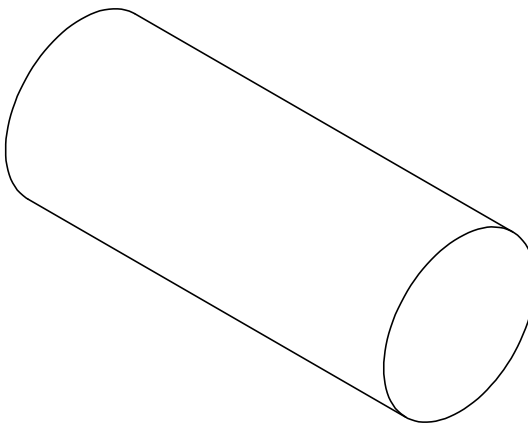
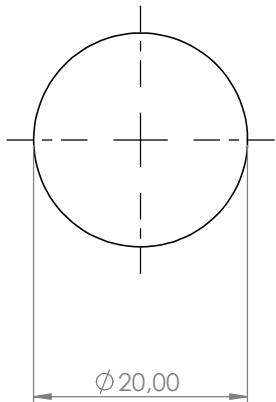
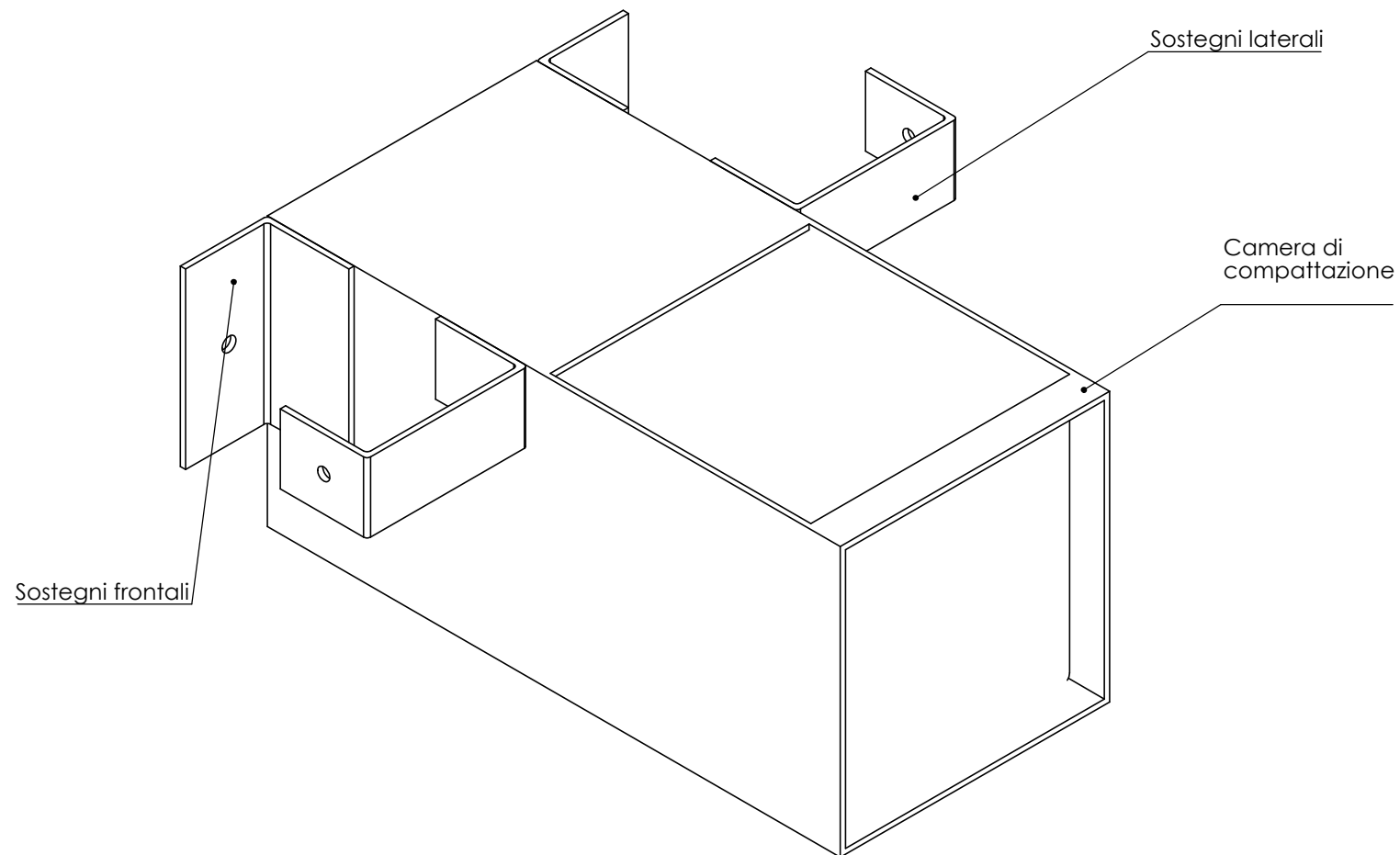
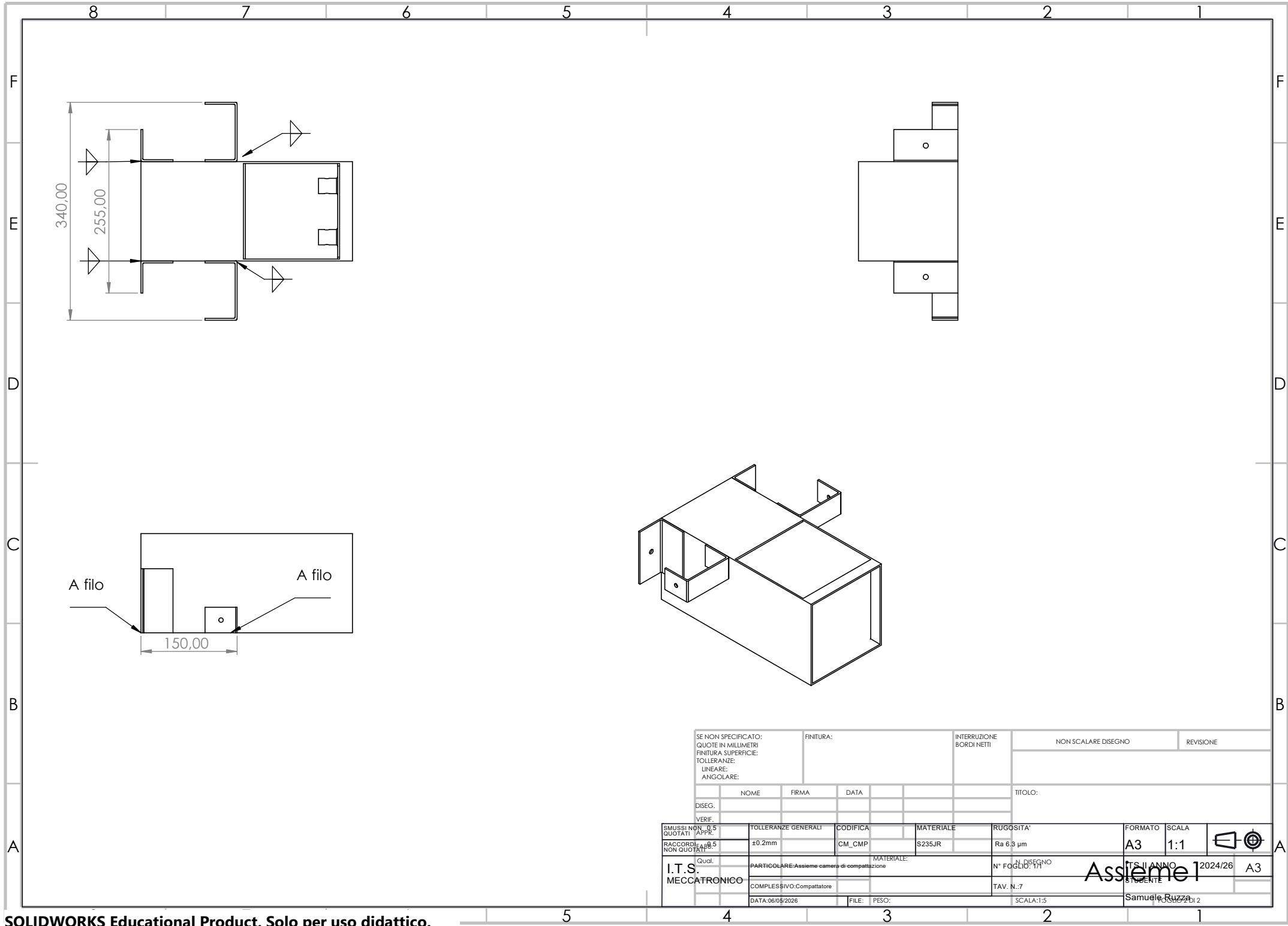


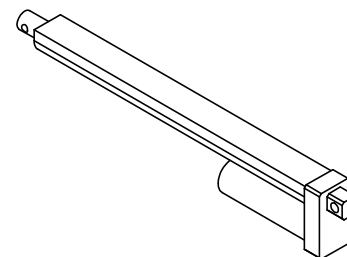
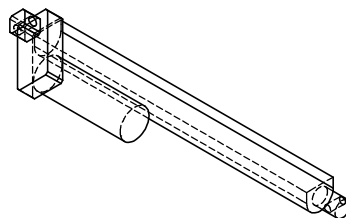
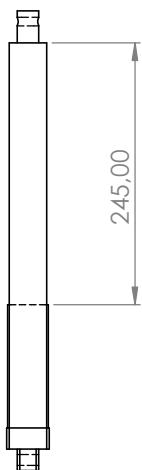
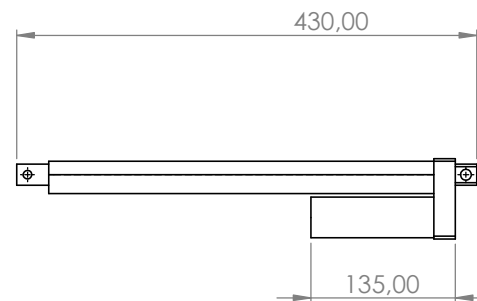
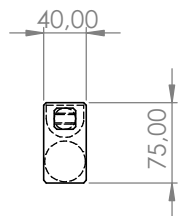


SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA		
RACCORDI NON QUOTATI 0.5	+0.0mm -0.2 mm	GR_LBR_020_L50	S235JR	Ra 6.3 µm	A3	1:1		
I.T.S. MECCATRONICO	PARTICOLARE: Albero Ø20 L50			N° FOGLIO: 1/1		ITS II ANNO 2024/26		
	COMPLESSIVO: Compattatore			TAV. N.: 3		STUDENTE		
	DATA: 06/05/2026			FILE:		Samuele Ruzza		

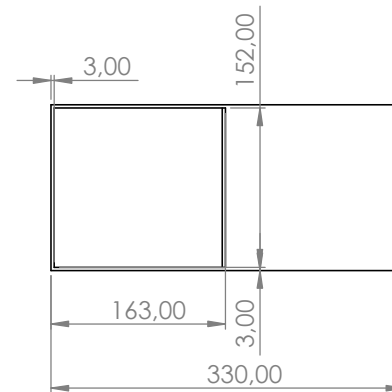
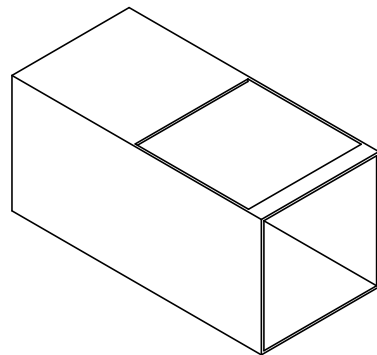
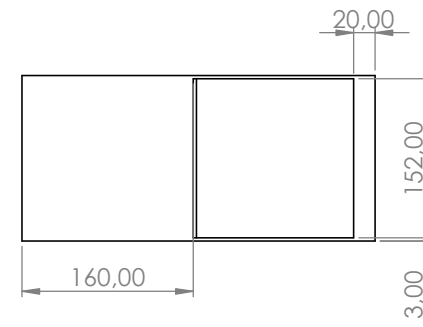
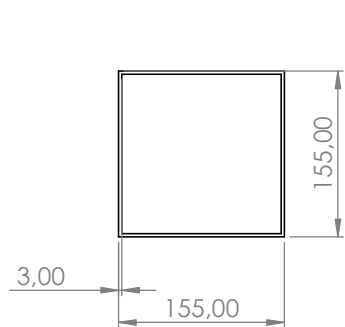


SMUSSI NON 0.5 QUOTATI	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA		
RACCORDI 0.5 NON QUOTATI	±0.2mm	CM_CMP	S235JR	Ra 6.3 µm	A3	1:1		
I.T.S. MECCATRONICO	PARTICOLARE:Asieme camera di compattazione			N° FOGLIO: 1/1		ITS II ANNO 2024/26		
	COMPLESSIVO:Compattatore			TAV. N.:7		STUDENTE		
	DATA: 06/05/2026			FILE:		Samuele Ruzza		

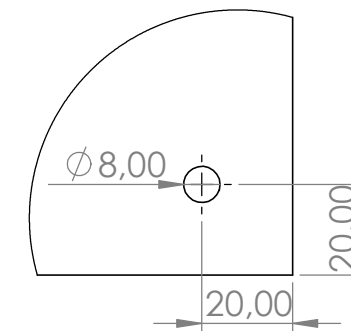
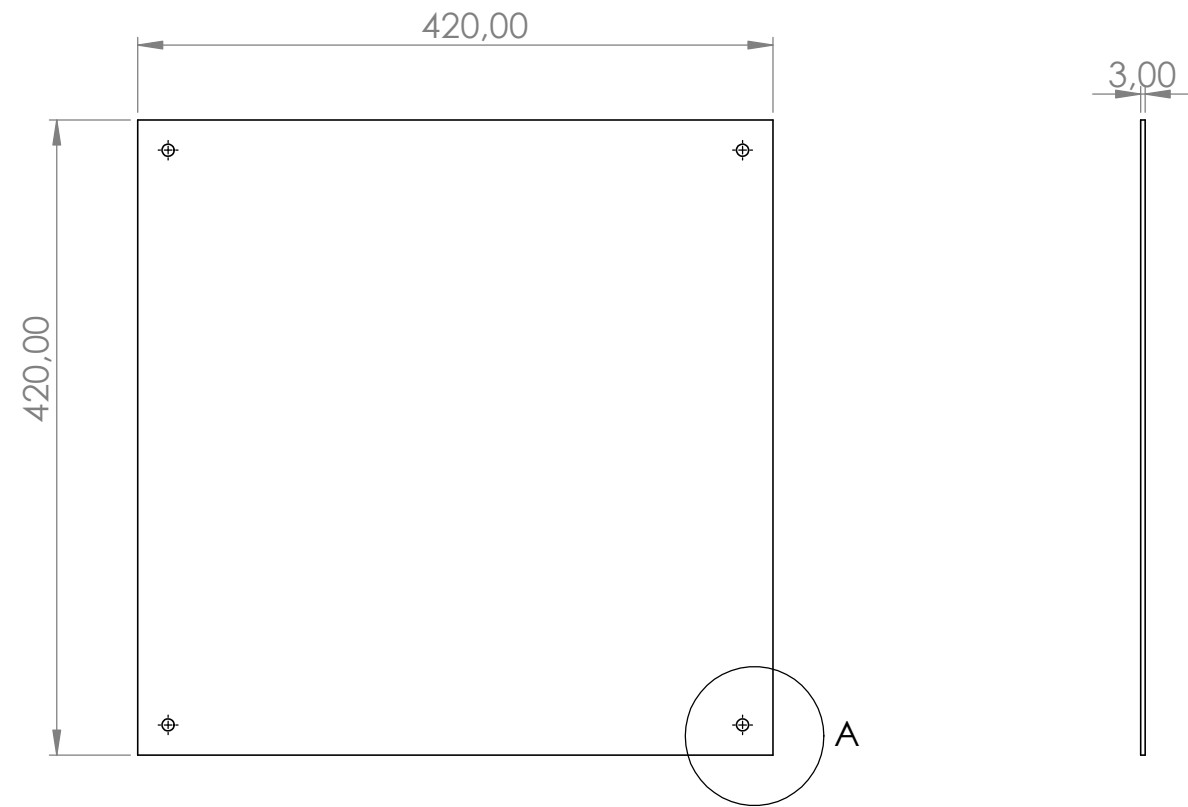




SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA	
RACCORDI NON QUOTATI 0.5	±0.5mm	CMP_TTR_LTTR_C150	ALU4041	Ra 3.2 µm	A3	1:1	
I.T.S. MECCATRONICO	PARTICOLARE: Attuatore elettrico			N° FOGLIO: 1/1		ITS II ANNO	2024/26
	COMPLESSIVO: Compattatore			TAV. N.: 15		STUDENTE	
	DATA: 06/05/2026			FILE:		Samuele Ruzza	

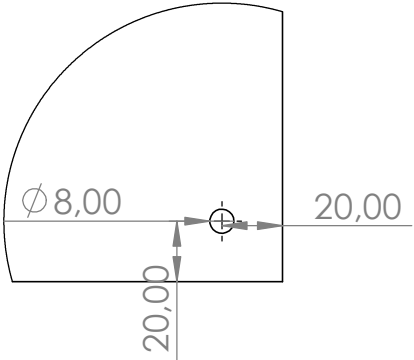
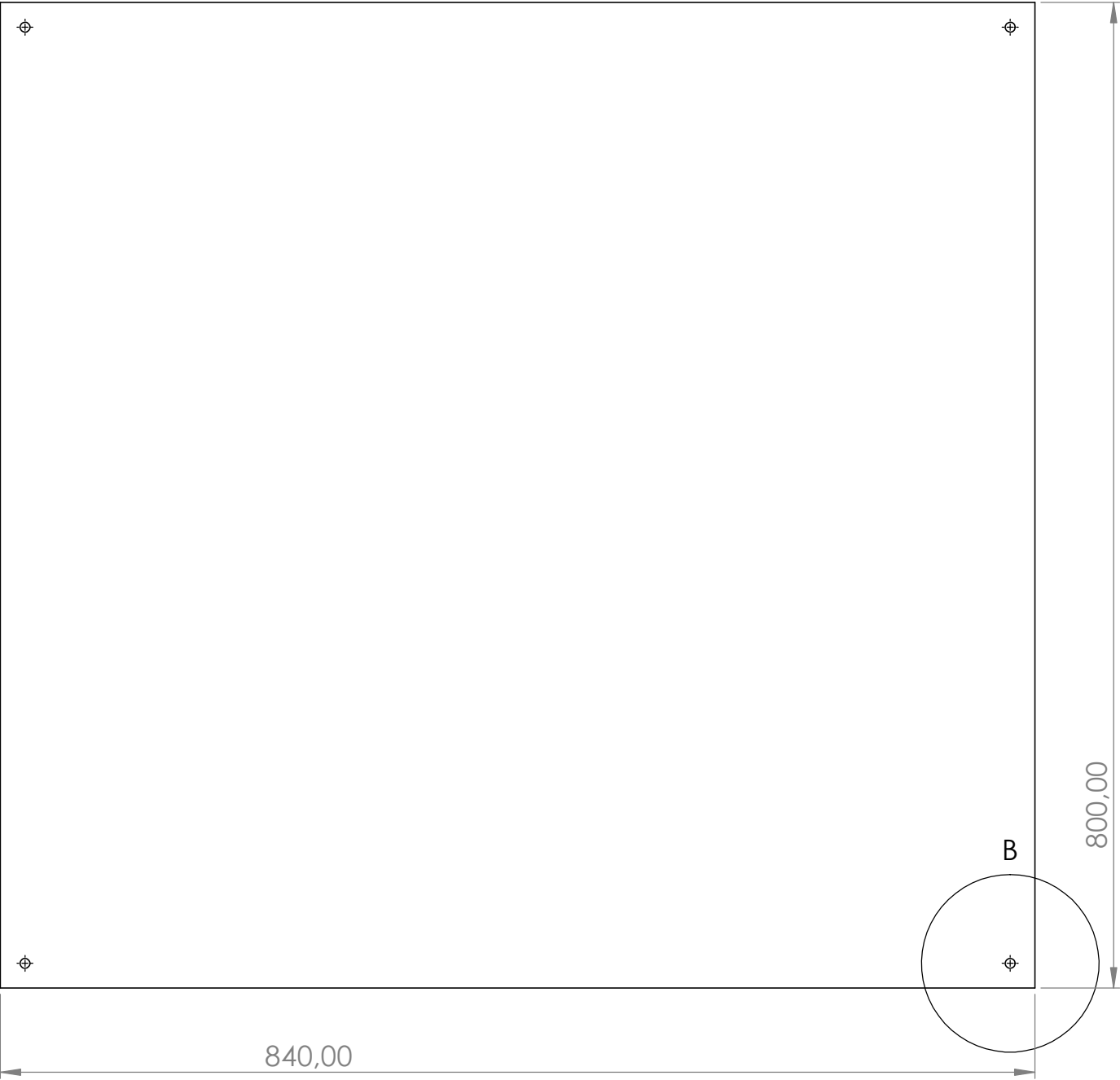


SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA		
RACCORDI NON QUOTATI 0.5	±0.2 mm	CM_CMP_CRP	S235JR	Ra 3.2 µm	A3	1:1		
I.T.S. MECCATRONICO	PARTICOLARE: Corpo camera di compattazione			N° FOGLIO: 1/1		ITS II ANNO 2024/26		
	COMPLESSIVO: Compattatore			TAV. N.: 8		STUDENTE		
	DATA: 06/05/2026			FILE:		Samuele Ruzza		



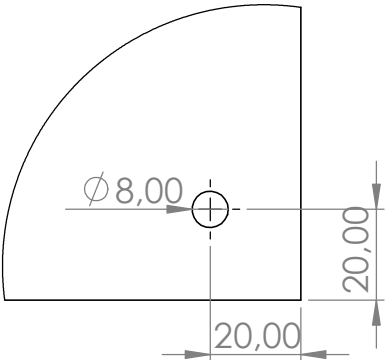
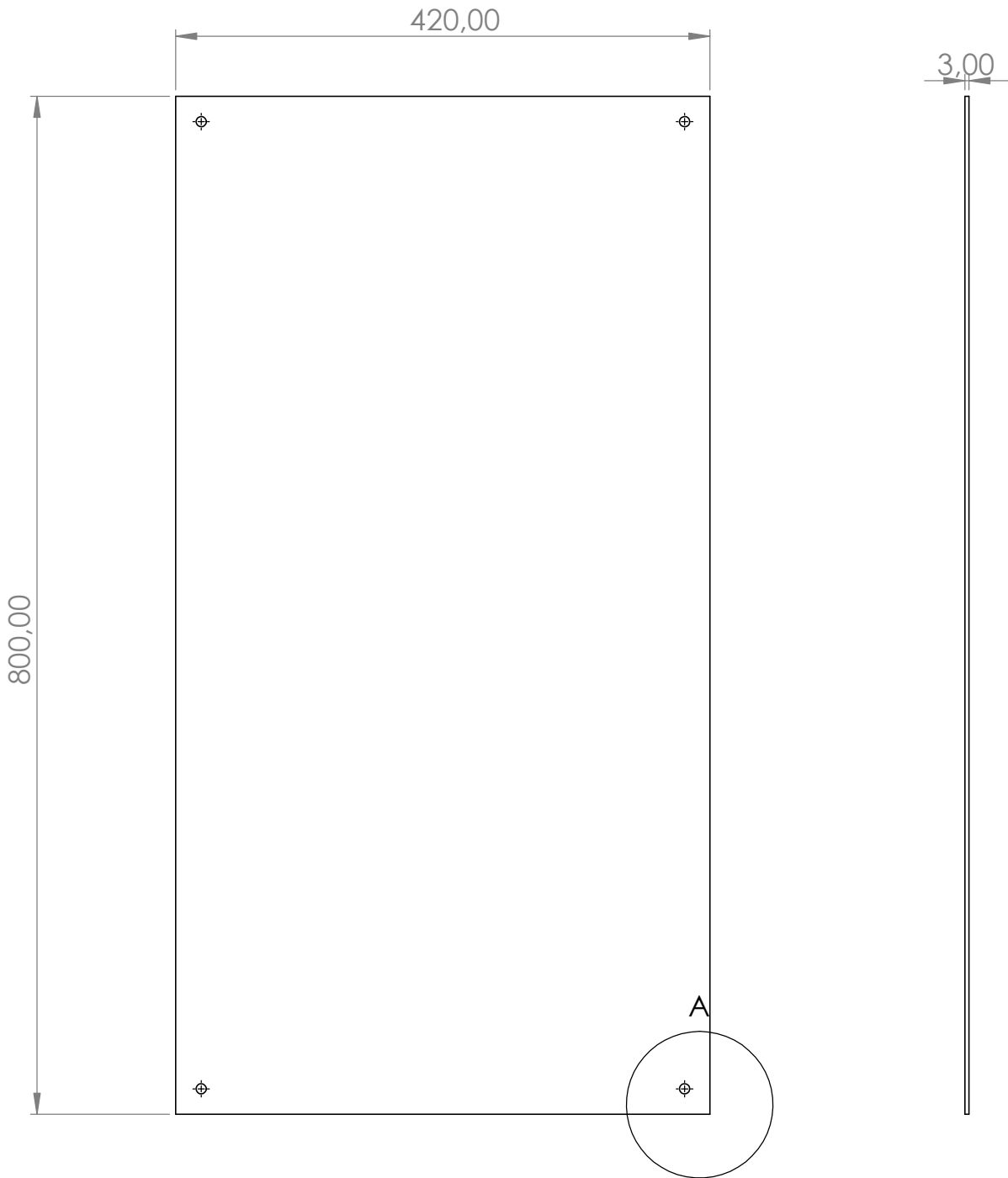
DETAGLIO A
SCALA 3 : 5

SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI ±0.3mm	CODIFICA CRTF	MATERIALE S235JR	RUGOSITA' Ra 6.3 µm	FORMATO	SCALA	
RACCORDI NON QUOTATI 0.5					A3	1:1	
I.T.S. MECCATRONICO	PARTICOLARE: Carter frontale			N° FOGLIO: 1/1		ITS II ANNO	2024/26
	COMPLESSIVO: Compattatore			TAV. N.:5		STUDENTE	
	06/05/2026		FILE:		Samuele Ruzza		



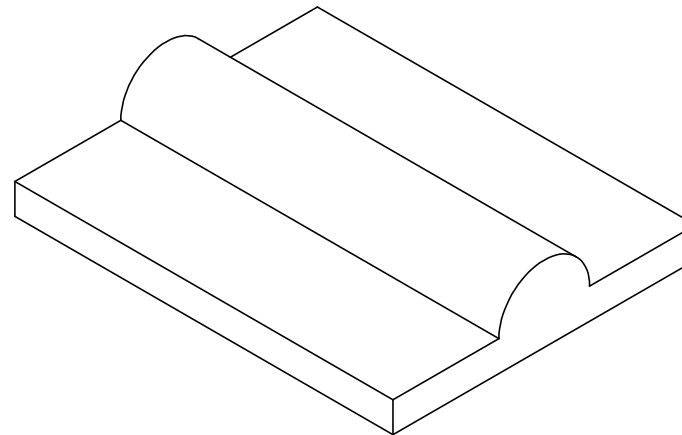
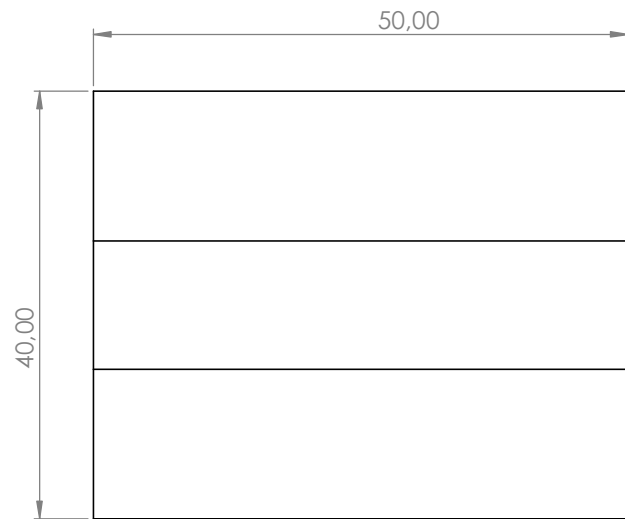
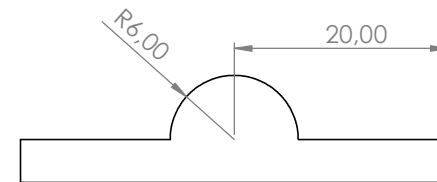
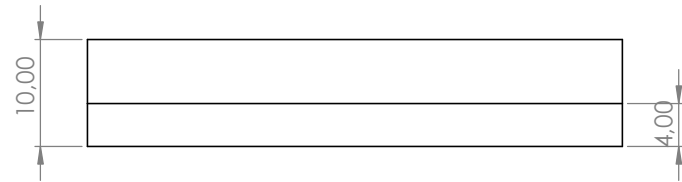
DETTAGLIO B
 SCALA 1 : 2.5

SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI ±0.3mm	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA	
RACCORDI NON QUOTATI 0.5		CRTL	S235JR	Ra 3.2 µm	A3	1:1	
I.T.S. MECCATRONICO	PARTICOLARE: Carter laterale			N° FOGLIO: 1/1		ITS II ANNO 2024/26	
	COMPLESSIVO: Compattatore			TAV. N.: 6		STUDENTE	
	DATA: 06/05/2026		FILE:		Samuele Ruzza		

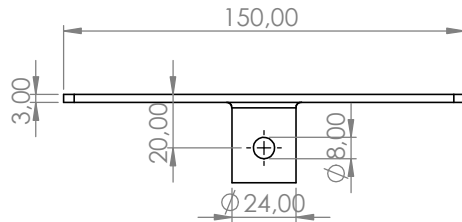
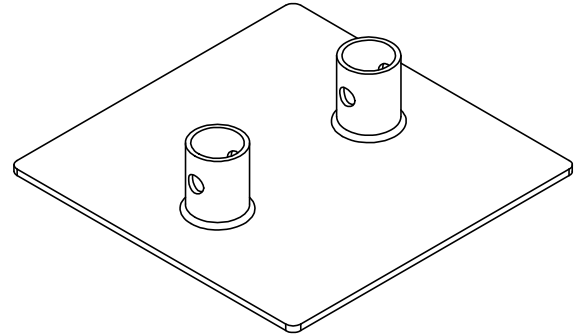
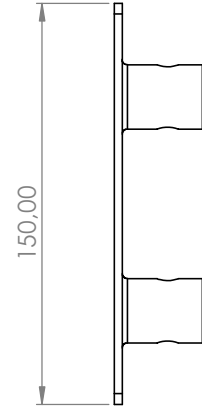
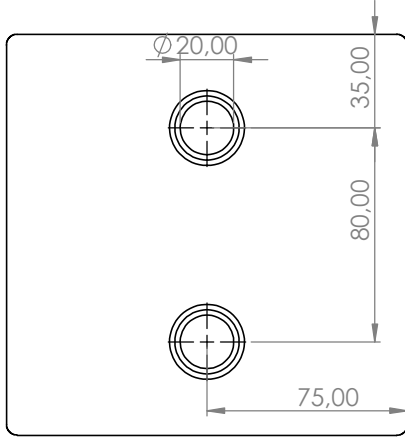


DETAGLIO A
SCALA 3 : 5

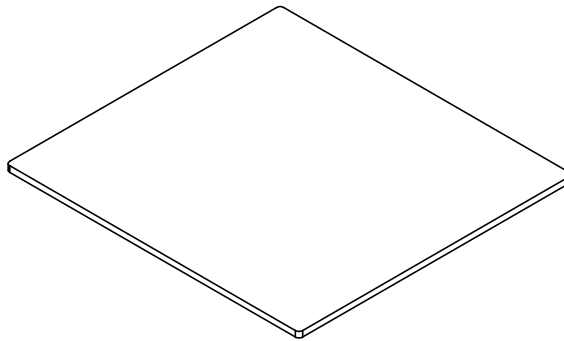
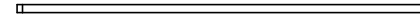
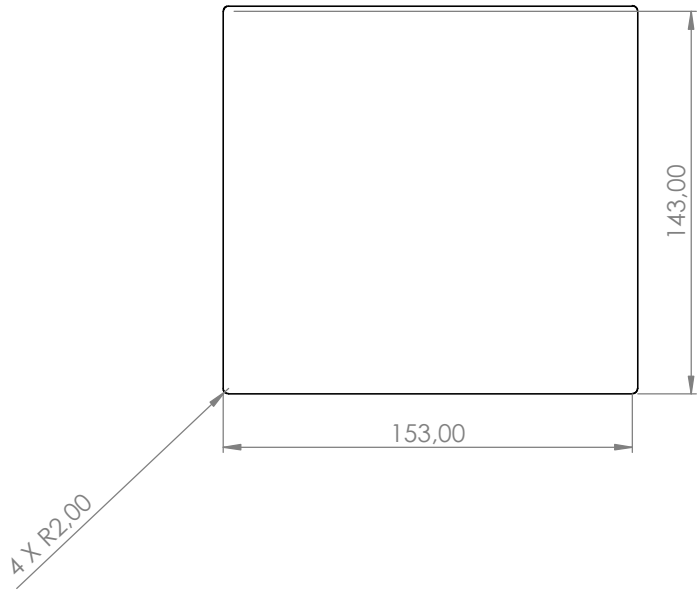
SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA	
RACCORDI NON QUOTATI 0.5	±0.3mm	CRTP	S235JR	Ra 6.3 µm	A3	1:1	
I.T.S. MECCATRONICO	PARTICOLARE: Carter posteriore			N° FOGLIO: 1/1		ITS II ANNO 2024/26	
	COMPLESSIVO Compattatore			TAV. N.: 4		STUDENTE	
	DATA: 06/05/2026		FILE:		Samuele Ruzza		



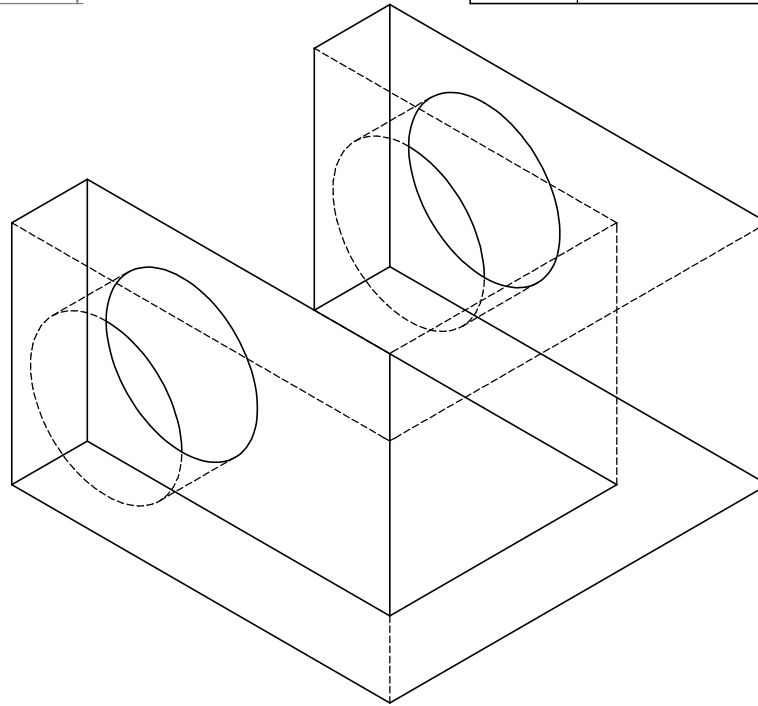
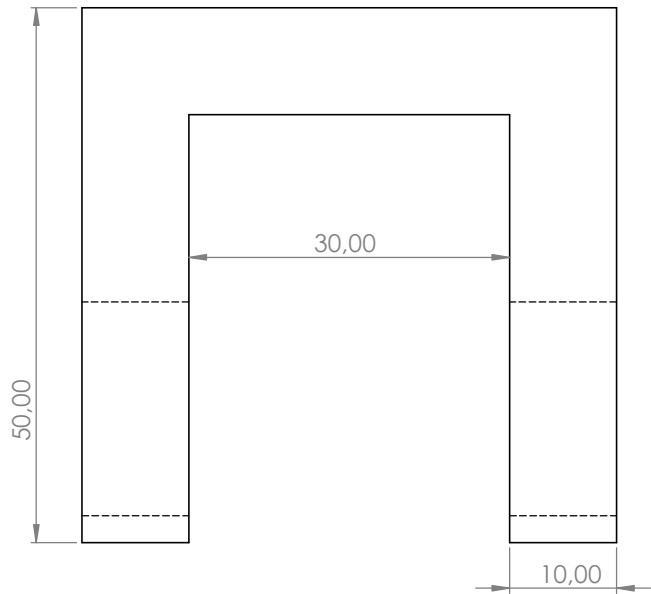
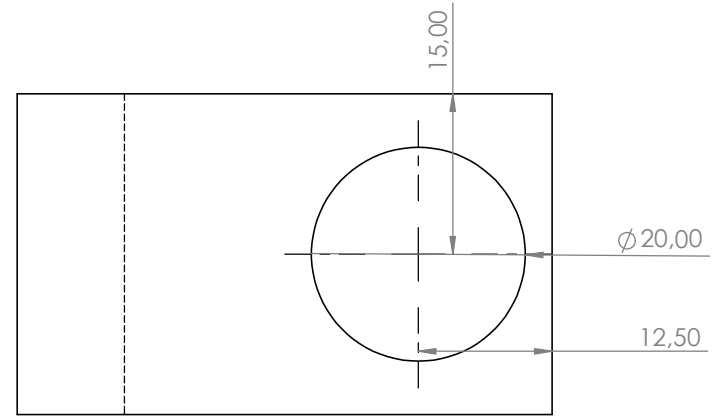
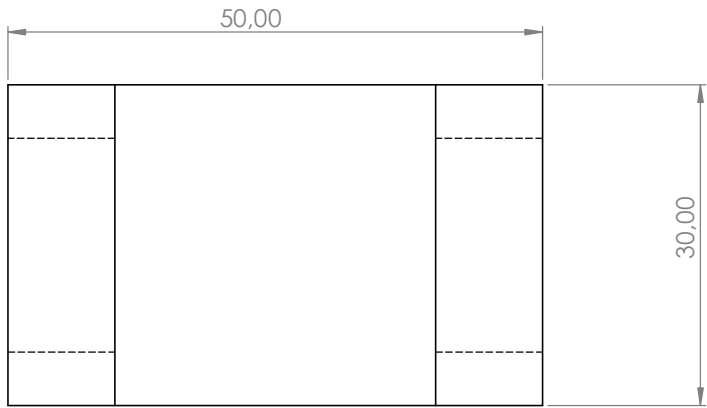
SMUSSI NON 0.5 QUOTATI	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA		
RACCORDI 0.5 NON QUOTATI	±0.3mm	GR_CRN	S235JR	Ra6.3 µm	A3	1:1		
I.T.S. MECCATRONICO	PARTICOLARE: Cerniera			N° FOGLIO: 1/1		ITS II ANNO 2024/26		
	COMPLESSIVO: compattatore			TAV. N.: 2		STUDENTE		
	DATA: 06/05/2026			FILE:		Samuele Ruzza		



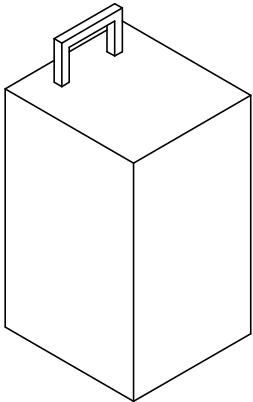
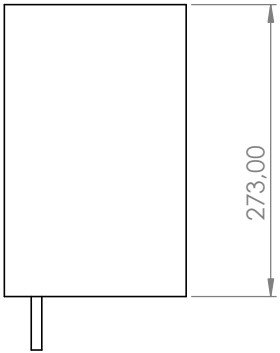
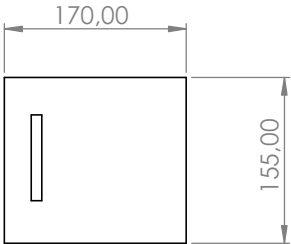
SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA		
RACCORDI NON QUOTATI 0.5	±0.2mm	CM_PSTR_CMP	S235JR	Ra 3.2 µm	A3	1:1		
I.T.S. MECCATRONICO	PARTICOLARE: Piastra di compattazione			N° FOGLIO: 1/1		ITS II ANNO 2024/26		
	COMPLESSIVO: Compattatore			TAV. N.: 16		STUDENTE		
	DATA: 06/05/		FILE:		Samuele Ruzza			



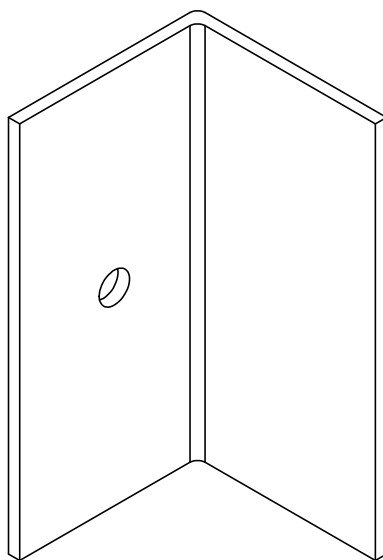
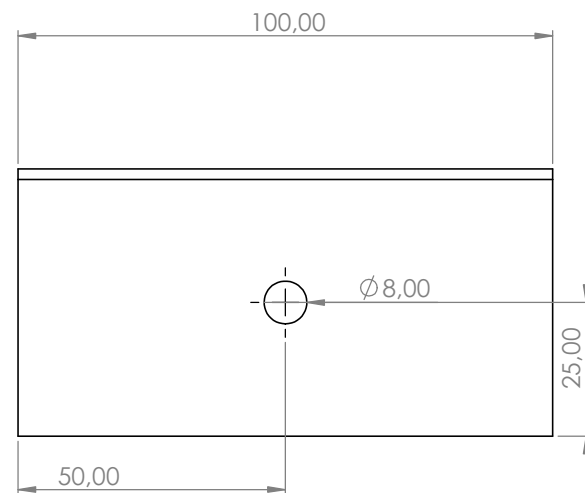
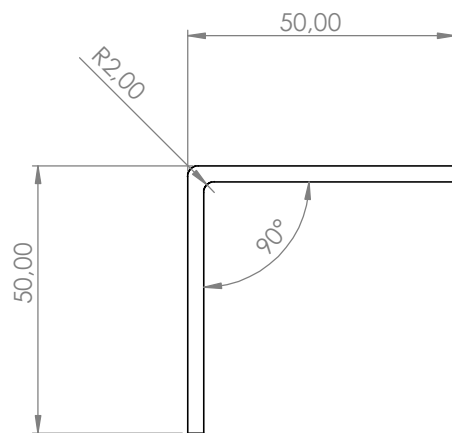
SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA		
RACCORDI NON QUOTATI 0.5	±0.2mm	GR_PRT_SCR	S235JR	Ra 6.3 µm	A3	1:1		
I.T.S. MECCATRONICO	PARTICOLARE: Piastra di scarico			N° FOGLIO: 1/1		ITS II ANNO 2024/26		
	COMPLESSIVO: Compattatore			TAV. N.: 17		STUDENTE		
	DATA: 06/05/2026			FILE:		Samuele Ruzza		



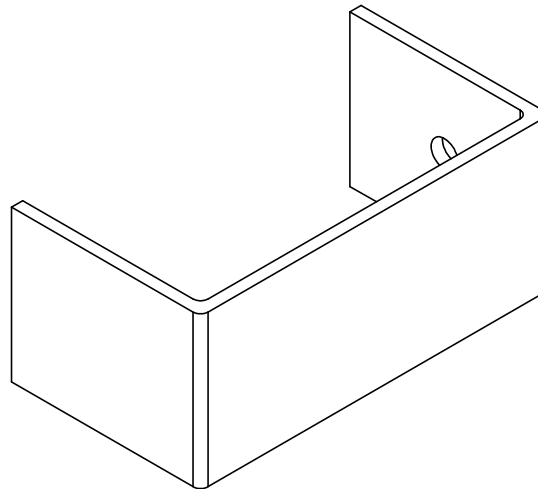
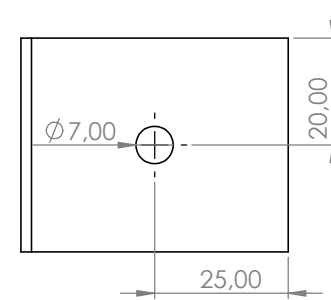
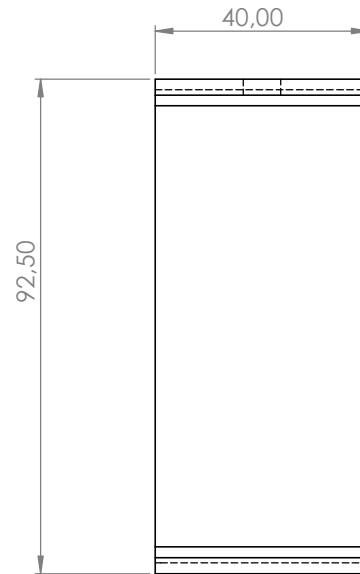
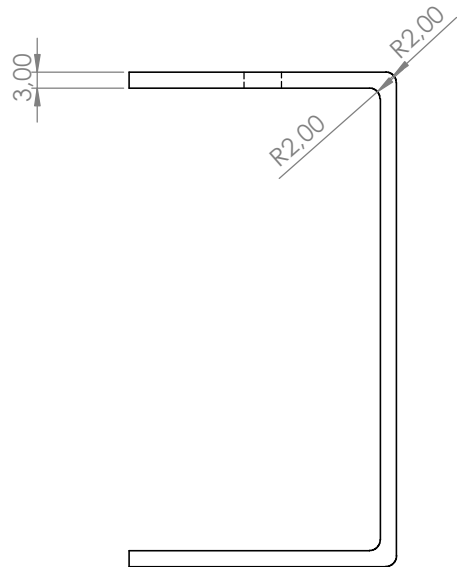
SMUSSI NON 0.5 QUOTATI	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA	
RACCORDI 0.5 NON QUOTATI	±0.2mm	GR_BLC_FSSG	S235JR	Ra 6.3 µm	A3	1:1	
I.T.S. MECCATRONICO	PARTICOLARE: Sostegno albero pistone			N° FOGLIO: 1/1		ITS II ANNO 2024/26	
	COMPLESSIVO: Compattatore			TAV. N.:1		STUDENTE	
	DATA: 06/05/2026			FILE:		Samuele Ruzza	



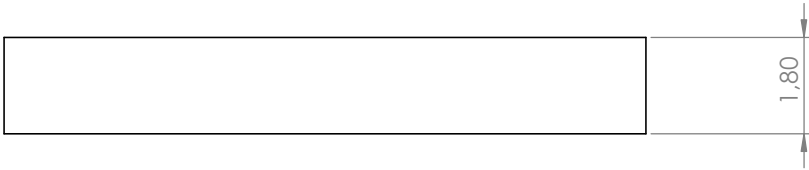
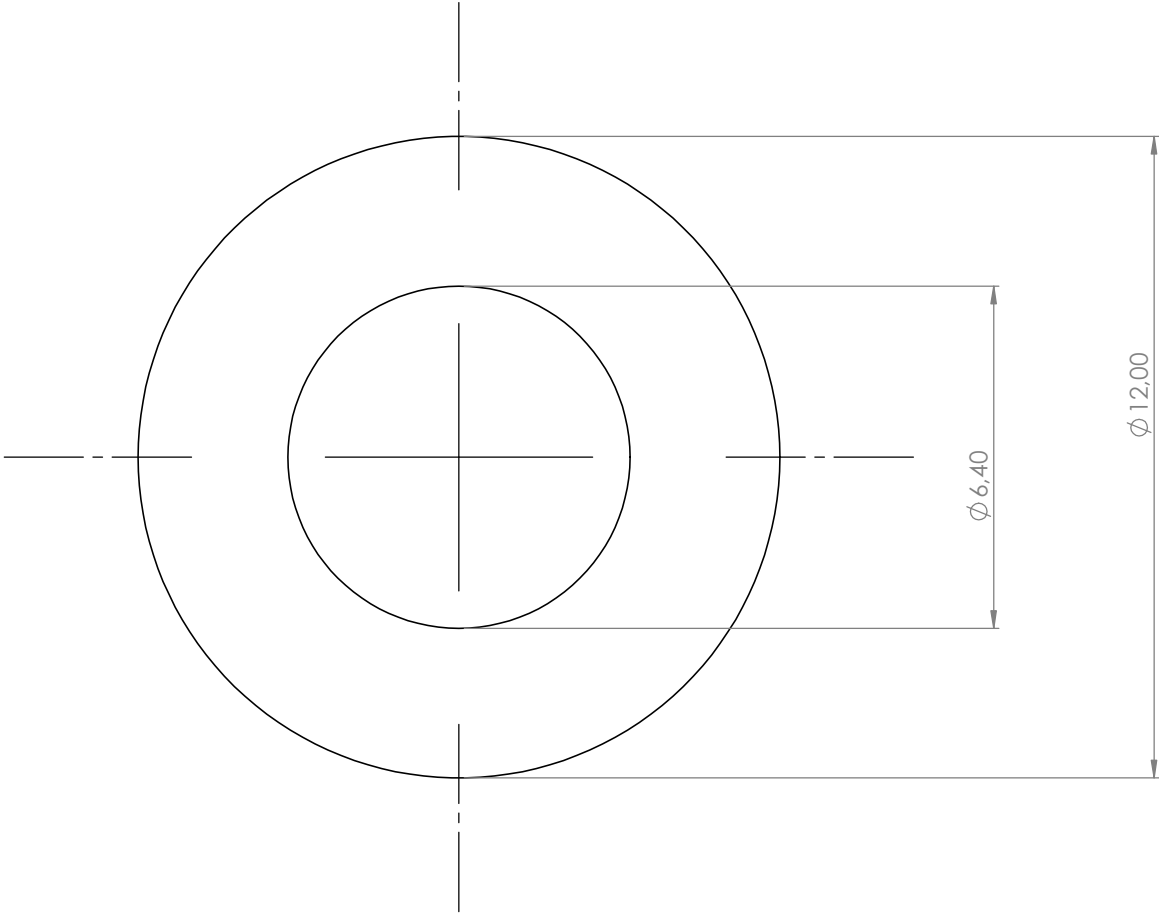
SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA		
RACCORDI NON QUOTATI 0.5	±0.5mm	CM_BCC_PRT	S235JR	Ra 6.3 µm	A3	1:1		
I.T.S. MECCATRONICO	PARTICOLARE:Portella di carico			N° FOGLIO: 1/1		ITS II ANNO 2024/26		
	COMPLESSIVO:Compattatore			TAV. N.16		STUDENTE		
	DATA: 06/05/2026			FILE:		Samuele Ruzza		



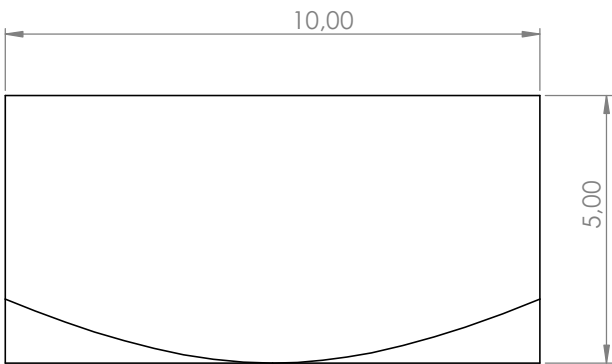
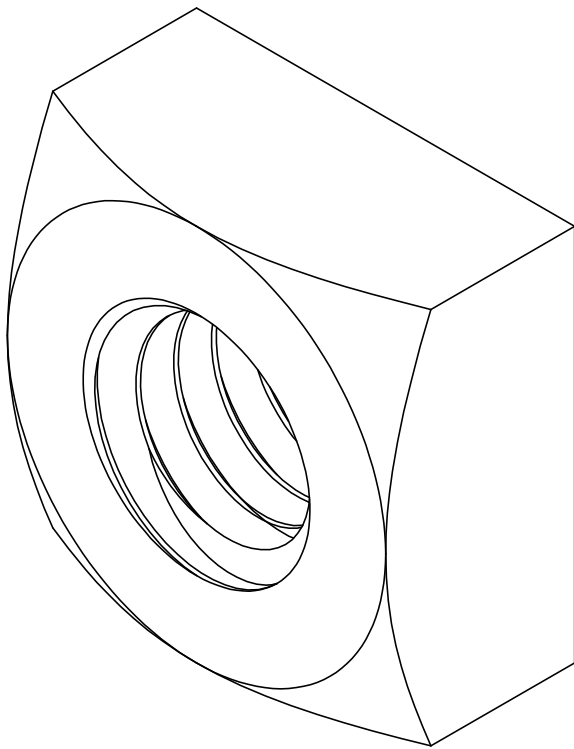
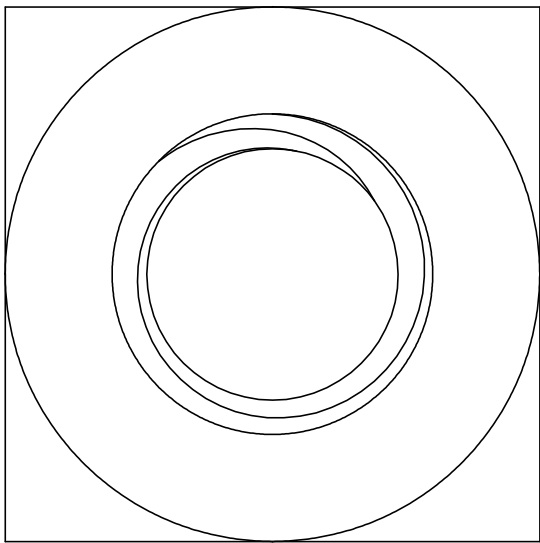
SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA		
RACCORDI NON QUOTATI 0.5	±0.2mm	CM_SST_LTR	S235JR	Ra 3.2 µm	A3	1:1		
I.T.S. MECCATRONICO	PARTICOLARE:Sostegno saldato camera laterale			N° FOGLIO: 1/1		ITS II ANNO 2024/26		
	COMPLESSIVO:Compattatore			TAV. N.:10		STUDENTE		
	DATA:06/05/2026			FILE:		Samuele Ruzza		



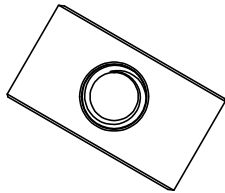
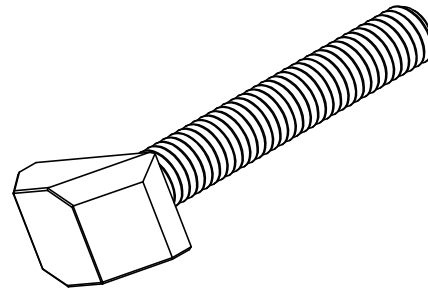
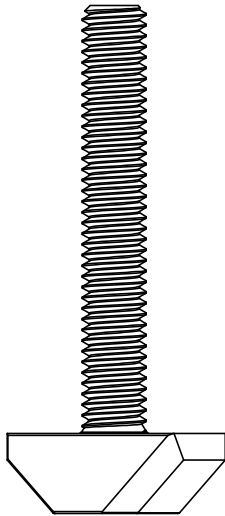
SMUSSI NON 0.5 QUOTATI	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA	
RACCORDI 0.5 NON QUOTATI	±0.2 mm	CM_SST_LTR	S235JR	Ra 3.2 µm	A3	1:1	
I.T.S. MECCATRONICO	PARTICOLARE:Sostegno laterale camera saldato			N° FOGLIO: 1/1		ITS II ANNO 2024/26	
	COMPLESSIVO:Compattatore			TAV. N.: 9		STUDENTE	
	DATA:06/05/2026			FILE:		Samuele Ruzza	



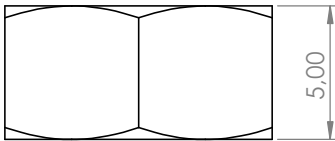
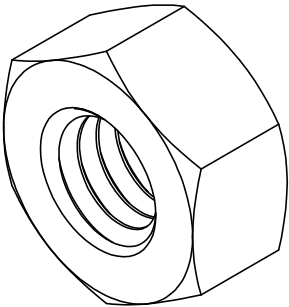
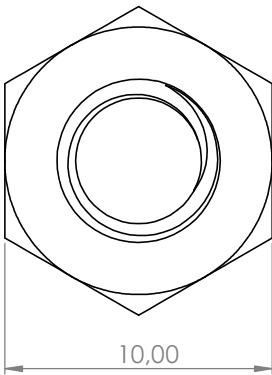
SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA		
RACCORDI NON QUOTATI 0.5	±0.2 mm	BL_RND_06_ZNC	DX51D	Ra 3.2 µm	A3	1:1		
I.T.S. MECCATRONICO	PARTICOLARE: Stainless Steel Washer			N° FOGLIO: 1/1		ITS II ANNO 2024/26		
	COMPLESSIVO: Compattatore			TAV. N.:11		STUDENTE		
	DATA:02/05/2026			FILE:		Samuele Ruzza		



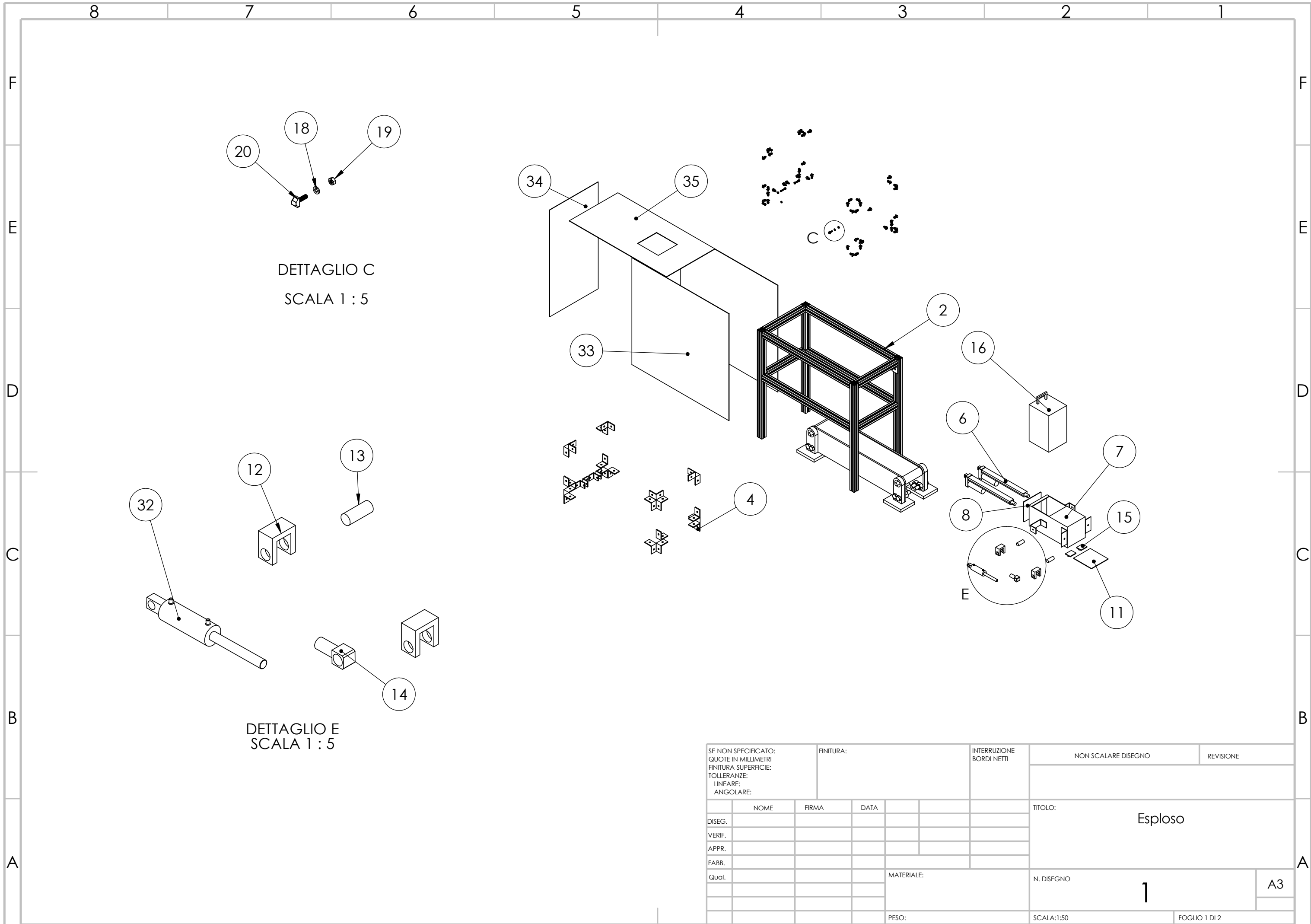
SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA	
RACCORDI NON QUOTATI 0.5	±0.2	BL_DD_M6_SQR	DX51D	Ra 3.2 µm	A3	1:1	
I.T.S. MECCATRONICO	PARTICOLARE:Low strenght steel square M6 nut			N° FOGLIO: 1/1		ITS II ANNO 2024/26	
	COMPLESSIVO:Compattatore CMP			TAV. N.12		STUDENTE	
	DATA: 02/05/2026			FILE:		Samuele Ruzza	



SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA		
RACCORDI NON QUOTATI 0.5	±0.2mm	BL_VT_PRF_BSC_M6_L40	DX51D	Ra 3.2 µm	A3	1:1		
I.T.S. MECCATRONICO	PARTICOLARE: Vite profilo bosch M6			N° FOGLIO: 1/1		ITS II ANNO 2024/26		
	COMPLESSIVO: Compattatore CMP			TAV. N.13		STUDENTE		
	DATA: 02/05/2026			FILE:		Samuele Ruzza		



SMUSSI NON QUOTATI 0.5	TOLLERANZE GENERALI	CODIFICA	MATERIALE	RUGOSITA'	FORMATO	SCALA		
RACCORDI NON QUOTATI 0.5	±0.1mm	BL_VT_TE_M6_L50	X5CrNi18-10	Ra 3.2 µm	A3	1:1		
I.T.S. MECCATRONICO	PARTICOLARE: M6 Steel Hex Nut			N° FOGLIO: 1/1		ITS II ANNO 2024/26		
	COMPLESSIVO: Compattatore			TAV. N.11		STUDENTE		
	DATA: 02/05/2026			FILE:		Samuele Ruzza		



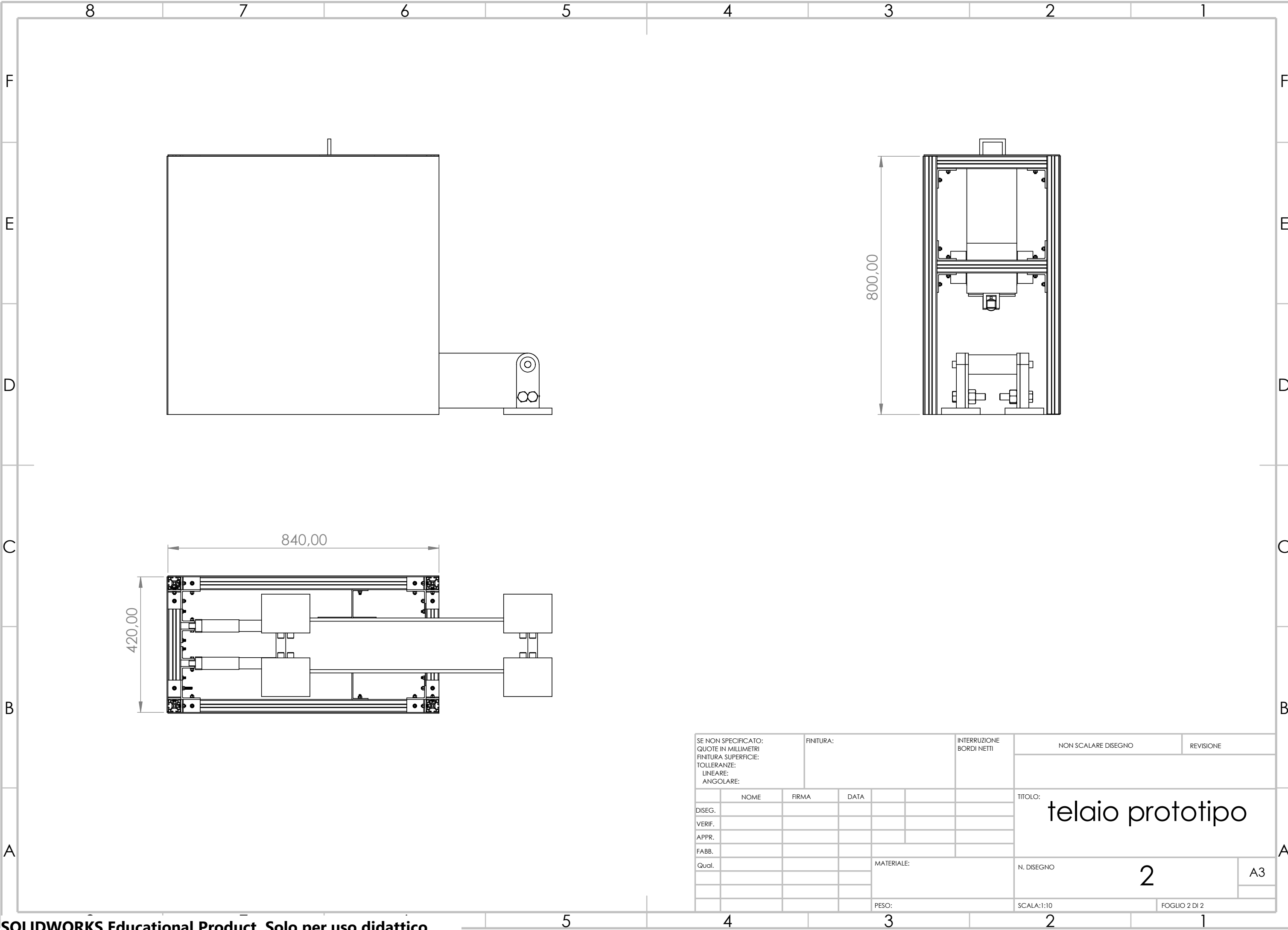
DETTAGLIO C
SCALA 1 : 5

DETTAGLIO E
SCALA 1 : 5

SE NON SPECIFICATO: QUOTE IN MILLIMETRI FINITURA SUPERFICIE: TOLLERANZE: LINEARE: ANGOLARE:				FINITURA:		INTERRUZIONE BORDI NETTI		NON SCALARE DISEGNO		REVISIONE	
	NOME		FIRMA		DATA				TITOLO: Esploso		
DISEG.											
VERIF.											
APPR.											
FABB.											
Qual.					MATERIALE:			N. DISEGNO 1			A3
					PESO:			SCALA:1:50		FOGLIO 1 DI 2	

Tabella generale			
Numero	Codice	Descrizione	Quantità
2	TI_00	telaio	1
4	TL_ANGSST	piastre di montaggio	26
6	CMP_TTR_LTTRC150	attuatore elettrico	2
7	CM_CMP	camera di compattazione	1
11	GR_PRT_SCR	portella di scarico	1
12	CM_SPP_SCR	supporto pistone	2
13	GR_LBR_D20_L40	Albero D20	2
14	GR_SND_PST	snodo poistone	1
15	CM_CRN	cerniera	2
16	CM_BCC_CRC	bocca di carico	1
18	BL_RND_D6_ZNC	rondella zincata	44
19	BL_DD_M6_ZN	dado zincato	44
20	BL_VT_PRF_BSC_M6_L40	vite testa a t	44
33	CRT_LT	carter laterale	2
34	CRT_PST	carter posteriore	1
35	CRT_SPR	carter superiore	1
8	PRT_SCR	portella di scarico	1

SE NON SPECIFICATO: QUOTE IN MILLIMETRI FINITURA SUPERFICIE: TOLLERANZE: LINEARE: ANGOLARE:		FINITURA:		INTERRUZIONE BORDI NETTI		NON SCALARE DISEGNO		REVISIONE	
	NOME	FIRMA	DATA			TITOLO: BOM			
DISEG.									
VERIF.									
APPR.									
FABB.									
Qual.				MATERIALE:		N. DISEGNO			A3
						2			
				PESO:		SCALA:1:50		FOGLIO 2 DI 2	



SE NON SPECIFICATO: QUOTE IN MILLIMETRI FINITURA SUPERFICIE: TOLLERANZE: LINEARE: ANGOLARE:				FINITURA:		INTERRUZIONE BORDI NETTI	NON SCALARE DISEGNO		REVISIONE			
	NOME	FIRMA	DATA				TITOLO: telaio prototipo					
DISEG.												
VERIF.												
APPR.												
FABB.												
Qual.				MATERIALE:			N. DISEGNO				2	A3
				PESO:			SCALA:1:10			FOGLIO 2 DI 2		