

Fulcrum Pins

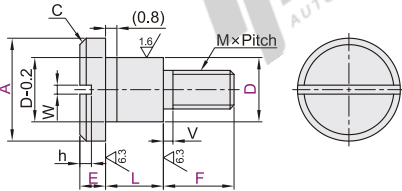
◀ Straight Slot Groove
◀ Hex Hole
Configurable Type

Code				Material		Hardness	Surface Treatment
Straight Slot Groove		Hex Hole		GB	Equiv.		
D ^{-0.01/-0.05}	D _{g6}	D ^{-0.01/-0.05}	D _{g6}				
—	—	MJR12	MJR15	45	S45C	—	Black Oxide
—	—	MJR11	MJR13			40~45HRC	
MJR04	MJR06	MJR14	MJR16	0Cr18Ni9	SUS304	—	—

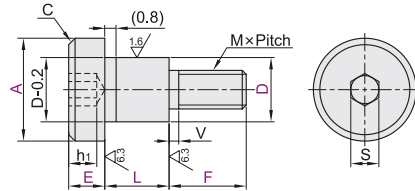
D _{g6}	
4~6	-0.004 -0.012
8~10	-0.005 -0.014
12~15	-0.006 -0.017
L Tolerance	
Unhardened	+0.1 0
Hardened	+0.2 0



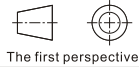
Straight Slot Groove
MJR04
MJR06



Hex Hole
MJR11 MJR14
MJR12 MJR15
MJR13 MJR16



25/



◻ Straight Slot Groove

Part Number	D	L	A	E	F	M x Pitch	V	W	h	C
Code	D	0.1 mm Inc.		0.1 mm Inc.	1 mm Inc.					
(D Tol. ^{-0.01/-0.05}) MJR04	4		6 8		3~4	2.6×0.45	0.8			
	5		8 10	2.0~6.0	3~8	3×0.5	1	0.8	1	0.5
	6		10 12		4~10	4×0.7	1.2			
	8	1~22	12 16	2.5~6.0	5~12	5×0.8	1.4	1.2	1.5	
	10		16 18 20		6~15	6×1.0	1.5	1.4	1.8	1
	12		18 20 22 24	3.0~7.0	8~15	8×1.25		1.5	2	

◻ Hex Hole

Part Number	D	L	A	E	F	M x Pitch	V	S	h1	C
Code	D	0.1 mm Inc.		0.1 mm Inc.	1 mm Inc.					
(D Tol. ^{-0.01/-0.05}) MJR11 MJR12 MJR14	4		6 8		3~4	2.6×0.45	0.8	2	2	
	5		8 10	2.0~6.0	3~8	3×0.5	1	2.5	2.5	0.5
	6		10 12		4~10	4×0.7	1.2	3	3	
	8	5~22	12 16	2.5~6.0	5~12	5×0.8	1.4	4	3.5	
	10		16 18 20		6~15	6×1.0				
	12									
MJR13 MJR15 MJR16	13		18 20 22 24	3.0~7.0	8~15	8×1.25	1.5	5	4	1
	15		20 22 24		10~18	10×1.5				



Code	Spec.																																		
PB	Adds a relief to M 	Ordering Code	PB																																
		<table><tr><th>D</th><th>MxP</th><th>g</th><th>f</th></tr><tr><td>4</td><td>2.6x0.45</td><td>1</td><td>1.9</td></tr><tr><td>5</td><td>3x0.5</td><td></td><td>2.3</td></tr><tr><td>6</td><td>4x0.7</td><td>1.2</td><td>3.2</td></tr><tr><td>8</td><td>5x0.8</td><td>1.4</td><td>4.0</td></tr><tr><td>10</td><td>6x1.0</td><td>1.7</td><td>4.8</td></tr><tr><td>12-13</td><td>8x1.25</td><td></td><td>6.5</td></tr><tr><td>15</td><td>10x1.5</td><td>2</td><td>8.2</td></tr></table>	D	MxP	g	f	4	2.6x0.45	1	1.9	5	3x0.5		2.3	6	4x0.7	1.2	3.2	8	5x0.8	1.4	4.0	10	6x1.0	1.7	4.8	12-13	8x1.25		6.5	15	10x1.5	2	8.2	
		D	MxP	g	f																														
		4	2.6x0.45	1	1.9																														
		5	3x0.5		2.3																														
		6	4x0.7	1.2	3.2																														
		8	5x0.8	1.4	4.0																														
		10	6x1.0	1.7	4.8																														
		12-13	8x1.25		6.5																														
		15	10x1.5	2	8.2																														



Straight Slot Groove						Optional Processing					
Part Number	L	A	E	F		Part Number	L	A	E	F	Optional Processing Code
Code	D					Code	D				
MJR04	4	6 8	2.0~6.0	3~4		MJR04	4	6 8	2.0~6.0	3~4	
MJR06	6	8 10				MJR06	6	8 10			
MJR06—D5—L14—A10—E3—F5						MJR06—D5—L14—A10—E3—F5—PB					



Discount price
Per 1~9 10~
Price 100% Additional quotation



Delivery
4



Delivery
7

❗ MJR04/06/14/16

❗ MJR11/12/13/15