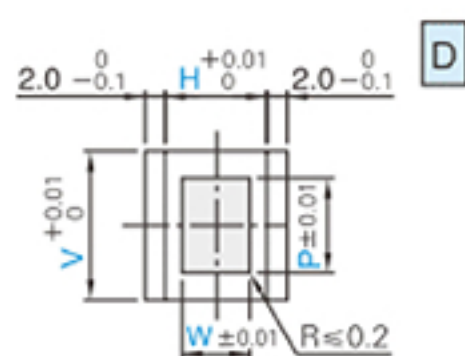
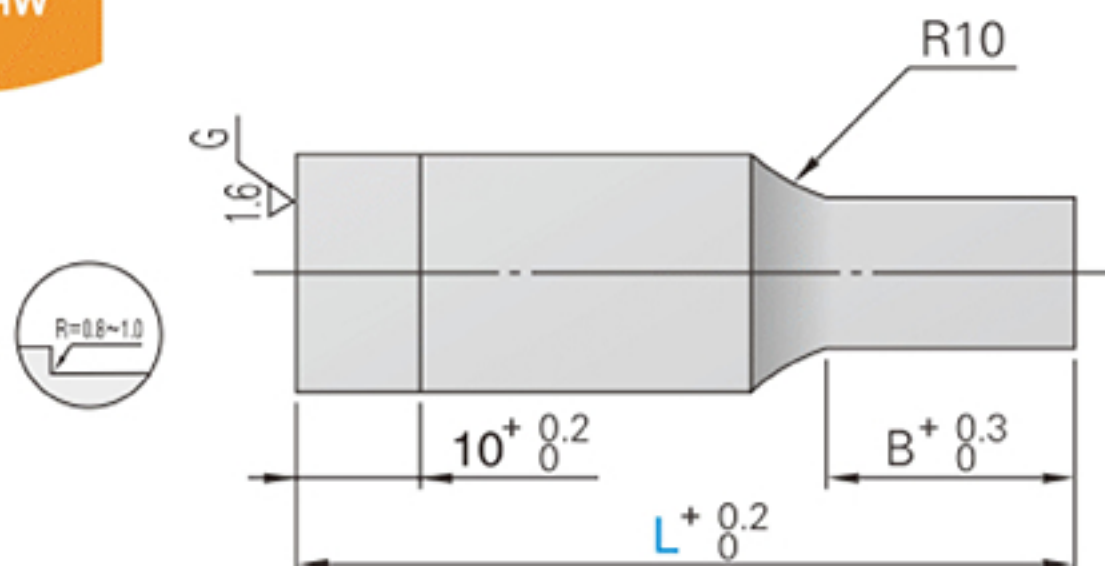
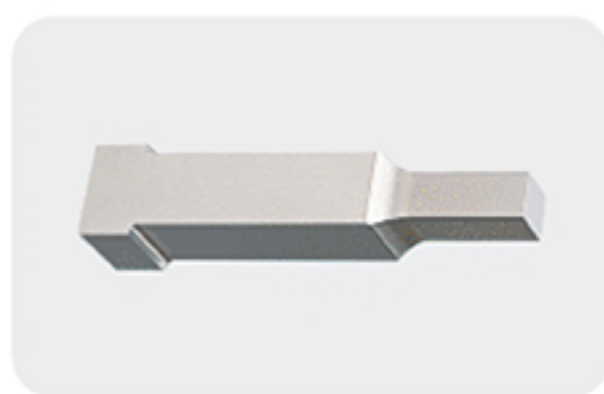
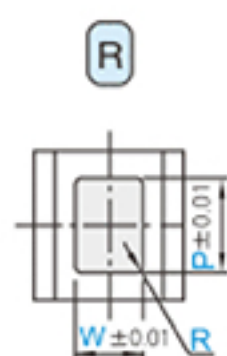




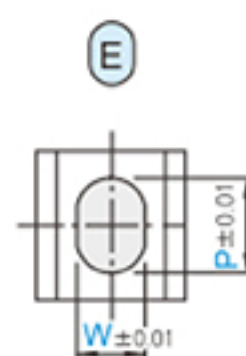
W ≤ P ≤ Wx20



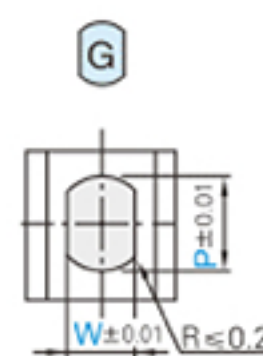
W ≤ P ≤ Wx20

0.15 ≤ R < W/2 0.01mm

P = V, W = H



W ≤ P ≤ Wx20



W < P ≤ Wx20

	mm		
	5	1.5	0.3
10mm	10	2.0	0.8 ~ 1.0

						Catalog No.
M	H		10mm			(B) (L > S)
			WPC [®] 1000~1100HV	HW 3050HV		
SKD11	60~63HRC	H6~13	W-WAHW	—	D R E G	S L
SKH51	61~64HRC	H2~5	W-WAHSW	HW-WAHSW		
	64~67HRC	H6~13 H2~13	W-WAPHW	HW-WAPHW		

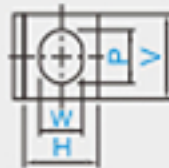


A	 ORDER	Catalog No. - V - H - L - P - W - R(R)									
		W-WAHWES - 08 - 08 - 60 - P7.00 - W6.00									
B	 ORDER	Catalog No. - V - H - L - P - W - R(R) - X - Y									
		HW-WAHSWES - 10 - 10 - 60 - P6.00 - W5.00 - X0.00 - Y0.10									

Catalog No.			V														L	B			
Type			H	V	3	4	5	6	8	10	13	16	20	22	25	28		30	S	L	
WPC®	D	S	(2)	1.0	○	○	○	○	○	○	○	○	○	○	○	○	○	○	50	6	8
W-WAHW			(3)	1.0	○	○	○	○	○	○	○	○	○	○	○	○	○	○			
W-WAHSW			(4)	1.0	○	○	○	○	○	○	○	○	○	○	○	○	○	○			
W-WAPHW			5	1.2	○	○	○	○	○	○	○	○	○	○	○	○	○	○			
HW	E	L	6	1.5				○	○	○	○	○	○	○	○	○	○	○	70	8	13
HW-WAHSW			8	2.0					○	○	○	○	○	○	○	○	○	○			
HW-WAHSW			10	2.5						○	○	○	○	○	○	○	○	○			
HW-WAPHW			13	3.0							○	○	○	○	○	○	○	○			
❗ H(2)• (3) • (4) •••• L50~70																					

⚠ H(2) • (3) • (4) ... L50~70

A



B

