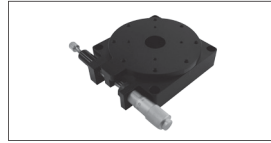
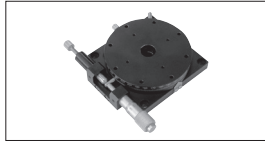
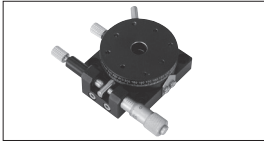


Rotary Stage



JCR Series

JCR-40

JCR-60

JCR-80

JCR-100

JCR-120

JCRF-80

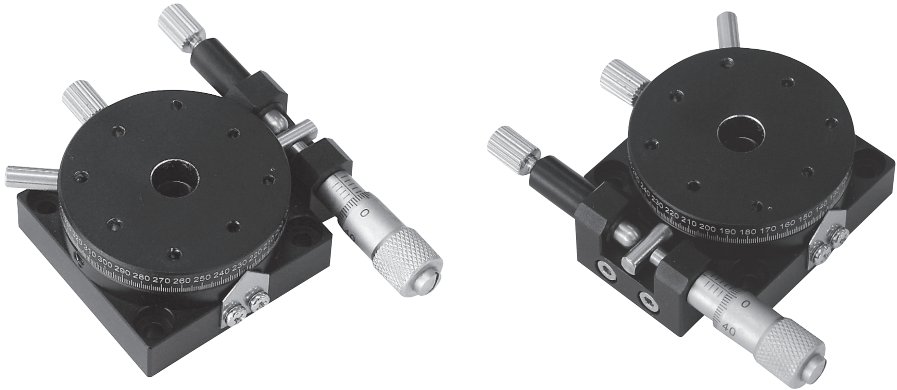
JCRT-60

JCRT-100

F

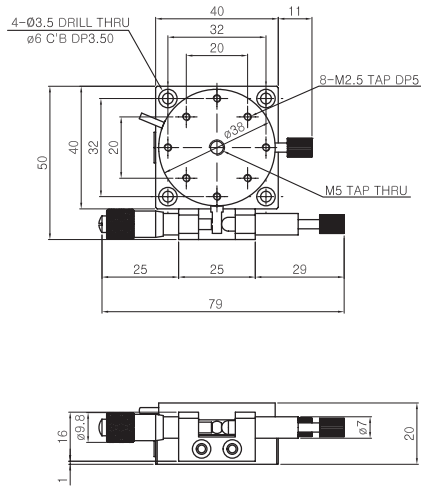
JCR-Series(Aluminum)

JCR-40



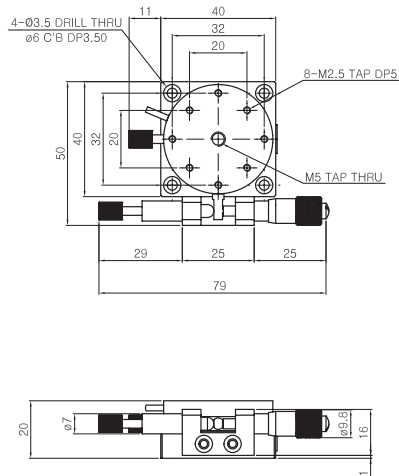
F

Model	JCR-40L	JCR-40R
Surface Size	ϕ 40	
Position of Micrometer Head	Left	Right
Travel Range	Coarse : ϕ 360° Fine : $\pm 5^\circ$	
Minimum Reading of Micrometer	10 μ m	
Readable Resolution	2°	
Load Capacity	1.0kgf	
Parallelism	30 μ m	
Rotational Concentricity	30 μ m	
Weight	0.09 kg	0.09 kg
Material	Aluminum	
Finish Treatment	Black Anodizing	



JCR-40L

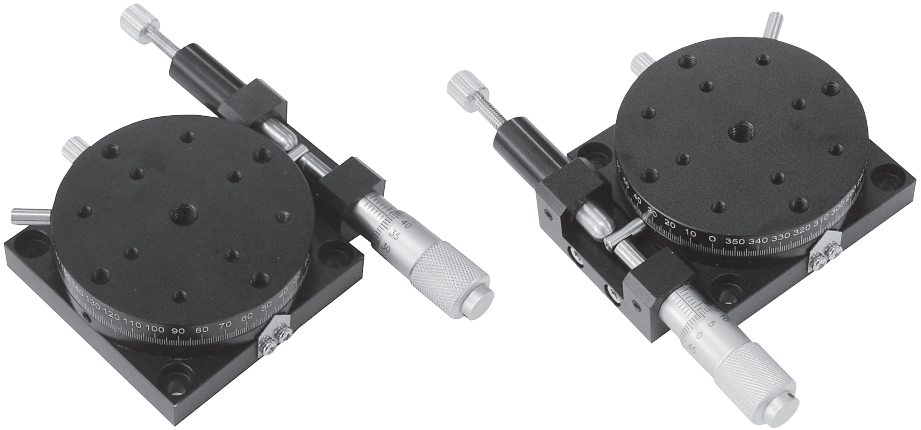
F



JCR-40R

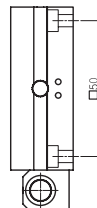
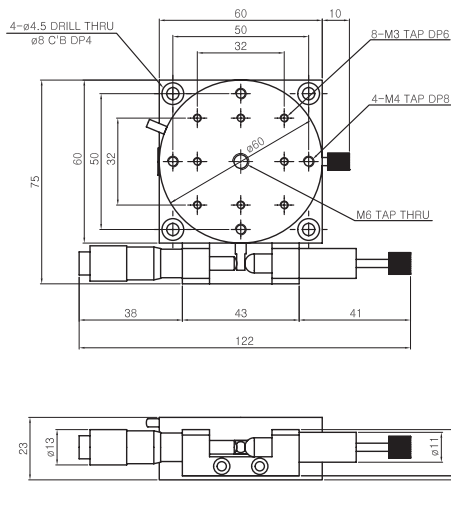
JCR-Series(Aluminum)

JCR-60



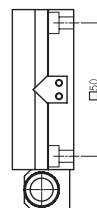
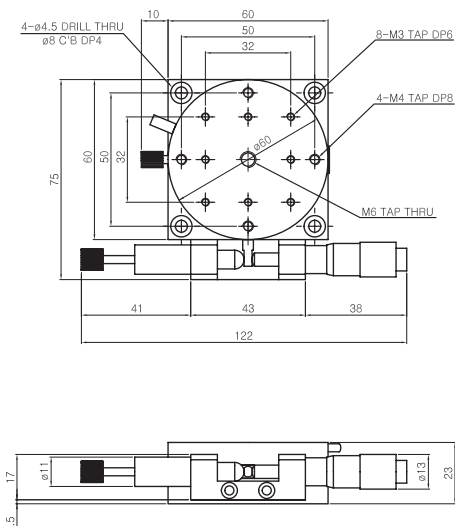
F

Model	JCR-60L	JCR-60R
Surface Size	ϕ 60	
Position of Micrometer Head	Left	Right
Travel Range	Coarse : ϕ 360° Fine : $\pm 5^\circ$	
Minimum Reading of Micrometer	10 μ m	
Readable Resolution	1°	
Load Capacity	3.0kgf	
Parallelism	50 μ m	
Rotational Concentricity	50 μ m	
Weight	0.28 kg	0.28 kg
Material	Aluminum	
Finish Treatment	Black Anodizing	



JCR-60L

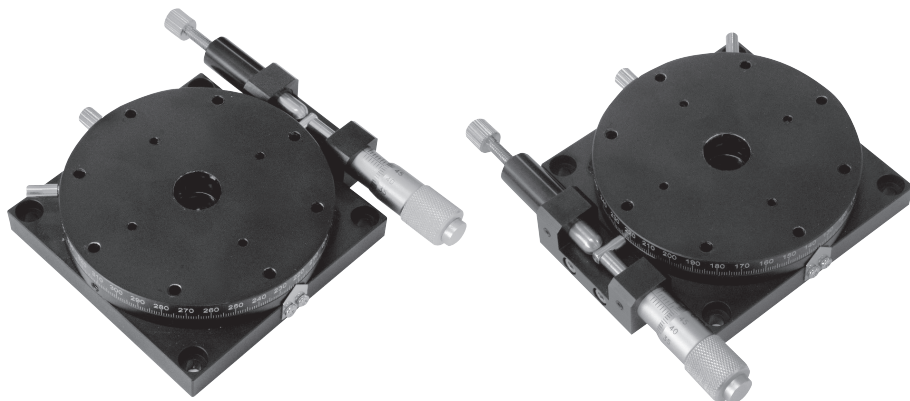
F



JCR-60R

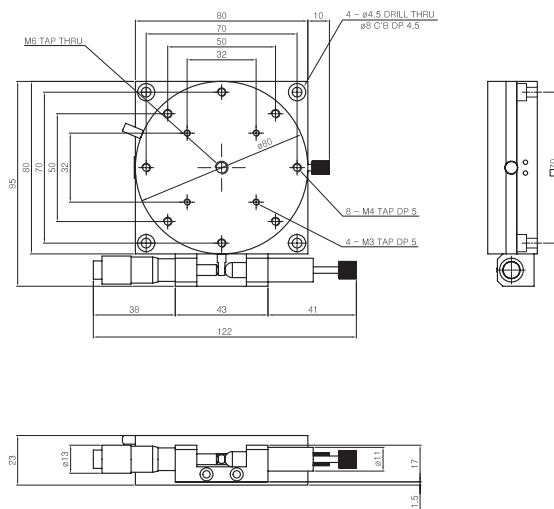
JCR-Series(Aluminum)

JCR-80



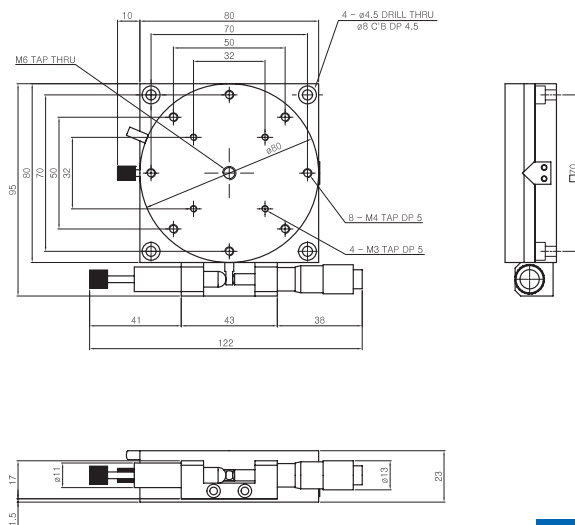
F

Model	JCR-80L	JCR-80R
Surface Size	ϕ 80	
Position of Micrometer Head	Left	Right
Travel Range	Coarse : ϕ 360° Fine : $\pm 5^\circ$	
Minimum Reading of Micrometer	10 μ m	
Readable Resolution	1°	
Load Capacity	4.0kgf	
Parallelism	50 μ m	
Rotational Concentricity	50 μ m	
Weight	0.45 kg	0.45 kg
Material	Aluminum	
Finish Treatment	Black Anodizing	



JCR-80L

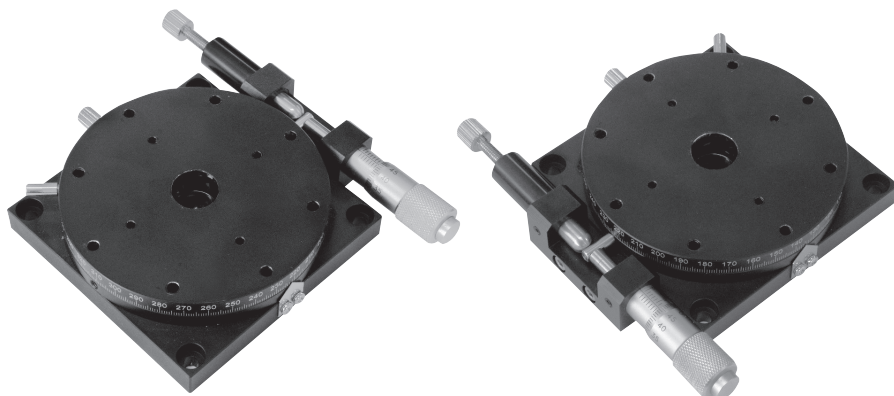
F



JCR-80R

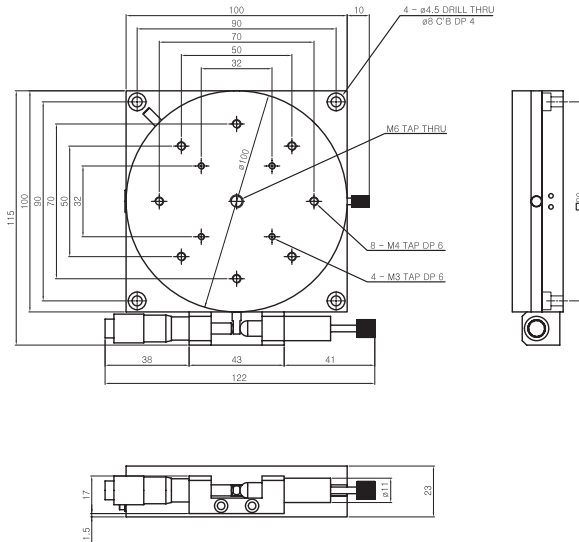
JCR-Series(Aluminum)

JCR-100

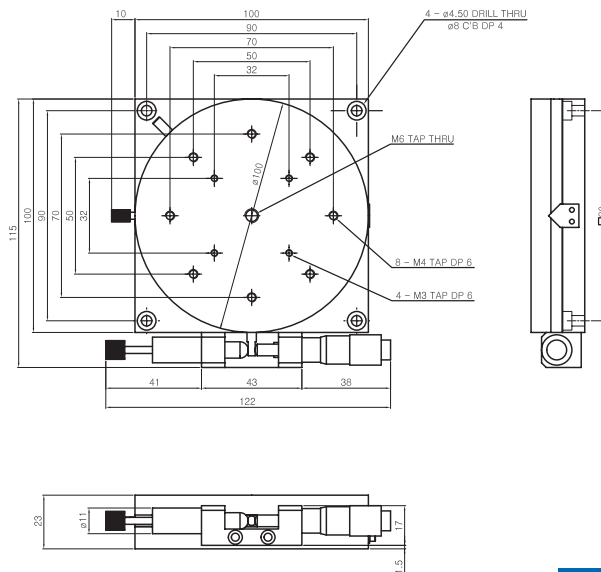


F

Model	JCR-100L	JCR-100R
Surface Size	ϕ 100	
Position of Micrometer Head	Left	Right
Travel Range	Coarse : ϕ 360° Fine : $\pm 5^\circ$	
Minimum Reading of Micrometer	10 μ m	
Readable Resolution	1°	
Load Capacity	5.0kgf	
Parallelism	60 μ m	
Rotational Concentricity	50 μ m	
Weight	0.8 kg	0.8 kg
Material	Aluminum	
Finish Treatment	Black Anodizing	



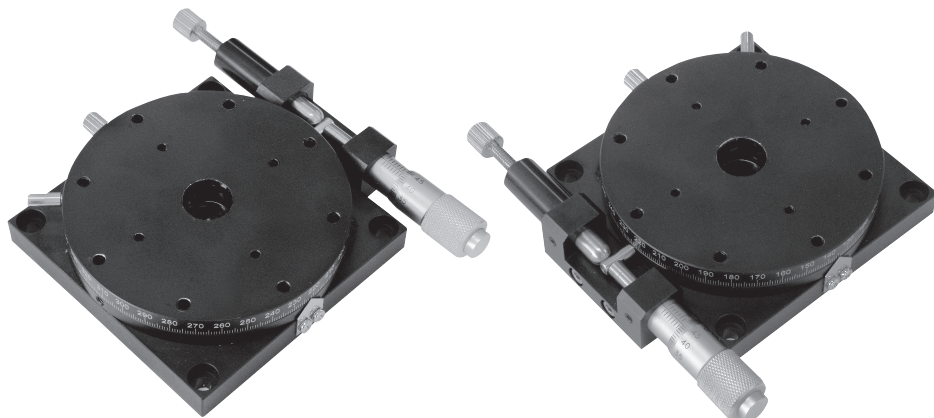
JCR-100L



JCR-100R

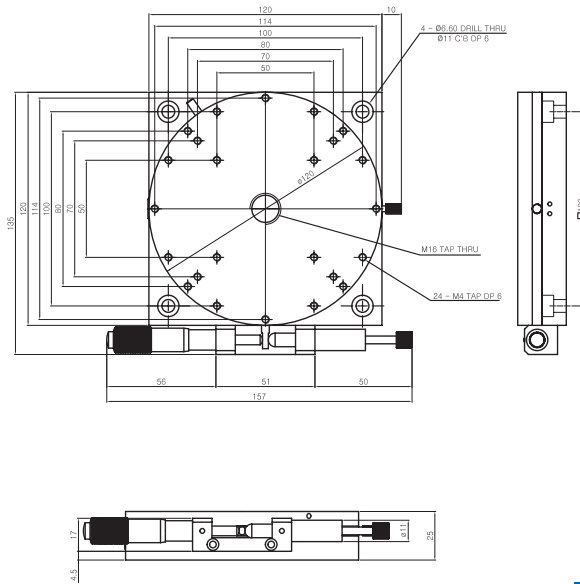
JCR-Series(Aluminum)

JCR-120

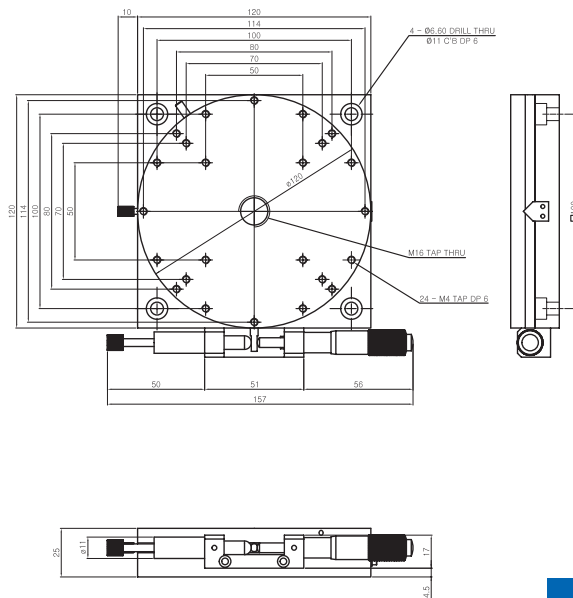


F

Model	JCR-120L	JCR-120R
Surface Size	ϕ 120	
Position of Micrometer Head	Left	Right
Travel Range	Coarse : ϕ 360° Fine : $\pm 5^\circ$	
Minimum Reading of Micrometer	10 μ m	
Readable Resolution	1°	
Load Capacity	6.0 kgf	
Parallelism	80 μ m	
Rotational Concentricity	60 μ m	
Weight	1 kg	1 kg
Material	Aluminum	
Finish Treatment	Black Anodizing	



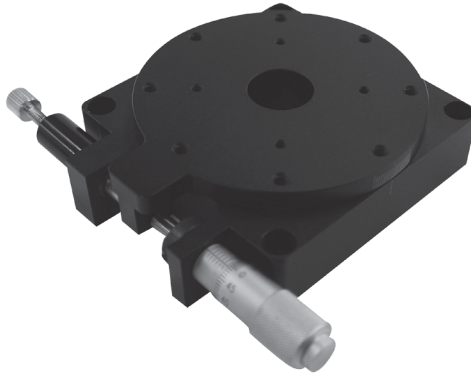
JCR-120L



JCR-120R

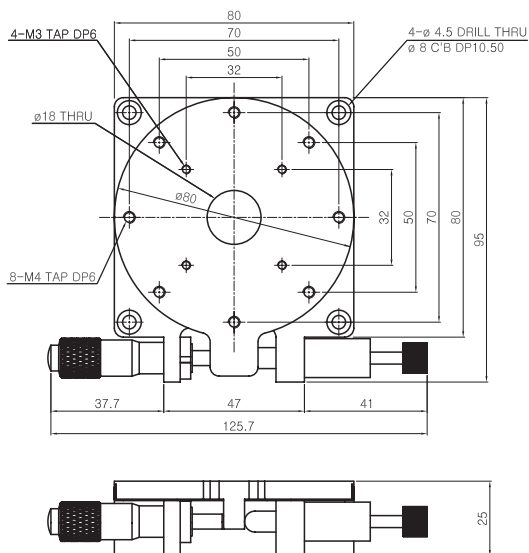
JCRF-Series(Aluminum)

JCRF - 80



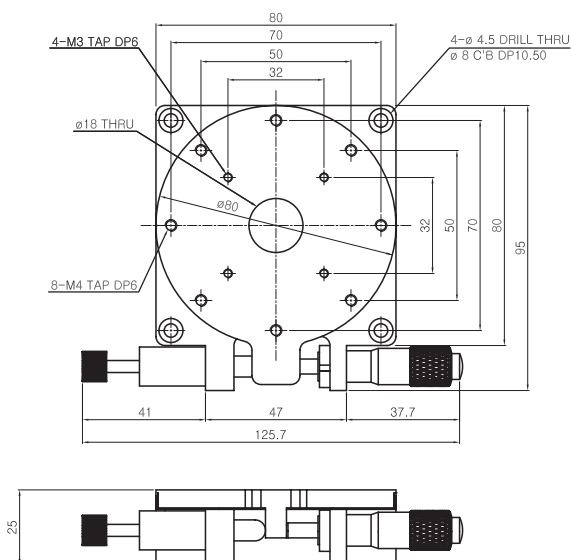
F

Model	JCRF-80L	JCRF-80R
Surface Size	ø 80	
Position of Micrometer Head	Left	Right
Travel Range	±5°	
Minimum Reading of Micrometer	10μm	
Readable Resolution	1°	
Load Capacity	10kgf	
Parallelism	50μm	
Rotational Concentricity	50μm	
Weight	0.5 kg	0.5 kg
Material	Aluminum	
Finish Treatment	Black Anodizing	



JCRF-80L

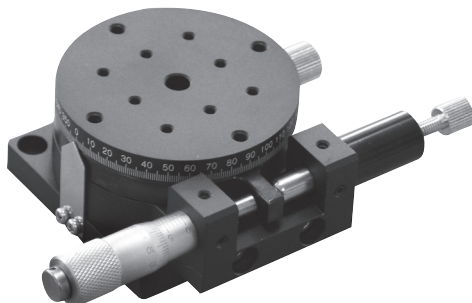
F



JCRF-80R

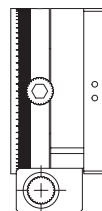
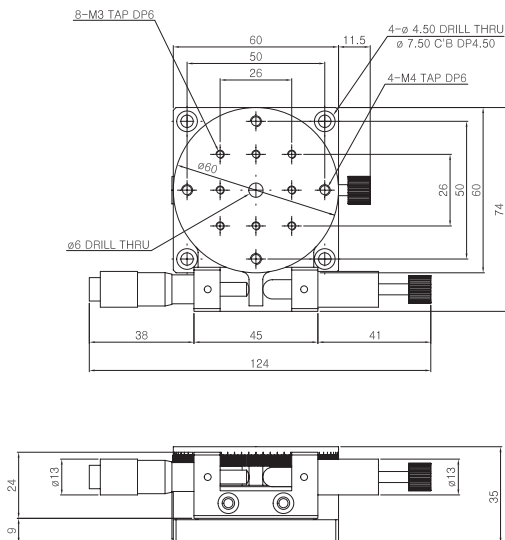
JCRT-Series(Aluminum)

JCRT - 60

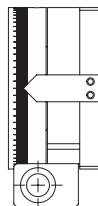
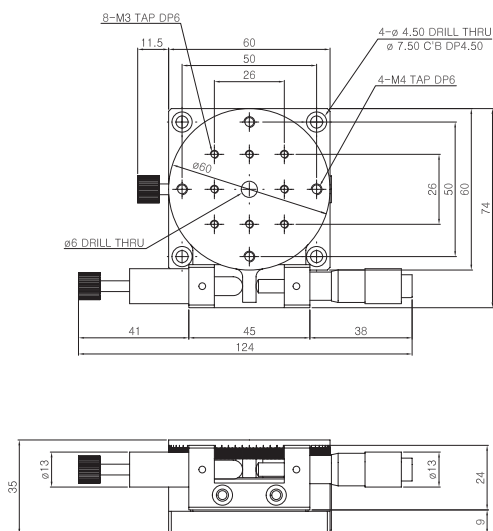


F

Model	JCRT-60L	JCRT-60R
Surface Size	ø 60	
Position of Micrometer Head	Left	Right
Travel Range	Coarse : ø 360° Fine : ±5°	
Minimum Reading of Micrometer	10μm	
Readable Resolution	1°	
Load Capacity	8.0kgf	
Parallelism	30μm	
Rotational Concentricity	30μm	
Weight	0.5 kg	0.5 kg
Material	Aluminum	
Finish Treatment	Black Anodizing	



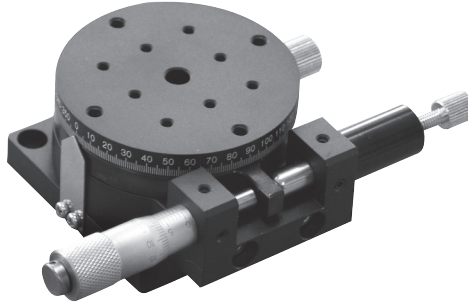
JCRT-60L



JCRT-60R

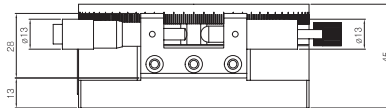
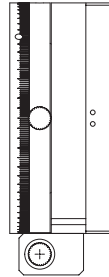
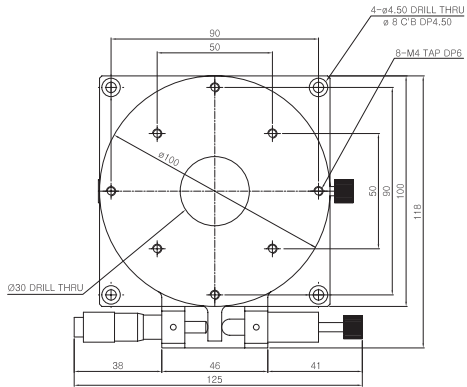
JCRT-Series(Aluminum)

JCRT - 100

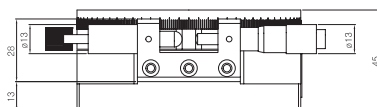
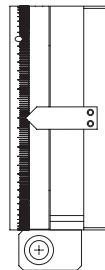
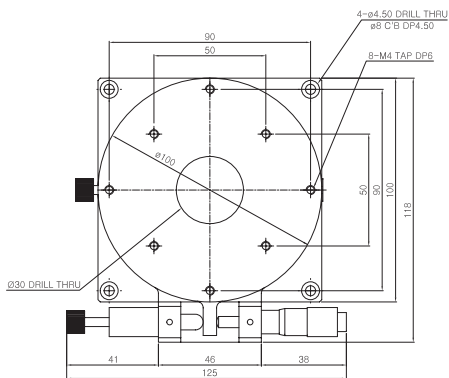


F

Model	JCRT-100L	JCRT-100R
Surface Size	ø 100	
Position of Micrometer Head	Left	Right
Travel Range	Coarse : ø 360° Fine : ±5°	
Minimum Reading of Micrometer	10μm	
Readable Resolution	1°	
Load Capacity	10.0kgf	
Parallelism	50μm	
Rotational Concentricity	50μm	
Weight	0.7 kg	0.7 kg
Material	Aluminum	
Finish Treatment	Black Anodizing	



JCRT-100L



JCRT-100R