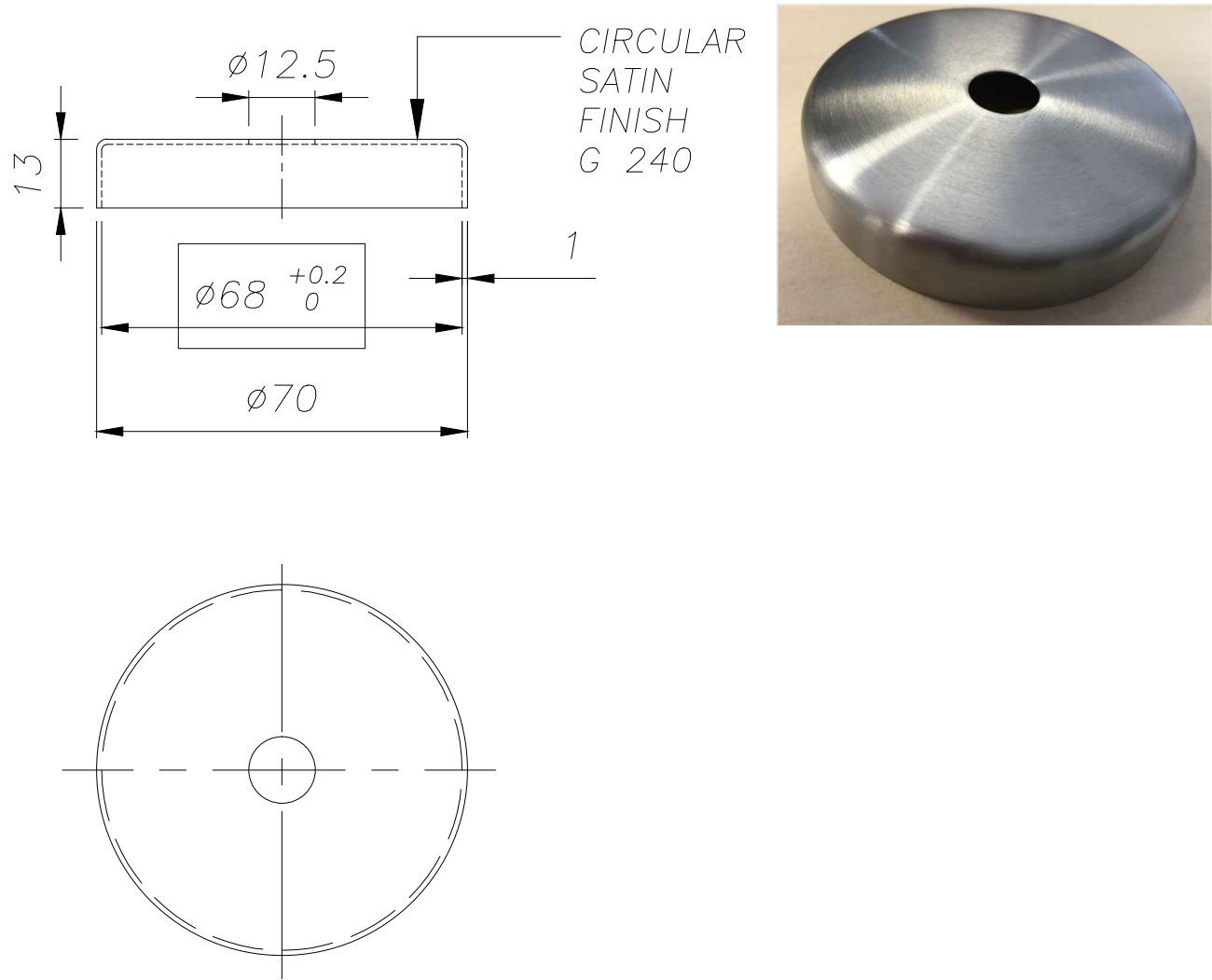


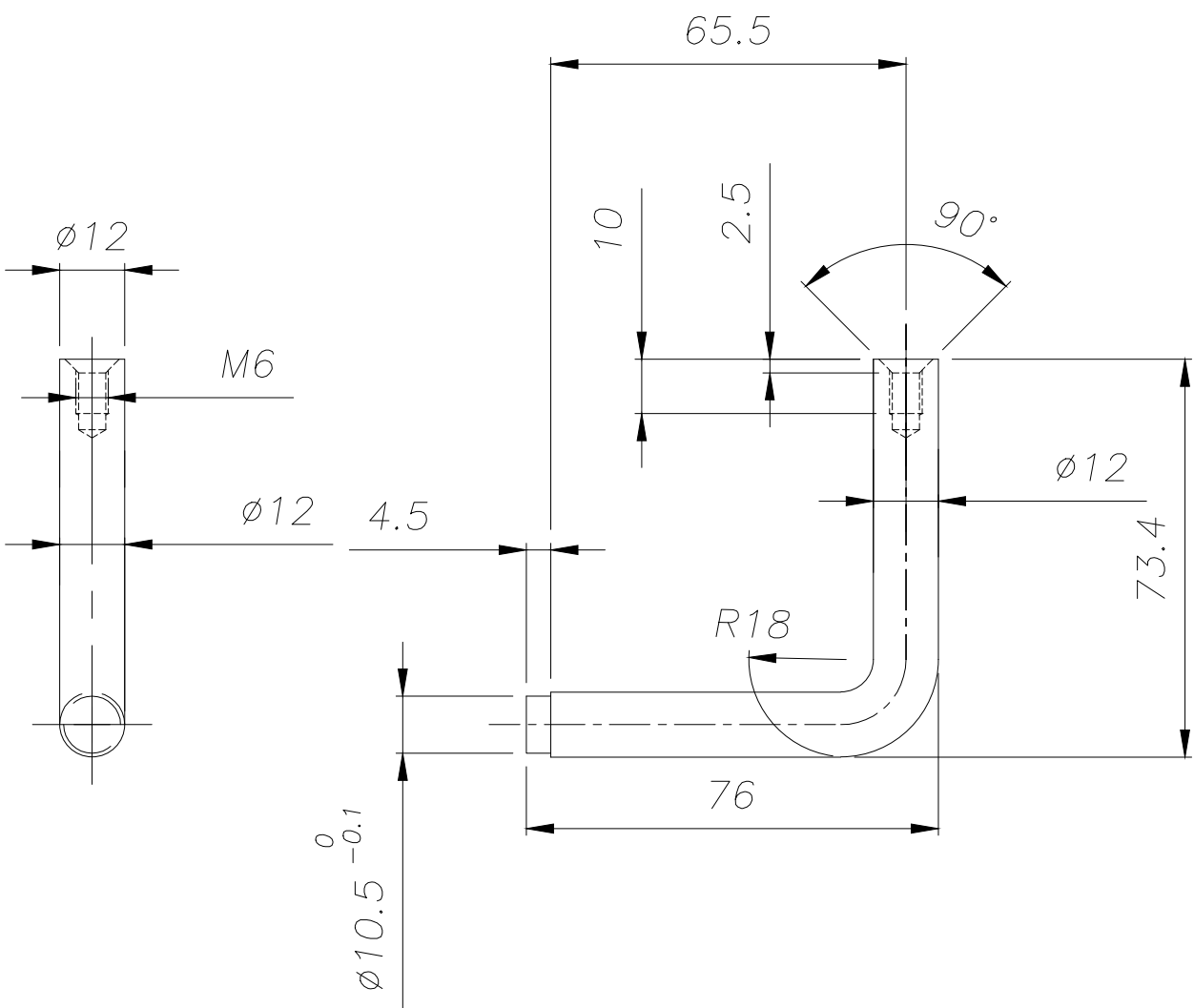
Scostamenti limite per campi di dimensioni fondamentali									
da 0,5 1)	oltre 3	oltre 6	oltre 120	oltre 400	oltre 1000	oltre 2000			
fino a 3	fino a 6	fino a 30	fino a 120	fino a 400	fino a 1000	fino a 2000	fino a 4000		
±0,05	±0,05	±0,1	±0,15	±0,2	±0,3	±0,5	-		

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

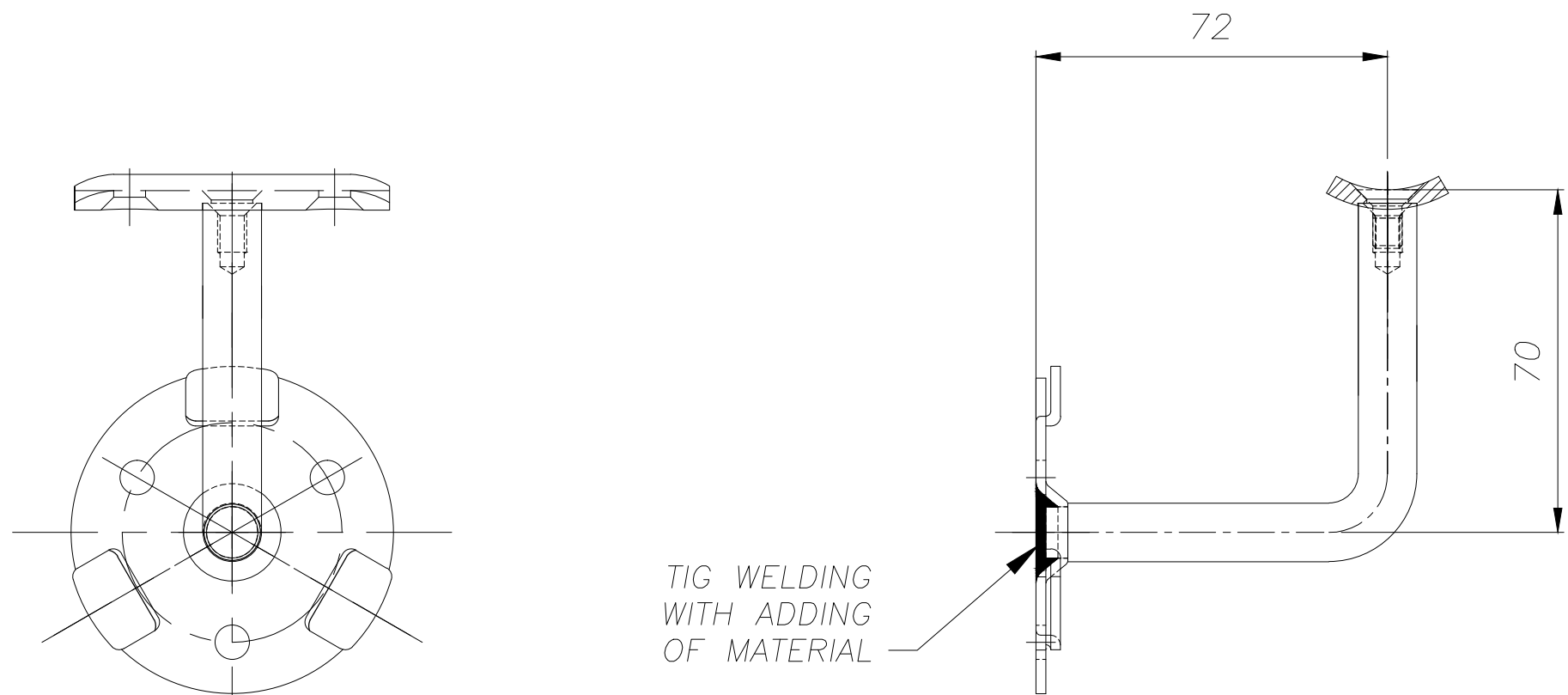
COVER PLATE (Q.TY 1)



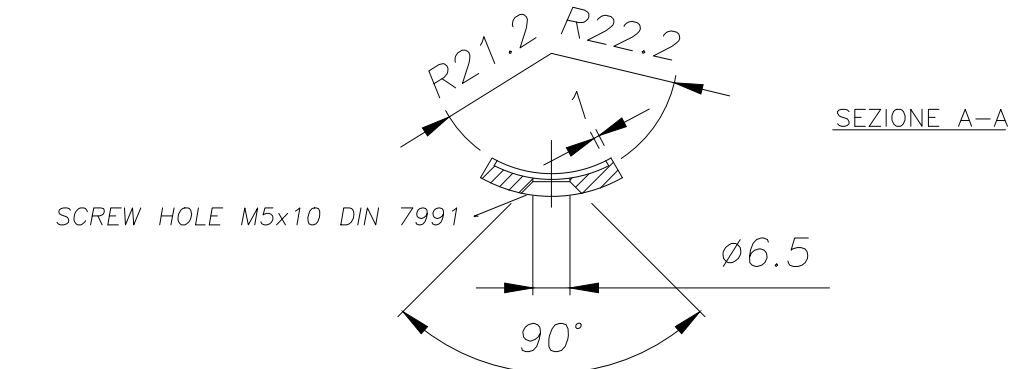
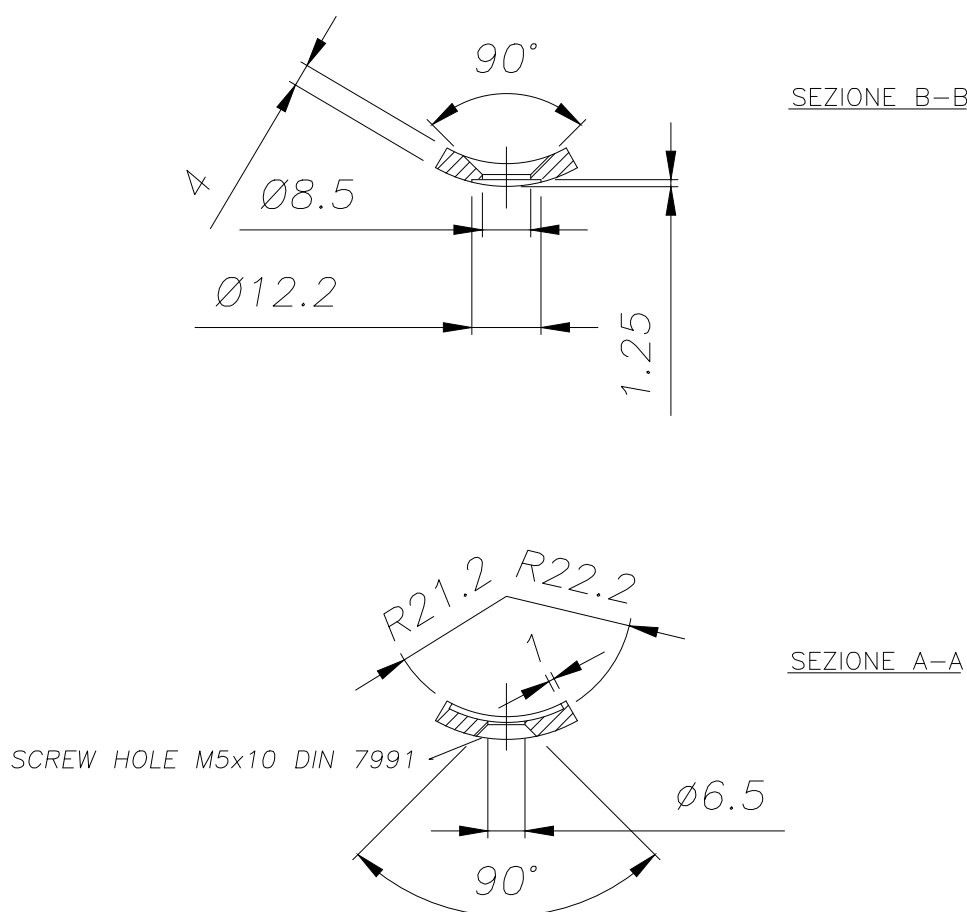
HANDRAIL SUPPORT (Q.TY 1)



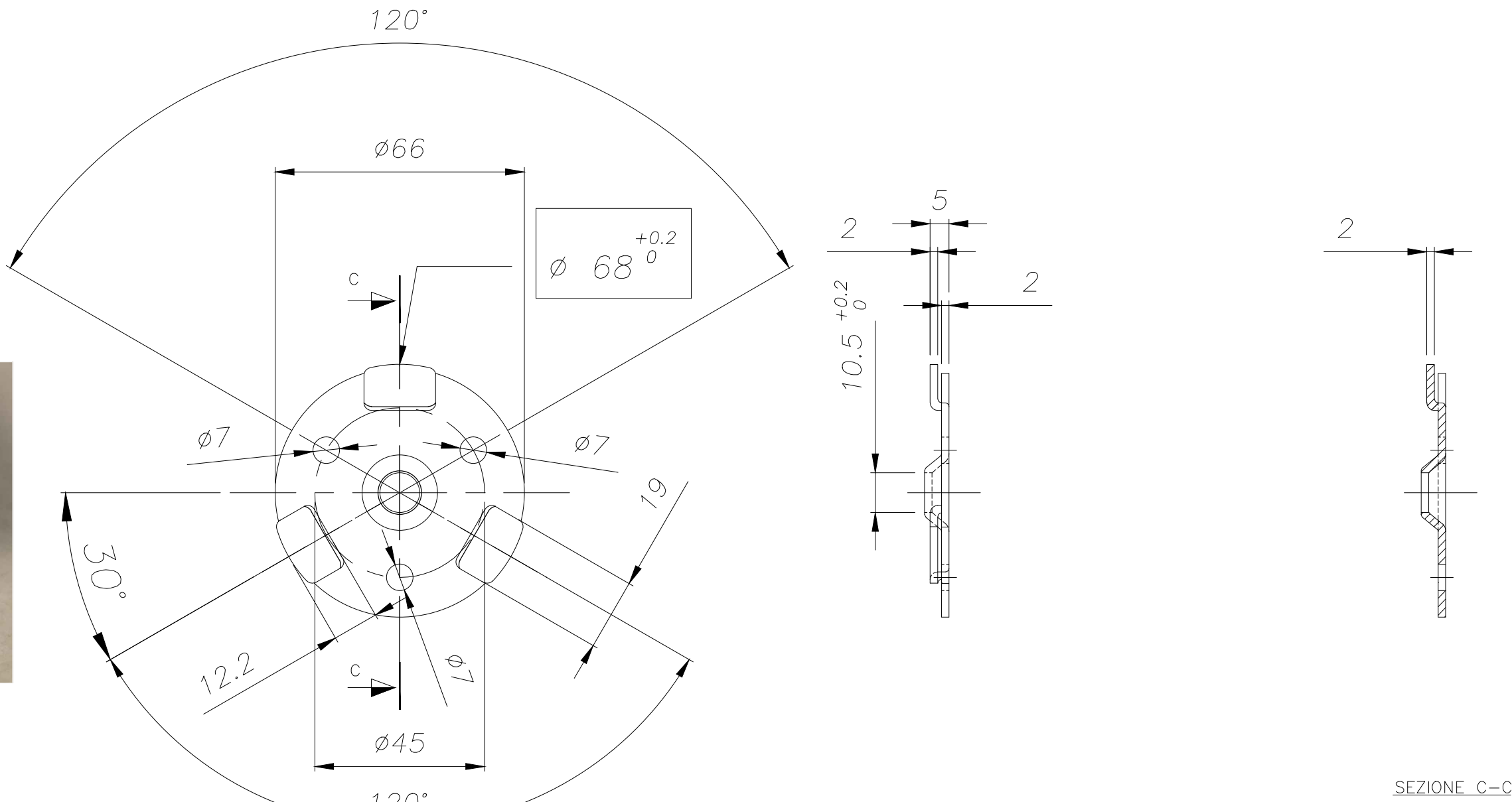
ASSEMBLED VIEW



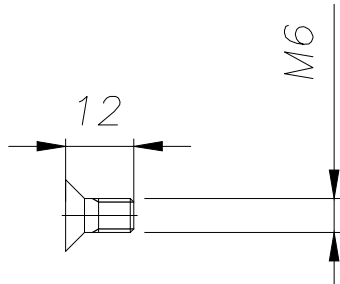
E01197 (Q.TY 1)



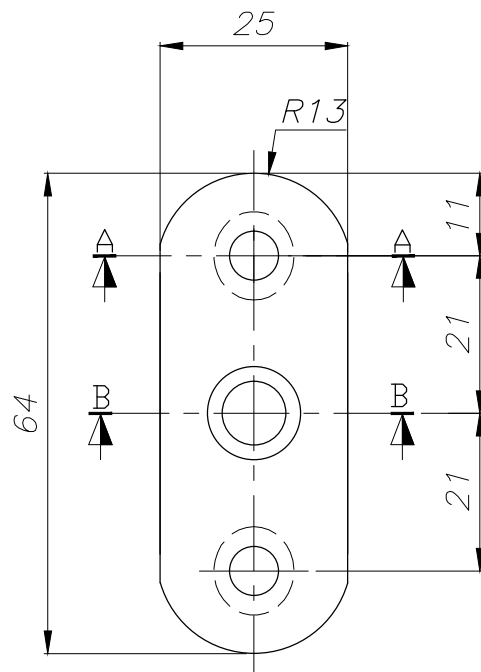
WALL PLATE (Q.TY 1)
RAW FINISH



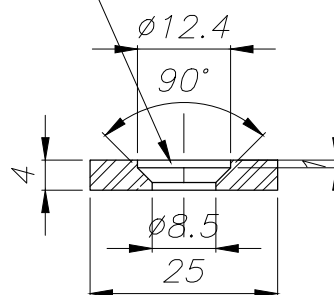
SCREW M6x10 DIN 7991 A2 (Q.TY 1)



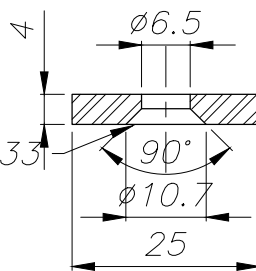
Stato delle superfici		Tratt. termico o superficiale		Firma e timbro per accettazione Signature and stamp for confirmation							
		SATIN FINISH									
Materiale da commercio		Materiale unificato									
		AISI 304									
Descrizione				Scala							
E0228				1:2.5							
				Disegnato		Controllato		Approvato			
				Data		02/03/18					
				Firma		Addondi T.					
				Dis. vecchio				Codice		AR042938-0	



screw hole M6x12 uni5933



SEZIONE B-B



screw hole M5x10 uni5933

SEZIONE A-A

Stato delle superfici	Tratt. termico o superficiale				
	Satinato				
Materiale da commercio	Materiale unificato	Firma e timbro per accettazione Signature and stamp for confirmation			
Lamiera sp.4mm	Aisi 304				
Descrizione		Scala			
E011976 DHM		1:1			
		Disegnato	Controllato	Approvato	
		Data	09/06/17		
		Firma			
		Dis. vecchio		Codice	AR042733-0

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