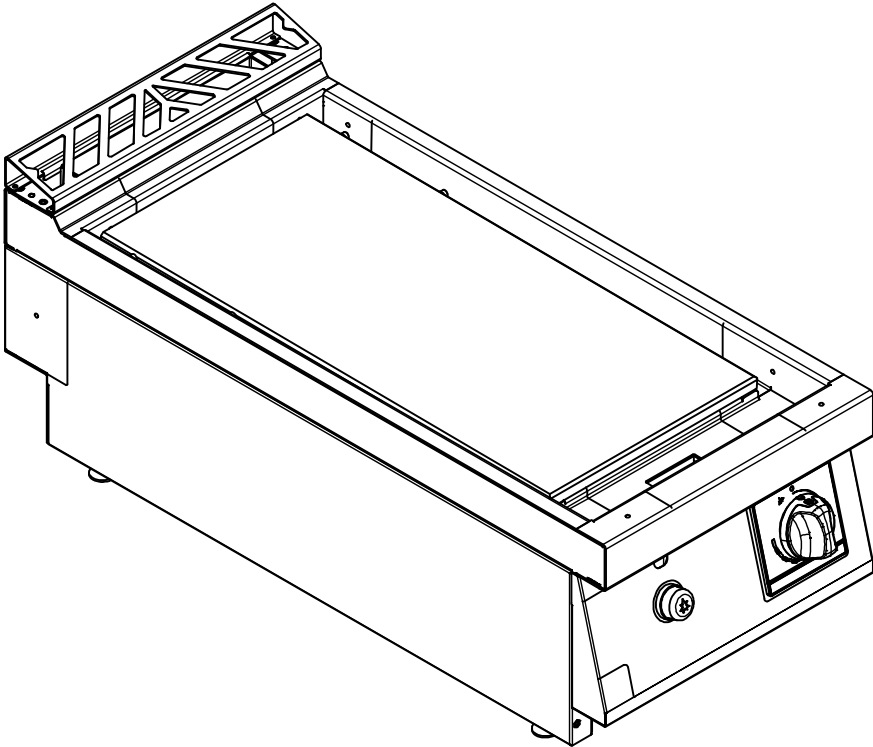
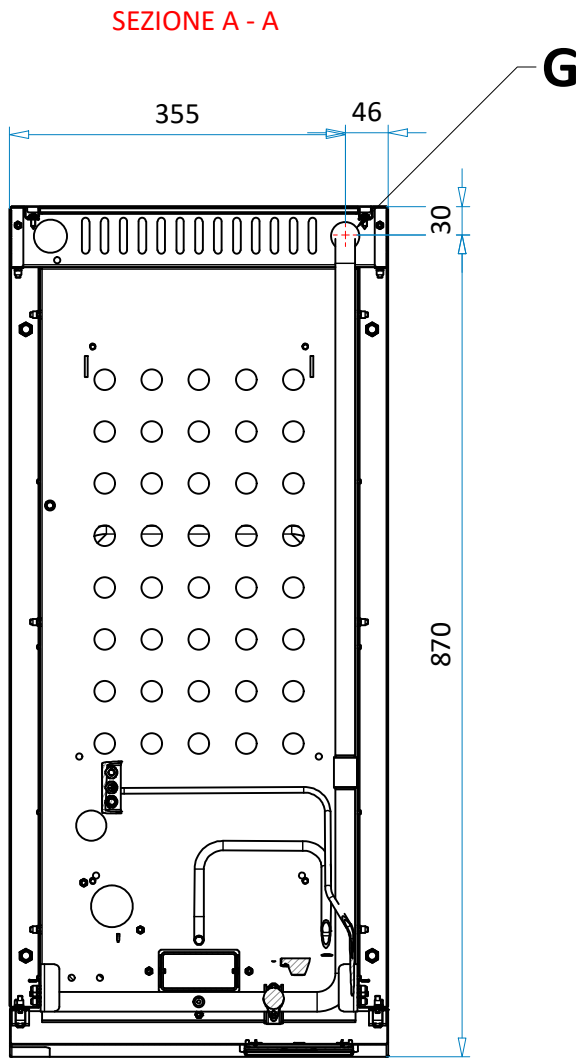
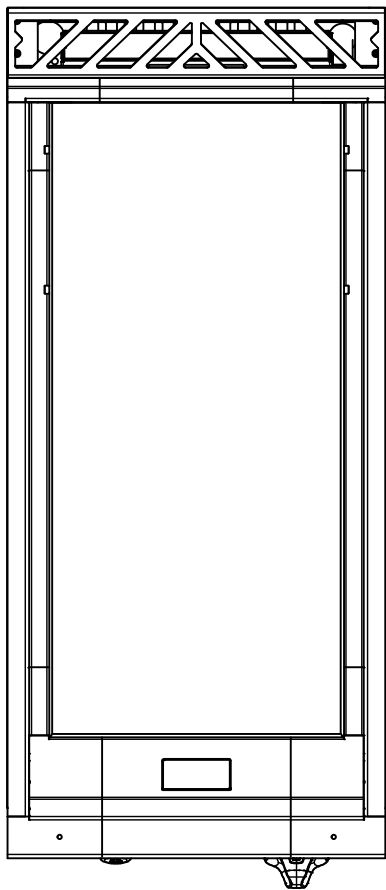
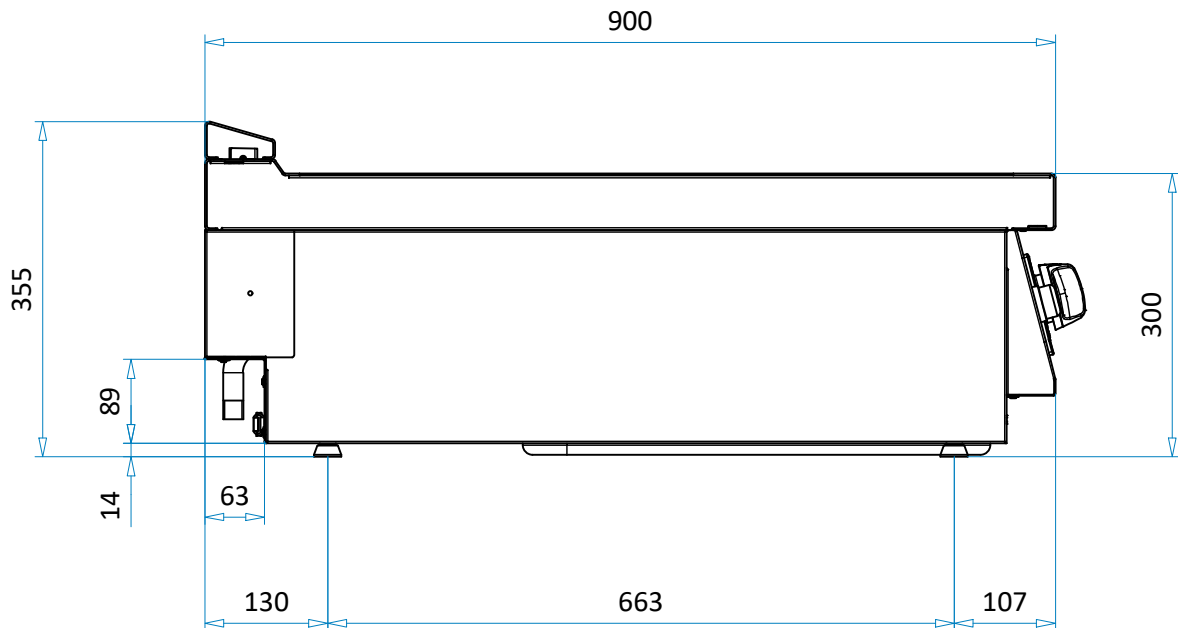
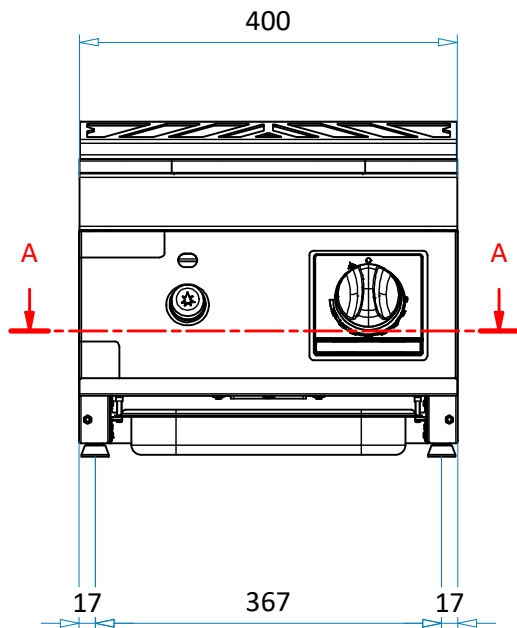
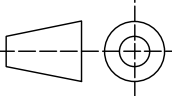
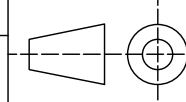


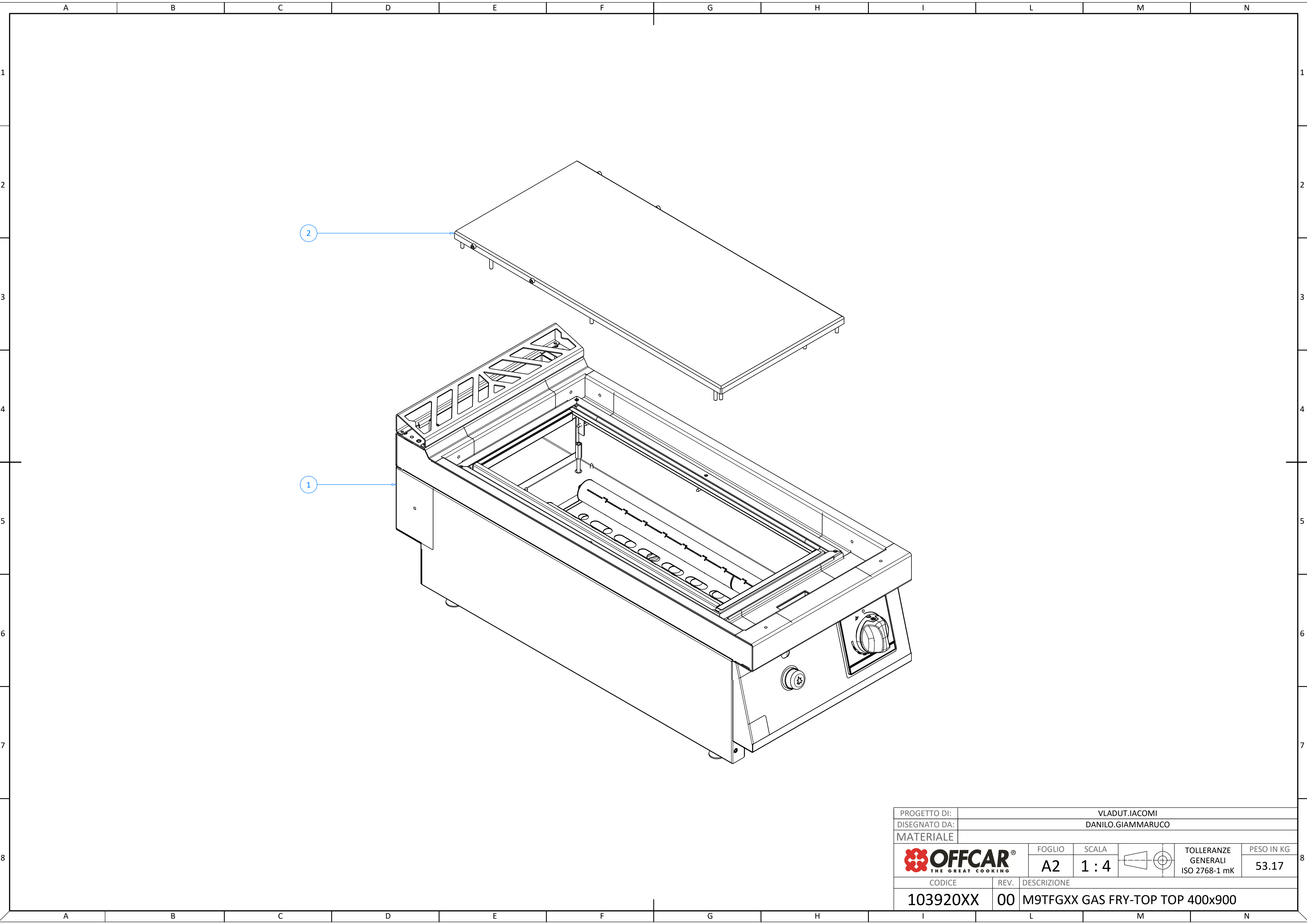
GAS FRY-TOPS TOP 400mm X 900mm COD.:
10392024 M9TFGLS
10392025 M9TFGLC
10392030 M9TFGRS
10392031 M9TFGRC

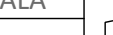


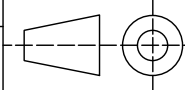
REV.	DESCRIZIONE			APPROVATO DA	DATA	
00	Emesso			VLADUT.IACOMI	19/03/2025	
PROGETTO DI:		VLADUT.IACOMI				
DISEGNATO DA:		DANILO.GIAMMARUCO				
MATERIALE						
		FOGLIO	SCALA		PESO IN KG	
		A2	1 : 8		53.17	
CODICE		REV.	DESCRIZIONE			
103920XX		00	M9TFGX GAS FRY-TOP TOP 400x900			

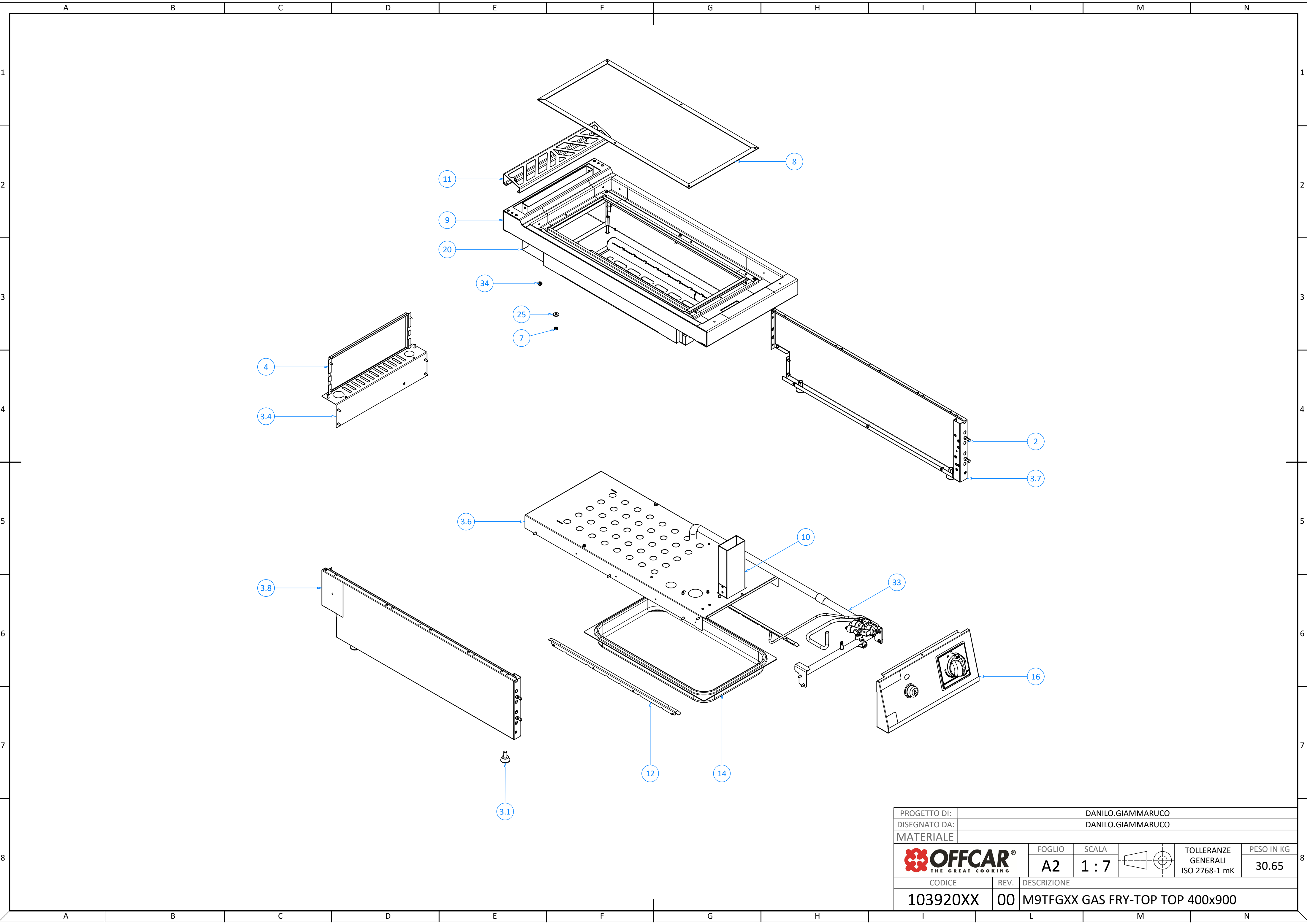
	A	B	C	D	E	F	G	H	I	L	M	N
1	ELENCO PARTI											
	N°	QTÀ	CODICE	REV.	DESCRIZIONE (ITA)	DESCRIPTION (EN)	BESCHREIBUNG (DE)	DESCRIPTION (FR)		DESCRIPCIÓN (ES)		
	1	1	20100638	00	ASS. FRYTOP TOP 40X90 GAS MASTER							
	2	1	20100299	00	ASS. PIASTRA LC FRYTOP 40X90 MILO							
2	3	1	20300010	01	IMBALLO 400 MILO TOP							
3												
4												
5												
6												
7												
8												

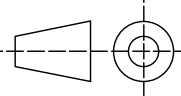
PROGETTO DI:						
DISEGNATO DA:		DANILO.GIAMMARUCO				
MATERIALE						
		FOGLIO A2	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG
CODICE		REV.	DESCRIZIONE			
103920XX			M9TFGXX GAS FRY-TOP TOP 400x900			



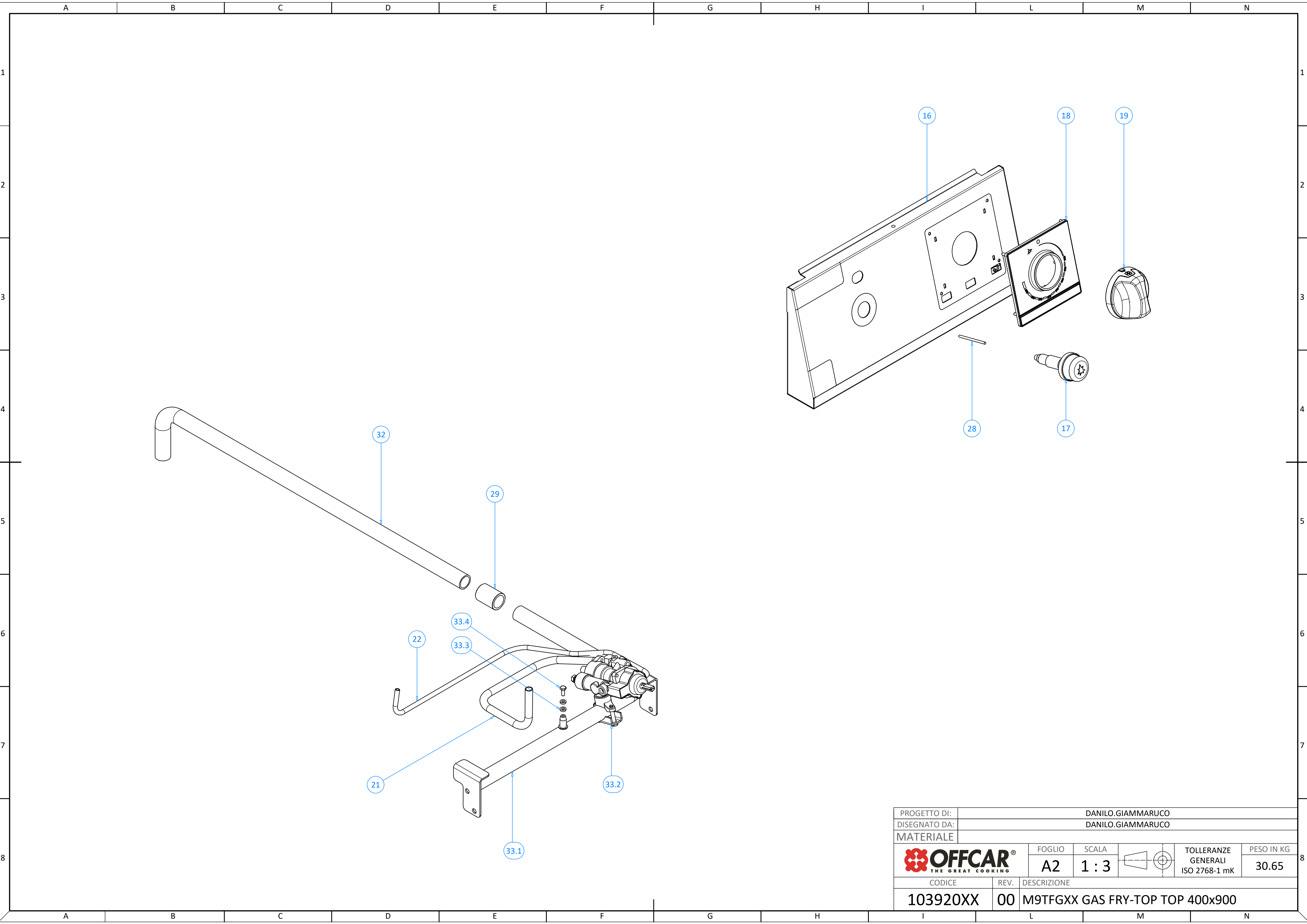
PROGETTO DI:		VLADUT.IACOMI							
DISEGNATO DA:		DANILO.GIAMMARUCO							
MATERIALE									
 OFFCAR [®] THE GREAT COOKING		FOGLIO	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG			
		A2	1 : 4						
CODICE		REV.	DESCRIZIONE						
103920XX		00	M9TFGXX GAS FRY-TOP TOP 400x900						

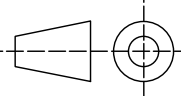
A		B		C		D		E		F		G		H		I		L		M		N		
ELENCO PARTI																								
N°	QTÀ	CODICE		REV.	DESCRIZIONE (ITA)				DESCRIPTION (EN)				BESCHREIBUNG (DE)				DESCRIPTION (FR)				DESCRIPCIÓN (ES)			
1	1	20100638		00	ASS. FRYTOP TOP 40X90 GAS MASTER																			
2	1	20100299		00	ASS. PIASTRA LC FRYTOP 40X90 MILO																			
																							1	
																							2	
																							3	
																							4	
																							5	
																							6	
																							7	
																							8	
PROGETTO DI:																								
DISEGNATO DA:												DANILO.GIAMMARUCO												
MATERIALE																								
												FOGLIO		SCALA				TOLLERANZE GENERALI ISO 2768-1 mK			PESO IN KG			
												A2												
CODICE				REV.		DESCRIZIONE																		
103920XX						M9TFGXX GAS FRY-TOP TOP 400x900																		
A		B		C		D		E		F		G		H		I		L		M		N		



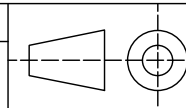
PROGETTO DI:		DANILO.GIAMMARUCO							
DISEGNATO DA:		DANILO.GIAMMARUCO							
MATERIALE									
		FOGLIO	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG 30.65			
		A2	1 : 7						
CODICE		REV.	DESCRIZIONE						
103920XX		00	M9TFGXX GAS FRY-TOP TOP 400x900						

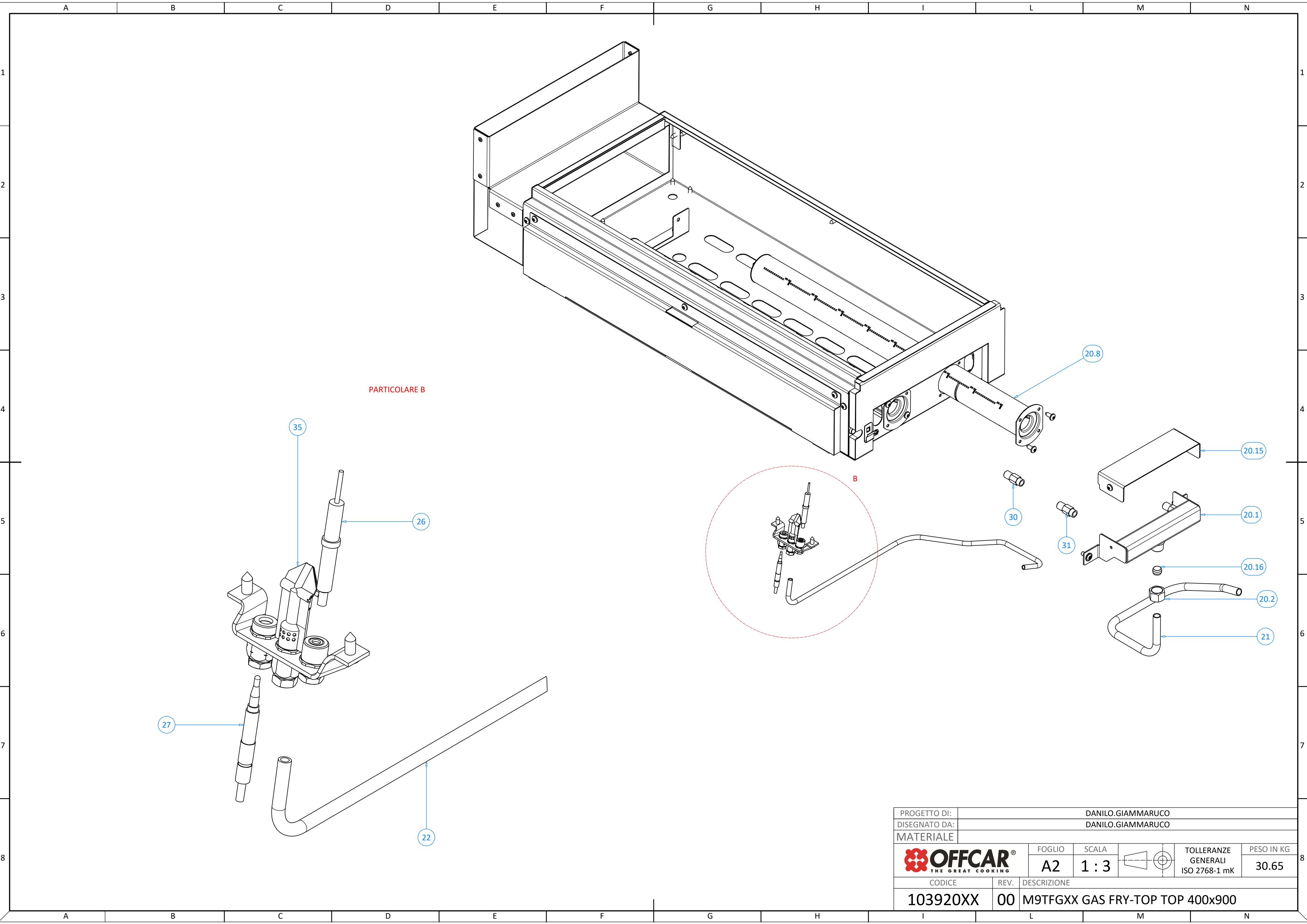
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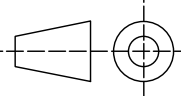
PROGETTO DI:		DANILO.GIAMMARUCO						
DISEGNATO DA:		DANILO.GIAMMARUCO						
MATERIALE								
		FOGLIO	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG		
		A2	1 : 3			30.65		
CODICE		REV.	DESCRIZIONE					
103920XX		00	M9TFGXX GAS FRY-TOP TOP 400x900					

	A		B		C		D		E		F		G		H		I		L		M		N
	ELENCO PARTI																						
	N°	QTÀ	CODICE	REV.	DESCRIZIONE (ITA)		DESCRIPTION (EN)		BESCHREIBUNG (DE)		DESCRIPTION (FR)		DESCRIPCIÓN (ES)										
1	16	1	20100047	00	ASS. CRUSCOTTO FRYTOP 400 SERIE 70																		
	17	1	835926	00	ACCENSIONE PIEZOEL. FILETT. M22X1,5																		
	18	1	80300133	00	GHIERA FRY-TOP MILO GAS 100/300°																		
	19	1	80300097	02	MANOPOLA MILO GAS D.8 25ST																		
	21	1	80300304	01	TUBO D.10 FRYTOP GAS MILO																		
	22	1	80300305	01	TUBO PILOTA D.6 FRYTOP MILO																		
	28	1	835909	00	CAVO X PIEZOEL.COLL. CM.50																		
	29	1	829420	00	MANICOTTO INOX316 1/2 L.32 ART.270																		
2	32	1	80300644	02	TUBO USCITA GAS MACCHINE TOP S9																		
	33.1	1	20100581	01	ASS. DISTR. FRYTOP TOP 400 UN. LAV																		
	33.2	1	401261	00	RUBIN.GAS COLL.COMP.RACC.25ST S7/9S																		
	33.3	2	853994	00	RONDELLA RAME 4X8X2																		
	33.4	1	852491	00	VITE TE INOX FINTA ROND. M4X10																		
3																							
4																							
5																							
6																							
7																							
8																							

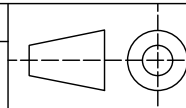
PROGETTO DI:							
DISEGNATO DA:		DANILO.GIAMMARUCO					
MATERIALE							
		FOGLIO A2	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG	
CODICE		REV.	DESCRIZIONE				
103920XX			M9TFGXX GAS FRY-TOP TOP 400x900				



PARTICOLARE B

PROGETTO DI:		DANILO.GIAMMARUCO							
DISEGNATO DA:		DANILO.GIAMMARUCO							
MATERIALE									
		FOGLIO	SCALA			TOLLERANZE GENERALI	PESO IN KG		
		A2	1 : 3			ISO 2768-1 mK	30.65		
CODICE		REV.	DESCRIZIONE						
103920XX		00	M9TFGXX GAS FRY-TOP TOP 400x900						

	A		B		C		D		E		F		G		H		I		L		M		N
	ELENCO PARTI																						
	N°	QTÀ	CODICE	REV.	DESCRIZIONE (ITA)		DESCRIPTION (EN)		BESCHREIBUNG (DE)		DESCRIPTION (FR)		DESCRIPCIÓN (ES)										
1	20.1	1	832851	04	COLLETTORE 2 UGELLI X FRY-TOP S.7/9																		
	20.2	1	835313	00	DADO M16X1,5 F.10X RUBIN S.7 0907/6																		
	20.8	2	841265	00	BRUCIATORE FRY-TOP S.90 102.0974.00																		
	20.15	1	60201660	02	STAFFA COPRI COLLETTORE FRYTOP MILO																		
	20.16	1	835321	00	BICONO DIAM.10 0905/2 S.700																		
	21	1	80300304	01	TUBO D.10 FRYTOP GAS MILO																		
	22	1	80300305	01	TUBO PILOTA D.6 FRYTOP MILO																		
2	26	1	835915	00	ELETTRODO ACCENS. PIEZO 031.0014.00																		
	27	1	837243	00	TERMOCOPPIA QUICK DA 600 0290016																		
	30	2	8293505	00	UGELLO OTT.CH12X30 M10X1 F.0,95*95																		
	31	2	8293647	00	UGELLO OT.CH12X30 M10X1 F.1,40*140R																		
	35	1	403121	00	BRUCIAT.PIL.3 VIE COMP.RACC.FRY-TOP																		
3																							
4																							
5																							
6																							
7																							
8																							

PROGETTO DI:							
DISEGNATO DA:		DANILO.GIAMMARUCO					
MATERIALE							
		FOGLIO A2	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG	
CODICE		REV.	DESCRIZIONE				
103920XX			M9TFGX GAS FRY-TOP TOP 400x900				