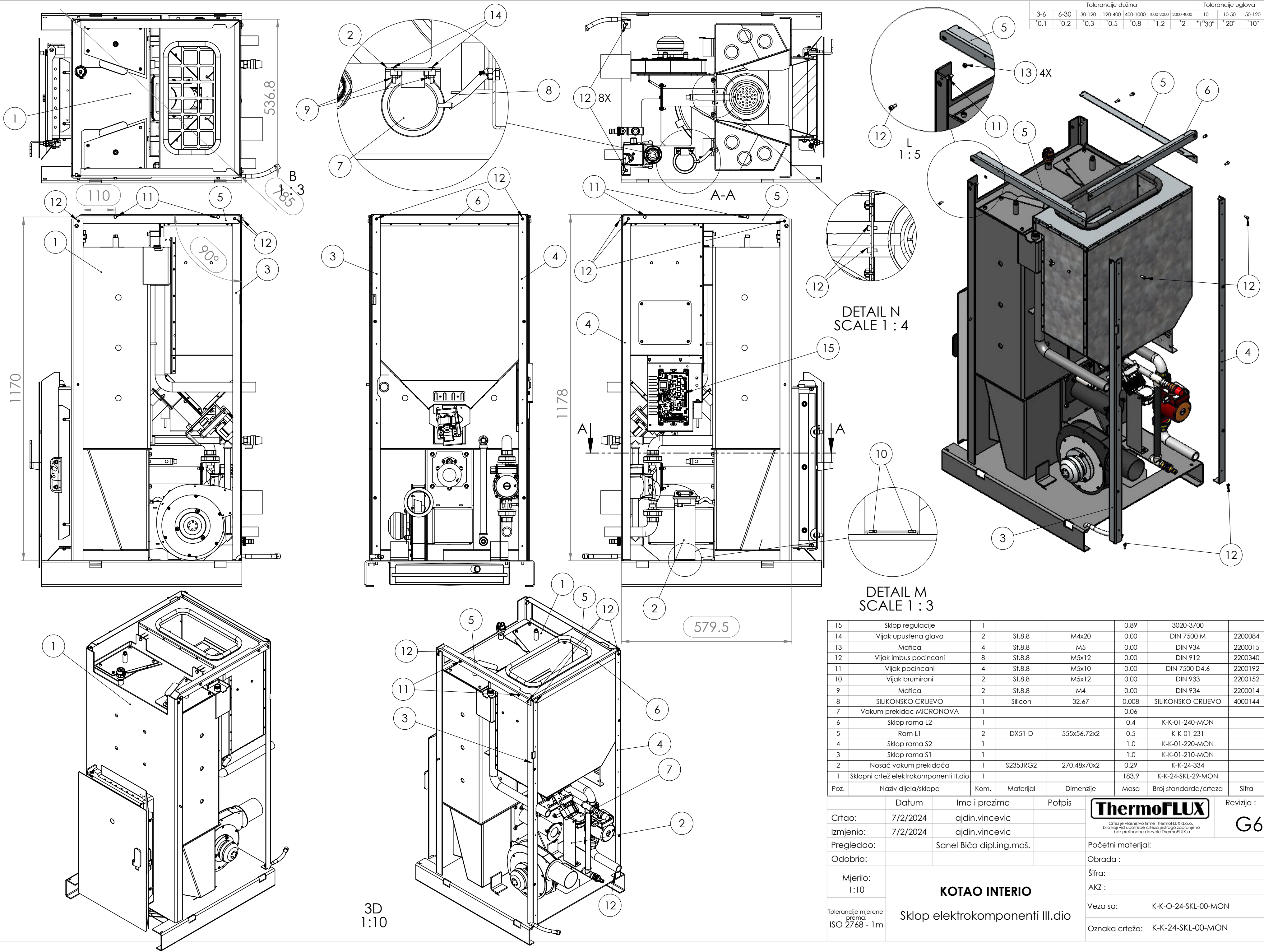


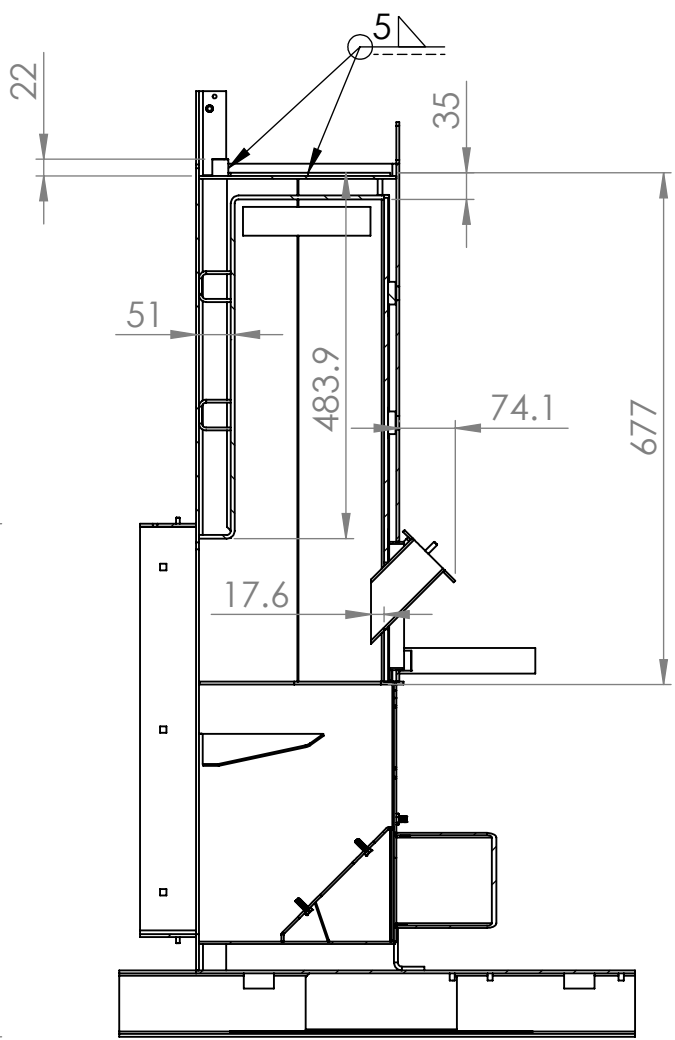
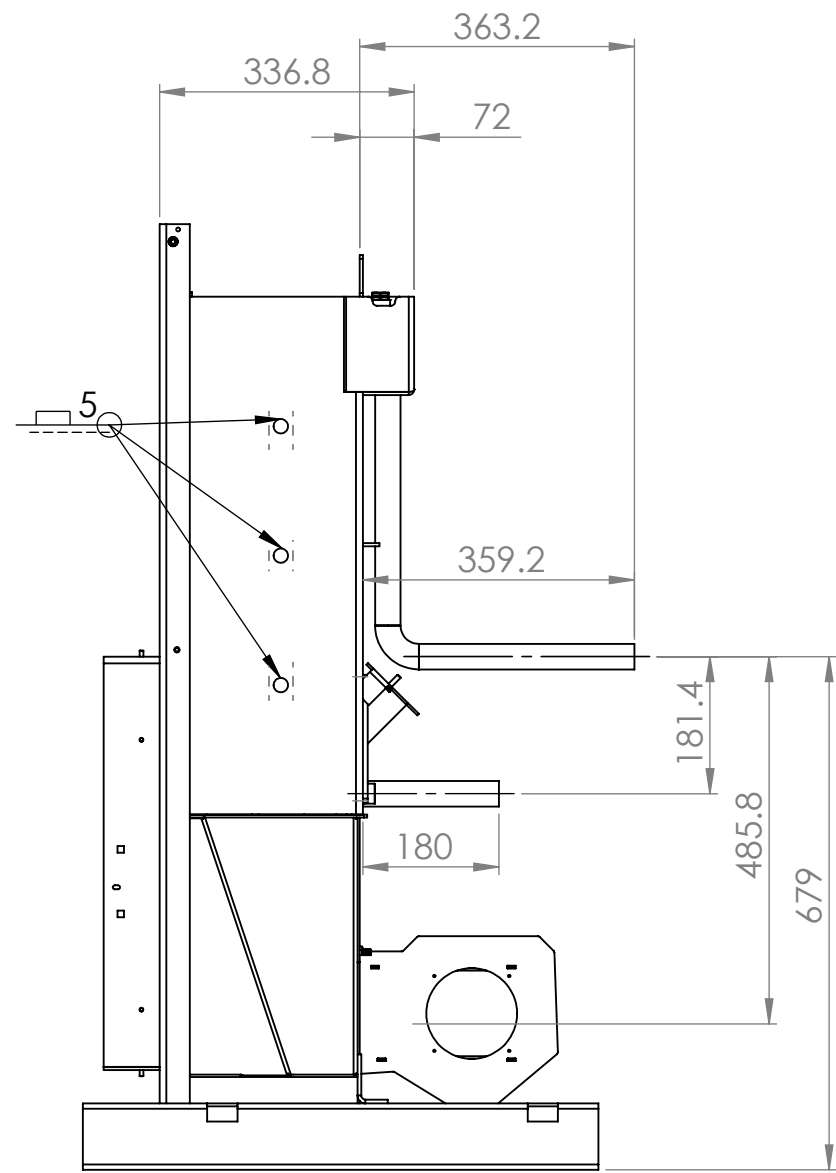
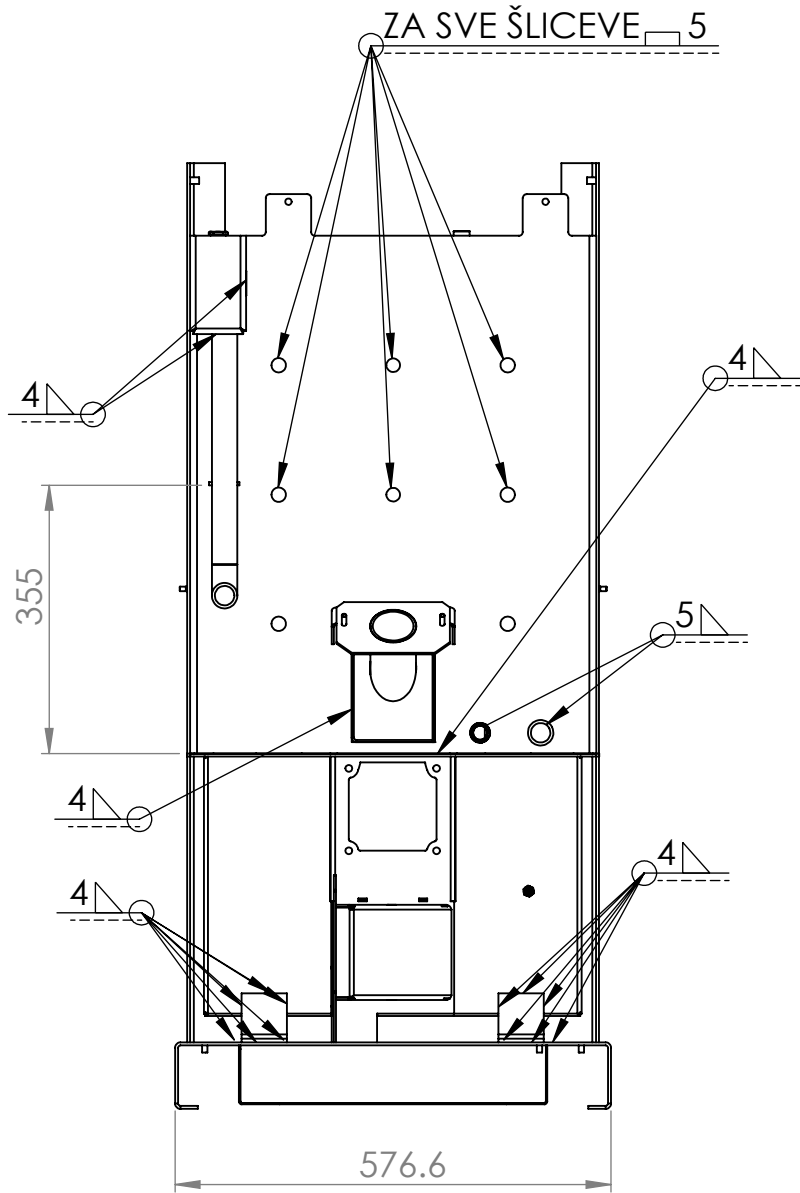
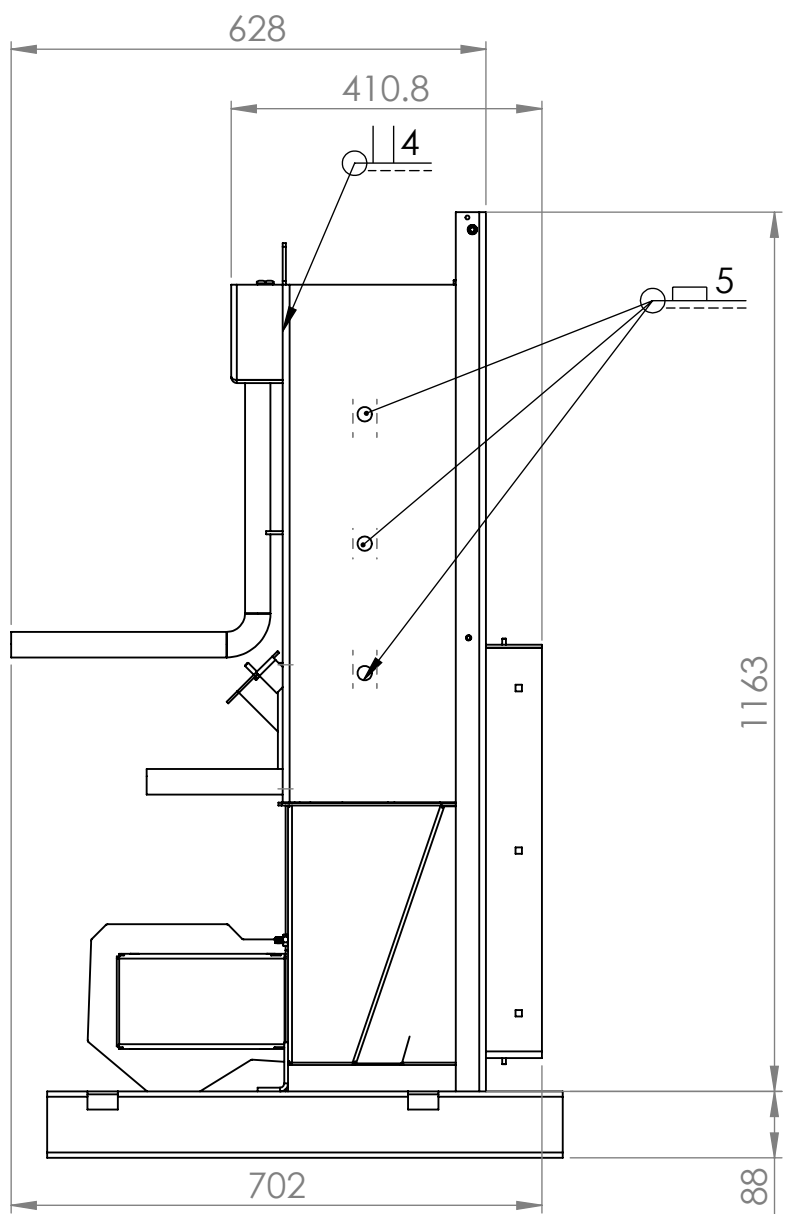
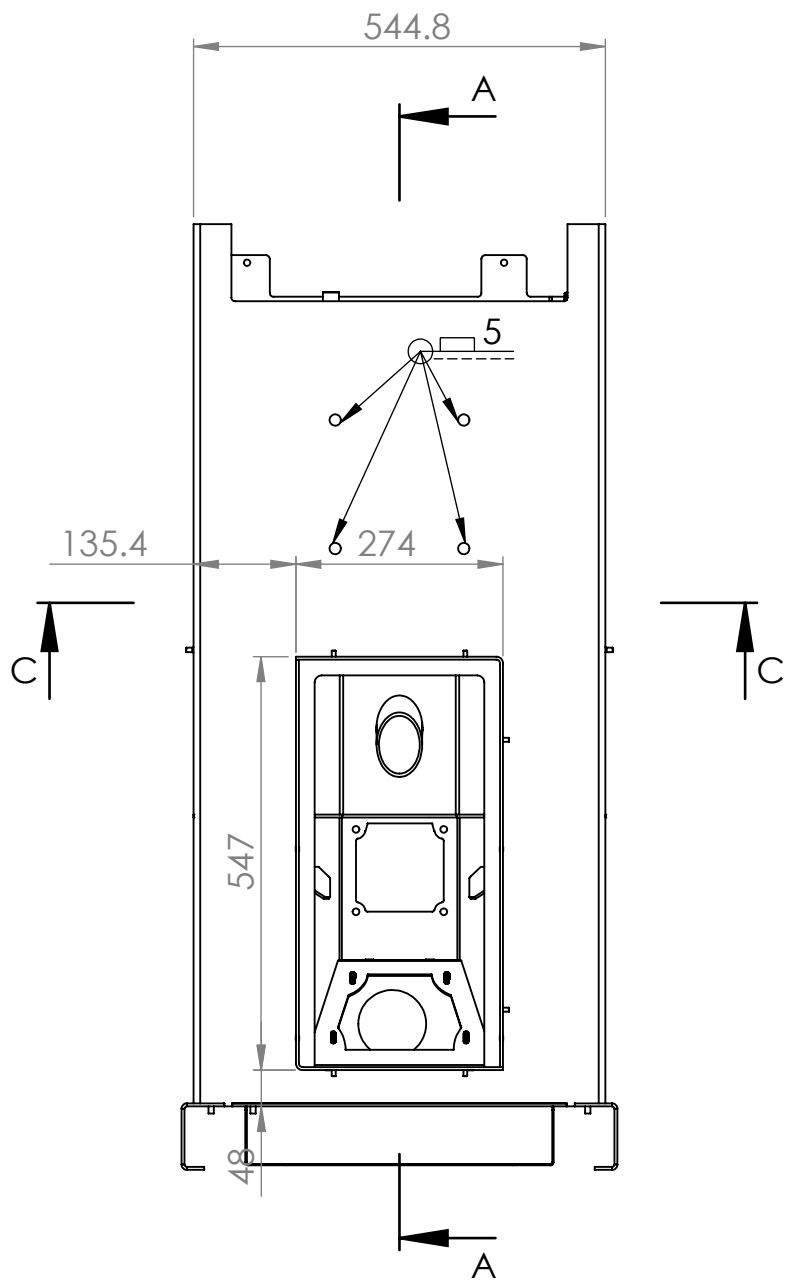
Tolerancije dužina								Tolerancije uglova		
3-6	6-30	30-120	120-400	400-1000	1000-2000	2000-4000	10	10-50	50-120	
±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±1°30'	±20'	±10'	



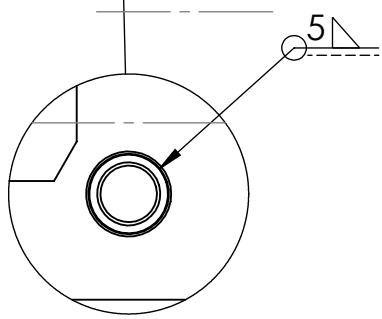
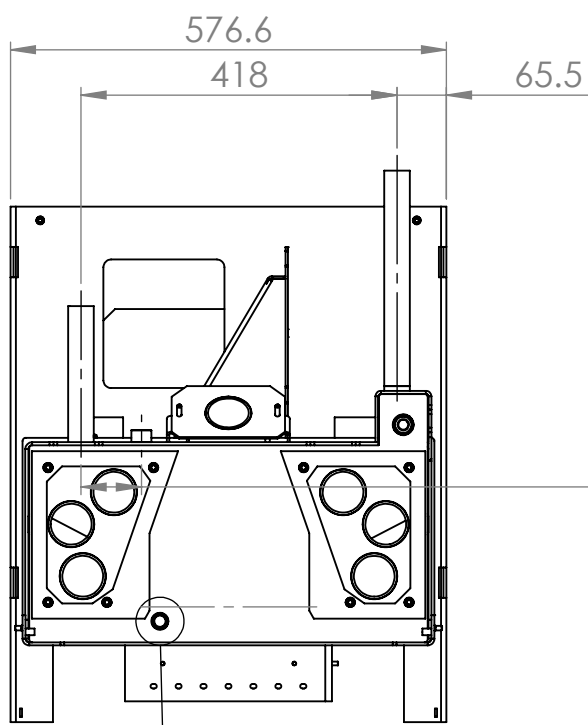
15	Sklop regulacije	1			0.89	3020-3700	
14	Vijak upustena glava	2	St.8.8	M4x20	0.00	DIN 7500 M	2200084
13	Matica	4	St.8.8	M5	0.00	DIN 934	2200015
12	Vijak imbus pocincani	8	St.8.8	M5x12	0.00	DIN 912	2200340
11	Vijak pocincani	4	St.8.8	M5x10	0.00	DIN 7500 D4.6	2200192
10	Vijak brumirani	2	St.8.8	M5x12	0.00	DIN 933	2200152
9	Matica	2	St.8.8	M4	0.00	DIN 934	2200014
8	SILIKONSKO CRIJEVO	1	Silicon	32.67	0.008	SILIKONSKO CRIJEVO	4000144
7	Vakum prekidač MICRONOVA	1			0.06		
6	Sklop rama L2	1			0.4	K-K-01-240-MON	
5	Ram L1	2	DX51-D	555x56.72x2	0.5	K-K-01-231	
4	Sklop rama S2	1			1.0	K-K-01-220-MON	
3	Sklop rama S1	1			1.0	K-K-01-210-MON	
2	Nosač vakum prekidača	1	S235JRG2	270.48x70x2	0.29	K-K-24-334	
1	Sklopni crtež elektrokomponenti II.dio	1			183.9	K-K-24-SKL-29-MON	
Poz.	Naziv dijela/sklopa	Kom.	Materijal	Dimenzije	Masa	Broj standarda/crteža	Sifra

	Datum	Ime i prezime	Potpis	ThermoFLUX Crtež je vlasništvo firme ThermoFLUX d.o.o. bilo koji vid upotrebe crteža jestroga zabranjeno bez prethodne dozvole ThermoFLUX-a	Revizija :
Crtao:	7/2/2024	ajdin.vincevic			G6
Izmjenio:	7/2/2024	ajdin.vincevic			
Pregledao:		Sanel Bičo dipl.ing.maš.		Početni materijal:	
Odobrio:				Obrada :	
Mjerilo: 1:10	KOTAO INTERIO Sklop elektrokomponenti III.dio			Šifra:	
Tolerancije mjerene prema: ISO 2768 - 1m				AKZ :	
				Veza sa:	K-K-O-24-SKL-00-MON
				Oznaka crteža:	K-K-24-SKL-00-MON

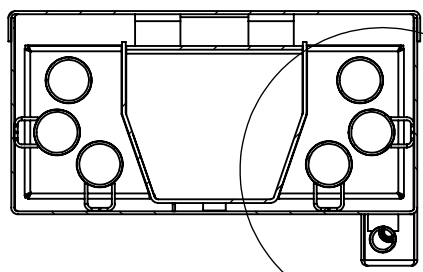
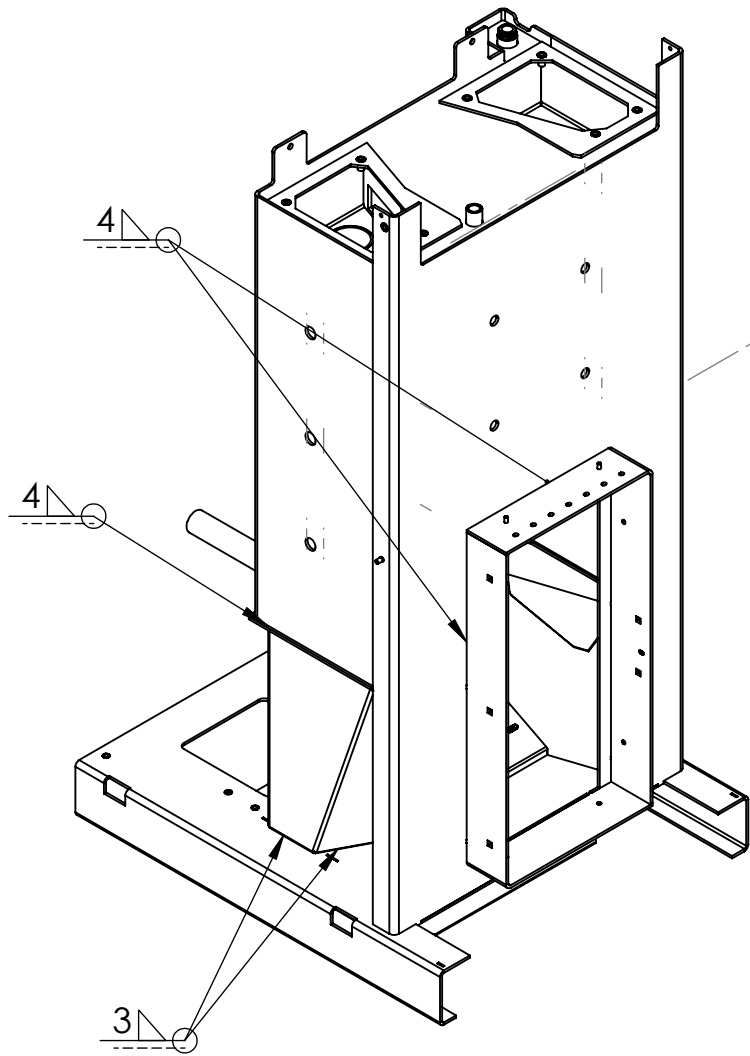
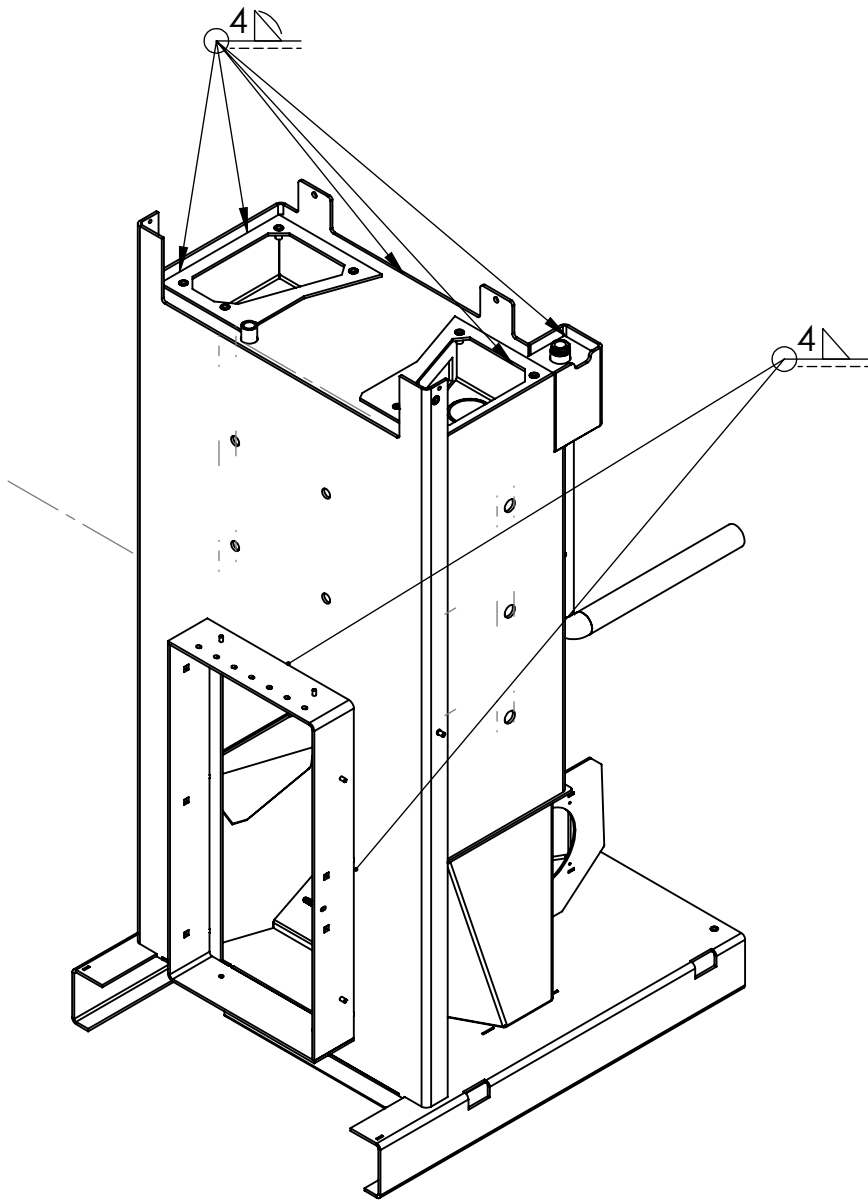
Tolerancije dužina								Tolerancije uglova		
3-6	6-30	30-120	120-400	400-1000	1000-2000	2000-4000		10	10-50	50-120
±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2		±1°30'	±20"	±10"



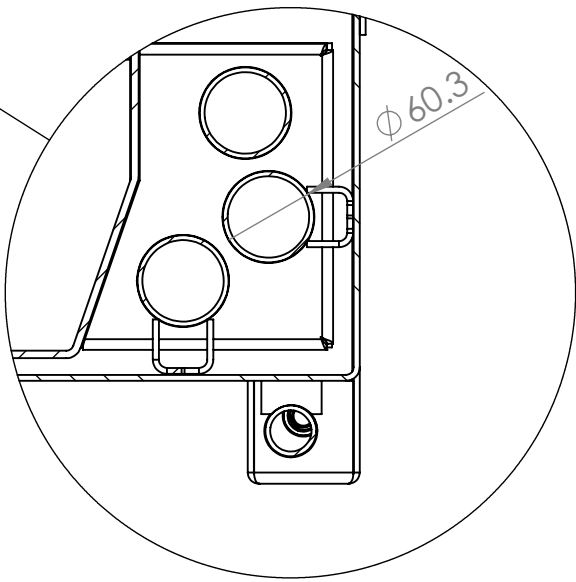
A-A



DETAIL B
SCALE 1 : 2

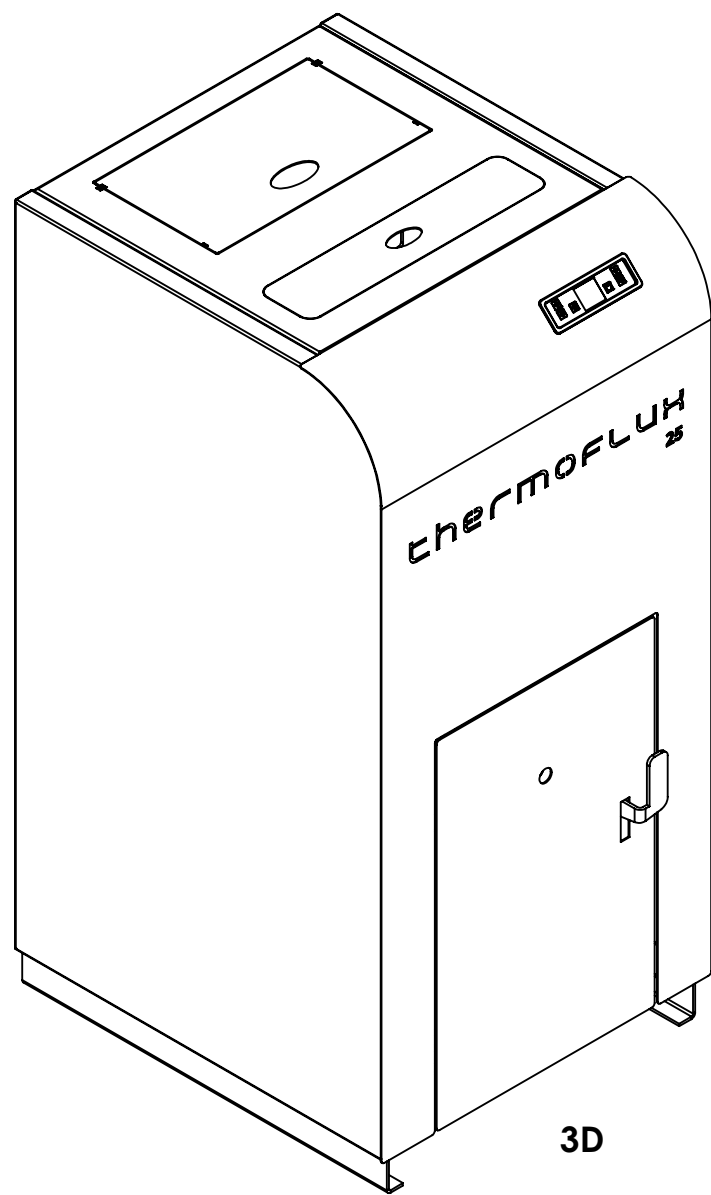
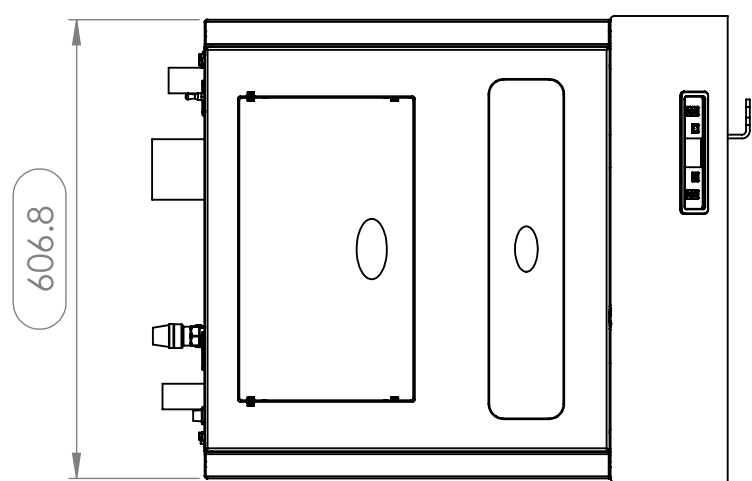
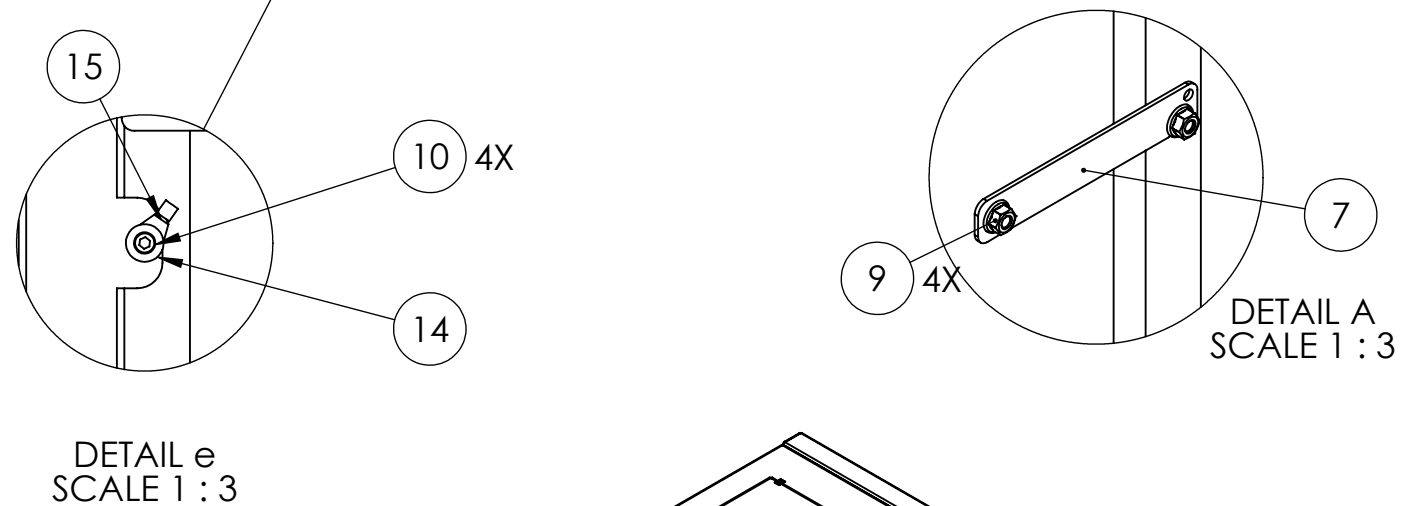
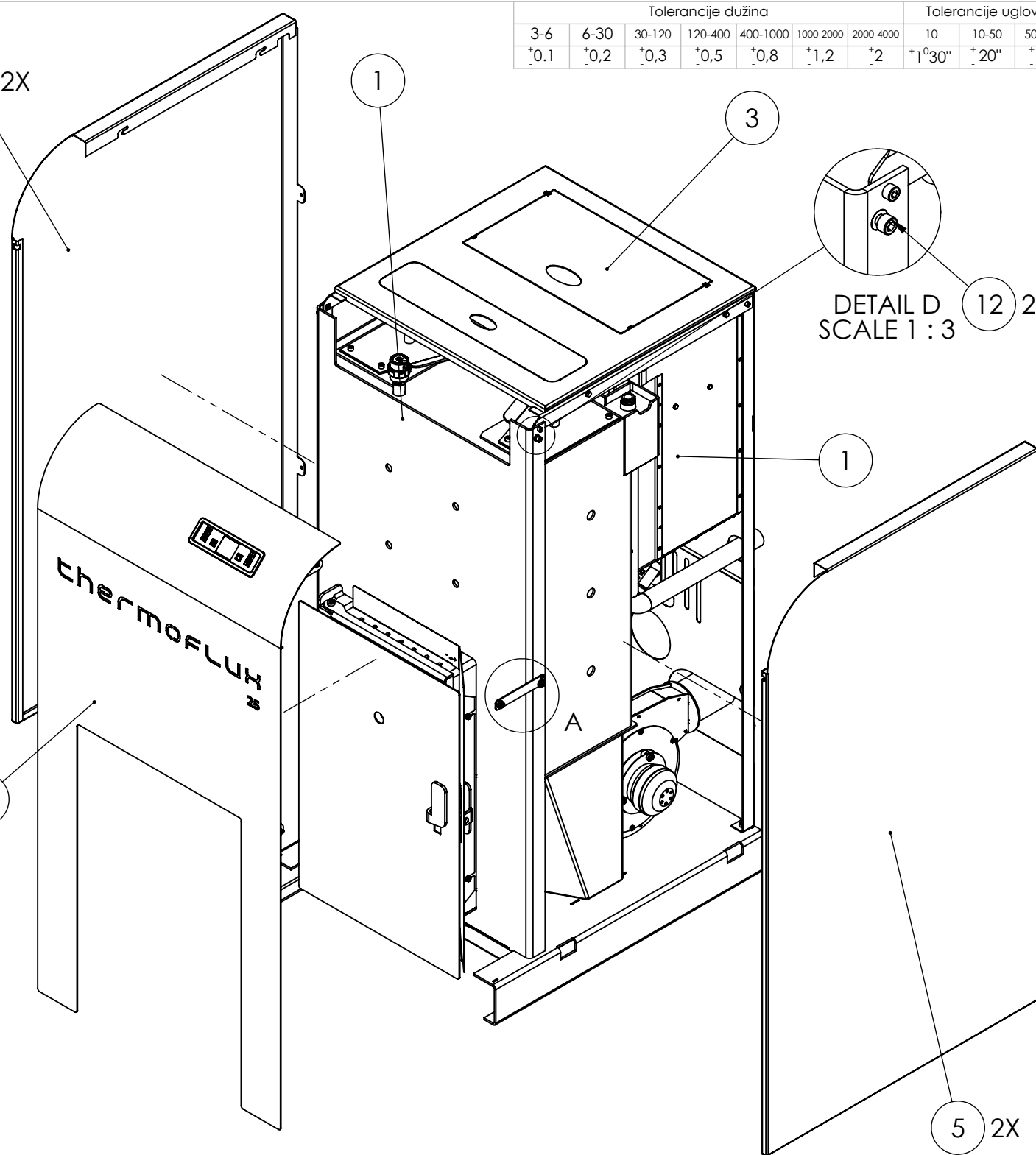
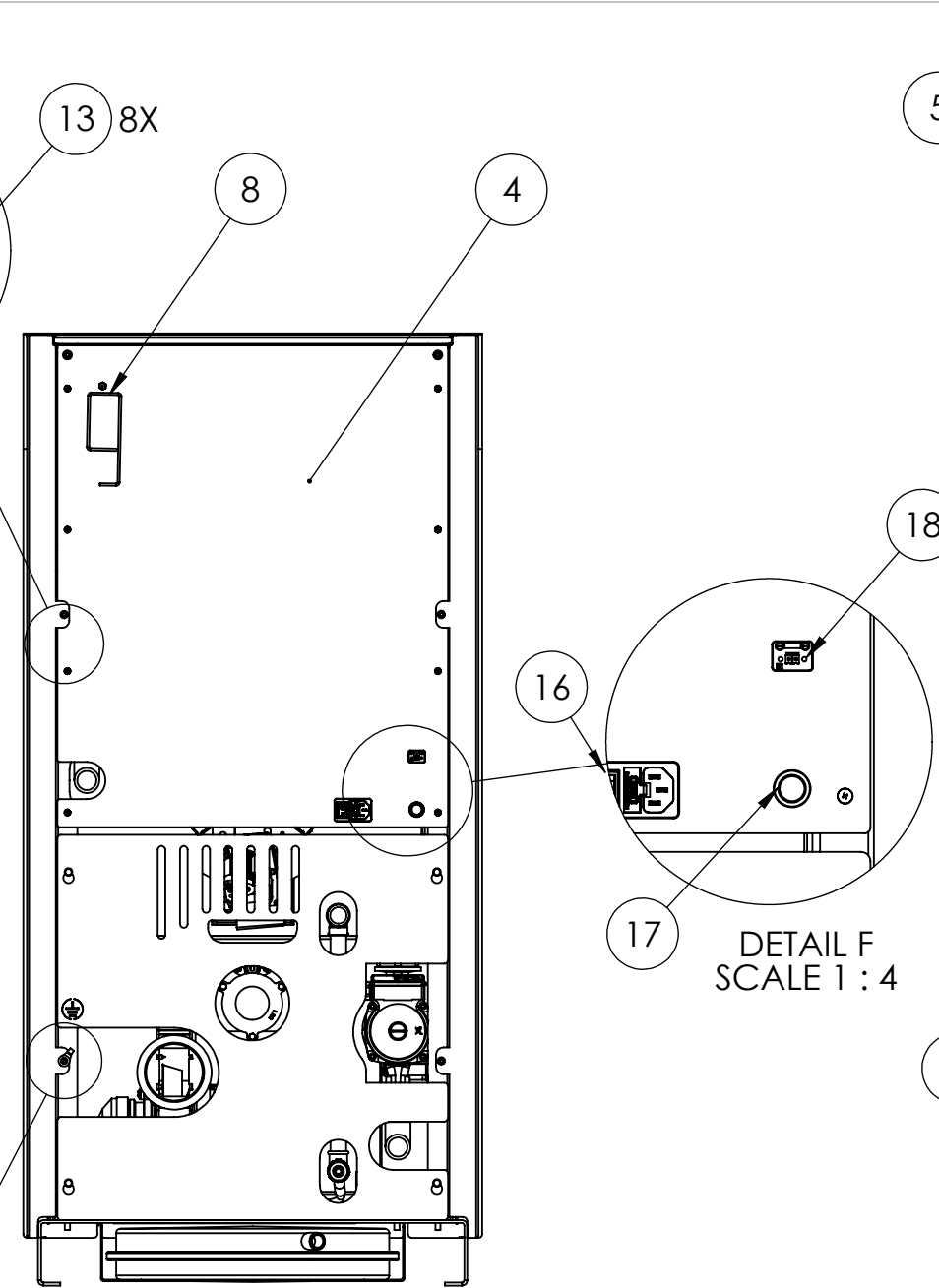
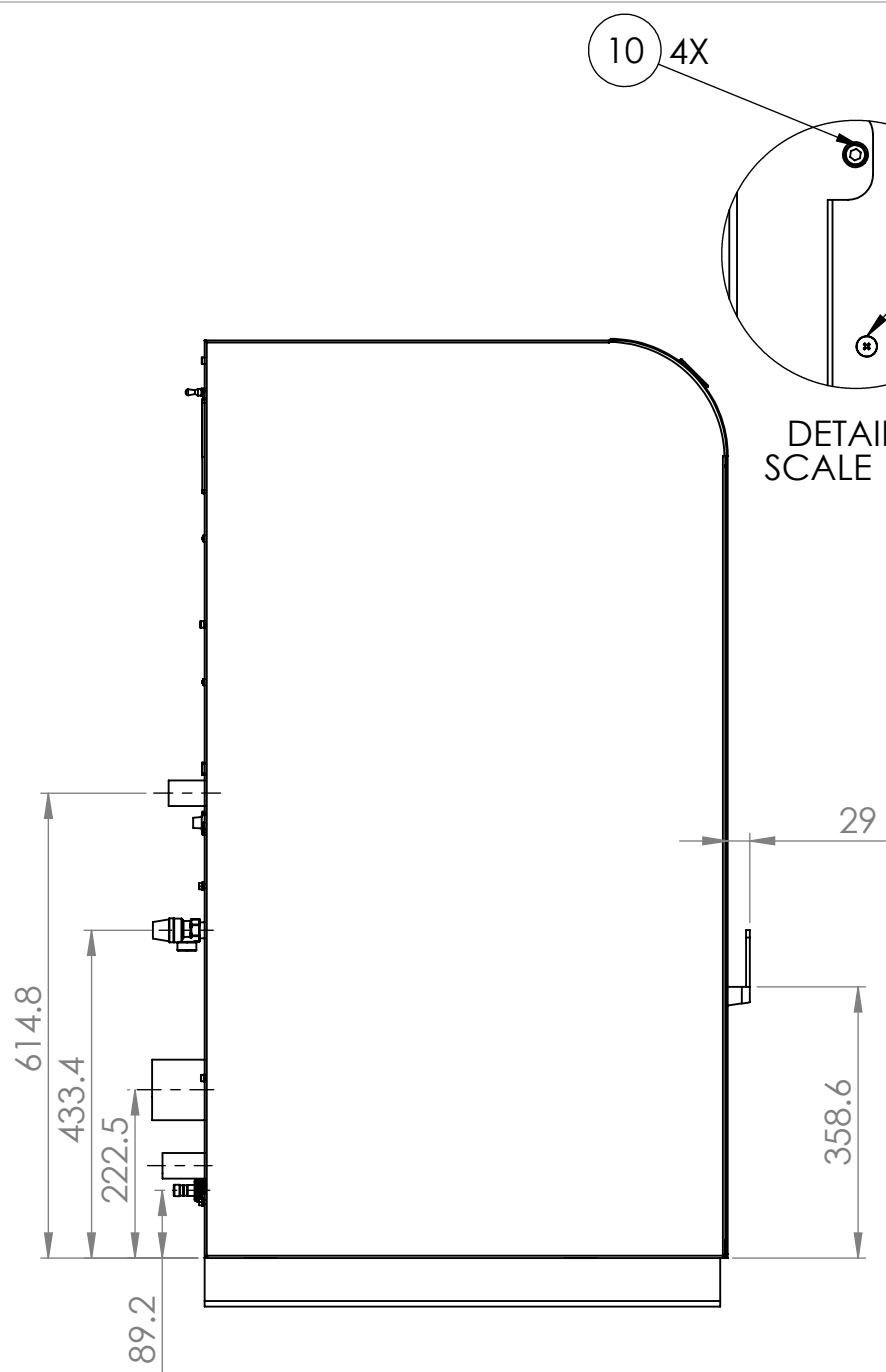
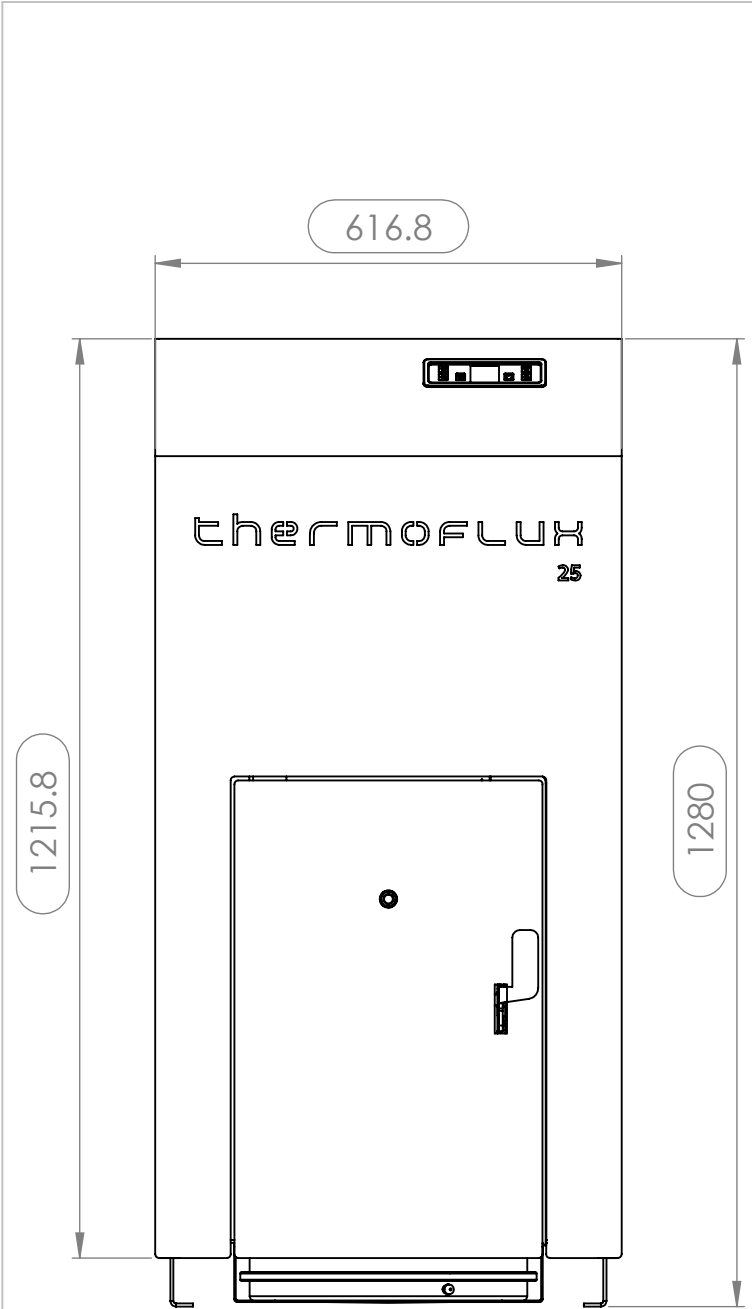


SECTION C-C



DETAIL D
SCALE 1 : 5

	Datum	Ime i prezime	Potpis	ThermoFLUX Crtež je vlasništvo firme ThermoFLUX d.o.o. bilo koji vid upotrebe crteža jestroga zabranjeno bez prethodne dozvole ThermoFLUX-a	Revizija :
Crtao:	7/2/2024	ajdin.vincevic			
Izmjenio:	7/2/2024	ajdin.vincevic		Početni materijal:	
Pregledao:		Sanel Bičo dipl.ing.maš.		Obrada :	
Odobrio:				Šifra:	
Mjerilo: 1:10	KOTAO INTERIO Tijelo kotla zavareno			AKZ :	Farba crna RAL 9005
Tolerancije mjerene prema: ISO 2768 - 1m				Veza sa:	K-K-24-SKL-28-MON
				Oznaka crteža:	K-K-24-SKL-27-ZAV

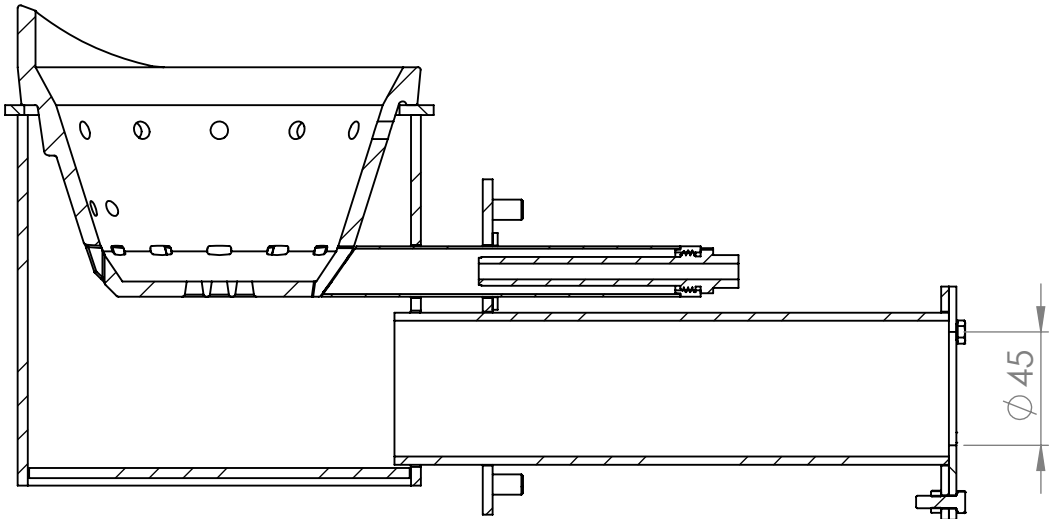
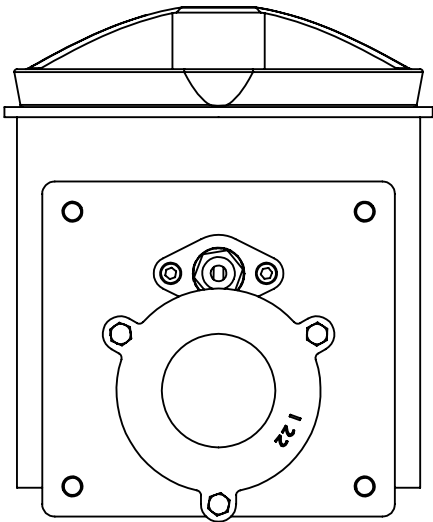


Tolerancije dužina							Tolerancije uglova		
3-6	6-30	30-120	120-400	400-1000	1000-2000	2000-4000	10	10-50	50-120
±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±1°30'	±20'	±10'

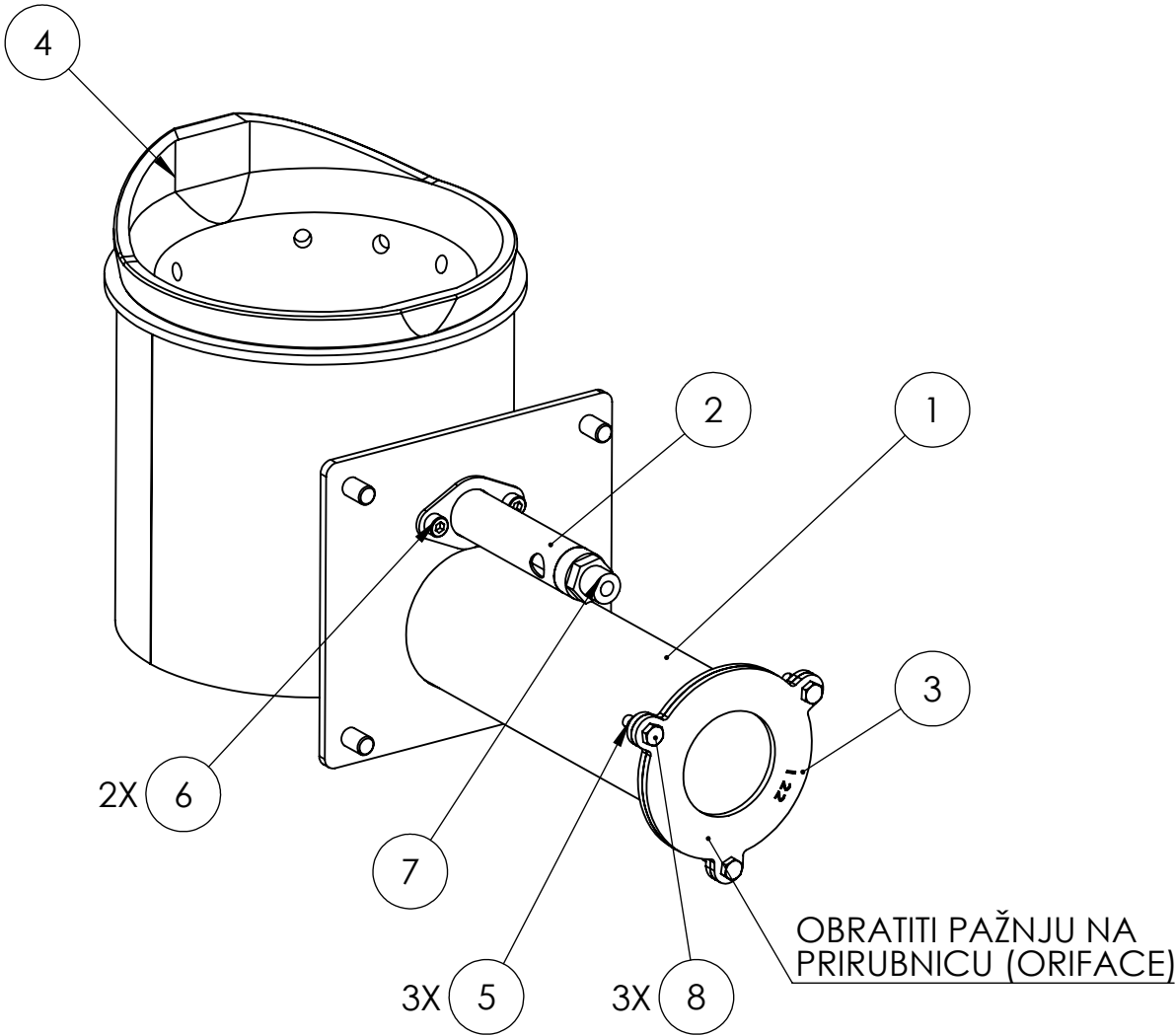
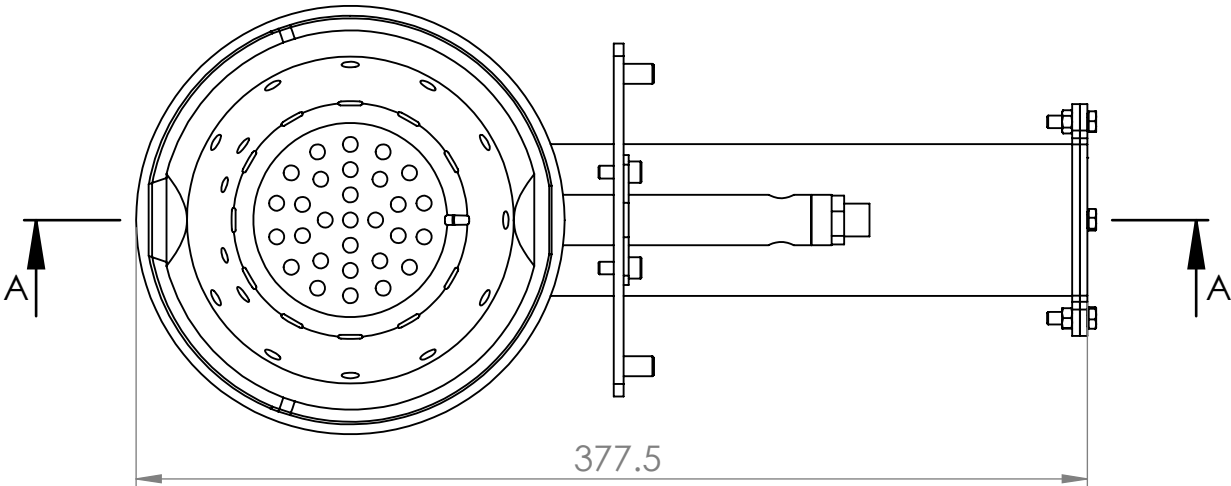
20	Matica	2	St 8.8	M2	0.14	DIN934	2200366
19	Vijak	2	St 8.8	M2X8	0.00	DIN1207	2200368
18	Šteker DFK MC 1,52-GF-3,81 (za sobni termostat)	1	Material <not specified>		1.72	Šteker DFK MC 1,52-GF-3,81 (za sobni termostat)	4000115
17	STB	1			0.05		4000239
16	Prekidač ugradbeni 250V 10A	1	PTFE (general)		0.03	Prekidač ugradbeni 250V 10A	4000011
15	Stopica okrugla M8 4-6mm2	1	Material <not specified>	RD1@Annotationsx RD2@Annotationsx RD3@Annotations	0.24		1300668
14	Podlaska	1	St.8.8	M5	0.00	DIN 9021	2200143
13	Vijak samourezujući	8	St.8.8	4,2x13	0.00	DIN 7504	2200132
12	Vijak imbus pocincani	2	St.8.8	M6x16	0.01	DIN 912	2200341
11	Vijak pocincani	4	St.8.8	M5x10	0.00	DIN 7500 D4.6	2200192
10	Vijak imbus pocincani	4	St.8.8	M5x12	0.00	DIN 912	2200340
9	Matica, samoosiguravajuća	4	St 8.8	M6	0.00	DIN 6923-8	2200774
8	Ručka za čišćenje	1	S235JRG2	40x160x3	0.02	K-24-170	3000399
7	Graničnik prednje strane	2	S235JRG2	123x25x2	0.0	K-K-01-126	
6	Poklopac zadnje strane kotla	1	DX51-D	525x518x1	1.5	K-24-0006	
5	Bočna oplata	2	S235JRG2	1300.69x768.26x1	7.4	K-K-01-301	
4	Zadnja oplata	1			2628.34	K-24-1340	
3	Sklop krova	1			7.3	K-K-01-500-MON	
2	Prednja oplata	1			8.2	K-24-1390	
1	Sklop elektrokomponenti III.dio	1			188.5	K-K-24-SKL-00-MON	

Poz.	Naziv dijela/sklopa	Kom.	Materijal	Dimenzije	Masa	Broj standarda/crteza	Sifra
	Datum	Ime i prezime		Potpis	ThermoFLUX Crtež je vlasništvo firme ThermoFLUX d.o.o. bilo koji vid upotrebe crteža jestroga zabranjeno bez prethodne dozvole ThermoFLUX-a		Revizija :
Crtao:	7/2/2024	ajdin.vincevic					
Izmjenio:	7/2/2024	ajdin.vincevic					
Pregledao:		Sanel Bičo dipl.ing.maš.			Početni materijal:		
Odobrio:					Obrada :		
Mjerilo: 1:10	KOTAO INTERIO			Šifra:			
Tolerancije mjerene prema: ISO 2768 - 1m				AKZ :			
				Veza sa:			
Sklop kotla				Oznaka crteža: K-K-O-24-SKL-00-MON			

Tolerancije dužina							Tolerancije uglova		
3-6	6-30	30-120	120-400	400-1000	1000-2000	2000-4000	10	10-50	50-120
+0.1	+0.2	+0.3	+0.5	+0.8	+1.2	+2	+1°30"	+20"	+10"



A-A



8	Vijak pocincani	3	St.8.8	M5x16	0.00	DIN 933	2200182
7	Grijač keramički	1			0.01		4000179
6	Vijak imbus pocincani	2	St.8.8	M5x12	0.00	DIN 912	2200340
5	Matica	3	St.8.8	M5	0.00	DIN 934	2200015
4	Burner	1	0.6015 (EN-GJL-150)	fi162x91	1.91	K-25-1001	3001111
3	Prirubnica	1	S235JRG2	81x29.42x6	0.1	TX-22-INT22-155	
2	Cijev grijača sa nosačem	1			0.1	PL-22-VC-140	
1	Zavareno ložište	1			4.44	PL-22-VC-100-ZAV	
Poz.	Naziv dijela/sklopa	Kom.	Materijal	Dimenzije	Masa	Broj standarda/crteza	Sifra

	Datum	Ime i prezime	Potpis	ThermoFLUX Crtež je vlasništvo firme ThermoFLUX d.o.o. bilo koji vid upotrebe crteža jestrogo zabranjeno bez prethodne dozvole ThermoFLUX-a	Revizija :
Crtao:	2/3/2022	Ajdin Vinčević			
Izmjenio:	2/3/2022	Ajdin Vinčević		Početni materijal:	
Pregledao:		Sanel Bičo dipl.ing.maš.		Obrada :	
Odobrio:				Šifra:	
Mjerilo: 1:3	PLAMENIK TX-22-INT 22 Ložište			AKZ :	
Tolerancije mjerene prema: ISO 2768 - 1m				Veza sa:	
				Oznaka crteža: TX-22-INT22-00	