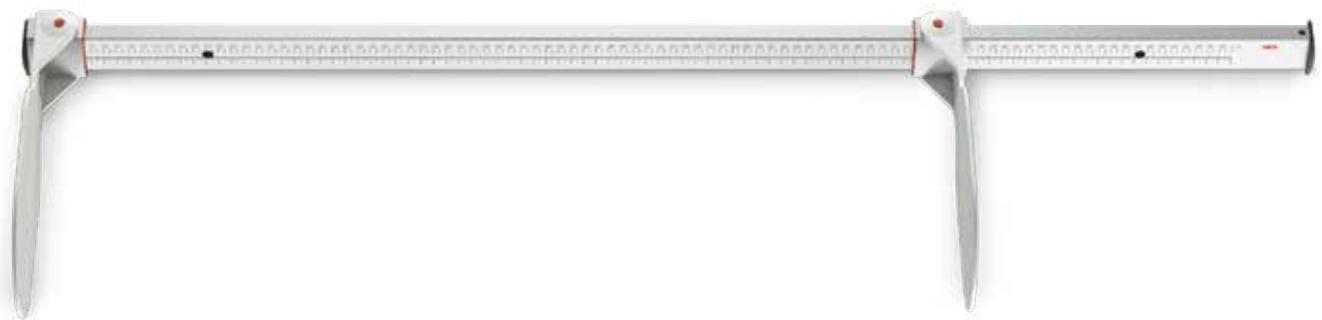


# seca 207

## Baby measuring rod with large calipers

optimized



- Fixed headpiece and smooth sliding foot positioner.
- Space saving and mobile.
- Attachable to changing tables or for wall mounting.
- Foldable calipers for easy storage.

**seca 207:**

## Reliable partner for healthy growing.

One of the central tasks in pediatrics is to recognize growth disorders in children as quickly as possible. Only then can effective therapies be applied to also avoid illnesses which may arise from these disorders. Only precise results lead to a correct diagnosis – in order to ascertain how fast a child grows in inches per year (essential for the dynamic assessment of the growth of a child). Such precision is possible with the modern and handy measuring instruments from seca.



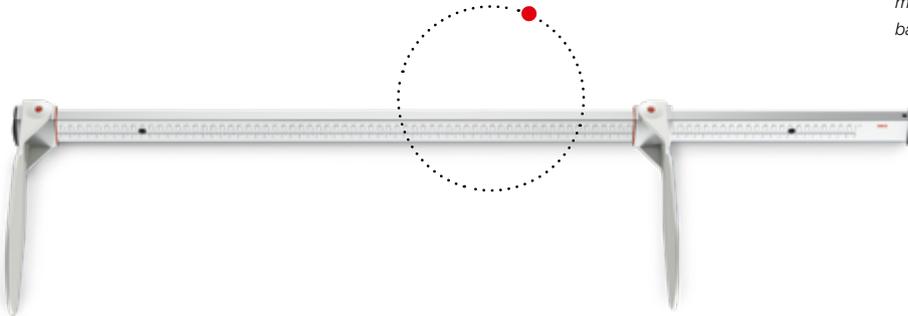
## For precise measuring when a baby is lying down.

The space-saving measuring rod seca 207 can be firmly screwed to the changing table (wall mounting also possible) or used as a mobile rod. Large head and foot positioners make it easy to determine the length and the calipers fold for ease of storage. Made of aluminum for durability.

*The scale's high-quality printing is also tear-resistant. Measurements are precisely displayed and easy to read even after years of use.*



*Movable calipers at one end of the measuring rod make this instrument suitable for use with both babies and toddlers.*

**seca 207**

## Technical Data

- Measuring range: 0–99 cm, 0–99 cm / 0–39"
- Graduation: 1 mm, 1 mm / 1/8"
- Dimensions (WxHxD): 1,040 x 120 x 286 mm / 40.9 x 4.7 x 11.3"
- Dimensions when folded (WxHxD): 1,040 x 120 x 30 mm / 40.9 x 4.7 x 1.2"
- Weight: 810 g / 1.8 lbs