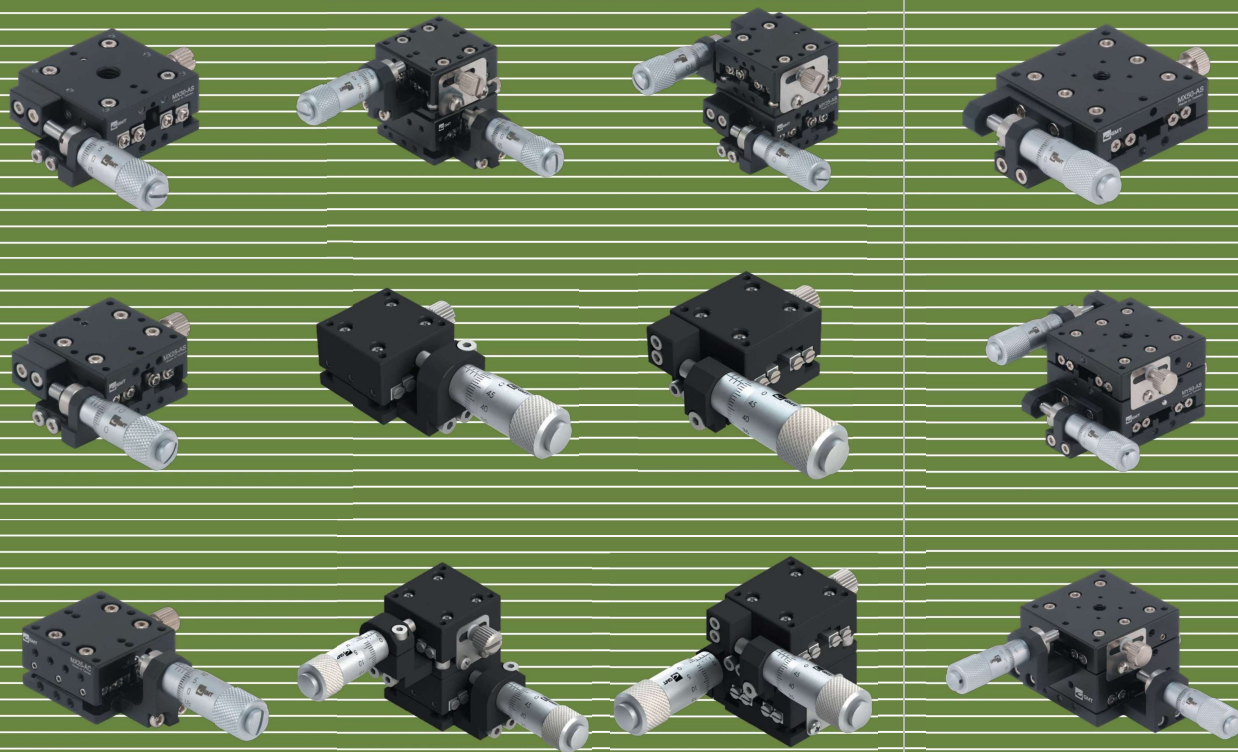




Product
Specification
**Positioning
Stages**

Manual Positioners

Dovetail Stage | X-Axis

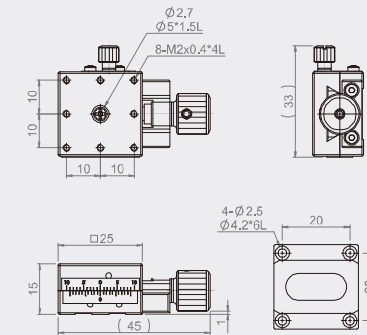


Product Specification

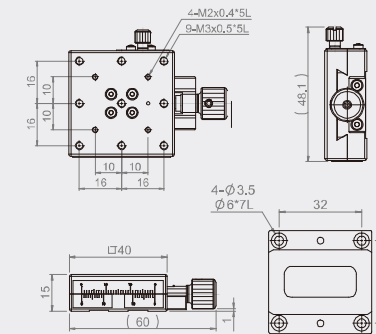
MC1A-60



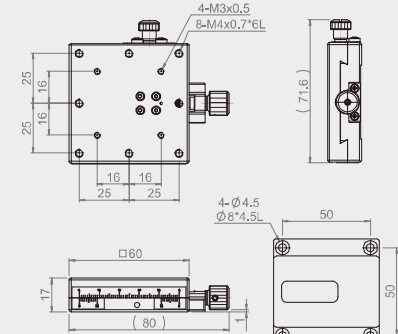
MC1A-25



MC1A-40



MC1A-60



Specification

Unit : mm

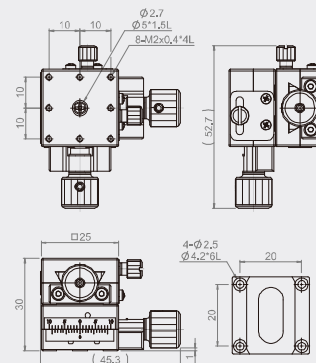
Model No.	Table Size	Travel Stroke	Micrometer Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MC1A-25	25*25	±3	0.1 mm / Vernier	30	3	0.07	Stage body : brass alloy feeding screw Knob : aluminum	Black fluororesin finished
MC1A-40	40*40	±7			3	0.19		
MC1A-60	60*60	±9			4	0.47		

★ A full rotation of the feeding screw equals a 0.5mm stroke.

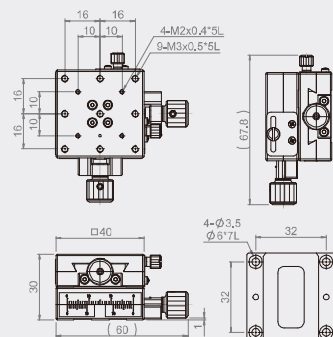
MC2A-60



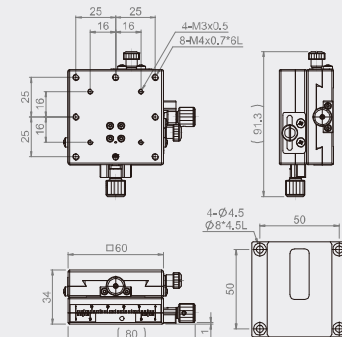
MC2A-25



MC2A-40



MC2A-60



Specification

Unit : mm

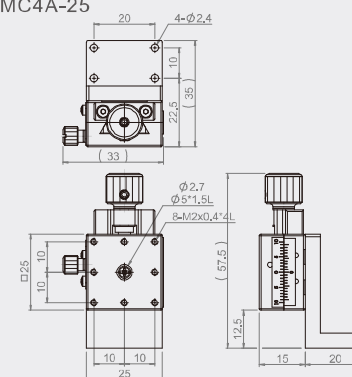
Model No.	Table Size	Travel Stroke	Micrometer Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MC2A-25	25*25	±3	0.1 mm / Vernier	30	2.9	0.15	Stage body : brass alloy feeding screw Knob : aluminum	Black fluororesin finished
MC2A-40	40*40	±7			2.8	0.38		
MC2A-60	60*60	±9			3.4	1.2		

★ A full rotation of the feeding screw knob equals a 0.5mm stroke.

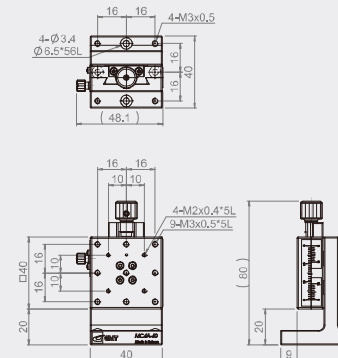
MC4A-60



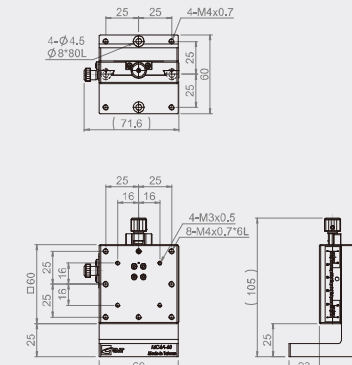
MC4A-25



MC4A-40



MC4A-60



Specification

Unit : mm

Model No.	Table Size	Travel Stroke	Micrometer Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MC4A-25	25*25	±3	0.1 mm / Vernier	30	1	0.09	Stage body : brass alloy feeding screw Knob:aluminum	Black fluororesin finished
MC4A-40	40*40	±7			1	0.26		
MC4A-60	60*60	±9			2	0.75		

★ A full rotation of the feeding screw knob equals a 0.5mm stroke.