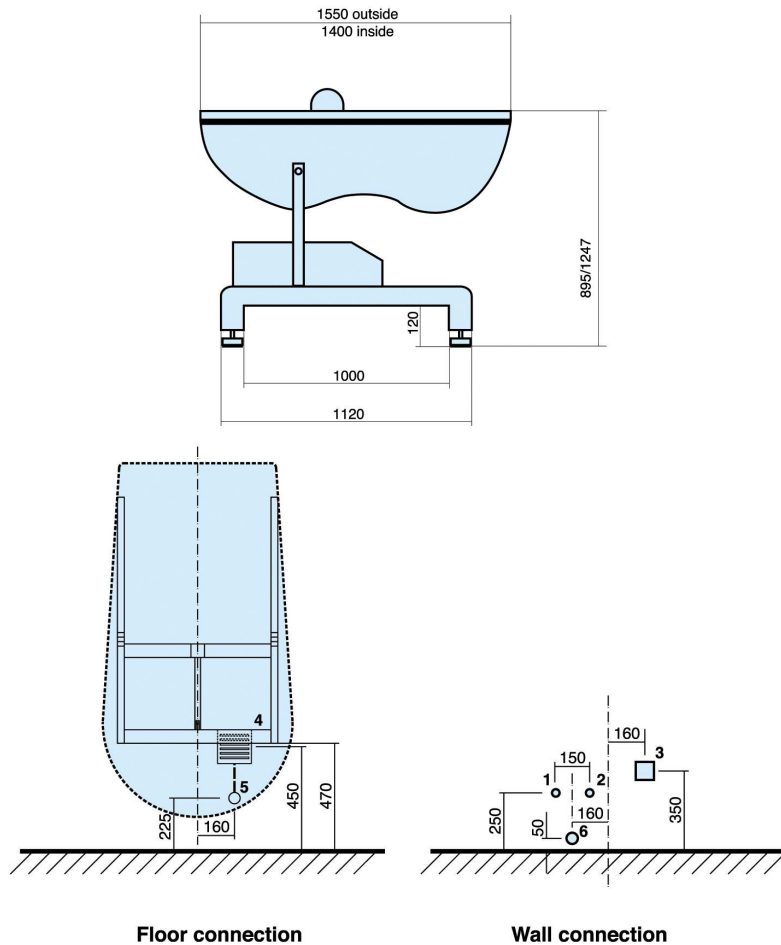


Beka Kinet Height-Adjustable Bath

PRE INSTALLATION REQUIREMENTS



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

1. 3/4" BSP male hot water inlet valve
2. 3/4" 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 ø70mm household waste pipe, (for free standing installation) 40mm lower built-in (capacity 3.5 l/sec)
or
5. Fixed connection via PVC-sleeve ø50mm household waste pipe, flush with floor surface (for direct floor connection)
or
6. Fixed connection via PVC-sleeve ø50mm 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 any waiting time will be charged to us and should the site require a second visit due to the above requirements not being met an additional £350.00 per visit will be charged and we agree to pay those charges.

Please note: Following installation, 240 volt supply must be left **ON** to the bath for constant charging of the batteries.

Signed Date

Print name Job number

Site address