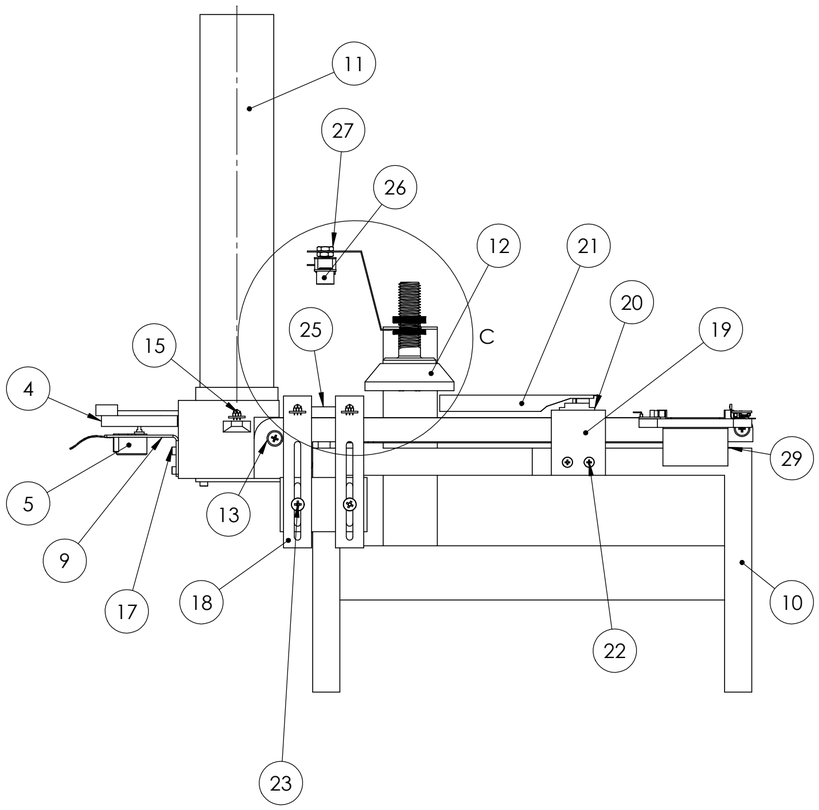
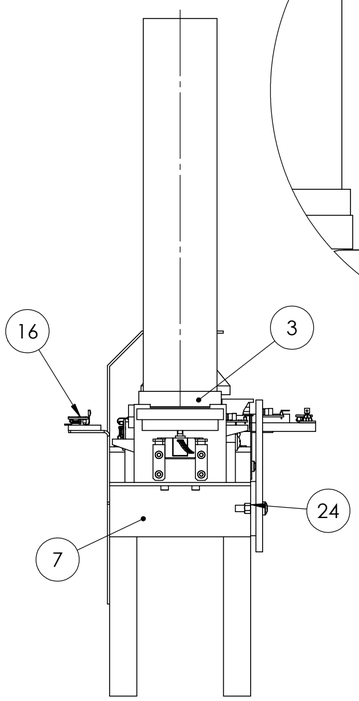
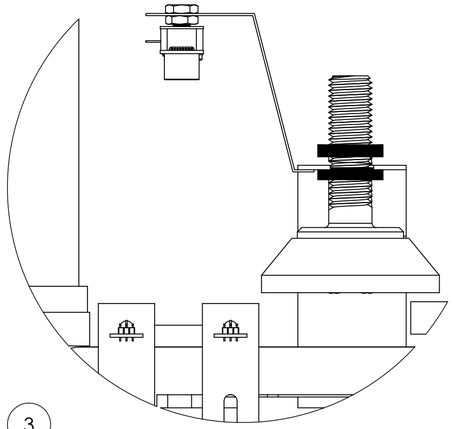
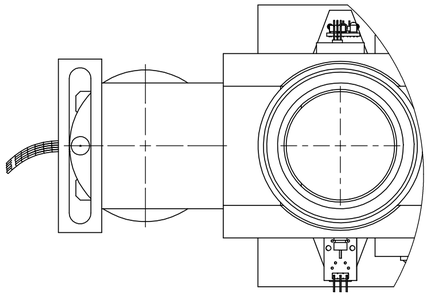






DETTAGLIO C
SCALA 1 : 2



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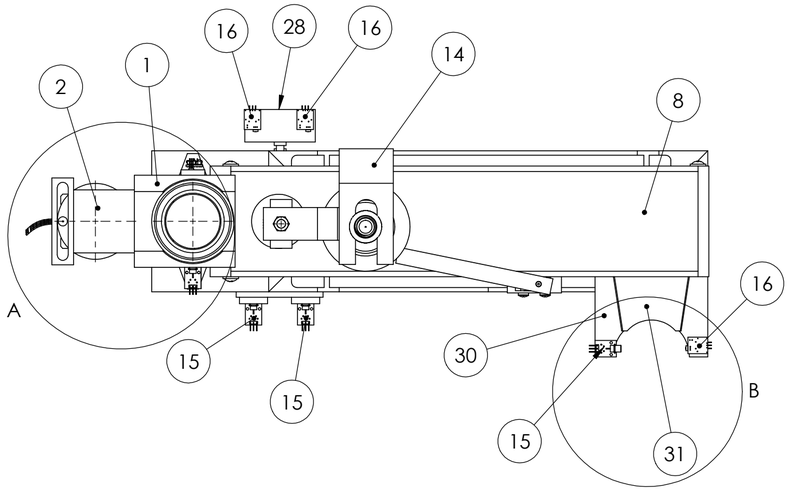
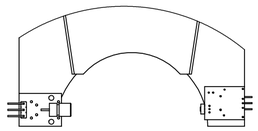
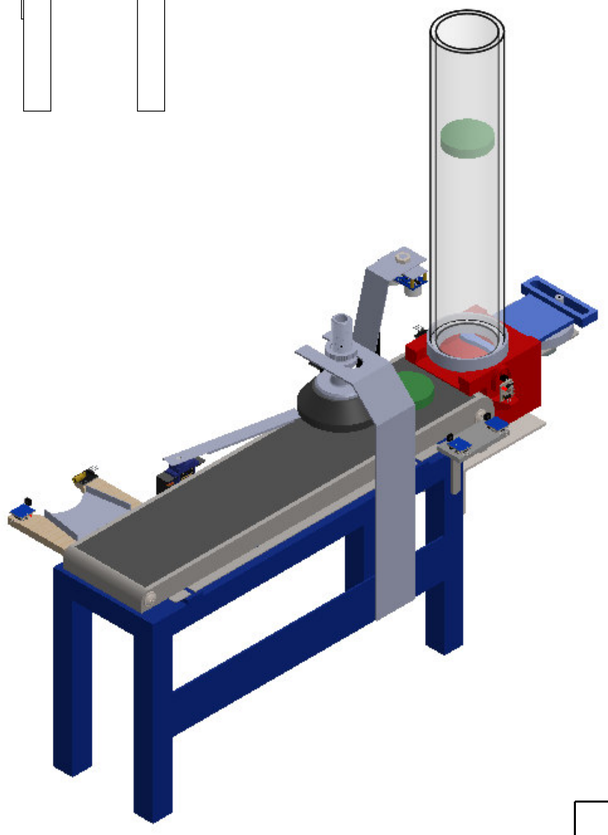




DETTAGLIO B
SCALA 1 : 2



Num. articolo	Num. parte	Quantità
1	pista sfogliatore	1
2	spinta sfogliatore	1
3	base tubo	1
4	disco su stepper	1
5	Stepper motor 1PC.stp	1
6	albero motore	1
7	staffa sfogliatore	1
8	nastro	1
9	staffa stepper	3
10	telaio	1
11	Tubo Policarbonato	1
12	Sensore	1
13	Vite DIN 968-ST6.3x13-C-H-N	4
14	supprto_laser_colore	1
15	650nm Laser Transmitter Module (KY-008)	4
16	Laser Ricevitore	4
17	ISO 4762 M4 x 10 - 10N	6
18	SupportoUltrasuoni	2
19	telaio rinfusa	1
20	Servo Motore	1
21	asta rinfusa	1
22	ISO 7045 - M5 x 6 - Z - 6N	2
23	ISO 7045 - M6 x 25 - Z - 25N	2
24	ISO - 4034 - M5 - N	2
25	disco verde	2
26	HCSR04 Ultrasonic Sensor	1
27	B18.2.4.5M - Hex jam nut, M8 x 1.25 - -D-N	2
28	appoggio ricev ultrasuoni	1
29	sostegno	1
30	base legno	1
31	guida	1

Sfogliatore e trasporto

	NOME	FIRMA	DATA		
DISEG.				15/03/24	
VERIF.					A.S. 2023/24
APPR.					
FABB.					
Qual.					Celebrazione MADE IN ITALY

PESO: SCALA:1:4 FOGLIO 1 DI 1 A2

I.T.I.S.A. ARTOM
MECCANICA ELETTROTECNICA INFORMATICA CHIMICA

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