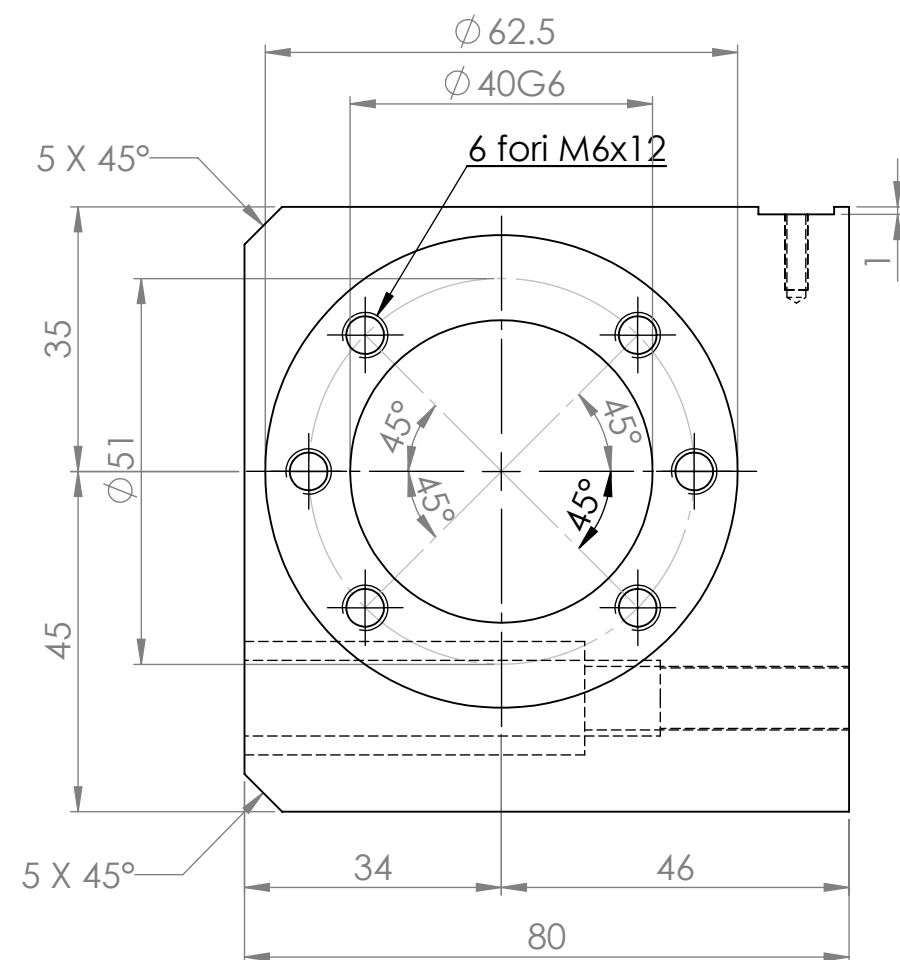
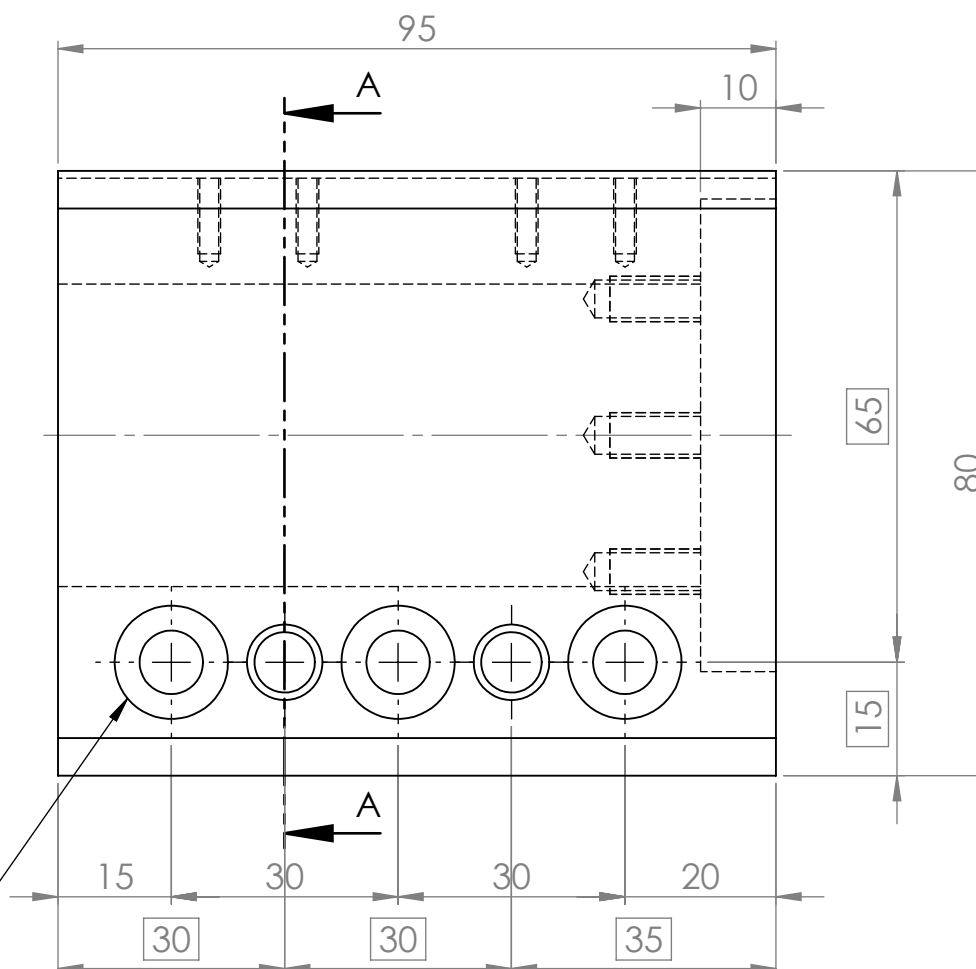
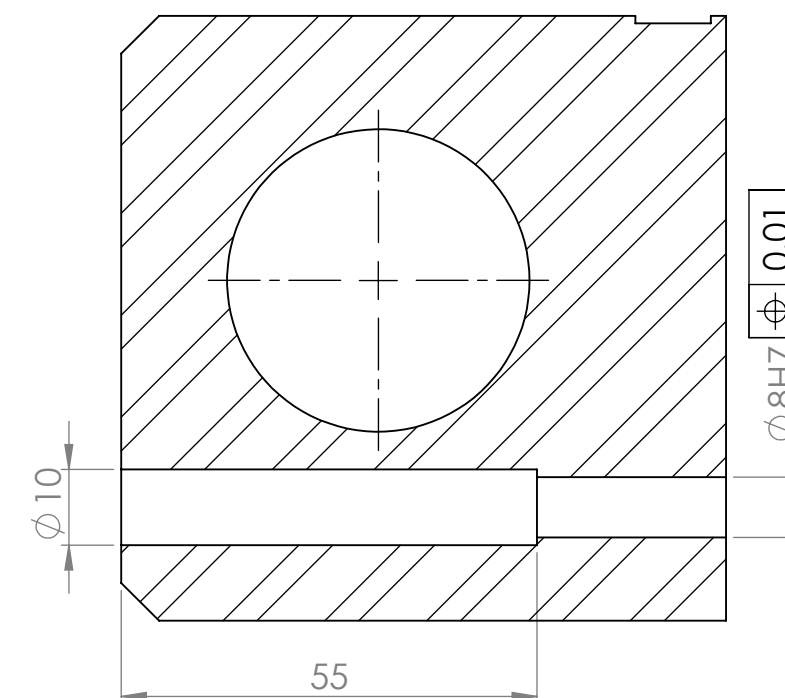
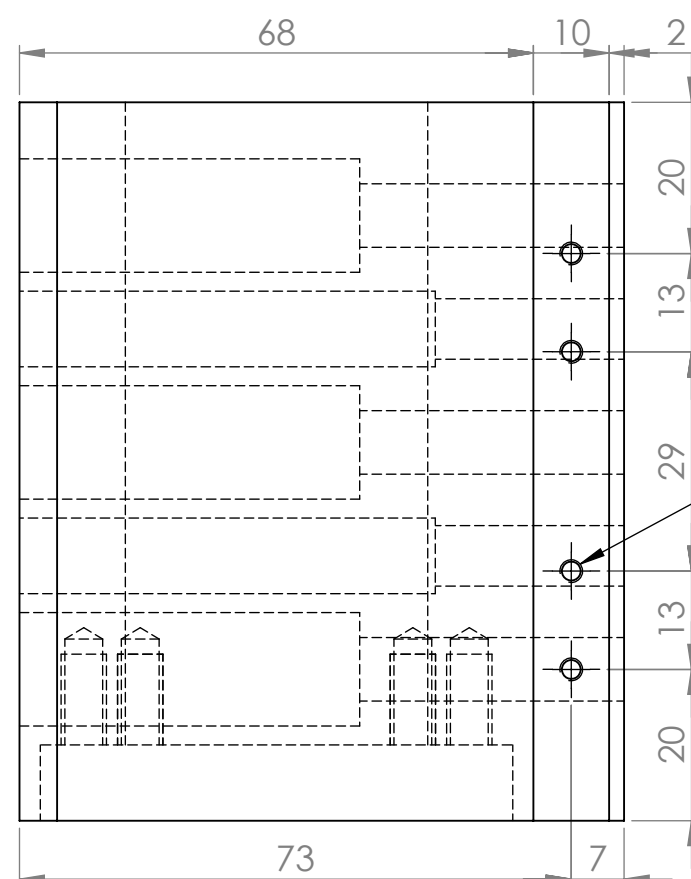




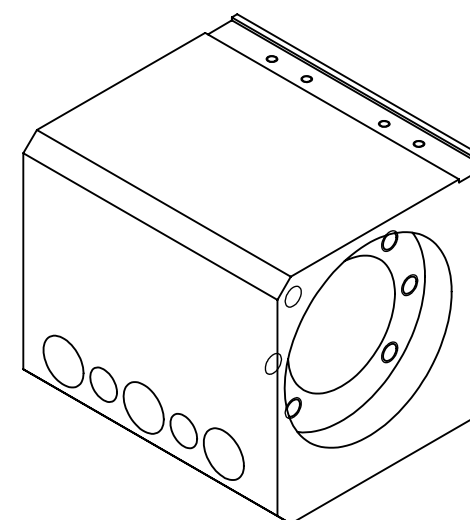
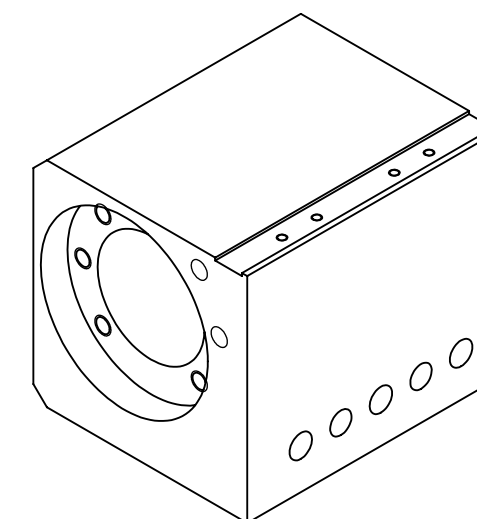
3 fori $\varnothing 9$ / $\varnothing 15$ profondità incasso 50mm



SEZIONE A-A
SCALA 1 : 1



4 fori M3x10



SE NON SPECIFICATO: QUOTE IN MILLIMETRI		FINITURA:		SBAVATURA E INTERRUZIONE DEI BORDI NETTI		NON SCALARE IL DISEGNO		REVISIONE	
FINITURA SUPERFICIE: $\nabla^{1.6}$				0.5x45°					
TOLLERANZE: h10 / H10									
	NOME	FIRMA	DATA			TITOLO: Supporto chiocciola movimentazione fasi			
DISEGNATO	R.Bracco		31/07/2018						
VERIFICATO									
APPROVATO									
FATTO									
QUALITA'				MATERIALE:		N. DISEGNO		A3	
				AISI 304		TCPP228			
				PESO: 3,4 Kg		SCALA: 1:1		FOGLIO 1 DI 1	