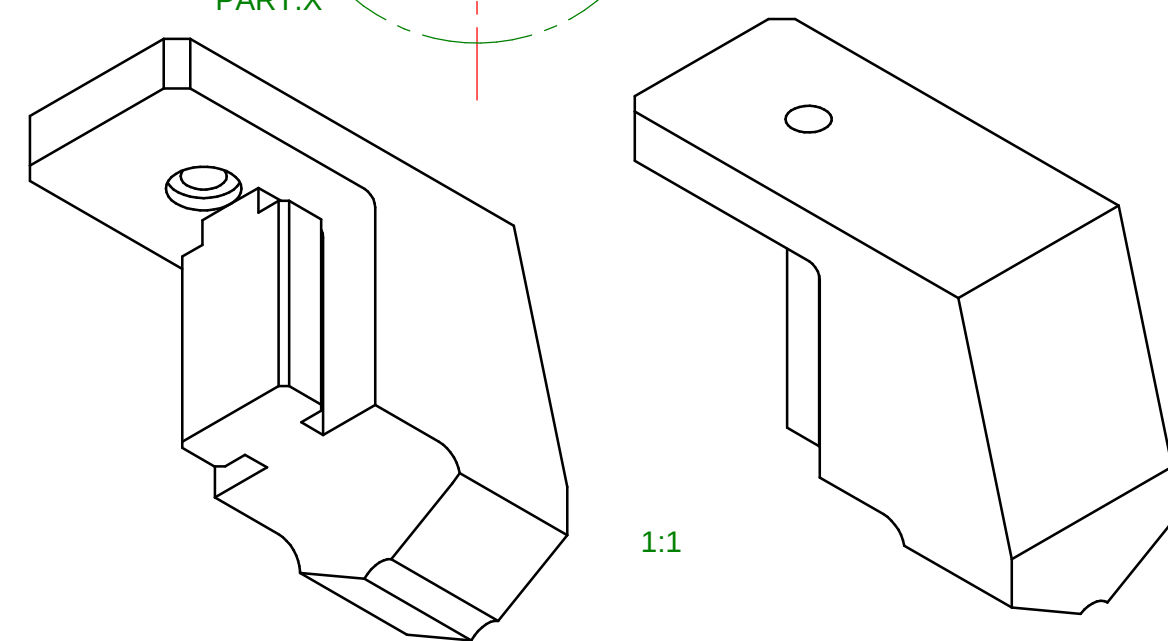
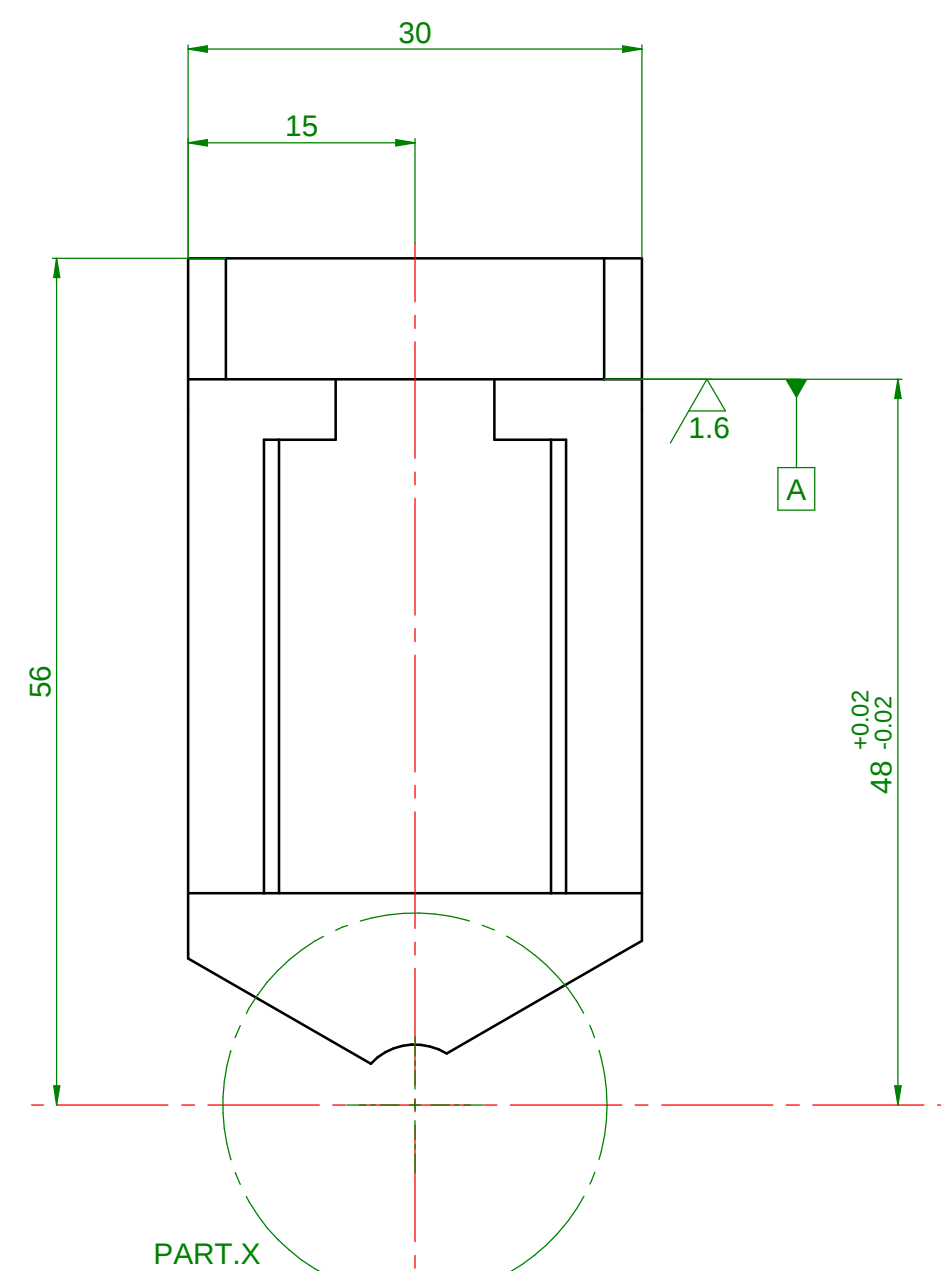
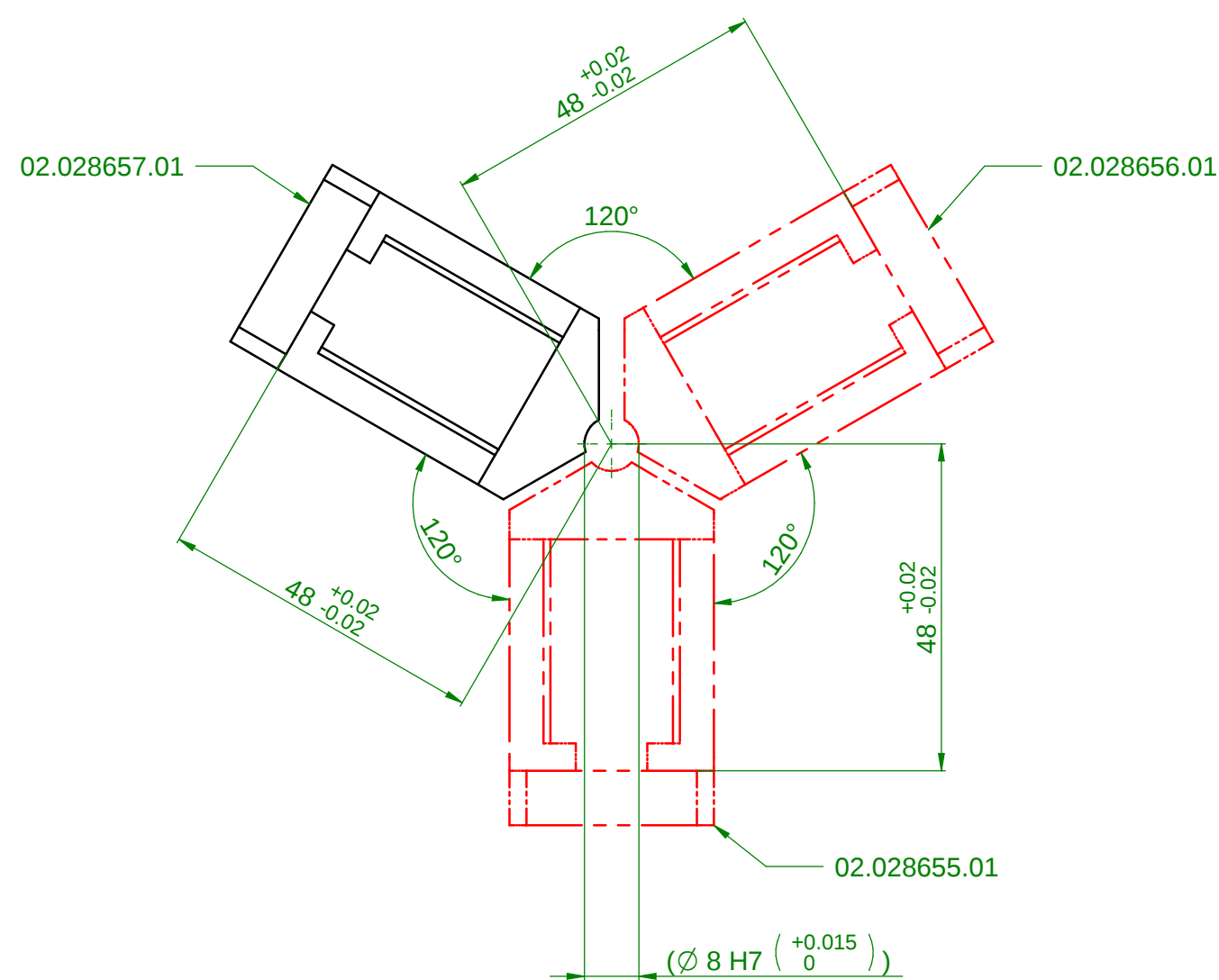
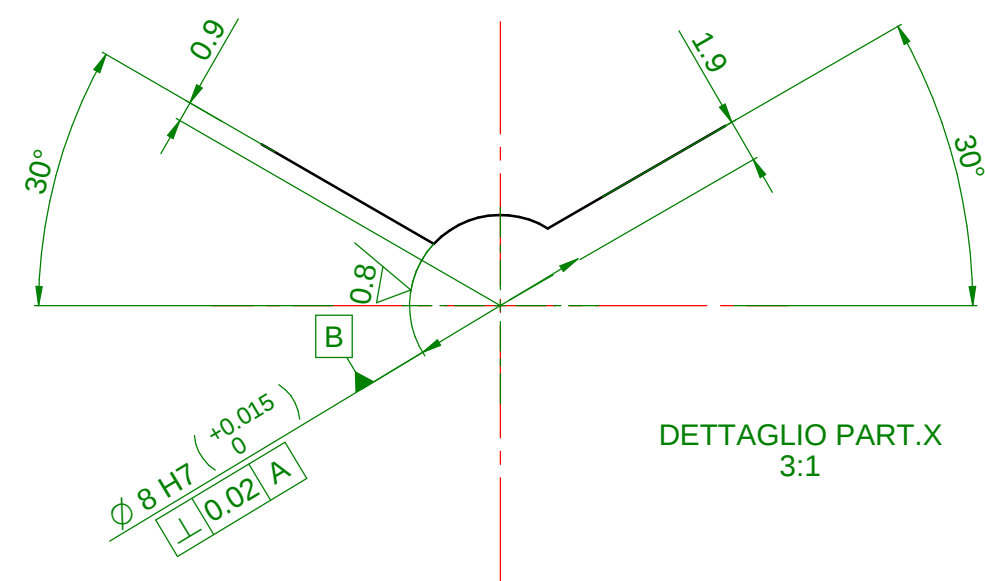
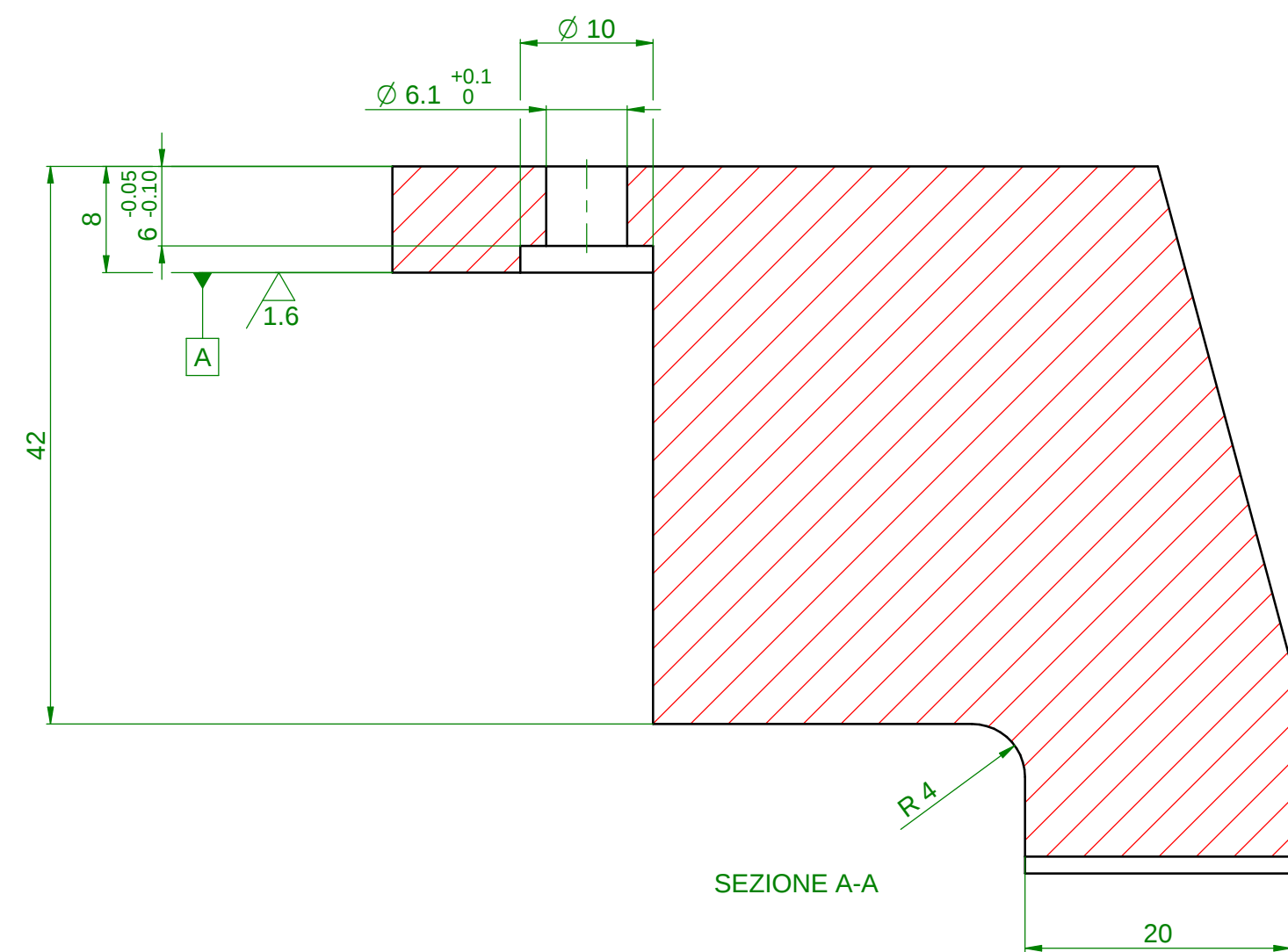
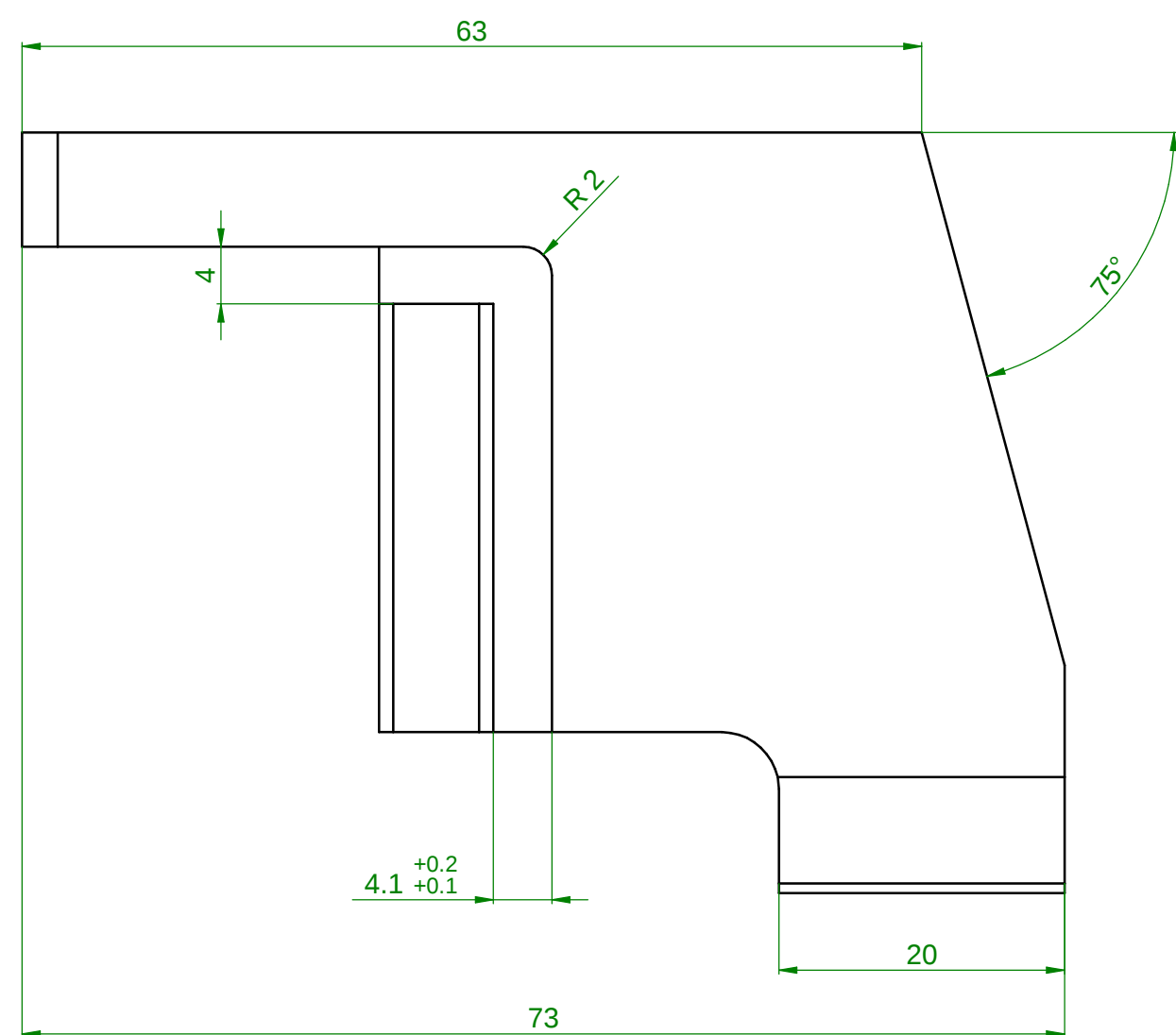
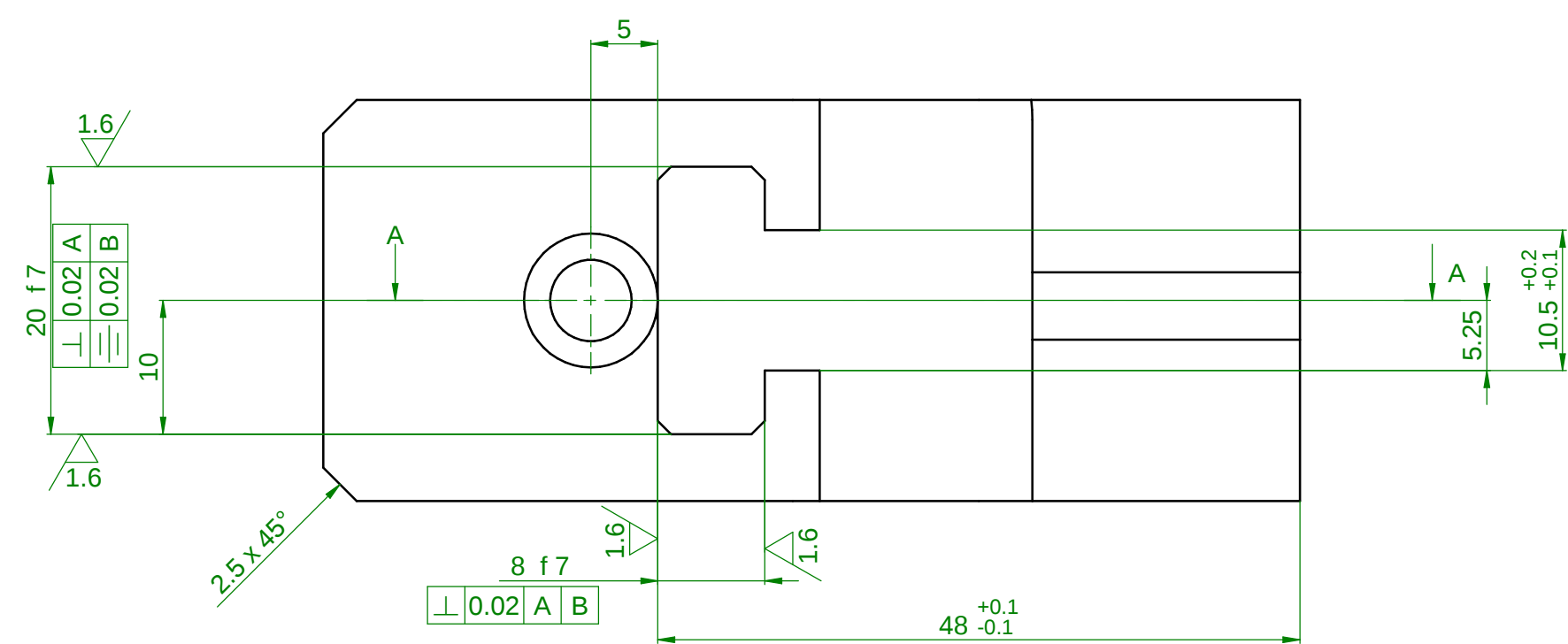
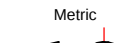




Eseguire la lavorazione a $\varnothing 8$ H7 unitamente ai particolari 02.028655.01 e 02.028656.01 posizionando le 3 griffe a 120° e rispettando le tolleranze indicate

SMUSSARE GLI SPIGOLI $0.3 \times 45^\circ$ $\left(\frac{3.2}{\sqrt{3}} \right) \left(\frac{1.6}{\sqrt{3}} \right) \left(\frac{0.8}{\sqrt{3}} \right)$

-	-	-	-	-	Material: X 210 Cr 13 KU UNI2955	Name: GRIFFA SINISTRA Øalbero=8			
-	-	-	-	-					
-	-	-	-	-					
REV	DATE	DESCRIPTION	DR	APP	Heat Treatment: TEMPRA S.V. + RINVENIMENTO HRC 56-58	Drw: MARCHI Mod: MARCHI	Date: 10/05/17 Date: 10/05/17	Metric: Scale: 2:1 Mass: 0.464 kg	
Model Filename: 0202865701.par Draw Filename: 0202865701.dft					Additive Finish:	Chk: -	Date: -	02.028657.01	SHT: 1 OF: 1
Il presente documento contiene INFORMAZIONI CONFIDENZIALI di ATOP S.p.A., ai termini di legge ogni diritto è riservato. This document contains CONFIDENTIAL INFORMATION of ATOP S.p.A. All rights are reserved.						General Tolerances: Linear Geometrical	UNI EN 22768/1-m UNI EN 22768/2-K		