

The shower bench can be cleaned by manually using a damp cloth using mild detergent and/or disinfectant. For example, a mild chloride disinfectant (solution of 1000 parts per million) can be used.

The shower bench can also be cleaned in a aqueous system (for example, a Turbex machine) up to 80°C.

Safety Precautions

1. Do not exceed the weight limit of 160kg (25 stones). The user should always lower themselves on to the centre of the seat. The seat is not designed to be dropped on.
2. Sit in the centre of the seat. Do not lean out of the seat as this can cause instability.
3. Clean and maintain the device as described previously.
4. The device is only suitable as a seat. Do not allow anybody to stand on the seat.
5. The handles can help a user lower in to and raise from the seat. If the handles are used, ensure that the user distributes their weight equally over both handles.
6. Make certain that the push buttons fully protrude through the same respective hole of each leg extension. This will ensure that the legs are securely locked in position and an even height is achieved.
7. All four legs with rubber tips **MUST** touch the floor simultaneously at all times.
8. The bench is suitable for use in a shower, wet room or bath only where space permits. Ensure the bench is on a level surface before use.

Warranty Details

Your Drive branded product is warranted to be free of defects in materials and workmanship for one year from date of purchase.

This device was built to exacting standards and carefully inspected prior to shipment. This warranty is an expression of our confidence in the materials and workmanship of our products and our assurance to the customer.

In the event of a defect covered by this warranty, we will at our option supply parts or replace the device.

This warranty does not cover device failure due to owner misuse or negligence, or normal wear and tear. The warranty does not extend to non-durable components, such as rubber accessories, castors and grips, which are subject to normal wear and need periodic replacement.

If you have any queries or require full warranty conditions, please contact your Drive stockist.

This does not affect your statutory rights.



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Aluminium Shower Bench With Side Handles



www.drivemedical.co.uk

A large, vertical version of the Drive Medical logo, with the word "drive" in white lowercase letters on a dark blue background. The 'i' has a yellow horizontal bar above it, and a small "TM" trademark symbol is at the top right.

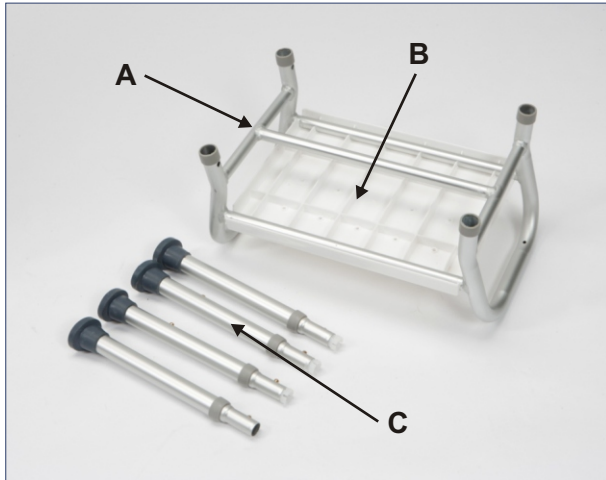
Introduction

The shower bench is constructed from corrosion free aluminium and features a plastic seat and two side handles.

It has been designed to support the user by means of a seat and two side handles to aid lowering on to and raising from the seat.

The shower stool is suitable for use in showers and wet rooms. It may also be used in a bath where space permits.

Assembly



- A: Shower Bench Frame (x 1)
- B: Shower Bench Seat (x 1)
- C: Leg Section (x 4)



Turn the frame (A) upside down as shown previously.

Press the brass push button (arrowed) on the leg section (C) and insert in the frame (A), until the button locks the leg in to position with an audible click.

The height of the shower bench should then be set so it is secure and comfortable for the user.



1. Press the brass push button on the lower leg section (arrowed)
2. Extend or retract the leg to raise or lower the leg.
3. When the required height is reached, release the button and ensure the leg locks in to position.

Repeat for the other legs, ensuring all legs are securely locked in position and all legs are set at the same height.

Seat Removal



The seat on the bench can be removed for cleaning.

To remove the seat, lift up the front of the seat (as shown in the photo) until the front of the seat is released from the frame. Repeat for the back of the seat.

To replace the seat, place the seat on top of the frame and push down on the seat. Ensure that your hands are not over the seat to remove the risk of trapping.

Care and Maintenance

The shower bench is constructed from aluminium and plastic to reduce the risk of corrosion from water.

Periodically check the rubber ferrules are not excessively worn, or there are no cracks or damage to the seat. The frame should also be checked for signs of damage, cracks or bending.