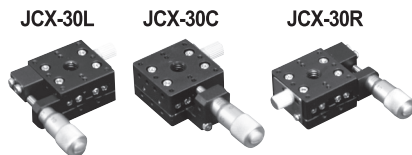
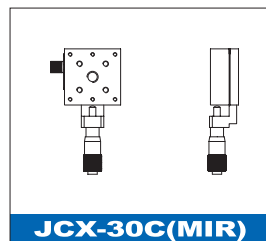
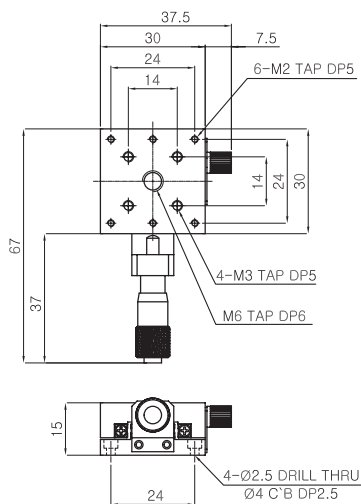


JCX-Series(Aluminum Body)

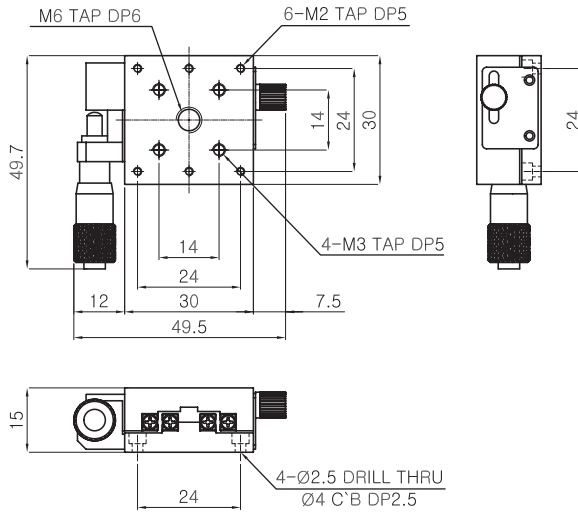
JCX-30



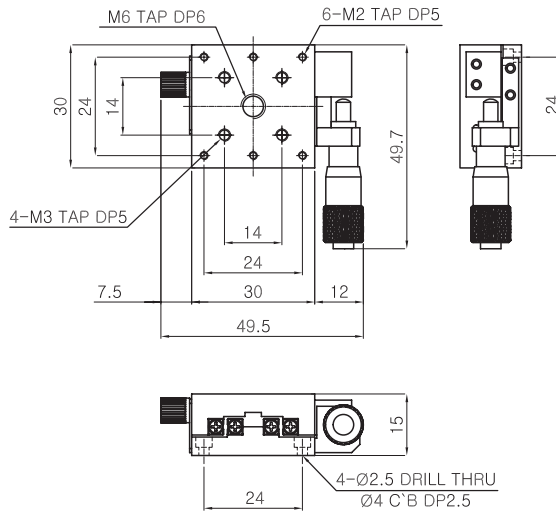
Model	JCX-30L	JCX-30R	JCX-30C
Surface Size	30 x 30 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	± 3.25 mm		
Minimum Reading of Micrometer	10 μ m		
Guide Type	Crossed-Roller Guide		
Load Capacity	1.2kgf		
Parallelism	30 μ m		
Driving Parallelism	10 μ m		
Weight	0.07 kg	0.07 kg	0.07 kg
Material	Aluminum		
Finish Treatment	Black Anodizing		



JCX-30C



JCX-30L

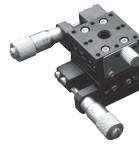


JCX-30R

JCXY-Series(Aluminum Body)

JCXY-30

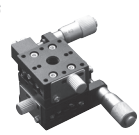
JCXY-30L



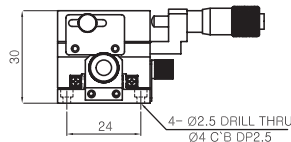
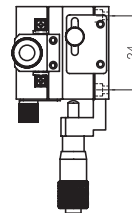
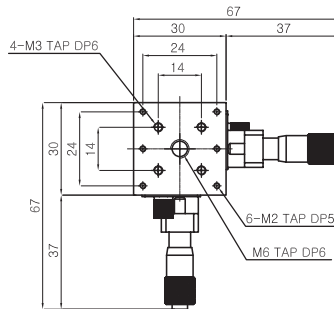
JCXY-30C



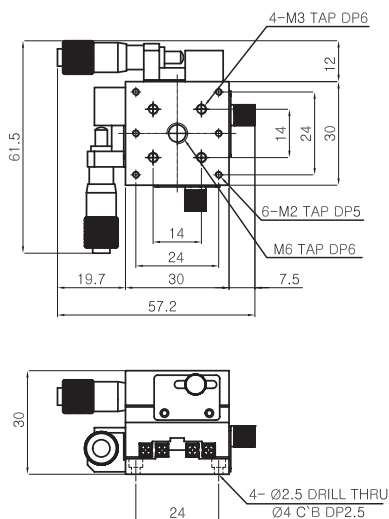
JCXY-30R



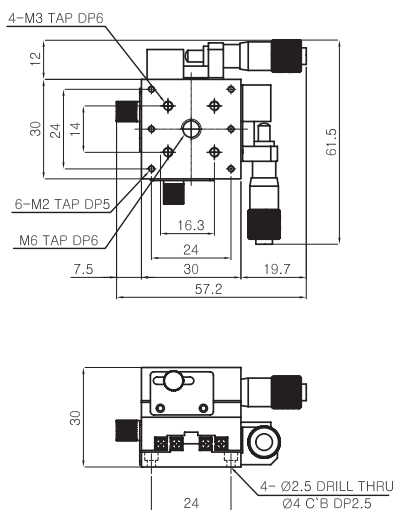
Model	JCXY-30L	JCXY-30R	JCXY-30C
Surface Size	30 x 30 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	± 3.25 mm		
Minimum Reading of Micrometer	10 μ m		
Guide Type	Crossed-Roller Guide		
Load Capacity	1 kgf		
Parallelism	60 μ m		
Driving Parallelism	20 μ m		
Orthogonality	10 μ m		
Weight	0.14 kg	0.14 kg	0.14 kg
Material	Aluminum		
Finish Treatment	Black Anodizing		



JCXY-30C



JCXY-30L



JCXY-30R

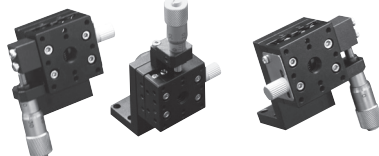
JCZ-Series(Aluminum Body)

JCZ-30

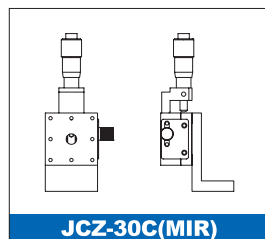
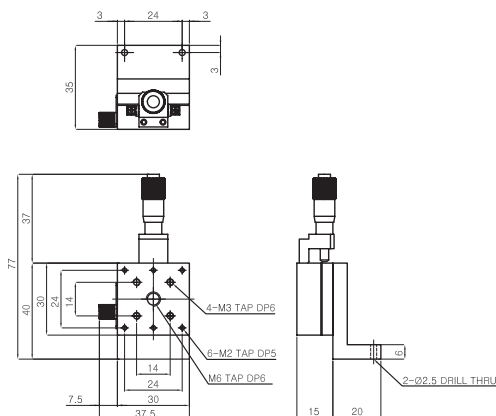
JCZ-30L

JCZ-30C

JCZ-30R

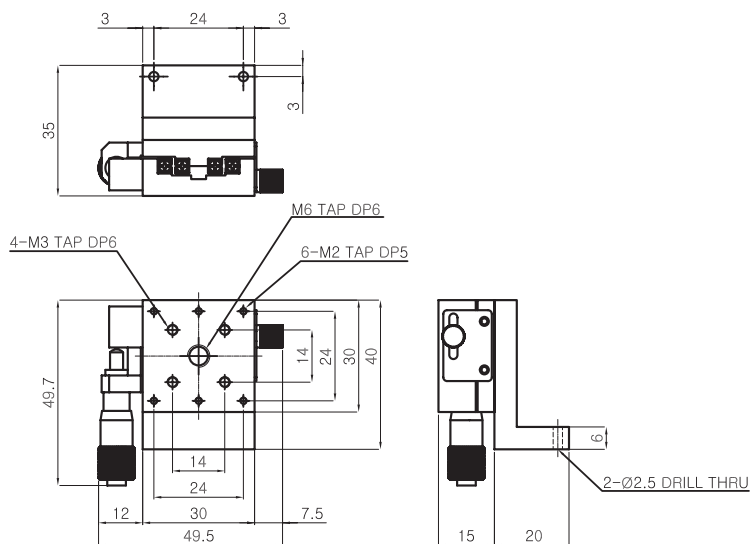


Model	JCZ-30L	JCZ-30R	JCZ-30C
Surface Size	30 x 30 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	± 3.25 mm		
Minimum Reading of Micrometer	10 μ m		
Guide Type	Crossed-Roller Guide		
Load Capacity	0.7kgf		
Parallelism	50 μ m		
Driving Parallelism	20 μ m		
Weight	0.09 kg	0.09 kg	0.09 kg
Material	Aluminum		
Finish Treatment	Black Anodizing		

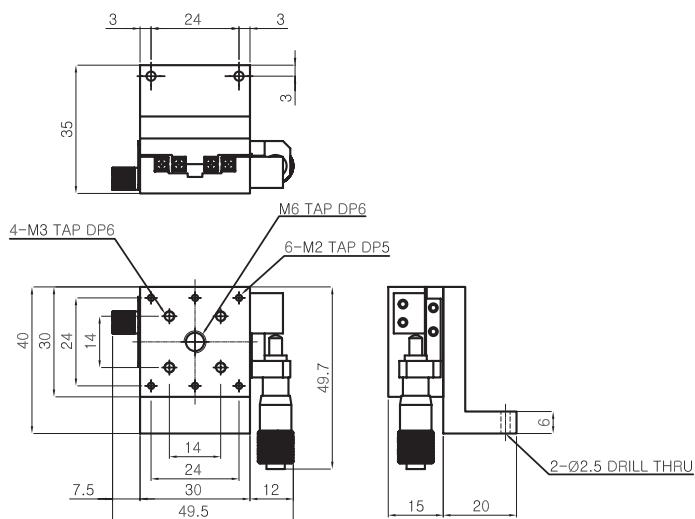


JCZ-30C(MIR)

JCZ-30C



JCZ-30L

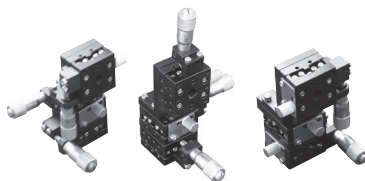


JCZ-30R

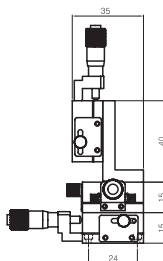
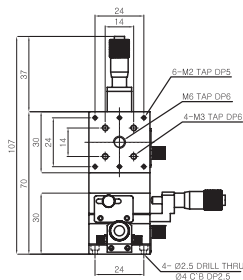
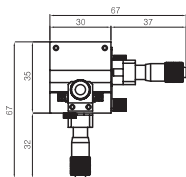
JCXYZ-Series(Aluminum Body)

JCXYZ-30

JCXYZ-30L JCXYZ-30C JCXYZ-30R



Model	JCXYZ-30L	JCXYZ-30R	JCXYZ-30C
Orthogonality	JCXY-30L + JCZ-30L	JCXY-30R + JCZ-30R	JCXY-30C + JCZ-30C
Surface Size	30 x 30 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	± 3.25 mm		
Minimum Reading of Micrometer	10 μ m		
Guide Type	Crossed-Roller Guide		
Load Capacity	0.7kgf		
Parallelism	80 μ m		
Driving Parallelism	25 μ m		
Weight	0.23 kg	0.23 kg	0.23 kg
Material	Aluminum		
Finish Treatment	Black Anodizing		



JCXYZ-30C

JX-Series(Steel Body)

JX-30

JX-30L



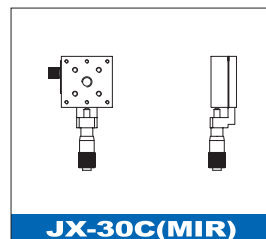
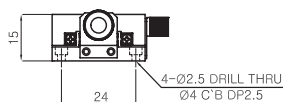
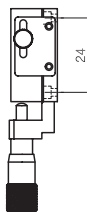
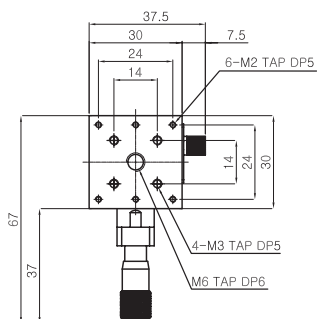
JX-30C



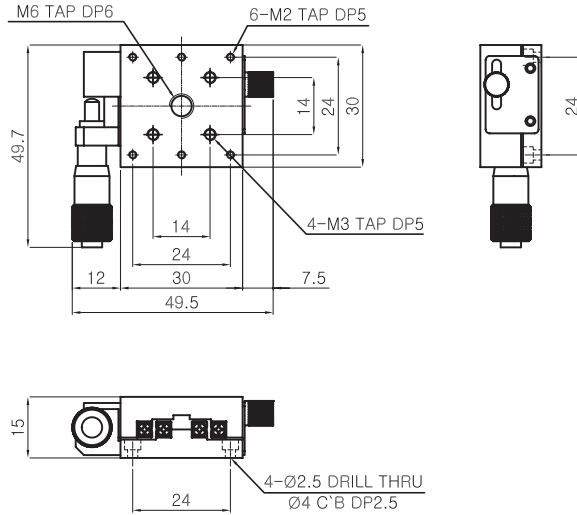
JX-30R



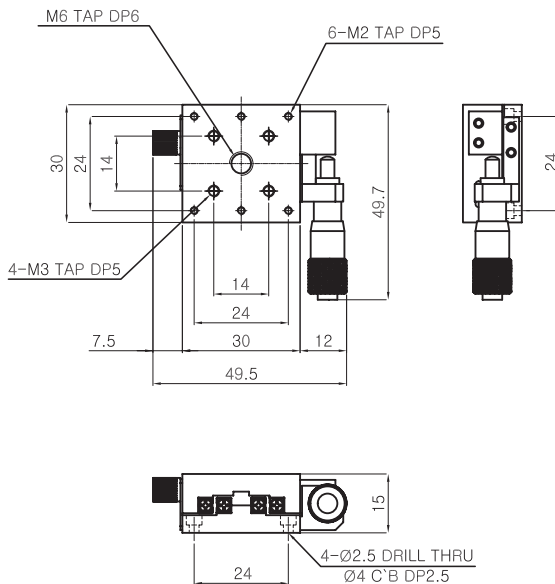
Model	JX-30L	JX-30R	JX-30C
Surface Size	30 x 30 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	± 3.25 mm		
Minimum Reading of Micrometer	10 μ m		
Guide Type	Linear Ball Guide		
Load Capacity	2kgf		
Parallelism	30 μ m		
Driving Parallelism	10 μ m		
Weight	0.12 kg	0.12 kg	0.12 kg
Material	Steel		
Finish Treatment	Electroless Nckel Plating		



JX-30C



JX-30L

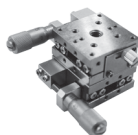


JX-30R

JXY-Series(Steel Body)

JXY-30

JXY-30L



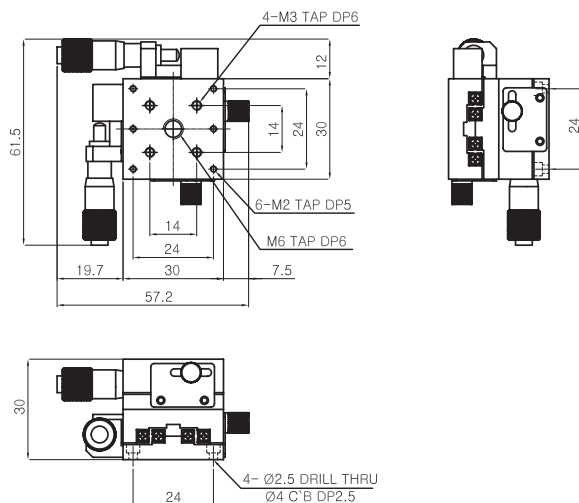
JXY-30C



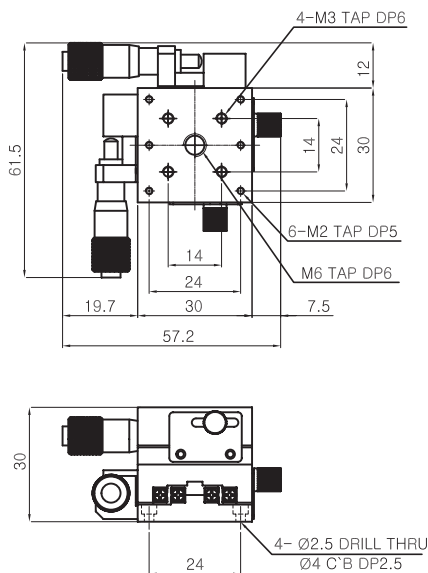
JXY-30R



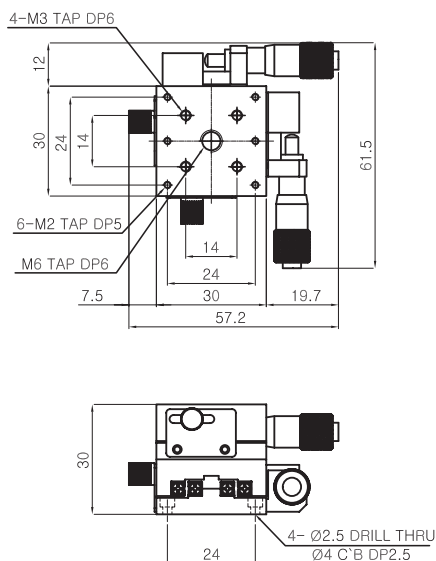
Model	JCXY-30L	JCXY-30R	JCXY-30C
Surface Size	30 x 30 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	± 3.25 mm		
Minimum Reading of Micrometer	10 μ m		
Guide Type	Linear Ball Guide		
Load Capacity	1.7kgf		
Parallelism	60 μ m		
Driving Parallelism	20 μ m		
Orthogonality	10 μ m		
Weight	0.24 kg	0.24 kg	0.24 kg
Material	Steel		
Finish Treatment	Electroless Nickel Plating		



JXY-30C



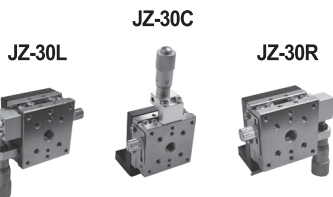
JXY-30L



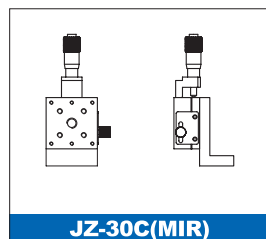
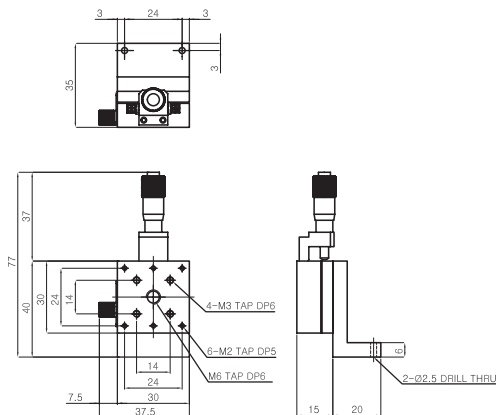
JXY-30R

JZ-Series(Steel Body)

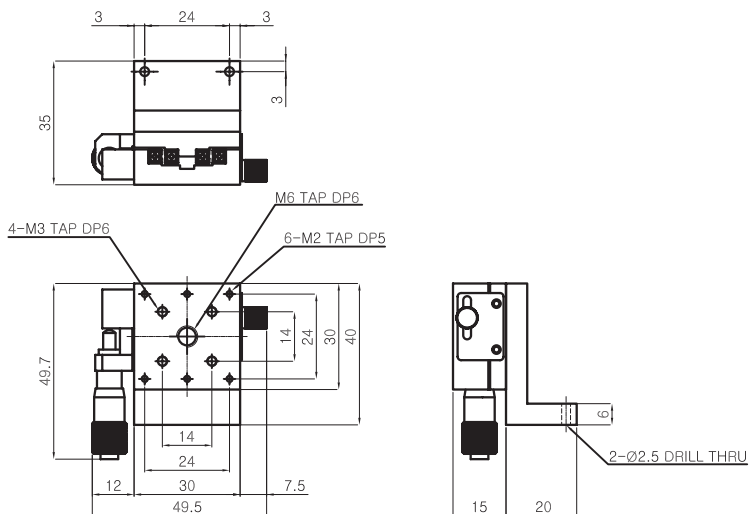
JZ-30



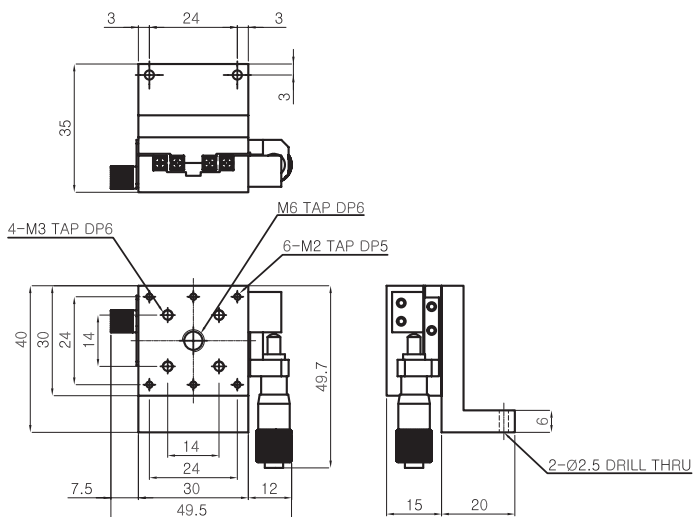
Model	JZ-30L	JZ-30R	JZ-30C
Surface Size	30 x 30 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	± 3.25 mm		
Minimum Reading of Micrometer	10 μ m		
Guide Type	Linear Ball Guide		
Load Capacity	1.0kgf		
Parallelism	50 μ m		
Driving Parallelism	20 μ m		
Weight	0.14 kg	0.14 kg	0.14 kg
Material	Steel		
Finish Treatment	Electroless Nckel Plating		



JZ-30C



JZ-30L



JZ-30R

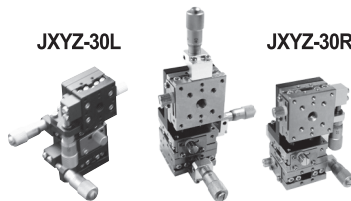
JXYZ-Series(Steel Body)

JXYZ-30

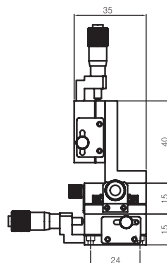
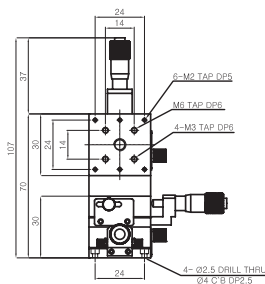
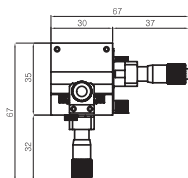
JXYZ-30C

JXYZ-30L

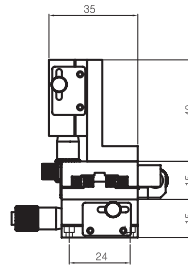
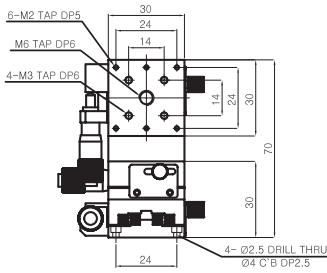
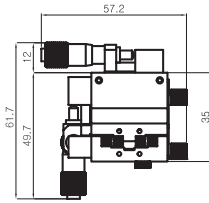
JXYZ-30R



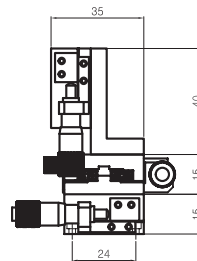
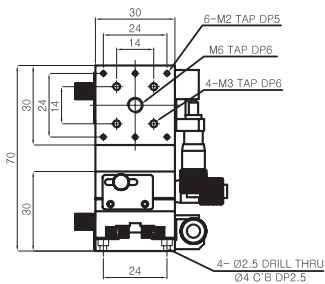
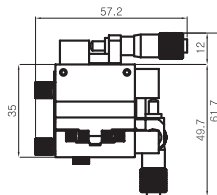
Model	JXYZ-30L	JXYZ-30R	JXYZ-30C
Orthogonality	JXY-30L + JZ-30L	JXY-30R + JZ-30R	JXY-30C + JZ-30C
Surface Size	30 x 30 mm		
Position of Micrometer Head	Left	Right	Center
Travel Range	± 3.25 mm		
Minimum Reading of Micrometer	1.0 μ m		
Guide Type	Linear Ball Guide		
Load Capacity	1.0kgf		
Parallelism	50 μ m		
Driving Parallelism	20 μ m		
Weight	0.38 kg	0.38 kg	0.38 kg
Material	Steel		
Finish Treatment	Electroless Nickel Plating		



JXYZ-30C



JXYZ-30L



JXYZ-30R