



Laserliner Flexi-Messlatte DERR Laser and Measurement Device User Guide

[Home](#) » [Laserliner](#) » Laserliner Flexi-Messlatte DERR Laser and Measurement Device User Guide 

Laserliner[®]

Flexi-Messlatte
User Guide

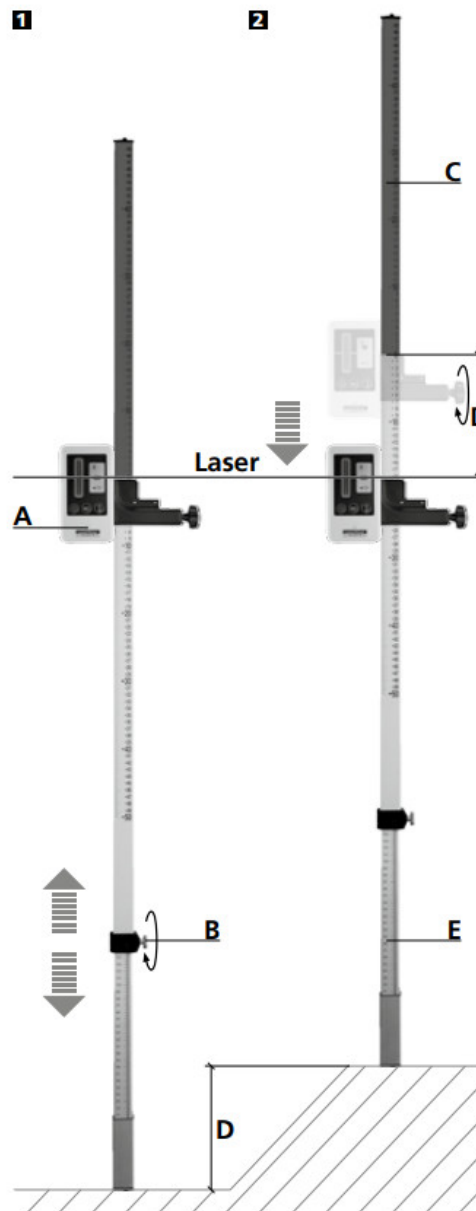


Contents

- [1 Flexi-Messlatte DERR Laser and Measurement Device](#)
- [2 Documents / Resources](#)
 - [2.1 References](#)
- [3 Related Posts](#)

Flexi-Messlatte DERR Laser and Measurement Device

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).

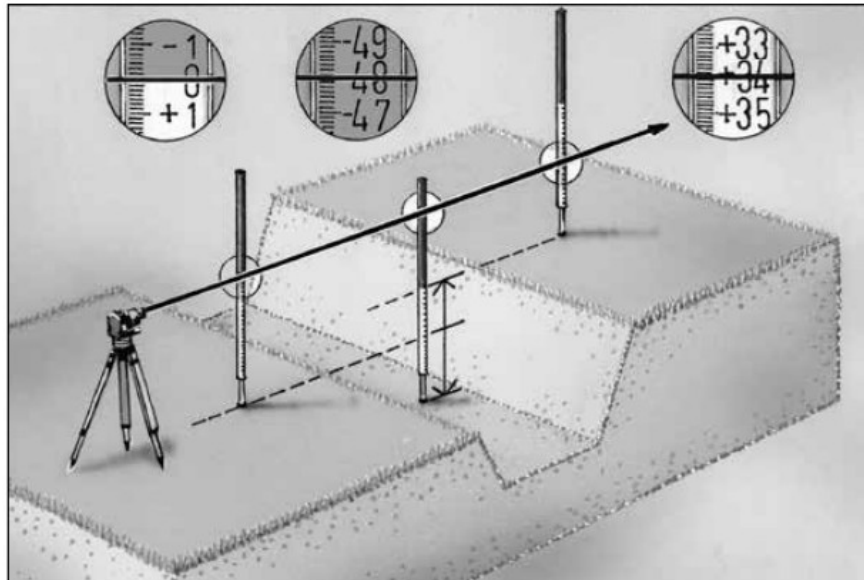
The laser receiver is then re-adjusted and moved to the height of the laser beam (Picture 2).

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



SERVICE

Umarex GmbH & Co. KG

– Laserliner –

Möhnestraße 149, 59755 Arnsberg, Germany

Tel.: +49 2932 638-300, Fax: +49 2932 638-333

info@laserliner.com



Umarex GmbH & Co. KG

Donnerfeld 2

59757 Arnsberg, Germany

Tel.: +49 2932 638-300, Fax: -333

www.laserliner.com

Documents / Resources

	Laserliner Flexi-Messlatte DERR Laser and Measurement Device [pdf] User Guide Flexi-Messlatte DERR Laser and Measurement Device, Flexi-Messlatte, DERR Laser and Measurement Device
---	--

References

-  [Home](#)

[Manuals+](#)