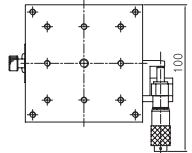
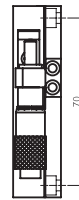
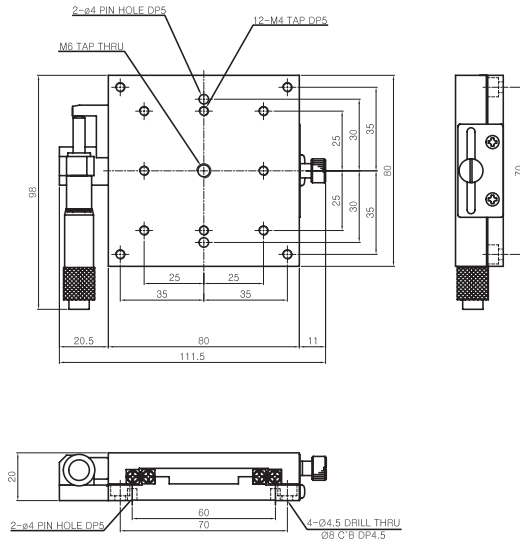


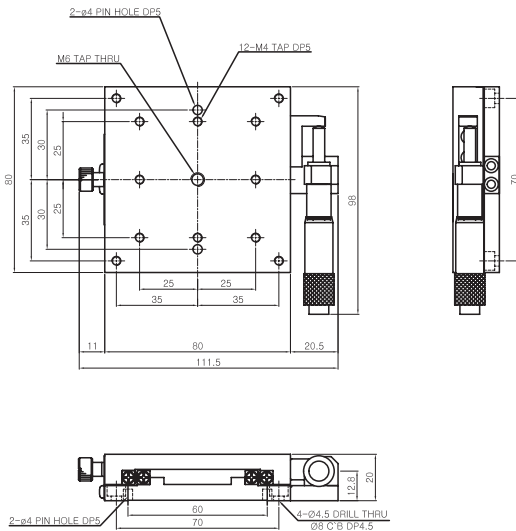
JCX-80L-13



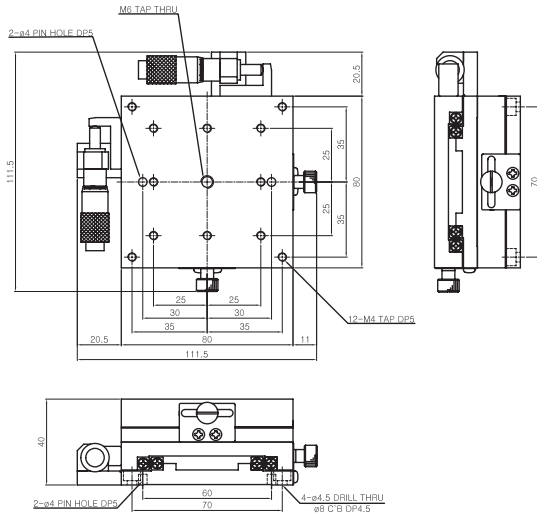
JCX-80R-13



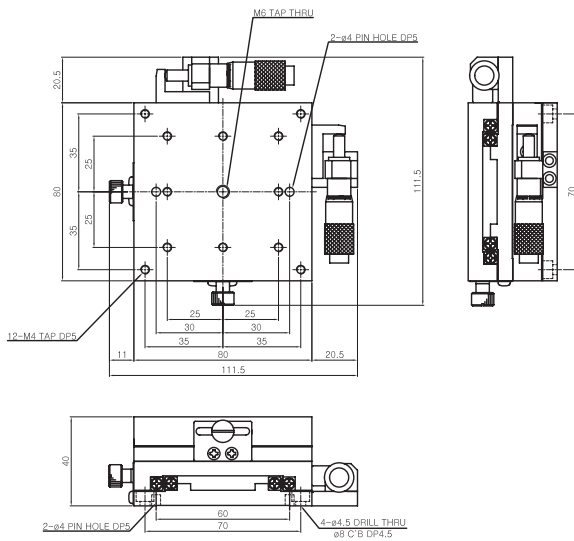
JCX-80L-25



JCX-80R-25



JCXY-80L-13



JCXY-80R-13

JCXY-Series(Aluminum Body)

JCXY-80-25

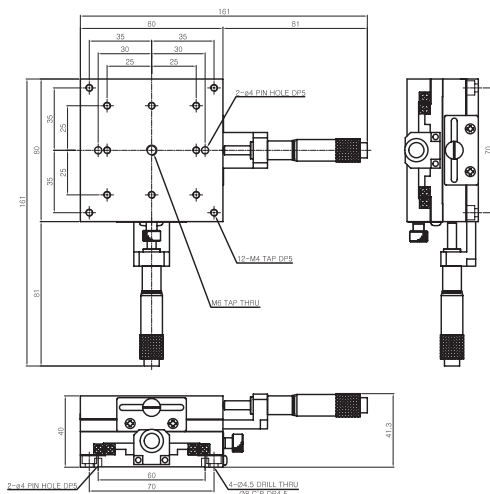
JCXY-80L-25

JCXY-80C-25

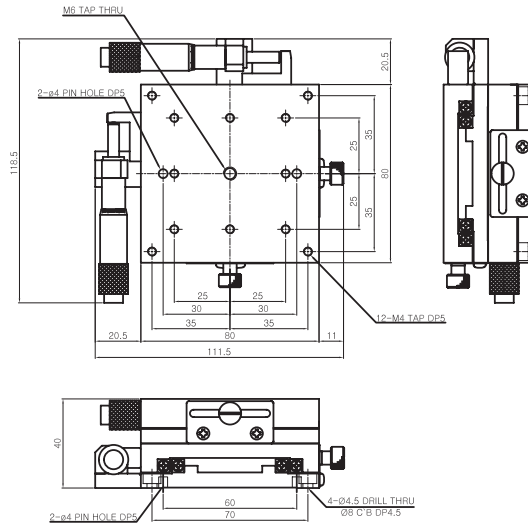
JCXY-80R-25



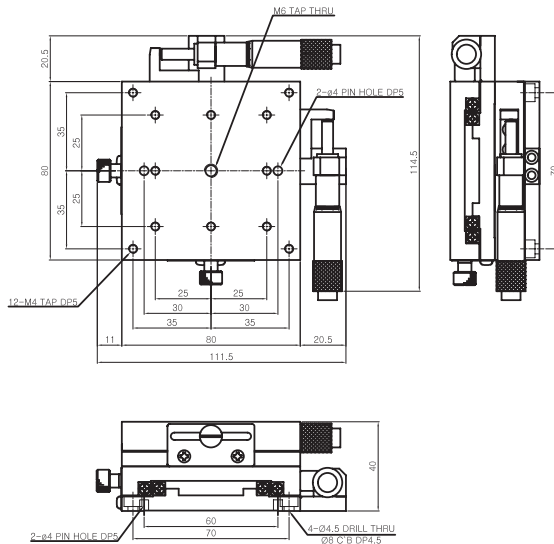
Model	JCXY-80L-25	JCXY-80R-25	JCXY-80C-25
Surface Size	80 x 80 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	$\pm 12.5\text{mm}$		
Minimum Reading of Micrometer	$10\mu\text{m}$		
Guide Type	Crossed-Roller Guide		
Load Capacity	9.5kgf		
Parallelism	$60\mu\text{m}$		
Driving Parallelism	$20\mu\text{m}$		
Orthogonality	$10\mu\text{m}$		
Weight	0.82 kg	0.82 kg	0.82 kg
Material	Aluminum		
Finish Treatment	Black Anodizing		



JCXY-80C-25



JCY-80L-25



JCY-80R-25

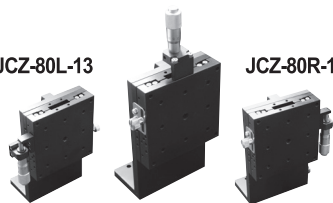
JCZ-Series(Aluminum Body)

JCZ-80-13

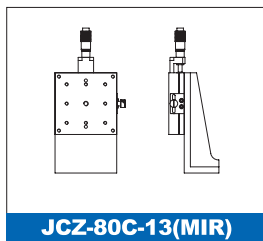
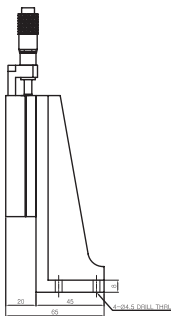
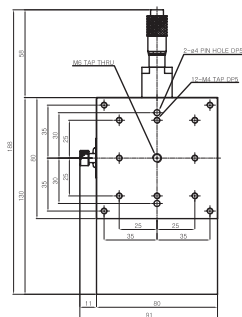
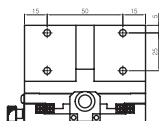
JCZ-80C-13

JCZ-80L-13

JCZ-80R-13



Model	JCZ-80L-13	JCZ-80R-13	JCZ-80C-13
Surface Size	80 x 80 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	± 6.5 mm		
Minimum Reading of Micrometer	10 μ m		
Guide Type	Crossed-Roller Guide		
Load Capacity	5kgf		
Parallelism	80 μ m		
Driving Parallelism	30 μ m		
Weight	0.68 kg	0.68 kg	0.67 kg
Material	Aluminum		
Finish Treatment	Black Anodizing		



JCZ-80C-13

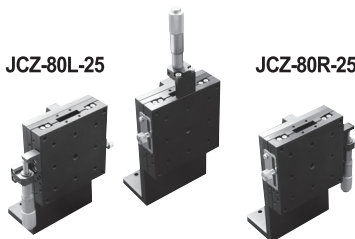
JCZ-Series(Aluminum Body)

JCZ-80-25

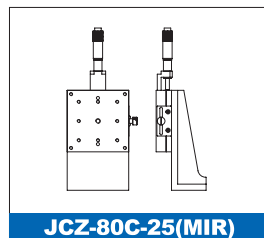
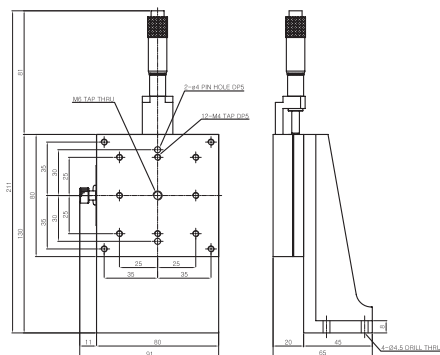
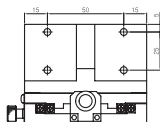
JCZ-80C-25

JCZ-80L-25

JCZ-80R-25

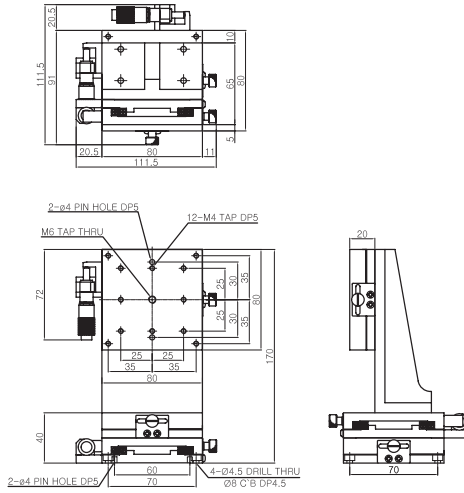


Model	JCZ-80L-25	JCZ-80R-25	JCZ-80C-25
Surface Size	80 x 80 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	± 12.5 mm		
Minimum Reading of Micrometer	10 μ m		
Guide Type	Crossed-Roller Guide		
Load Capacity	5kgf		
Parallelism	80 μ m		
Driving Parallelism	30 μ m		
Weight	0.69 kg	0.69 kg	0.69 kg
Material	Aluminum		
Finish Treatment	Black Anodizing		

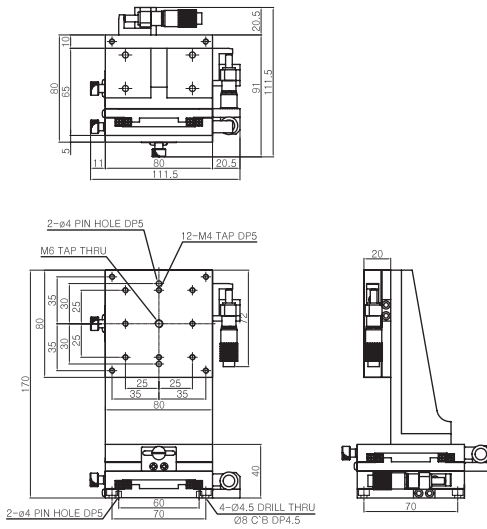


JCZ-80C-25





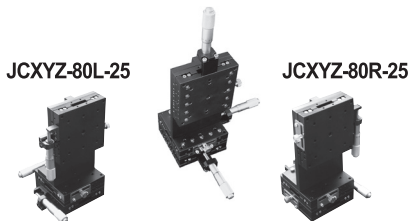
JCXYZ-80L-13



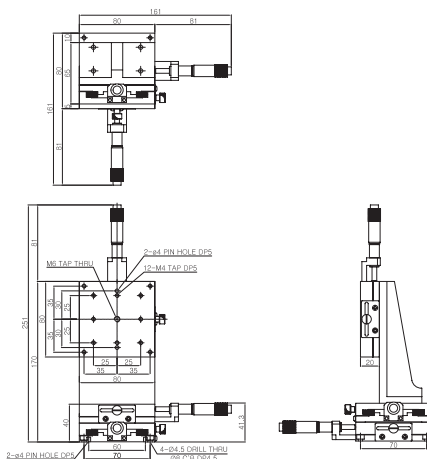
JCXYZ-80R-13

JCXYZ-80-25

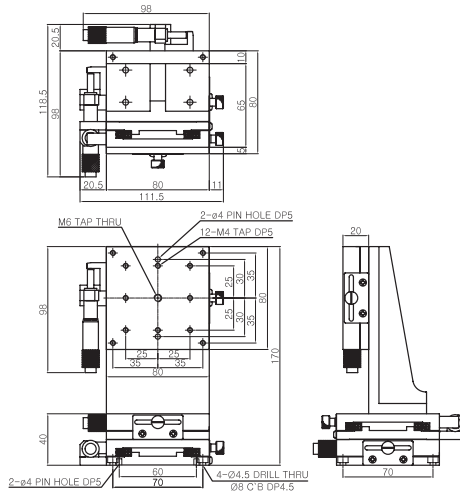
JCXYZ-80C-25



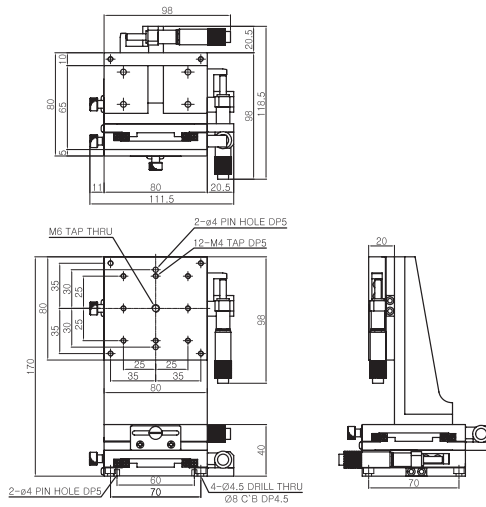
Assembling Model	JCXYZ-80L-25	JCXYZ-80R-25	JCXYZ-80C-25
Orthogonality	JCXYZ-80L-25 + JCZ-80L-25	JCXYZ-80R-25 + JCZ-80R-25	JCXYZ-80C-25 + JCZ-80C-25
Surface Size	80 x 80 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	±12.5 mm		
Minimum Reading of Micrometer	10 μm		
Guide Type	Crossed Roller Guide		
Load Capacity	5.0kgf		
Parallelism	120 μm		
Driving Parallelism	40 μm		
Weight	1.51 kg	1.51 kg	1.51 kg
Material	Aluminum		
Finish Treatment	Black Anodizing		



JCXYZ-80C-25



JCXYZ-80L-25



JCXYZ-80R-25