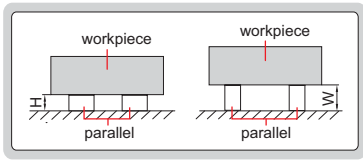
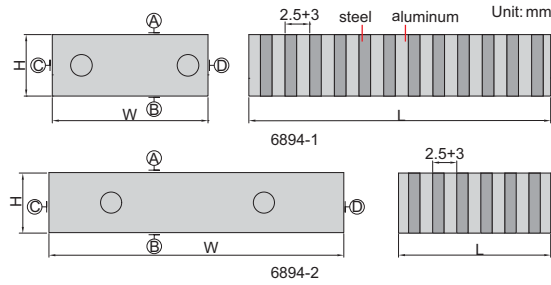


MAGNETIC INDUCTION PARALLEL SETS

**ATTENTION:
NOT HARDENED SURFACE**



- To be used on magnetic chucks
- Two parallels per set
- Hardness HRB70

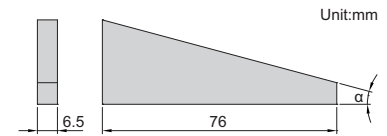


Code	Size (LxWxH)	Pole pitch	Parallelism between A and B	Parallelism between C and D	Height difference of a matched pair
6894-1	100x50x25mm	2.5+3mm	10µm	10µm	10µm
6894-2	50x100x25mm	2.5+3mm	10µm	10µm	10µm

ANGLE PLATE SETS



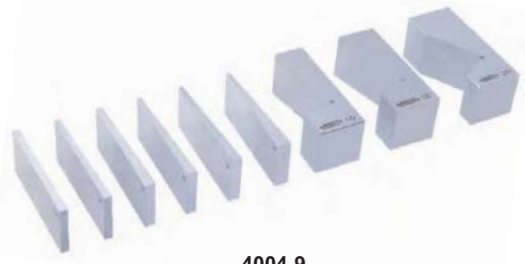
4003-12



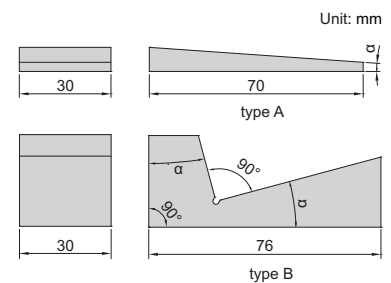
- For angle set-up in tooling, production and inspection
- Made of tool steel
- Hardness HRC55

Code	Angle plates included	Angle α	Accuracy
4003-10	10 pcs	1°, 2°, 3°, 4°, 5°, 10°, 15°, 20°, 25°, 30°	±9"
4003-12	12 pcs	1/4°, 1/2°, 1°, 2°, 3°, 4°, 5°, 10°, 15°, 20°, 25°, 30°	±9"

UNIVERSAL ANGLE PLATE SET



4004-9



- For angle set-up in tooling, production and inspection
- Made of tool steel
- Hardness HRC55

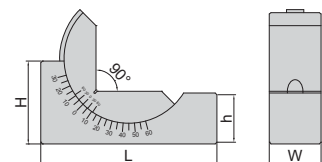
Code	Angle plates included	Angle α	Type	Accuracy
4004-9	9 pcs	1/2°, 1°, 2°, 3°, 4°, 5°	type A	±30"
		10°, 15°, 30°	type B	±50"

ADJUSTABLE ANGLE BLOCKS



6535-30

- Made of hardened tool steel
- With locking screw
- Accuracy of angle: 10'



Code	Size (LxWxH)	h	Adjustable angle	Graduation of angle
6535-25	75x25x36mm	25mm	30°~0°~60°	10'
6535-30	102x30x49mm	30mm	30°~0°~60°	10'