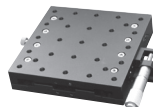
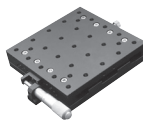


JCX-Series(Aluminum Body)

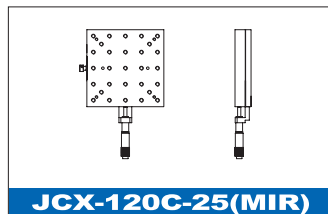
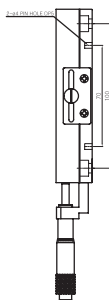
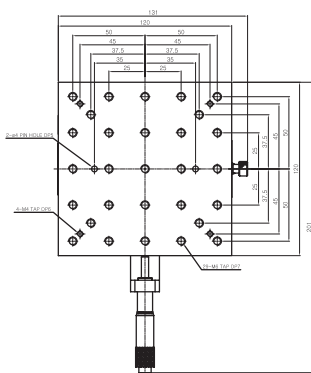
JCX-120-25

JCX-120L-25

JCX-120R-25



Model	JCX-120L-25	JCX-120R-25	JCX-120C-25
Surface Size	120 x 120mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	$\pm 12.5\text{mm}$		
Minimum Reading of Micrometer	$10\text{ }\mu\text{m}$		
Guide Type	Crossed-Roller Guide		
Load Capacity	20Kgf		
Parallelism	$60\text{ }\mu\text{m}$		
Driving Parallelism	$20\text{ }\mu\text{m}$		
Weight	1.30Kg	1.30Kg	1.26Kg
Material	Aluminum		
Finish Treatment	Black Anodizing		



JCX-120C-25

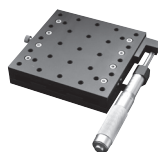
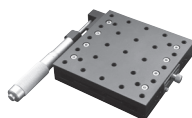


JCX-Series(Aluminum Body)

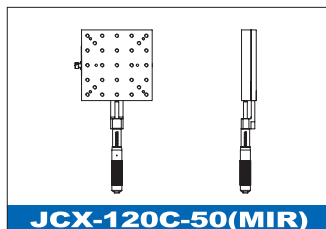
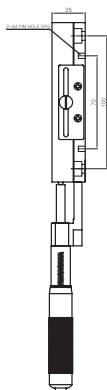
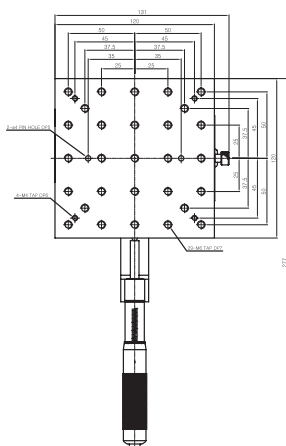
JCX-120-50

JCXY-120L-25

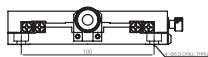
JCXY-120R-25



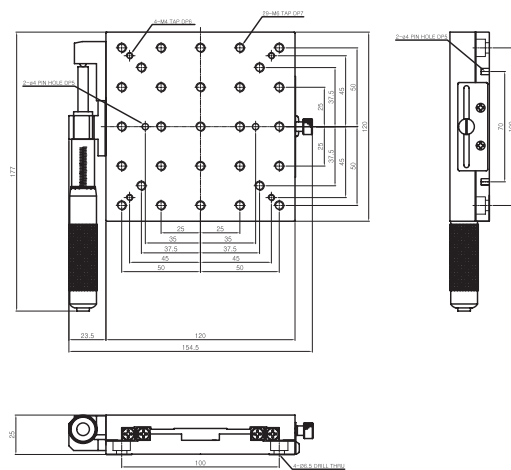
Model	JCX-120L-50	JCX-120R-50	JCX-120C-50
Surface Size	120 x 120mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	$\pm 25\text{mm}$		
Minimum Reading of Micrometer	10 μm		
Guide Type	Crossed-Roller Guide		
Load Capacity	20Kgf		
Parallelism	60 μm		
Driving Parallelism	20 μm		
Weight	1.5Kg	1.5Kg	1.45Kg
Material	Aluminum		
Finish Treatment	Black Anodizing		



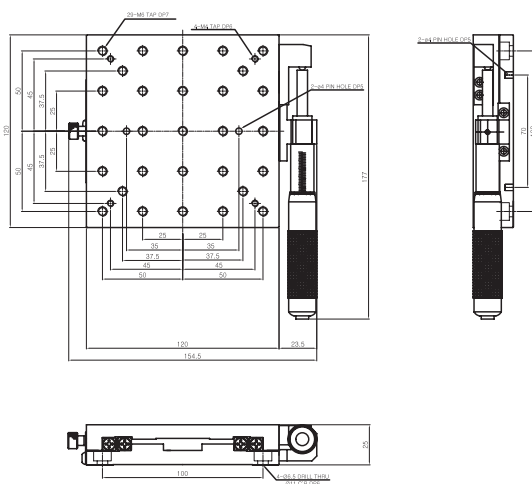
JCX-120C-50(MIR)



JCX-120C-50



JCX-120L-50



JCX-120R-50

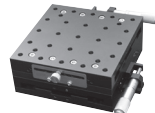
JCXY-Series(Aluminum Body)

JCXY-120-25

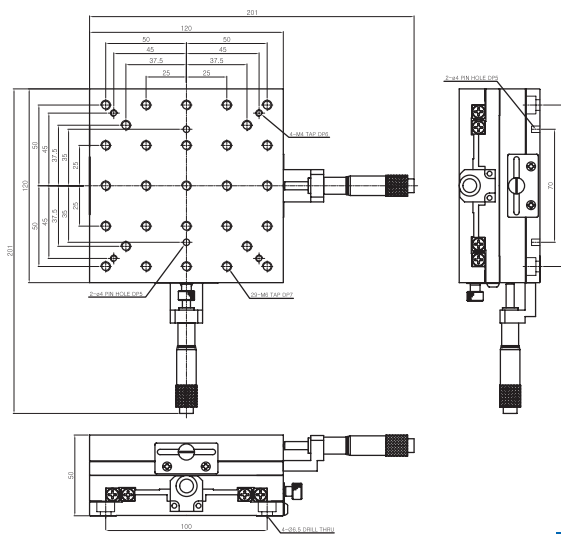
JCXY-120L-25



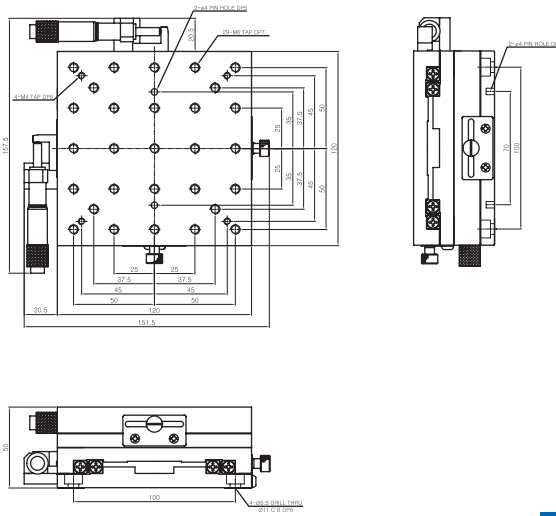
JCXY-120R-25



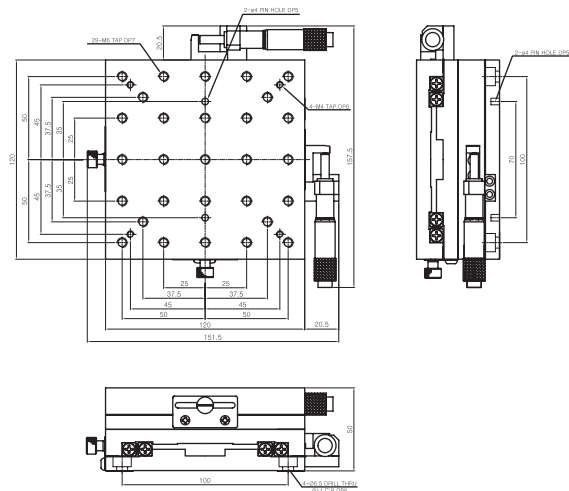
Model	JCXY-120L-25	JCXY-120R-25	JCXY-120C-25
Surface Size	120 x 120 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	$\pm 12.5\text{mm}$		
Minimum Reading of Micrometer	$10\mu\text{m}$		
Guide Type	Crossed-Roller Guide		
Load Capacity	18.5kgf		
Parallelism	$100\mu\text{m}$		
Driving Parallelism	$40\mu\text{m}$		
Orthogonality	$10\mu\text{m}$		
Weight	2.60 kg	2.60 kg	2.52 kg
Material	Aluminum		
Finish Treatment	Black Anodizing		



JCXY-120C-25



JCYX-120L-25

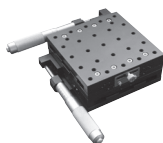


JCYX-120R-25

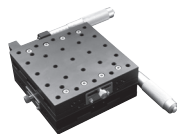
JCXY-Series(Aluminum Body)

JCXY-120-50

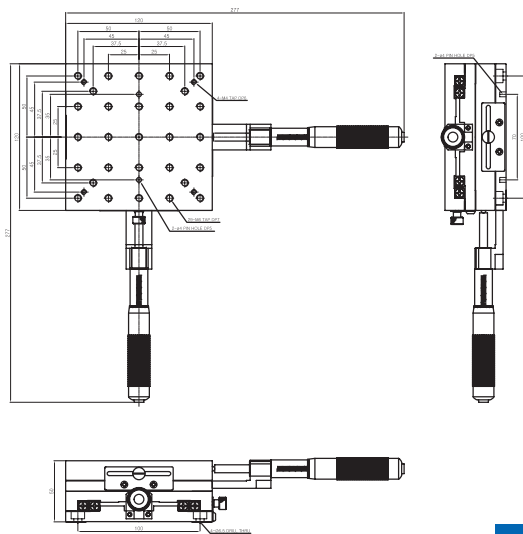
JCXY-120L-50



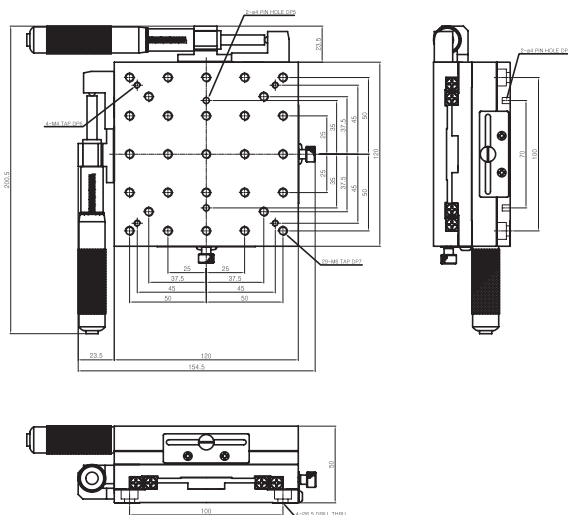
JCXY-120R-50



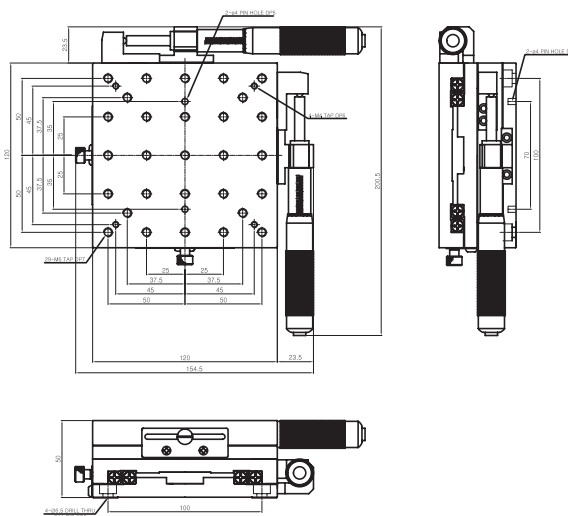
Model	JCXY-120L-50	JCXY-120R-50	JCXY-120C-50
Surface Size	120 x 120 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	$\pm 25\text{mm}$		
Minimum Reading of Micrometer	$10\mu\text{m}$		
Guide Type	Crossed-Roller Guide		
Load Capacity	18.5kgf		
Parallelism	$100\mu\text{m}$		
Driving Parallelism	$40\mu\text{m}$		
Orthogonality	$10\mu\text{m}$		
Weight	3.0 kg	3.0 kg	2.9 kg
Material	Aluminum		
Finish Treatment	Black Anodizing		



JCXY-120C-50



JCY-120C-50



JCY-120R-50