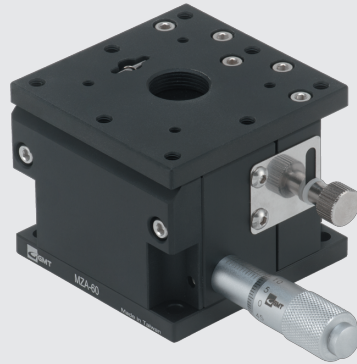
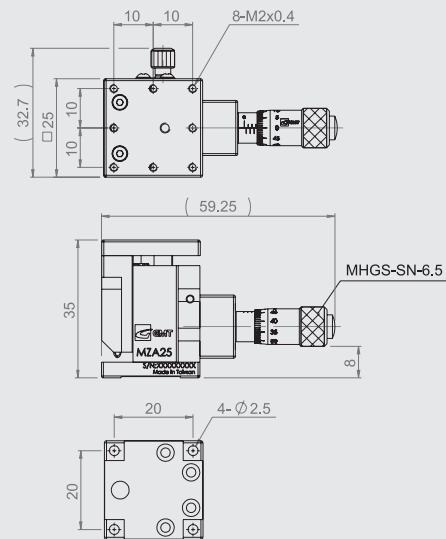


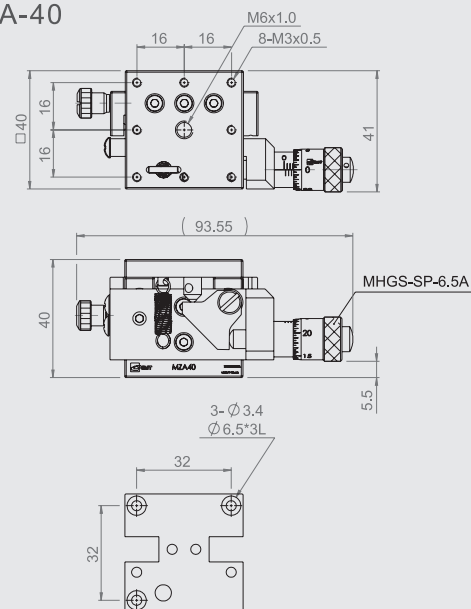
MZA-60



MZA-25



MZA-40

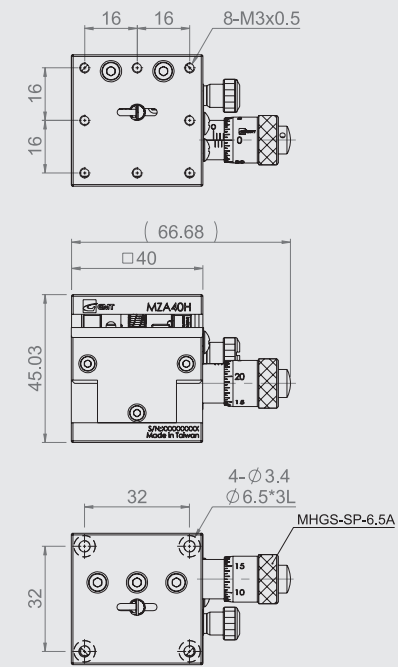


Specification

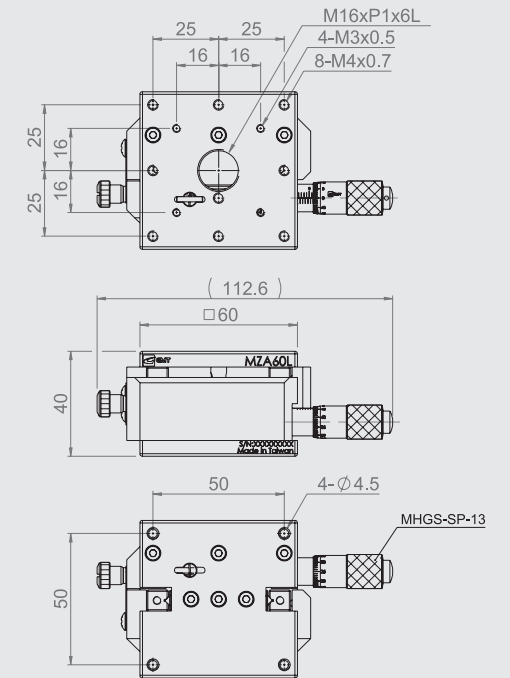
Unit : mm

Model No.	Table Size	Travel Stroke	Micrometer Minimum Reading (μm)	Parallelism (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MZA-25	25*25	± 2.0	10	100	3	1	0.06	Aluminum alloy	Black anodized
MZA-40	40*40	± 3.0				1	0.2		
MZA-40H	40*40	± 3.0				2	0.2		
MZA-60L	60*60	± 3.0				2	0.3		
MZA-60	60*60	± 5.0				4	0.6		
MZA-80	80*80					3	1.0		

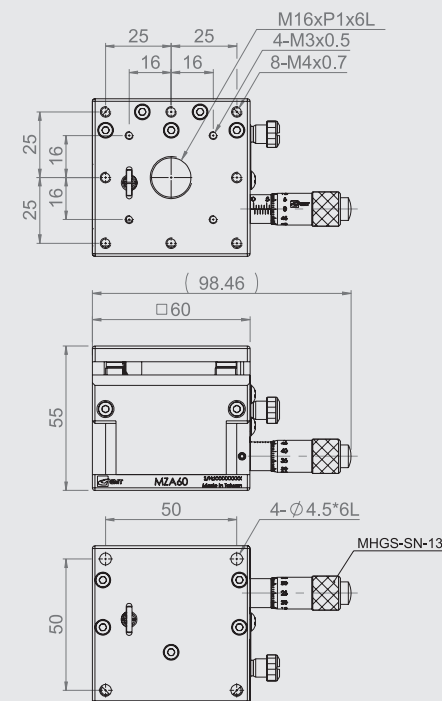
MZA-40H



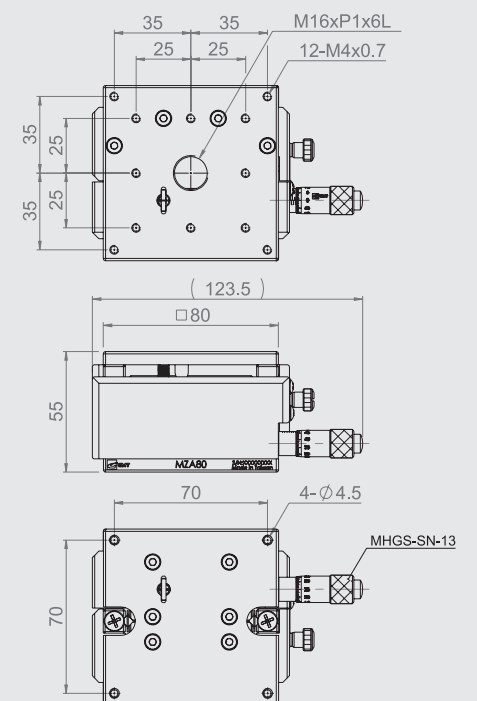
MZA-60L



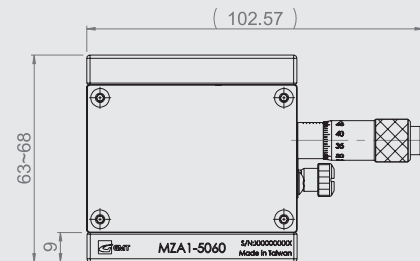
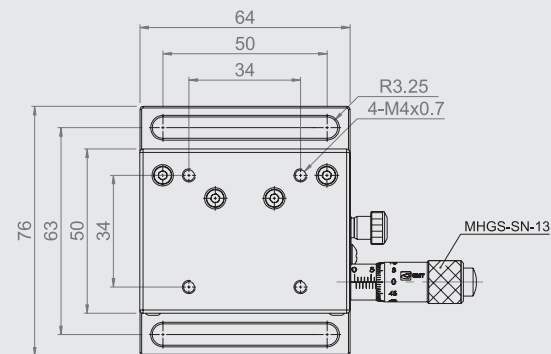
MZA-60



MZA-80



MZA1-5060

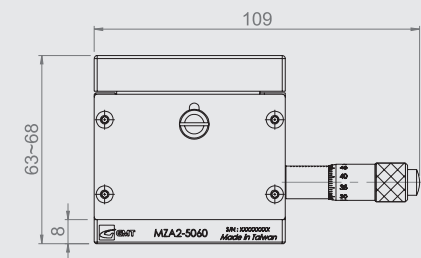
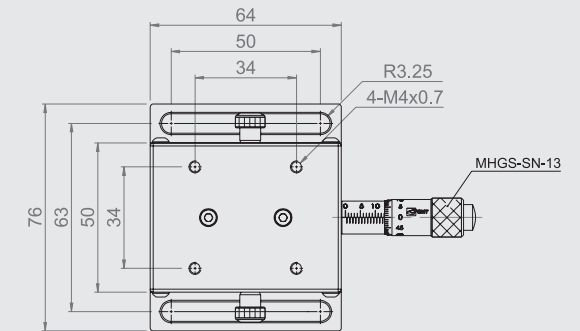


Specification

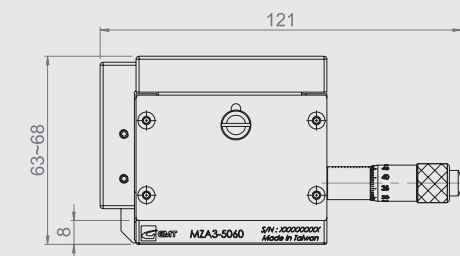
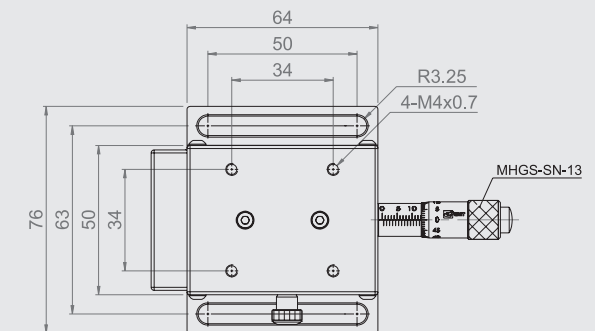
Unit : mm

Model No.	Table Size	Travel Stroke	Micrometer Minimum Reading (μm)	Horizontal Deviation of Elevation (mm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MZA1-5060	50*64	5	10	0.03	7	0.62	Aluminum alloy	Black anodized
MZA2-5060					8	0.63		
MZA3-5060					10	0.72		

MZA2-5060



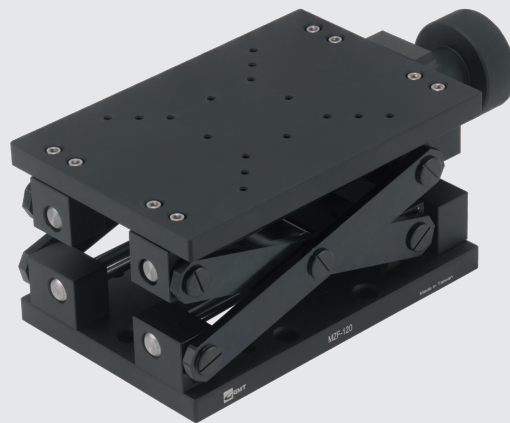
MZA3-5060



MZF-80



MZF-120

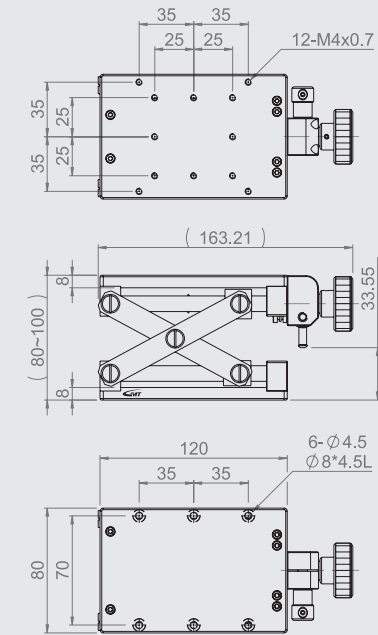


Specification

Unit : mm

Model No.	Table Size	Travel Stroke	Movement Per Knob Rotation	Parallelism (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MZF-80	80*120	40	2	200	7	1.25	Aluminum alloy	Black anodized
MZF-120	120*180	70	3		10	3.5		

MZF-80



MZF-120

