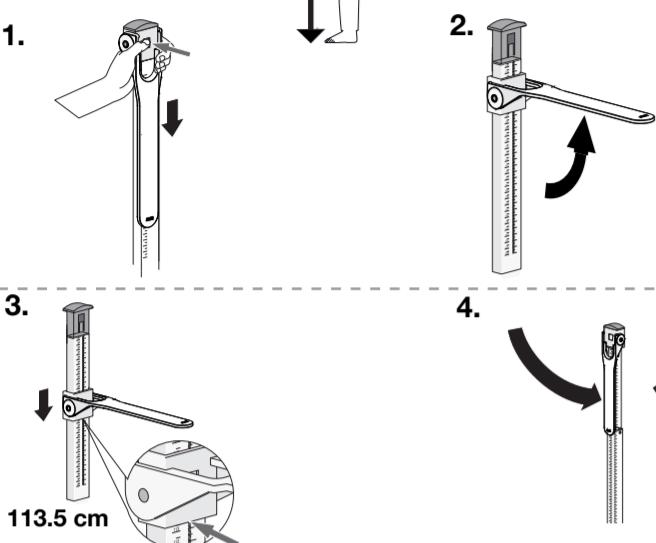
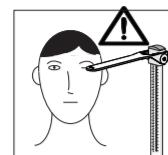


- Bedienung • Performing height measurement • Utilisation • Manejo •
- Utilizzo • Betjening • Manövrering • Käyttö • Bediening •
- Operação • Χειρισμός • Obsluga • Пользование • 操作 • 操作装置 •

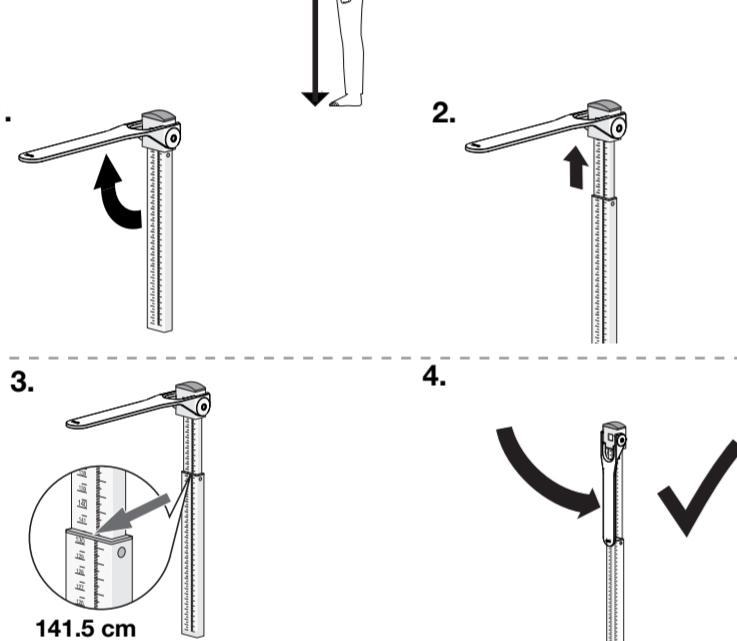
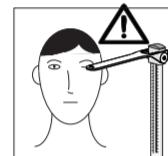
seca 207 / seca 220 / seca 222 / seca 223 / seca 224

Measuring range 1

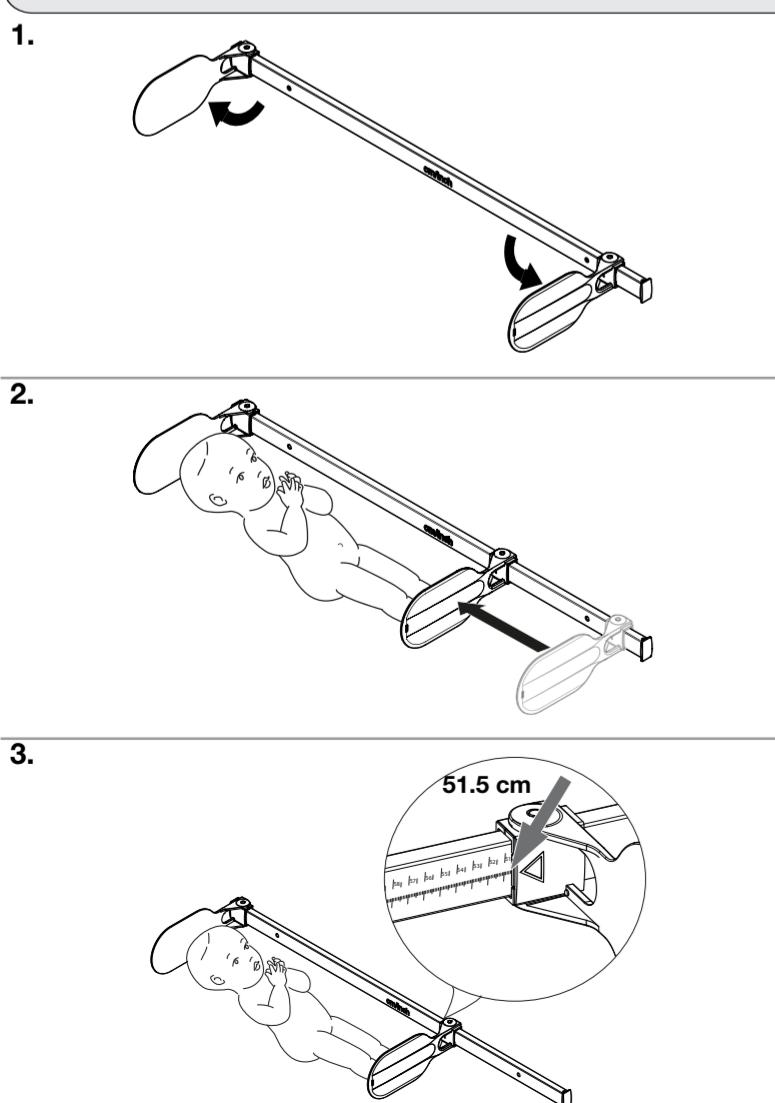
< 130.5 cm

**Measuring range 2**

> 130.5 cm



seca 207

**• English •****1. SAFETY INFORMATION****CAUTION!**
Patient hazard, damage to device

- Please observe the information in these Instructions for Use.
- Keep the Instructions for Use in a safe place. These instructions for use are part of the device and must be readily available.
- Use the supplied assembly material only.
- Fold the measuring flap away after measuring height.
- Never leave a baby lying unsupervised with the measuring rod.
- Only measure a baby's length on surfaces from which the baby cannot fall.
- Have servicing and repairs carried out exclusively by seca service or an authorized service partner.

2. INTENDED USE

The measuring rod is used primarily in hospitals, medical practices and inpatient care facilities in accordance with national regulations. The measuring rod is for conventional determination of height and early detection of growth disorders; it also assists the physician supervising treatment in making a diagnosis or deciding on a course of treatment. To make an accurate diagnosis, however, other specific examinations have to be ordered by the physician and their results taken into account, in addition to determining a height value.

3. MARKINGS ON THE DEVICE

Text/Symbol	Meaning
	Follow Instructions for Use
	Gerät ist konform mit Richtlinien der EG 0123: Notified body medical products: TÜV Süd Product Service
	The device meets the regulatory requirements of GOST R certification (Russia)
	Do not dispose of with household waste

4. CLEANING AND DISINFECTING**ATTENTION!**
Damage to device

- Use only disinfectants suitable for sensitive surfaces (e.g. active ingredients including 70 % isopropanol).
- Do not use caustic or abrasive detergents.
- Do not use organic solvents (e.g. white spirit or benzine).
- Clean the device:
 - If required, use a soft cloth dampened with mild soapsuds to wipe over the device.
- Disinfect the device:

Before and after every measurement	As required
Head slide and measuring flap	<ul style="list-style-type: none"> • Telescopic elements of the measuring rod • Heel stop (if applicable)

5. FUNCTION CHECK

- Perform a function prior to each operation:
 - Visual inspection for mechanical damage
 - Visual and function inspection of all movable parts
 - Function check of the control elements

CAUTION!
Patient hazard

- If you notice any faults or deviations during the function check, do not use the device. Have the device repaired by seca service or an authorized service partner.

6. WHAT DO I DO IF ...

- ... measurement does not return a plausible height?
 - Measurement result read off incorrectly
 - Use the correct edge for the measuring range currently in use
 - Read off the decimal places for the current measuring range in the correct direction
 - Incorrect position/posture of patient
 - Correct the position/posture of the patient
 - Measuring rod mounted incorrectly on column scale
 - Mount the measuring rod correctly

- Technische Daten • Technical Data • Caractéristiques techniques • Datos técnicos • Dati tecnici • Tekniske data • Tekniska data • Tekniske data •
- Tekniset tiedot • Technische gegevens • Dados técnicos • Τεχνικά δεδομένα • Dane techniczne • Технические данные • 技术数据 • 技術データ •

seca 220 seca 222 seca 223 seca 224 seca 207

	37 mm/ 1.4 inch	37 mm/ 1.4 inch	37 mm/ 1.4 inch	37 mm/ 1.4 inch	37 mm/ 1.4 inch
	286 mm/ 11.26 inch	286 mm/ 11.26 inch	286 mm/ 11.26 inch	286 mm/ 11.26 inch	286 mm/ 11.26 inch
	57 mm/ 2.2 inch	308 mm/ 12.1 inch	57 mm/ 2.2 inch	55 mm/ 2.2 inch	1040 mm/ 41 inch
	790 mm/ 31.1 inch	1325 mm/ 52.2 inch	1325 mm/ 52.2 inch	790 mm/ 31.1 inch	-
	1480 mm/ 58.3 inch	2320 mm/ 91.3 inch	2320 mm/ 91.3 inch	2020 mm/ 79.5 inch	120 mm/ 4.7 inch
	ca. 0,7 kg/ 1.5 lb	ca. 0,7 kg/ 1.5 lb	ca. 0,9 kg/ 1.9 lb	ca. 1,4 kg/ 3,1 lb	ca. 0,7 kg/ 1.5 lb
	+10 °C to +40 °C (50 °F to 104 °F)				
	-10 °C to +65 °C (14 °F to 149 °F)				
	-10 °C to +65 °C (14 °F to 149 °F)				
93/42/EEC	60 cm - 130.5 cm/ 23.6 inch - 78.7 inch	6 cm - 130.5 cm/ 3 inch - 78.7 inch	6 cm - 130.5 cm/ 3 inch - 78.7 inch	60 cm - 130.5 cm/ 23.6 inch - 78.7 inch	6 cm - 130.5 cm/ 3 inch - 78.7 inch
Measuring range 1	130.5 cm - 200 cm/ 78.7 inch - 90 inch	130.5 cm - 230 cm/ 78.7 inch - 90 inch	130.5 cm - 230 cm/ 78.7 inch - 90 inch	130.5 cm - 230 cm/ 78.7 inch - 90 inch	130.5 cm - 230 cm/ 78.7 inch - 90 inch
	1 mm/1/8 inch	1 mm/1/8 inch	1 mm/1/8 inch	1 mm/1/8 inch	1 mm/1/8 inch
	± 5 mm/ ± 0.2 inch	± 5 mm/ ± 0.2 inch	± 5 mm/ ± 0.2 inch	± 5 mm/ ± 0.2 inch	± 5 mm/ ± 0.2 inch

CE 0123

Medical Measuring Systems and Scales since 1840

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