



Catalog

of the Height and Length
Measuring Board Production



Article NO

MB20

MB21

MB30

MB31



Comparison of technical parameters

	MB20	MB21	MB30	MB31
Measuring range (cm)	0—129	0—129	0—193	0—210
Height of the measuring board (mm)	1470	1480	2125	2310
Width of the measuring board (mm)	250	250	250	250
Width of the base (mm)	315	317	347	340
Weight of 1 unit (kg)	5,66	4,43	7,85	6,18
Units per box (pcs)	2	2	2	2
Dimensions of a box Width x Depth x Height (mm)	330x350x850	330x350x850	330x375x910	330x375x910
Weight of a set (kg, 2 units in a box)	13,8	11,4	18,5	15,1

MB20
Anthropometric
measurement device

Measuring range:
0—129 cm

Accuracy:
± 0,2 cm

Scale division:
0,1 cm

Scale units:
cm

Reading principle:
visually

Weight:
5,66 kg

Dimensions when transported:
300×315×770 mm

Dimensions when measuring:
300×315×1470 mm

Material of main parts:
wood, stainless steel,
steel, plastic, aluminium

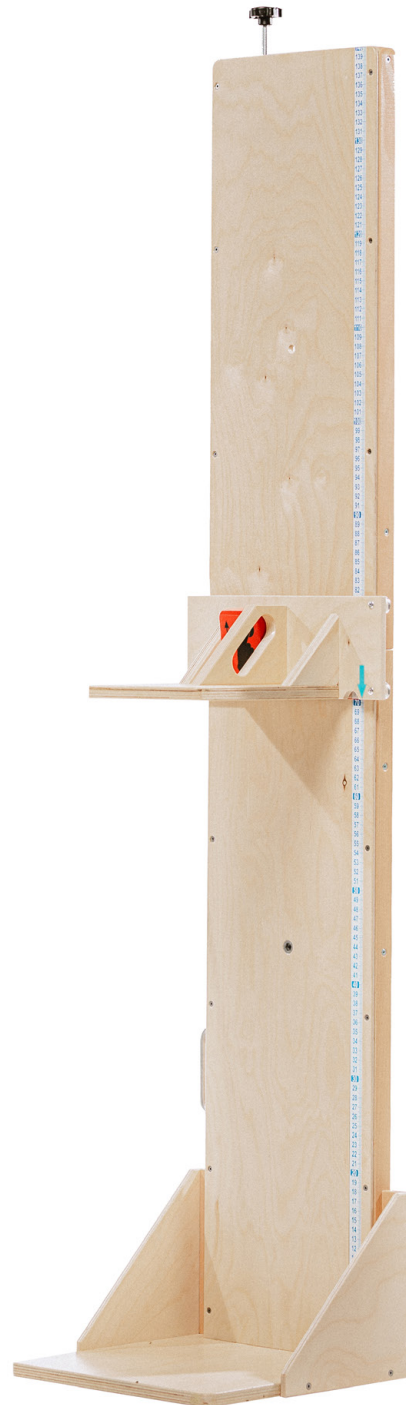
Adjustable legs:
no

Colourful design with pictures:
no

Time needed to get the device ready for use:
2 minutes (1 person)

Time needed to get the device ready for transport:
2,5 minutes (1 person)

Calibration:
not needed



MB20

Measurement device parts

- A** User's manual
- B** Strap belt for carrying the gauger
- C** Safety bolt
- D** Upper part
- E** Base of the device
- F** Slide



MB21
Anthropometric
measurement device

Measuring range:
0—129 cm

Accuracy:
± 0,2 cm

Scale division:
0,1 cm

Scale units:
cm

Reading principle:
visually

Weight:
4,43 kg

**Dimensions when
transported:**
300×330×777 mm

**Dimensions when
measuring:**
300×330×1480 mm

Material of main parts:
wood, stainless steel,
steel, plastic, aluminium

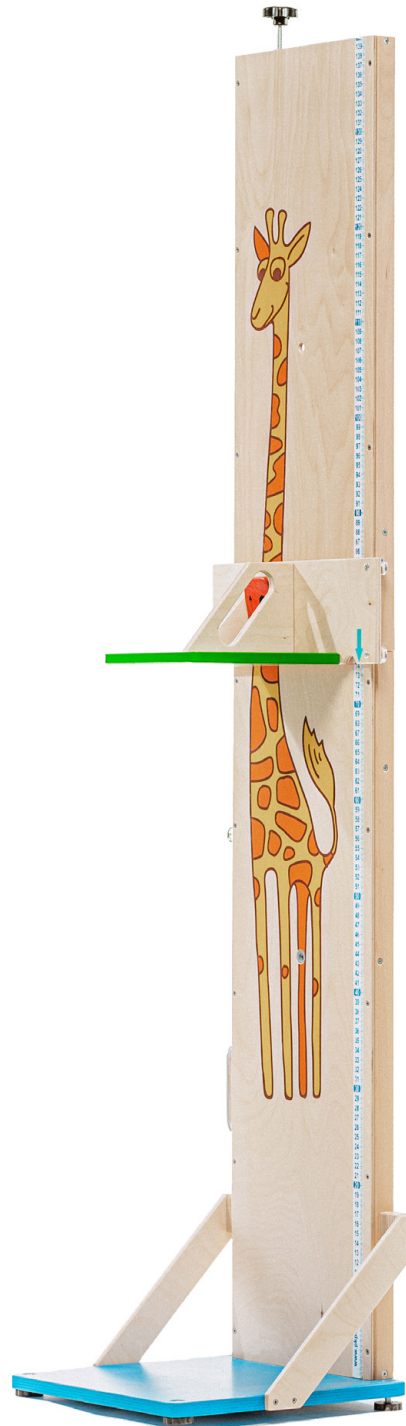
Adjustable legs:
yes

**Colourful design
with pictures:**
yes

**Time needed to get
the device ready for use:**
2 minutes (1 person)

**Time needed to get
the device ready for transport:**
2,5 minutes (1 person)

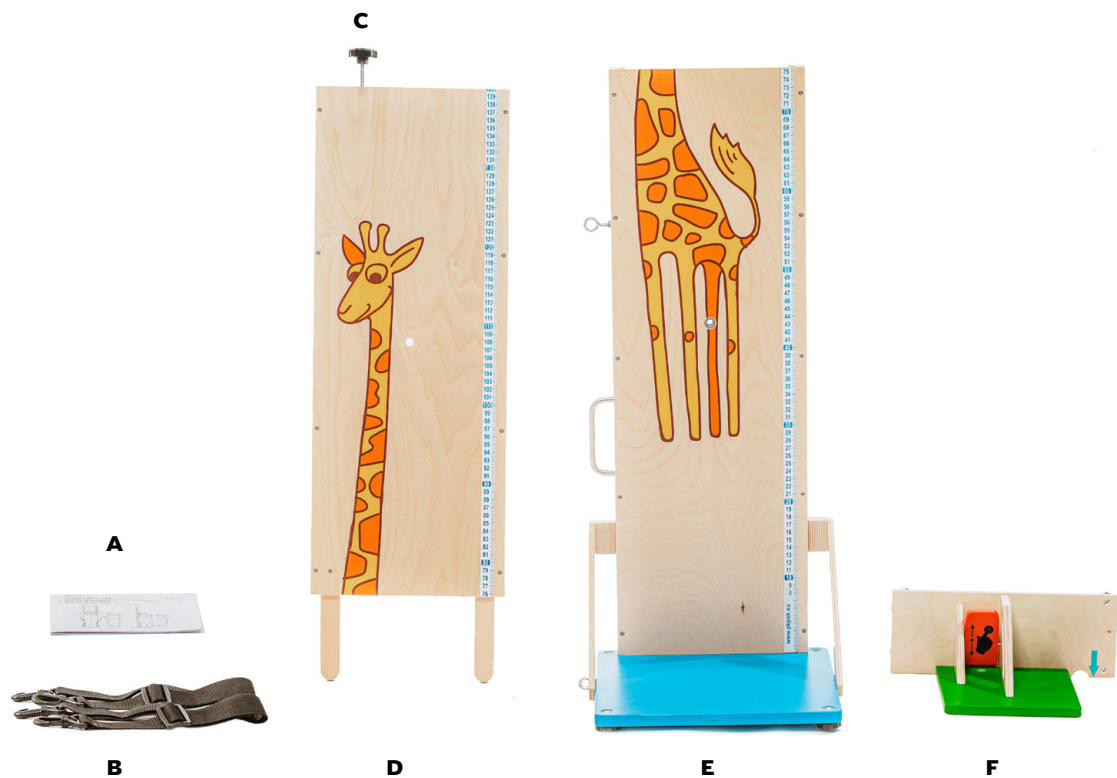
Calibration:
not needed



MB21

Measurement device parts

- A** User's manual
- B** Strap belt for carrying the gauger
- C** Safety bolt
- D** Upper part
- E** Base of the device
- F** Slide



MB30
Anthropometric
measurement device

Measuring range:
0—193 cm

Accuracy:
± 0,2 cm

Scale division:
0,1 cm

Scale units:
cm

Reading principle:
visually

Weight:
7,85 kg

**Dimensions when
transported:**
347×320×770 mm

**Dimensions when
measuring:**
347×320×2125 mm

Material of main parts:
wood, stainless steel,
steel, plastic, aluminium

Adjustable legs:
no

Stability braces:
yes (2 pcs)

**Colourful design
with pictures:**
no

**Time needed to get
the device ready for use:**
2 minutes (1 person)

**Time needed to get
the device ready for transport:**
2,5 minutes (1 person)

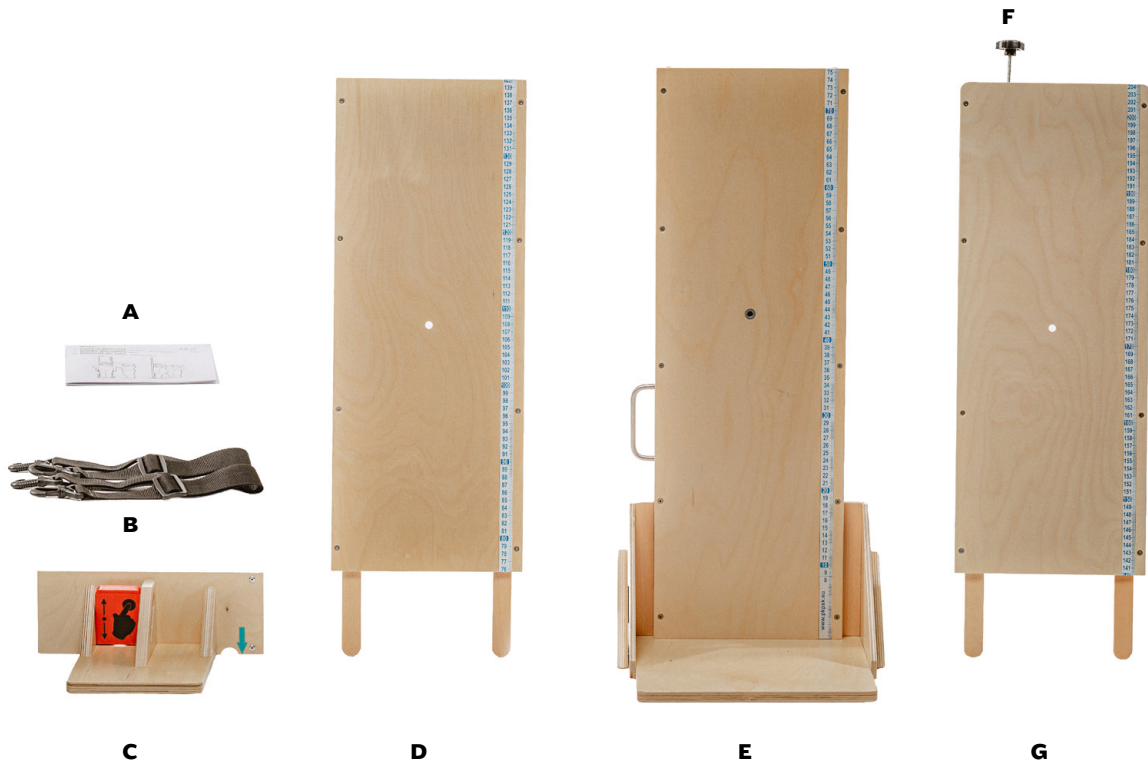
Calibration:
not needed



MB30

Measurement device parts

- A** User's manual
- B** Strap belt for carrying the gauger
- C** Slide
- D** Middle part
- E** Base of the device
- F** Safety bolt
- G** Upper part



MB31
Anthropometric
measurement device

Measuring range:
0—210 cm

Accuracy:
± 0,2 cm

Scale division:
0,1 cm

Scale units:
cm

Reading principle:
visually

Weight:
6,18 kg

Dimensions when transported:
340×317×840 mm

Dimensions when measuring:
340×317×2310 mm

Material of main parts:
wood, stainless steel,
steel, plastic, aluminium

Adjustable legs:
yes

Stability braces:
yes (2 pcs)

Colourful design with pictures:
yes

Time needed to get the device ready for use:
2 minutes (1 person)

Time needed to get the device ready for transport:
2,5 minutes (1 person)

Calibration:
not needed



MB31

Measurement device parts

- A** Slide
- B** Middle part
- C** Base of the gauger
- D** Upper part
- E** User's manual
- F** Strap belt for carrying the gauger
- G** Safety bolt





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