

Fig. 4

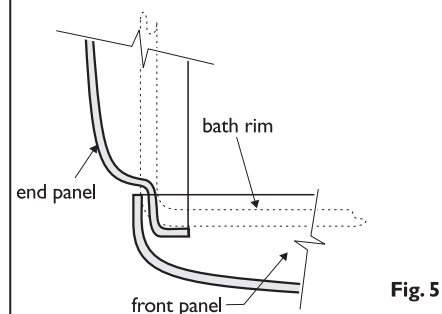


Fig. 5

## 10. Fit panel(s).

Position "L" panel support brackets on the sides of the bath where the panels are to be fitted in the position indicated. Panels can be reduced in height by cutting a strip from the bottom edge if semi-sunken installation is required. Timber floor battens are not supplied but are necessary to secure the panels. Screw the battens to the floor.

Fit panel(s) (end panel first where appropriate) by pushing the top edge under the bath rim. For the corner joint, where front and end panels are being used, see Figs 4 & 5.

**CARE OF BATH**

This bath left our works in first class condition and the following points should be noted;

**TO AVOID DISAPPOINTMENT, PLEASE REMOVE THE PROTECTIVE FILM AND INSPECT BEFORE INSTALLATION.**

Responsibility will not be accepted for the installation of faulty baths.

**Care of bath - for the installer:**

Keep under cover in a clean, dry, weather-proof place. Do not drop. Protect completely during and after installation (with clean felt etc.).

**When making joint to waste, overflow etc. on this product, DO NOT use linseed oil putty or similar based sealing compounds. Ensure rubber washers supplied with waste fittings are located correctly to give watertight seal.**

Test the fittings and then do not use the bath for any other purpose.

**Please leave this leaflet for the end user to read.**

**WARNING**

- 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 this 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 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 into contact with the surface of this bath or damage may ensue.

*Armitage  
Shanks*

Armitage Shanks  
Armitage,  
Rugeley,  
Staffordshire.  
England.  
WS15 4BT.  
Telephone: 01543 490253  
Fax: 01543 491677

**CUSTOMER CARE HELPLINE**

**01482 496318**

**CUSTOMER CARE FAX LINE 01482 499611**  
**email: [customercare@idealstandard.com](mailto:customercare@idealstandard.com)**

Armitage Shanks pursue a policy of continuing improvement in design and performance of their products. The right is, therefore, reserved to vary specifications without notice.

Ideal Standard (UK) Ltd.

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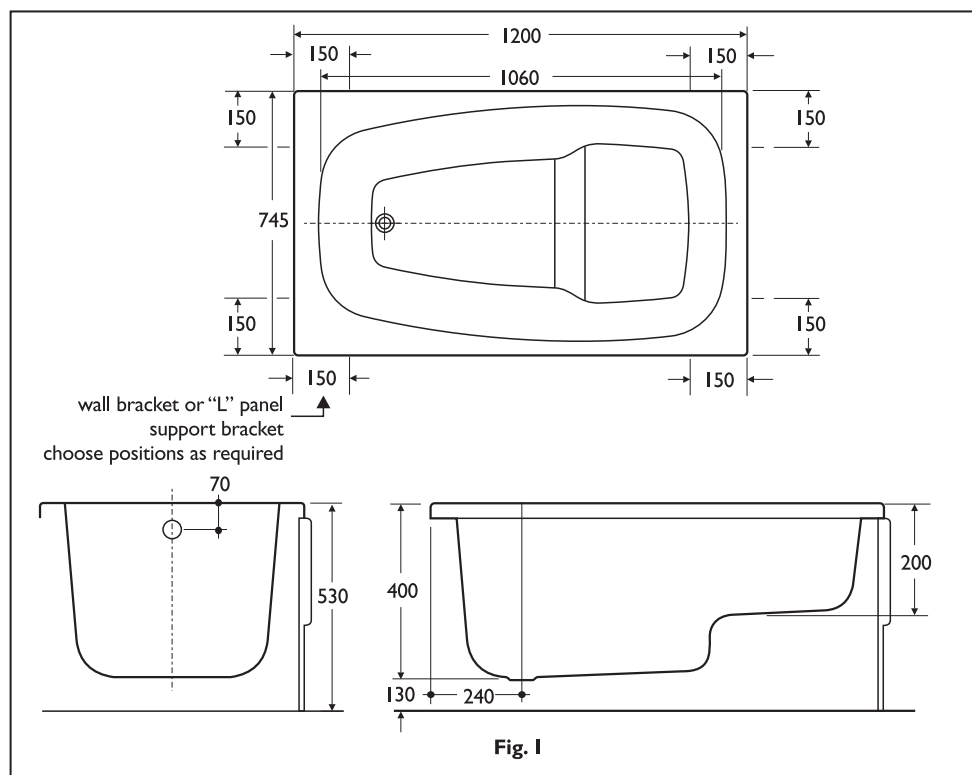
## ARMITAGE 120 BATH



### Installation Instruction

*Armitage  
Shanks*

## TECHNICAL INFORMATION



### BATH CONDITION

Before commencing installation, carefully remove packaging and check for damage. If damaged, report immediately to supplier.

The bath should be fully protected during the installation process.

## INSTALLATION

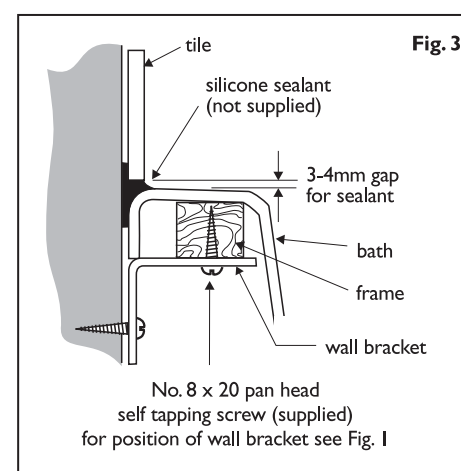
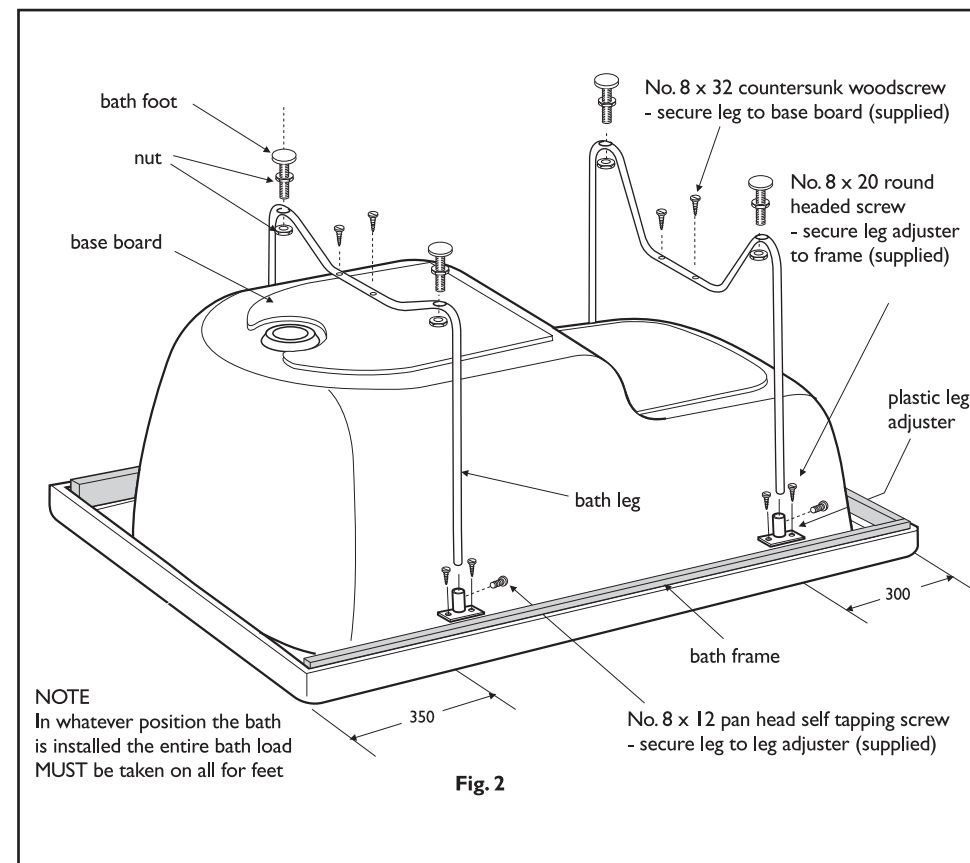
**1. Locate leg adjusters** on bath frame and mark positions for the fixing screws. Pilot drill the holes in the bath frame and fix leg adjusters to frame. Ensure when fitting the leg adjuster to leave room for panel if fitting.

**2. Locate bath legs** in leg adjusters and mark positions for the fixing screws on the base board. Pilot drill the holes in the base

board, to a depth of 6mm maximum. Position legs in leg adjusters and on base board and secure. Locate No. 8 x 12 long pan head self tapping screw into leg adjuster and tighten.

### DO NOT OVER TIGHTEN

**3. Fix the feet** and adjust to give approximate floor to top of rim height required.



### 4. Fit supply and waste fittings.

**5. Fix the two wall fixing brackets** to bath frame as indicated in Fig.3. Pilot drill holes in frame before fixing brackets. Position wall bracket so they are accessible when the bath is installed.

**6. Fix bath to wall** (Fig. 3).

**7. Fit bath to floor** and ensure that all nuts are tight.

**8. Connect services**, and test for satisfactory operation of fittings and ensure there are no leaks.

**9. Tile down** to the height of the bath rim leaving a 3 - 4mm gap for silicone sealant. An extruded sealing strip can be used for the bath to wall joint as an alternative to silicone sealant. Protect bath during tiling.