

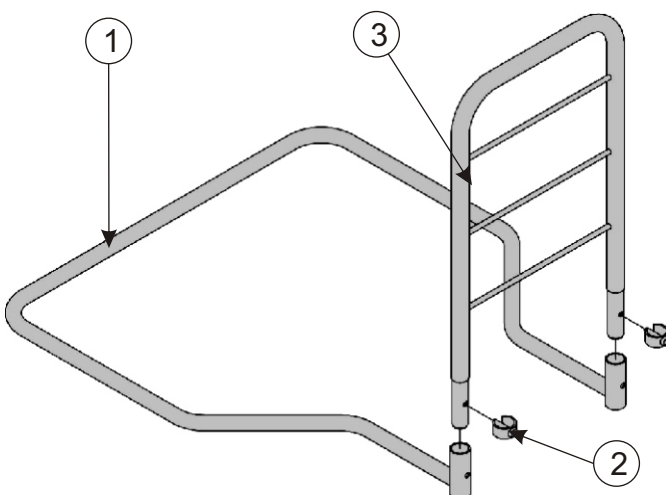
Introduction

The Drive DeVilbiss Bed Support Rail is height adjustable and robust. The support base slides between the mattress and the bed frame. The vertical bar rests against the mattress edge to provide a side supporting hand rail.

It includes an adjustable strap which can be used to fasten the rail to the bed if required.

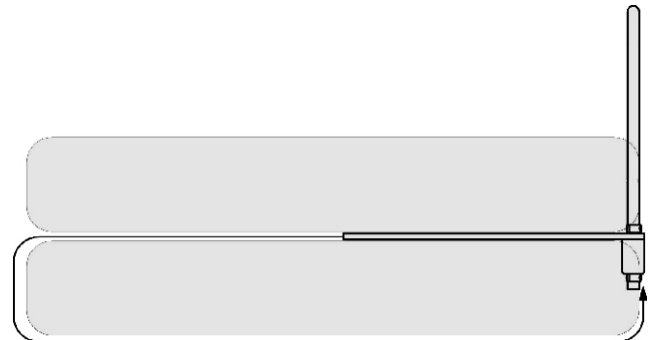
Assembly - Bed Support

- a. Pull the 'E' clips (2) out of the Support Rail (3).
- b. Slide the Support Rail (3) in to the holes in the Base (1).
- c. Reinsert the 'E' clips (2) in to the Support Rail.
- d. *If required, attach the strap to the base (4). Then secure the base to bed base, following the instructions (right).*
- e. Adjust the handle height (see overleaf) to suit the user and mattress.



Assembly - Bed Support Strap

- a. Remove the mattress from the bed.
- b. Place the bed support on the bed base in the required position.
- c. Adjust the strap to its longest position and wrap the strap around the underside of the bed base. Continue to wrap the strap over the top of the bed base, ensuring the strap goes over the top of the bed support also.
- d. Lock the two ends of the strap together and shorten the strap so that it is taut.
- e. Place the mattress back on top of the bed and check to see that the bed support is secure.



Cleaning

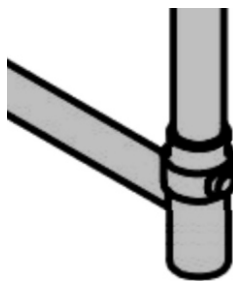
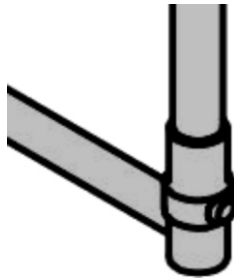
The Support Rail can be cleaned down with a damp cloth using mild detergent and/or disinfectant. For example, a mild chloride disinfectant (solution of 1000 parts per million) can be used. Excess water should be removed using a towel and the components then allowed to fully dry in a suitable environment.

The straps should be removed and hand washed.

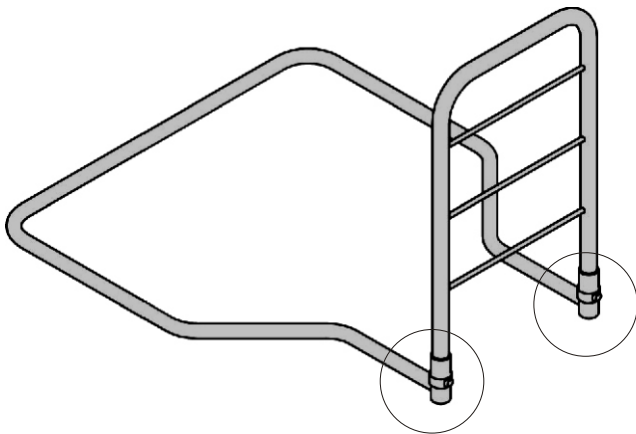
Height Adjustment

The Bed Support has two height settings (shown below).

To use the highest setting (right), ensure the receivers on the support base (1) are pointing up



To use the lowest setting (right), ensure the receivers on the support base (1) are pointing down



To comply with recommended trapping area dimensions, the rail is not recommended for any mattresses less than 125mm (5") thickness.

To prevent entrapment, there should be no gaps more than 120mm in size.

Safety and Usage Guidelines

1. When fitting a Bed Support a risk assessment should be carried out as to the suitability of the equipment for the user, with particular emphasis on the possibility of entrapment. All areas of the bed rail have either gap width or depth less than 120mm with the mattress installed and compressed with the patient weight.
2. If height adjustment has to be made, ensure that there is no gap between the 'E' clip and frame. The spindle of the 'E' clip should fully go through the frame.
3. Ensure the Base Support is firmly pushed right under the mattress and the vertical bed rests against the mattress edge.
4. The Base Support must rest in a horizontal position and its position must be checked regularly in line with the findings of the original risk assessment.
5. Do not exceed leverage of 22 stone (140kg).
6. To comply with recommended trapping area dimensions, the rail is not recommended for any mattresses less than 125mm (5") thickness.

Warranty

The Bed Support Rail is covered by a one-year warranty from date of purchase to cover manufacturing and design defects. It does not cover accidental damage, wear and tear, etc.

See your Drive DeVilbiss Dealer for a copy of the fully warranty terms and conditions.

This does not affect your statutory rights.

Manufacturer Details

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