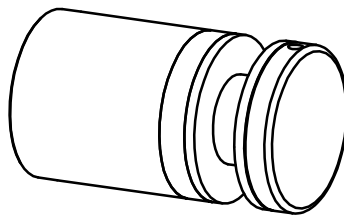
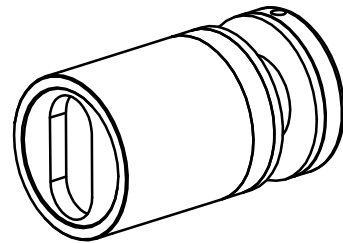
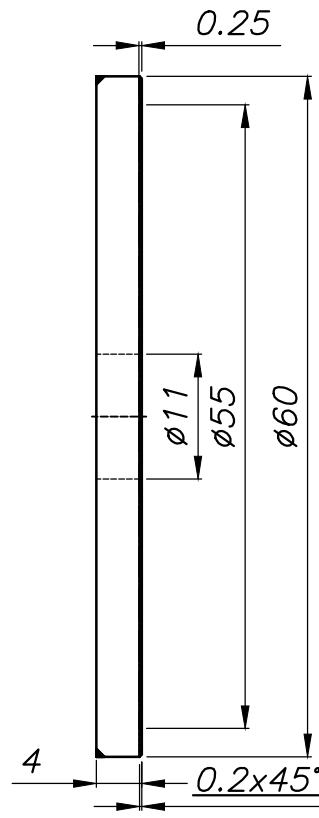
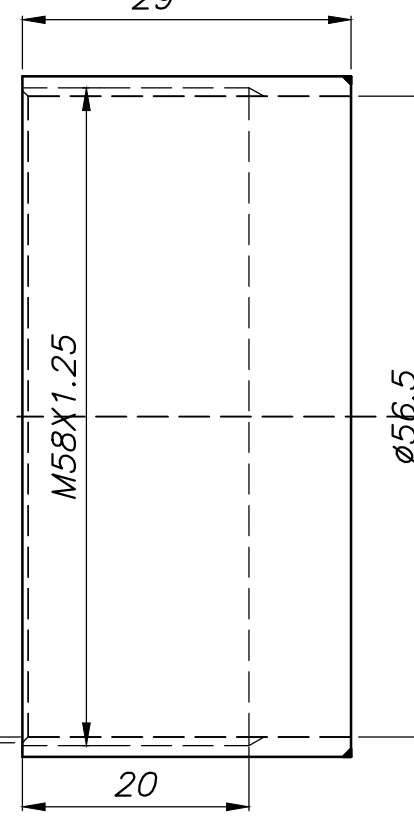
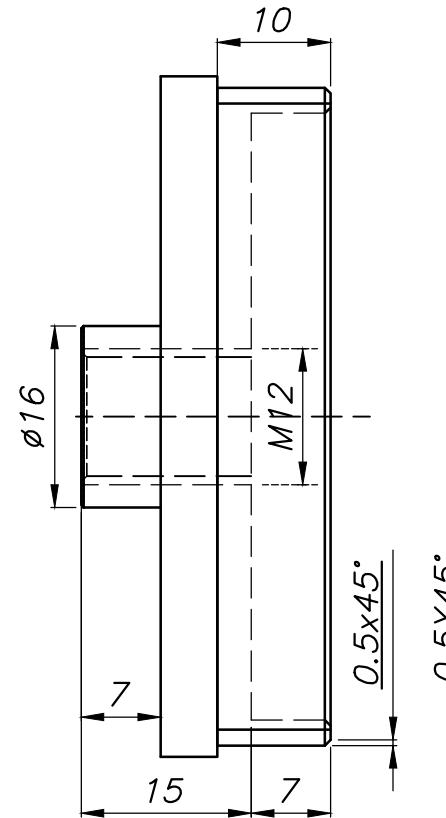
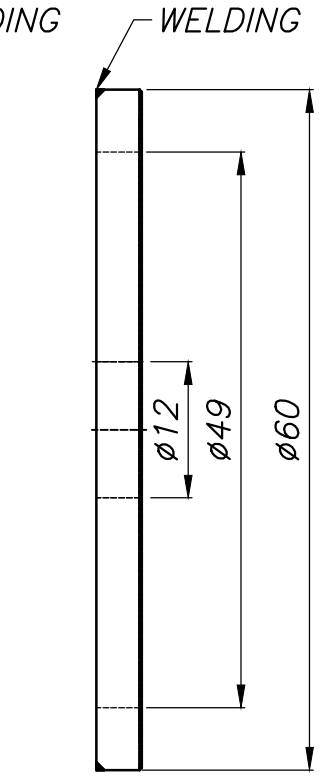
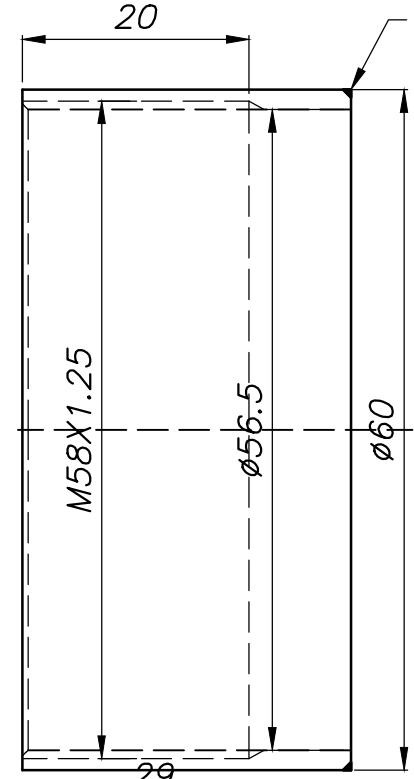
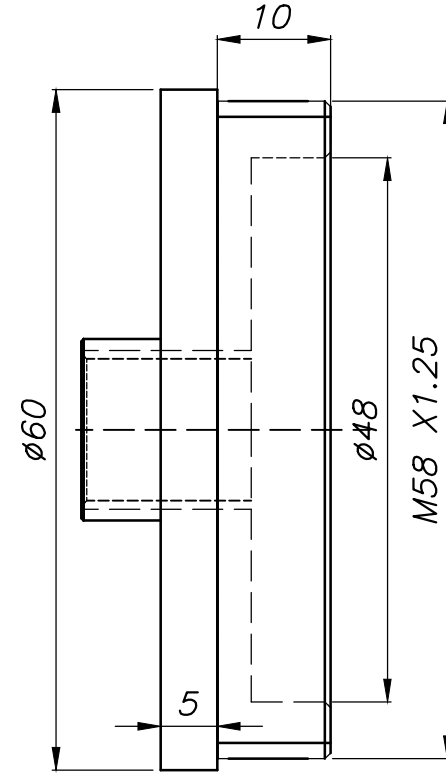
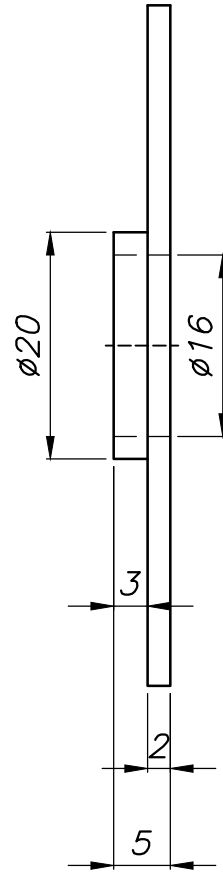
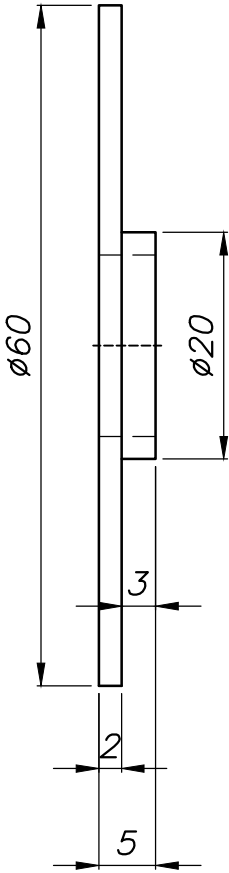
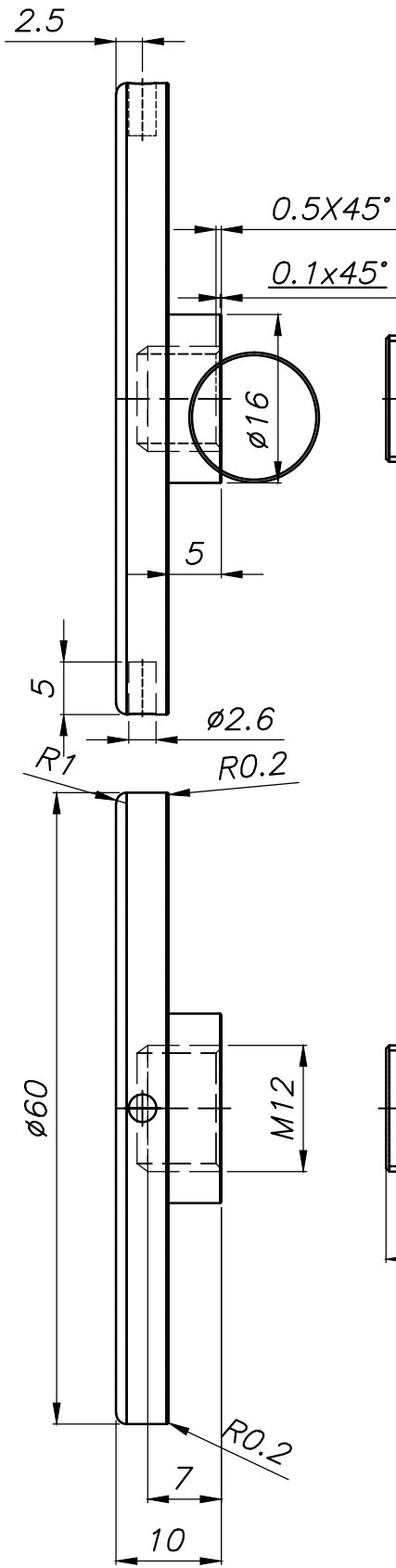


Scostamenti limite per campi di dimensioni fondamentali															
da 0,5 ¹⁾		oltre 3		oltre 6		oltre 30		oltre 120		oltre 400		oltre 1000		oltre 2000	
fino a 3		fino a 6		fino a 30		fino a 120		fino a 400		fino a 1000		fino a 2000		fino a 4000	
±0,05		±0,05		±0,1		±0,15		±0,2		±0,3		±0,5		-	

1) Per le dimens. nominali minori di 0,5 mm, gli scostamenti devono essere indicati vicino alla/e dimens./i nominale/i relativo/e



Stato delle superfici		Tratt. termico o superficiale		Modifica		1	2	3	4		
		SATINATO		Indice							
Materiale da commercio		Materiale unificato		Data							
		AISI 316		Firma							
Descrizione							Scala				
E40920							1.5:1				
						Disegnato		Controllato		Approvato	
				Data		02/11/11					
				Firma		Maddalena S.					
				Dis. vecchio		Codice		AR041265-0			