

Gedved, November 2005

Advisory notice

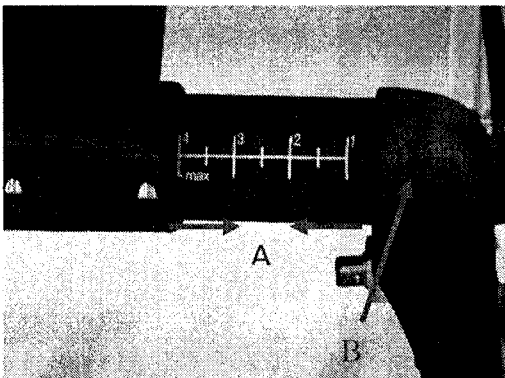
Dear Cheetah user,

We apply in writing to you as an owner of our 3-wheeled Cheetah.

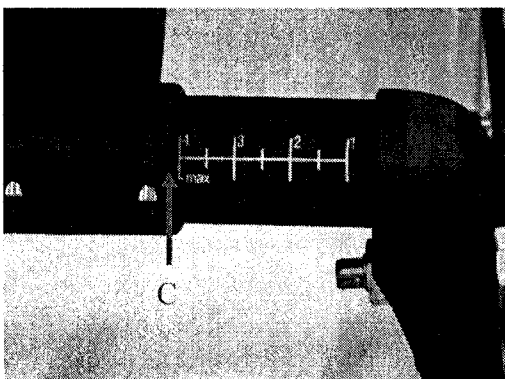
We are thankful that you have chosen our Cheetah wheelchair, and we hope that you are satisfied with the product and its functioning.

As the manufacturer we are concerned about the quality and the safety of our products. We therefore put efforts in monitoring the continued quality and safety of the products when used in daily use – like in your everyday life.

Since we have experienced a possible horizontal movement (A) of the wheel suspension (B), we would like to draw the attention to this area.



The movement can over time result in a placing of the wheel suspension which was not intended. If the movement exceeds to the most outlying adjustment (C) the wheel suspension exceeds the optimal adjustment.



Since this movement is not intended, we wish to prevent this movement by improving the design.

The needed improvement is also required for your product.

In order to reduce you inconvenience we have arranged that you will receive a new product only with out cushions and associated accessories.

From the reception of this letter, you will within short time receive a new product from our representative. Please note, that you must retain your cushions and your associated accessories used on your present product.

Our representative will be able to state further information about the practical conditions related to the replacement.

When using your present product until receiving the new replacement product, we would like to draw your attention to the following two precautions:



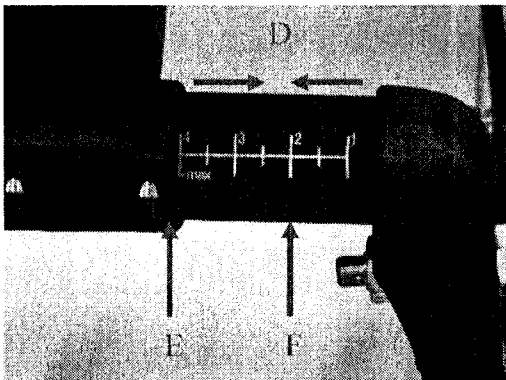
The wheel suspension (B) must NOT exceed the most outlying adjustment (C).



An exceeding of the most outlying adjustment is most likely to occur on the Cheetah size 3 and 4. If you have a size 3 or a size 4 you must be extra attentive.

In general, the two above-mentioned precautions MUST be controlled every day until you receive your new product.

You can control a possible movement (A) by measuring the distance (D) every day or by comparing the distance between the edge (E) and the measuring scale (F) every day.



We expect to have your chair delivered no later than the 31st of January 2006. We regret the inconvenience that this is causing you but, we hope that you continue being satisfied with your Cheetah.

Yours sincerely,
R82 A/S