

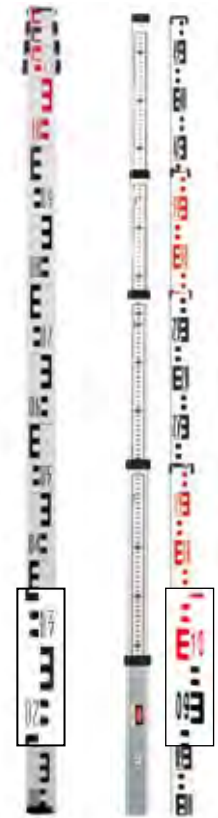


**06-804M, 06-805M, 06-805MII****Telescopic staff (aluminium)**

- ▶ Light and durable aluminium alloy
- ▶ Reliable and wear-resistant polycarbonate buttons lock the individual sections
- ▶ Levelling scale on the front, measuring scale on the back

**Additional features**

- ▶ Tight tolerances on extruded aluminium sections allow for smooth extension
- ▶ Anodised sections are imprinted with weather-resistant and corrosion-resistant inks
- ▶ Includes snap-on circular vial (06-850)



Technical Specifications	06-804M	06-805M	06-805MII
Part number	F 034 094 4N0	F 034 094 100	F 034 094 102
Unit of measure	Metric	Metric	Metric
Length	4 m	5 m	5 m
Sections	4	5	5
Material	Aluminium	Aluminium	Aluminium

**06-907M****Telescopic staff (fibreglass)**

- ▶ Suitable for use in water
- ▶ Corrosion-resistant, non-conductive fibreglass
- ▶ Levelling scale on the front, measuring scale on the back

**Additional features**

- ▶ Tight tolerances on extruded fibreglass sections allow for smooth extension
- ▶ Anodised sections are imprinted with weather-resistant and corrosion-resistant inks



Technical Specifications	06-907M
Part number	F 034 094 EN4
Unit of measure	Metric
Length	7.6 m
Sections	6
Material	Fibreglass

## 06-TLMB

### "Cut & Fill" Rod

- ▶ Height-adjustable, sturdy aluminium measuring rod with integrated circular vial for aligning
- ▶ Scale with a fixed zero point between the red and white areas (on the front)
- ▶ Non-slip Quick-Lok™ mechanism

#### Additional features

- ▶ Colour-coded rod
- ▶ Red for "too high" – silver for "too low"
- ▶ Spring-loaded bottom shoe for easy extension
- ▶ Supplied with receiver mounting bracket

#### Applications

- ▶ For use with lasers
- ▶ Transferring and measuring heights and height differences
- ▶ Ideal for setting up ceilings and floors
- ▶ Measuring elevation profiles



Technical Specifications	06-TLMB
Part number	F 034 094 301
Unit of measure	Metric
Length	2.4 m
Sections	2
Material	Aluminium

## Accessories for Staffs and "Cut & Fill" Rods

### 06-TLMB-BAG

#### Part number

- ▶ Fabric bag  
For "cut & fill" rod
- ▶ **Suitable for** TLMB

06-TLMB-BAG

1 608 M00 14L

### 06-820

#### Part number

- ▶ Fabric bag
- ▶ **Suitable for** aluminium staffs

06-820

1 608 M00 2ND



### 06-850

#### Part number

- ▶ Snap-on circular vial
- ▶ **Suitable for** aluminium staffs

06-850

F 034 009 2N3

