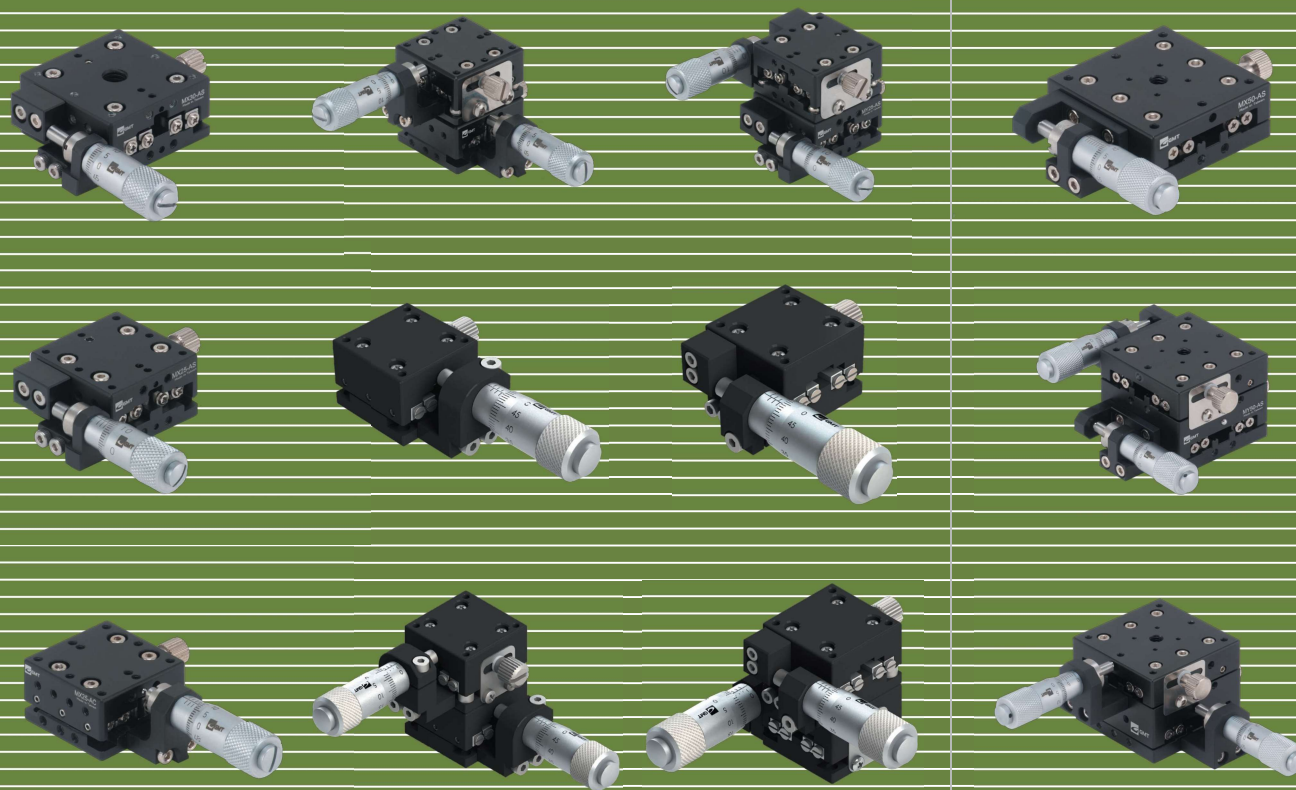
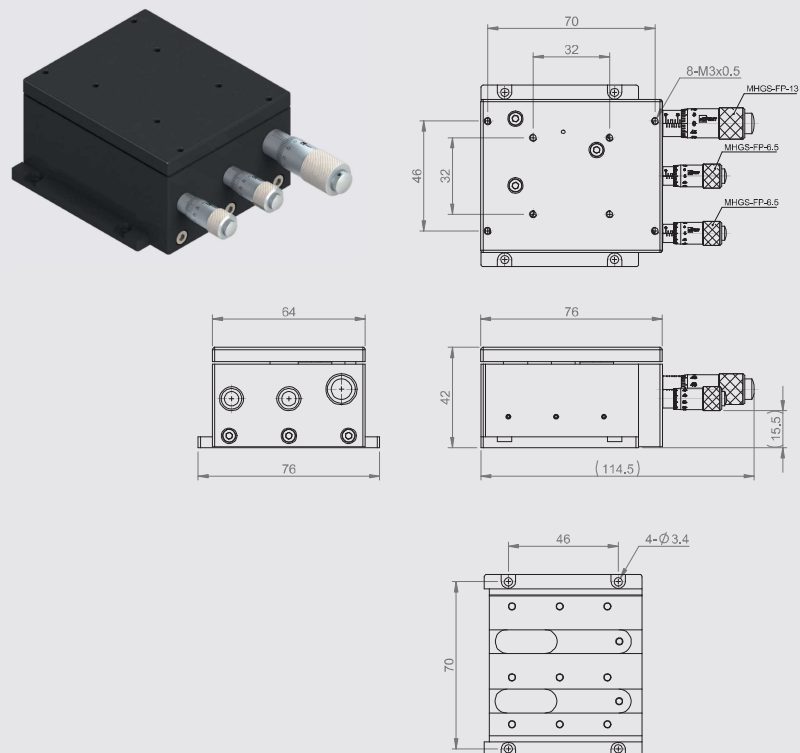




Product
Specification
**Positioning
Stages**

MX764-AC-SHR

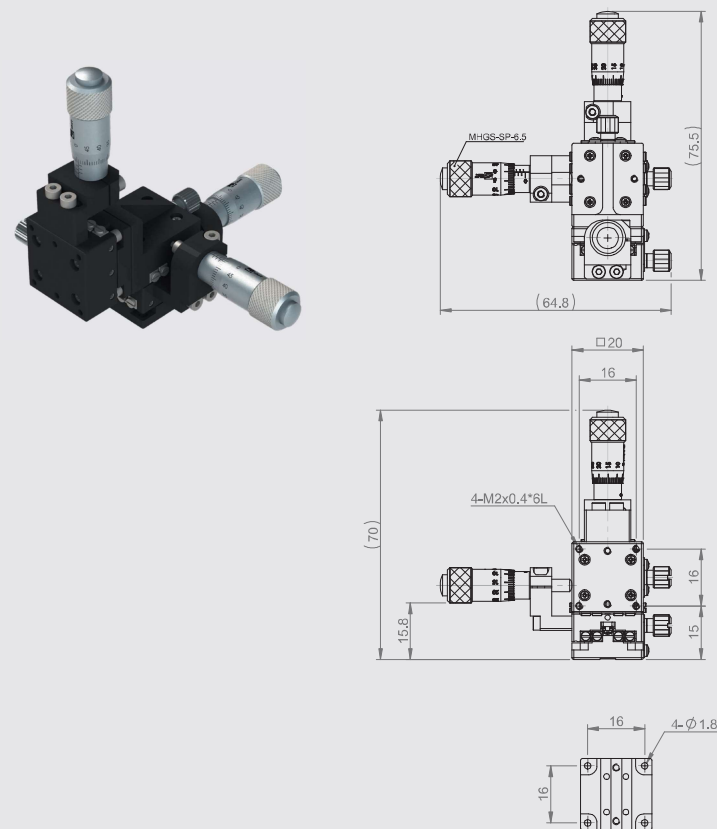


Specification

Unit : mm

Model No.	Table Size	Axis	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MX764-AC-SHR	76*64	X-axis	Cursory : ±6.5	Cursory : 10	3	1.5	0.6	Aluminum alloy	Black anodized
			Medium : ±0.325	Medium : 1					
			Fine : ±0.0325	Fine : 0.1					

MBZ20-AML



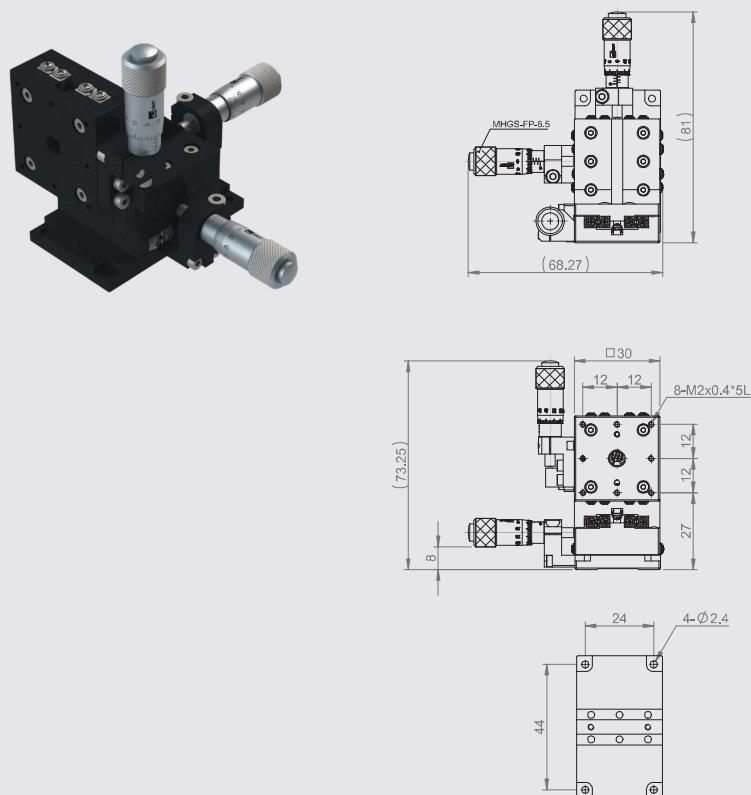
Specification

Unit : mm

Model No.	Table Size	Axis	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MBZ20-AML (R)	20*20	XYZ-axis	±3	10	3	1	0.08	Aluminum alloy	Black anodized

※The 2D drawing shown was copied from MBZ20-AMR.

MBZ30-AML



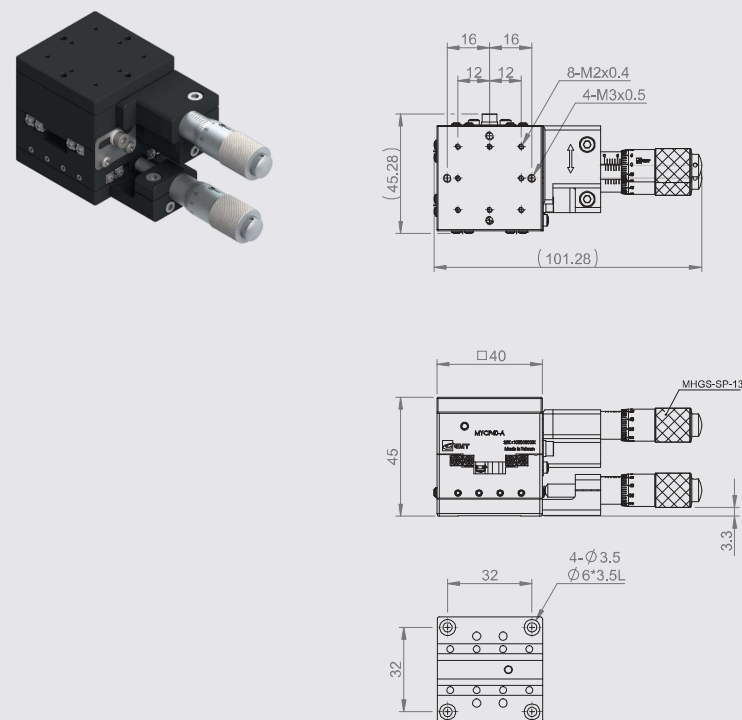
Specification

Unit : mm

Model No.	Table Size	Axis	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MBZ30-AML(R)	30*30	XYZ-axis	±3.25	10	3	1.5	0.18	Aluminum alloy	Black anodized

※The 2D drawing shown was copied from MBZ30-AMR.

MYCP40-A



Specification

Unit : mm

Model No.	Table Size	Axis	Travel Stroke	Micrometer Minimum Reading (μm)	Straightness Accuracy (μm)	Allowable Loading (kgf)	Weight (kg)	Material	Surface Finish
MYCP40-A	40*40	XY-axis	±6.5	10	3	1.8	0.28	Aluminum alloy	Black anodized