

Length measuring devices



HECHT
Perfect in Position



ASB



MST



ASB Measuring mobile

Length measurement: ASB–MST–ASB Measuring mobile

- Simple dimensional control during set-up, sampling, in the manufacturing in the production process due to flexible use
- Fast measurement with very high accuracy
- Robust construction, reliable technology



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HECHT Length measuring devices



Technical sketch:



Subject to technical modifications

Product advantages:

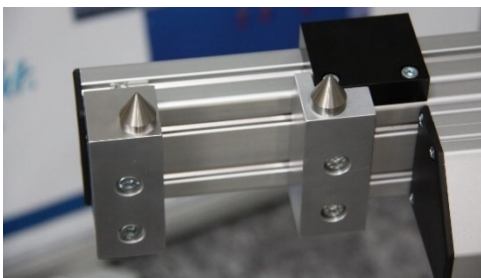
- simple, tactile measuring system
- battery operated, flexible and quick to use
- low installation effort by means of M8 screws on a support plate
- Easy to read due to digital display
- Automatic switch-off of the display
- Dust and dirt resistant
- Stationary and mobile use

Basic equipment:

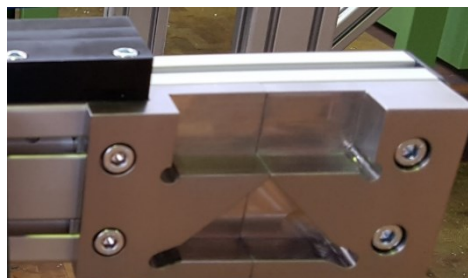
- Robust construction made of lightweight aluminium profiles
- Universal stop with battery-operated digital display
- Fence for use on cross-cut saws, tenon cutters, sizing circular saws, punches, etc.
- Switchover from absolute to relative dimensions
- Automatic switch-off

Variants & accessories:

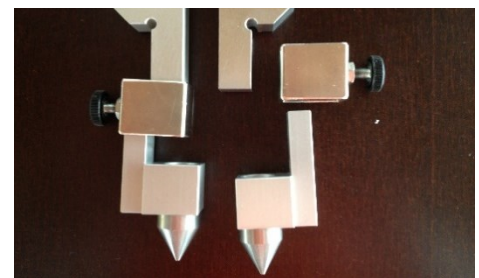
- **ASB** Measuring range from 1,000 mm to 6,000 mm (in 500 mm)
- Right (standard) and left version available
- Fence for use on circular saws/punches
- **ASB** taper tips D = 2 mm - 20 mm /
- **ASB measuring mobile** movable table frame up to max. 3,000 mm measuring range
- **MST** - Measuring range from 1,000 mm to 2,500 mm (in 500 mm)
- **MST** adapter set: 2 tapered tips (bores) with holders



ASB: Measurement of bore distances with taper tips



ASB: Measurement of mitre cuts with measuring jaws 45° / 90°



MST: Adapter attachment taper tips for measurement of bores

Technical Data:

Measuring range:	ASB: 1,000 mm – 6,000 mm MST: 1,000 mm – 2,500 mm
Accuracy:	+/- 0.1 mm on 3,000 mm
Resolution:	0,01 mm
Display:	LCD-display
Measurement:	absolute and relative dimensions
Power supply:	Battery operated (2 x Mignon AA 1.5 V) - autom. switch-off