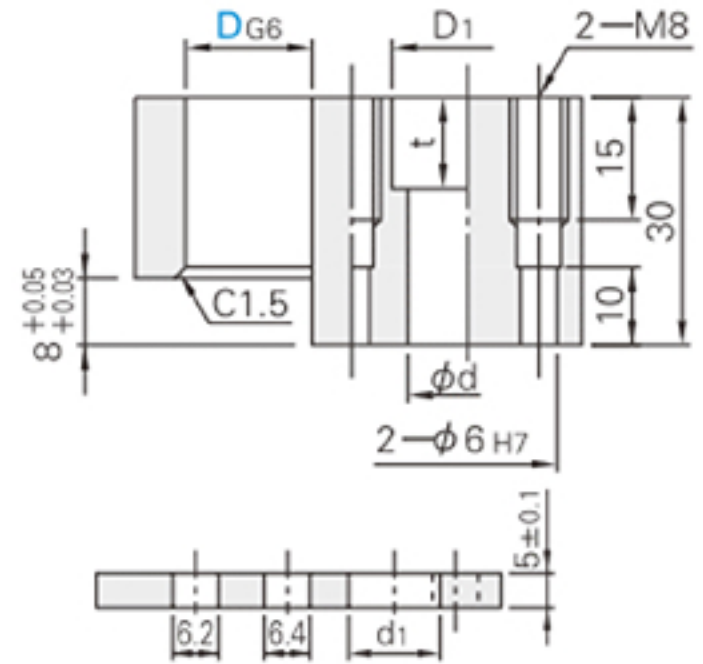
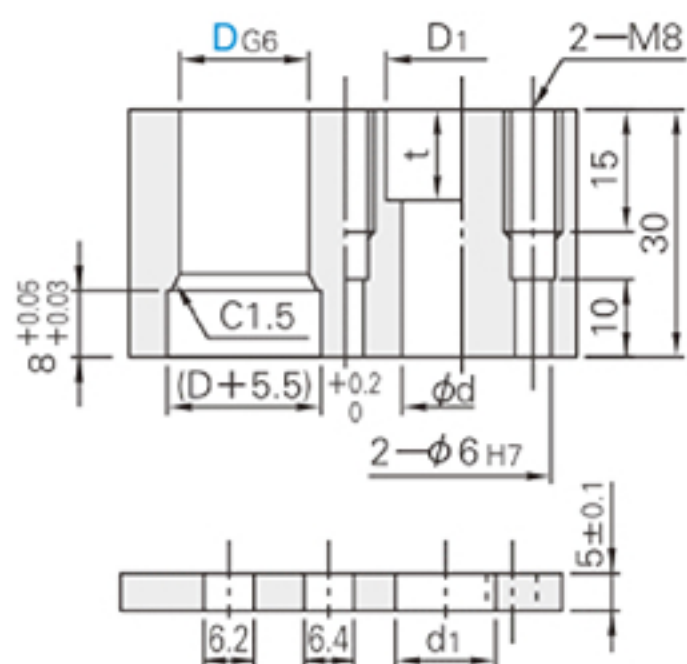
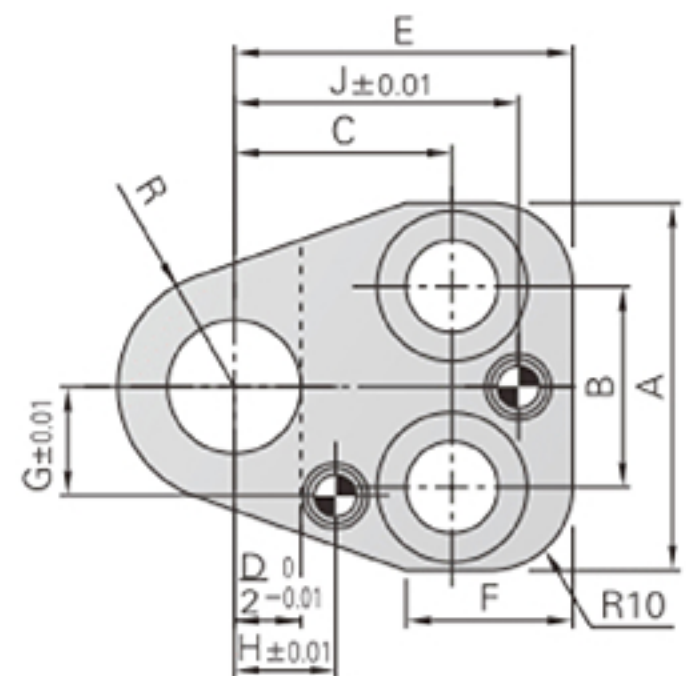
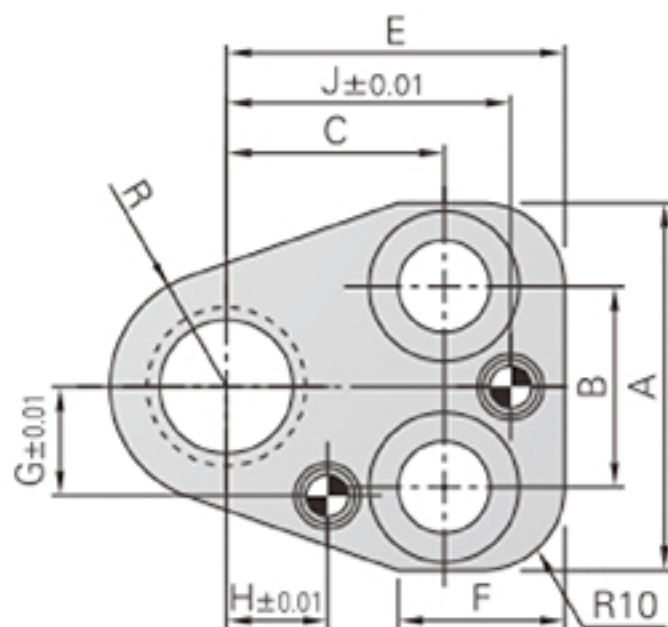
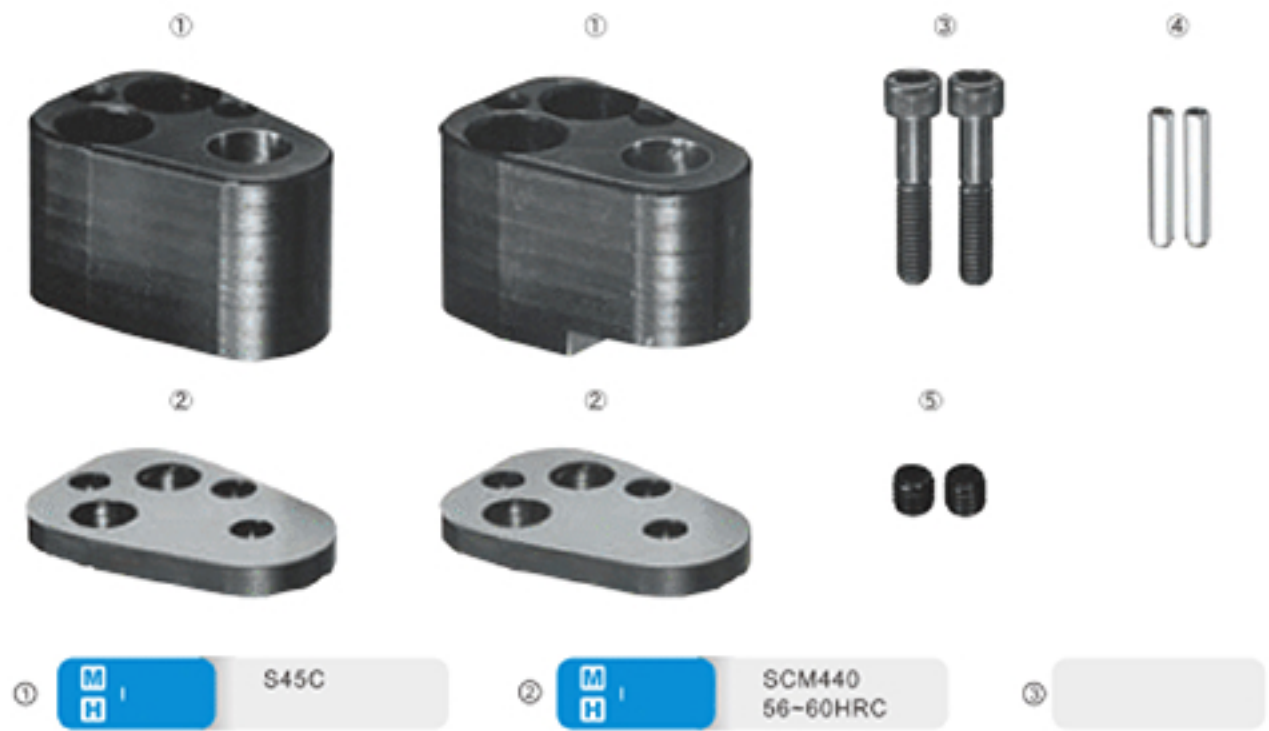


WAP-AP
WAPAR
WBPC
WAP-AN
WAP-FP

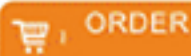




Catalog No.	No.	①	②	③	④	⑤
WAP-AP	AA1	○	○	○	○	○
WAPAR	AA2	○		○	○	○
WBPC	—		○			
WAP-AN	AA3	○				



Catalog No.	No.	①	②	③	④	⑤
WAP-FP	AF1	○	○	○	○	○
WAPFR	AF2	○		○	○	○
WBPC	—		○			
WAP-FN	AF3	○				



ORDER

Catalog No.
WAP-AP 10

Catalog No.			D _{g6}	A	B	C	E	F	G	H	J	R	D ₁	d	d ₁	t	A
Type		D															
WAP-AP ①②③④⑤	WAP-FP ①②③④⑤	10	+0.014 +0.005	37	20	21	35	20	10	9	29	9.5	14	9	10	10	①M8 - 40 ④MSTM6 - 30 ⑤MSW8
WAPAR ①②③④	WAPFR ①②③④	13	+0.017	43	26	23	38		13	11	32	12					
WBPC ⑥	WBPC ⑥	16	+0.006	44	24	26	40			12	34	14					③M10 - 40
WAP-AN ⑦	WAP-FN ⑦	20	+0.020	48	28	27	42		16	14	36	17	17	11	12	14	④MSTM6 - 30
		25	+0.007	50	30	30	46		18	17	39	19.5					⑤MSW8

Using Features :

1. It is widely Apply to mould manufacturing and processing industries.
2. The round shape is matched with the round blade punch without stopping surface, and the non-circular shape is matched with the shoulder belt stopping surface punch.
3. Comply with the upgraded RoHS2.0 ten material environmental protection standards.

