

Installation Instructions



Seat width: 380mm
Distance from wall: 450mm
Distance from wall folded: 250mm
Seat height: Adjusted from 425-550mm
Net weight: 5.7kg
Gross weight: 7.2kg
Box Size: 61x25x65cm(1pc/box)
Blow moulding HDPE seat plate with leaking holes
Chassis type: Stainless Steel 304 and Aluminum
Removable PU seat pad for easy cleaning
High quality TPR feet anti-slip
Max user weight: 190kg

Lay the seat on its back on the floor. When placed on the floor, the legs are locked down by the mechanism. Lift the seat base and legs up together. **Adjust support legs ensuring that both legs are level and the feet sit firmly on a flat surface at 90 degrees to the seat when placed in the down position.**

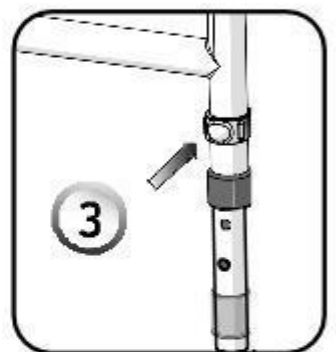
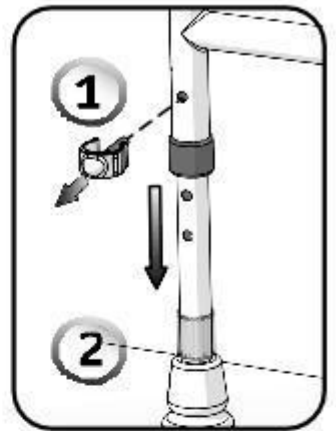
This seat must be attached to a suitable weight bearing vertical wall, using suitable fixings, appropriate to the type of surface and loading conditions to be applied. **A maximum of 1 in 40 shower base slope can be used when placed in the down position. Curved surfaces such as corners of bathtubs are not acceptable for installation.**

Dry fit the seat in the final position against a vertical surface.

Adjust the support legs to the required height, ensuring that both legs sit firmly on a flat surface and the C-clips are aligned at the same height. To do this:

1. Remove the leg C-clips.
2. Adjust the leg height so the seat is level in the down position.
3. Re-Insert the leg C-clips.

Mark the wall surface through the bracket holes with a pencil. Ensure that the bracket is level. Stainless steel fixings are recommended but not supplied. You should consult a fixing supplier if you are unsure of which type of fixing to use, stating the type and construction of the vertical surface and weight loading. We are unable to specify the type of fixings to be used due to the vast number of possible types and conditions of vertical surfaces to which the shower seat can be attached. Do not use countersunk head fixings and make sure that all fixing holes are used. Do not make any holes larger as this can reduce the strength of the frame or load rating stated and invalidate the warranty. Take special care not to damage the painted surface when installing. Once installed, check that the leg C-clips are correctly installed and the feet are firmly in place and on a level surface.



User Care Instructions

Shower Seat Use

The shower seat must be used only for the task it is intended to perform.

Do not stand on it or misuse it. This may have serious detrimental effects on its performance and safety.

The shower seat should be periodically checked as part of a planned maintenance programme.

Children and other users may require supervision when using this product.

Keeping your Shower Seat Clean

This product should be cleaned periodically to remove any accumulation of hair or other waste material, using normal domestic bathroom cleaning materials. The seat pad is easily removable to facilitate this.

After cleaning, always flush down with water then wipe thoroughly with a damp cloth to remove any cleaning material residues before drying off.

Disinfecting

Where disinfecting is necessary, standard established procedures for disinfecting equipment should be used with due care and attention taken of the warnings concerning possible effects of aggressive chemicals on plastics.

Do not use strong or concentrated acidic, alkaline or other cleaning materials or an abrasive pad as these may discolour or damage the product.

We do not approve or recommend autoclave cleaning due to the damage which this can cause to the special engineering plastics used in the construction of this product.

Packaging

This shower seat is supplied in a plastic bag to keep the product unsoiled until installation, it may also be packed in a cardboard box. Both are suitable for recycling operations and should be disposed of in accordance with local recycling regulations.

These instructions are provided to advise the minimum standards of installation and recommend what the best practice for the installation is. Due to the very wide variability of possible installation conditions, We cannot provide all circumstances for the installation. We cannot accept any liability in connection with this information or its use. This information is provided on the condition that the person receiving it shall make his/her own tests to determine the suitability for his / her particular purpose. Failure to install this product in accordance with supplied instructions or the making of unnecessary modifications will invalidate any warranty and may affect product safety. None of the foregoing affects your statutory rights.