

Important note for users of Rollator B

Rollator B – Implementation of necessary technical actions

In order to minimize risks – in accordance with the latest state of technology – , the following technical measures must be acknowledged:

- **Change in max. load:**
Before: 120kg, now: 100kg

Reason:
Not in compliance with static strength / mechanical fatigue strength according to DIN EN ISO 11199-2
- **Change in use and installation:**
The push handles must be installed in parallel with the direction of travel in order to guarantee static stability according to DIN EN ISO 11199-2
- **Safety instruction:**
Label of warning notice and letter to customers are provided by B+B

The warning notice (Fig.1) will be provided by B+B or your retailer.
Clean the surface of Rollator B before you apply the safety label.
The safety label must be applied easily visible on the frame, next to the CE sticker.

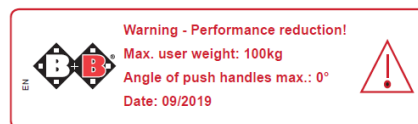


Fig.1: Warning notice

The user manual of Rollator B has also been revised and can be found on our website at: www.bischoff-bischoff.com

If you wish to receive a copy of the revised user manual, please contact our customer service . In case of any questions, you may also contact our customer service.

Details:

Customer service

Tel.: +49(0)700 – 6000 7070

Telefax: +49(0)700 – 6000 8080

Website

www.bischoff-bischoff.com

Note on adjusting the push handles

Height of push handles

Max. height of push handles:940mm!

In order to prevent passing the max. height of the push handles, make sure that the surface pattern is always visible in the marked area (Fig. 1).



correct

Fig.1: Valid height of push handles



False

Direction of push handles

Max. angle of push handles: 0°

In order to guarantee stability sideways, both push handles must be installed in parallel with the direction of travel (Fig. 2).

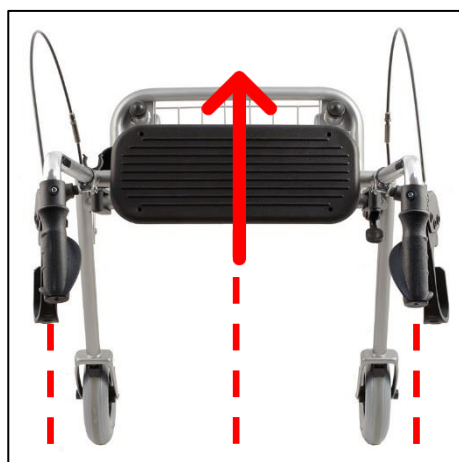
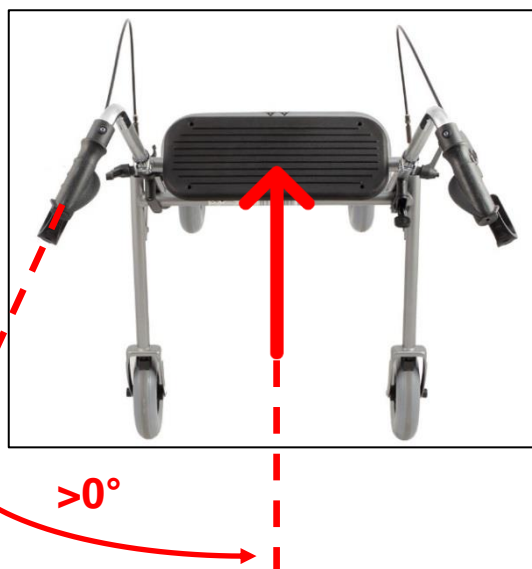


Bild 2: korrekte Ausrichtung

correct



False