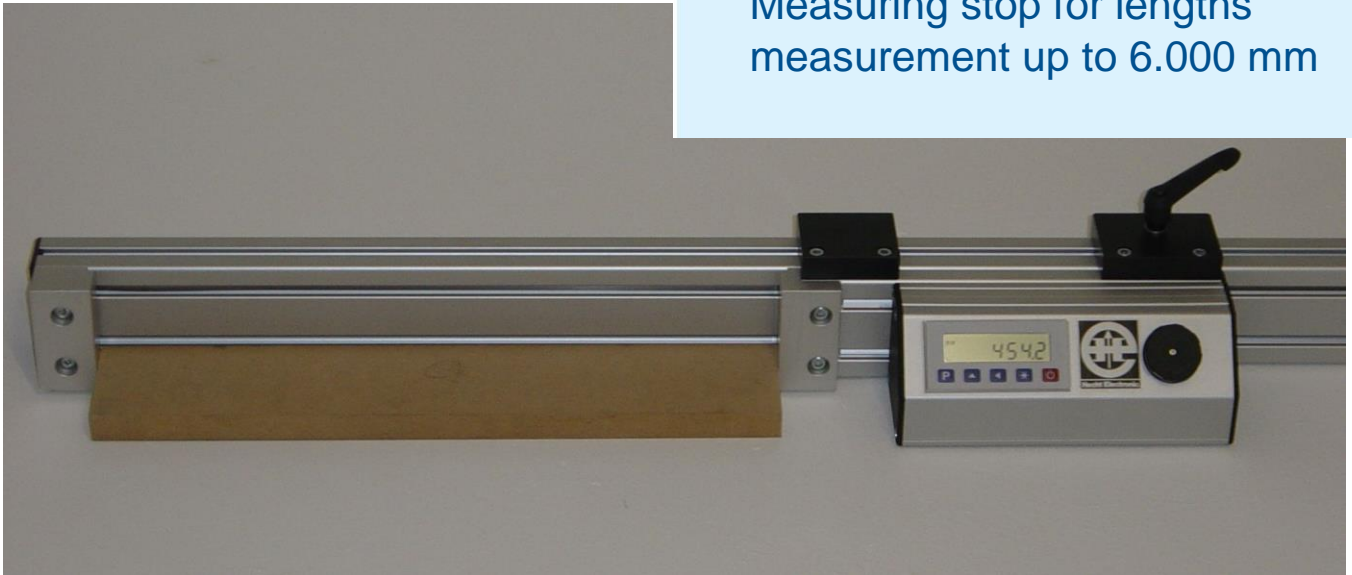




HECHT
Electronic AG

ASB
ASB

Measuring stop for lengths
measurement up to 6.000 mm



The **ASB** is used for the measurement of lengths for flat parts or profiles for quality control in manufacturing of metal, plastic, wood and other parts. Special value was put on the user-friendliness.

ASB- makes the measuring so simply as never before and delivers highly exact measuring results.

Area of application

Measurement of a high number of random checks directly at the machines.

In the test lab for regular check of parts and first pattern check.

For a measurement of prototypes, standard parts and for set up of the machines.

The ASB can build up to lengths of 6.000mm. With a moving flap the ASB can also be used as a length stop in front of a saw with manual adjustment.

Additional the ASB can be mounted on a carriage for mobile usage.

Functions

- › Dimension control of lengths and widths
- › Tactile measurement manually by the operator
- › Digital display

TECHNICAL DATA

- › Resolution: $\pm 0,01 \text{ mm}$
- › Accuracy: $< 0,1 \text{ mm à } 3 \text{ m}$
- › Measuring area: 30 -6.000 mm
- › Battery-operated digital display

Optional: further variations of the ASB

- › Measuring of distances of drilling holes with special adapters
- › Lengths up to 6 m, measuring area from 30 mm to 6.000 mm
- › On a table with roles mounted for the mobile application in the company



ASB drilling: Measuring of distances of drillings on rectangle profiles



ASB drilling: Examination of distances of threads in level material



The ASB can built on a frame



Measuring of distance of the threads in a crooked door handle

