

## Measuring lever with M2,5-thread or cutter

### Product features

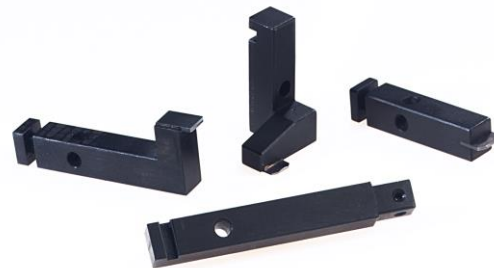
- **Matching Hafner measuring slides series 1528**
- With hard metal cutter or M2,5-thread for standard inserts
- Due to resistant to bending design also tangent bending possible
- Due to symmetrical mounting of the fixing at the measuring slides, tangent bending can be mounted in 4 directions



Measuring slides with measuring levers

### Field of application

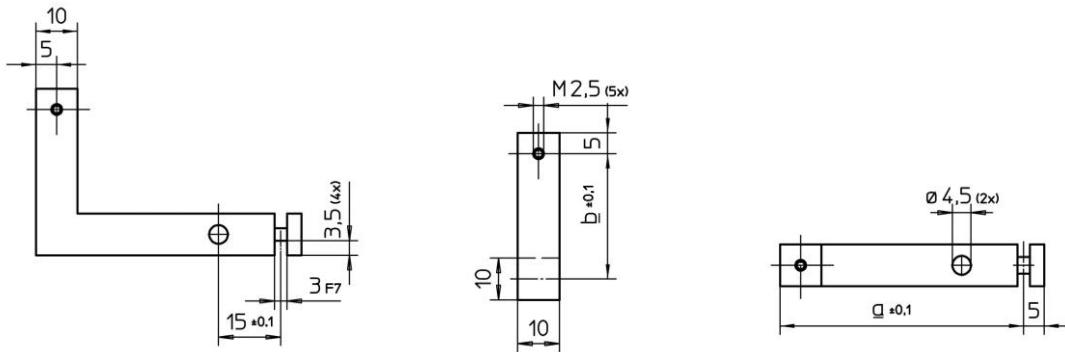
The measuring levers match Hafner measuring slide series 1528 regarding the fixing measures. They are positioned by means of a guidance fit and a fitting pin. The fixing is done by means of a M4 screw. The length graduation is 10 mm. The movement of the measuring slide is about 20 mm. This means that every measure in between may be set up. The measuring levers are available either straight or 15 or 30 mm bent. This allows a minimum distance of about 1,5 mm between two measuring levels. Workpiece depending special probes may be produced short-term to favourable conditions.



Measuring levers

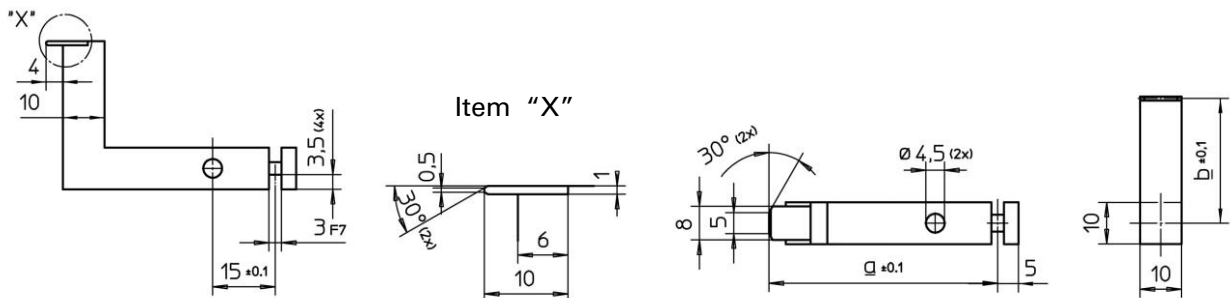
## Measuring levers for measuring slides

### Measuring levers for threaded inserts



		Length (a)			
mm		39	49	59	69
Height (b)	0	162 001.2	162 002.2	162 003.2	162 004.2
	15	162 201.2	162 202.2	162 203.2	162 204.2
	30	162 301.2	162 302.2	162 303.2	162 304.2

### Measuring levers with cutter

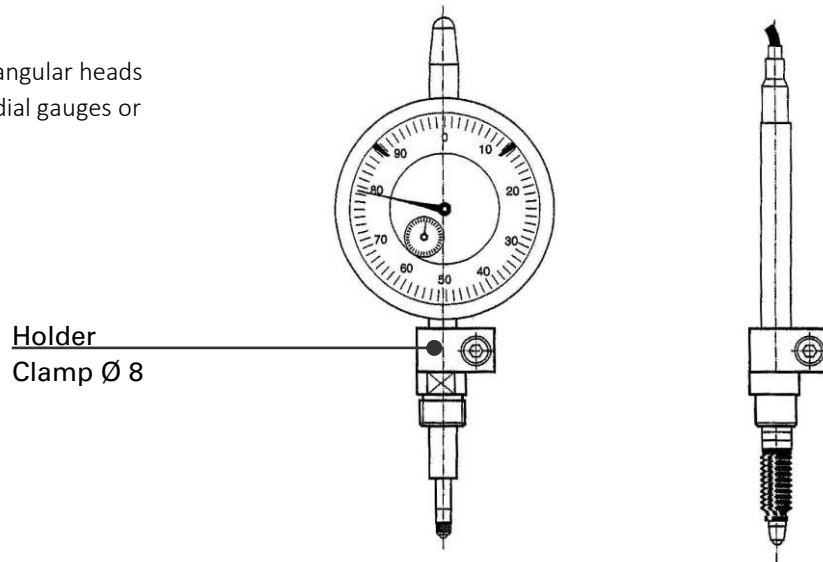


		Length (a)				
mm		45	55	65	75	85
Height (b)	0	162 031.2	162 032.2	162 033.2	162 034.2	162 035.2
	4,5	162 131.2	162 132.2	162 133.2	162 134.2	162 135.2
	15	162 231.2	162 232.2	162 233.2	162 234.2	
	30	162 331.2	162 332.2	162 333.2	162 334.2	

## Examples for field of application for holders for dial indicator

### Information

Holders for dial indicator and angular heads may alternatively be used for dial gauges or inductive measuring probes.



## Examples for field of application for angular heads

### Information

Solution for close measuring positions

Angular heads from 0° up to 90°

