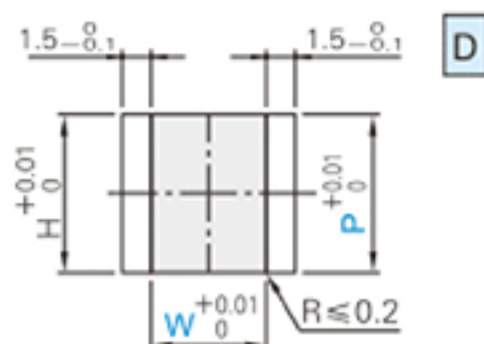
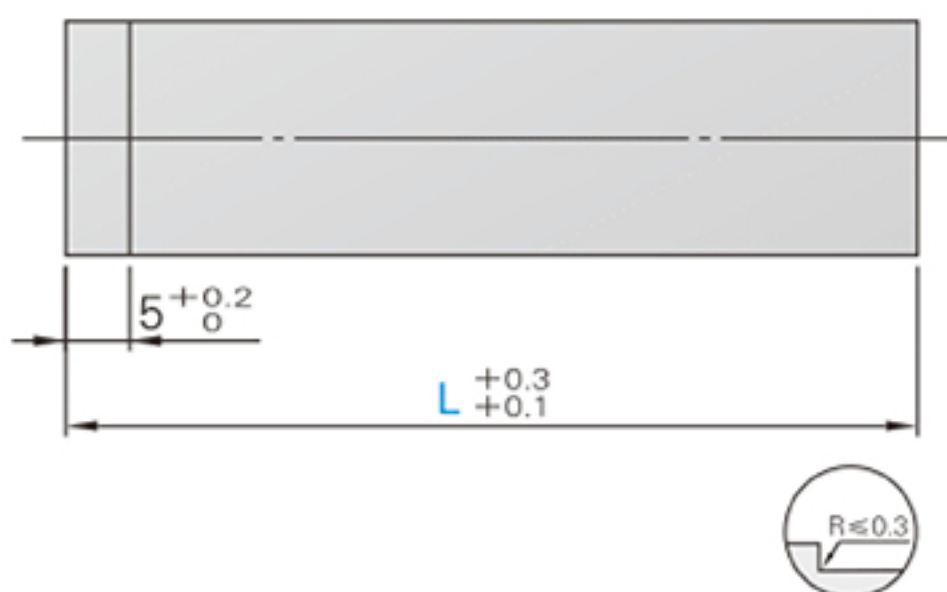
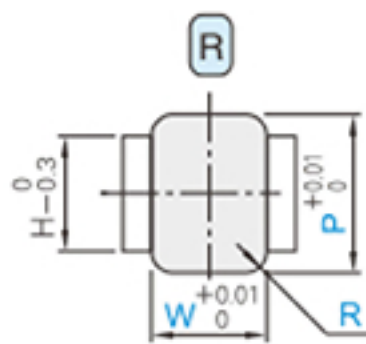
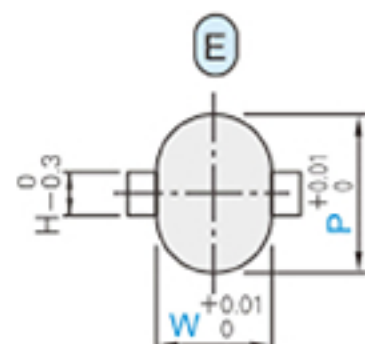




WsP
H=P



WsP
0.15 ≤ R ≤ W/2
2 ≤ P - 2R - 1
H = P - 2R - 1



W < P
2 ≤ P - W - 1
H = P - W - 1



F0 • WF0
F90 • WF90
D : 2 ≤ W H = W
B : 2 ≤ W - 2R - 1 H = W - 2R - 1



ORDER Catalog No. - L - P - W - R (R) - WF
WZWC - 60 - P14.28 - W9.28 - WF0

M H V30(HIP)
88~89HRA

Catalog No.		L	P	2.00	5.01	10.01	16.01
Type			W	5.00	10.00	16.00	20.00
WZWC	D R E	40 50 60 70	2.00~ 3.00	○	○	○	
			3.01~ 4.00	○	○	○	○
			4.01~ 5.00	○	○	○	○
			5.01~ 6.00		○	○	○
			6.01~ 8.00		○	○	○
			8.01~10.00		○	○	○
			10.01~16.00			○	○
			16.01~20.00				○

