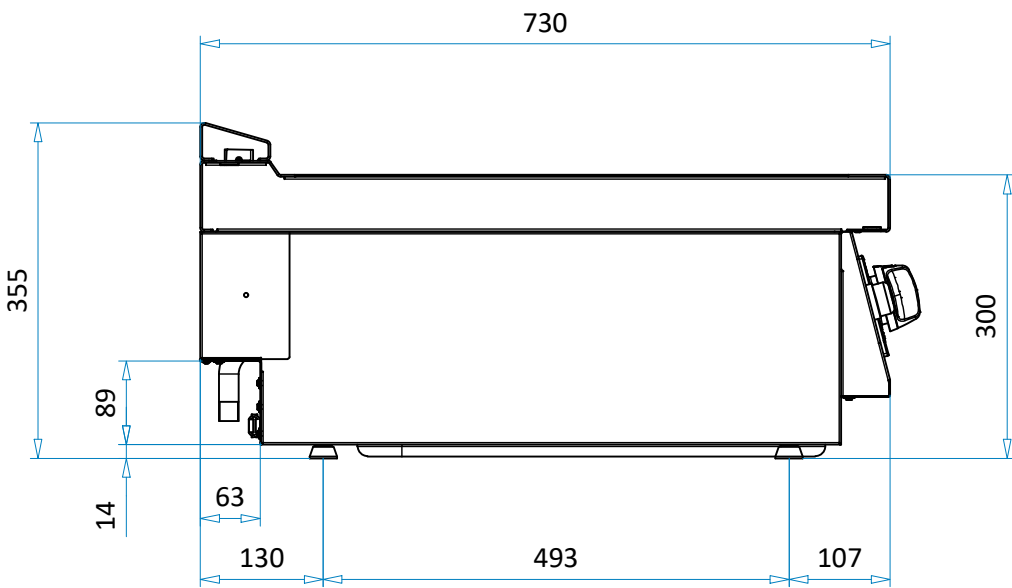
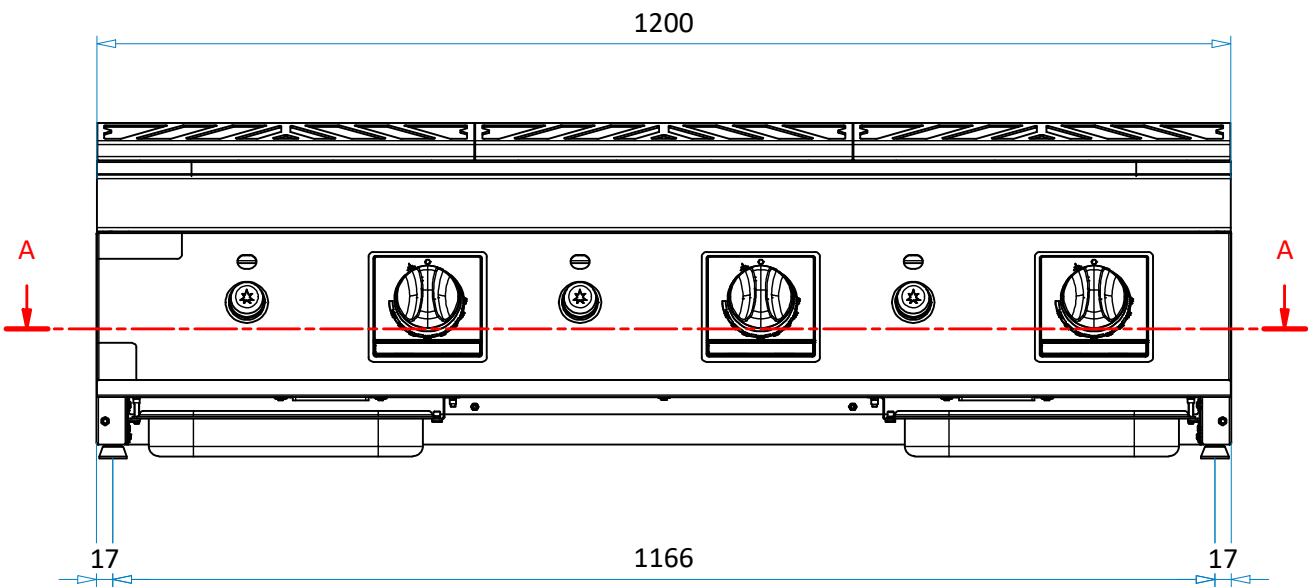
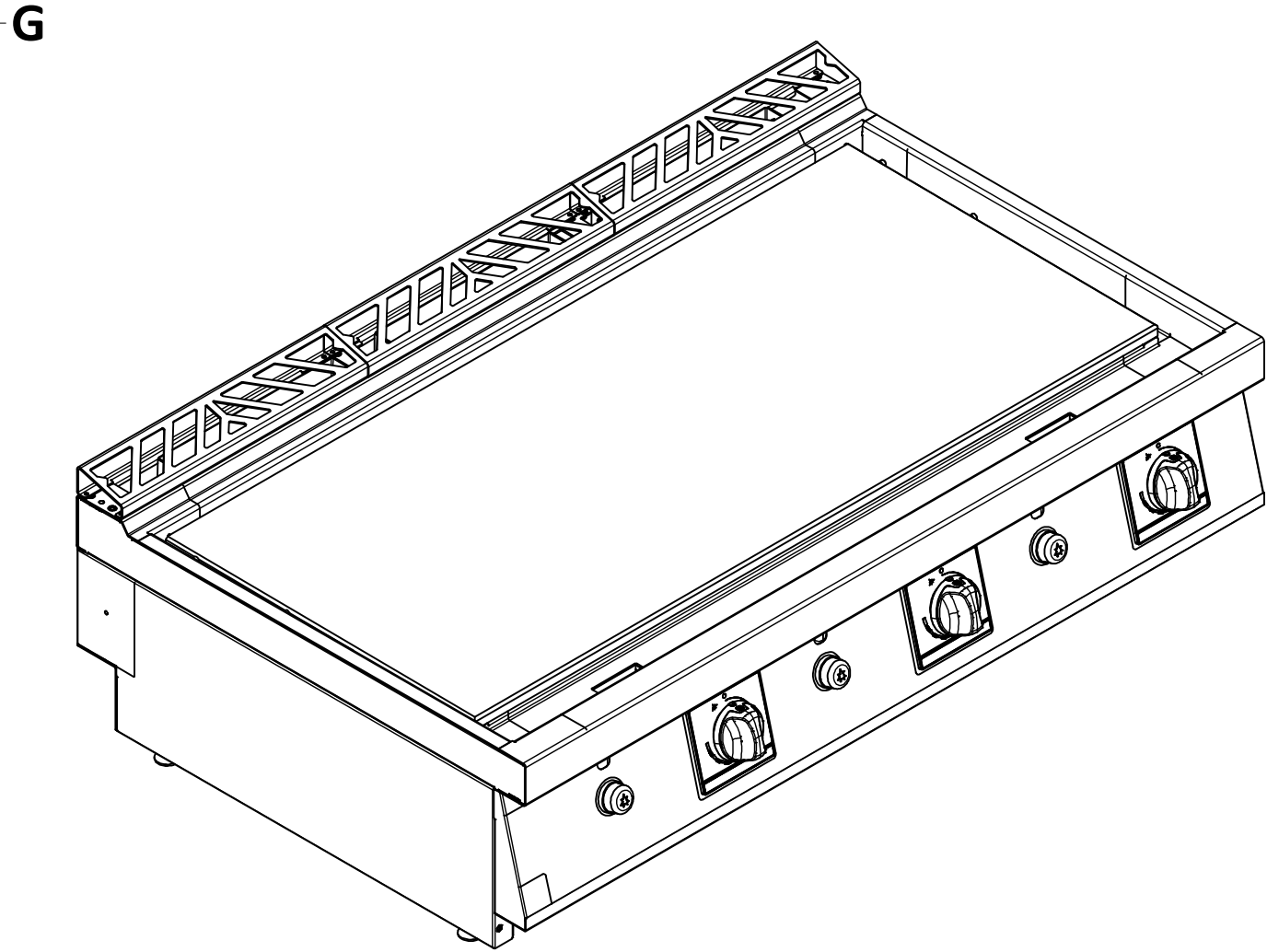
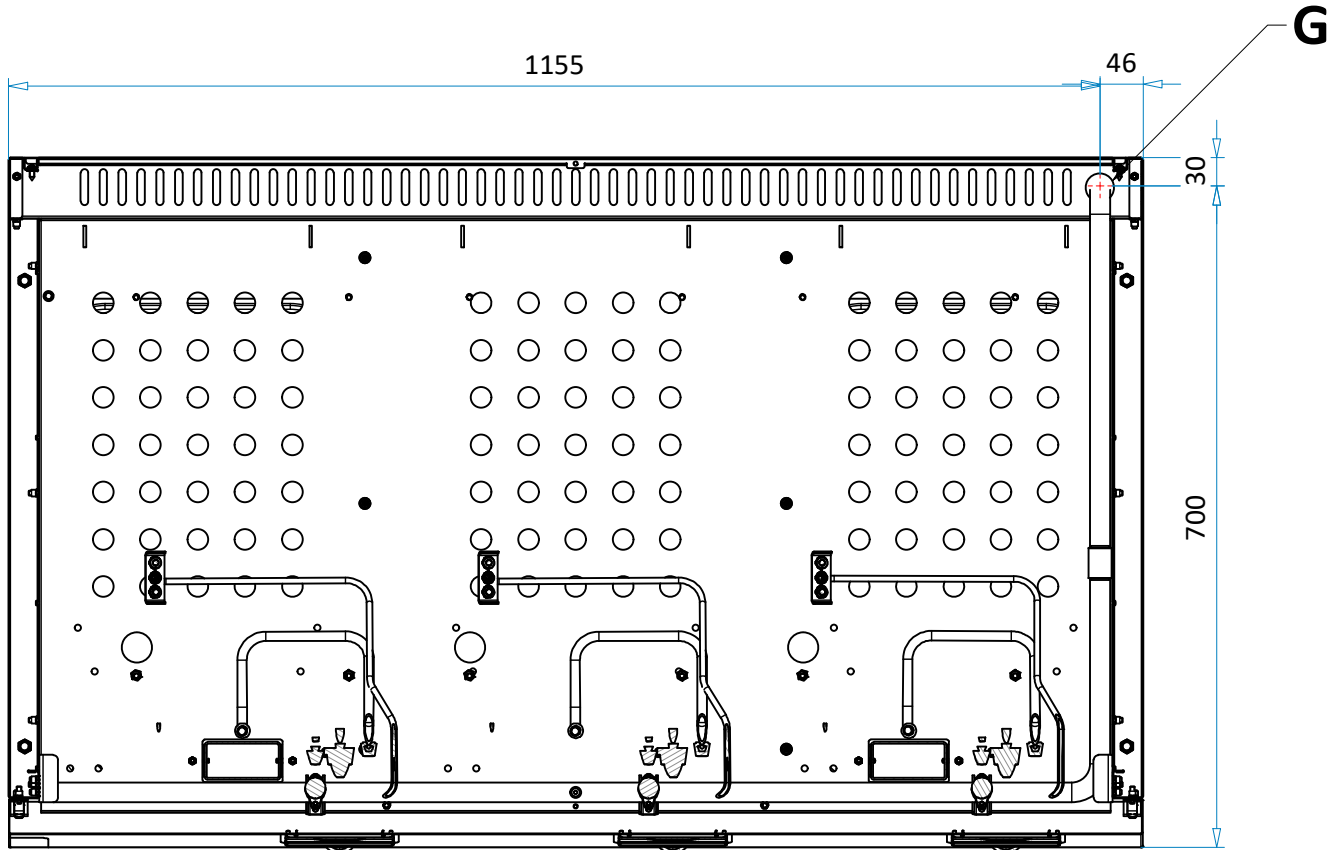
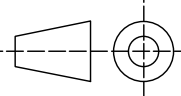


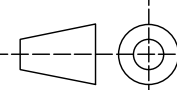
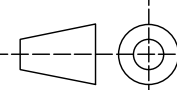
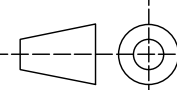
GAS FRY-TOPS TOP 1200mm X 730mm COD.:
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10372017 M7TFG12LRS
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10372029 M7TFG12LS

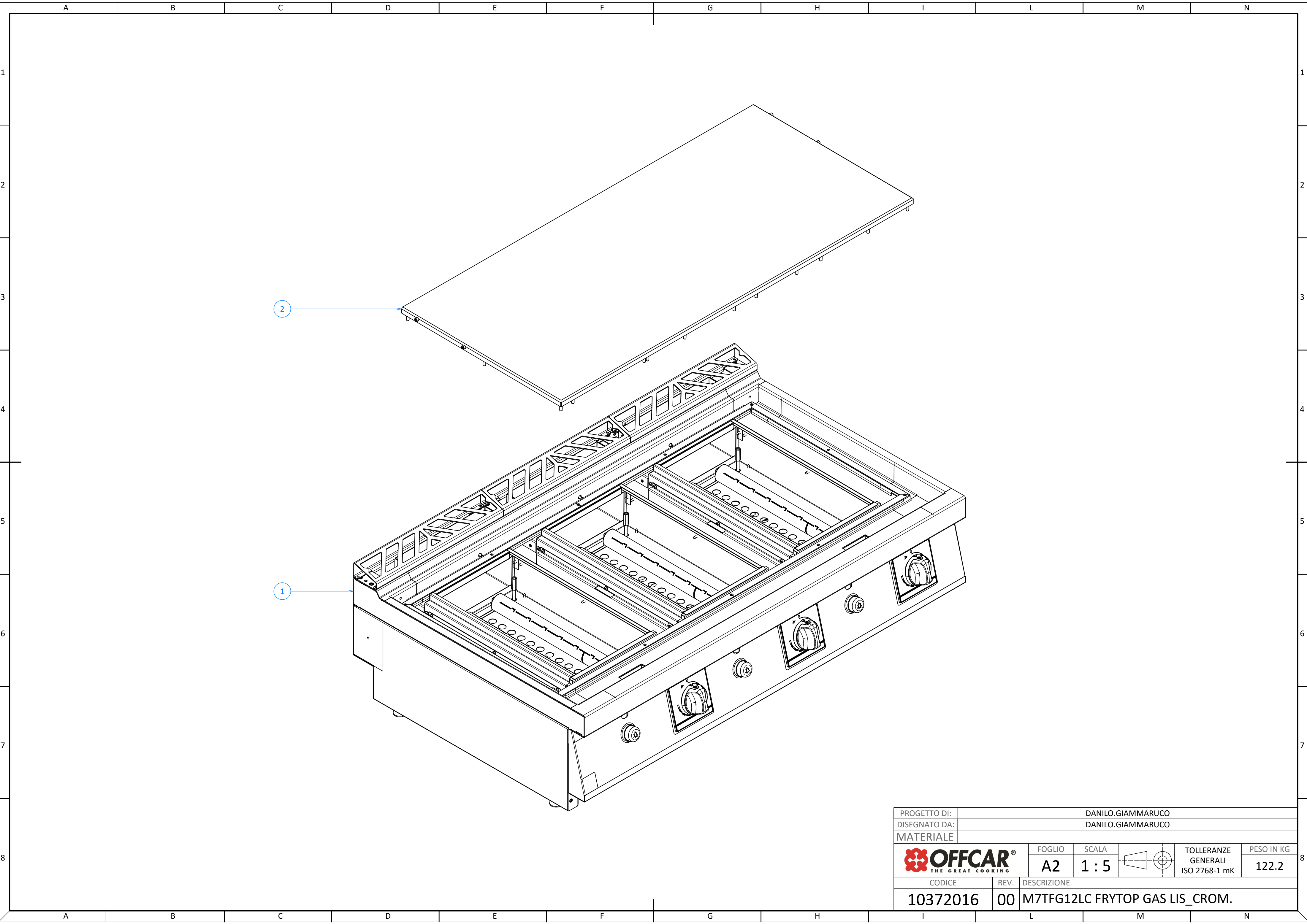


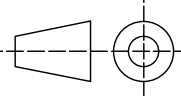
SEZIONE A - A



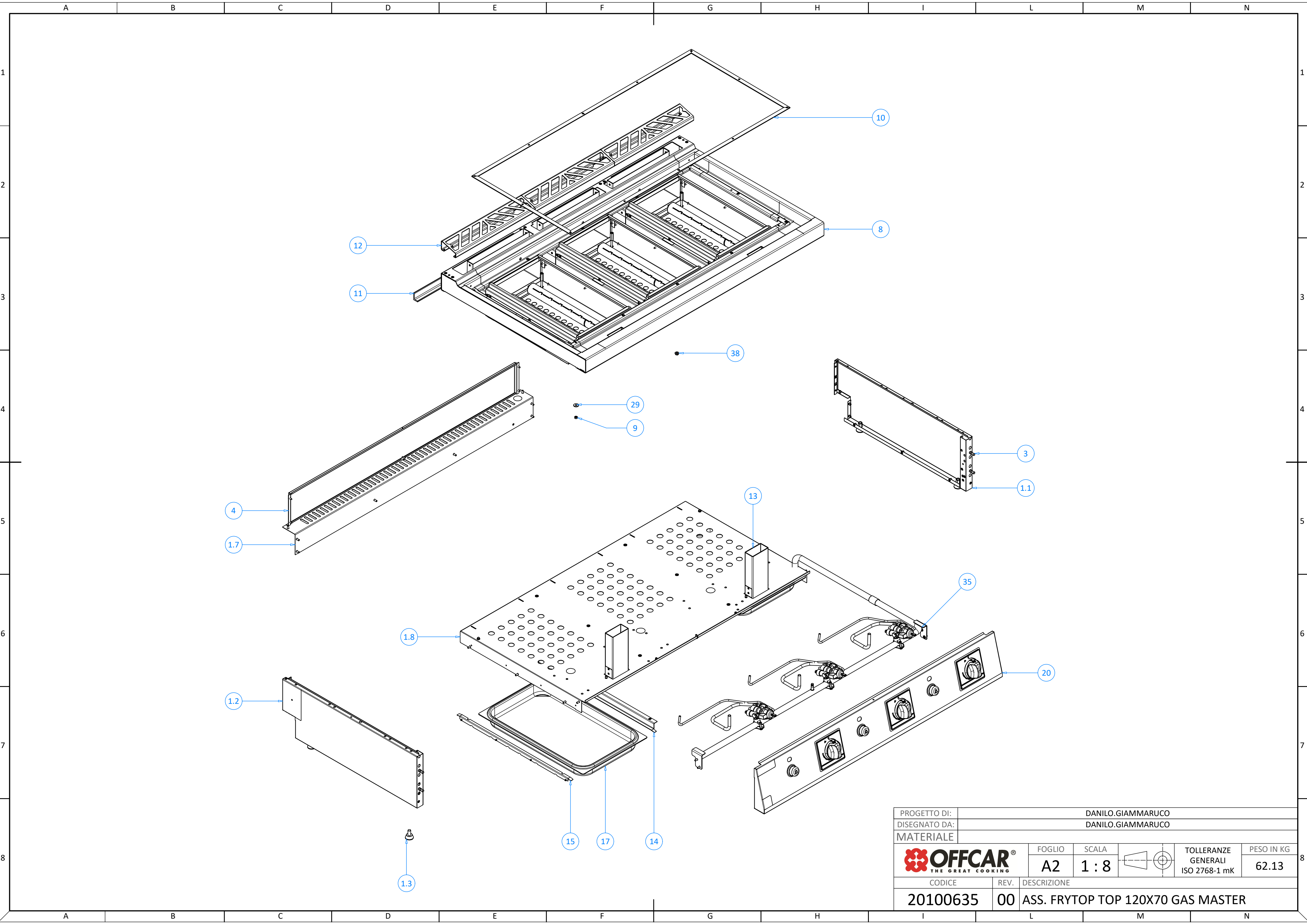
REV.	DESCRIZIONE		APPROVATO DA	DATA		
00	Emesso		VLADUT.IACOMI	11/03/2025		
PROGETTO DI:		DANILO.GIAMMARUCO				
DISEGNATO DA:		DANILO.GIAMMARUCO				
MATERIALE						
		FOGLIO	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG
		A2	1 : 8		122.2	
CODICE		REV.	DESCRIZIONE			
10372016		00	M7TFG12LC FRYTOP GAS LIS_CROM.			

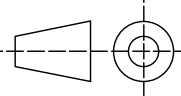
	A	B	C	D	E	F	G	H	I	L	M	N																																							
1	N°	QTÀ	CODICE	REV.	DESCRIZIONE (ITA)	BESCHREIBUNG (DE)	DESCRIPCIÓN (ES)	DESCRIPTION (EN)	DESCRIPTION (FR)																																										
	1	1	20100635	00	ASS. FRYTOP TOP 120X70 GAS MASTER																																														
	2	1	20100290	00	ASS. PIASTRA LC FRYTOP 120X70 MILO																																														
	3	1	20300012	01	IMBALLO 1200 MILO TOP																																														
2																																																			
3																																																			
4																																																			
5																																																			
6																																																			
7																																																			
8																																																			
							<table><tr><td colspan="2">PROGETTO DI:</td><td colspan="4"></td></tr><tr><td colspan="2">DISEGNATO DA:</td><td colspan="4">DANILO.GIAMMARUCO</td></tr><tr><td colspan="2">MATERIALE</td><td colspan="4"></td></tr><tr><td colspan="2"></td><td>FOGLIO A2</td><td>SCALA</td><td></td><td>TOLLERANZE GENERALI ISO 2768-1 mK</td><td>PESO IN KG</td></tr><tr><td colspan="2">CODICE</td><td>REV.</td><td colspan="4">DESCRIZIONE</td></tr><tr><td colspan="2"></td><td></td><td colspan="4"></td></tr></table>						PROGETTO DI:						DISEGNATO DA:		DANILO.GIAMMARUCO				MATERIALE								FOGLIO A2	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG	CODICE		REV.	DESCRIZIONE										
PROGETTO DI:																																																			
DISEGNATO DA:		DANILO.GIAMMARUCO																																																	
MATERIALE																																																			
		FOGLIO A2	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG																																													
CODICE		REV.	DESCRIZIONE																																																
	A	B	C	D	E	F	G	H	I	L	M	N																																							



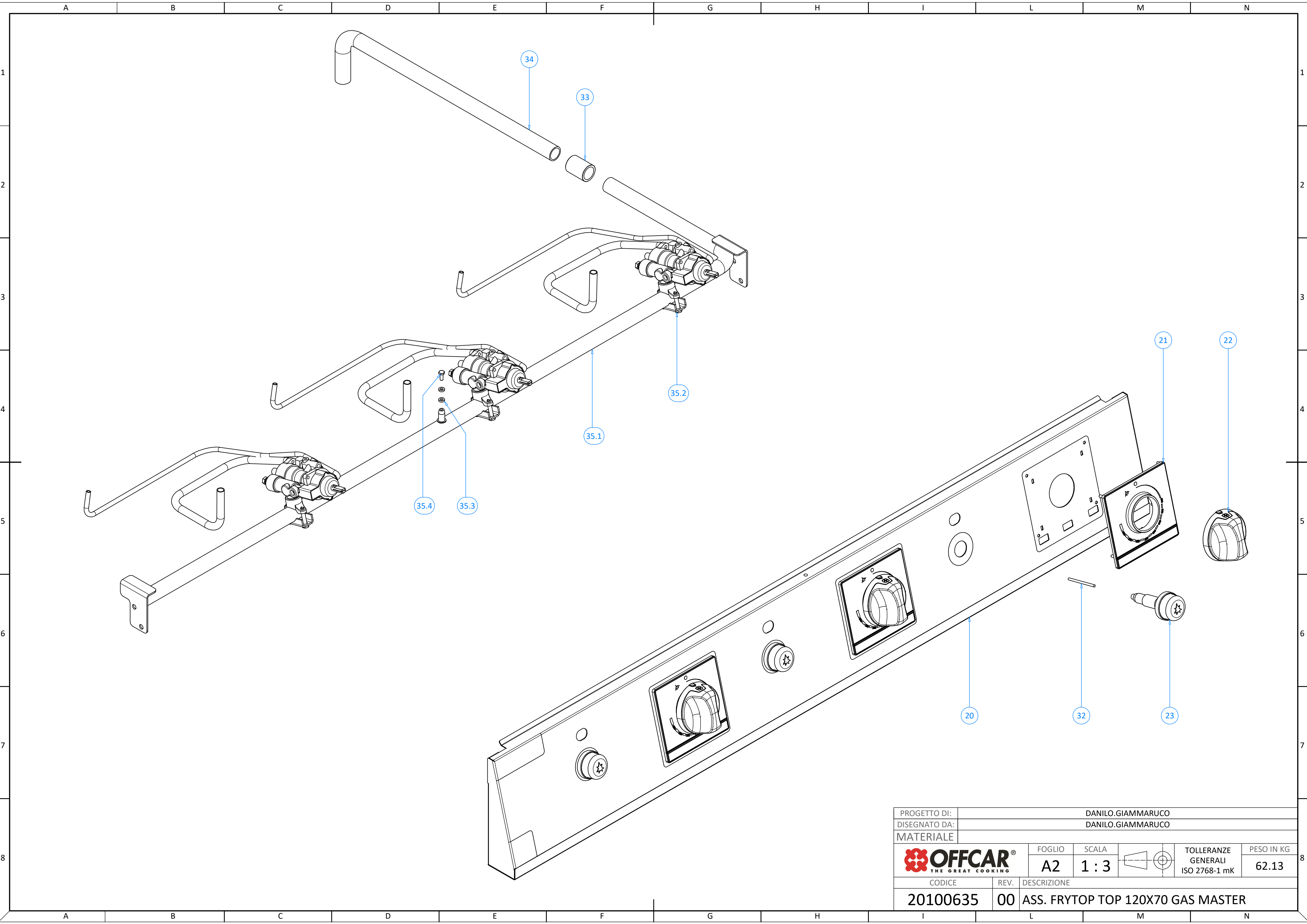
PROGETTO DI:		DANILO.GIAMMARUCO					
DISEGNATO DA:		DANILO.GIAMMARUCO					
MATERIALE							
		FOGLIO	SCALA		TOLLERANZE GENERALI	PESO IN KG	
		A2	1 : 5		ISO 2768-1 mK	122.2	
CODICE		REV.	DESCRIZIONE				
10372016		00	M7TFG12LC FRYTOP GAS LIS_CROM.				

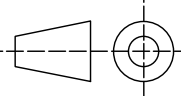
A		B		C		D		E		F		G		H		I		L		M		N		
ELENCO PARTI																								
N°	QTÀ	CODICE		REV.	DESCRIZIONE (ITA)				BESCHREIBUNG (DE)				DESCRIPCIÓN (ES)				DESCRIPTION (EN)				DESCRIPTION (FR)			
1	1	20100635		00	ASS. FRYTOP TOP 120X70 GAS MASTER																			
2	1	20100290		00	ASS. PIASTRA LC FRYTOP 120X70 MILO																			
																							1	
																							2	
																							3	
																							4	
																							5	
																							6	
																							7	
																							8	
PROGETTO DI:																								
DISEGNATO DA:												DANILO.GIAMMARUCO												
MATERIALE																								
OFFCAR® THE GREAT COOKING												FOGLIO		SCALA				TOLLERANZE GENERALI ISO 2768-1 mK				PESO IN KG		
												A2												
CODICE				REV.		DESCRIZIONE																		
A		B		C		D		E		F		G		H		I		L		M		N		



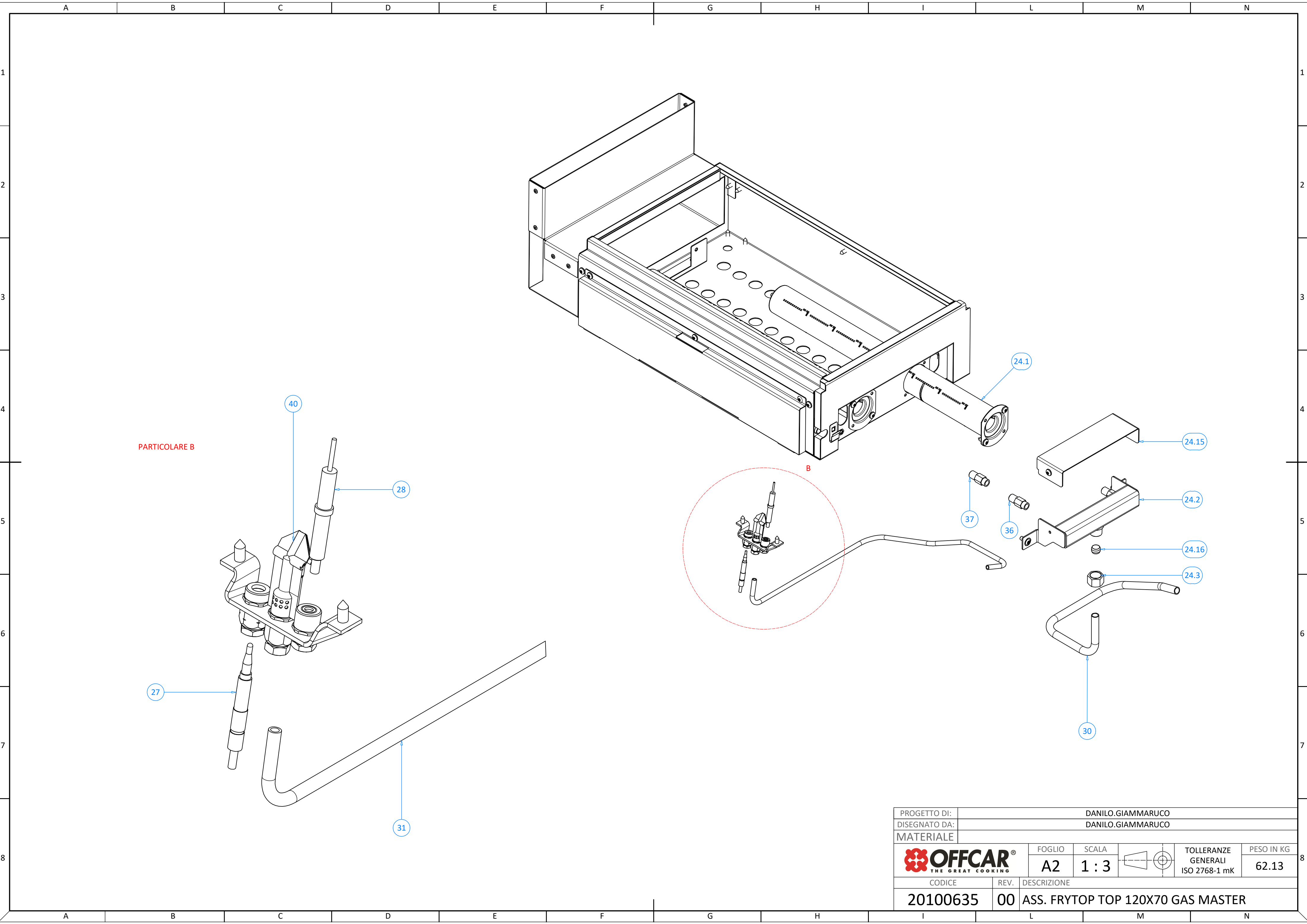
PROGETTO DI:		DANILO.GIAMMARUCO								
DISEGNATO DA:		DANILO.GIAMMARUCO								
MATERIALE										
		FOGLIO	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK		PESO IN KG			
		A2	1 : 8				62.13			
CODICE		REV.	DESCRIZIONE							
20100635		00	ASS. FRYTOP TOP 120X70 GAS MASTER							

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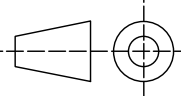


PROGETTO DI:		DANILO.GIAMMARUCO						
DISEGNATO DA:		DANILO.GIAMMARUCO						
MATERIALE								
		FOGLIO	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG		
		A2	1 : 3			62.13		
CODICE		REV.	DESCRIZIONE					
20100635		00	ASS. FRYTOP TOP 120X70 GAS MASTER					

	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	20100296	01	ASS. CRUSCOT. FRYTOP GAS 1200 MILO																		
	21	3	80300133	00	GHIERA FRY-TOP MILO GAS 100/300°																		
	22	3	80300097	02	MANOPOLA MILO GAS D.8 25ST																		
	23	3	835926	00	ACCENSIONE PIEZOEL. FILETT. M22X1,5																		
	32	3	835909	00	CAVO X PIEZOEL.COLL. CM.50																		
	33	1	829420	00	MANICOTTO INOX316 1/2 L.32 ART.270																		
	34	1	80300643	01	TUBO USCITA GAS MACCHINE TOP S7																		
2	35.1	1	20100642	00	ASS. DISTR. FRYTOP 1200 MILO UN LAV																		
	35.2	3	401261	00	RUBIN.GAS COLL.COMP.RACC.25ST S7/9S																		
	35.3	2	853994	00	RONDELLA RAME 4X8X2																		
	35.4	1	852491	00	VITE TE INOX FINTA ROND. M4X10																		
3																							
4																							
5																							
6																							
7																							
8																							
PROGETTO DI: DISEGNATO DA: MATERIALE OFFCAR® THE GREAT COOKING FOGLIO A2 SCALA TOLLERANZE GENERALI ISO 2768-1 mK PESO IN KG																							
CODICE REV. DESCRIZIONE																							
A	B	C	D	E	F	G	H	I	L	M	N												



PARTICOLARE B

PROGETTO DI:		DANILO.GIAMMARUCO						
DISEGNATO DA:		DANILO.GIAMMARUCO						
MATERIALE								
		FOGLIO	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG		
		A2	1 : 3			62.13		
CODICE		REV.	DESCRIZIONE					
20100635		00	ASS. FRYTOP TOP 120X70 GAS MASTER					

[illegible]