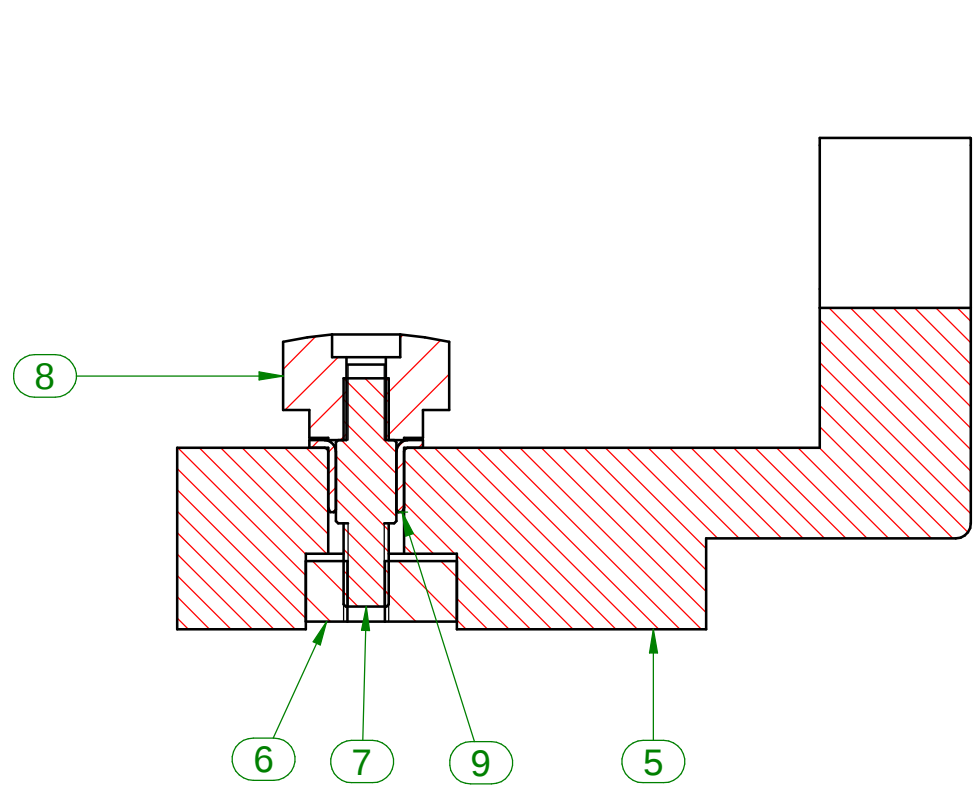
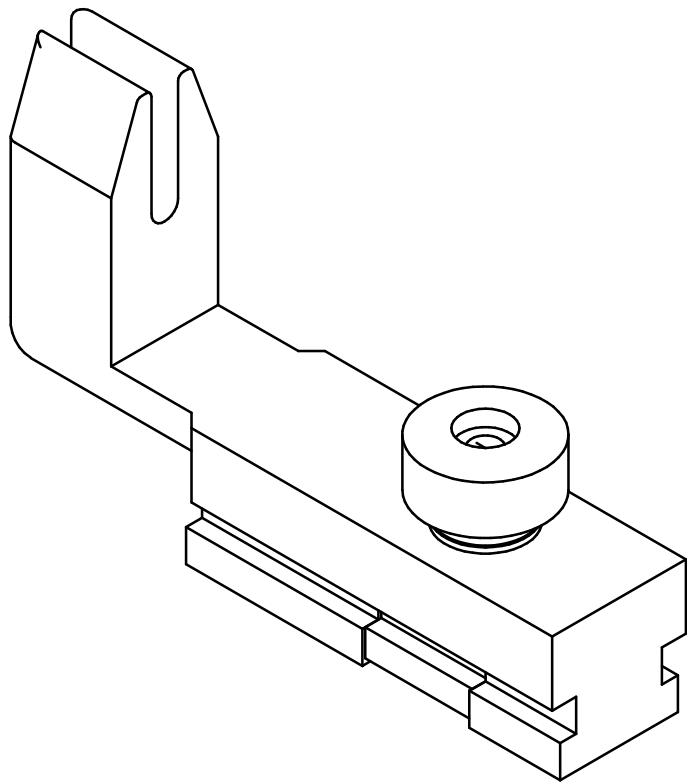
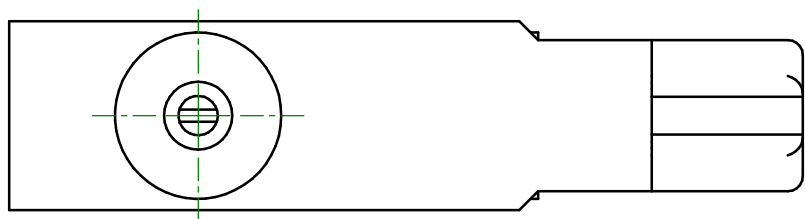
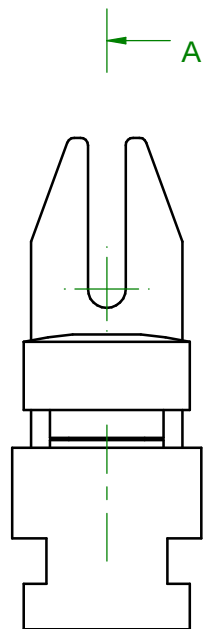
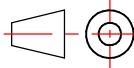




SEZIONE A-A



Pos.CAD	Articolo ATOP	Codice IMA	Descrizione	Q.ta'
	06.091478.12		ATTR. SUPPORTO L.O.C. Ø5	
5	03.079473.01		SUPPORTO L.O.C. Ø5	1
6	04.044123.01		TASSSELLO BLOCCO GUIDA	1
7	04.042265.01		TIRANTE	1
8	07.003434.05	M01060036	MANOPOLA ELESA B193/20FP-M6	1
9	07.004508.05	512A298	BOCCOLA INA PAF 08095 P10	1

.	.	.	.	.	Material:	Name: ATTR. SUPPORTO L.O.C. Ø5			
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.	.	.	.	.					
REV	DATE	DESCRIPTION	DR	APP	Heat Treatment:	Drw: MARCHI	Date: 06/10/21	Scale: 1:1	
						Mod: MARCHI	Date: 06/10/21	Mass: 0.000 kg	
Model Filename: 0609147812.asm Draw Filename: 0609147812.dft					Additive Finish:	Chk: -	Date: -	06.091478.12	SHT: 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 for linear dimensions: UNI EN 22768/1-m General tolerances for form and position: UNI EN 22768/2-K			A3