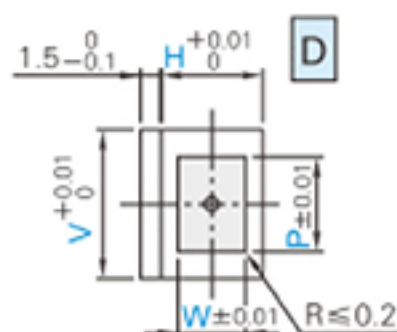
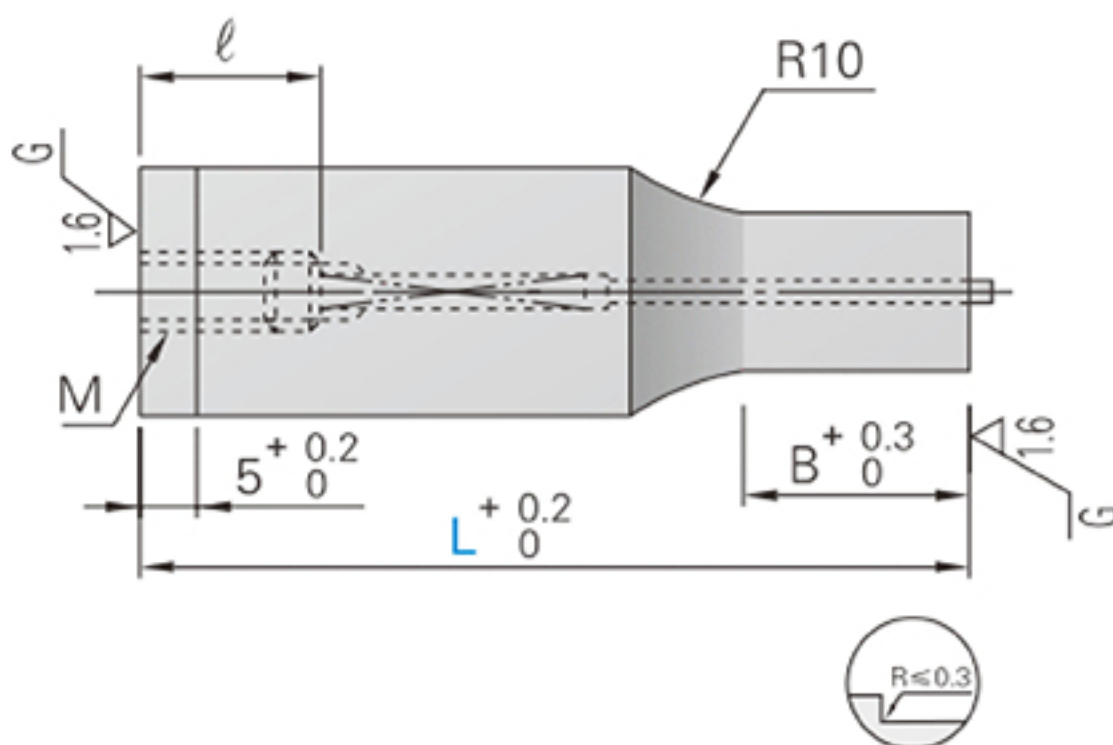
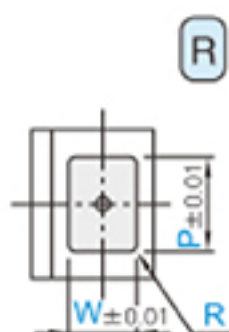


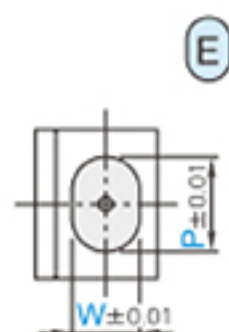
WHJF
WHSJF
WPHJF



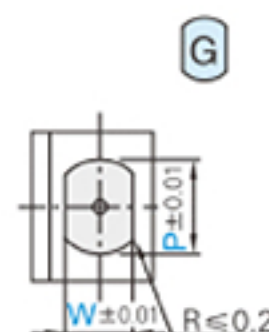
WsP
R=0



WsP
 $0.15 \leq R < W/2$ 0.01mm
 $P=V, W=H$

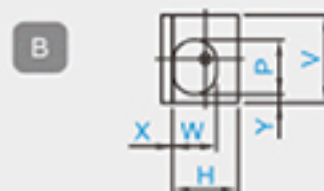
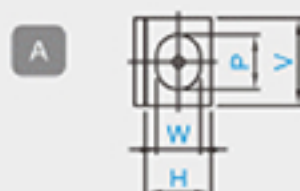
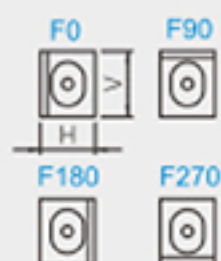


WsP



$W < P \leq W \times 20$

M	H	Type	Catalog No.	
			(B)	(L>S)
SKD11	60~63HRC	WHJF	D R E G	S L
SKH51	61~64HRC	WHSJF		
	64~67HRC	WPHJF		



H	Z
6-8	1.0
10-13	1.5
16-25	2.0



A		ORDER	Catalog No. - V - H - L - P - W - R (R) - F									
			WHJFES - 08 - 06 - 60 - P6.00 - W4.00 - F0									
B		ORDER	Catalog No. - V - H - L - P - W - R (R) - F - X - Y									
			WHJFES - 16 - 13 - 50 - P9.00 - W7.00 - F0 - X0.00 - Y0.55									

Catalog No.			V												L	B		M	ℓ
Type			H	Pin Width	6	8	10	13	16	20	22	25	28	30		S	L		
WHJF WHSJF WPHJF	D R E G	S	6	2.0	○	○	○	○	○	○	○	○	○	○	(40) (50) 60 70 80	8	13	4	12
			8	2.5		○	○	○	○	○	○	○	○	○				5	
			10	3.0			○	○	○	○	○	○	○	○				6	
			13	4.0				○	○	○	○	○	○	○		13	19		
	L		16	5.0					○	○	○	○	○	○					
			20	6.0						○	○	○	○	○					
			22	6.0							○	○	○	○		19	25	8	
			25	6.0								○	○	○					

 L(40)B = 6
 L(50) • H10-25B = 13

