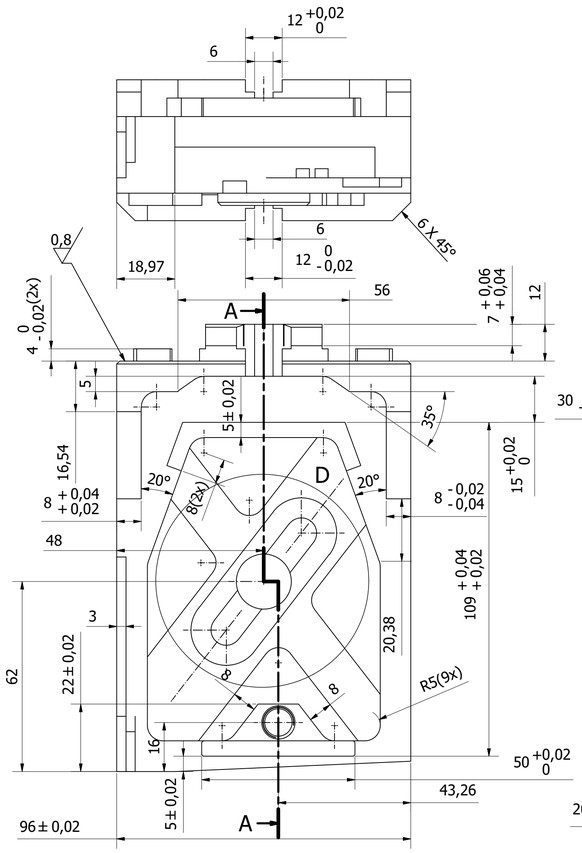
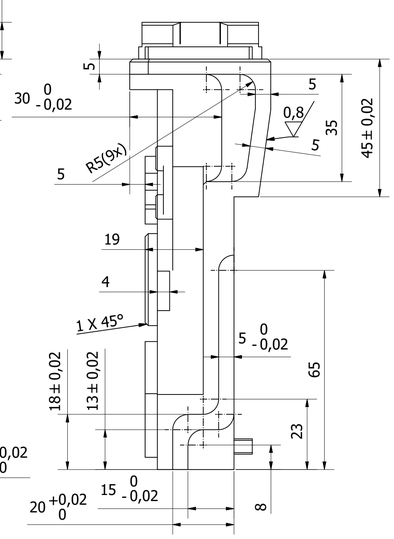
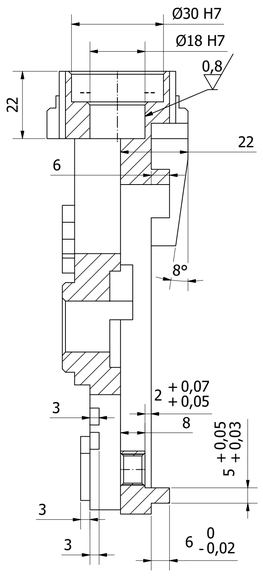
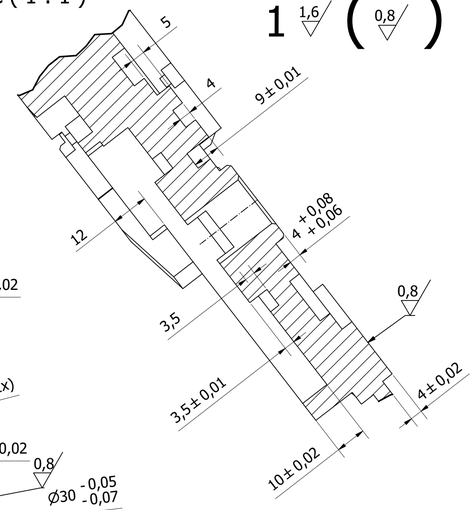


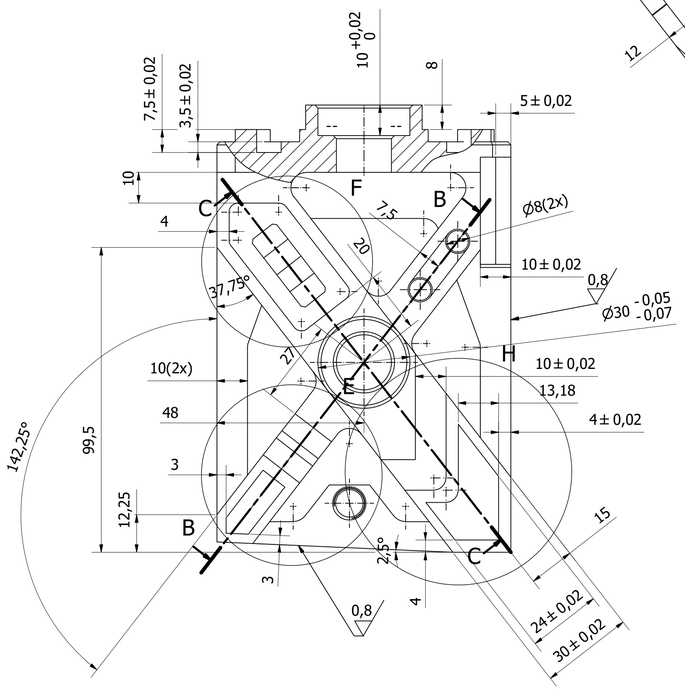


A-A (1 : 1)



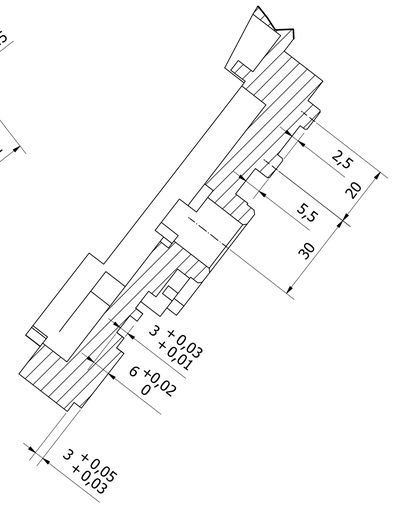
C-C (1 : 1)

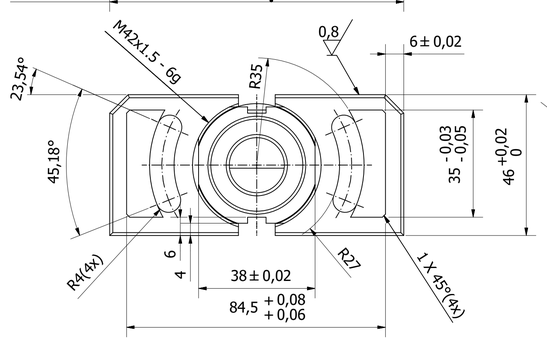


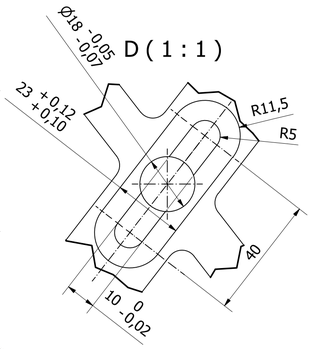


1 1,6 (0,8)

B-B (1 : 1)

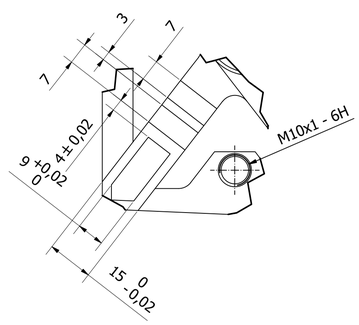




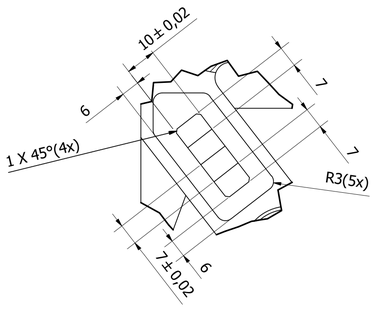


D (1 : 1)

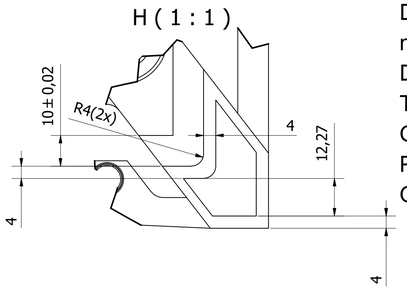
E (1 : 1)

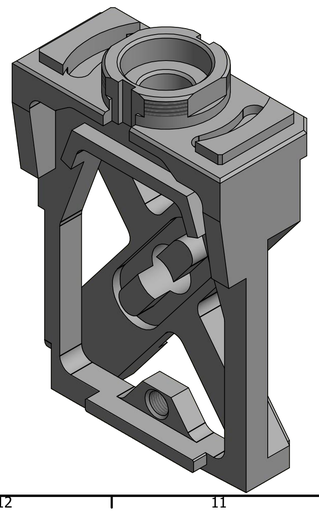


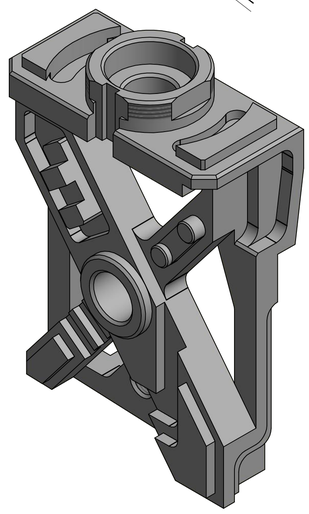
F (1 : 1)



H (1 : 1)







NOTAS:

Tolerâncias Gerais:
Dimensões primárias: campo de tolerância de 0,02mm; Furos fresados e mandrilhados:IT7; Rosca externa e interna IT6;
Dimensões secundárias:`0,04;
Tolerância geométrica conforme DIN 1101;
Qualidade de superfície conforme norma DIN ISO 1302;
Profundidade de rosca e furo:0 / +2;
Qualidade de superfície : N6 N8=Ra 0,4 a 1,6

Projetado por	Verificado por	Aprovado por	Data		Data	
Sinumerik -3		Material 17 240				
		Proposta M3a		Edição	Folha 1 / 1	