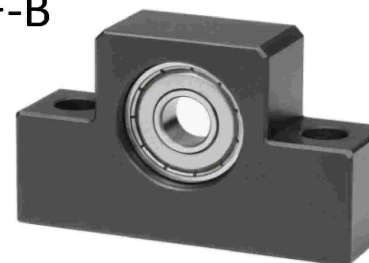


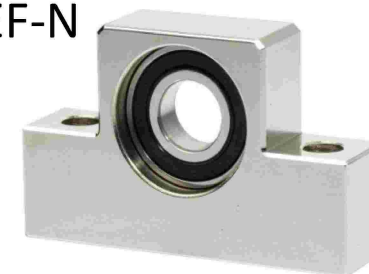
Modelo GEF (Livre Suportado Reto)

Item	Descrição	Qtd.
1	Bloco	1
2	Rolamento	1/1 cj.
3	Anel Trava	1

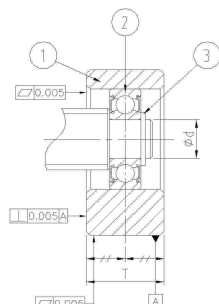
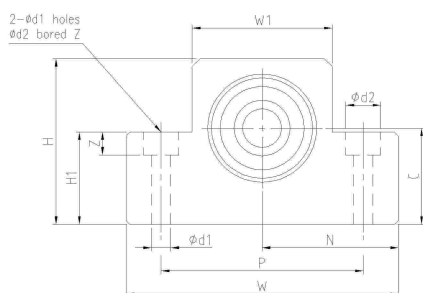
GEF-B



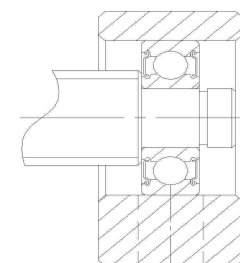
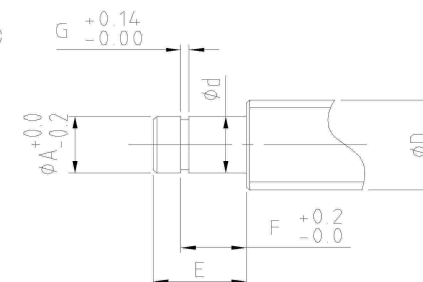
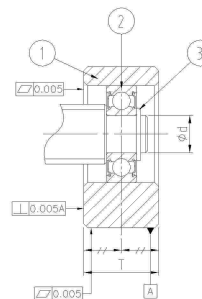
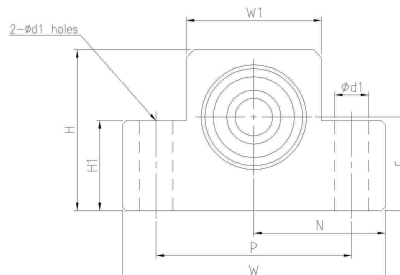
GEF-N



GEF06 - GEF08



GEF10 - GEF20



Modelo No.		Dimensões											
		Ød	T	W	W1	H	H1	N=0.02	C +0/-0.03	P	Ød1	Ød2	Z
GEF06B	GEF06N	6	12	42	18	25	20	21	13	30	5,5	9,5	11
GEF08B	GEF08N	6	14	52	25	32	26	26	17	38	6,6	11	12
GEF10B	GEF10N	8	20	70	36	43	24	35	25	52	9	-	-
GEF12B	GEF12N	10	20	70	36	43	24	35	25	52	9	-	-
GEF15B	GEF15N	15	20	80	41	49	25	40	30	60	9	-	-
GEF20B	GEF20N	20	26	95	56	58	25	47,5	30	75	11	-	-

Dimensões para Usinagem do Fuso						Anel Trava
Diâmetro nominal do Fuso	Diâmetro da extremidade	Dimensões p/ Montagem de Anel Trava				
ØD	Ød	ØA	E	F	G	
8	6 ^{-0,005} _{-0,012}	5,7	9	6,8	0,8	S 06
10	6 ^{-0,005} _{-0,012}	5,7	9	6,8	0,8	S 06
12 / 14 / 15	8 ^{-0,005} _{-0,012}	7,6	10	7,9	0,9	S 08
14 / 15 / 16	10 ^{-0,005} _{-0,012}	9,6	11	9,15	1,15	S 10
18 / 20	15 ^{-0,005} _{-0,014}	14,3	13	10,15	1,15	S 15
25 / 28 / 30	20 ^{-0,005} _{-0,014}	19	19	15,35	1,35	S 20