

## Levelling rod 5 m

### Telescopic levelling staffs made of anodized aluminium profile tubes

A robust levelling rod made of anodized aluminium profiles with telescopic extension. Suitable for leveling work on construction sites or in the field as well as for measuring clear dimensions. There is an E graduation on the front for leveling and millimetre graduations on the back for measuring heights and widths.

To measure clear dimensions with the millimeter graduation, the elements are extended one after the other to the measuring point. The measurement result can then be easily read off at the transition to the next element. The spirit level helps you to always bring the telescopic level/measuring stick into the correct position.



Accuracy according to DIN 18703



E graduation on the front side,  
millimetre graduation on the back  
side



E graduation on the front side,  
millimetre graduation on the back  
side

### Features

- Accuracy according to DIN 18703
- E graduation on the front side, millimetre graduation on the back side

### Specifications

Minimum height	1,23 m
Maximum height	5,00 m
Warranty / Months	24
EAN	4012589835054

### Scope of Delivery

- Case