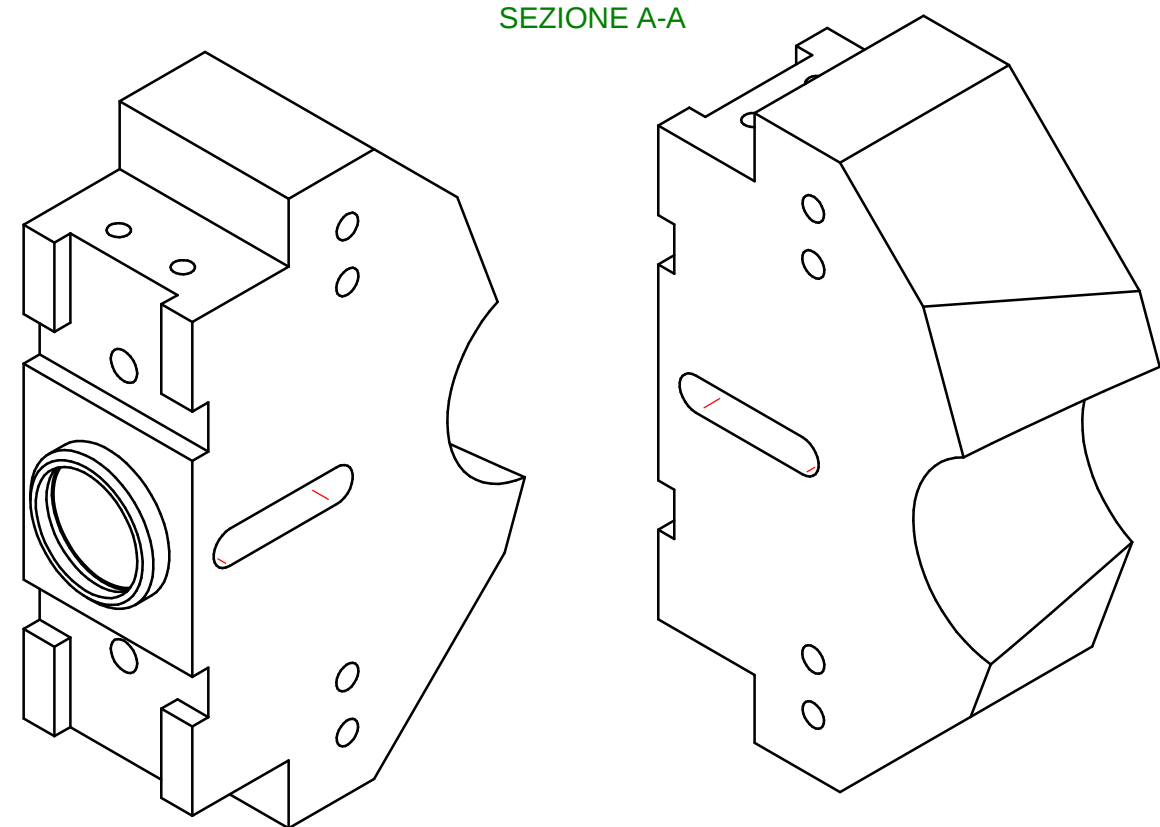
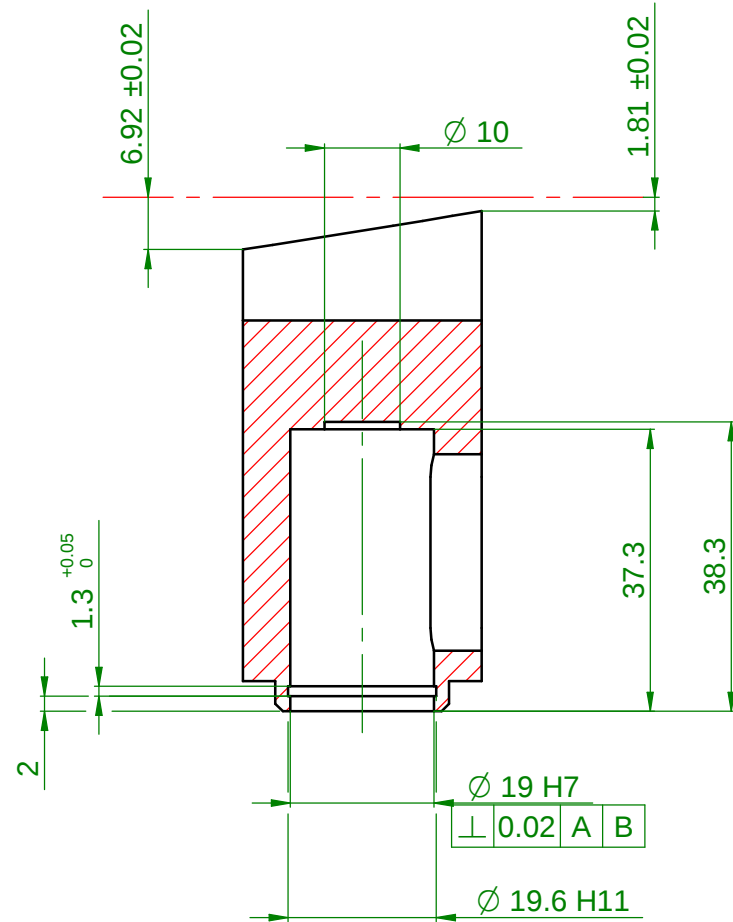
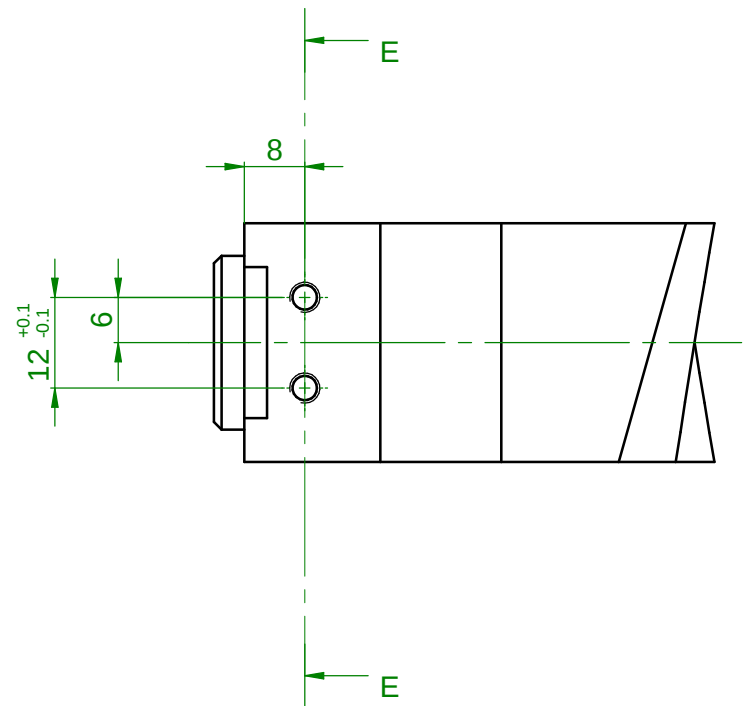
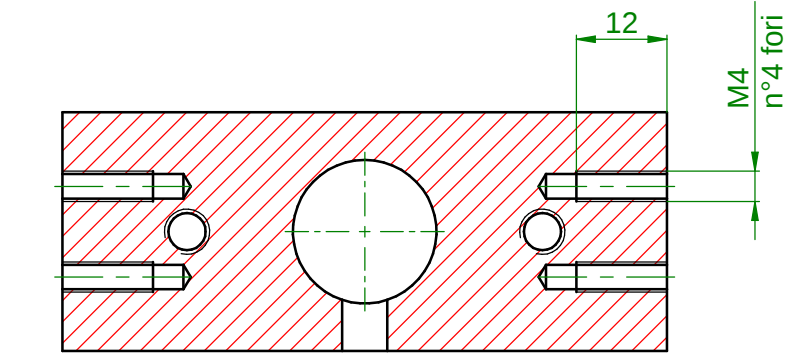
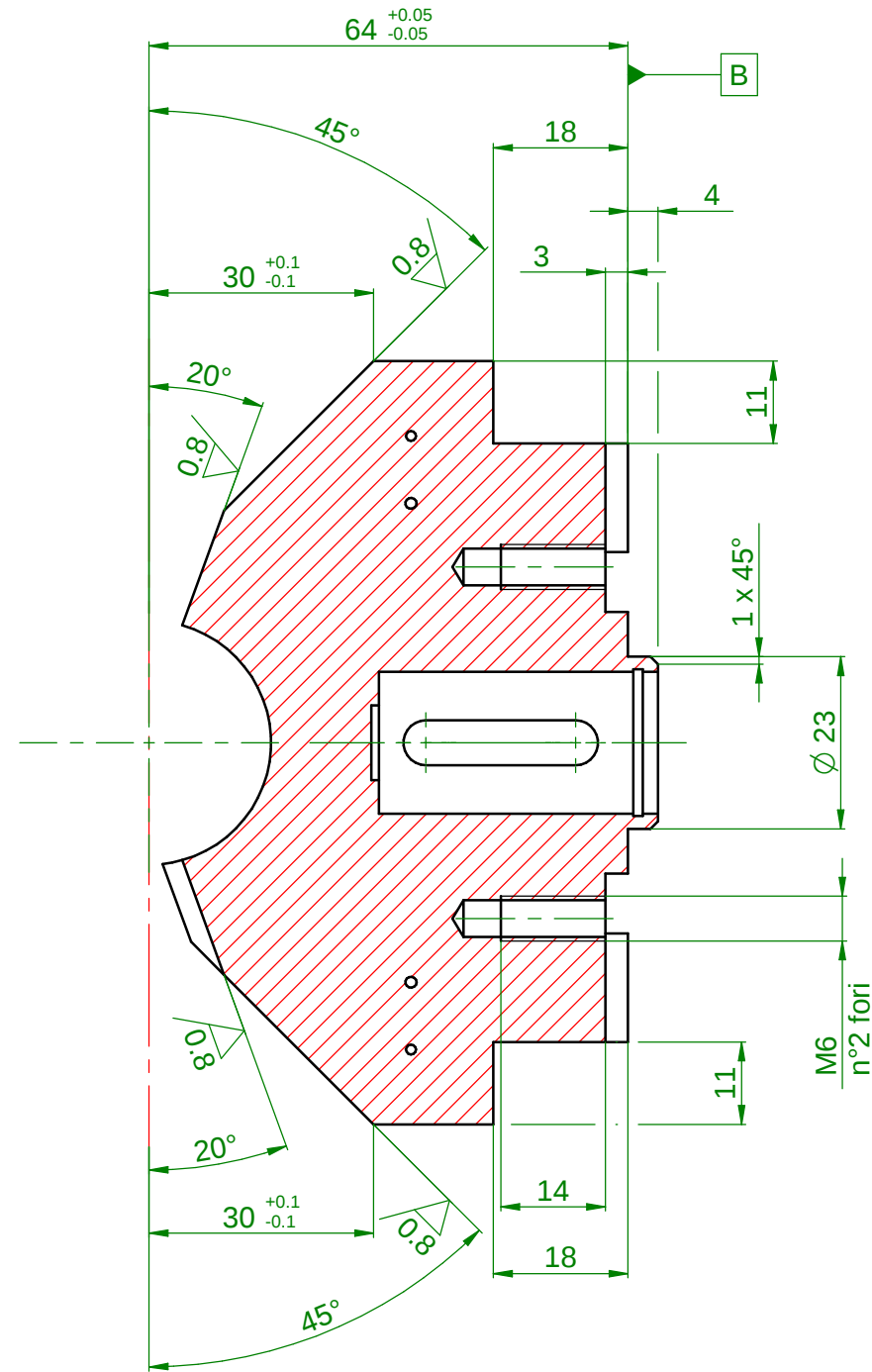
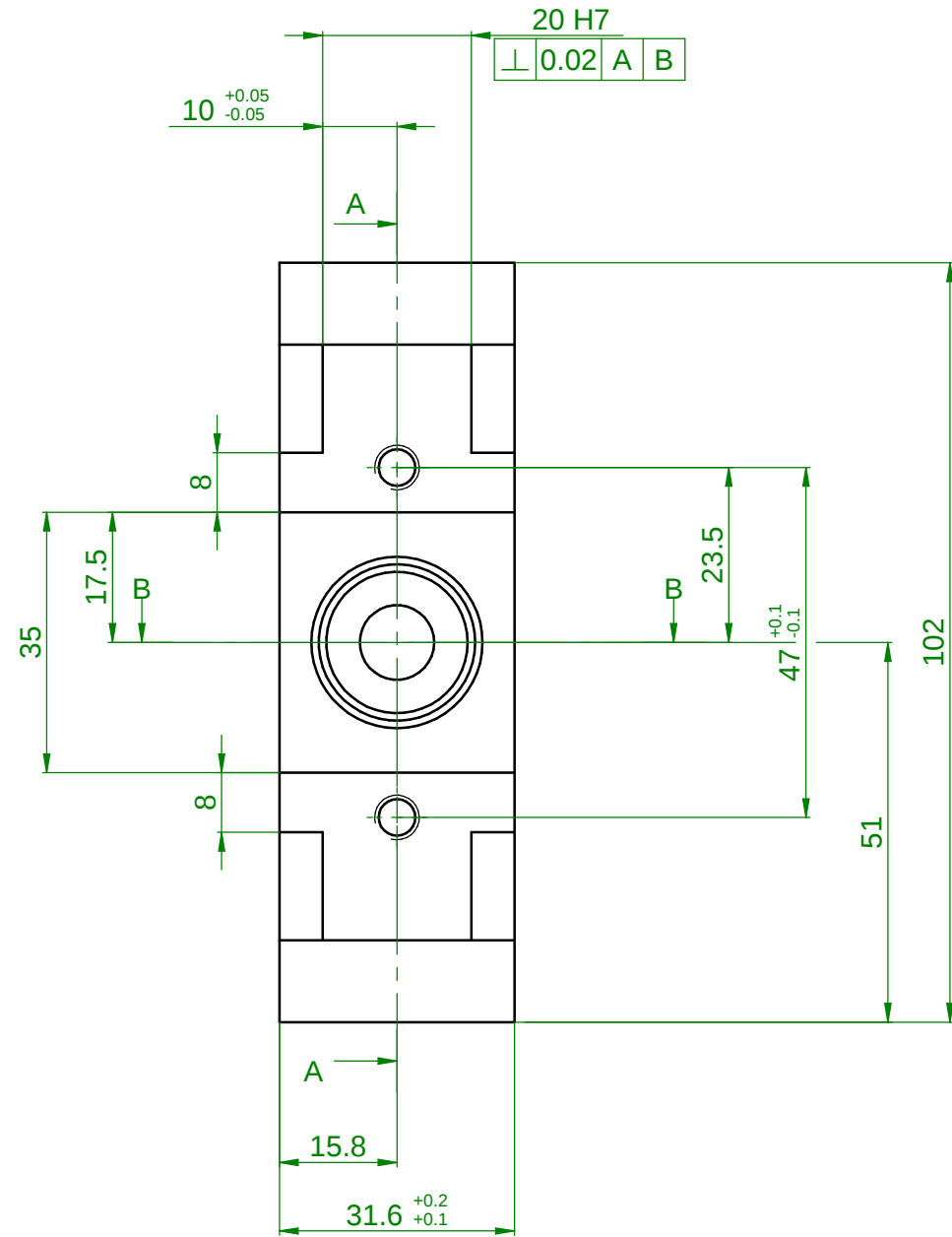
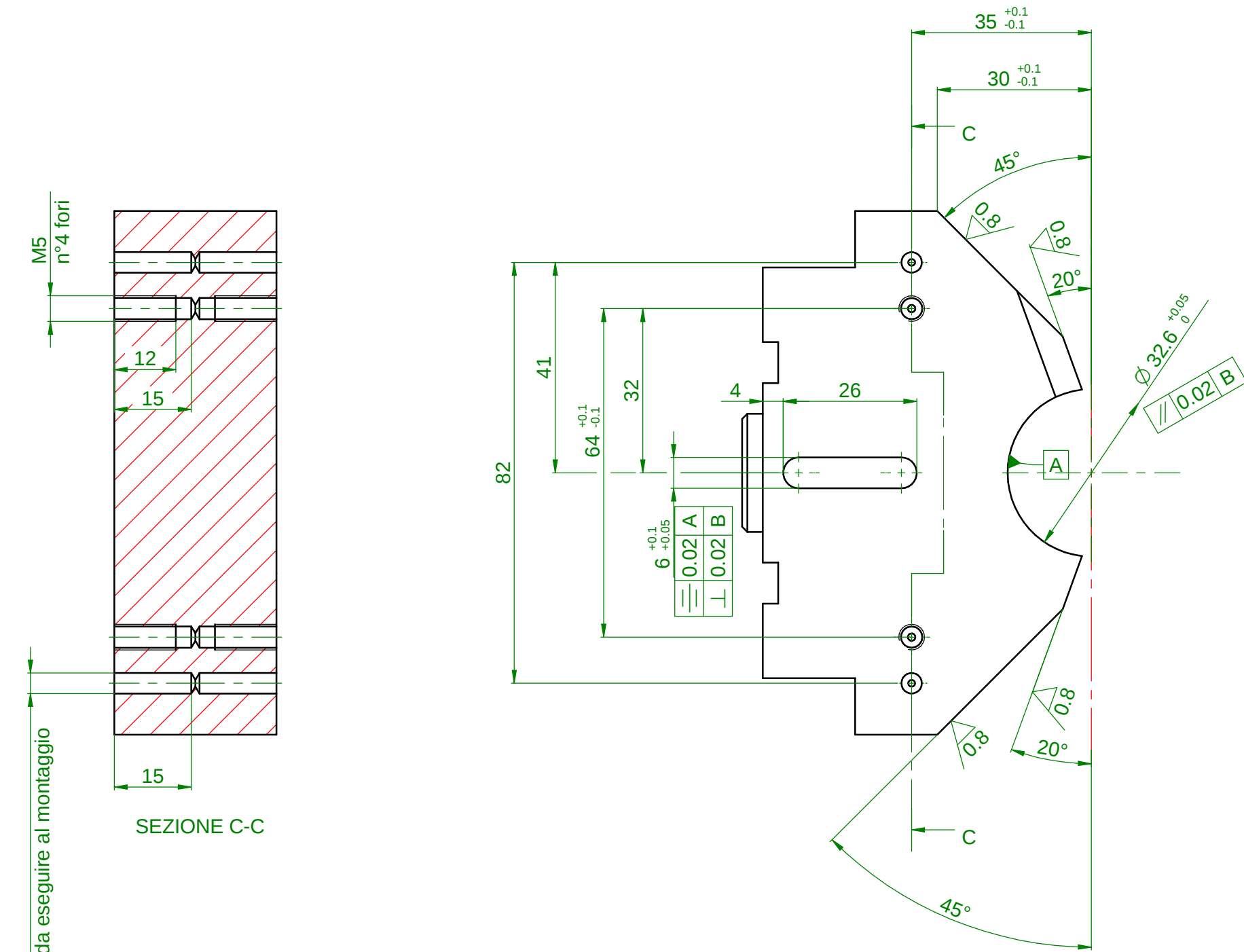




SEZIONE A-A

SEZIONE E-E

SEZIONE B-B

NOTE:

- Accoppiare e spinare con i particolari Pettine LC e LOC
- Rettificare insieme i piani inclinati
- La ganascia deve essere sottoposta a TEMPRA SOTTOVUOTO HRC 56-58 prima della rettifica

REV	DATE	DESCRIPTION	DR	APP
Model Filename: 0203622301.par	Draw Filename: 0203622301.dft			
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Material: X 210 Cr 13 KU UNI2955		Name: CORPO GANASCIA Ø=32.2 Hp=28 INCL. 9.5°		Metric	
Heat Treatment:		Drw: MARCHI		Scale: 1:1	
Additive Finish: VEDI NOTE		Mod: MARCHI		Mass: 1.031 kg	
Chk: -		Date: -		A2	
General tolerances for linear dimensions: UNI EN 22768/1-m		General tolerances for form and position: UNI EN 22768/2-K		02.036223.01	
				SHT: 1 OF: 1	

