

Quality is our tradition for over 75 years.

Your professional in

- Stamping and Forming
- Toolmaking
- Facade anchors
- Fastening Technology
- Tree altimeter
- Microtomes

Please call us - we will advise you.



Address

Haga GmbH & Co. KG Metallwarenfabrik Fürther Strasse 174 D-90429 Nürnberg

Contact

Phone +49 (0) 9 11/31 31 23 Fax +49 (0) 9 11/31 32 52 www.haga-nuernberg.de info@haga-nuernberg.de

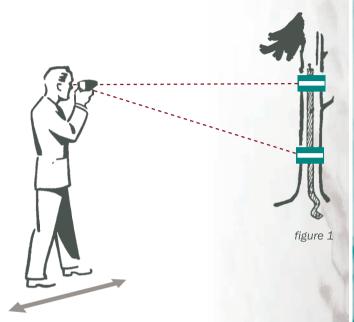




Rangefinder

suitable for the HAGA altimeter

It has to be measured as follows:



The included measuring tape has to be adjusted to the desired distance. A viewing plate is fixed to the tape. The second plate can be buttoned to the distance of 15-20-25-30 meters which is marked on the tape. Then the tape has to be fastened by a nail or a drill to the tree which has to be measured (figure 1). For this purpose there is a hole in the fixed plate through which the drill can be leaded. The scale of the altimeter has to be adjusted in accordance with the measuring tape.

Example:

Measuring tape	25 meters
Scale of the altimeter	25

Now the distance has to be paced up or down until both plates coincide (see figure 2). From this point the measurement of the tree will be made.

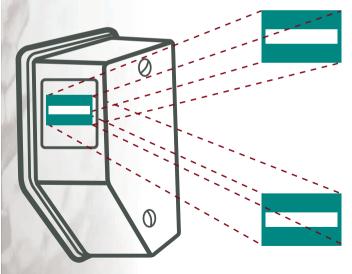


figure 2