

Fixing and Maintenance Instructions

Shower Seats

N.B. This equipment must be installed by a competent installer/technician.

Instructions for:

Solo Compact and Solo Cuxton

115kg (18 stone) weight limit

Solo Compact with leg and Solo Cuxton with leg

154kg (25 stone) weight limit

Do not exceed the weight limits stated; doing so may put the user at risk.

1. All Shower Seats

Please examine your shower seat for any visible damage before installing. If you see any damage or suspect a fault please contact your supplier. In this case please do not install the seat, installation of a faulty seat may compromise the user's safety.

2. Adjustment to Legs (if applicable)

Please adjust the legs prior to installation. First remove the 'E' clips and adjust the extension leg to the required height, (see fig. 1). Align the holes of the shower seat legs and the extension legs and replace the 'E' clips ensuring that the clips are properly fitted and that they have passed through the tube and extension leg (see fig. 2) and ensure that the adjusted legs are sitting evenly on the floor.

3. Fixing the Shower Seat

Choose a suitable fixing for the substrate that you intend to fix the shower seat to and secure the back plate of the shower seat to the substrate. Make sure that the fixing is secure before allowing it to be used.

4. Testing the Shower Seat

Once you have installed the shower seat check your installation and the movement of the shower seat by raising the seat from the down position to the up position.

- Check that there are no obstructions
- Check that the movement of the seat is smooth and unhindered
- Check that the seat legs (if applicable) are sitting evenly on the floor

5. Cleaning

All of the components of the seats are manufactured from quality materials. However, it is very important that you only clean your shower seat using a non-abrasive cleaner or mild detergent with a soft cloth avoid using lime scale remover. Abrasive cleaners e.g. AJAX and or abrasive cleaning pads will seriously damage your shower seat beyond repair.

The Solo Cuxton seat has a clip on/clip off seat, you can easily remove these if required clean with a mild detergent and soft cloth in a warm water solution. Do not exceed 50°C when cleaning the seat cover and back as this will permanently damage the plastic.

N.B. Regular daily cleaning will reduce the build up of lime scale on your shower seat.

Under No Circumstances use any abrasive cleaners or materials on any of the components. Also check that the cleaner you intend to use is suitable for A.B.S, Vinyl, Polymer Plastics and Thermo plastic rubbers and Polyurethane Rubber.

6. Raising and lowering the shower seat

To raise your seat, simply lift the front of the seat and the legs will automatically fold inwards towards the wall. Reverse the action to lower.

7. Use of Bath Oils

Caution should be observed if you are using any form of bath oils or oily skin preparation with your shower chair as this may impair your natural contact skin resistance.

In the event of using any such oil, your seat must be thoroughly cleaned with a suitable detergent to break down any oily residue. Failure to observe this recommendation could impair your safety.

8. Folding Action

If required your shower seat can be folded up when not in use. The seat is held in position by friction only.

Once you have installed the seat, check that there is sufficient friction to keep the seat in the upright position when required.

If the seat starts to descend, then you will need to tighten the M10 bolts either side of the seat hinge. This operation should be sufficient to maintain the seat in the closed position.

Additionally it will be necessary for the bolts to be retightened periodically, if the seat starts to open on its own accord.

9. Threaded Leg Adjustment

Your shower seat may have a special threaded leg adjustment as opposed to the standard extension leg.

To adjust the height of your seat, carefully open the stainless steel M10 locking nut and undo the threaded stem to the desired height. On no account exceed a finished height of 470mm measured from the top of the seat to the bottom of the black circular foot, as this will compromise the safety of the user.

Once you have reached the desired height, lock the stem in place by tightening the lock nut against the black indented bush.

N.B. Occasionally the extension stems may be slightly angled inwards to the frame. This is not a fault and will not impair the function or safety of the product, provided that you tighten off the lock nut as required.

10. Reissue

If you reissue or are about to reissue this product, please thoroughly check all components for their safety. This includes;

P.A.T. test for electrical items, tightness of all nuts/ bolts/ castors and other screw in/ bolt in/ push in components. Also check all upholstery for security, splits, etc. If in any doubt, please do not issue or use, but immediately contact your supplier for service support.

fig.1

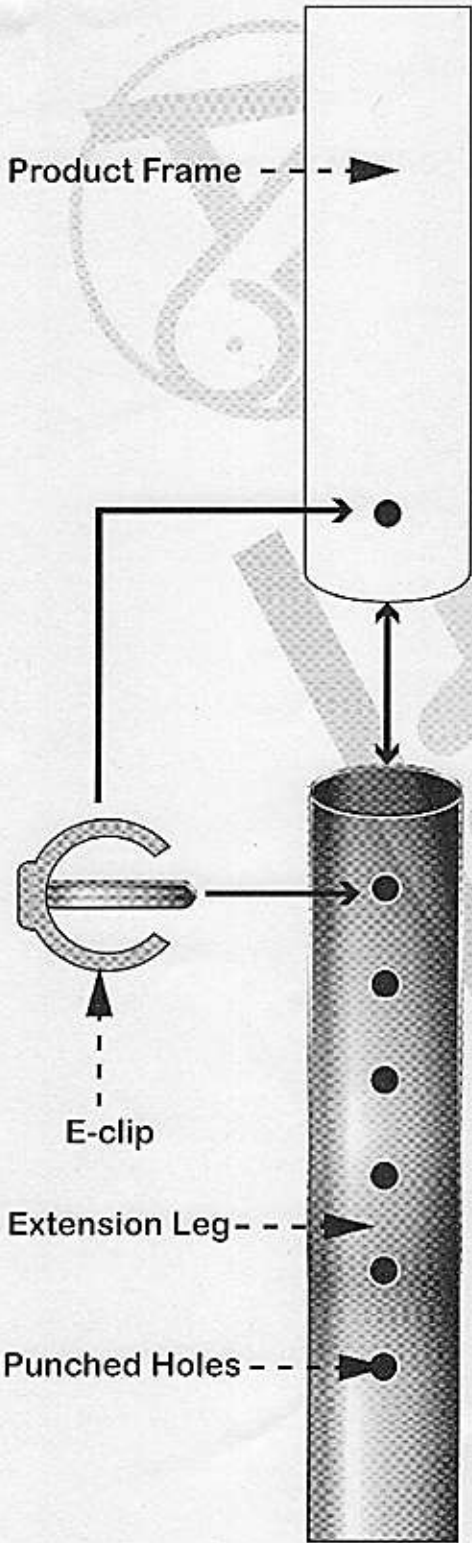


fig.2

