MKF-SUS,MKR-SUS METAL MINI ADJUSTABLE HANDLES

RoHS Stainless Steel

MKF -BR-SUS (Tapped)

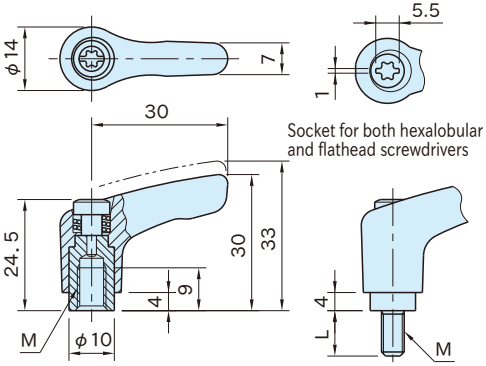
MKF -OG-SUS (Tapped)

MKF -SV-SUS (Tapped)

MKF -RE-SUS (Tapped)

MKR -BR-SUS (Stud)

MKR-CR-SUS (Stud)



MKF-SUS MKF-CR-SUS (Tapped)

MKR-SUS MKR-CR-SUS (Stud)

Type	Handle	Locking Element
MKF-SUS MKR-SUS	ZDC1 die-cast zinc, Painted Black, orange, silver or red	SUS303 stainless steel
MKF-CR-SUS MKR-CR-SUS	ZDC1 die-cast zinc Chrome plated finish	

★Key Point

Space saving with short turning radius for its small handle.

Type/Size		Teeth	M	Screwdriver Size	
				Flathead	Hexalobular socket
MKF-SUS MKR-SUS	3	16	M3×0.5	⊖5.5	No.20 (T20)
MKF-CR-SUS	4		M4×0.7		
MKR-CR-SUS	5		M5×0.8		

MKF-SUS MKF-CR-SUS (Tapped)

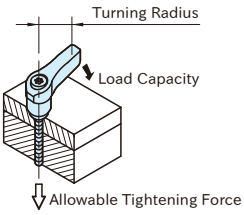
Painted		Chrome plated finish	
Part Number	Weight (g)	Part Number	Weight (g)
MKF3-**-SUS	36	MKF3-CR-SUS	36
MKF4-**-SUS		MKF4-CR-SUS	
MKF5-**-SUS		MKF5-CR-SUS	

Note: Specify the handle color code in **.

Technical Information

■Tightening Capacity (stud type)

Size	MKR-SUS MKR-CR-SUS	
	4	5
Thread Diameter	M4	M5
Turning Radius (mm)	30	30
Load Capacity (N)	70	135
Allowable Tightening Force (kN)	1.8	3.1



MKR-SUS MKR-CR-SUS (Stud)

Painted			Chrome plated finish		
Part Number	L	Weight(g)	Part Number	L	Weight(g)
MKR4×10-**-SUS	10	29	MKR4×10-CR-SUS	10	29
MKR4×15-**-SUS	15	30	MKR4×15-CR-SUS	15	30
MKR4×20-**-SUS	20	31	MKR4×20-CR-SUS	20	31
MKR4×25-**-SUS	25	32	MKR4×25-CR-SUS	25	32
MKR5×10-**-SUS	10	29	MKR5×10-CR-SUS	10	29
MKR5×15-**-SUS	15	30	MKR5×15-CR-SUS	15	30
MKR5×20-**-SUS	20	31	MKR5×20-CR-SUS	20	31
MKR5×25-**-SUS	25	32	MKR5×25-CR-SUS	25	32

Note: Specify the handle color code in **.

■Ordering Example (Specify the color code.)

MKF4 - BR - SUS

Part number Color code

Note: The avobe part number indicates MKF4-SUS with black handle.

Color code	Color of Handle
BR	Black
OG	Orange
SV	Silver
RE	Red

How To Adjust Handle Position

Lift the handle to disengage the teeth from the locking element.

Turn the lifted handle to a desired position.

When the handle is released, the return spring automatically engages the teeth again for further tightening.
(The number of teeth is 16. The teeth engage with the locking element every 22.5°= 360°/16.)