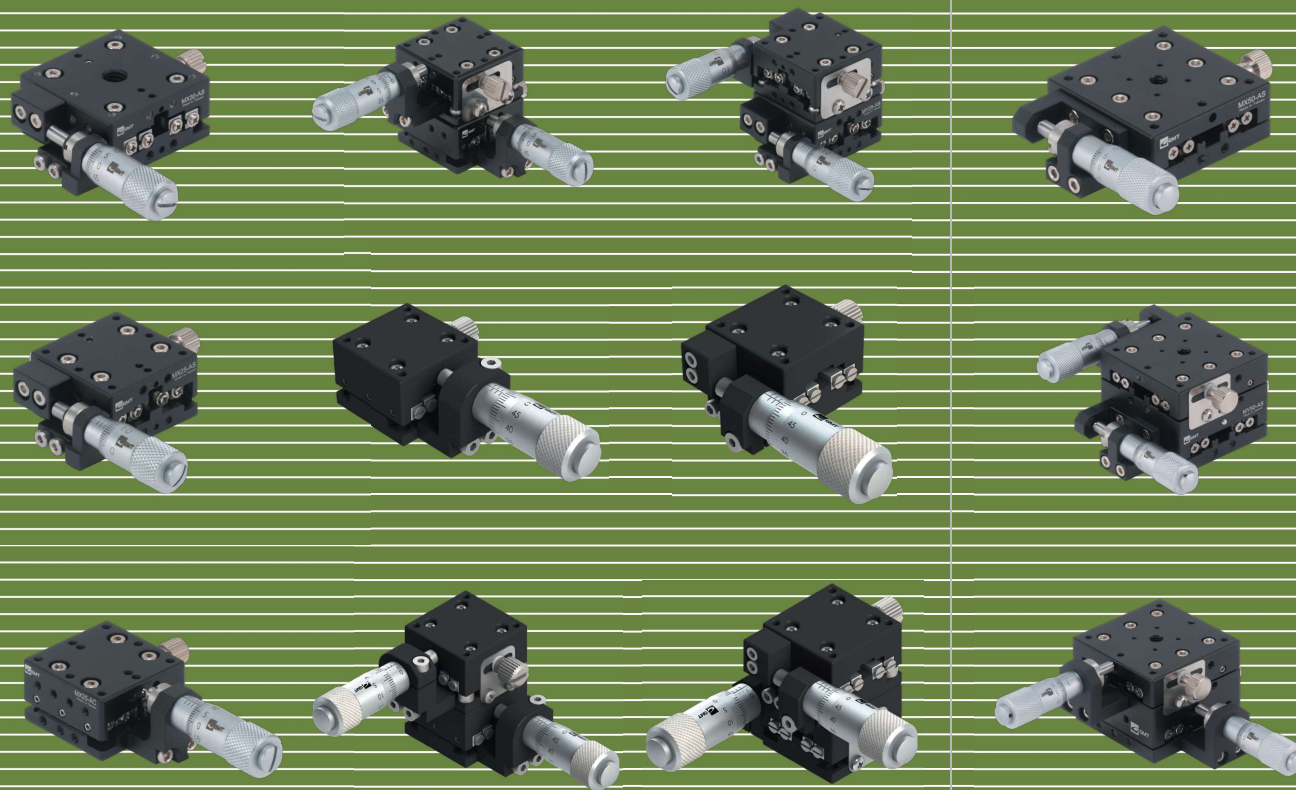




Product
Specification
**Positioning
Stages**

MC1E-60



MC2E-60

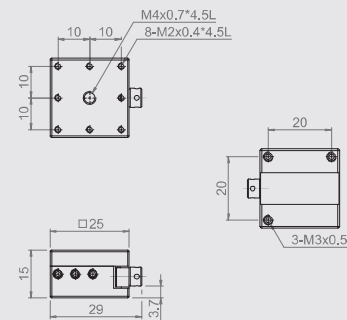


Specification

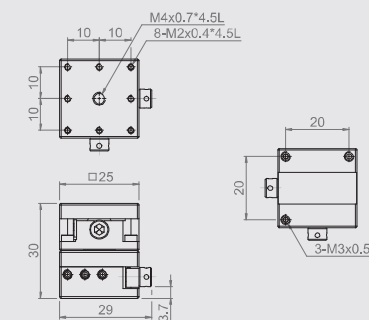
Unit : mm

Model No.	Table Size	Axis	Travel Stroke	Minimum Reading	Straightness (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MC1E-25	25*25	X-axis	±3	No Scale	30	3	0.07	Brass alloy	Black fluororesin finished
MC1E-40	40*40		±5			3	0.19		
MC1E-60	60*60		±7			4	0.6		
MC2E-25	25*25	XY-axis	±3			2.9	0.15		
MC2E-40	40*40		±5			2.8	0.38		
MC2E-60	60*60		±7			3.4	1.2		

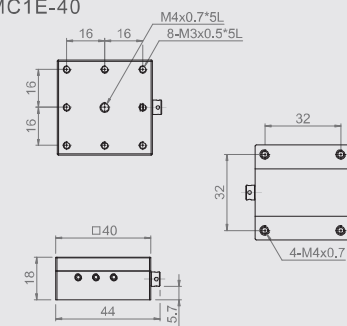
MC1E-25



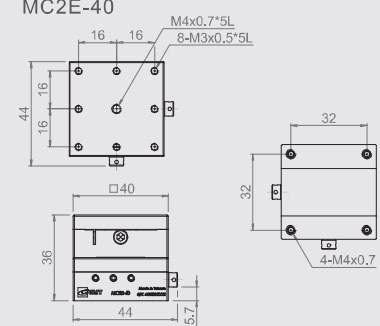
MC2E-25



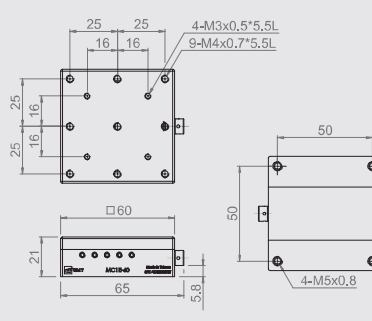
MC1E-40



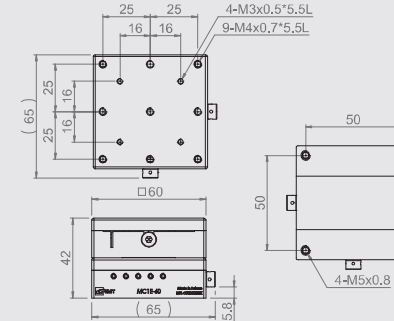
MC2E-40



MC1E-60



MC2E-60



MC4E-60

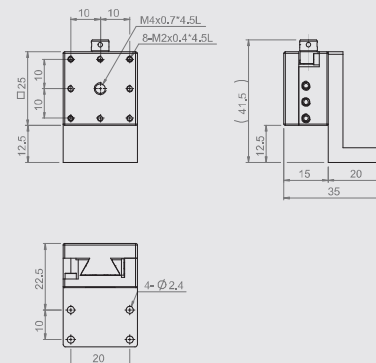


Specification

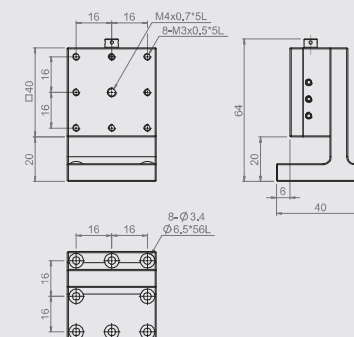
Unit : mm

Model No.	Table Size	Axis	Travel Stroke	Minimum Reading	Straightness (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MC4E-25	25*25	Z-axis	±3	No Scale	30	1	0.08	Brass alloy	Black fluororesin finished
MC4E-40	40*40		±5			1	0.27		
MC4E-60	60*60		±7			2	0.65		

MC4E-25



MC4E-40



MC4E-60

