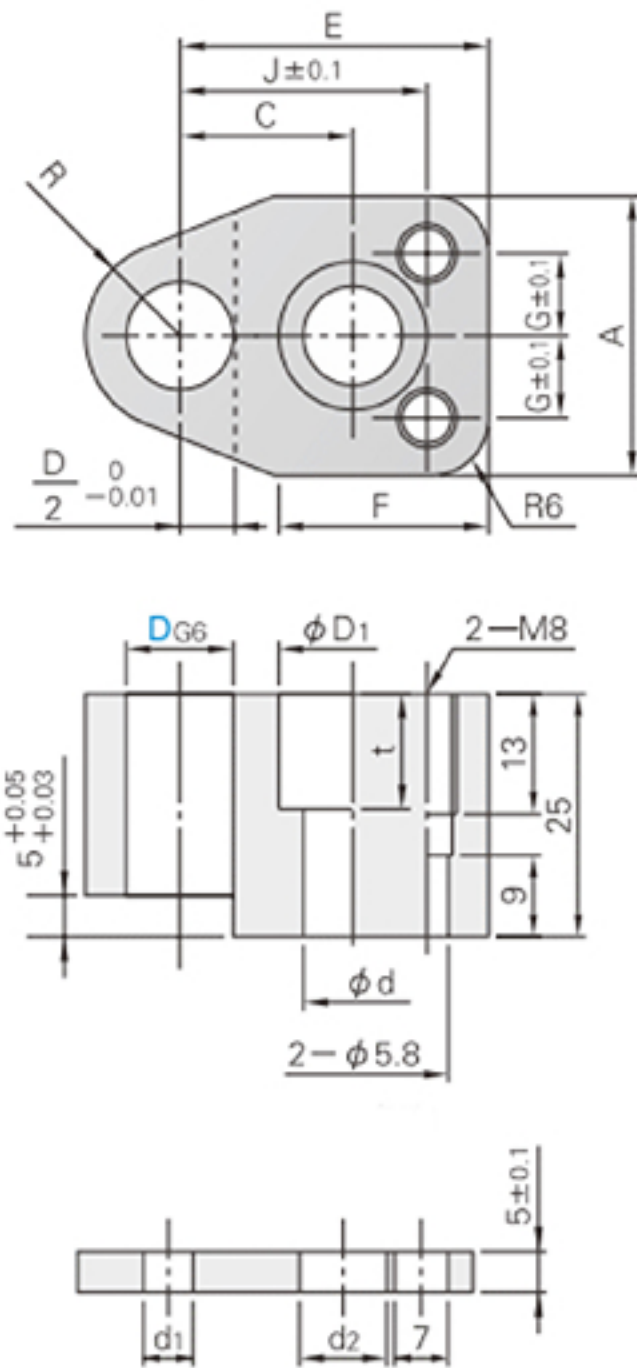
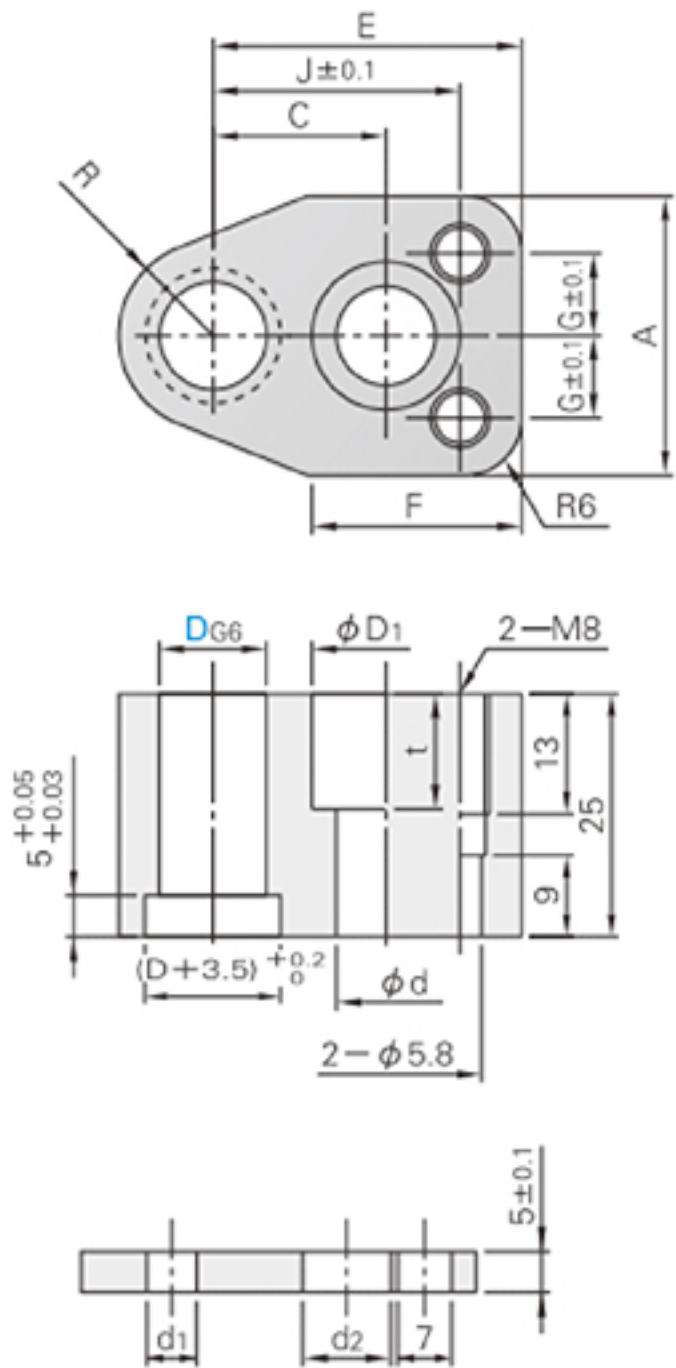


WTP-APS
WTPARS
WBPST
WTP-ASN
WTP-FPS
WTPFRS
WTP-FSN





Catalog No.	①	②	③	④	⑤
WTP-APS	○	○	○	○	○
WTPARS	○		○	○	○
WBPST		○			
WTP-ASN	○				



Catalog No.	①	②	③	④	⑤
WTP-FPS	○	○	○	○	○
WTPFRS	○		○	○	○
WBPST		○			
WTP-FSN	○				



ORDER

Catalog No.
WTP-APS 13

Catalog No.				D g6	A	C	E	F	G	J	R	D1	d	t	d2	d1	A	A	
Type			D																
WTP-APS ①②③④⑤	WTP-FPS ①②③④⑤	10	+0.014 +0.005	34	22	38	26	12	31.5	11.5	19	13	13	14	6.2	③M12 - 35 ④MSTM6 - 30 ⑤MSW8	③M12 - 35 ④MSTM6 - 30 ⑤MSW8		
WTPARS ①③④⑤	WTPFRS ①③④⑤	13	+0.017 +0.006																
WBPST ②	WBPST ②																		
WTP-ASN ①	WTP-FSN ①	16		36	26	45	33		39	14	25	17	17	18		③M16 - 35 ④MSTM6 - 30 ⑤MSW8	③M16 - 35 ④MSTM6 - 30 ⑤MSW8		

Technical Drawing

Technical Drawing

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.

