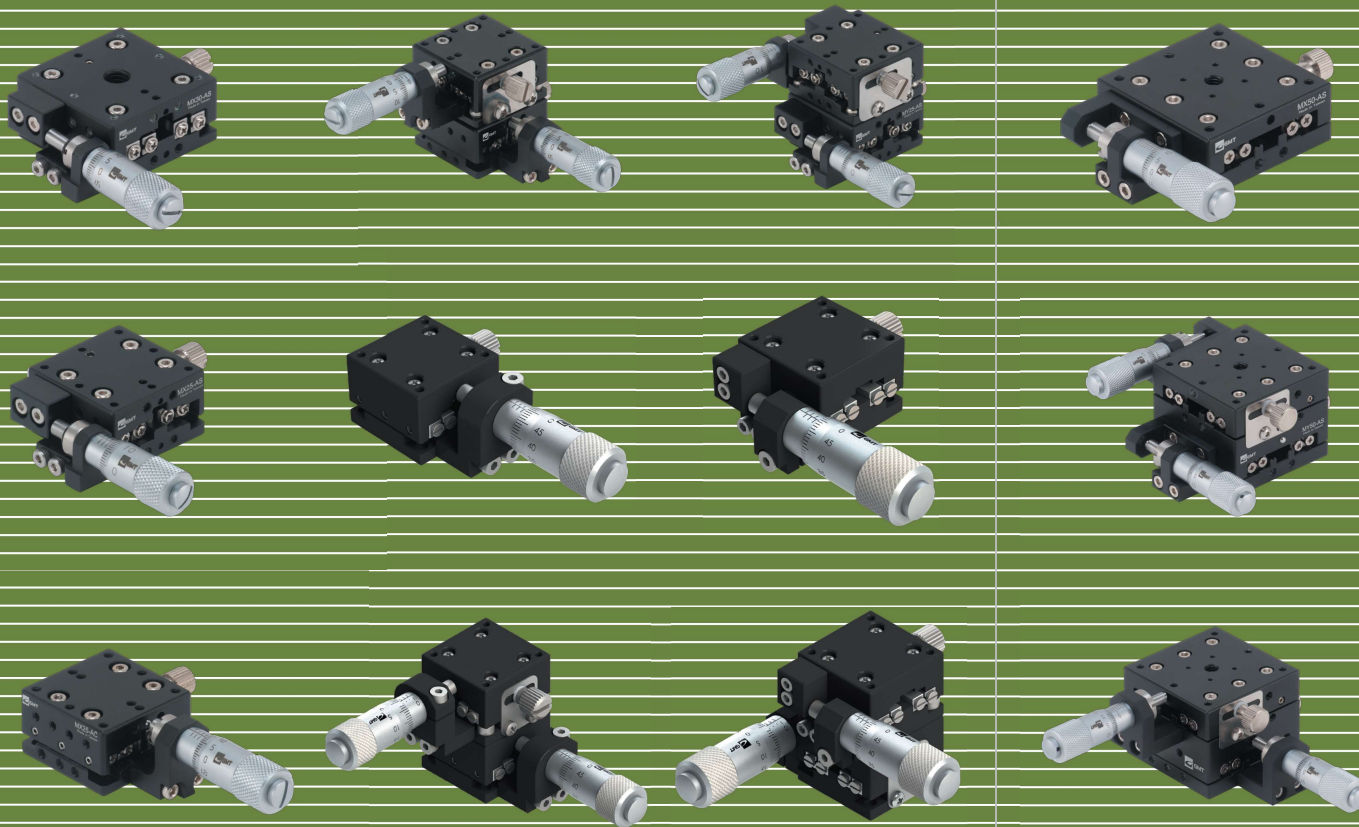


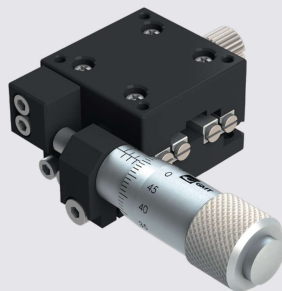


Product
Specification
**Positioning
Stages**

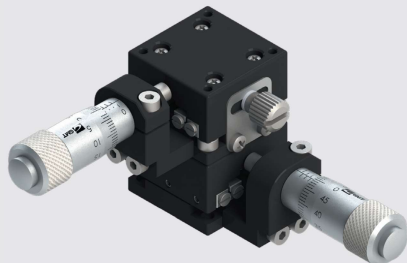
MX20-AC



MX20-AS



MY20-AC



MY20-AS

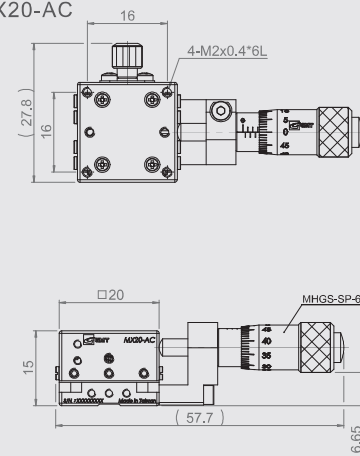


Specification

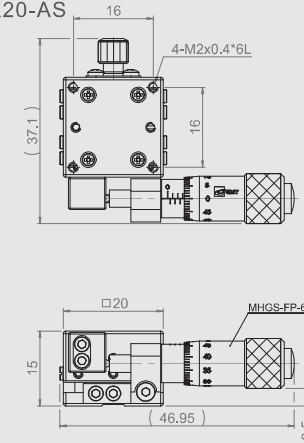
Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MX20-AC	20*20	X-axis	Central	±3.2	10	3	1	0.03	Aluminum alloy	Black anodized
MX20-AS			Side							
MY20-AC		XY-axis	Central							
MY20-AS			Side							

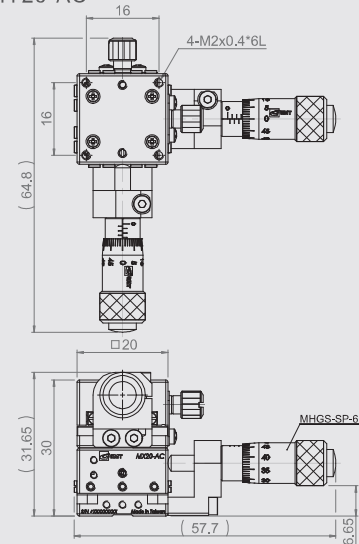
MX20-AC



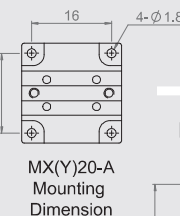
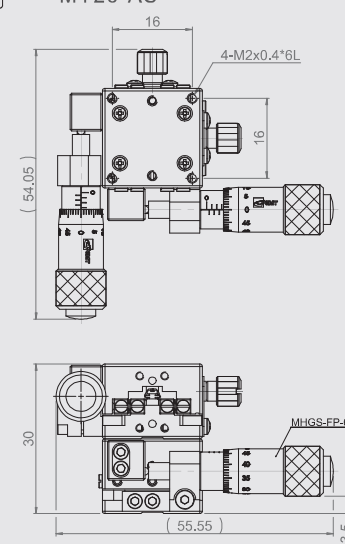
MX20-AS



MY20-AC



MY20-AS



MX(Y)20-A
Mounting
Dimension

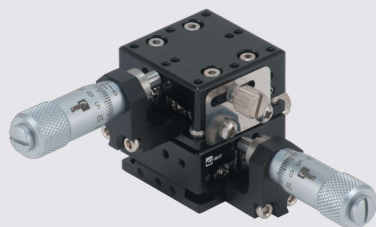
MX25-AC



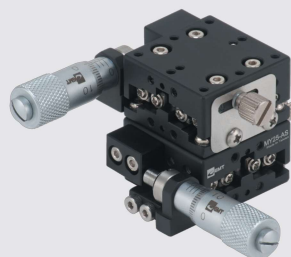
MX25-AS



MY25-AC



MY25-AS

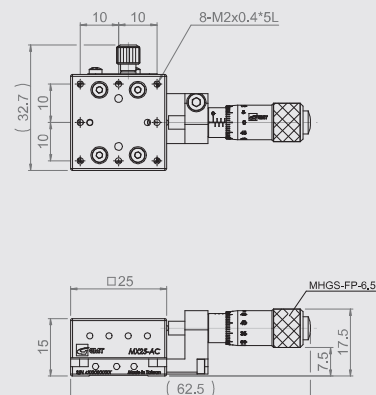


Specification

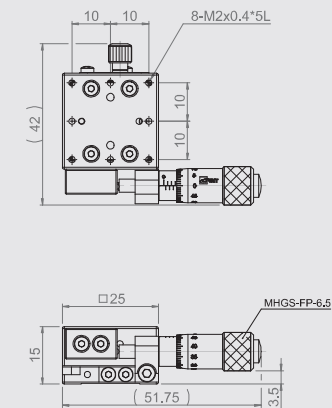
Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MX25-AC	25*25	X-axis	Central	±3.2	10	3	1	0.04	Aluminum alloy	Black anodized
MX25-AS			Side							
MY25-AC		XY-axis	Central							
MY25-AS			Side							

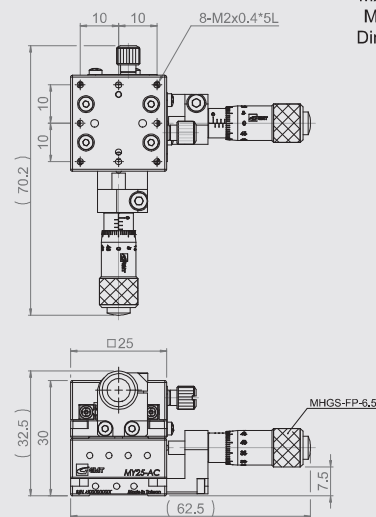
MX25-AC



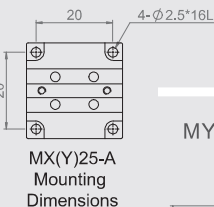
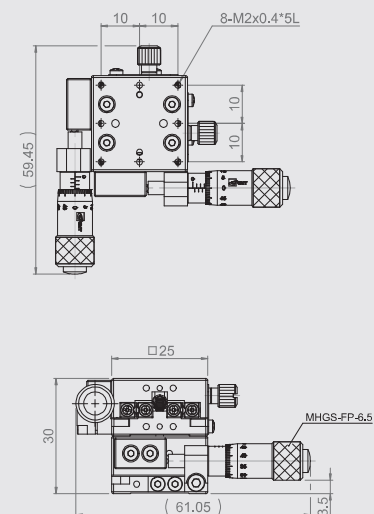
MX25-AS



MY25-AC



MY25-AS



MX(Y)25-A
Mounting
Dimensions

MX30-AC



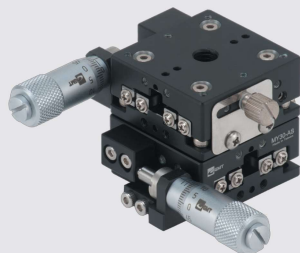
MX30-AS



MY30-AC



MY30-AS

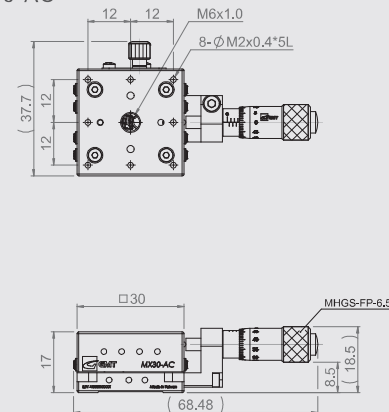


Specification

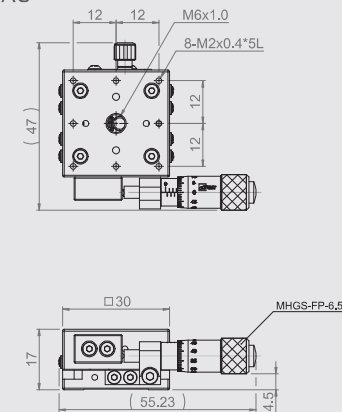
Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MX30-AC	30*30	X-axis	Central	±3.2	10	3	1.2	0.045	Aluminum alloy	Black anodized
MX30-AS			Side					0.09		
MY30-AC		XY-axis	Central					0.09		
MY30-AS			Side							

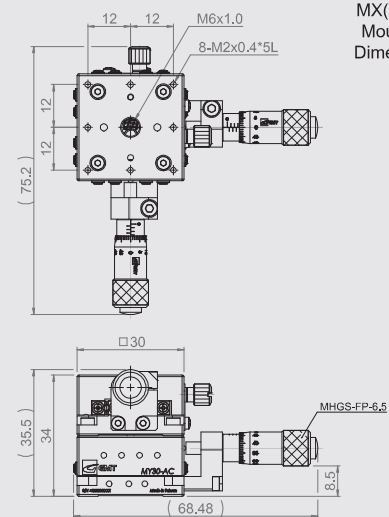
MX30-AC



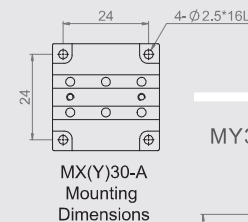
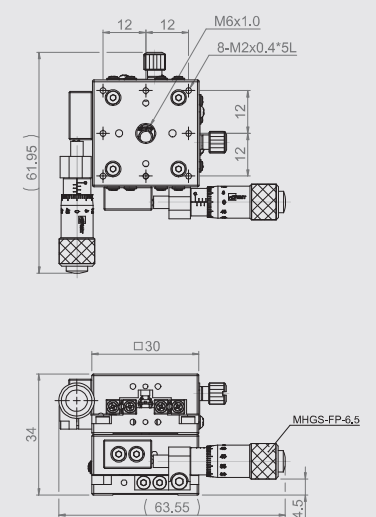
MX30-AS



MY30-AC



MY30-AS



MX40-AC



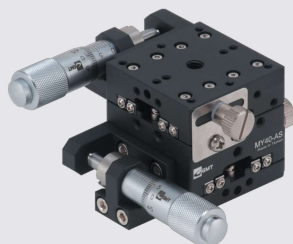
MX40-AS



MY40-AC



MY40-AS

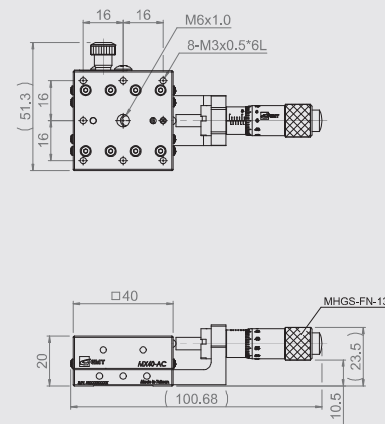


Specification

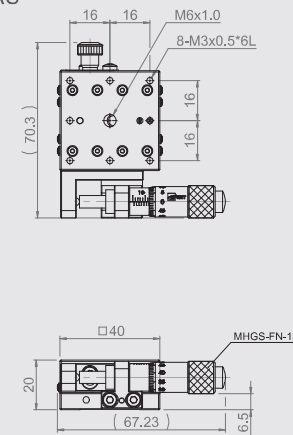
Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MX40-AC	40*40	X-axis	Central	±6.5	10	3	2	0.14	Aluminum alloy	Black anodized
MX40-AS			Side							
MY40-AC		XY-axis	Central				1.8	0.3		
MY40-AS			Side							

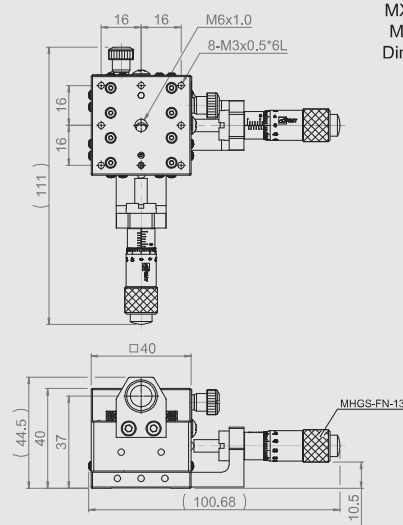
MX40-AC



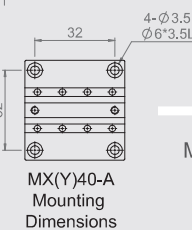
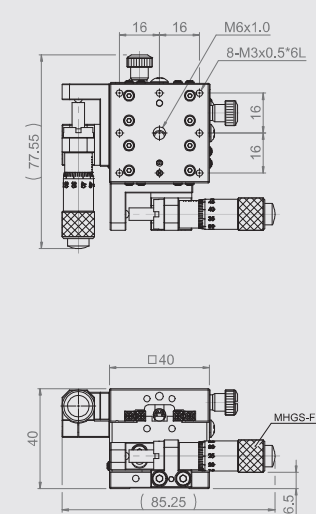
MX40-AS



MY40-AC



MY40-AS



MX(Y)40-A
Mounting
Dimensions

MX50-AC



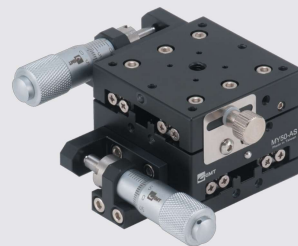
MX50-AS



MY50-AC



MY50-AS

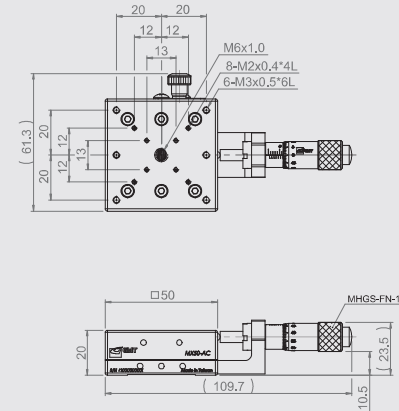


Specification

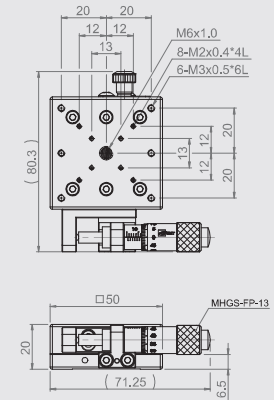
Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MX50-AC	50*50	X-axis	Central	±6,5	10	3	4	0.22	Aluminum alloy	Black anodized
MX50-AS			Side							
MY50-AC		XY-axis	Central					0.44		
MY50-AS			Side							

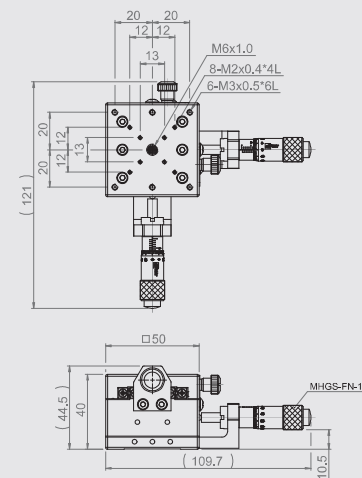
MX50-AC



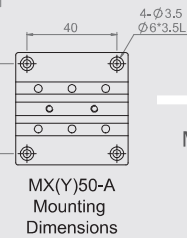
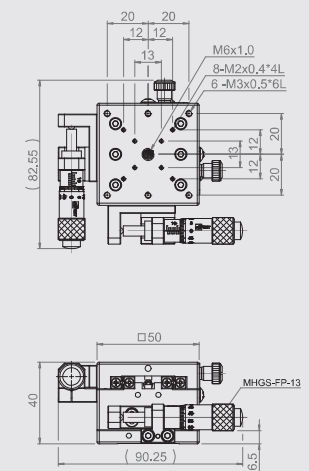
MX50-AS



MY50-AC



MY50-AS



MX(Y)50-A
Mounting
Dimensions

MX60-AC



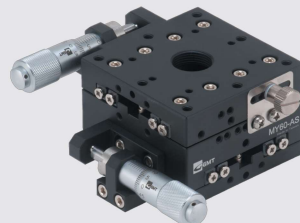
MX60-AS



MY60-AC



MY60-AS

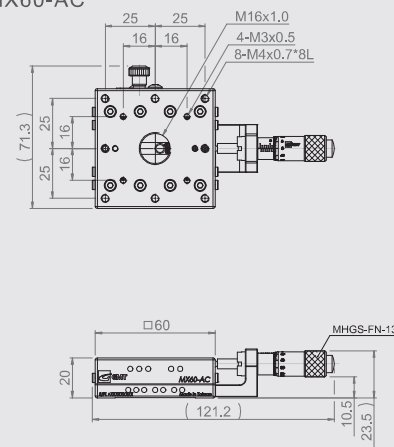


Specification

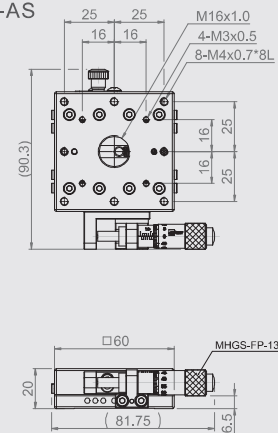
Unit : mm

		Unit : mm								
Model No.	Table Size	Axis	Feed Position	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MX60-AC	60*60	X-axis	Central	±6.5	10	3	5	0.25	Aluminum alloy	Black anodized
MX60-AS			Side							
MY60-AC		XY-axis	Central							
MY60-AS			Side							

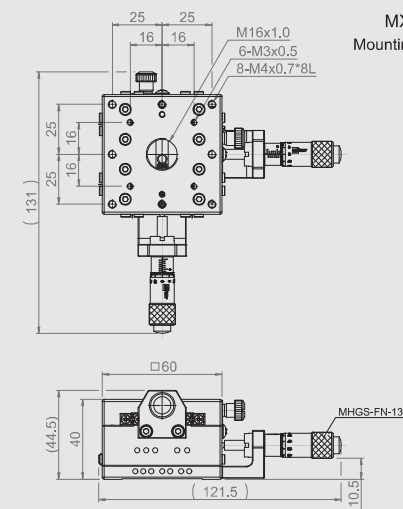
MX60-AC



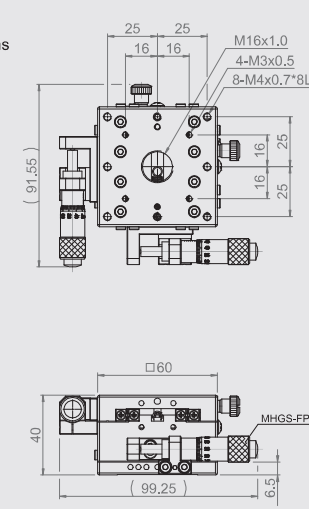
MX60-AS



MY60-AC

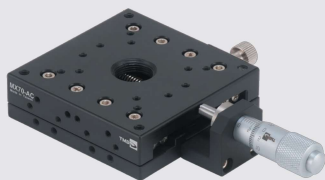


MY60-AS



MX(Y)60-A
Mounting Dimensions

MX70-AC



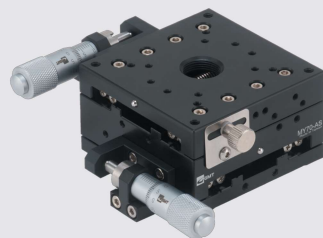
MX70-AS



MY70-AC



MY70-AS

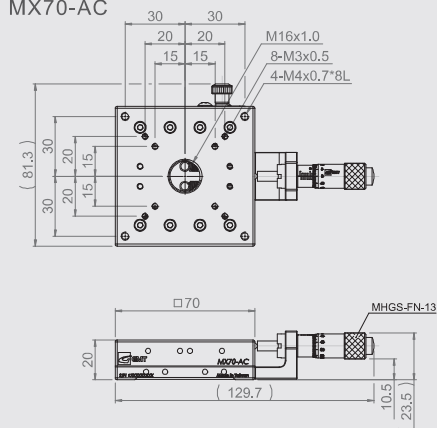


Specification

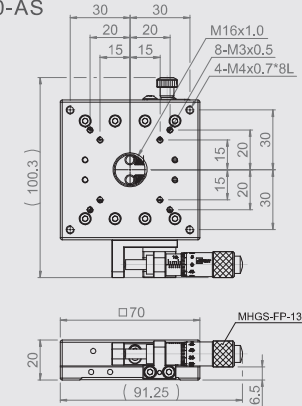
Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MX70-AC	70*70	X-axis	Central	±6.5	10	3	6	0.44	Aluminum alloy	Black anodized
MX70-AS			Side							
MY70-AC		XY-axis	Central							
MY70-AS			Side							

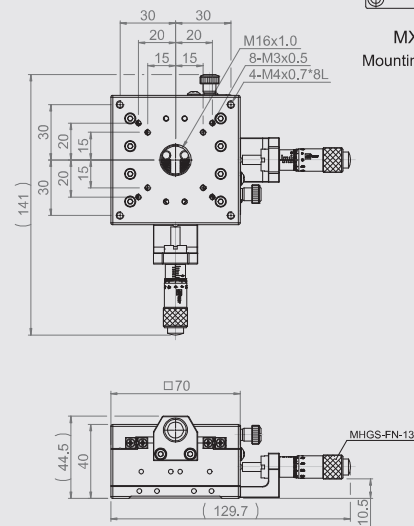
MX70-AC



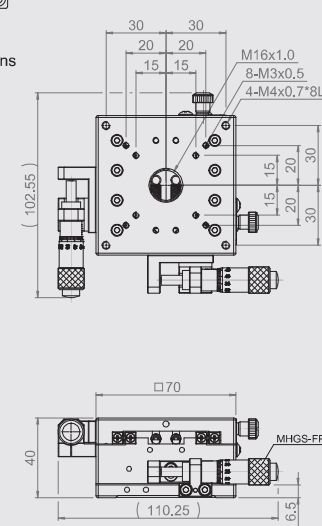
MX70-AS



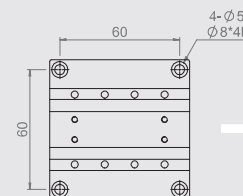
MY70-AC



MY70-AS



MX(Y)70-A
Mounting Dimensions



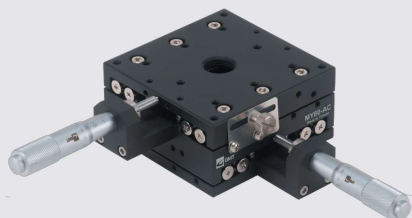
MX80-AC



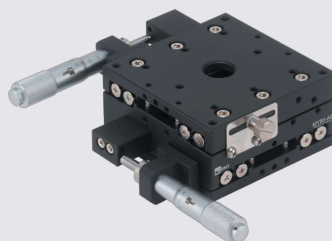
MX80-AS



MY80-AC



MY80-AS

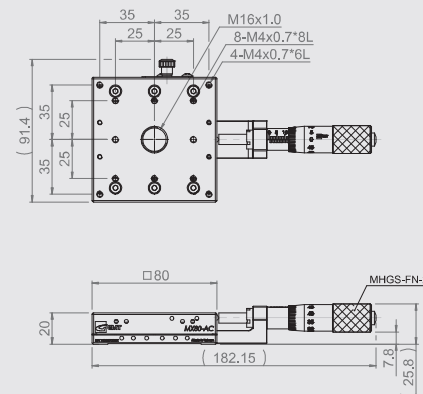


Specification

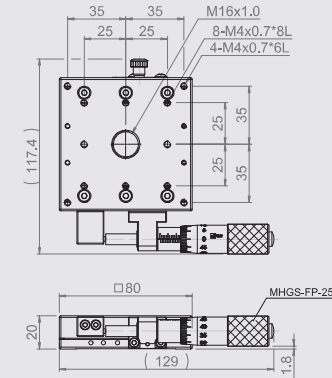
Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MX80-AC	80*80	X-axis	Central	±12.5	10	3	10	0.5	Aluminum alloy	Black anodized
MX80-AS			Side				9.5	1		
MY80-AC		XY-axis	Central							
MY80-AS			Side							

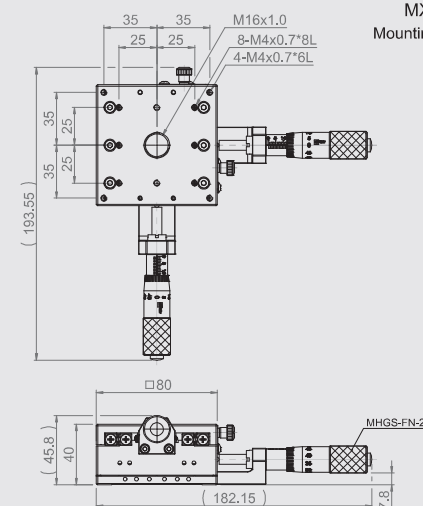
MX80-AC



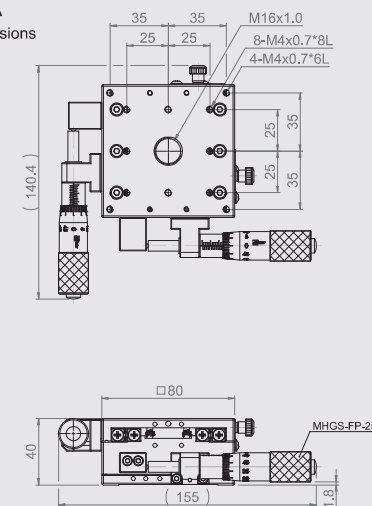
MX80-AS



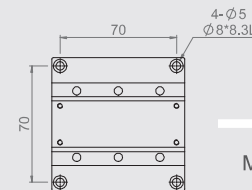
MY80-AC



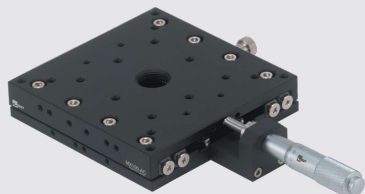
MY80-AS



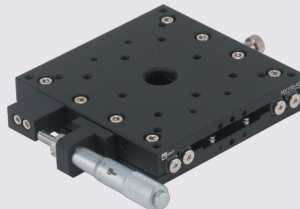
MX(Y)80-A
Mounting Dimensions



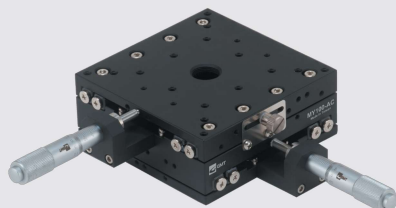
MX100-AC



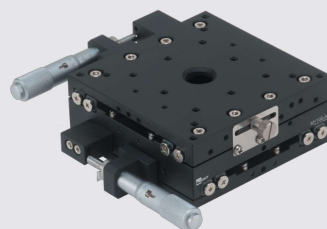
MX100-AS



MY100-AC



MY100-AS

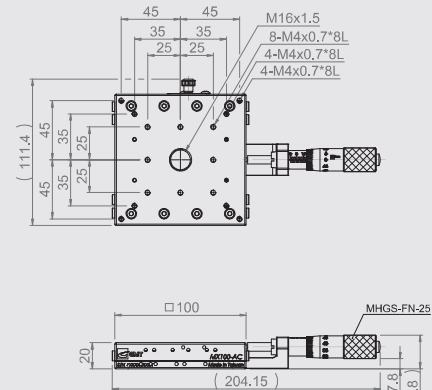


Specification

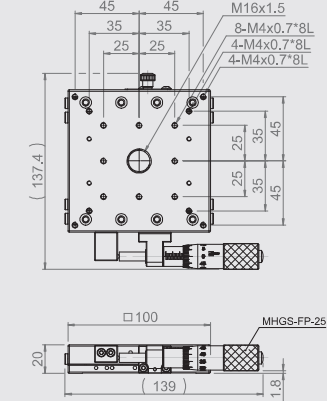
Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MX100-AC	100*100	X-axis	Central	±12.5	10	3	15	0.7	Aluminum alloy	Black anodized
MX100-AS			Side							
MY100-AC		XY-axis	Central				14.3	1.4		
MY100-AS			Side							

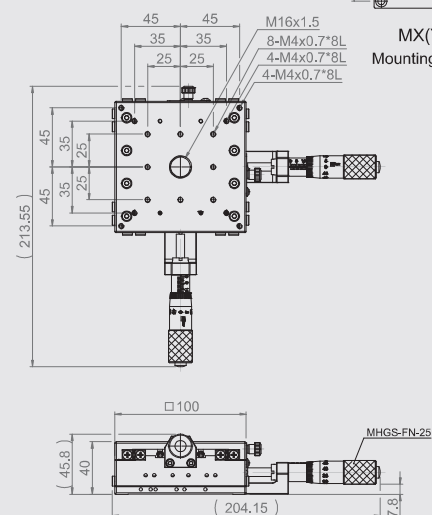
MX100-AC



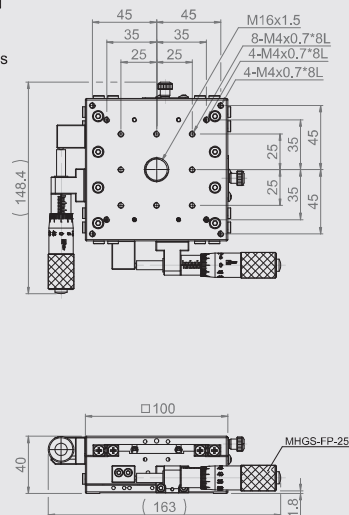
MX100-AS



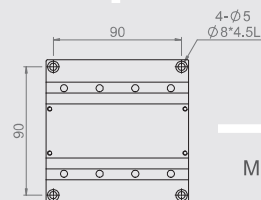
MY100-AC



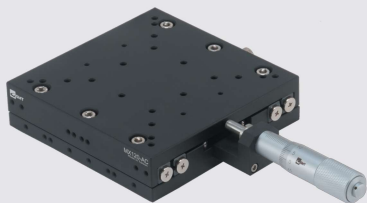
MY100-AS



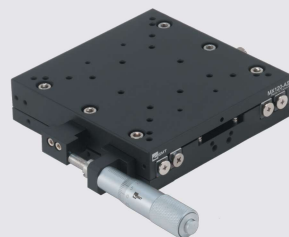
MX(Y)100-A
Mounting Dimensions



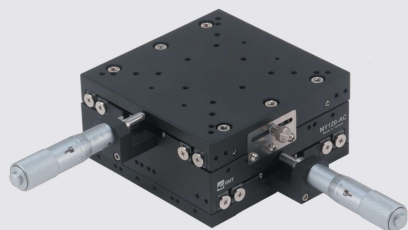
MX120-AC



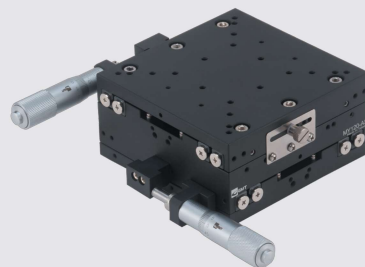
MX120-AS



MY120-AC



MY120-AS

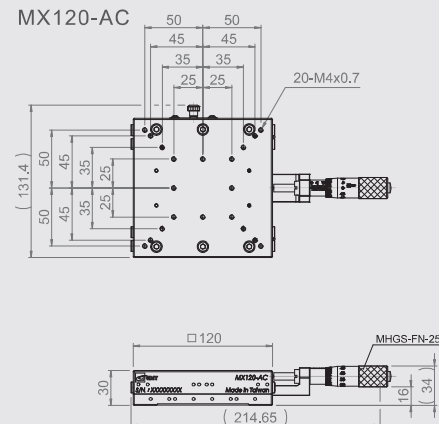


Specification

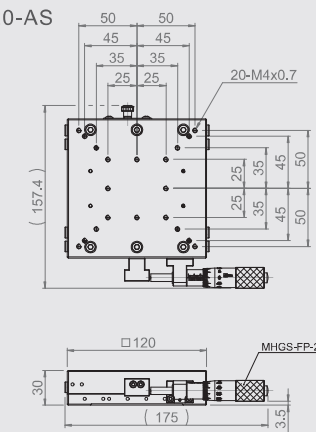
Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MX120-AC	120*120	X-axis	Central	±12.5	10	3	20	1.6	Aluminum alloy	Black anodized
MX120-AS			Side							
MY120-AC		XY-axis	Central				18.4	3.2		
MY120-AS			Side							

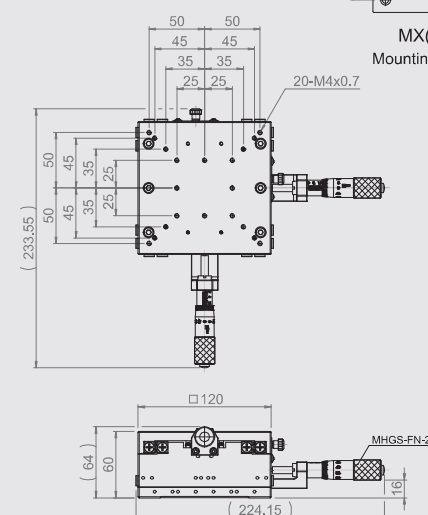
MX120-AC



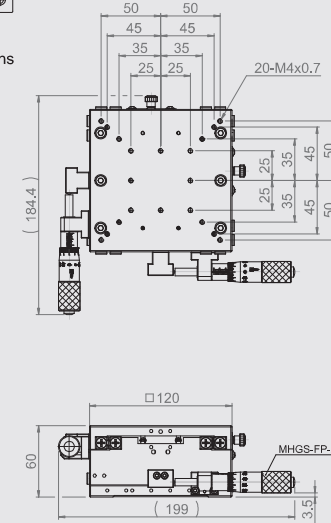
MX120-AS



MY120-AC



MY120-AS



MX(Y)120-A
Mounting Dimensions

