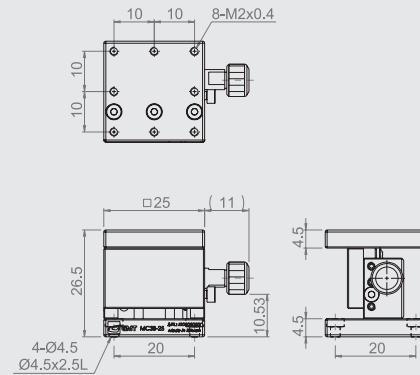


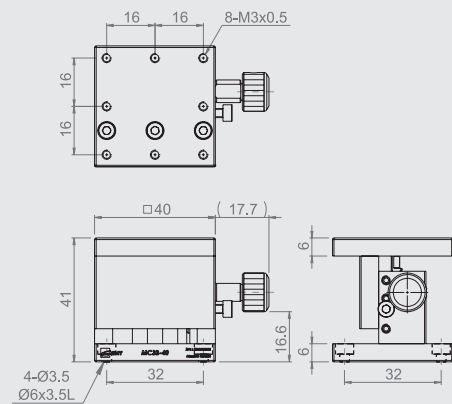
MC3B-40



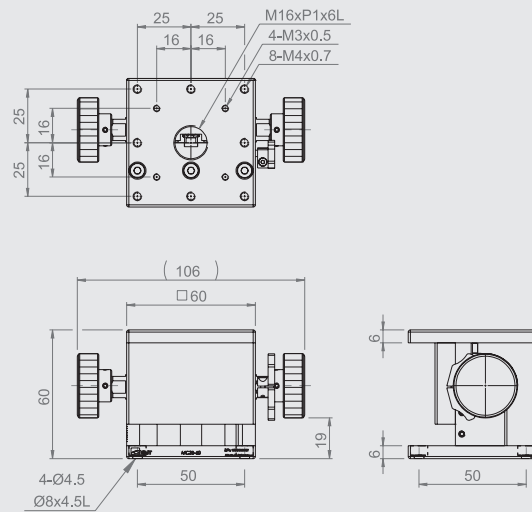
MC3B-25



MC3B-40



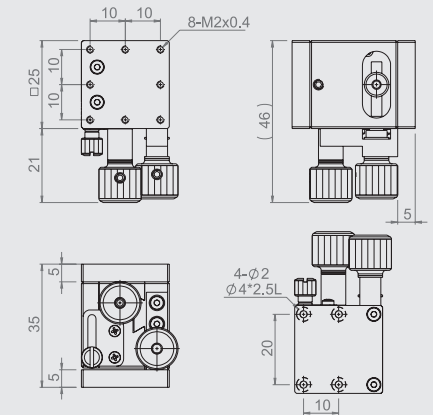
MC3B-60



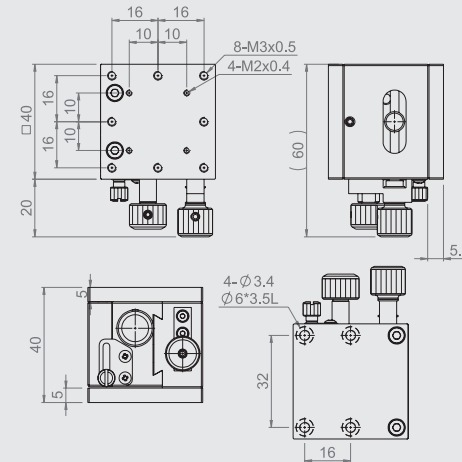
MC5B-40



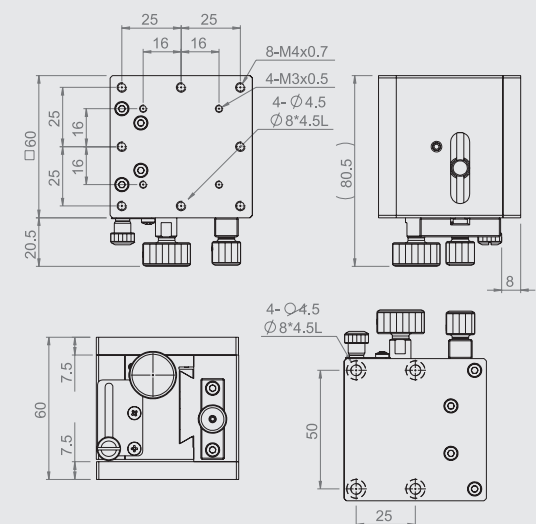
MC5B-25



MC5B-40



MC5B-60



Specification

Unit : mm

Model No.	Table Size	Travel Stroke	Movement Per Knob Rotation	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight kg	Material	Surface Finish
MC3B-25	25*25	±2.5	≒ 8	0.1 mm / Vernier	30	0.7	0.08	Brass alloy	Black fluororesin finished
MC3B-40	40*40	±5	≒ 13			1	0.12		
MC3B-60	60*60	±10	≒ 18			1.5	0.47	Aluminum alloy	Black anodized

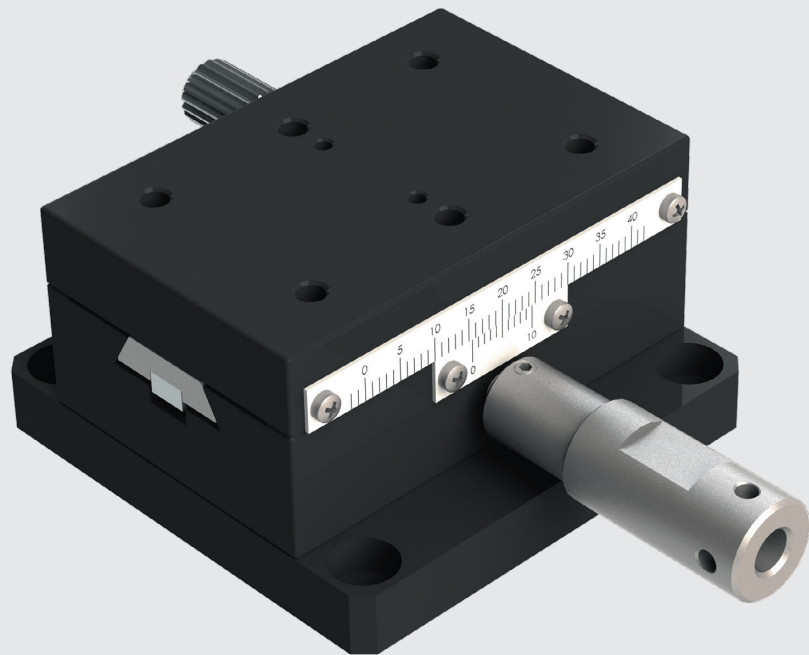
★ The Vernier is on the opposite side of the mounting surface of the fixture.

Specification

Unit : mm

Model No.	Table Size	Travel Stroke	Movement Per Knob Rotation	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight kg	Material	Surface Finish
MC5B-25	25*25	X: ±5 Z: +10	X: 0.5 Z: ≒ 14	30	1	0.17	Brass alloy	Black fluororesin finished
MC5B-40	40*40	X: ±7 Z: +10	X: 0.5 Z: ≒ 14			0.51		
MC5B-60	60*60	X: ±10 Z: +25	X: 0.5 Z: ≒ 20			0.62	Aluminum alloy	Black anodized

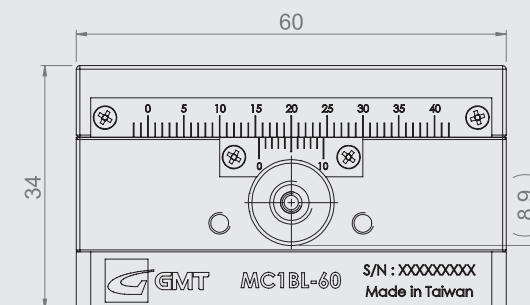
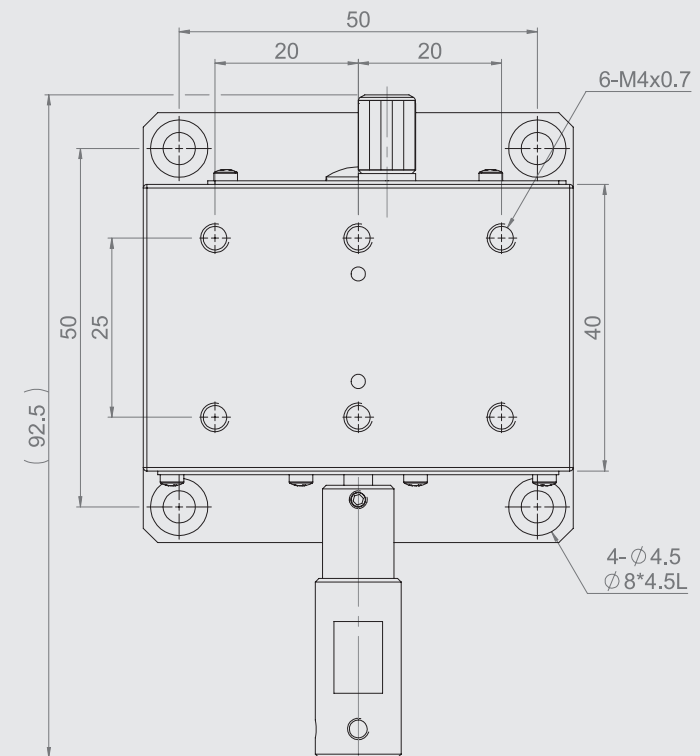
MC1BL-60



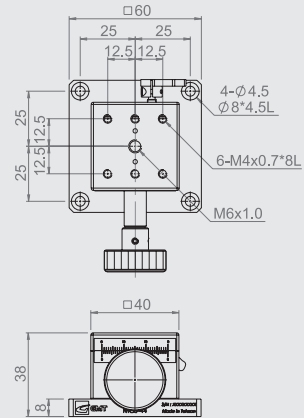
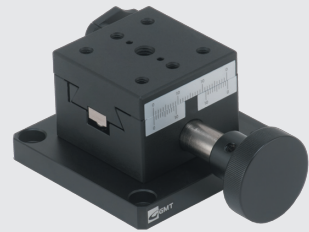
Specification

Unit : mm

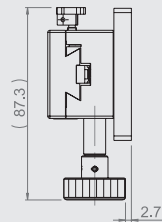
Model No.	Table Size	Axis	Travel Stroke	Movement Per Knob Rotation	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight kg	Material	Surface Finish
MC1BL-60	40*60	X-axis	±21	18	0.1 mm / Vernier	30	3	0.3	Aluminum alloy	Black anodized



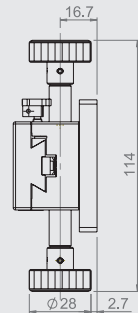
MCS-44



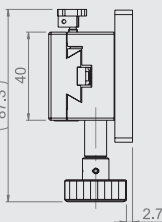
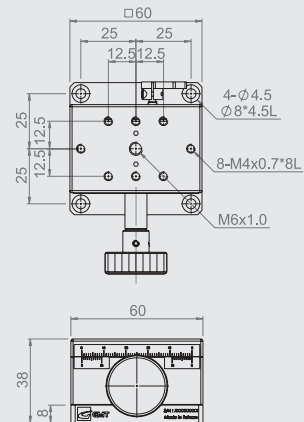
MCS-44



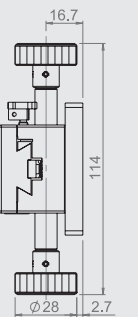
MCS-44W



MCS-46



MCS-46W



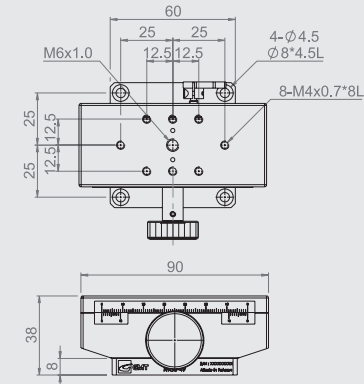
Specification

Unit : mm

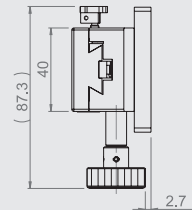
Model No.	Table Size	Axis	Knob Type	Travel Stroke	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight kg	Material	Surface Finish
MCS-44	40*40	X-axis	Single	±10	0.1 mm / Vernier	30	4	0.24	Aluminum alloy	Black anodized
MCS-44W			Dual					0.27		
MCS-46	40*60		Single	±15				0.31		
MCS-46W			Dual					0.33		

★ The Vernier is on the opposite side of the mounting surface of the fixture.

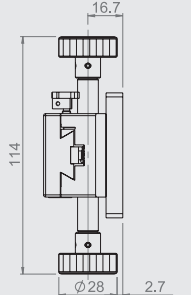
MCS-49



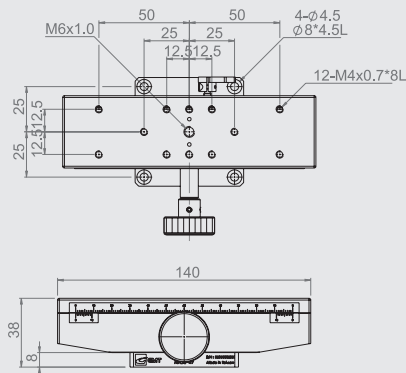
MCS-49



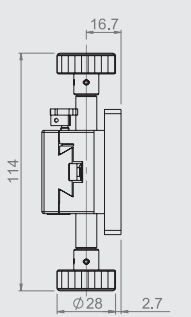
MCS-49W



MCS-41



MCS-41W

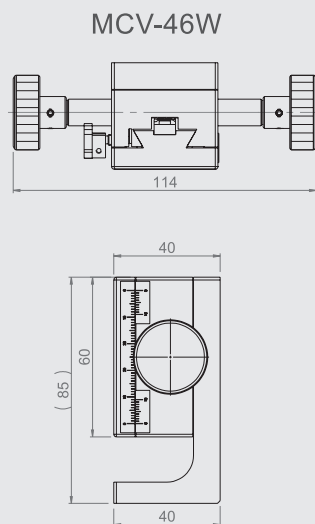
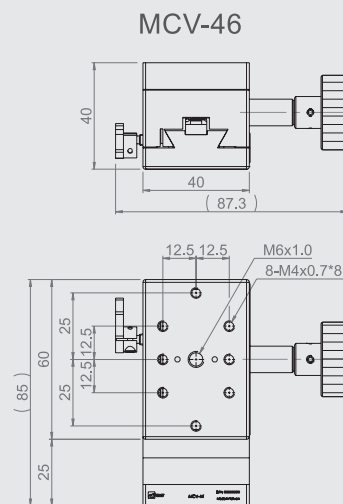
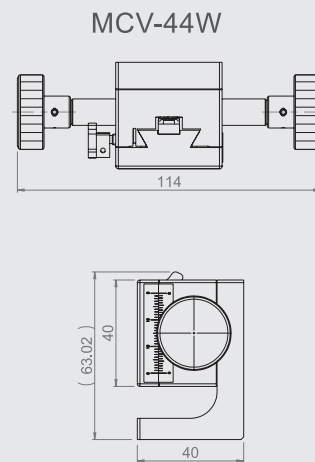
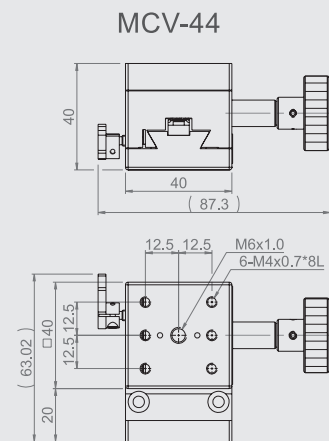


Specification

Unit : mm

Model No.	Table Size	Axis	Knob Type	Travel Stroke	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight kg	Material	Surface Finish
MCS-49	40*90	X-axis	Single	±30	0.1 mm / Vernier	30	4	0.4	Aluminum alloy	Black anodized
MCS-49W			Dual					0.42		
MCS-41	40*140		Single	±50				0.55		
MCS-41W			Dual					0.58		

MCV-44



Specification

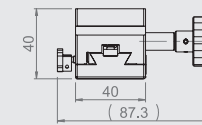
Unit : mm

Model No.	Table Size	Axis	Knob Type	Travel Stroke	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MCV-44	40*40	Z-axis	Single	±10	0.1 mm / Vernier	30	2	0.26	Aluminum alloy	Black anodized
MCV-44W			Dual					0.28		
MCV-46	40*60		Single	±15				0.36		
MCV-46W			Dual					0.38		

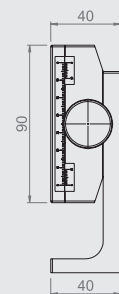
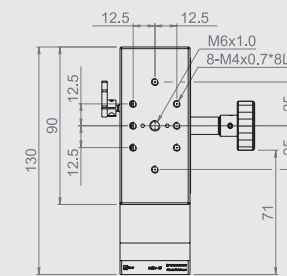
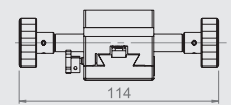
MCV-49



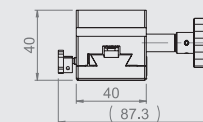
MCV-49



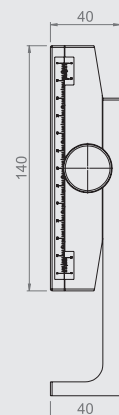
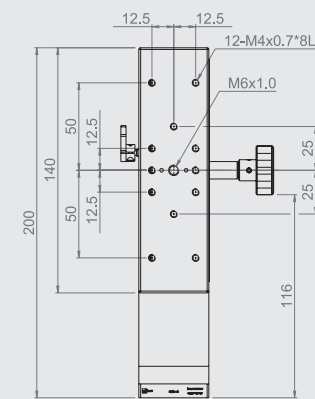
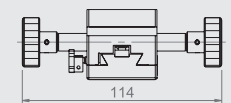
MCV-49W



MCV-41



MCV-41W

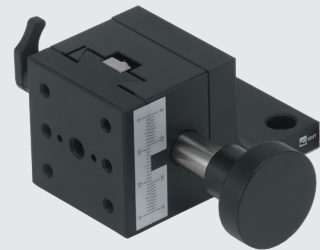


Specification

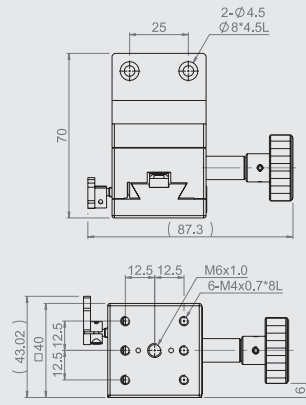
Unit : mm

Model No.	Table Size	Axis	Knob Type	Travel Stroke	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MCV-49	40*90	Z-axis	Single	±30	0.1 mm / Vernier	30	2	0.47	Aluminum alloy	Black anodized
MCV-49W			Dual					0.5		
MCV-41	40*140		Single	±50				0.67		
MCV-41W			Dual					0.7		

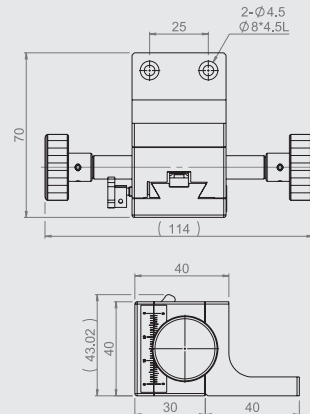
MCV-44L



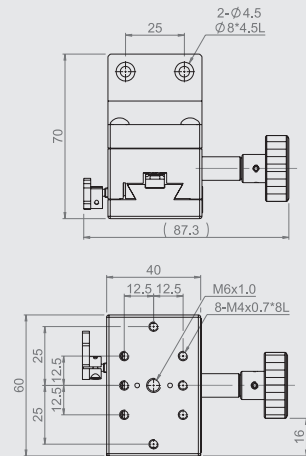
MCV-44L



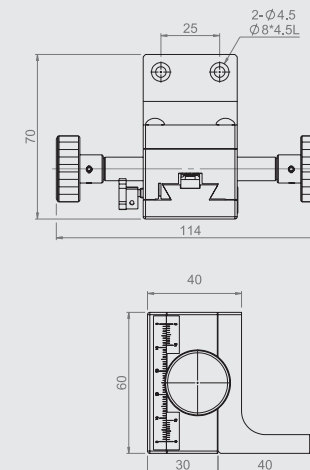
MCV-44WL



MCV-46L



MCV-46WL



Specification

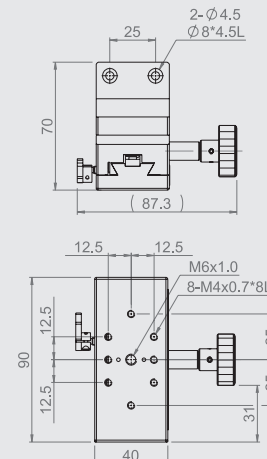
Unit : mm

Model No.	Table Size	Axis	Knob Type	Travel Stroke	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MCV-44L	40*40	Z-axis	Single	±10	0.1 mm / Vernier	30	2	0.23	Aluminum alloy	Black anodized
MCV-44WL			Dual					0.26		
MCV-46L	40*60		Single	±15				0.33		
MCV-46WL			Dual					0.35		

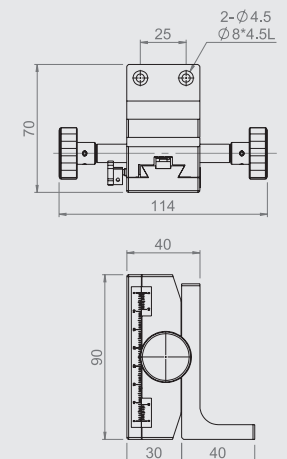
MCV-49L



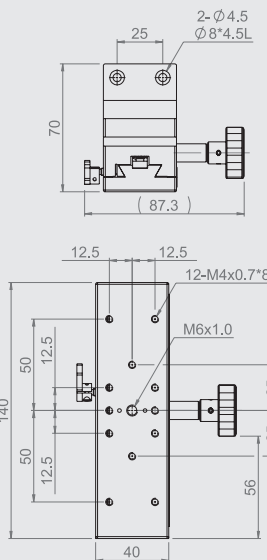
MCV-49L



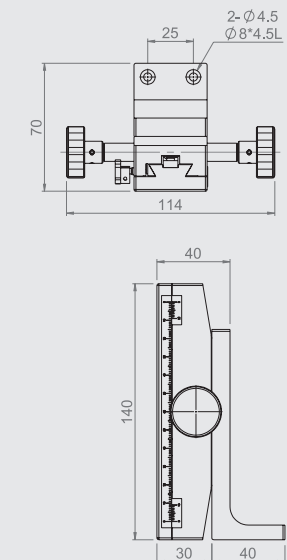
MCV-49WL



MCV-41L



MCV-41WL

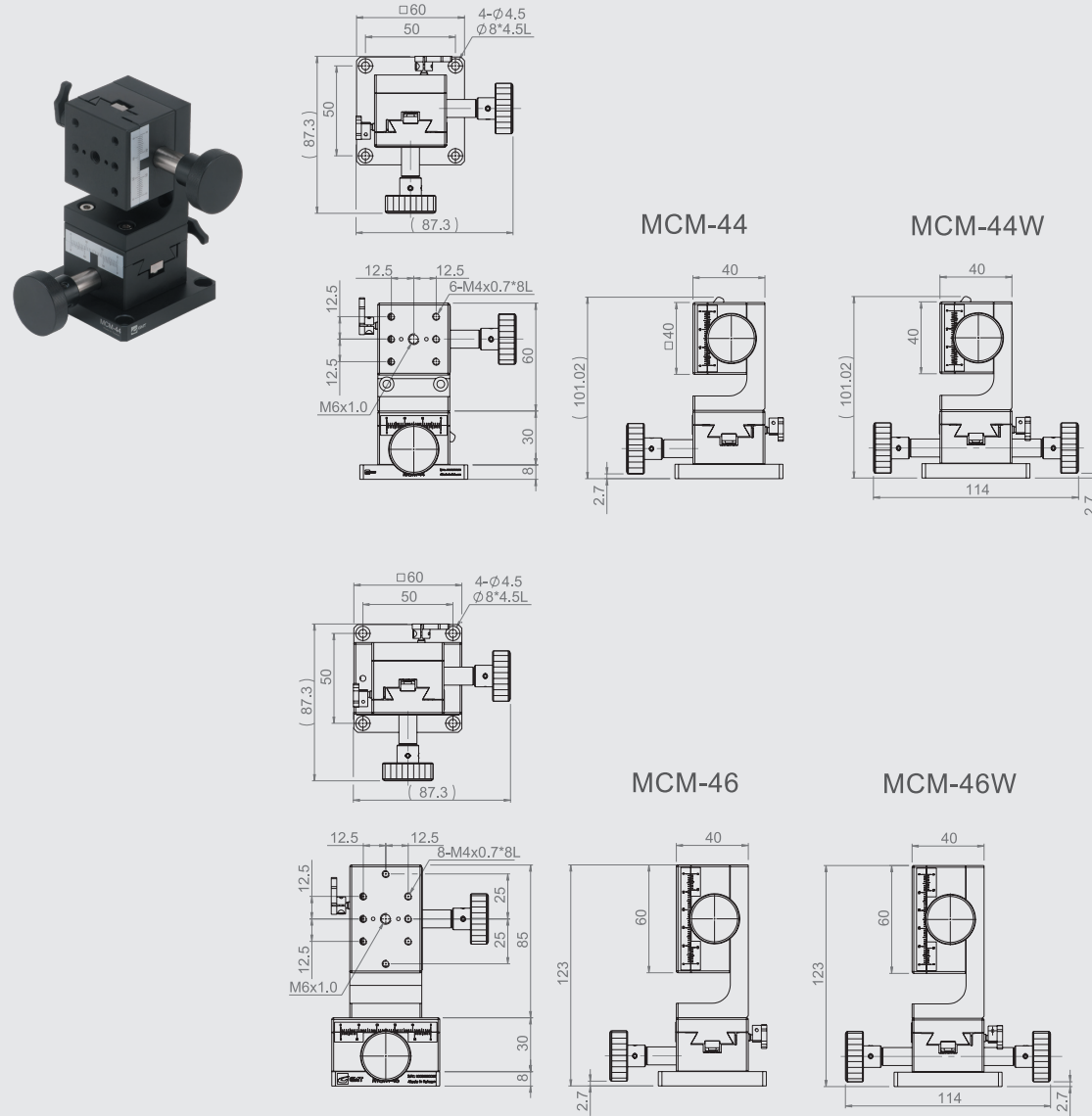


Specification

Unit : mm

Model No.	Table Size	Axis	Knob Type	Travel Stroke	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MCV-49L	40*90	Z-axis	Single	±30	0.1 mm / Vernier	30	2	0.45	Aluminum alloy	Black anodized
MCV-49WL			Dual					0.47		
MCV-41L	40*140		Single	±50				0.63		
MCV-41WL			Dual					0.66		

MCM-44

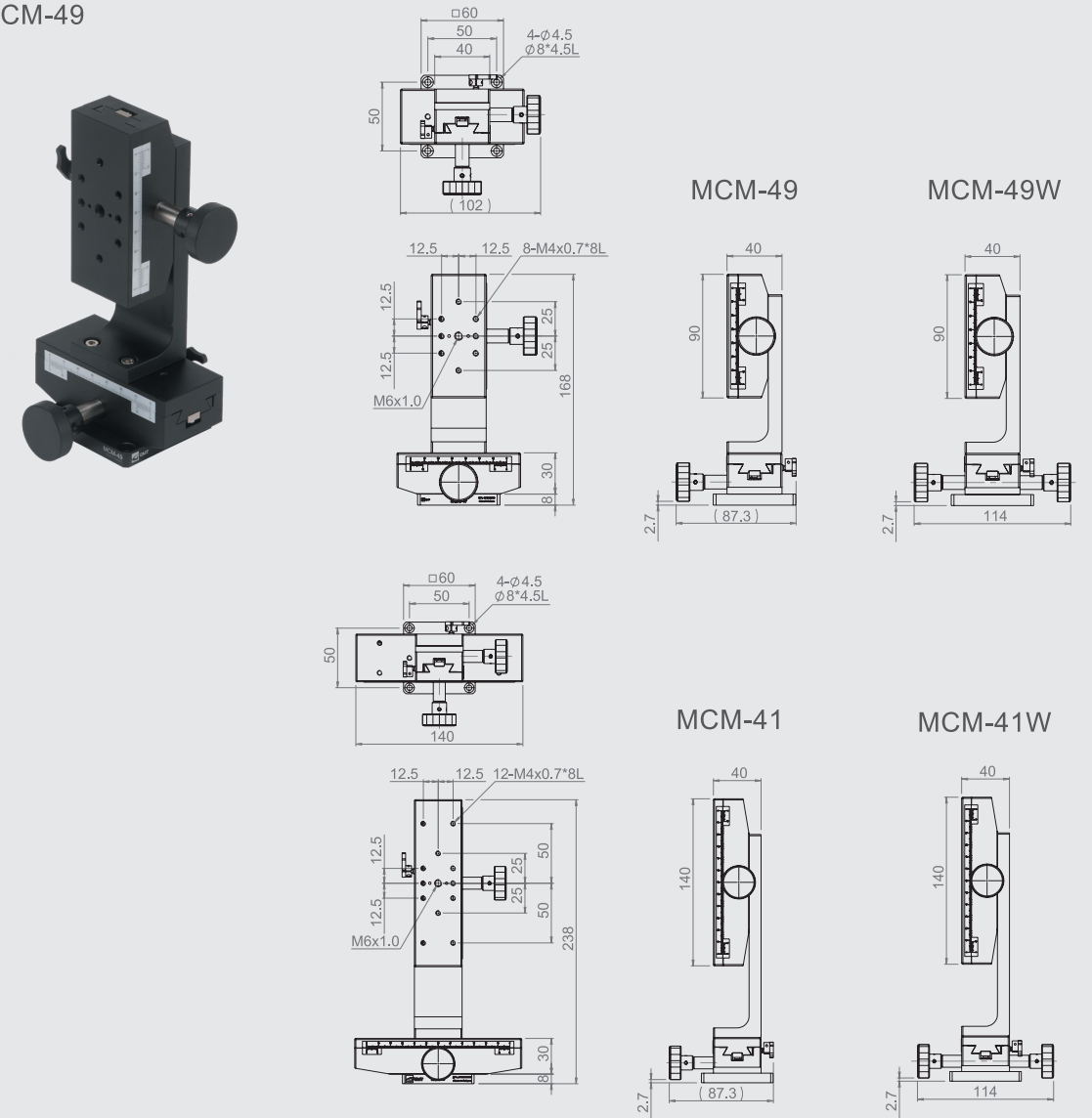


Specification

Unit : mm

Model No.	Table Size	Axis	Knob Type	Travel Stroke	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MCM-44	40*40	X+Z axis	Single	±10	0.1 mm / Vernier	30	2	0.5	Aluminum alloy	Black anodized
MCM-44W			Dual					0.55		
MCM-46	40*60		Single	±15				0.67		
MCM-46W			Dual					0.72		

MCM-49

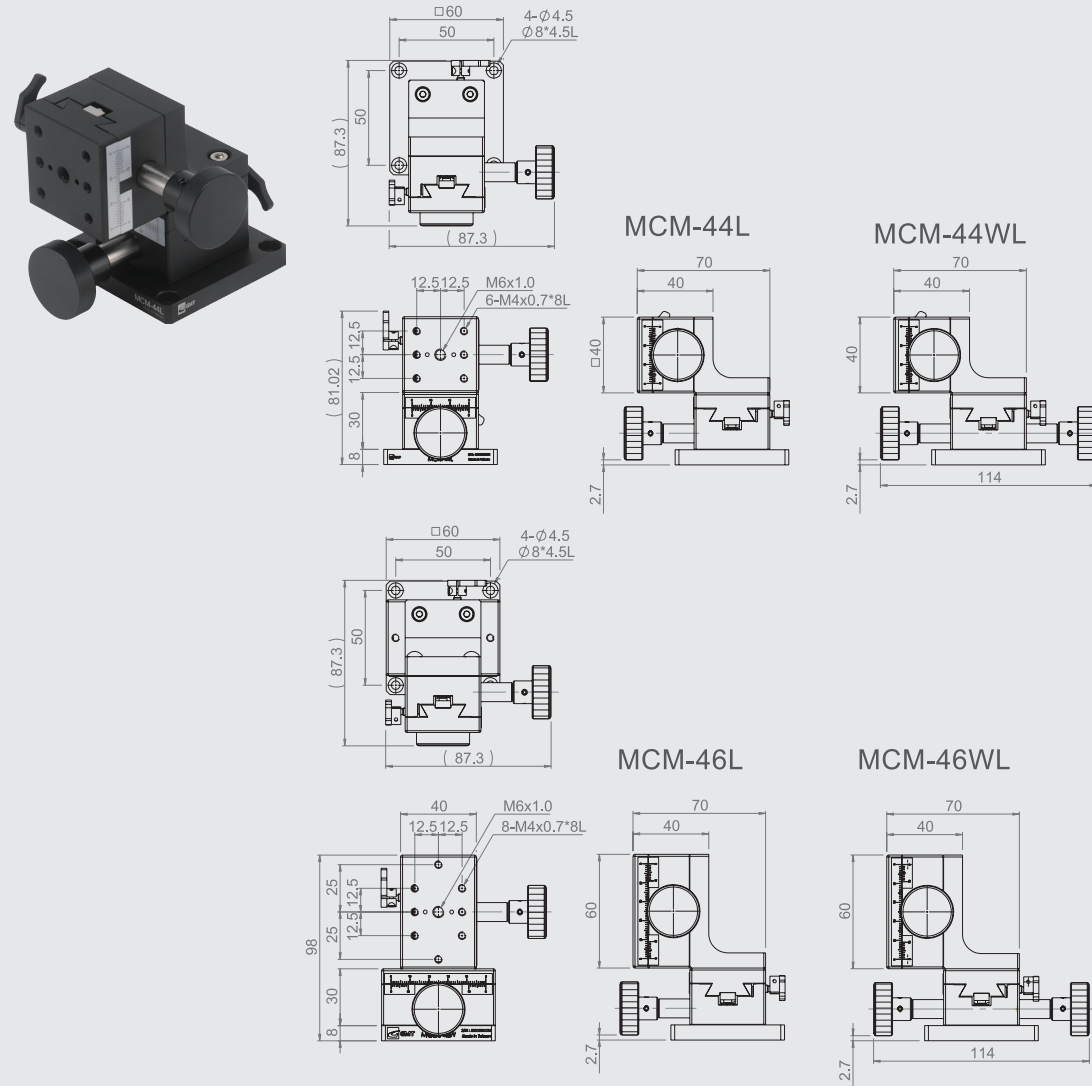


Specification

Unit : mm

Model No.	Table Size	Axis	Knob Type	Travel Stroke	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MCM-49	40*90	X+Z axis	Single	±30	0.1 mm / Vernier	30	2	0.87	Aluminum alloy	Black anodized
MCM-49W			Dual					0.92		
MCM-41	40*140		Single	±50				1.23		
MCM-41W			Dual					1.28		

MCM-44L

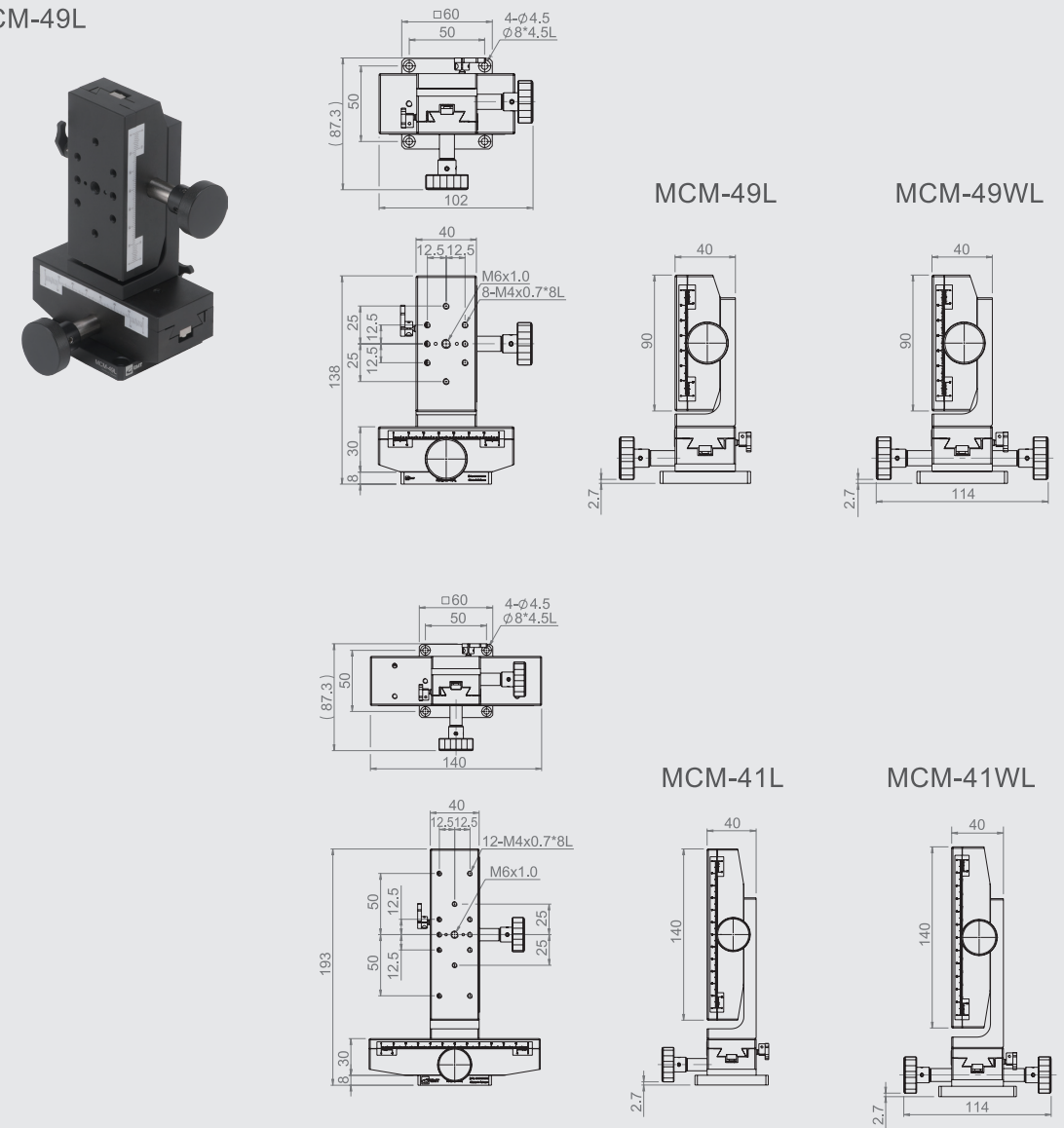


Specification

Unit : mm

Model No.	Table Size	Axis	Knob Type	Travel Stroke	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MCM-44L	40*40	X+Z axis	Single	X: ±10 Z: 10	0.1 mm / Vernier	30	2	0.47	Aluminum alloy	Black anodized
MCM-44WL			Dual					0.52		
MCM-46L	40*60		Single	X: ±15 Z: 15				0.64		
MCM-46WL			Dual					0.68		

MCM-49L



Specification

Unit : mm

Model No.	Table Size	Axis	Knob Type	Travel Stroke	Minimum Reading	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MCM-49L	40*90	X+Z axis	Single	X: ±30 Z: 30	0.1 mm / Vernier	30	2	0.85	Aluminum alloy	Black anodized
MCM-49WL			Dual					0.89		
MCM-41L	40*140		Single	X: ±50 Z: 50				1.18		
MCM-41WL			Dual					1.24		