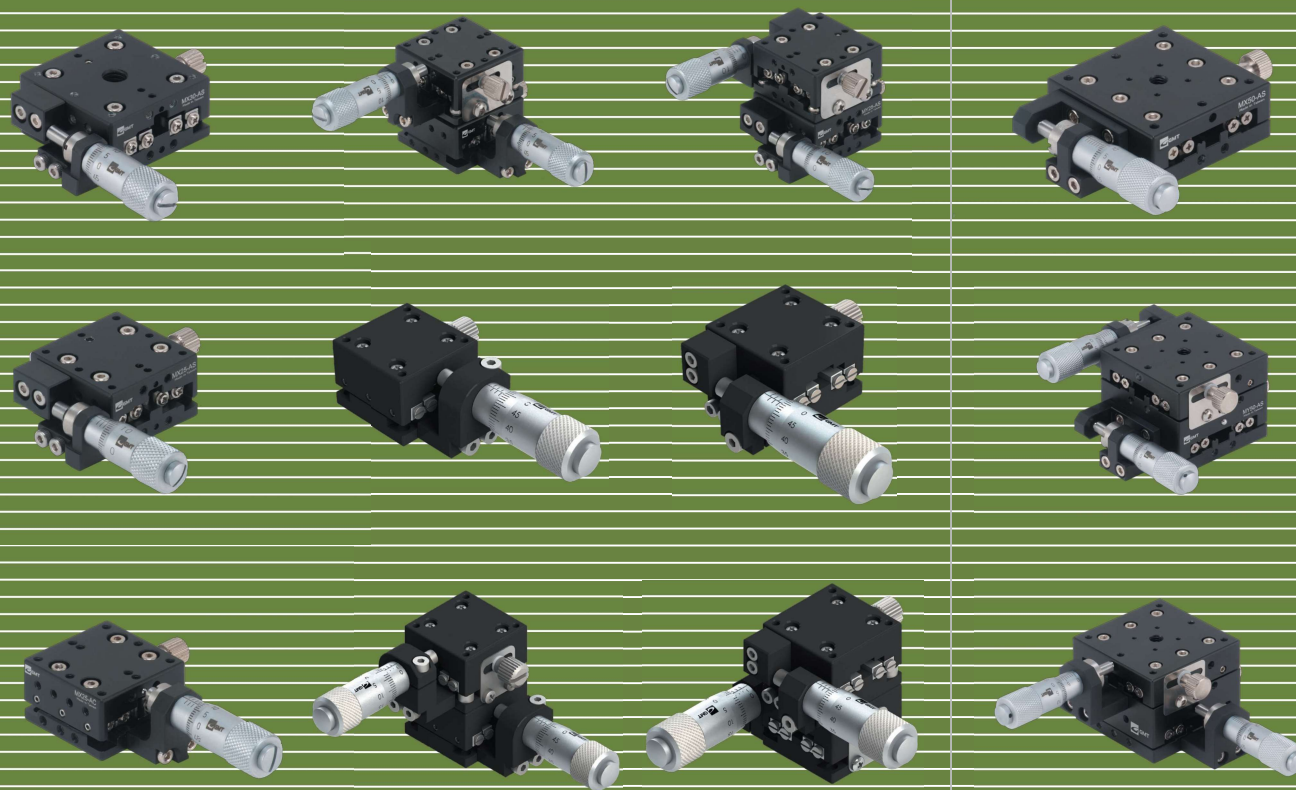
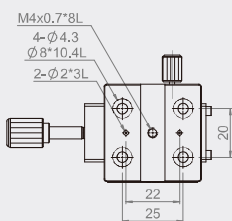
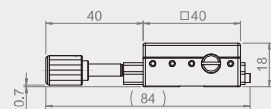
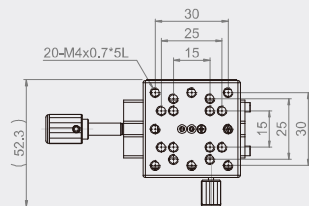


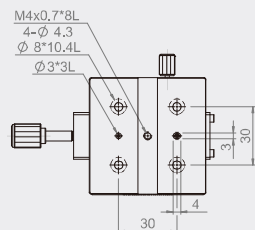
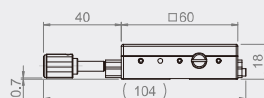
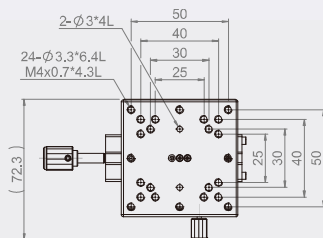


Product
Specification
**Positioning
Stages**

MC1A-A40



MC1A-A60

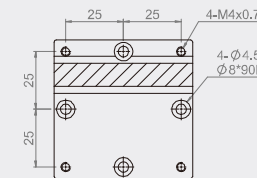
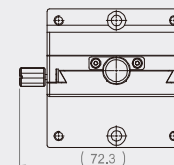


Specification

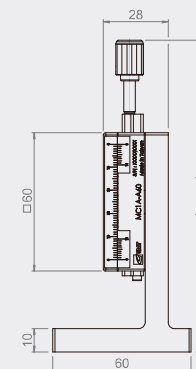
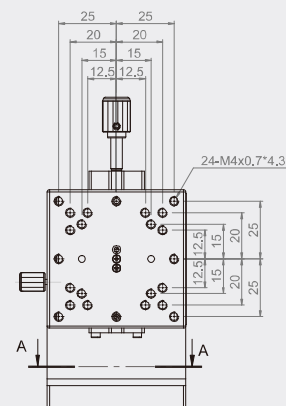
Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MC1A-A40	40*40	X-axis	Central	± 11	0.1mm/ Vernier	30	2	0.10	Aluminum alloy	Black anodized
MC1A-A60	60*60			± 21			3	0.19		

MC4A-A60



cross section A-A

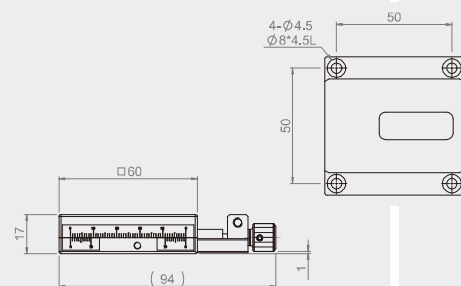
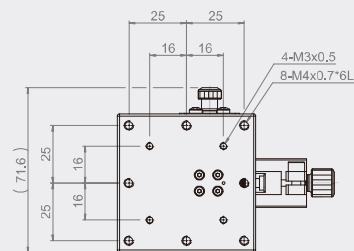
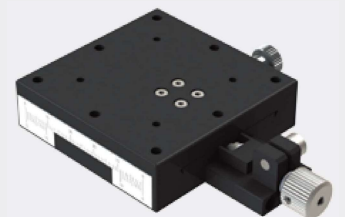


Specification

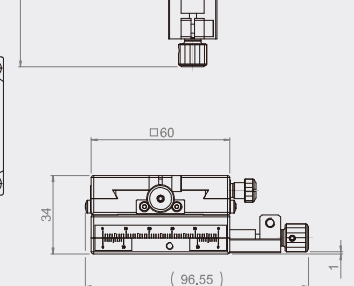
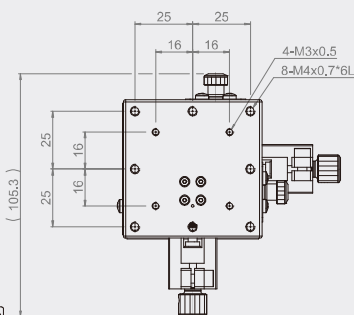
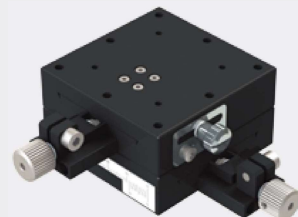
Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Movement Per Knob Rotation	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MC4A-A60	60*60	Z-axis	Central	±21	4.2	0.1 mm / Vernier	30	2.1	0.42	Aluminum alloy	Black anodized

MC1A-60CL



MC2A-60CL



Specification

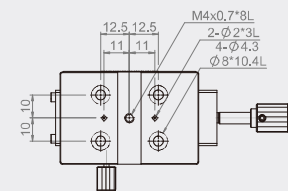
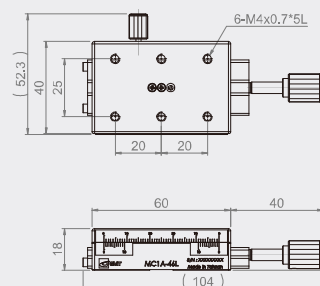
Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Movement Per Knob Rotation	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MC1A-60CL	60*60	X-axis	Central	±9	0.5	0.1 mm / Vernier	30	4	0.47	Stage body : brass alloy feeding screw Knob : aluminum	Black fluororesin finished
MC2A-60CL		XY-axis						3.4	0.98		

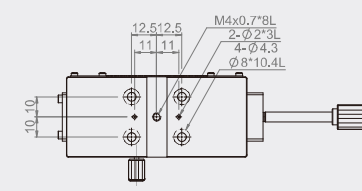
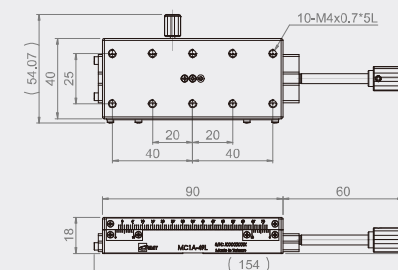
MC1A-46L



MC1A-46L



MC1A-49L

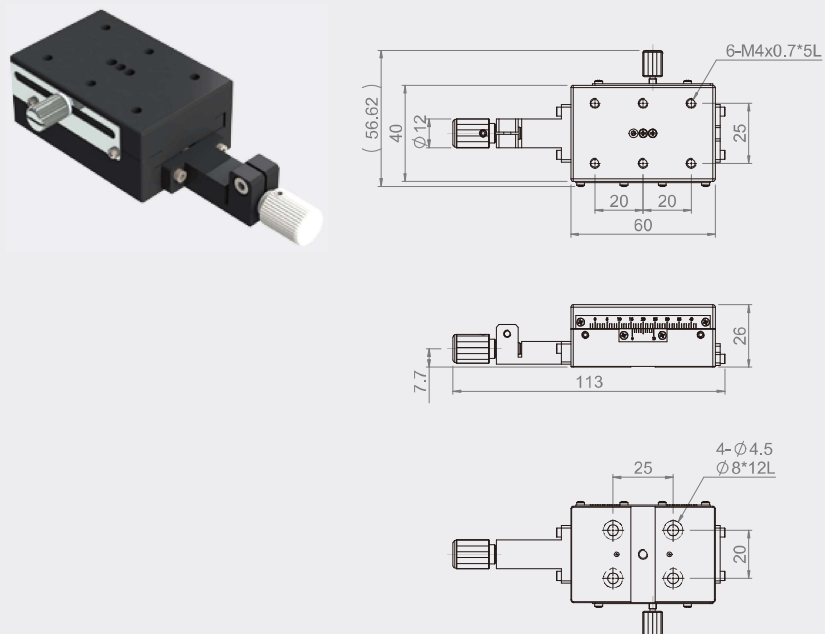


Specification

Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MC1A-46L	40*40	X axis	Central	± 21	0.1mm / Vernier	30	3	0.14	Aluminum alloy	Black anodized
MC1A-49L	40*90			± 35			3	0.19		

MC1A-46C

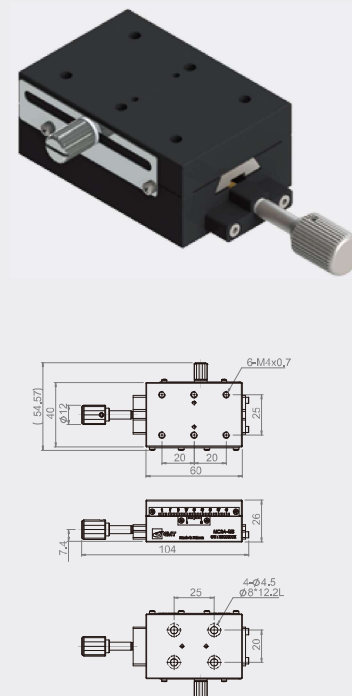


Specification

Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Minimum Reading	Straightness Accuracy (mm)	Dynamic Straightness Accuracy (mm)	Dynamic Parallel (mm)	Horizontal/ Vertical Loading (kgf)	Weight (kg)	Material	Surface Finish
MC1A-46C	40*60	X-axis	Central	±21	0.1 mm / Vernier	0.01	0.03	0.03	4 / 2	0.19	Aluminum alloy	Black anodized

MC1A-46S

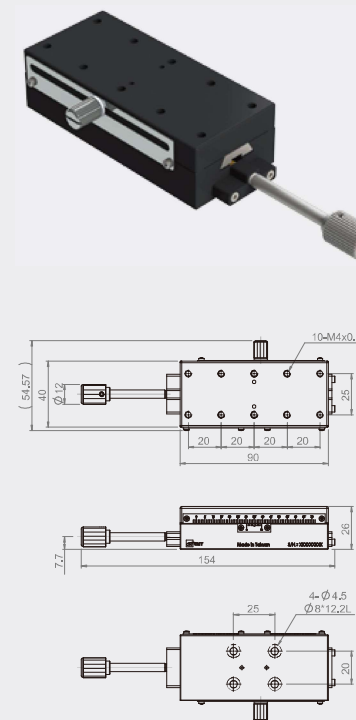


Specification

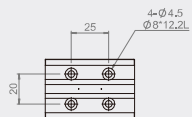
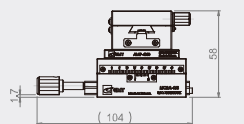
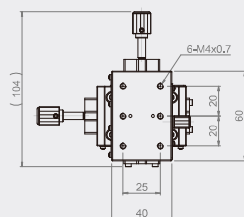
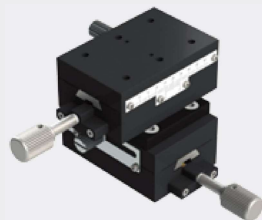
Unit : mm

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Minimum Reading	Straightness Accuracy (mm)	Dynamic Straightness Accuracy (mm)	Dynamic Parallel (mm)	Horizontal/ Vertical Loading (kgf)	Weight (kg)	Material	Surface Finish
MC1A-46S	40*60	X-axis	Central	±21	0.1 mm / Vernier	0.03	0.03	0.03	4 / 2	0.19	Aluminum alloy	Black anodized
MC1A-49S	40*90			±35						0.29		

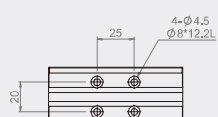
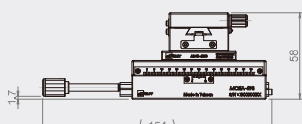
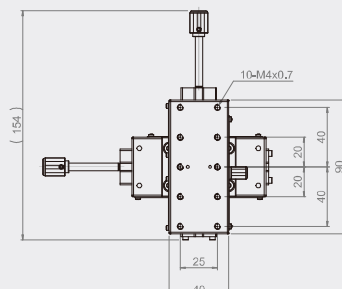
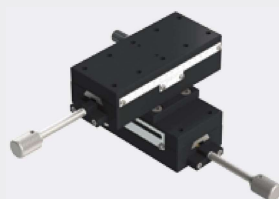
MC1A-49S



MC2A-46S



MC2A-49S

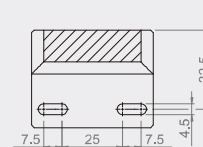
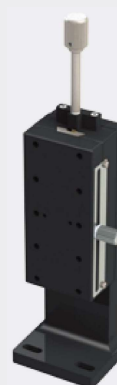


Specification

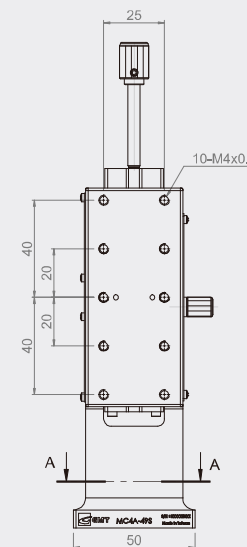
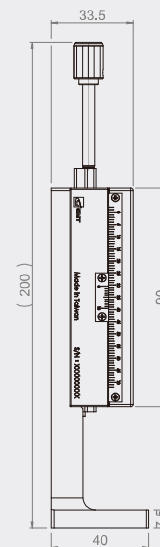
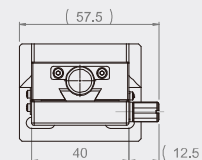
Model No.	Table Size	Axis	Feed Position	Travel Stroke	Movement Per Knob Rotation	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MC2A-46S	40*60	XY-axis	Central	±21	4.2	0.1 mm / Vernier	30	3.8	0.43	Aluminum alloy	Black anodized
MC2A-49S	40*90			±35				3.72	0.62		

Unit : mm

MC4A-49S



cross section A-A



Specification

Model No.	Table Size	Axis	Feed Position	Travel Stroke	Movement Per Knob Rotation	Minimum Reading	Straightness Accuracy	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MC4A-49S	40*90	Z-axis	Central	±35	4.2	0.1 mm / Vernier	30 μm	2	0.46	Aluminum alloy	Black anodized

Unit : mm

