

Sliding board



Instructions for use

Sliding board



Table of contents

1 Foreword	3
2 General information.....	3
2.1 Used symbols.....	3
2.2 Type plate.....	4
3 Safety instructions	5
4 General product description.....	5
4.1 Intended purpose/indication	5
4.2 Contraindication	6
5 Transfer process	6
6 Storage/transport.....	6
7 Technical specifications.....	7
8 Materials used.....	8
9 Maintenance, cleaning and disinfection	8
10 Product durability.....	8
11 Reporting of serious incidents.....	8
12 Re-use	8
13 Disposal of the sliding board.....	8

List of illustrations

Illustration 1: Exemplary identification plate	4
Illustration 2: Transfer process from wheelchair to care bed as an example	6

List of tables

Table 1: Used symbols	4
Table 2: Technical data.....	7

1 Foreword

Dear customer!






We would like to thank you for the trust you have placed in us and for purchasing our product. We have manufactured this medical device with great care.

Please read the instructions for use carefully before first use and always keep them within easy reach.

For further information or in the event of problems that are not described or not described in sufficient detail in these instructions for use, please contact your specialist dealer or medical supply retailer. The sliding board is a Class I medical device and fulfils the requirements of EU Regulation 2017/745 (MDR). The EU Declaration of Conformity is available for download on the homepage.

2 General information

2.1 Used symbols

	<p>Manufacturer</p>
	<p>Date of manufacture</p>
	<p>Symbol of conformity</p>
	<p>Medical device</p>
	<p>Item number</p>




	Serial number
	Follow instruction manual
	Unique identifier of a medical device

Table 1: Used symbols

2.2 Type plate

The product can be clearly identified by the identification plate. Figure 1 shows an example of a identification plate.



Illustration 1: Exemplary identification plate

3 Safety instructions

You should read these instructions for use carefully before using the product. They contain important information for the safe and reliable use of the appliance. Keep the instructions for use for future reference.

Safety, reliability and performance are guaranteed if the following instructions are observed and the device is used properly.

It is the responsibility of the institution/user to assess whether the patient is able to carry out the transfer procedure without additional assistance or additional safety measures due to their state of health and capacity.

If cracks, surface damage or breakages occur on the sliding board, it must no longer be used. Check the sliding board regularly to ensure that it is in good working order. Please note and adhere to the specified maximum load.

The handle on the sliding board is used for positioning. During the transfer process, do not reach into the handle opening and ensure that you are stable on both sides during the transfer process. The bridging with the sliding board must not be more than a quarter of the length of the sliding board.

When transferring from a wheelchair or bed, for example, make sure that they are braked. Make sure you wear suitable clothing when transferring. Avoid bare skin as it makes transferring more difficult.

4 General product description

4.1 Intended purpose/indication

The sliding board enables patients or disabled persons who still have sufficiently strong arm muscles and trunk stability to change position without the need for an assistant. The sliding board is a board with a very smooth surface in order to minimise frictional resistance and thus enable smooth sliding over it.

It is used to transfer the patient, e.g. to a wheelchair or care bed. The patient can change position independently or, if necessary, with assistance. In general, instruction and a check of the user's physical condition by specialised therapeutic staff are required for use. The sliding board is intended for use at home or in a protected outdoor area.

4.2 Contraindication

The use of the sliding board is not permitted for:

- | Decubitus in sacral area
- | Temporary or permanent feeling of dizziness
- | Impaired cognitive perception

5 Transfer process



Illustration 2: Transfer process from wheelchair to care bed as an example

1. Slide the sliding board under the sacral area.
2. Then fixate the board at the end with the flat of your hand.
3. Now pull your body over the sliding board. To remove the board, lift your sacrum and pull it out.

6 Storage/transport

The sliding board must be stored protected from the weather.

7 Technical specifications

Description	Sliding board
Width	230 mm
Thickness	8 mm or 16 mm
Weight	0,8 - 1,0 kg



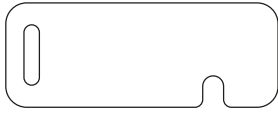


Order number	Version	Illustration	Length
RB-050-1	no grip hole / no wheel cut-out		500 mm
RB-060-1	no grip hole / no wheel cut-out		600 mm
RB-070-1	no grip hole / no wheel cut-out		700 mm
RB-050-2	one grip hole / no wheel cut-out		500 mm
RB-060-2	one grip hole / no wheel cut-out		600 mm
RB-070-2	one grip hole / no wheel cut-out		700 mm
RB-050-3	one grip hole / one wheel cut-out		500 mm
RB-060-3	one grip hole / one wheel cut-out		600 mm
RB-070-3	one grip hole / one wheel cut-out		700 mm
RB-050-4	two grip holes / one wheel cut-out		500 mm
RB-060-4	two grip holes / one wheel cut-out		600 mm
RB-070-4	two grip holes / one wheel cut-out		700 mm
RB-050-5	two grip holes / no wheel cut-out		500 mm
RB-060-5	two grip holes / no wheel cut-out		600 mm
RB-070-5	two grip holes / no wheel cut-out		700 mm

Table 2: Technical data

A 'D' is added after the order number if the thickness changes from 8 mm to 16 mm. Without this 'D', the 8 mm variant is indicated by the order number.

Please select a sliding board with a thickness of **8 mm** for a maximum load capacity of **130 kg**, a sliding board with a thickness of **16 mm** for a maximum load capacity of **170 kg**.

8 Materials used

The sliding board is largely made from natural, renewable raw materials. The surfaces of this product are harmless to the skin.

9 Maintenance, cleaning and disinfection

All mild cleaning agents may be used to clean the sliding board with a damp cloth. Do not use any abrasive agents or sharp-edged objects.

10 Product durability

The service life of the sliding board depends on the degree of use. If the product is used in accordance with the safety instructions, the expected service life is 7 years.

11 Reporting of serious incidents

All serious incidents occurring in connection with the medical device must be reported to ISKO Koch GmbH and the competent authority of the EU member state in which the user and/or patient is established.

12 Re-use

The sliding board is suitable for reuse. Before reuse, it is essential to clean and disinfect it and check that it is in good working order, observing the safety instructions. The instructions for use must be passed on when the slide board is used again.

13 Disposal of the sliding board

There are no special disposal regulations for the sliding boards. They can be disposed of with household waste.



ISKO Koch GmbH

Egerländer Str. 28

95448 Bayreuth

Germany

Tel +49 921 150845-0

Fax +49 921 150845-45

info@iskomed.de