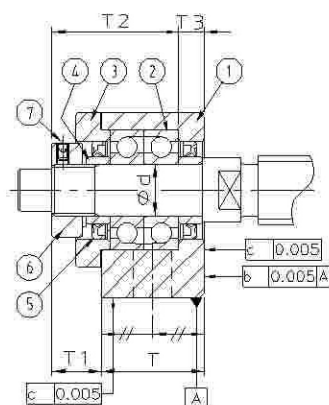
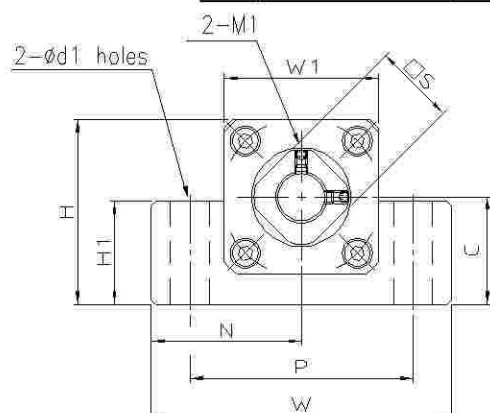
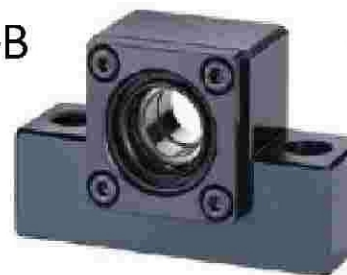


Modelo GEK (Fixo Suportado Reto)

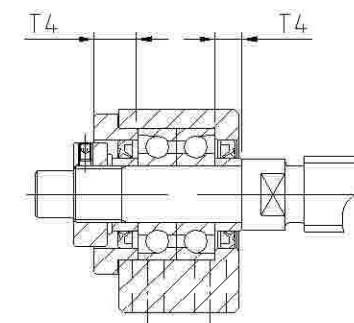
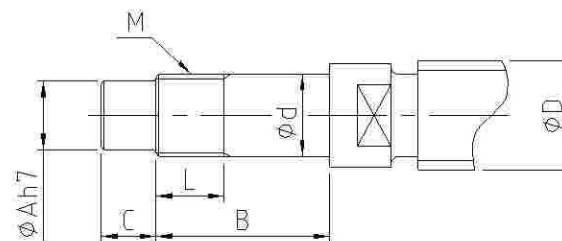
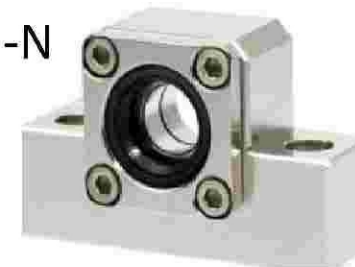
Item	Descrição	Qtd.
1	Bloco	1
2	Rolamento	1/1 cj.
3	Tampa	1
4	Bucha Espaçadora	2
5	Vedação	1(2)
6	Porca Trava	1
7	Parafuso Allen Trava	2



GEK -B



GEK -N



Modelo NO.		Dimensões																
		Ød	T	T1	T2	T3	W	W1	H	H1	N ^{+0.02} _{-0.02}	C ⁰ _{-0.02}	P	Ød1	Ød2	Z	M1	S
GEK04 B	GEK04 N	4	15	5,5	17,5	3	34	18	19	7	17	10	26	4,5	-	-	M2.5	10
GEK05 B	GEK05 N	5	16,5	5,5	18,5	3,5	36	20	21	8	18	11	28	4,5	-	-	M2.5	11
GEK06 B	GEK06 N	6	20	5,5	22	3,5	42	18	25	20	21	13	30	5,5	9,5	5,5	M3	12
GEK08 B	GEK08 N	8	23	7	26	4	52	25	32	26	26	17	38	6,6	11	6,5	M3	14
GEK10 B	GEK10 N	10	24	11,5	29,5	6	70	36	43	24	35	25	52	9	-	-	M3	16
GEK12 B	GEK12 N	12	24	11,5	29,5	6	70	36	43	24	35	25	52	9	-	-	M3	19
GEK15 B	GEK15 N	15	25	12	32	5	80	41	49	25	40	30	60	11	-	-	M3	22
GEK20 B	GEK20 N	20	42	18	50	10	95	56	58	25	47,5	30	75	11	-	-	M4	30

Dimensões para Usinagem do Fuso							
Diâmetro nom. do Fuso	Diâmetro nom. do Fuso	Dimensões do Eixo			Especificação da Rosca		Espaçador
øD	ød	øA	B	C	M	L	T4
6	4 ^{+0.005} _{-0.012}	3	22	5	M4*P0.5	6,5	4,5
8	5 ^{+0.005} _{-0.012}	4	25	6	M5*P0.5	7	3,5
8	6 ^{+0.005} _{-0.012}	4	28	8	M6*P0.75	8	5
10 / 12	8 ^{+0.005} _{-0.012}	6	32	9	M8*P1.0	10	5,5
12 / 14 / 15	10 ^{+0.005} _{-0.012}	8	36	15	M10*P1.0	11	5,5
14 / 15 / 16	12 ^{+0.005} _{-0.012}	10	36	15	M12*P1.0	11	5,5
18 / 20	15 ^{+0.005} _{-0.014}	12	47	20	M15*P1.0	13	6
25 / 28 / 30	20 ^{+0.005} _{-0.012}	17	62	25	M20*P1.0	17	11