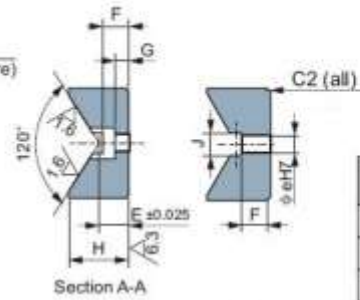
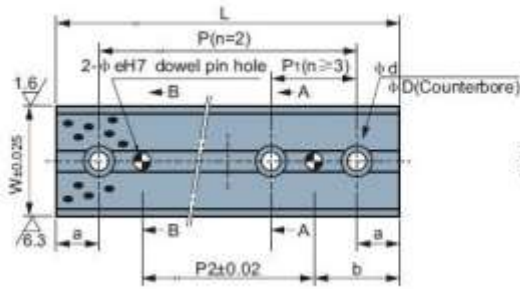
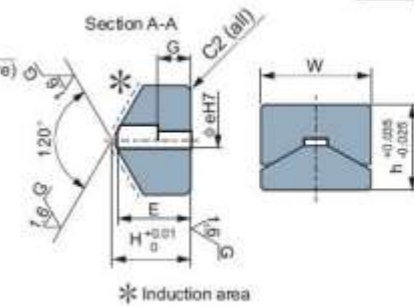
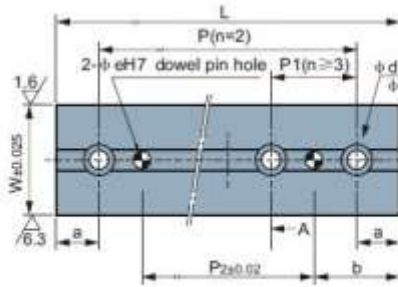


THEC – SBS / SBP



W	h	d	D
35	35	9	14
50	50	11	17.5
65	65	11	17.5



* Induction area

Código	W	L	H	a	b	P	P1	QTD FUROS PARAFUSO	e	P2	E	F	G	J
SBS – 75X35	35	75	24	15	30	45	-	2	8	15	15	4	11	
SBS – 100X35		100		60	20									
SBS – 125X35		125		85	45									
SBS – 150X35		150		110	70									
SBS – 75X50	50	75	31	15	30	45	-	2	8	15	15	15	11	
SBS – 100X50		100		60	20									
SBS – 125X50		125		75	25									
SBS – 150X50		150		100	50									
SBS – 100X65	65	100	35	20	40	60	50	3	10	20	18	8	13	
SBS – 150X65		150		50	50									
SBS – 200X65		200		100	100									
SBS – 250X65		250		150	150									
SBS – 300X65		300		200	200									

Código	W	L	H	A	b	P	P1	QTD FUROS PARAFUSO	e	P2	E	G
SBP – 75X35	35	75	20	15	30	45	-	2	8	15	17	4
SBP – 100X35		100			60	20						
SBP – 125X35		125		20	40	85				45		
SBP – 150X35		150			110	70						
SBP – 75X50	50	75	32	15	30	45	-	2	10	15	29	10
SBP – 100X50		100		20	40	60				20		
SBP – 125X50		125		25	50	75				25		
SBP – 150X50		150			100	50						
SBP – 100X65	65	100	47	20	40	60	50	3	10	20	44	20
SBP – 150X65		150								50		
SBP – 200X65		200		25	50	-				100		
SBP – 250X65		250								150		
SBP – 300X65		300								200		