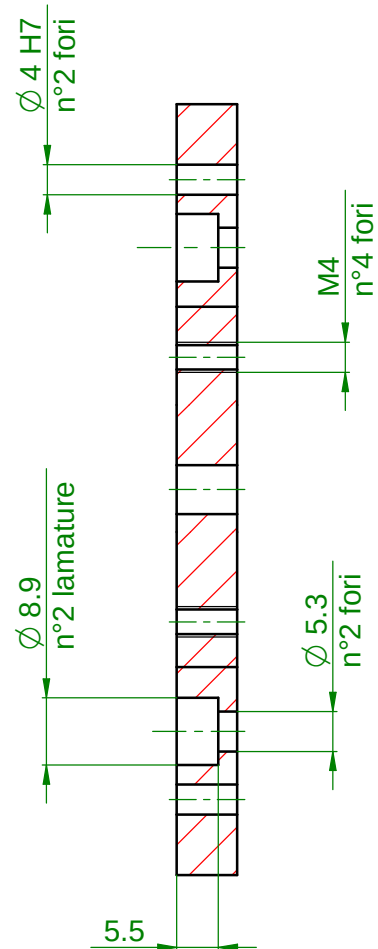
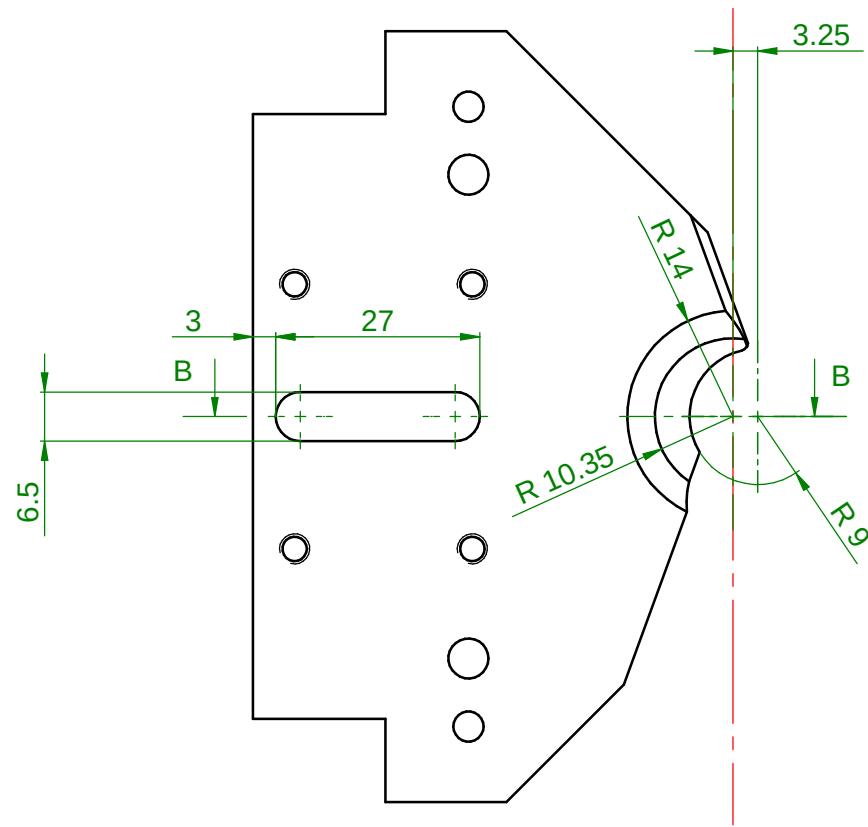
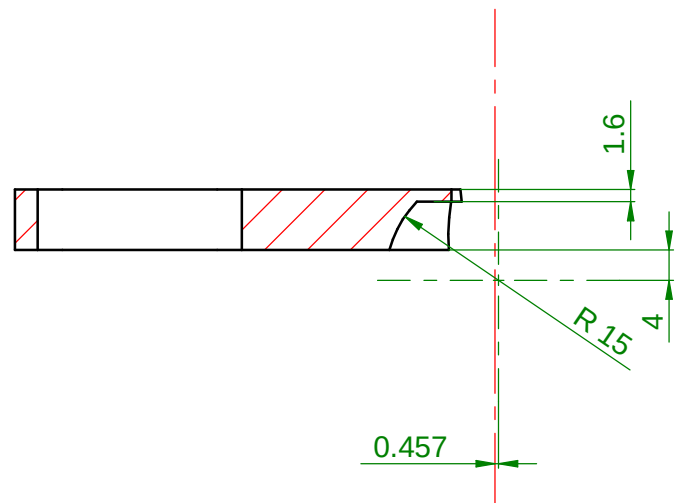
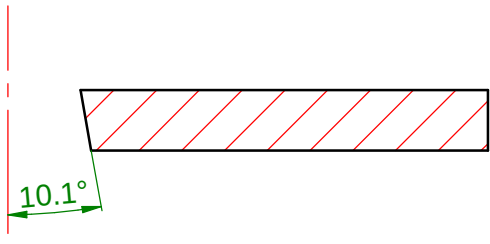
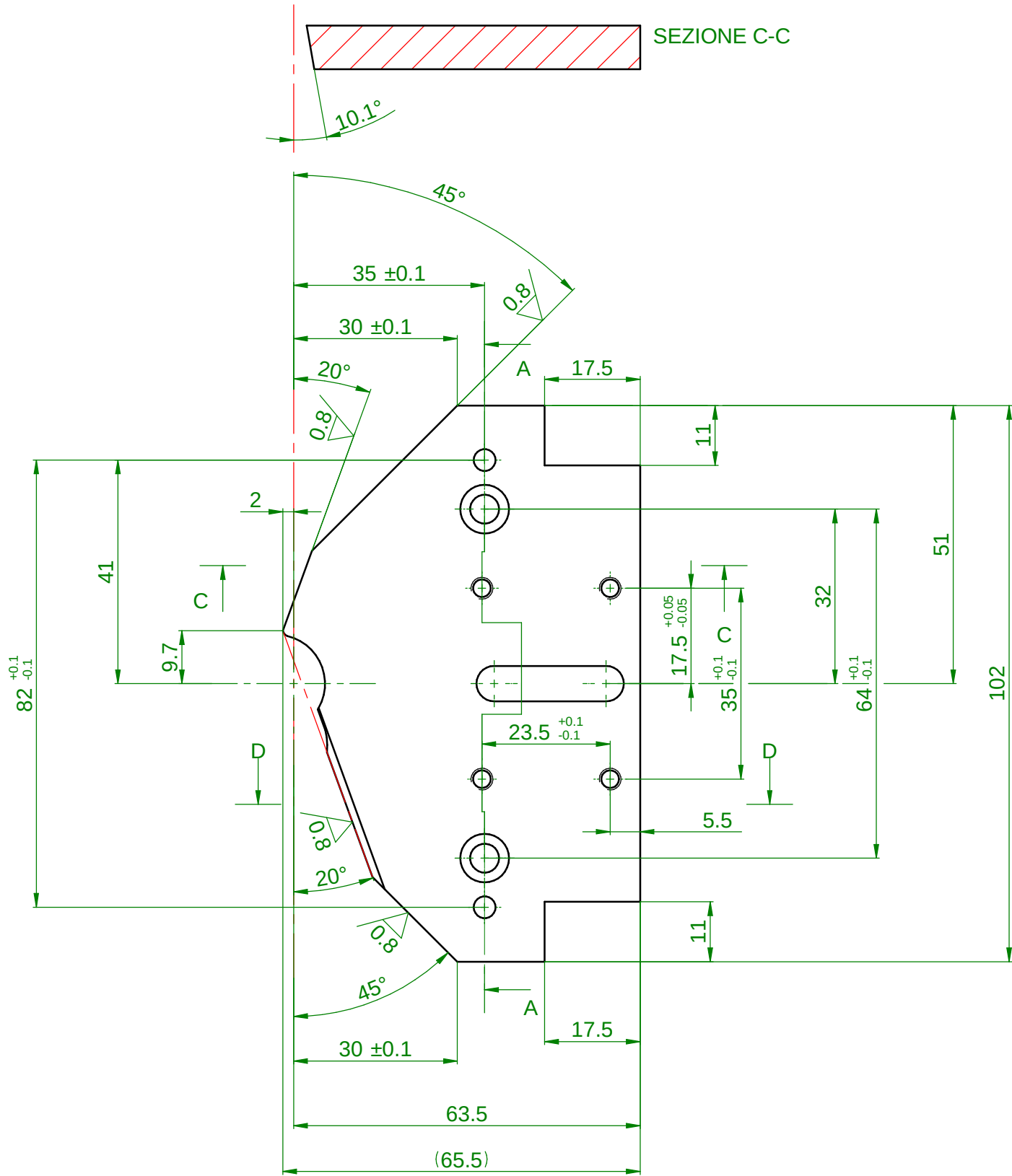




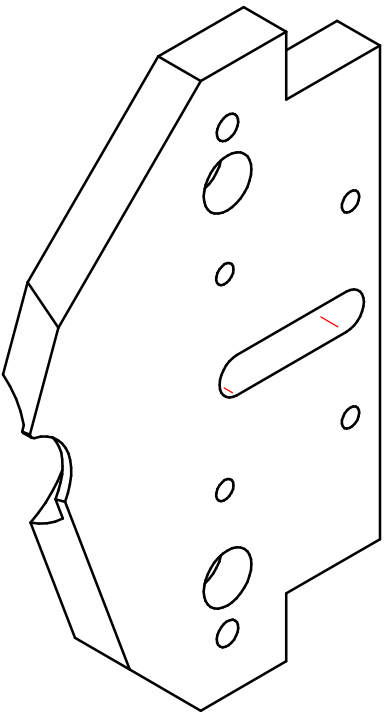
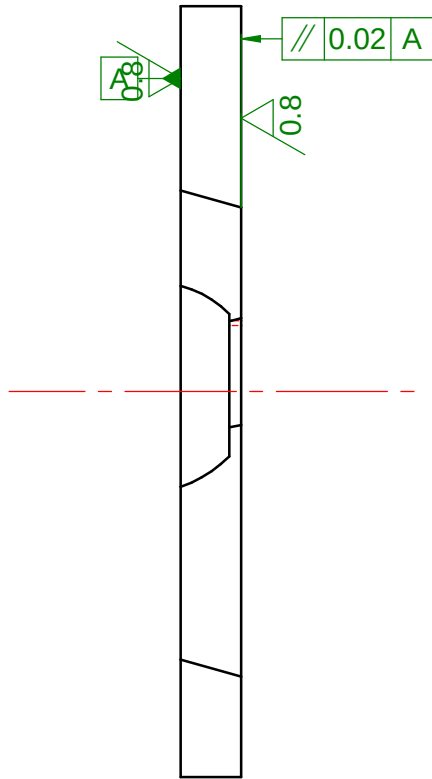
SEZIONE A-A



SEZIONE B-B

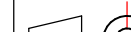


SEZIONE D-D



NOTE:

- Accoppiare e spinare con i particolari GANASCIA e PETTINE L.O.C. facendo riferimento agli assi e rettificare insieme i piani inclinati
- TEMPRA SOTTO VUOTO HRC 56-58 dopo aggiustaggio

					Material: X 210 Cr 13 KU UNI2955	Name: PETTINE L.C.			Metric 					
					Heat Treatment: VEDI NOTA SUL DISEGNO	Drw: MARCHI	Date: 23/09/21	Scale: 1:1						
					Additive Finish:	Mod: MARCHI	Date: 23/09/21	Mass: 0.280 kg						
					Chk: -	Date: -		02.036226.01	SHT: 1					
Model Filename: 0203622601.par Draw Filename: 0203622601.dft 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 for linear dimensions: UNI EN 22768/1-m General tolerances for form and position: UNI EN 22768/2-K				A2	OF: 1				
REV	DATE	DESCRIPTION	DR	APP										