

EZI-Frame

On-site Bath Installation Frame



EZI-Frame Bath installation instructions

Ezy Frame Kit Components

- 1 x EZI Frame
- 4 x threaded rod
- 4 x plastic foot
- 12 x nuts
- 1 x installation instructions

General

The EZI Frame can only be used on Decina baths with a base-board. The Ezi Frame is NOT DESIGNED for shower baths. For details of Decina's warranty, please refer to www.decina.com.au.

Installation Procedure

The bath with EZI Frame has two possible installation methods: a) installation of the frame after the bath has been set in the hob, and b), Installation with the frame pre-assembled to the bath.

A. Frame Installation Post Bath in the Hob

1. If the bath is fitted with PVC feet as standard (figure 4), some will have to be modified to be flush with the bottom surface of the bath with a grinder so the frame will sit flat against the bath.
2. Construct the hob so there will be between 60 and 160mm between the bottom of the bath and the floor once the bath is in position in the hob. For ease of installation, the construction of the hob should be done to allow space for sliding in the frame after the bath is in place.
3. Install the bath into the hob so that the bath rim is fully supported or will be fully supported by the tiles, as per Decina's standard bath installation requirement. Allow time for any necessary curing to occur.
4. Install the feet on the frame, so they are approximately 20mm lower than the correct height (refer to figure 1).
5. Trial fit the frame under the bath, so that there is enough space to install the waste that you have chosen, and so that all sections of the frame are under the base board (see figure 2). Also be sure that the feet will not touch any part of the bath (see figure 3).
6. Remove the frame from the hob and apply a continuous 10mm bead of builders' construction adhesive* to the top of the frame, covering all of the length of the frame that contacts the bath base. Carefully slide the frame under the bath.
7. Gradually jack up the frame so the bead of adhesive is compressed between the bath base board and EZI Frame. Tighten the nuts on the feet. There is no need to glue or fasten the feet to the floor.
8. Allow to set as per the adhesive manufacturer's instructions before placing any load on the bath.

B. Installation with the Frame Pre-Installed

1. Turn the bath upside down, with the rim protected with carpet or a pile of rags.
2. Install the feet on the frame, so they are close to the correct height (refer to figure 1).
3. Trial fit the frame onto the bath, so that there is enough space to install the waste that you have chosen, and so that all sections of the frame are on the base board (see figure 2). Also be sure that the feet will not touch any part of the bath (see figure 3). If the bath is fitted with PVC feet as standard (figure 4), they will have to be modified to be flush with the bottom surface of the bath with a grinder so the frame sits flat against the bath.
4. Apply a continuous 10mm bead of builders' construction adhesive* to the top of the frame, covering all of the length of the frame that contacts the bath base board.
5. Place the frame on the bath, and compress so there is good contact of the adhesive to the bath.
6. Allow to set as per the adhesive manufacturer's recommendations.
7. Once the adhesive has cured, carefully lift the bath into the hob.
8. Adjust the height of the feet so the rim is supported by the hob as per Decina's standard bath installation requirement, and tighten the nuts. There is no need to glue or fasten the feet to the floor.

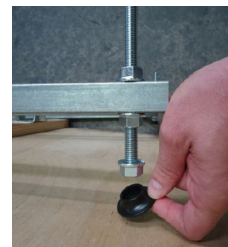
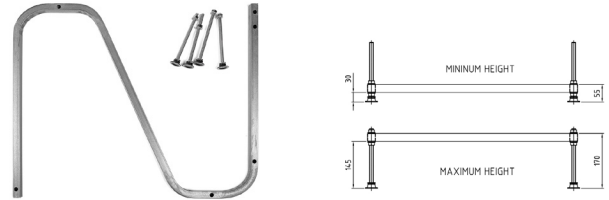


Figure 1

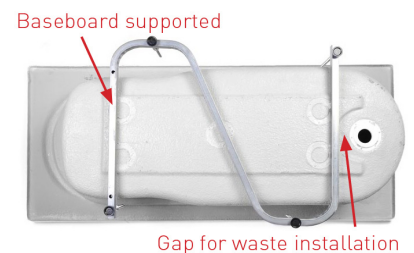
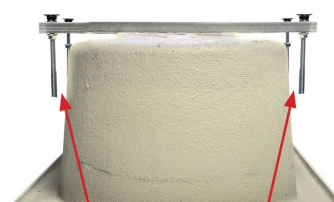


Figure 2



Gap between feet and bath

Figure 3



Figure 4

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DISCOVER INDULGENCE

*Warranty T&Cs apply, visit decina.com.au Decina reserves the right to change specifications without notice. Due to manufacturing tolerances dimensions may vary +/- 5mm. We recommend installation does not start until after delivery. Please confirm all particulars prior to purchase, call 1300 DECINA or visit decina.com.au

*Recommended construction adhesive - Sika-Sikabond