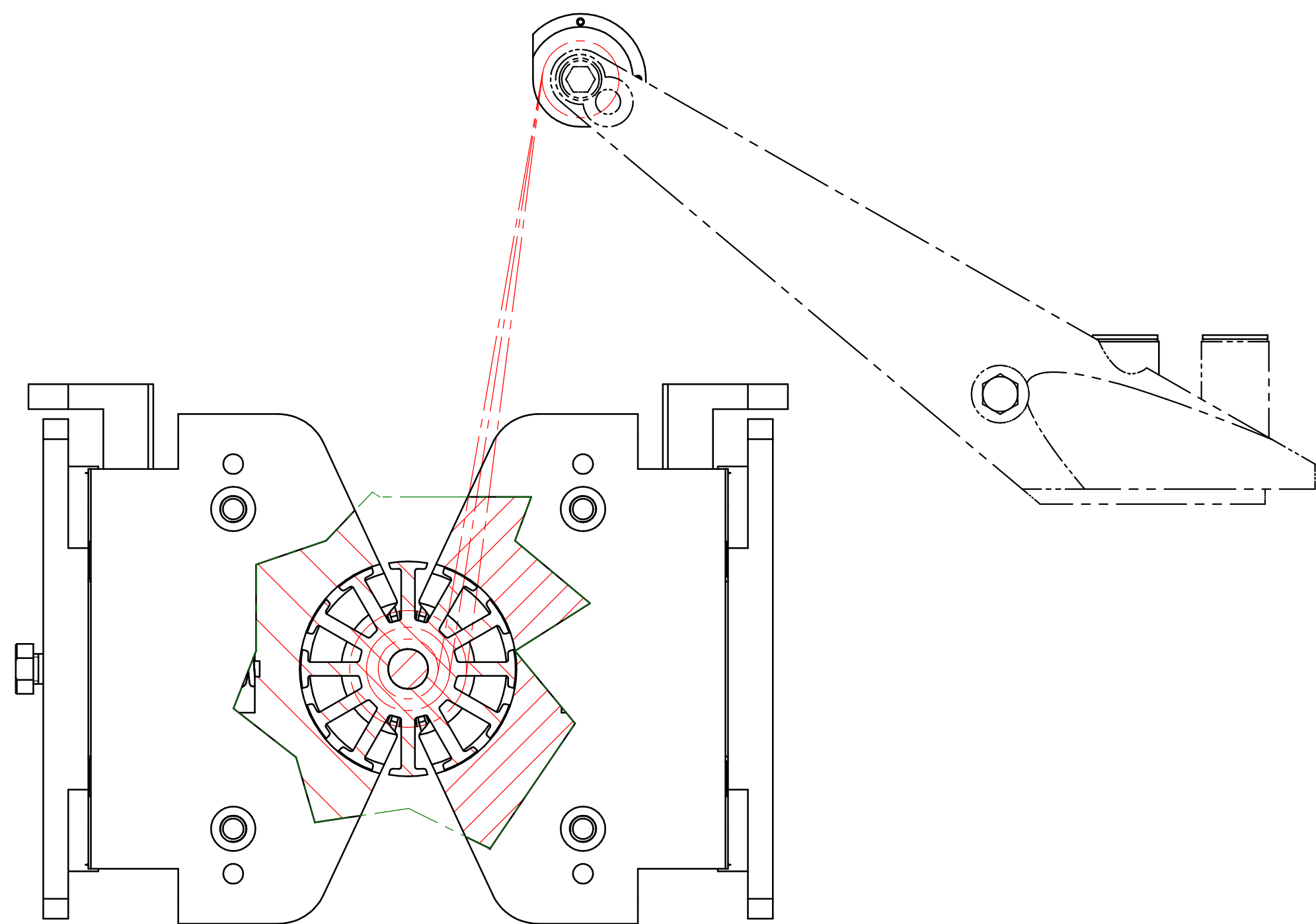
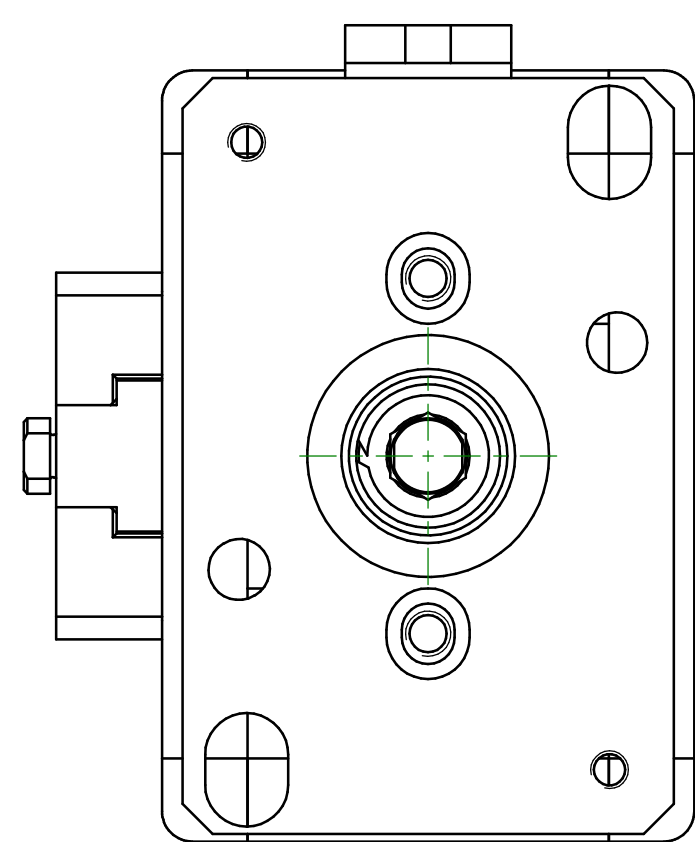
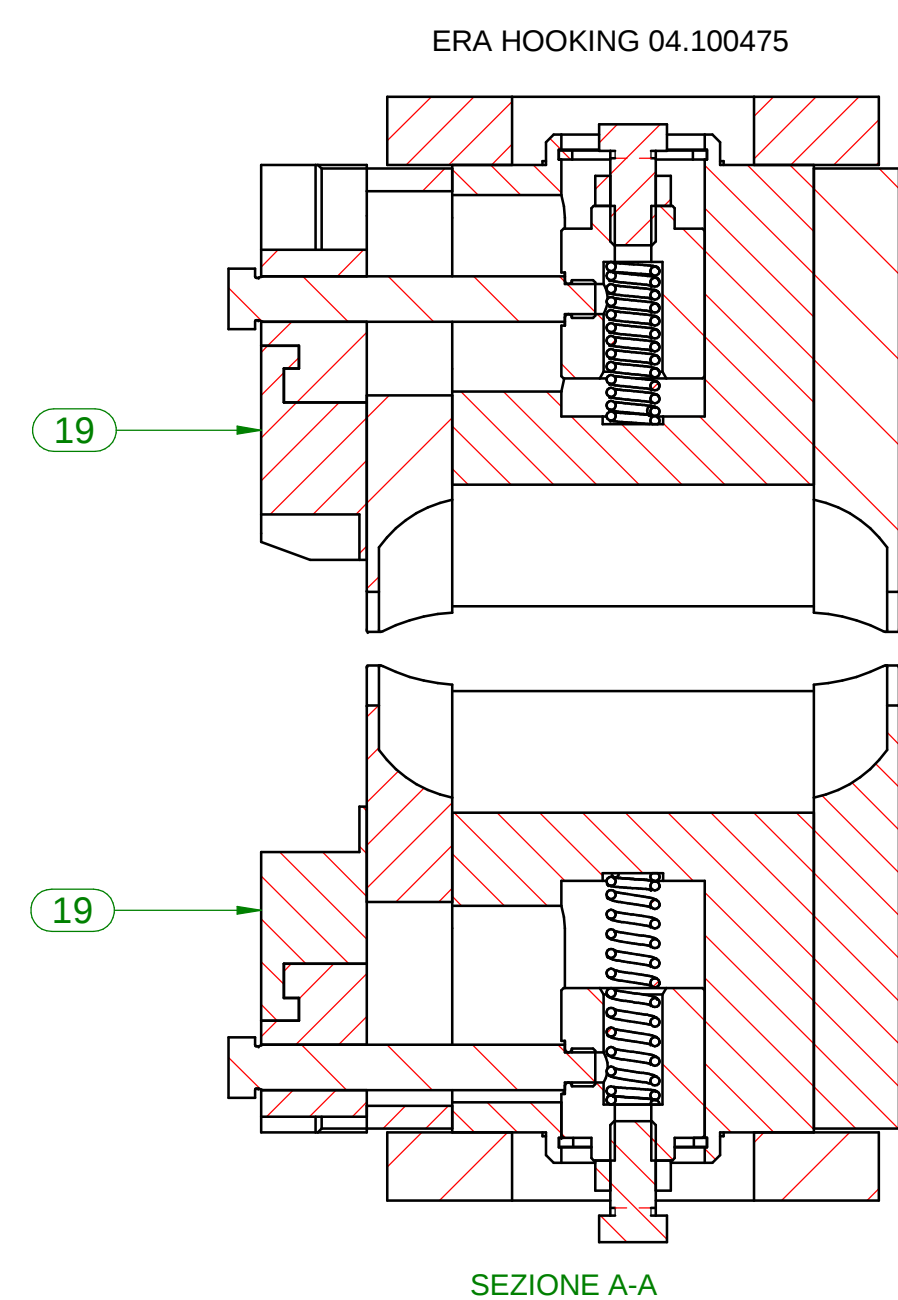
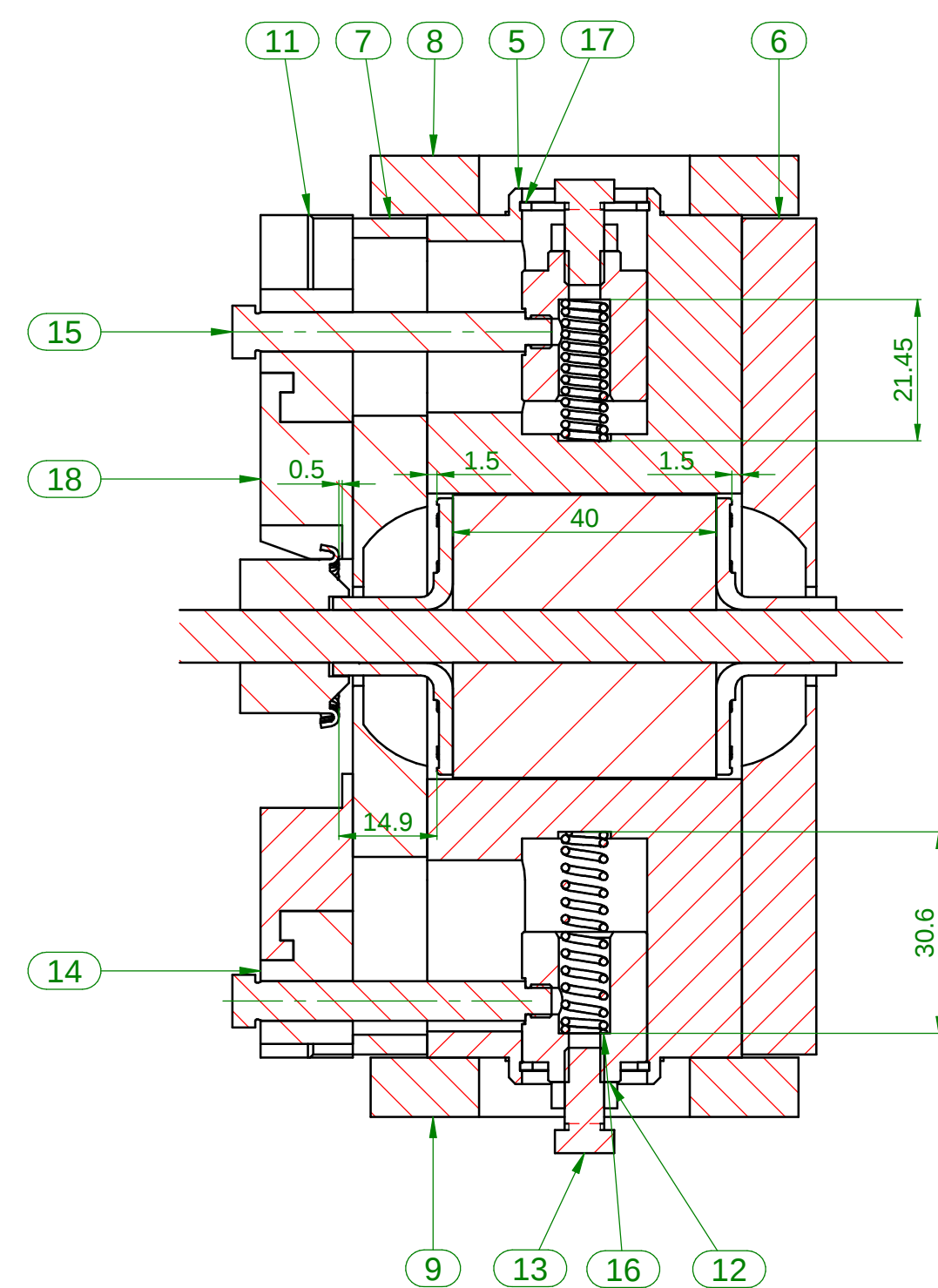
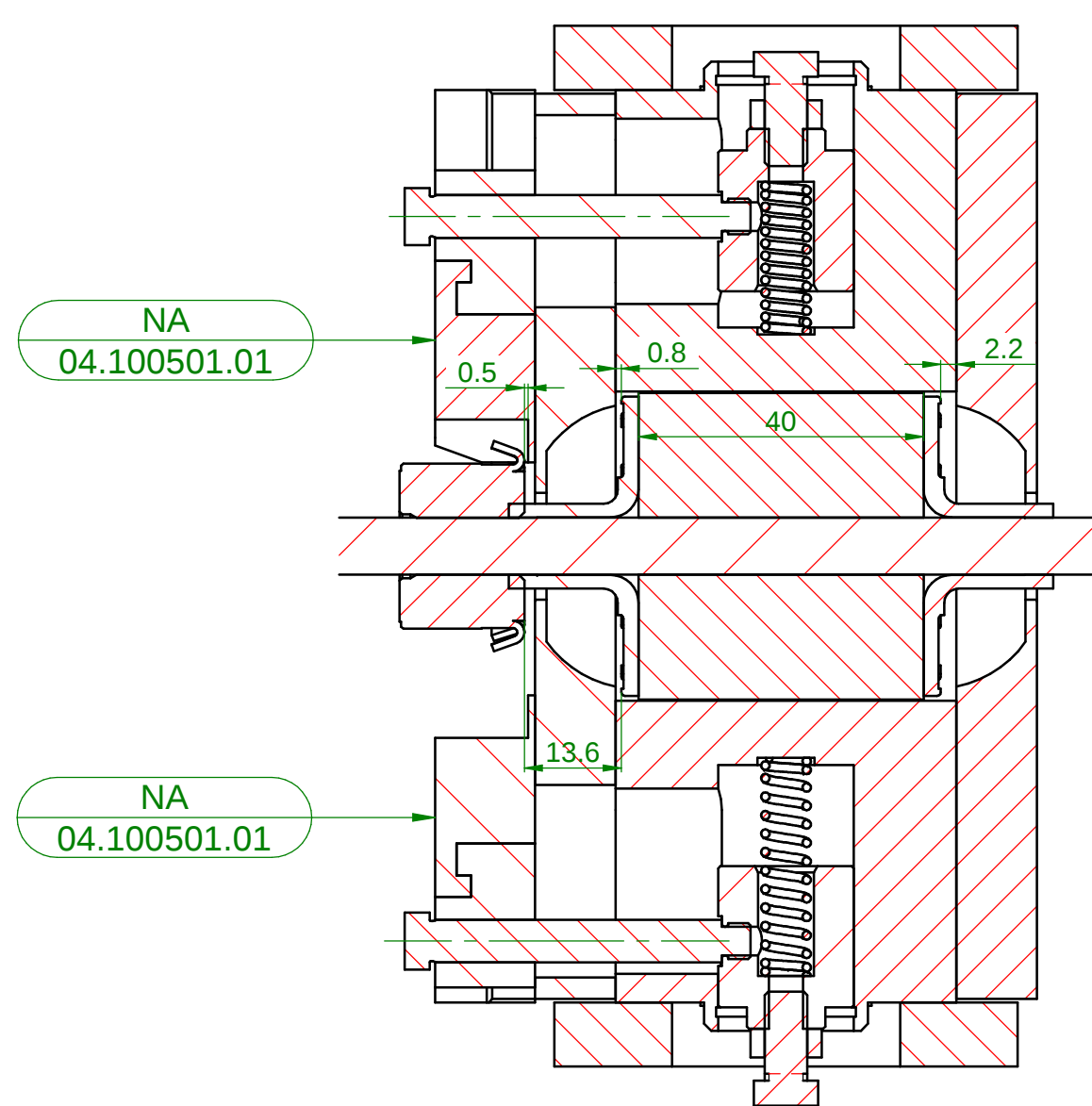
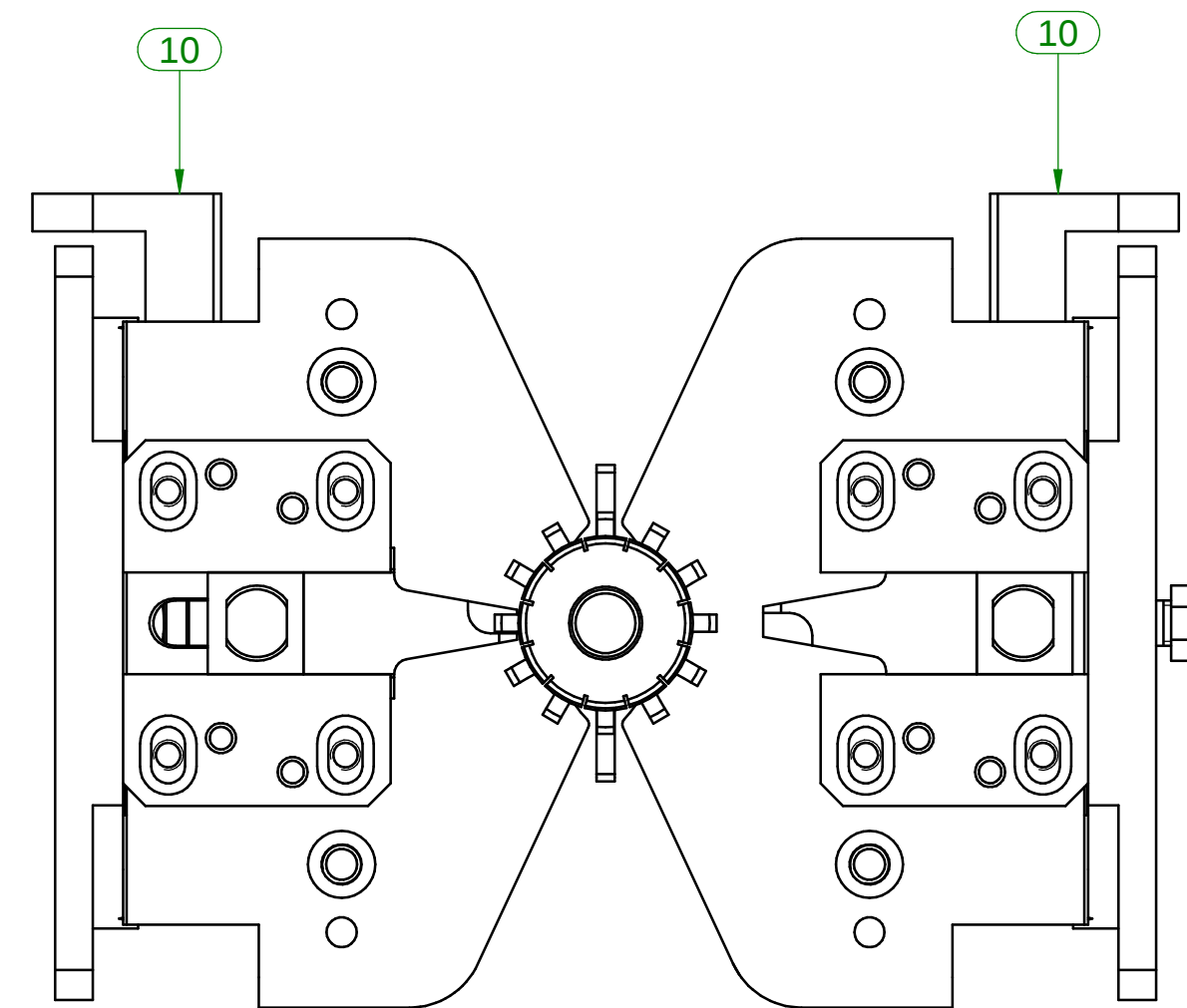




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Pos.CAD	Articolo ATOP	Codice IMA	Descrizione	Q.ta'
	06.091431.12		INSIEME GANASCIA Ø=43 Hp=40	
5	02.024646.01		CORPO GANASCIA Ø=43 Hp=40	2
6	02.024640.01		PETTINE L.O.C.	2
7	02.024641.01		PETTINE L.C.	2
8	03.003731.01		SUPPORTO GANASCIA SINISTRA	1
9	03.003729.01		SUPPORTO GANASCIA DESTRA	1
10	04.042281.01		SUPPORTO BATTUTA	2
11	04.045017.01		GUIDA	4
12	04.045020.01		ATTUATORE HOOKING	2
13	04.042260.01		PERNO	2
14	04.045018.01		AGGANCIO HOOKING	2
15	04.078258.01		PERNO MOVIMENTAZIONE HOOKING	2
16	04.050971.21		MOLLA A COMPRESSIONE L0=33 Øfilo=1.1 Øest=7	2
17	07.012577.05	M04130003	ANELLO INA BR 19	2
18	04.100504.01		HOOKING PLATE Øcoll. 23.15 dist. 14.9	2
19	04.100501.01		HOOKING PLATE Øcoll. 23.15 dist.14.3	2

					Material:	Name: INSIEME GANASCIA Ø=43 Hp=40			Metric: 		
					Heat Treatment:	Drw: MARCHI	Date: 27/09/21	Scale: 1:1			
					Additive Finish:	Mod: MARCHI	Date: 27/09/21	Mass: 0.000 kg			
REV	DATE	DESCRIPTION	DR	APP	Chk: -			Date: -	A1	06.091431.12	SHT: 1
Model Filename: 0609143112.asm Draw Filename: 0609143112.dft					General tolerances for linear dimensions: UNI EN 227681-m			OF: 1			
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