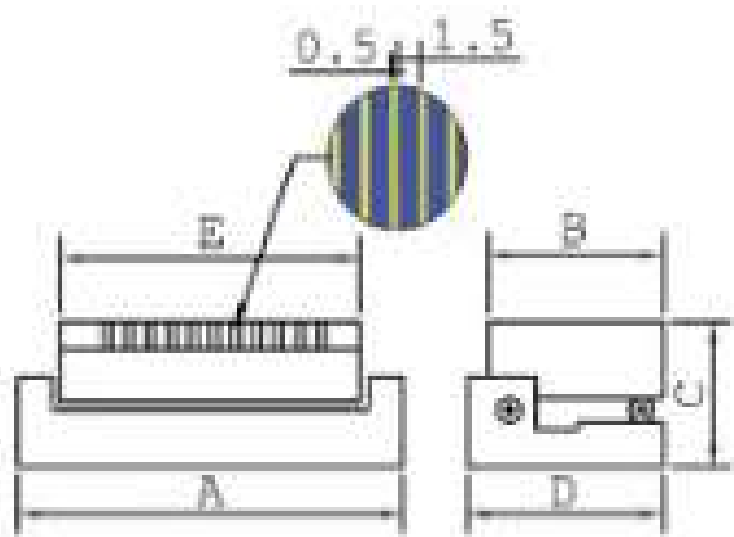


Rectangular Permanent Magnet Sine (Single Angle)

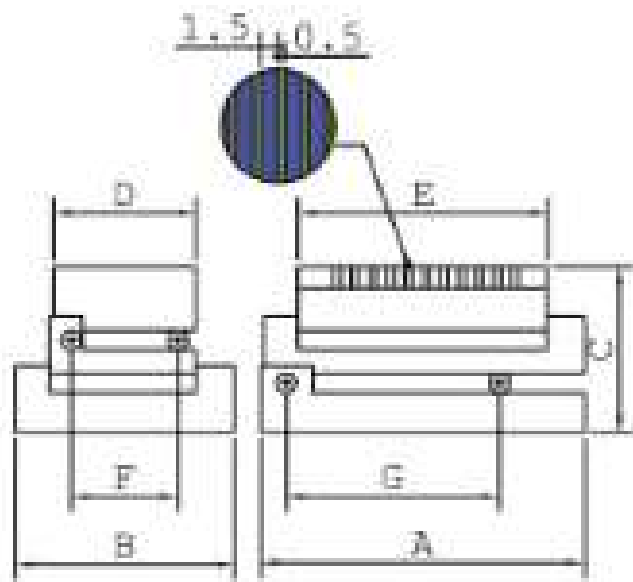
Large Effective Area
Positive Locking without Distortion
Constructed of Hardened Alloy Tool Steel
Angle Precision 0.007/100mm
Low Height for More Wheel Clearance
Ideal for High Accuracy Grinding



A	B	C	D	E			Pole Pitch	Angle	Art No.
(mm)	(mm)	(mm)	(mm)	(mm)			(mm)		
200	150	82	100	150			2 (1.5+0.5)	0°-60°	11107.02
	225	150		450					11107.05
225	100	82	75	175					11107.01
	125			250					11107.06
350	150	87	100	300					11107.03
500	150	88	100	450					11107.04
660	300	100	150	600					11107.08

Rectangular Permanent Magnet Sine (Compound Angle)

Large Effective Area
Positive Locking without Distortion
Constructed of Hardened Alloy Tool Steel
Angle Precision 0.007/100mm
Double (Two Way) Sine Angles
Ideal for High Accuracy Grinding



A	B	C	D	E	F	G	Pole Pitch	Angle	Art No.
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)		
205	200	120	150	150	100	100	2 (1.5+0.5)	0°-60°	11108.02
230	150	120	100	175	75	150			11108.01
355	200	125	150	300	100	250			11108.03
505	200	125	150	450	100	350			11108.04