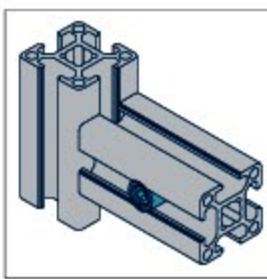
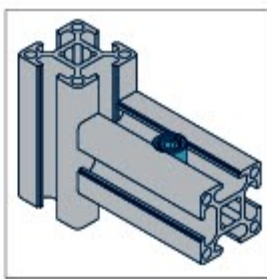
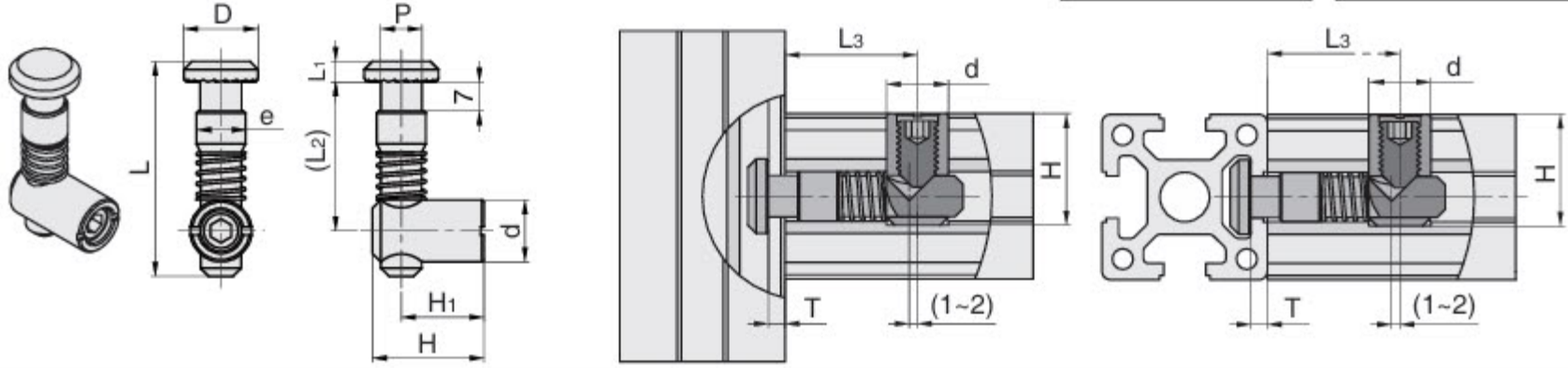


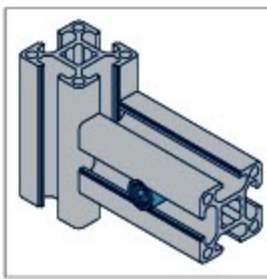
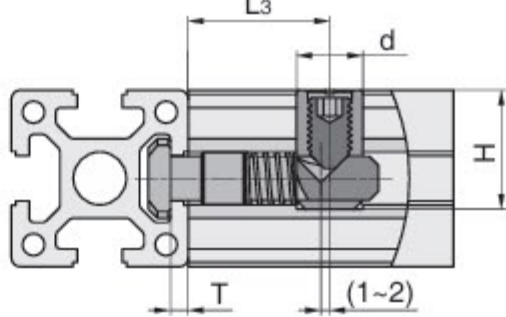
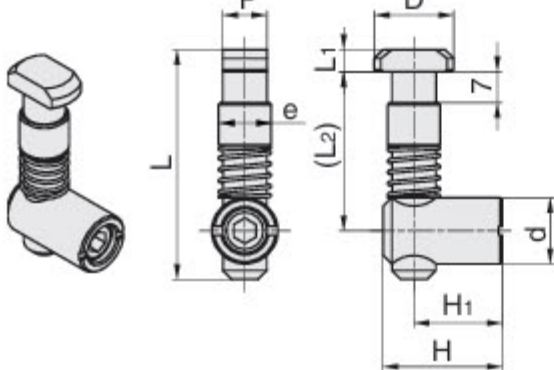
►Universal Type

M	S	Code
material	surface	
SS400	galvanized	PCSU



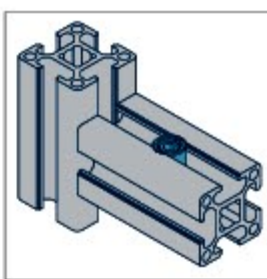
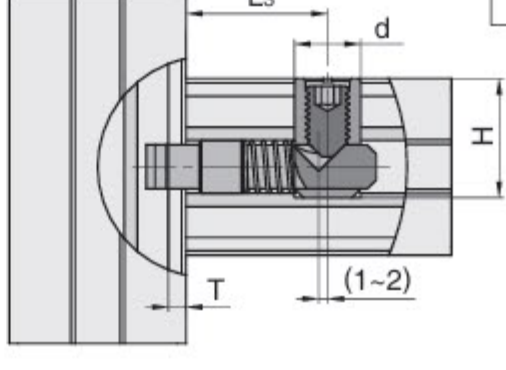
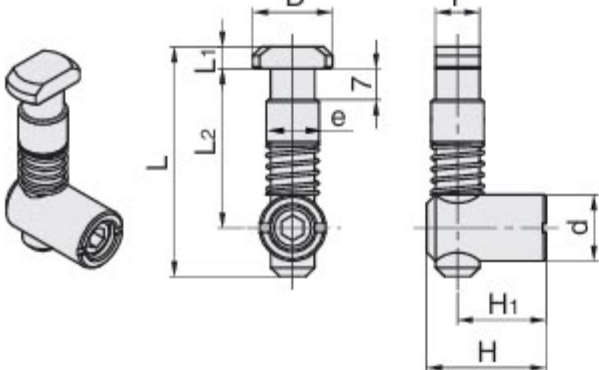
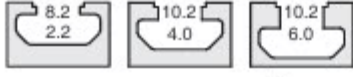
►standard parallel type

M	S	Code
material	surface	
SS400	galvanized	PCSP



►Standard Vertical Type

M	S	Code
material	surface	
SS400	galvanized	PCSC



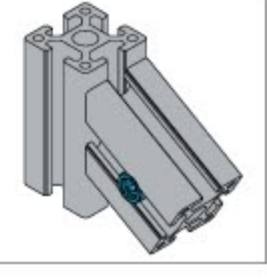
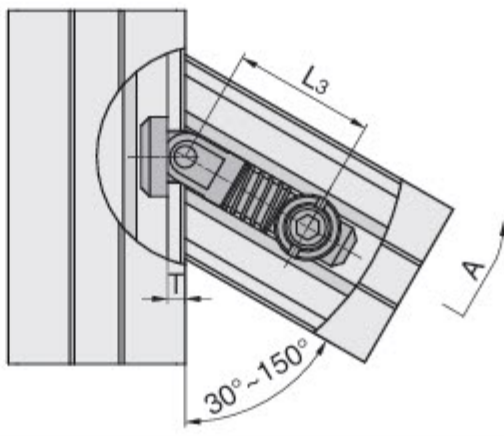
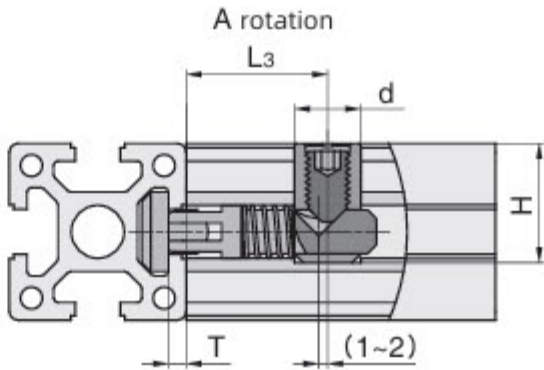
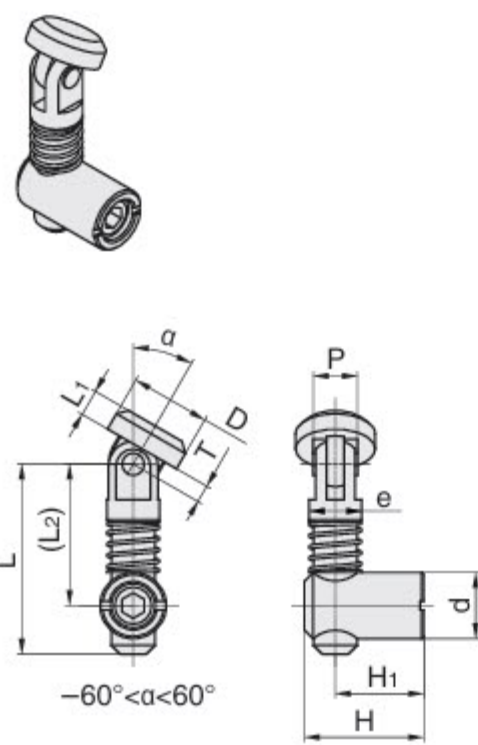
Code No.		D	P	e	d	H	H ₁	L	L ₁	L ₂	L ₃	T	weight (g)		
Code	Profile Series												universal type	standard parallel type	standard vertical type
PCSU	30	14	8	9.9	12	21	15	45	4	32.2	30	2.2	39	38	38
PCSP	40	18	10	11.9	15	27	20	52	5	36	32	4	62	58	58
PCSC	45	18	10	11.9	15	29.5	22.5	52	5	36	30	6	64	60	60
PCSU	50	18	10	11.9	15	32	25	52	5	36	30	6	66	—	—



Code No.
PCSU40

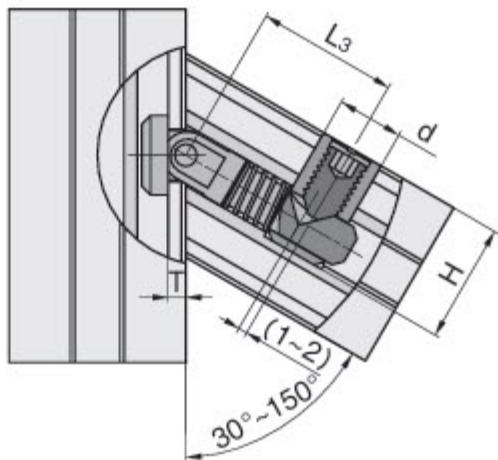
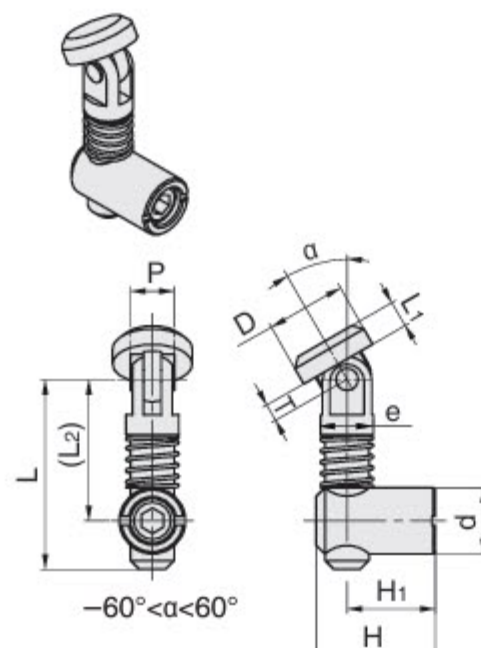
►corner parallel type

M	S	Code
material	surface	
SS400	galvanized	PCOP



►corner vertical type

M	S	Code
material	surface	
SS400	galvanized	PCOC



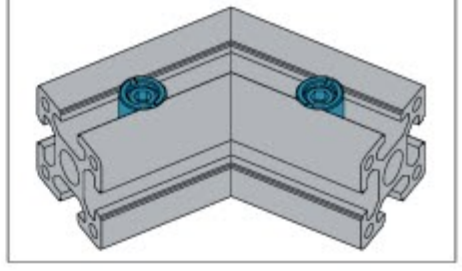
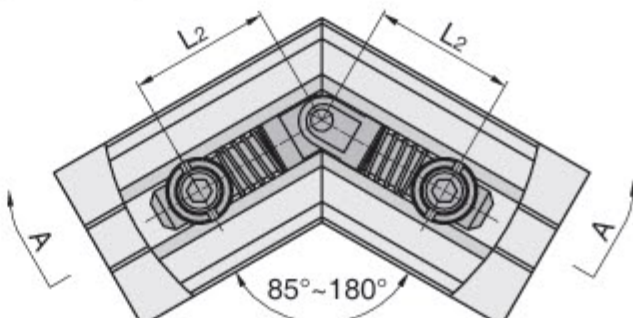
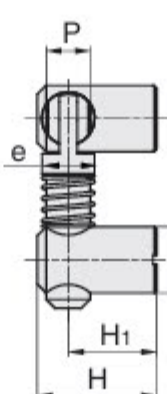
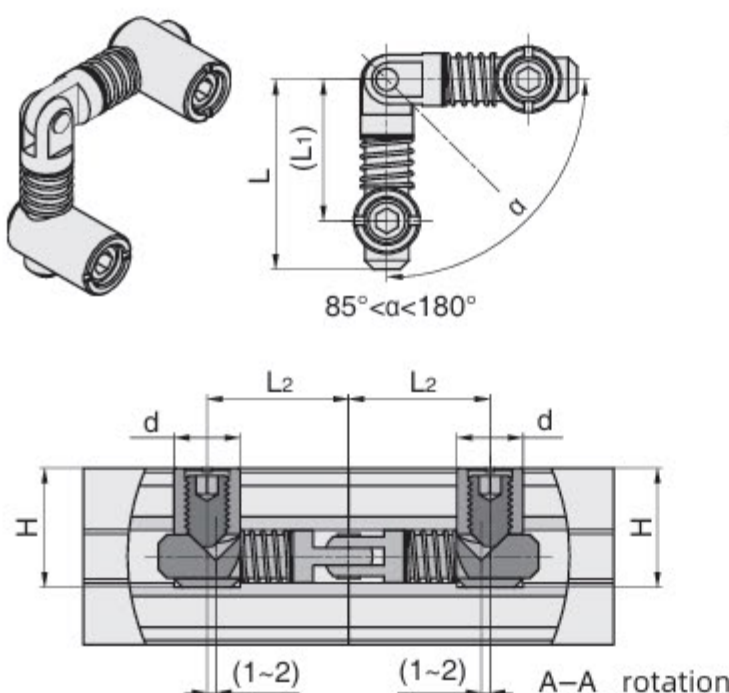
Code No.		D	P	e	d	H	H ₁	L	L ₁	L ₂	L ₃	T	weight (g)
Code	profile series												
PCOP	30	14	8	9.9	12	21	15	38.8	5	30	30	2.2	55
PCOC	40	18	10	11.9	15	27	20	43	6	32	32	4	72
PCOC	45	18	10	11.9	15	29.5	22.5	43	5	32	32	6	78



Code No.
PCOP40

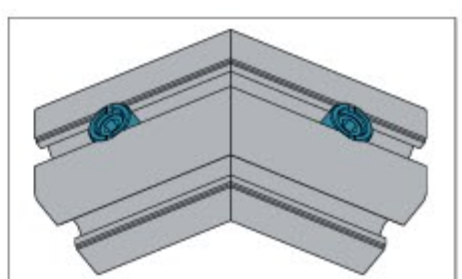
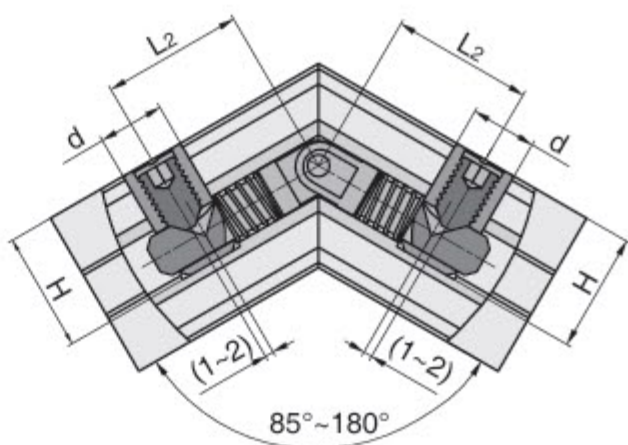
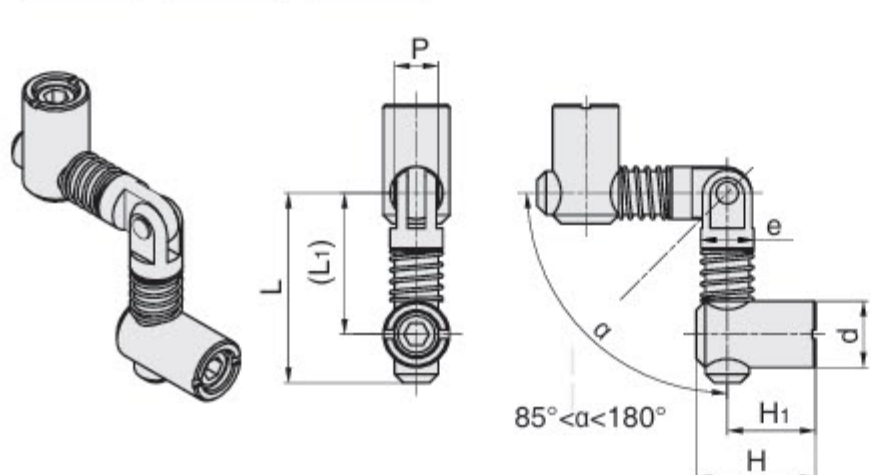
►butt parallel type

M	S	Code
material	surface	
SS400	galvanized	PCMP



►butt vertical type

M	S	Code
material	surface	
SS400	galvanized	PCMC



Code No.		P	e	d	H	H ₁	L	L ₁	L ₂	weight (g)
Code	profile series									
PCMP	30	8	9.9	12	21	15	38.8	30	30	63
PCMC	40	10	11.9	15	27	20	43	32	32	97
PCMC	45	10	11.9	15	29.5	22.5	43	32	32	100



Code No.
PCMC45