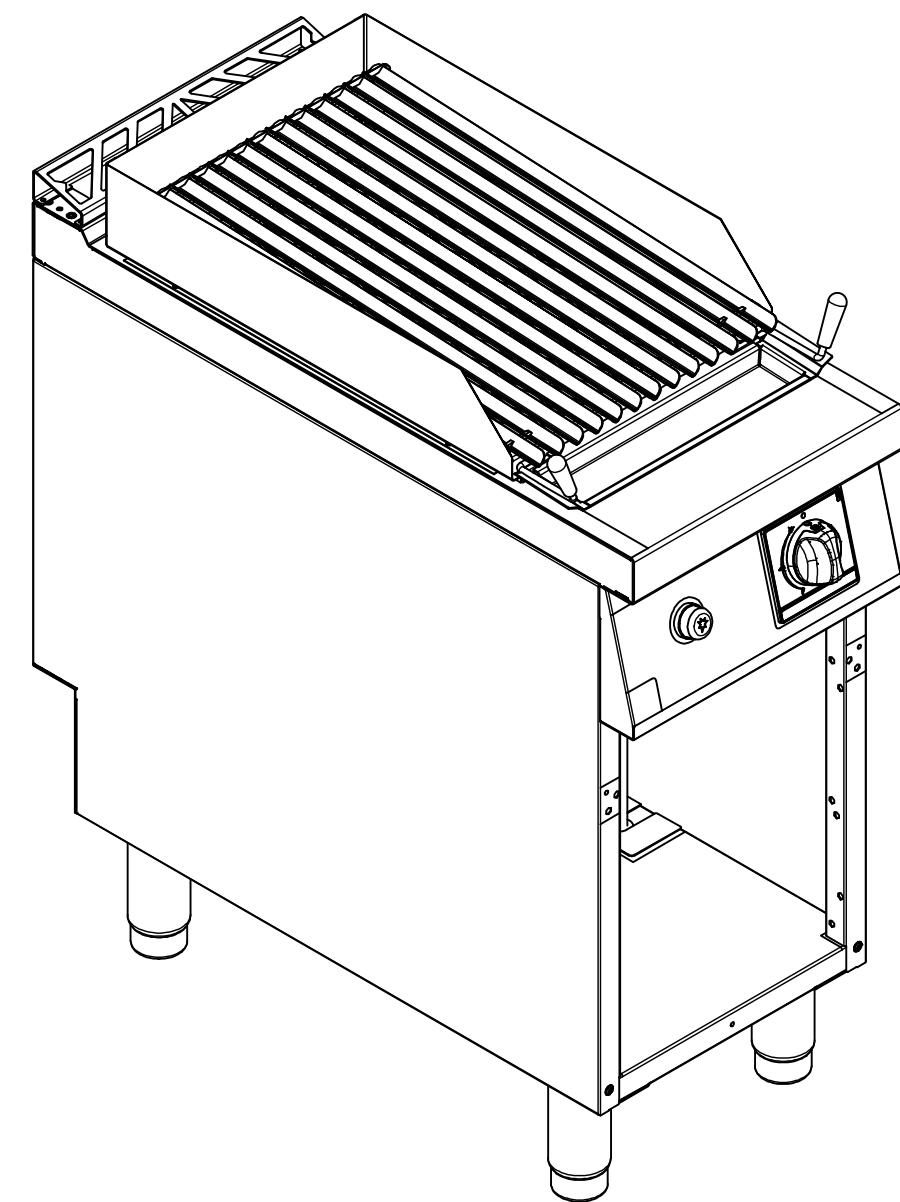
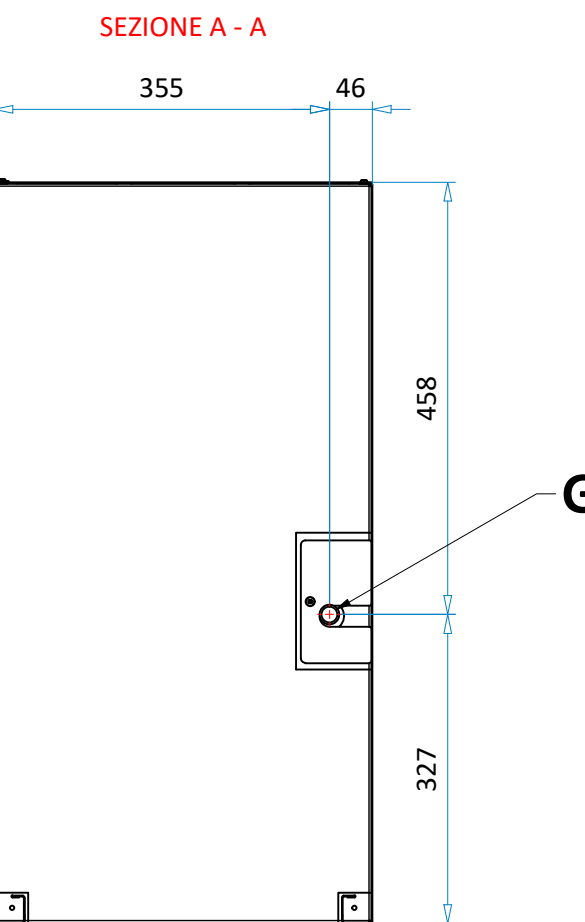
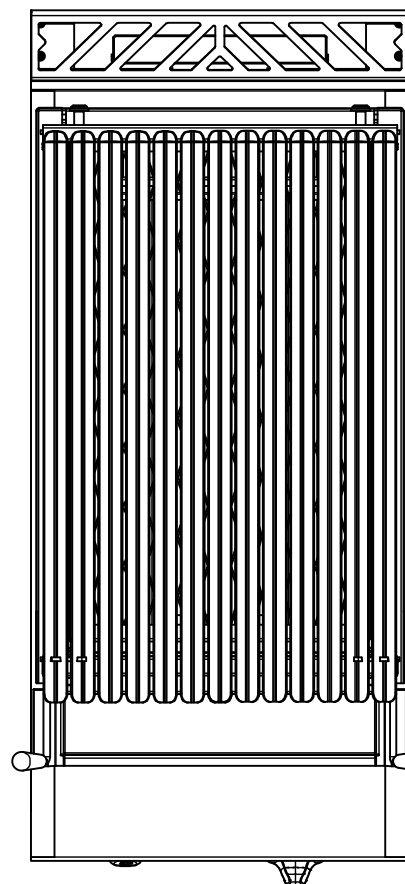
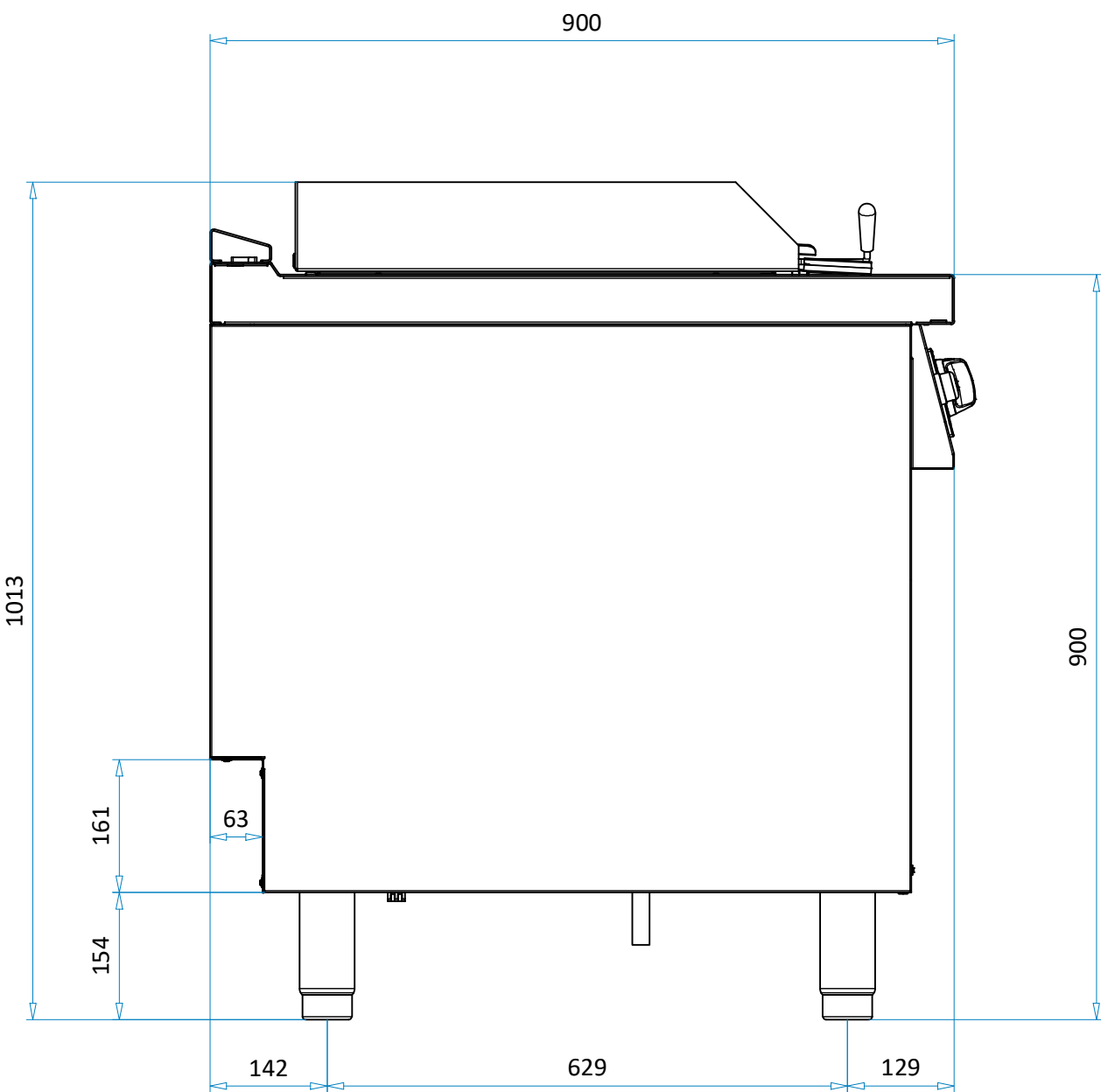
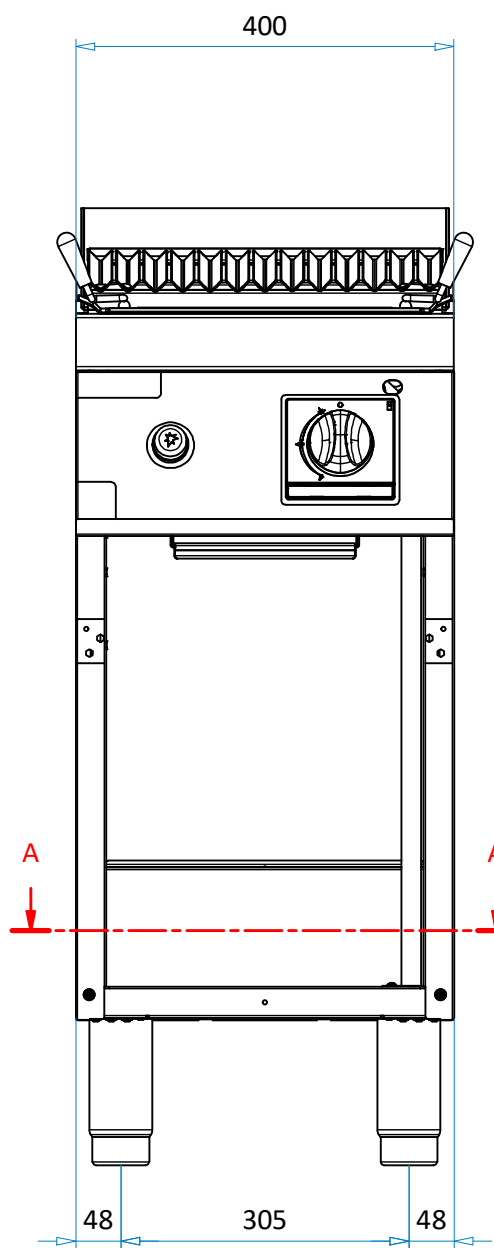
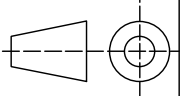
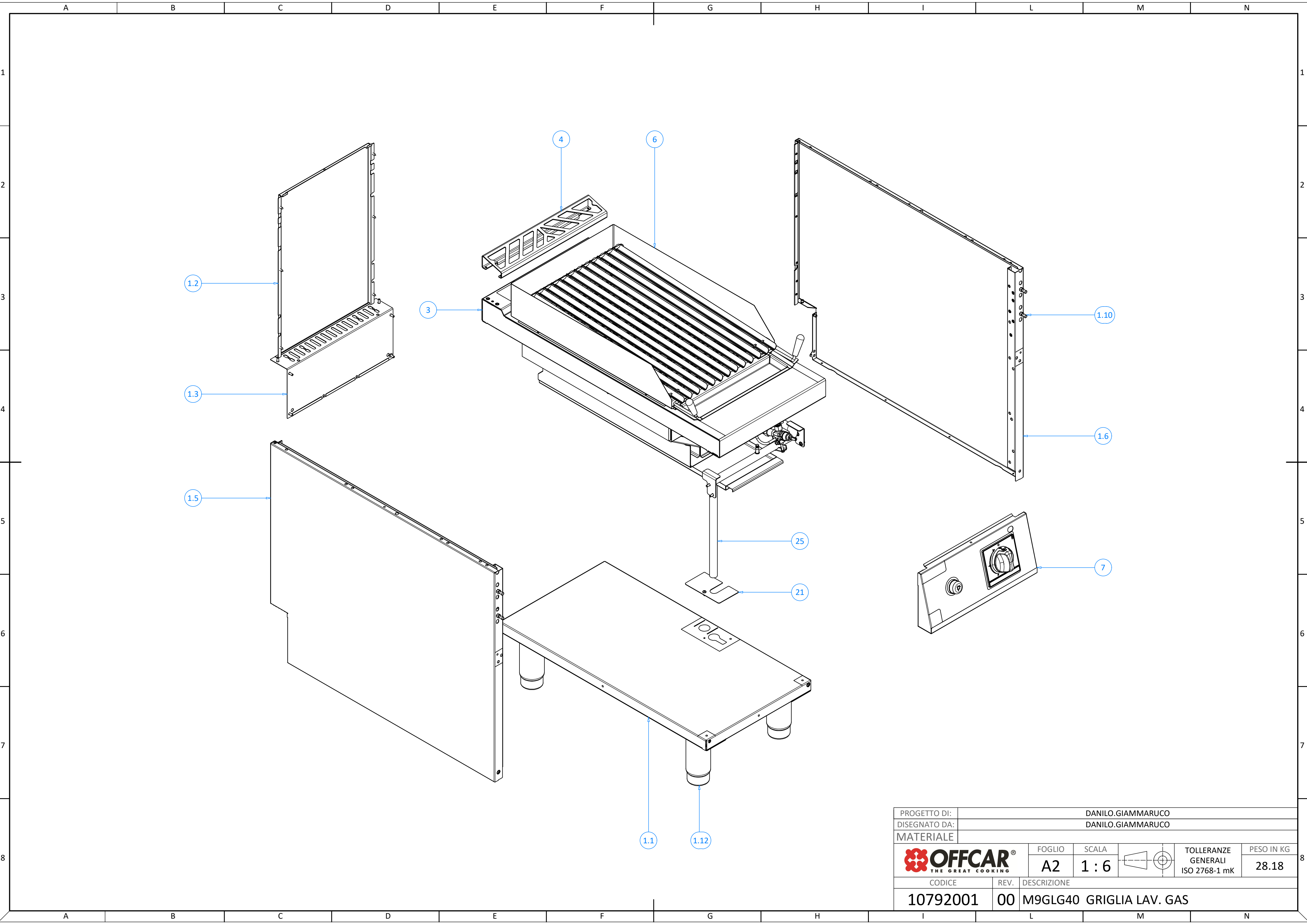




REV.	DESCRIZIONE		APPROVATO DA		DATA
00	Emesso		VLADUT.IACOMI		03/04/2025
PROGETTO DI:		DANILO.GIAMMARUCO			
DISEGNATO DA:		DANILO.GIAMMARUCO			
MATERIALE					
		FOGLIO	SCALA		PESO IN KG
		A2	1 : 8		
CODICE		REV.	DESCRIZIONE		
10792001		00	M9GLG40 GRIGLIA LAV. GAS		

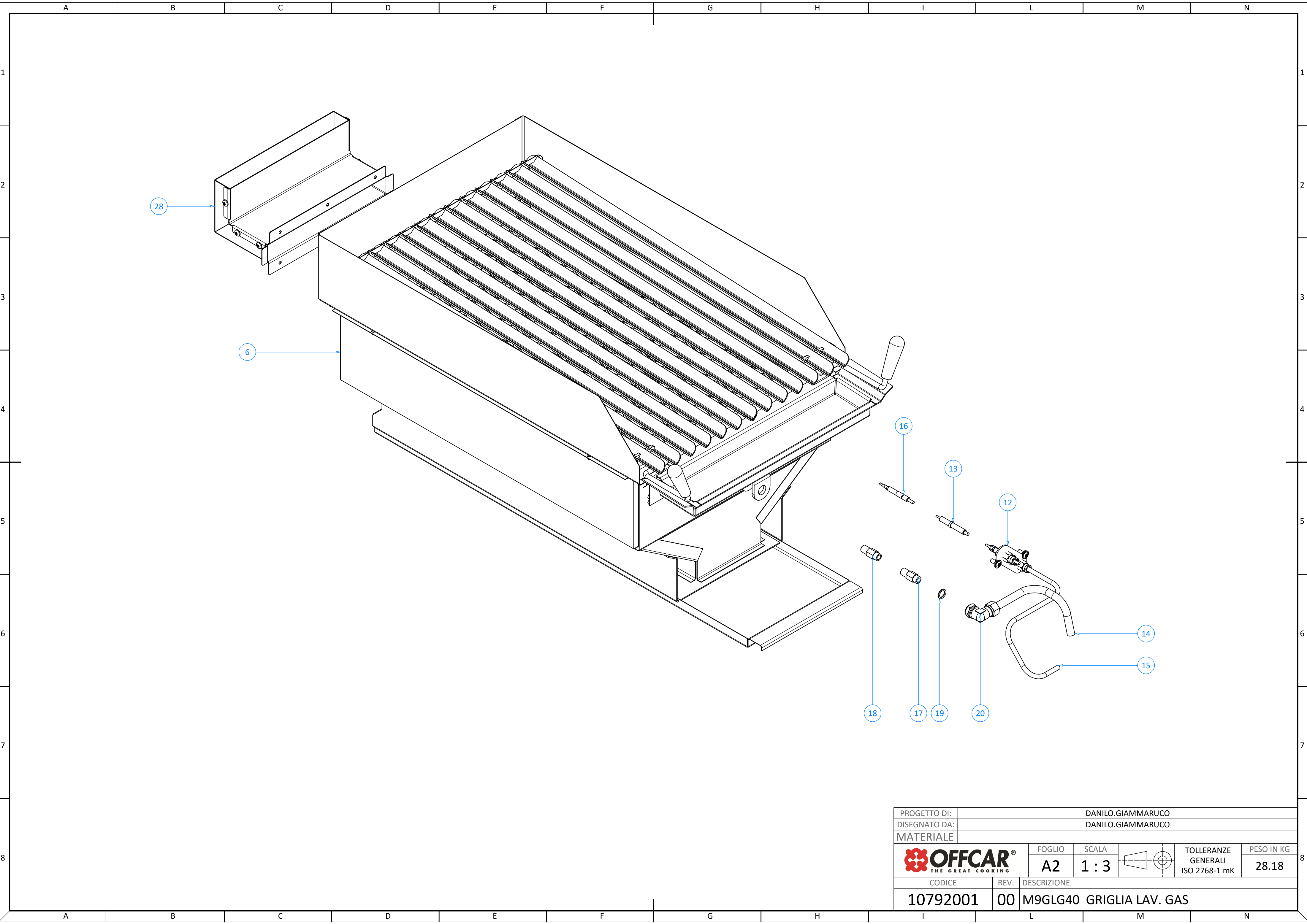
A		B		C		D		E		F		G		H		I		L		M		N		
ELENCO PARTI																								
N°	QTÀ	CODICE		REV.	DESCRIZIONE (ITA)				DESCRIPTION (EN)				BESCHREIBUNG (DE)				DESCRIPTION (FR)				DESCRIPCIÓN (ES)			
1	1	1	20100268	00	ASS. MANTELLO 400 S900 MILO																			
	2	1	20300003	00	IMBALLO 400 MILO																			
	3	1	20200162	01	SAL. TELAIO 40X90 LAVICA																			
	4	1	20400044	03	VERN. PROLUNGA CAMINO PER ALZ. 400																			
	5	10	80300259	00	VITE TB TX25 FLANG.A2 INOX M5X12																			
	6	1	898211	01	CORPO GRIGLIA P.LAVICA GG940 40X90																			
	7	1	20100550	00	ASS. PREASS. CRUSCOTTO GLG 400 MILO																			
2	8	1	80300124	00	GHIERA MACCHINE MILO GAS ANTERIORE																			
	9	1	80300098	02	MANOPOLA MILO GAS D.8																			
	10	1	835926	00	ACCENSIONE PIEZOEL. FILETT. M22X1,5																			
	11	1	835909	00	CAVO X PIEZOEL.COLL. CM.50																			
	12	1	401311	00	BRUCIATORE PILOTA 1VIA X LAVICA																			
	13	1	837151	00	CANDELETTA TARGET PIL.M4X1 0915009																			
	14	1	80300572	00	TUBO D.10 LAVICA GAS 400 S7 MILO																			
3	15	1	80300573	01	TUBO D.6 PILOTA GLG 400 S7 MILO																			
	16	1	837243	00	TERMOCOPPIA QUICK DA 600 0290016																			
	17	1	829389	00	UGELLO OT.CH12X30 M10X1 F.2,15*215R																			
	18	1	829367	00	UGELLO OT.CH12X30 M10X1 F.1,55*155R																			
	19	1	853981	00	ROSETTA ALLUMINIO M10 10X14X1																			
	20	1	839347	00	PORTAUG. RIB. D.10 SERIE 65 65.RUN2																			
	21	1	60201651	00	TAPPO RAMPA BASAMENTO MILO																			
4	22	1	80300260	00	VITE AUTOFIL. DIN 7981/TX 4,8X13 ZNC																			
	23	2	80300258	00	INSERTO M5 ESAGONO ZINCATO																			
	24	1	80300138	00	LOGO OFFCAR 36X36 METAL THIN LABEL																			
	25	1	20100679	00	ASS. PREAS DISTRIB LAVICA 400 MILO																			
	26	1	20300024	00	KIT GIUNZIONE MACCHINE																			
	27	4	855310	00	RIVETTO INOX MULTISTADIO 3,2X11																			
	28	1	20100549	00	ASS. CAMINO RIBASS. GLG S7/S9 MILO																			



PROGETTO DI:		DANILO.GIAMMARUCO						
DISEGNATO DA:		DANILO.GIAMMARUCO						
MATERIALE								
		FOGLIO	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG		
		A2	1 : 6			28.18		
CODICE		REV.	DESCRIZIONE					
10792001		00	M9GLG40 GRIGLIA LAV. GAS					

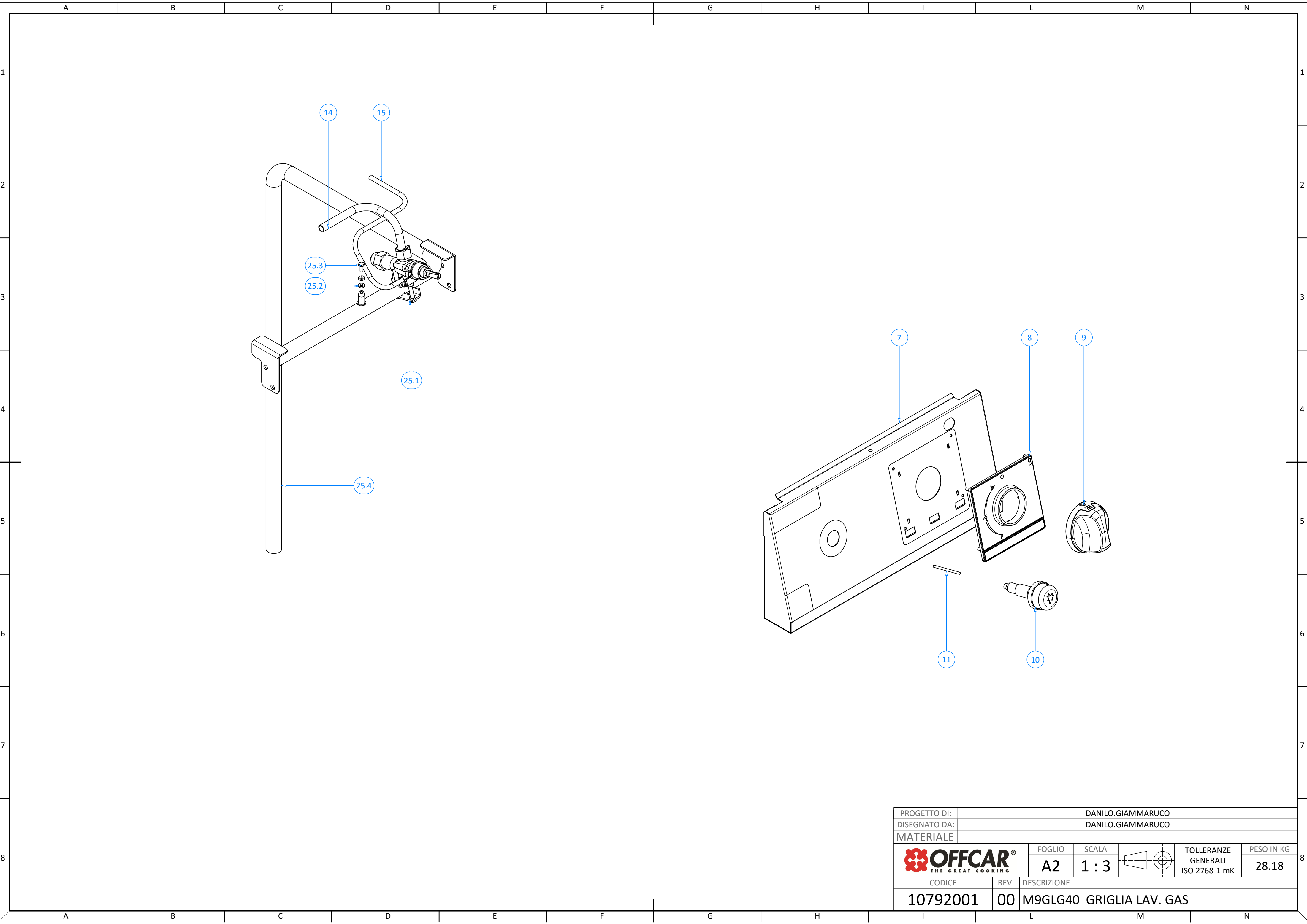
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1	N°	QTÀ	CODICE	REV.	DESCRIZIONE (ITA)	DESCRIPTION (EN)	BESCHREIBUNG (DE)	DESCRIPTION (FR)	DESCRIPCIÓN (ES)			
	1.1	1	60201065	04	BASAMENTO S.90 400 MILO							
	1.2	1	60200462	10	SCHIENA RINFORZATA 400 MILO							
	1.3	1	60200672	05	ANGOL. CHIUSURA POST. FOR. 400 MILO							
	1.5	1	60200431	13	FIANCO SX SERIE 90 - MILO							
	1.6	1	60200430	12	FIANCO DX SERIE 90 - MILO							
	1.10	4	829541	00	MANIGLIETTE FE/ZN 9X34XM5 CRUS							
	1.12	4	80300255	00	PIEDE 2" INOX 150 - 210							
2	3	1	20200162	01	SAL. TELAIO 40X90 LAVICA							
	4	1	20400044	03	VERN. PROLUNGA CAMINO PER ALZ. 400							
	6	1	898211	01	CORPO GRIGLIA P.LAVICA GG940 40X90							
	7	1	20100550	00	ASS. PREASS. CRUSCOTTO GLG 400 MILO							
2	21	1	60201651	00	TAPPO RAMPA BASAMENTO MILO							
	25	1	20100679	00	ASS. PREAS DISTRIB LAVICA 400 MILO							
3												
4												
5												
6												
7												
8												

PROGETTO DI:		DANILO.GIAMMARUCO					
DISEGNATO DA:		DANILO.GIAMMARUCO					
MATERIALE							
OFFCAR® THE GREAT COOKING		FOGLIO A2	SCALA 1 : 8			TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG 28.18
CODICE		REV.	DESCRIZIONE				
10792001		00	M9GLG40 GRIGLIA LAV. GAS				



PROGETTO DI:		DANILO.GIAMMARUCO						
DISEGNATO DA:		DANILO.GIAMMARUCO						
MATERIALE								
		FOGLIO	SCALA		TOLLERANZE GENERALI ISO 2768-1 mK	PESO IN KG		
		A2	1 : 3			28.18		
CODICE		REV.	DESCRIZIONE					
10792001		00	M9GLG40 GRIGLIA LAV. GAS					

1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
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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			28.18		
CODICE		REV.	DESCRIZIONE					
10792001		00	M9GLG40 GRIGLIA LAV. GAS					

1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
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