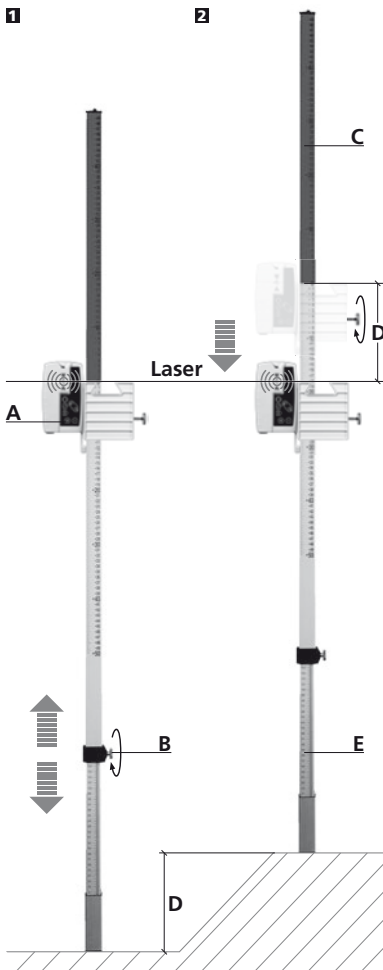




Flexi-Messlatte	DE 02
Flexi levelling staff	GB 03
Flexi-meetlat	NL 04
Flexi-målelægte	DK 05
Jalon d'arpenteur souple	FR 06
Mira Flexi	ES 07
Triplometro flessibile	IT 08
Łata miernicza Flexi	PL 09
Flexi-mittalatta	FI 10
Régua vertical Flexi	PT 11
Flexibel mätribba	SE 12
Fleksi-målestang	NO 13
Flexi Esnek Ölçüm Mastarı	TR 14
Нивелирная рейка Flexi	RU 15
Вимірювальна рейка Flexi	UA 16
Pružná nivelační lať	CZ 17
Flexi-mõõtelatt	EE 18
Elastīgā mērlata	LV 19
Lanksti matuoklė	LT 20
Riglă de măsurare Flexi	RO 21
Измервателна лата Flexi	BG 22
Σταδία Flexi	GR 23



Principles of taking a measurement using the flexi levelling staff:

In the first step the laser measuring device is aligned and the laser receiver (A) is mounted onto the levelling staff and set to "0". Next, the knurled screw (B) is used to set the flexi levelling staff exactly to laser beam height "0" (Picture 1).

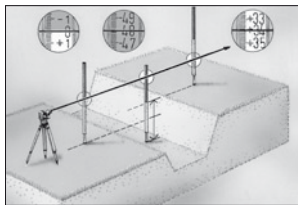
The laser receiver is then re-adjusted and moved to the height of the laser beam (Picture 2).

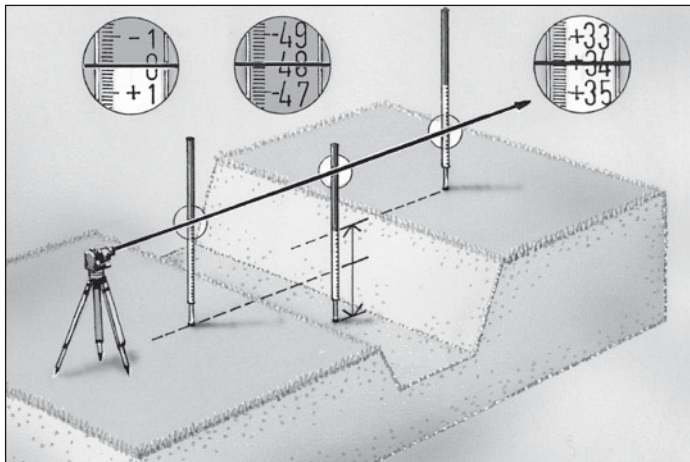
If the measurement point lies below the starting level, the levelling staff will indicate a negative value; if it lies above, the value indicated will be positive. So, the plus/minus scale indicates the correct height reference value straightaway, without the user having to carry out any calculations.

C Plus/minus mm scale

D Height difference

E Millimetre scale for measuring heights





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