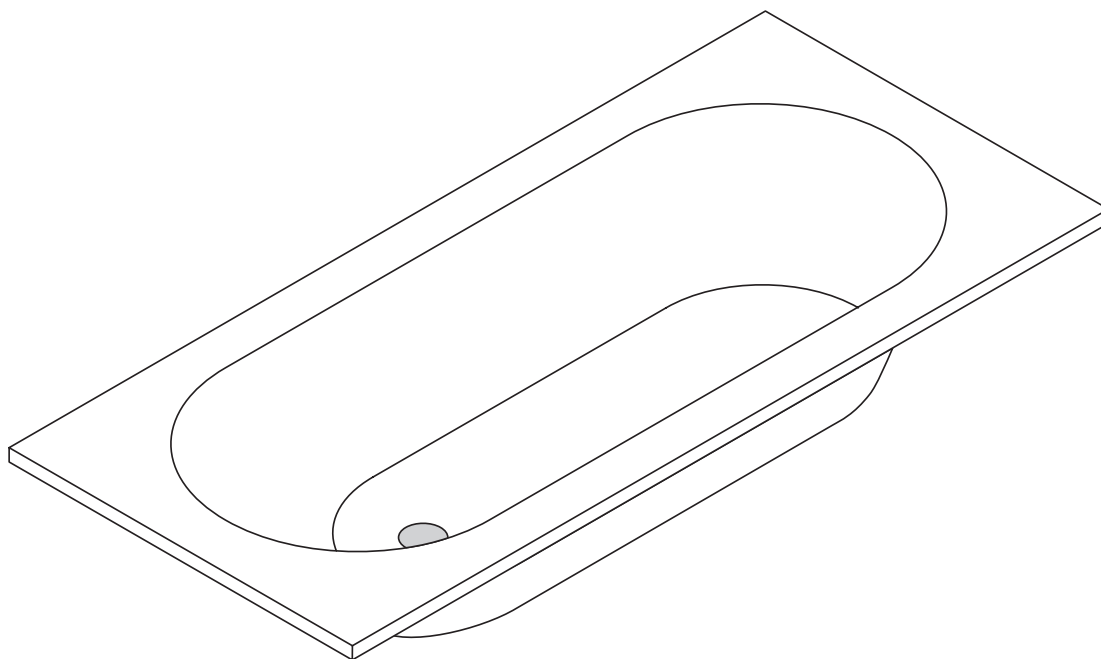


Installation Instructions

BETTE INSET & UNDERMOUNT BATHS

**IMPORTANT!**

Please read these instructions
prior to installation

BETTE

Installation Instructions

BETTE INSET & UNDERMOUNT BATHS

Installation Notes

- Prior to installing the Bath, inspect it closely to ensure it has not been damaged in transport. (Please note: Once the installer proceeds with the installation of this product, it will be deemed suitable under the Consumer Guarantees Act)
- Store the Bath in a safe place until you begin installation. Never store the tray resting on the waste outlet, as this may cause damage.
- Installation should be carried out by a qualified installer/licensed tradesperson and it is their responsibility that the installation meets and complies with the building code and council's requirements.
- Acrylic wall liners are not recommended for use with this bath. Should an acrylic liner be installed, all aspects of installation and waterproofing are the sole responsibility of the installer. Plumblin accepts no liability for any resulting failure or damage.
- During the installation process DO NOT leave tools on the bath surface.
- A top-fix waste and overflow with a flexible pipe is recommended for ease of installation
- Warranty will be void for any installation deemed to be incorrect by Plumblin.
- All illustrations in this installation guide are for reference purposes only and may not be to scale. They are provided solely to indicate recommended installation practices.

BETTE BATH UPSTAND OPTIONS

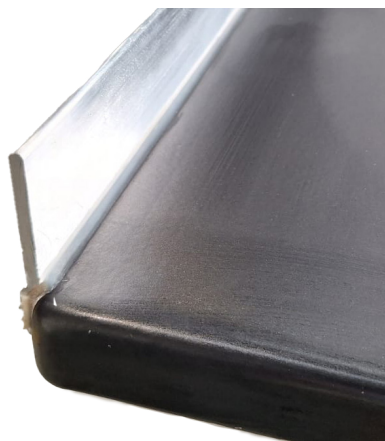
Bette baths are not supplied with an upstand, which is required in some installations. We offer two solutions for this. Both upstand options have different installation methods, both of which are shown in our installation instructions, please refer to the install guide of the chosen upstand option.

Note: Bath models with rounded corners cannot be fitted with upstands.

Aluminium Upstand

The aluminium upstand is a tried and tested option that has been used by installers for 10's of years. It is heavy duty and provides extra stability to the tray. This upstand is selected at the time of ordering for the wall facing sides of the Bath, it cannot be fitted onsite by the installer.

The Aluminium upstand is fixed to the tray with powerbond tape and rivets, the join between the bath and upstand is sealed with MS silicone.



Flexiseal Upstand

The Flexiseal upstand is a professionally recognized, tested and proven waterproofing solution applied to the wall facing sides of the Bath to prevent water leakage. This upstand option is installed by the installer during fitting.



For further installation details on Flexiseal, scan the below QR code or follow this link
<https://crestshowers.co.nz/Flexiseal>



Installation Instructions

RECOMMENDED PRODUCTS

BATH FEET

Bette Adjustable Bath Feet

Code: B23

We recommend installing Bette Baths with Bette Adjustable Bath Feet. These feet not only facilitate easier and faster installation but also provide enhanced stability, ensuring a secure and safe fit.

Please note: Bath feet are sold separately and must be purchased in addition to the bath



Follow this link or scan the QR code below for further details on the Bette Adjustable Bath Feet
<https://plumblines.co.nz/bette-adjustable-bath-feet>



Refer to this link or scan the QR code below for a guide on how to install the Bette Adjustable Bath Feet.

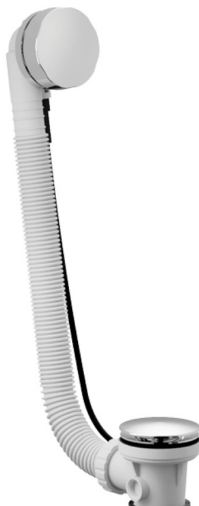
<https://plumblines.co.nz/productattachments/download/link/id/3188/>



WASTES WITH OVERFLOW

Buddy Pop Up Bath Waste With Overflow

Code: P032



Buddy Bath Filler, Pop Up Waste With Overflow

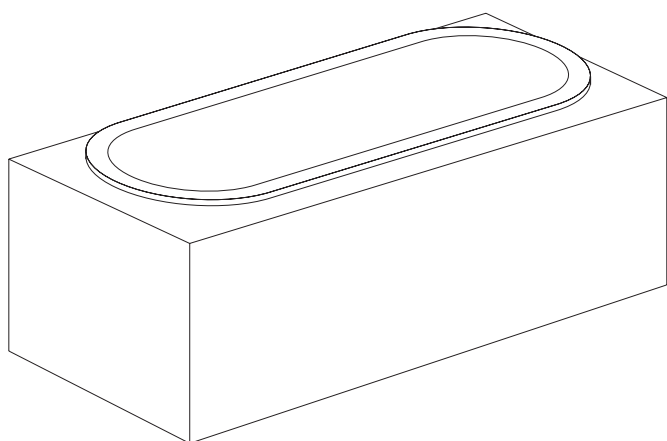
Code: P033



INSTALLATION OPTIONS

Inset (without upstand)

Page: 5



Inset with Aluminium Upstand

Pages 6 - 8



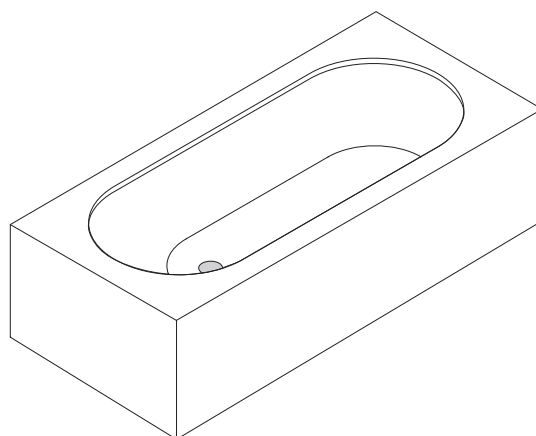
Inset with Flexiseal Upstand

Pages 9 & 10



Undermount Installation

Pages 11 & 12



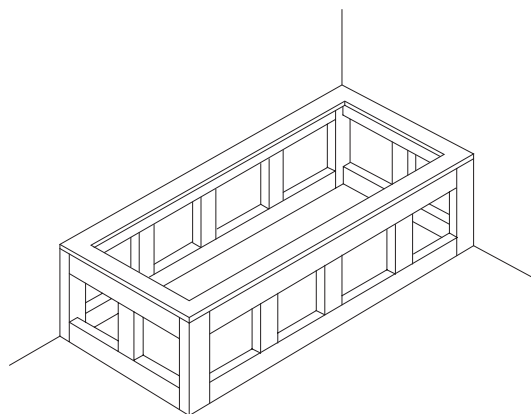
INSET BETTE BATH (WITHOUT UPSTAND)

1

Install the waste pipe in accordance with the set out. Check the waste pipe will align accurately with bath waste hole. A top fix waste and a flexible overflow pipe is recommended for ease of installation.

2

Create a frame constructed from wood or steel for the bath to sit inside. This bath is not self supporting and requires either the Bette Bath Feet or a slurry to support the base. The weight of the bath must not be resting on the top rim.



3

Install the bath feet as per the installation guide of the bath feet.

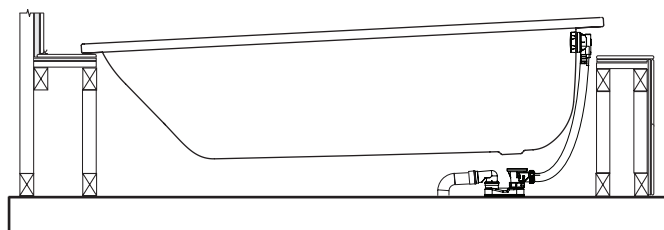
Scan for bath feet
installation guide



4

Place the bath in position, while doing so, connect up the overflow. Ensure that the bath is sitting level.

Note - This installation stage will require multiple installers.

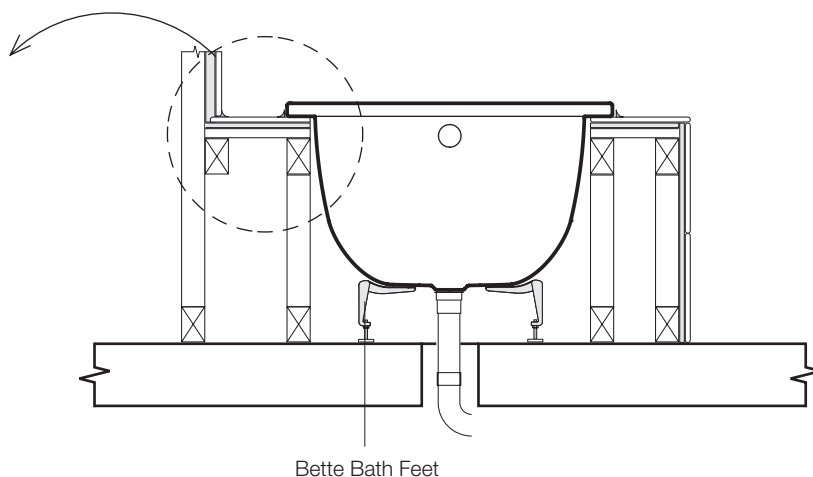
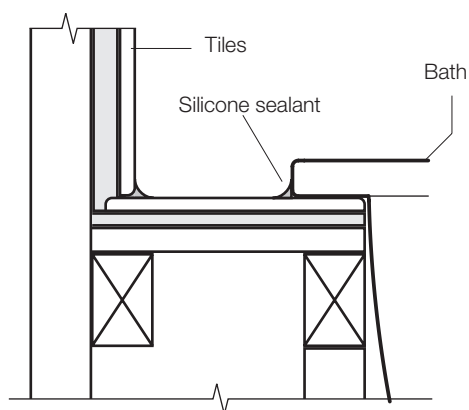


5

Prior to lining the side of the frame, fill the bath with water, then drain it and check for any leaks.

6

Once the sides of the crate have been lined/ tiled, apply silicone sealant to the exposed edges.



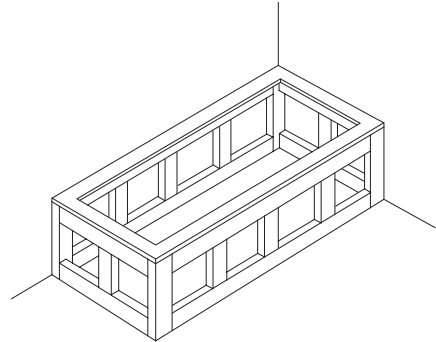
INSET BETTE BATH (WITH ALUMINIUM UPSTAND)

1

Install the waste pipe in accordance with the set out. Check the waste pipe will align accurately with bath waste hole. A top fix waste and a flexible overflow pipe is recommended for ease of installation.

2

Create a frame constructed from wood or steel for the bath to sit inside. This bath is not self supporting and requires either the Bette Bath Feet or a slurry to support the base. The weight of the bath must not be resting on the top rim.



3

Install the bath feet as per the installation guide of the bath feet.

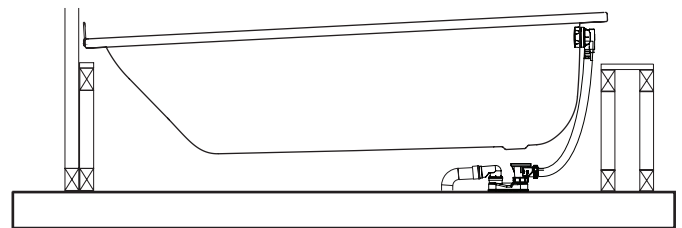
Scan for bath feet
installation guide



4

Place the bath in position, while doing so, connect up the overflow. Ensure that the bath is sitting level.

Note - This installation stage will require multiple installers.

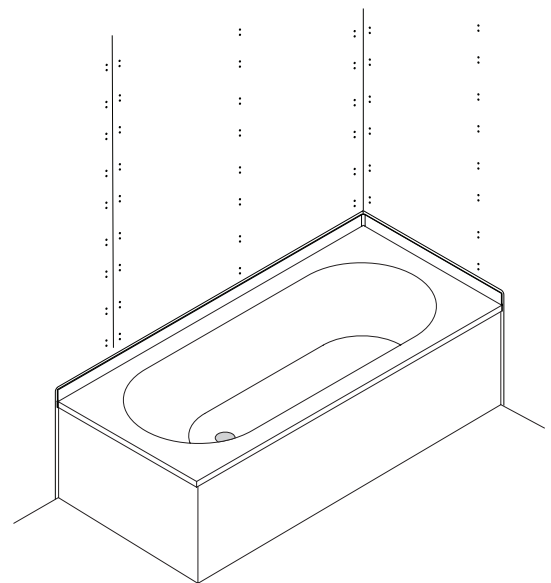


5

Prior to lining the side of the frame, fill the bath with water, then drain it and check for any leaks.

6

Line the wall ensuring that there is at least a 5mm gap between the upstand and the plasterboard/cement board. Refer to the two cross-sections showing two different installation methods for guidance on lining/tiling the wall with the aluminium upstand.



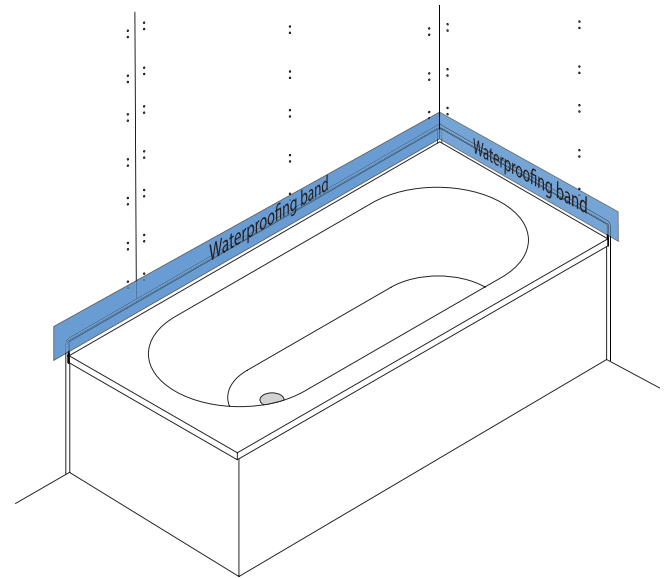
INSET BETTE BATH (WITH ALUMINIUM UPSTAND)

This cross-section is shown with a waterproofing band between the aluminium upstand and the Aqualine Gib/Villa Board, this option provides extra Waterproofing safety.

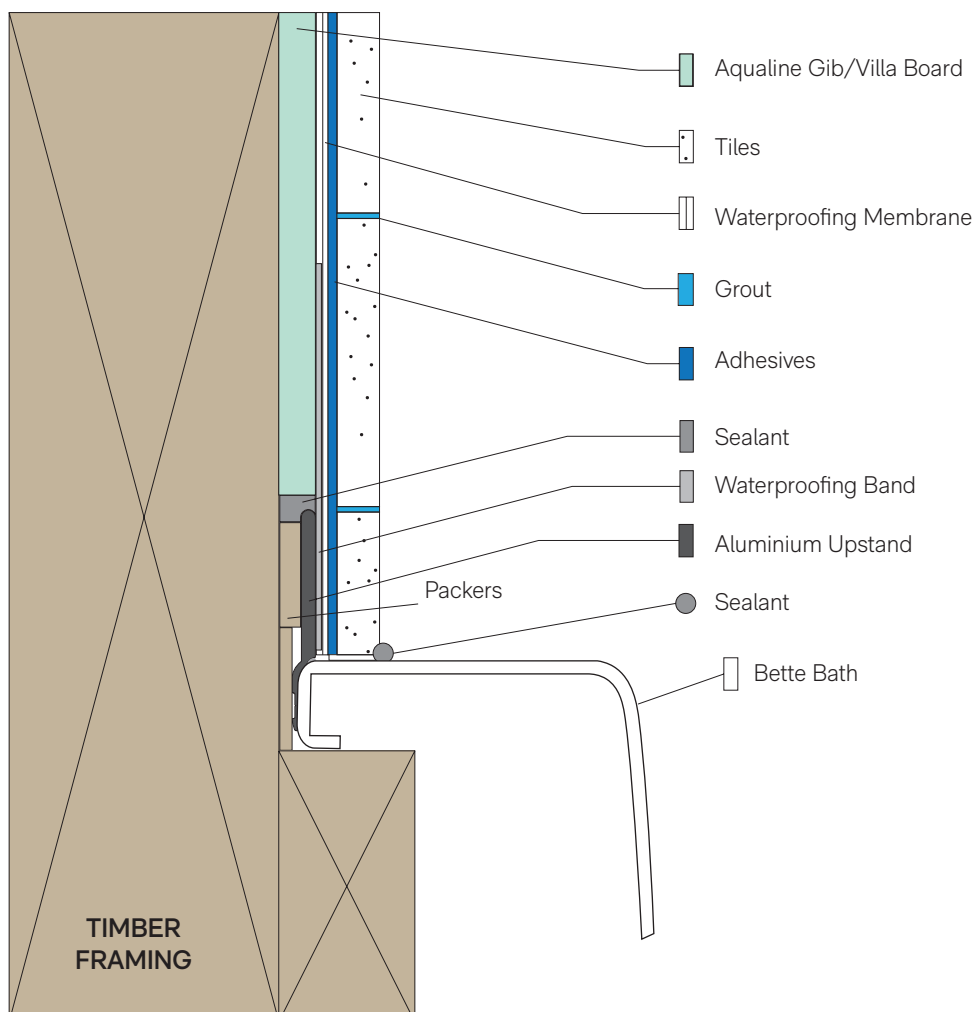
For this type of installation please note:

- The front face of the upstand needs to be flush with the face of the plasterboard/cement board.
- Packers will be required behind the aluminium upstand, when doing this, it is important to ensure that this doesn't place any stress on the upstand.

We recommend this tested and trialled waterproofing band - TECHNO RL80 S

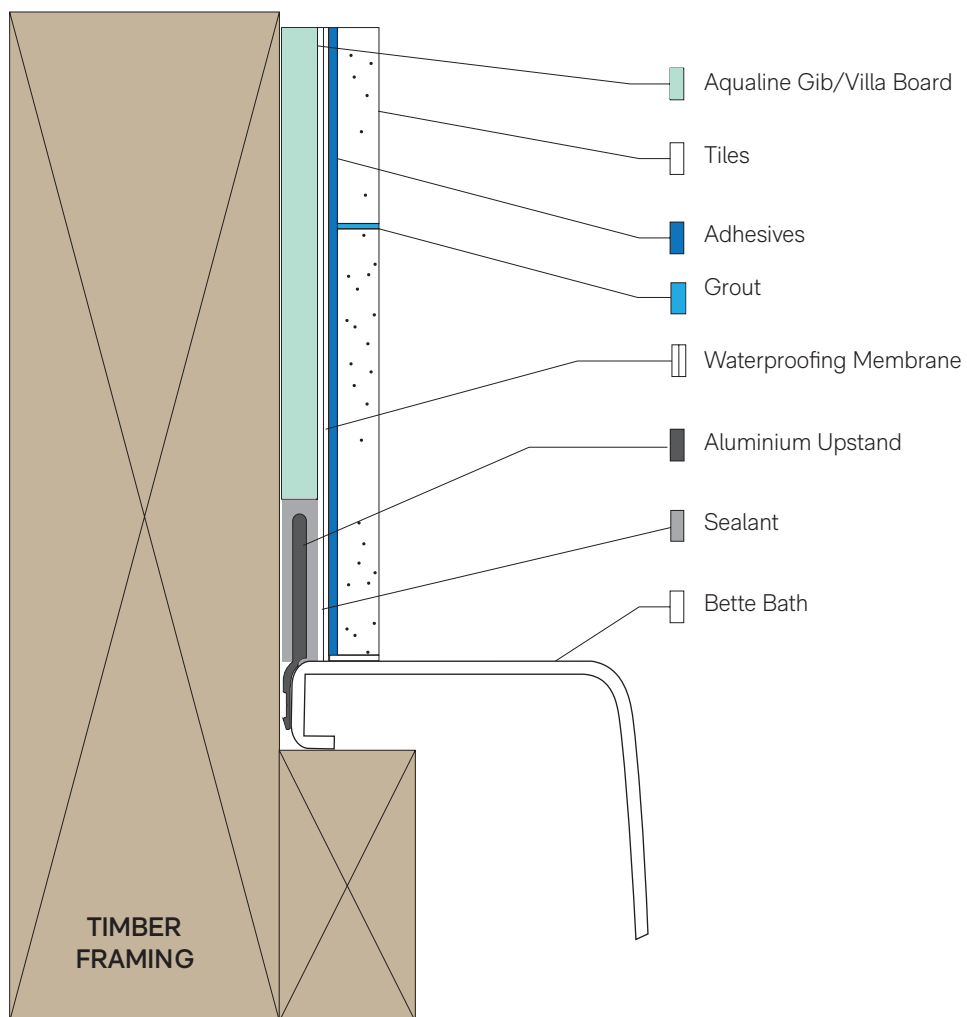


OPTION 1: CROSS-SECTION (INSTALLATION OF BATH WITH ALUMINIUM UPSTAND)



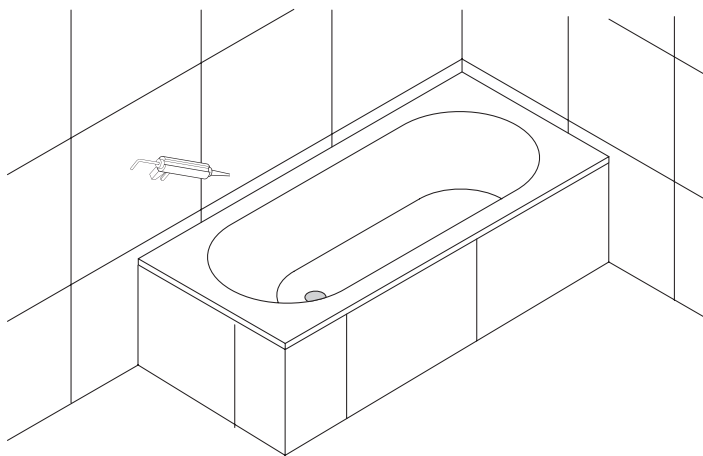
INSET BETTE BATH (WITH ALUMINIUM UPSTAND)

OPTION 2: CROSS-SECTION (INSTALLATION OF BATH WITH ALUMINIUM UPSTAND)



7

Once the wall has been lined with tiles, apply a bead of silicone around the edges of the bath to seal up all potential water penetrations.



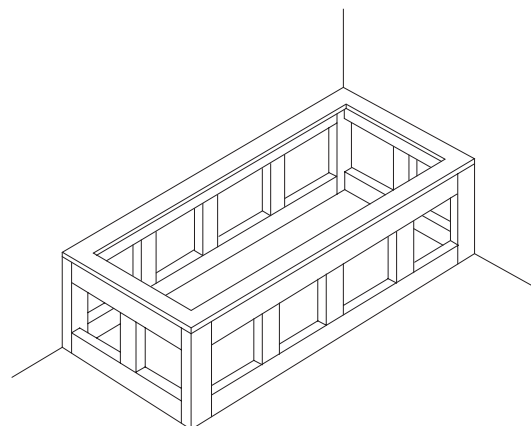
INSET BETTE BATH (WITH FLEXISEAL UPSTAND)

1

Install the waste pipe in accordance with the set out. Check the waste pipe will align accurately with bath waste hole. A top fix waste and a flexible overflow pipe is recommended for ease of installation.

2

Create a frame constructed from wood or steel for the bath to sit inside and to suit the chosen installation. This bath is not self supporting and requires either the Bette Bath Feet or a slurry to support the base. The weight of the bath must not be resting on the top rim.



3

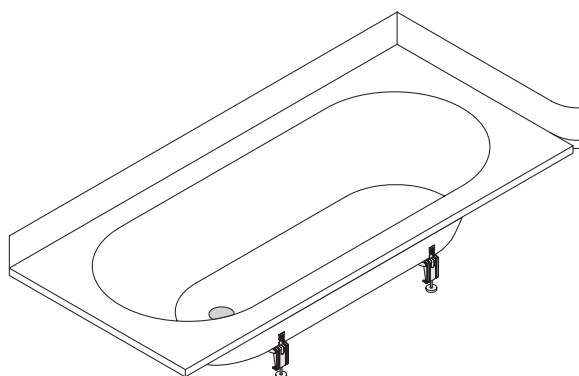
Install the bath feet as per the installation guide of the bath feet.

Scan for bath feet
installation guide



4

Apply the Flexiseal to the edges of the bath that face up to the wall. Refer to Flexiseal installation instructions to ensure that this step is carried out correctly. **Important note - The edges of the bath that the Flexiseal is being applied to will need to be roughened and then cleaned prior to applying the Flexiseal.**



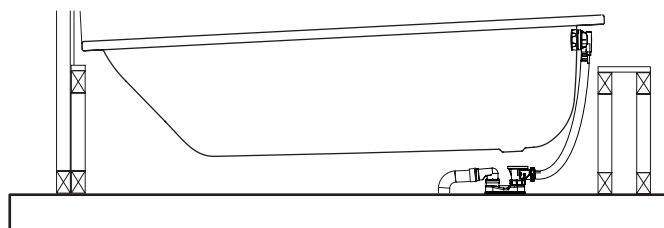
5

Place the bath in position, while doing so connect up the overflow. Ensure that the bath is sitting level.

Note - This installation stage will require multiple installers.

6

Prior to lining the side of the frame, fill the bath with water, then drain it and check for any leaks.

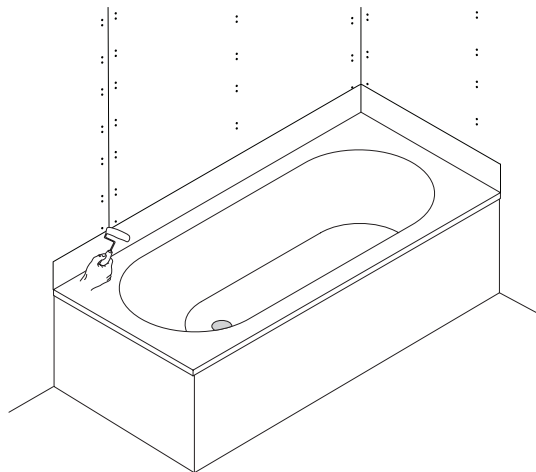


INSET BETTE BATH (WITH FLEXISEAL UPSTAND)

7

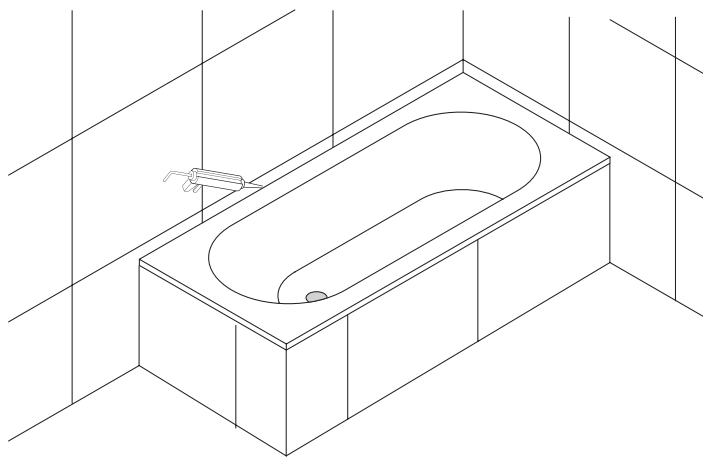
Once the bath is securely into position and is plumbed up, fold down the Flexiseal and apply waterproofing membrane behind and in front of the Flexiseal upstand.

Note: refer to the Flexiseal installation instructions for further details on this step.

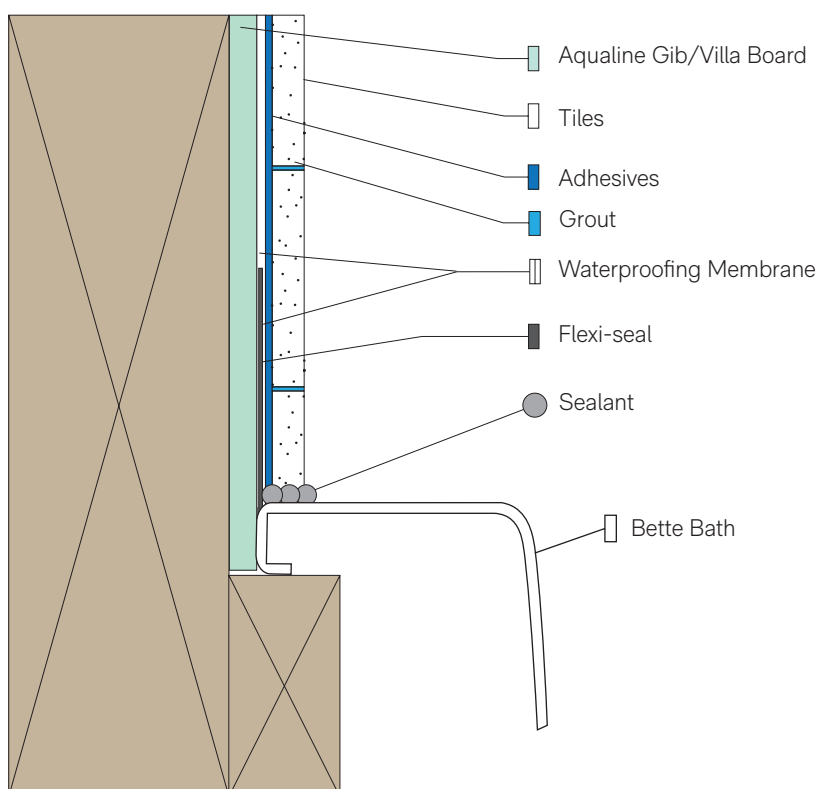


8

Once the wall has been lined with tiles, apply a bead of silicone around the edges of the bath to seal up all potential water penetrations.



CROSS-SECTION (INSTALLATION OF BETTE BATH WITH FLEXI-SEAL UPSTAND)



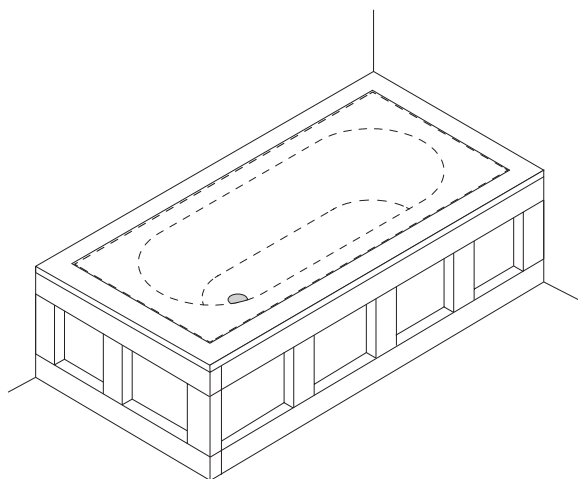
BETTE BATH (UNDERMOUNT INSTALLATION)

1

Install the waste pipe in accordance with the set out. Check the waste pipe will align accurately with bath waste hole. A top fix waste and a flexible overflow pipe is recommended for ease of installation.

2

Create a frame constructed from wood or steel to sit around the edge of the bath.



3

Install the bath feet as per the installation guide of the bath feet.

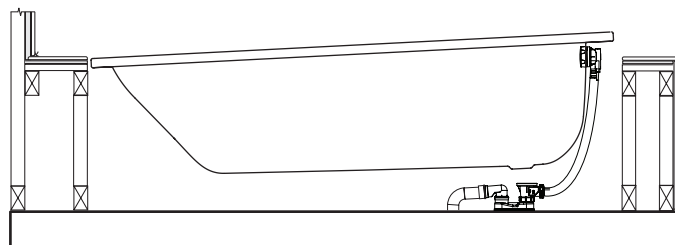
Scan for bath feet
installation guide



4

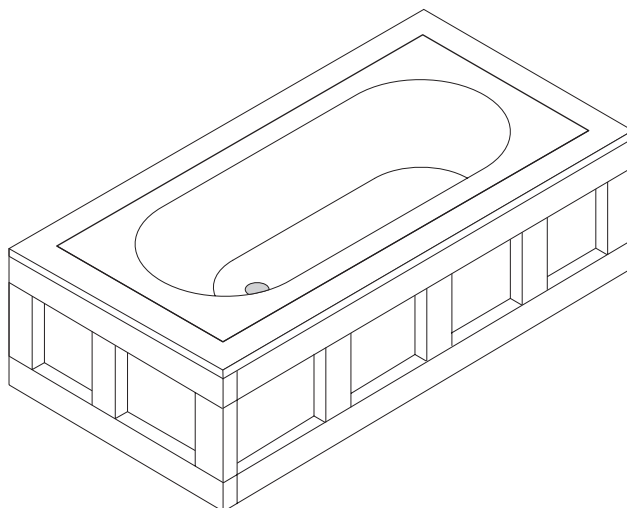
Place the bath in position, while doing so, connect up the overflow. Ensure that the bath is sitting level.

Note - This installation stage will require multiple installers.



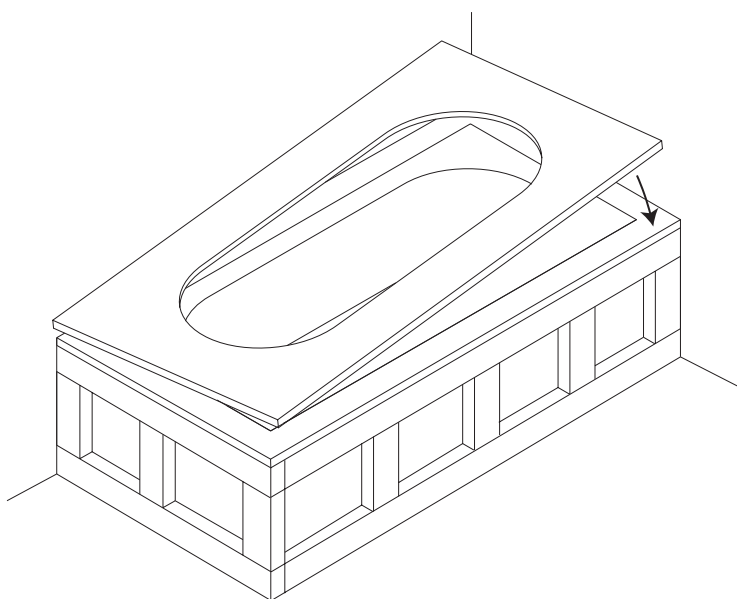
5

Once the bath is in place ensure that the top of the bath is sitting flush with the top ledge of the frame.

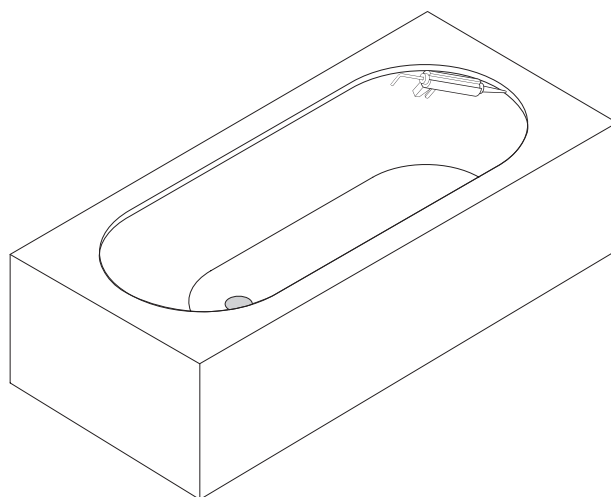


BETTE BATH (UNDERMOUNT INSTALLATION)**6**

Fit the tiles/stone onto the top of the bath and the top ledge of frame.

**7**

Apply a bead of sealant around the top edge of the bath to seal up any potential water penetrations.

**Warranty Details**

Scan the below QR code for warranty details

