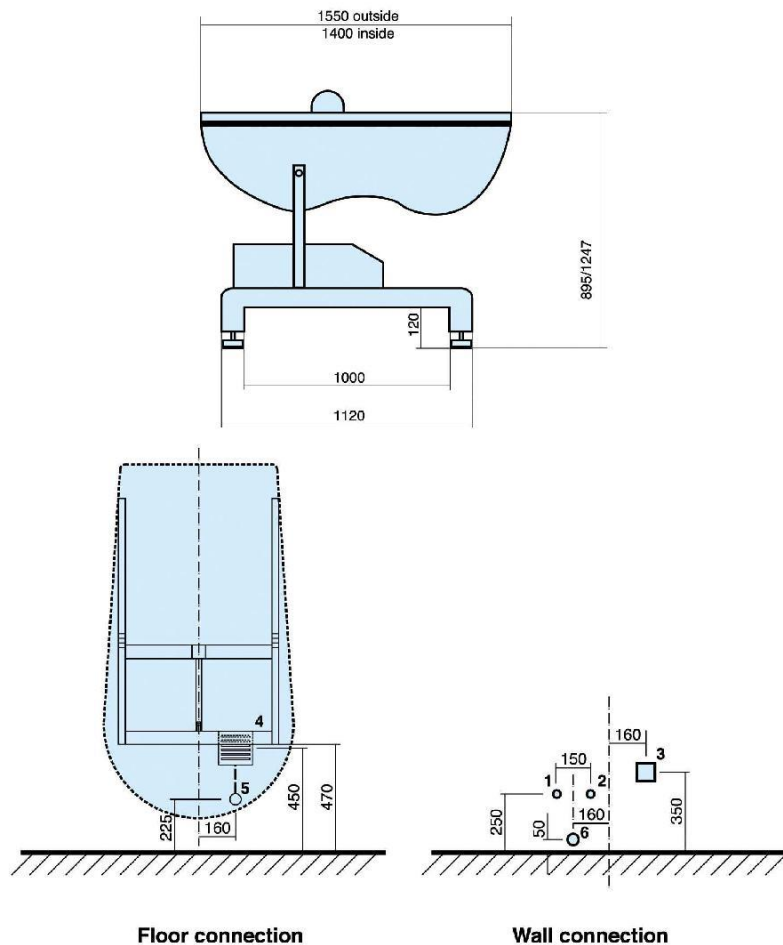


Beka Kinet Height-Adjustable Bath

PRE INSTALLATION REQUIREMENTS



Before installation can take place, the following preparations must be made on site, cross reference with the diagrams above:

1. ¾" BSP male hot water inlet valve
2. ¾" BSP male cold water inlet valve
3. Electrical connections: 230V/50Hz, 3 x 1.5mm²

AND **ONE** OF THE FOLLOWING THREE WASTE OPTIONS MUST ALSO BE INSTALLED:

4. Floor drainage with odour prevention ø 70mm household waste pipe, (for free standing installation) 40mm lower built-in (capacity 3.5 l/sec) **or**
5. Fixed connection via PVC-sleeve ø 50mm household waste pipe, flush with floor surface (for direct floor connection) **or**
6. Fixed connection via PVC-sleeve ø 50mm household waste pipe, flush with wall surface

All dimensions are provided in millimetres

Astor-Bannerman (Medical) Ltd
 Unit 11f Coln Park
 Andoversford
 Cheltenham
 Gloucestershire, GL54 4HJ
Tel: 01242 820820 Fax: 01242 821110

**BEKA KINET HEIGHT-ADJUSTABLE BATH
PRE INSTALLATION REQUIREMENTS CHECKSHEET**

This sheet must be completed and returned before installation can take place

Please tick to confirm:

FLOOR

1. Floor is free of obstructions around the base
2. Floor is of concrete/wooden construction (delete as appropriate)

PLUMBING

1. Hot and cold supplies are installed in positions shown overleaf, terminating in 3/4" BSP washing machine check valves (please indicate which installation option has been chosen overleaf)
2. ø50mm (or ø70mm if this option has been chosen) household waste pipe is installed up to a max. height of 50mm from the floor surface

ELECTRICS

1. Waterproof fused spur is provided within 3 metres of the bath
PLEASE IDENTIFY LOCATION

ACCESS

One of the following options **MUST** be chosen.

1. The unit is not required to be installed upstairs
or
2. The unit is required to be installed upstairs

IMPORTANT

We confirm that a 240 volt power supply for the unit (not temporary supply), hot and cold water and waste pipes will be connected and operational **BEFORE** the Astor-Bannerman engineer visits. We have made sure that access for the engineer will not be a problem.

We understand that if the above works are not complete, any on site waiting time will be charged to us at **£80** per hour and should the site require a second visit due to the above requirements not being met a second additional installation charge will be made and we agree to pay those charges.

Signed Date

Print name Job number

Site address