# Sliding board

# The mobility aid for wheelchair users

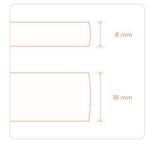
**5 variants** available

All variants in **3 sizes** and **2 thicknesses** available

Max. load 130 kg or 170 kg

Durable and easy to clean









Thanks to the smooth surface, transferring from the wheelchair to the bed is possible without further assistance.

The sliding board is pressed under the seated person and onto the target surface with the hand holding it. The body is then pulled over the mobility aid.



The ISKOmed **sliding boards** enable people with walking disabilities to transfer safely and smoothly to a wheelchair or care bed, for example. The smooth surface allows - with sufficiently strong arm muscles and trunk stability - a change of position without the need for an assistant. In addition to different versions and sizes, the durable and easy-to-clean slide boards from ISKOmed are also available in two thicknesses.

#### **Product details**

The following numbers (1) to (5) refer to the product images (next page):

(1) Sliding board: without grip hole, without wheel cut-out

Aid number: 22.29.01.3006

(2) Sliding board: **one grip hole**Aid number: 22.29.01.3007

(3) Sliding board: one grip hole, one wheel cut-out

Aid number: 22.29.01.3008

(4) Sliding board: two grip holes, one wheel cut-out

Aid number: 22.29.01.3009

(5) Sliding board: **two grip holes**Aid number: 22.29.01.3010

All variants available in 3 lengths:

50 / 60 / 70 cm (with a width of 23 cm each) - On request, the sliding boards are also available in 80 cm length, as a customised version without an aid number.

All variants and lengths available in 2 thicknesses: Standard thickness: 8 mm / maximum load: 130 kg Double thickness: 16 mm / maximum load: 170 kg

> | Aid numbers for insurances: 22.29.01.3006 -22.29.01.3010



### **Product images**



The product images and graphical representations on this page show the different versions of the sliding boards and their application using an example: transferring from a wheelchair to a care bed. If you have any further questions regarding an order, please do not hesitate to contact us  $\boxtimes$ .



#### **Technical data**

Dimensions: 50 x 23 cm / 60 x 23 cm / 70 x 23 cm

Dimensions: 80 x 23 cm - as a customised product

| Thickness: 8 mm / maximum load: 130 kg

Thickness: 16 mm / maximum load: 170 kg

## Extra equipment / optional

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