

DE GASHERDE 7KW (6,5KW) & 10KW (8,5KW) / AUF OFEN
EN OPEN BURNER 7KW (6,5KW) & 10KW (8,5KW) / ON OVEN

TL80/85 Models 7kW / Towngas 6,5kW

PNC	Factory Model	Ref.	Description
588036	MAGCAADOPO	a	GAS TOP, 2 BURNER, 1-SIDE, 400X800X250H
588037	MAGCABDOPO	a	GAS TOP, 2 BURNER, 1-SIDE, C-BOARD, 400X800X250H
588038	MAGCACDOPO	b	GAS TOP, 2 BURNER, 2-SIDES, 400X800X250H
588039	MAGGAAHOPO	c	GAS TOP, 4 BURNER, 1-SIDE, 800X800X250H
588040	MAGGABHOPO	c	GAS TOP, 4 BURNER, 1-SIDE, C-BOARD, 800X800X250H
588041	MAGGACHOPO	d	GAS TOP, 4 BURNER, 2-SIDES, 800X800X250H
588042	MAGKAAKOPO	e	GAS TOP, 6 BURNER, 1-SIDE, 1200X800X250H
588043	MAGKABKOPO	e	GAS TOP, 6 BURNER, 1-SIDE, C-BOARD, 1200X800X250H
588044	MAGKACKOPO	f	GAS TOP, 6 BURNER, 2-SIDES, 1200X800X250H
588047	MAGCAADOPI	g	GAS TOP, 2 BURNER, ECO FLAME, 1-SIDE, 400X800X250H
588048	MAGCABDOPI	g	GAS TOP, 2 BURNER, ECO FLAME, 1-SIDE, C-BOARD, 400X800X250H
588049	MAGCACDOPI	h	GAS TOP, 2 BURNER, ECO FLAME, 2-SIDES, 400X800X250H
588050	MAGGAAHOPI	i	GAS TOP, 4 BURNER, ECO FLAME, 1-SIDE, 800X800X250H
588051	MAGGABHOPI	i	GAS TOP, 4 BURNER, ECO FLAME, 1-SIDE, C-BOARD, 800X800X250H
588052	MAGGACHOPI	k	GAS TOP, 4 BURNER, ECO FLAME, 2-SIDES, 800X800X250H
588053	MAGKAAKOPI	m	GAS TOP, 6 BURNER, ECO FLAME, 1-SIDE, 1200X800X250H
588054	MAGKABKOPI	m	GAS TOP, 6 BURNER, ECO FLAME, 1-SIDE, C-BOARD, 1200X800X250H
588055	MAGKACKOPI	n	GAS TOP, 6 BURNER, ECO FLAME, 2-SIDES, 1200X800X250H
588523	MBGCBBDPO	o	GAS TOP, 2 BURNER, 1-SIDE, C-BOARD, 400X850X250H
588524	MBGGBBHOPO	p	GAS TOP, 4 BURNER, 1-SIDE, C-BOARD, 800X850X250H
588525	MBGKBBKOPO	q	GAS TOP, 6 BURNER, 1-SIDE, C-BOARD, 1200X850X250H
588527	MBGCBBDPOI	r	GAS TOP, 2 BURNER, ECO FLAME, 1-SIDE, C-BOARD, 400X850X250H
588528	MBGGBBHPOI	s	GAS TOP, 4 BURNER, ECO FLAME, 1-SIDE, C-BOARD, 800X850X250H
588529	MBGKBBKOPI	t	GAS TOP, 6 BURNER, ECO FLAME, 1-SIDE, C-BOARD, 1200X850X250H
593103	MBGCBBDPOV	o	GAS TOP, 2 BURNER, TOWNGAS, 1-SIDE, C-BOARD, 400X850X250H
593104	MBGGBBHPOV	p	GAS TOP, 4 BURNER, TOWNGAS, 1-SIDE, C-BOARD, 800X850X250H
593105	MBGCBBDPOV	r	GAS TOP, 2 BURNER, TOWNGAS, ECO FLAME, 1-SIDE, C-BOARD, 400X850X250H
593106	MBGGBBHPOV	s	GAS TOP, 4 BURNER, TOWNGAS, ECO FLAME, 1-SIDE, C-BOARD, 800X850X250H

TL90 Models 10kW / Towngas 8,5kW

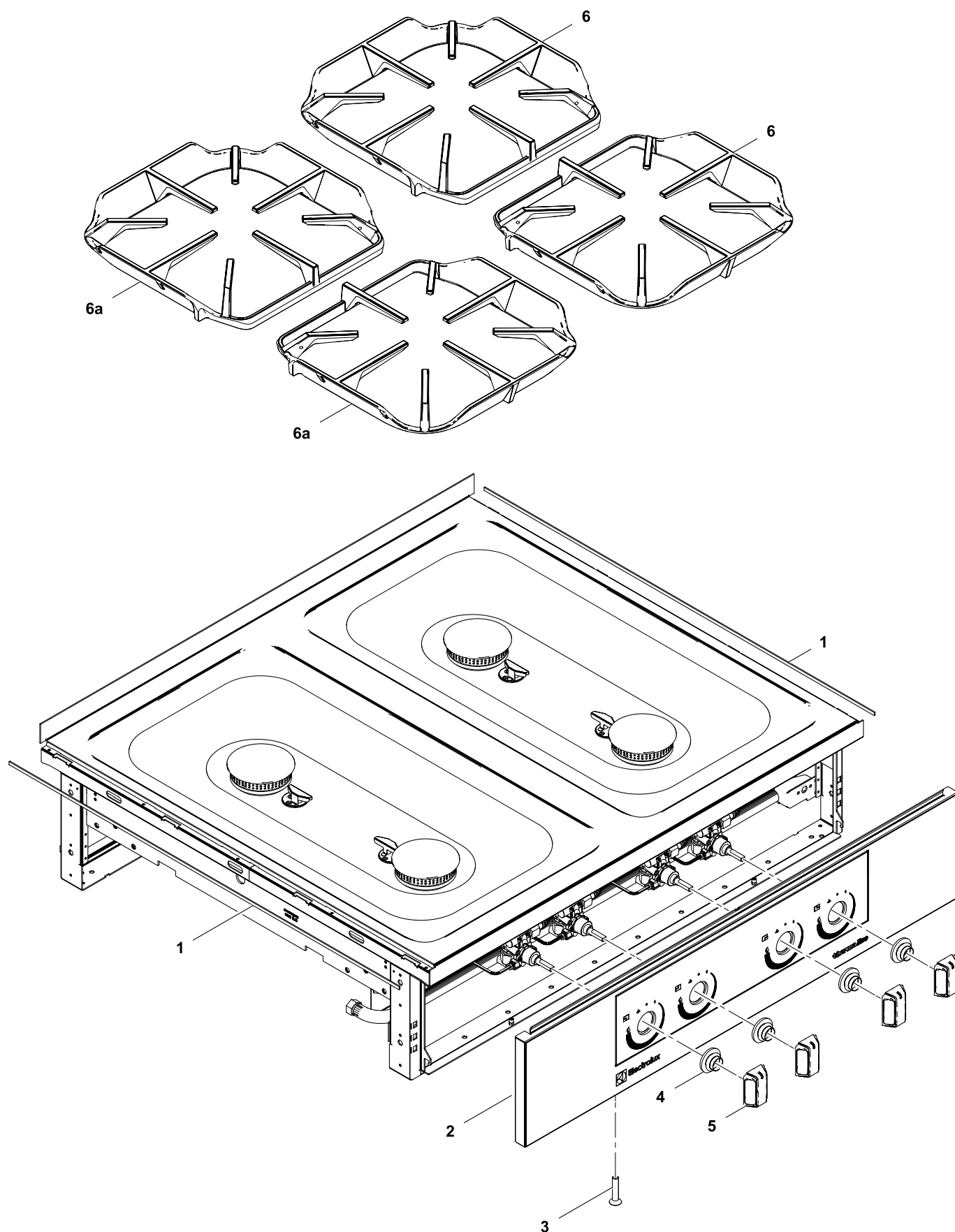
PNC	Factory Model	Ref.	Description
589068	MCGDAAEOPO	t	GAS TOP, 2 BURNER, 1-SIDE, 500X900X250H
589069	MCGDABEOPO	t	GAS TOP, 2 BURNER, 1-SIDE, C-BOARD, 500X900X250H
589070	MCGDACEOPO	u	GAS TOP, 2 BURNER, 2-SIDES, 500X900X250H
589071	MCGHAAJOPO	v	GAS TOP, 4 BURNER, 1-SIDE, 1000X900X250H
589072	MCGHABJOPO	v	GAS TOP, 4 BURNER, 1-SIDE, C-BOARD, 1000X900X250H
589073	MCGHACJOPO	w	GAS TOP, 4 BURNER, 2-SIDES, 1000X900X250H
589074	MCGLAALOPO	x	GAS TOP, 6 BURNER, 1-SIDE, 1500X900X250H
589075	MCGLABLOPO	x	GAS TOP, 6 BURNER, 1-SIDE, C-BOARD, 1500X900X250H
589076	MCGLACLOPO	y	GAS TOP, 6 BURNER, 2-SIDES, 1500X900X250H
589079	MCGDAAEOPI	z	GAS TOP, 2 BURNER, ECO FLAME, 1-SIDE, 500X900X250H
589080	MCGDABEOPI	z	GAS TOP, 2 BURNER, ECO FLAME, 1-SIDE, C-BOARD, 500X900X250H
589081	MCGDACEOPI	1	GAS TOP, 2 BURNER, ECO FLAME, 2-SIDES, 500X900X250H
589082	MCGHAAJOPI	2	GAS TOP, 4 BURNER, ECO FLAME, 1-SIDE, 1000X900X250H
589083	MCGHABJOPI	2	GAS TOP, 4 BURNER, ECO FLAME, 1-SIDE, C-BOARD, 1000X900X250H
589084	MCGHACJOPI	3	GAS TOP, 4 BURNER, ECO FLAME, 2-SIDES, 1000X900X250H
589085	MCGLAALOPI	4	GAS TOP, 6 BURNER, ECO FLAME, 1-SIDE, 1500X900X250H
589086	MCGLABLOPI	4	GAS TOP, 6 BURNER, ECO FLAME, 1-SIDE, C-BOARD, 1500X900X250H
589087	MCGLACLOPI	5	GAS TOP, 6 BURNER, ECO FLAME, 2-SIDES, 1500X900X250H
593306	MCGDAAEOVO	t	GAS TOP, 2 BURNER, TOWNGAS, 1-SIDE, 500X900X250H
593307	MCGDABEOVO	t	GAS TOP, 2 BURNER, TOWNGAS, 1-SIDE, C-BOARD, 500X900X250H
593308	MCGDACEOVO	u	GAS TOP, 2 BURNER, TOWNGAS, 2-SIDES, 500X900X250H
593309	MCGHAAJOVO	v	GAS TOP, 4 BURNER, TOWNGAS, 1-SIDE, 1000X900X250H
593310	MCGHABJOVO	v	GAS TOP, 4 BURNER, TOWNGAS, 1-SIDE, C-BOARD, 1000X900X250H
593311	MCGHACJOVO	w	GAS TOP, 4 BURNER, TOWNGAS, 2-SIDES, 1000X900X250H
593312	MCGDAAEOVI	z	GAS TOP, 2 BURNER, TOWNGAS, ECO FLAME, 1-SIDE, 500X900X250
593313	MCGDABEOVI	z	GAS TOP, 2 BURNER, TOWNGAS, ECO FLAME, 1-SIDE, C-BOARD, 500X900X250
593314	MCGDACEOVI	1	GAS TOP, 2 BURNER, TOWNGAS, ECO FLAME, 2-SIDES, 500X900X250
593315	MCGHAAJOVI	2	GAS TOP, 4 BURNER, TOWNGAS, ECO FLAME, 1-SIDE, 1000X900X250
593316	MCGHABJOVI	2	GAS TOP, 4 BURNER, TOWNGAS, ECO FLAME, 1-SIDE, C-BOARD, 1000X900X250
593317	MCGHACJOVI	3	GAS TOP, 4 BURNER, TOWNGAS, ECO FLAME, 2-SIDES, 1000X900X250

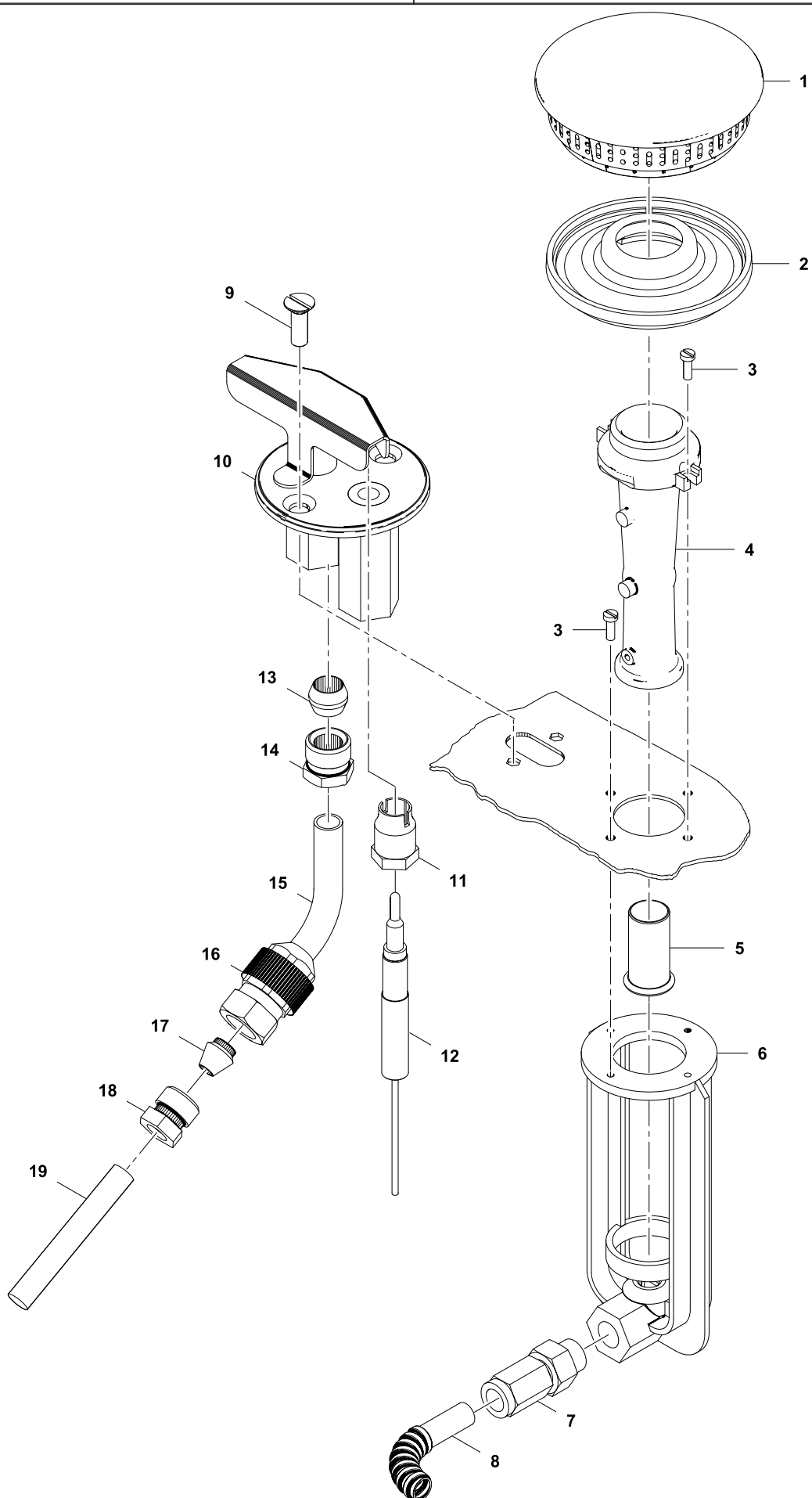
TL85/90 Models Open Burner on Static Oven 35kW / 47kW / Towngas 41kW

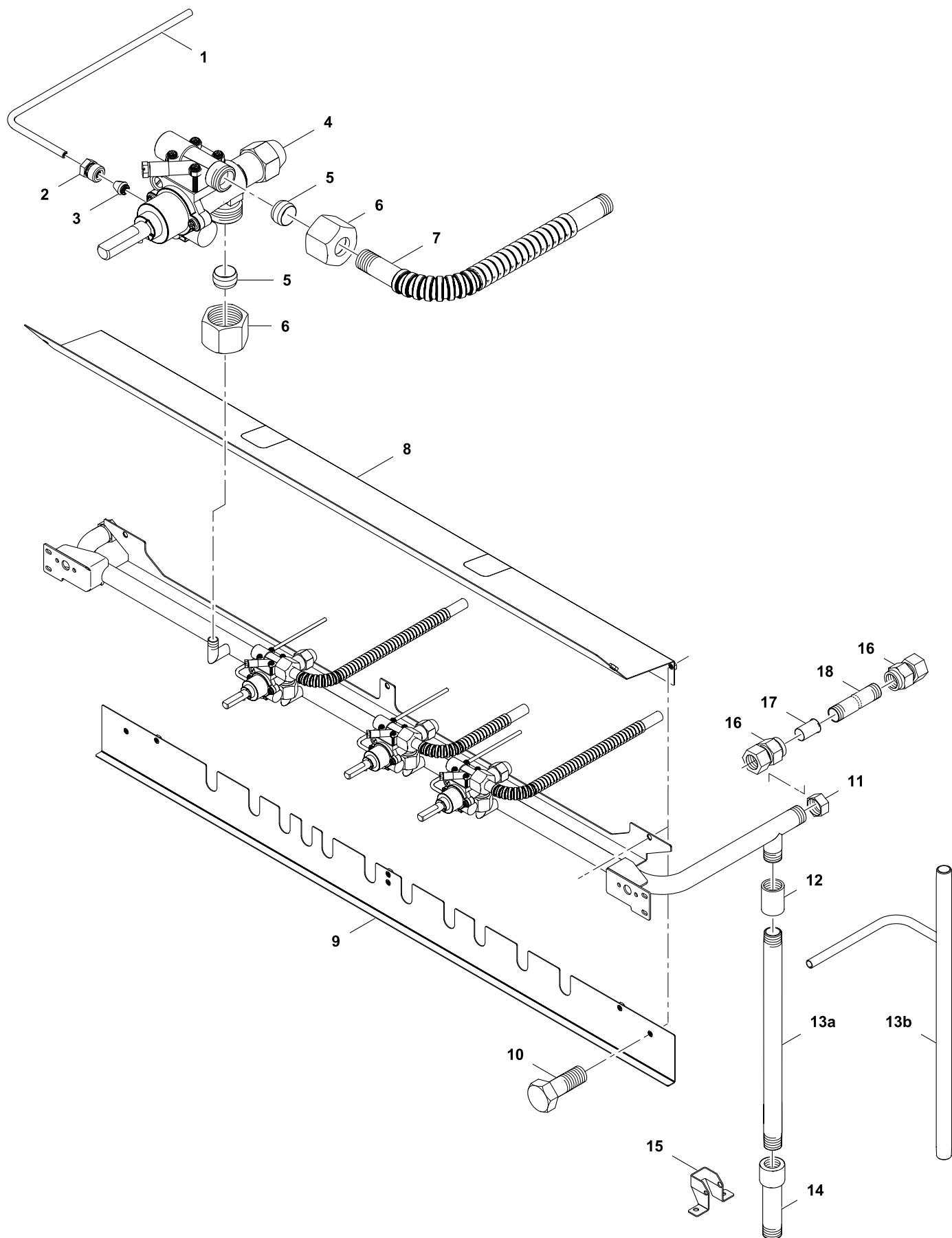
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588691	MBQIGBHCPO	6	GAS TOP, 4 BURNER ,STATIC OVEN, 1-SIDE, C-BOARD, 800X850X700H
589615	MCQIEJCPO	7	GAS TOP, 4 BURNER, STATIC OVEN, 2-SIDES, 1000X900X700H
589617	MCQJFCJCPO	8	GAS TOP, 4 BURNER, STATIC OVEN, 2-SIDES, 1000X900X800H
589641	MCQIEAJCPO	9	GAS TOP, 4 BURNER, STATIC OVEN, 1-SIDE, 1000X900X700H
589642	MCQIEBJCPO	9	GAS TOP, 4 BURNER, STATIC OVEN, 1-SIDE, C-BOARD, 1000X900X700H
589645	MCQIFAJCPO	10	GAS TOP, 4 BURNER, STATIC OVEN, 1-SIDE, 1000X900X800H
589646	MCQIFBJCPO	10	GAS TOP, 4 BURNER, STATIC OVEN, 1-SIDE, C-BOARD, 1000X900X800H
588692	MBQMGBHCPO	11	GAS TOP, 4 BURNER, ECO FLAME, STATIC OVEN, 1-SIDE, C-BOARD, 800X850X700H
589616	MCQNEJCPO	12	GAS TOP, 4 BURNER, ECO FLAME, STATIC OVEN, 2-SIDE, 1000X900X700H
589618	MCQNFCJCPO	13	GAS TOP, 4 BURNER, ECO FLAME, STATIC OVEN, 2-SIDE, 1000X900X800H
589643	MCQMEAJCPO	14	GAS TOP, 4 BURNER, ECO FLAME, STATIC OVEN, 1-SIDE, 1000X900X700H
589644	MCQMEBJCPO	14	GAS TOP, 4 BURNER, ECO FLAME, STATIC OVEN, 1-SIDE, C-BOARD, 1000X900X700H
589647	MCQMFAJCPO	15	GAS TOP, 4 BURNER, ECO FLAME, STATIC OVEN, 1-SIDE, 1000X900X800H
589648	MCQMFBJCPO	15	GAS TOP, 4 BURNER, ECO FLAME, STATIC OVEN, 1-SIDE, C-BOARD, 1000X900X800H
593120	MBQIGBHCVO	6	GAS TOP, 4 BURNER, TOWNGAS, STATIC OVEN, 1-SIDE, C-BOARD, 800X850X700H
593346	MCQIEJCVO	7	GAS TOP, 4 BURNER, TOWNGAS, STATIC OVEN, 2-SIDES, 1000X900X700H
593348	MCQIEAJCVO	9	GAS TOP, 4 BURNER, TOWNGAS, STATIC OVEN, 1-SIDE, 1000X900X700H
593349	MCQIEBJCVO	9	GAS TOP, 4 BURNER, TOWNGAS, STATIC OVEN, 1-SIDE, C-BOARD, 1000X900X700H
593121	MBQMGBHCVO	11	GAS TOP, 4 BURNER, TOWNGAS, ECO FLAME, STATIC OVEN, 1-SIDE, C-BOARD, 800X850X700H
593347	MCQNEJCVO	12	GAS TOP, 4 BURNER, TOWNGAS, ECO FLAME, STATIC OVEN, 2-SIDES, 1000X900X700H
593350	MCQMEAJCVO	14	GAS TOP, 4 BURNER, TOWNGAS, ECO FLAME, STATIC OVEN, 1-SIDE, 1000X900X700H
593351	MCQMEBJCVO	14	GAS TOP, 4 BURNER, TOWNGAS, ECO FLAME, STATIC OVEN, 1-SIDE, C-BOARD, 1000X900X700H

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6	Mechanical module	05/2016	added Gasoven	
8	Gas line	04/2017	16	
10	Eco flame	09/2017	14, 15	From 25 to 35
12	Grease drawer	09/2017	18, 19, 20, 21	
14	Oven			
16	Base Oven			

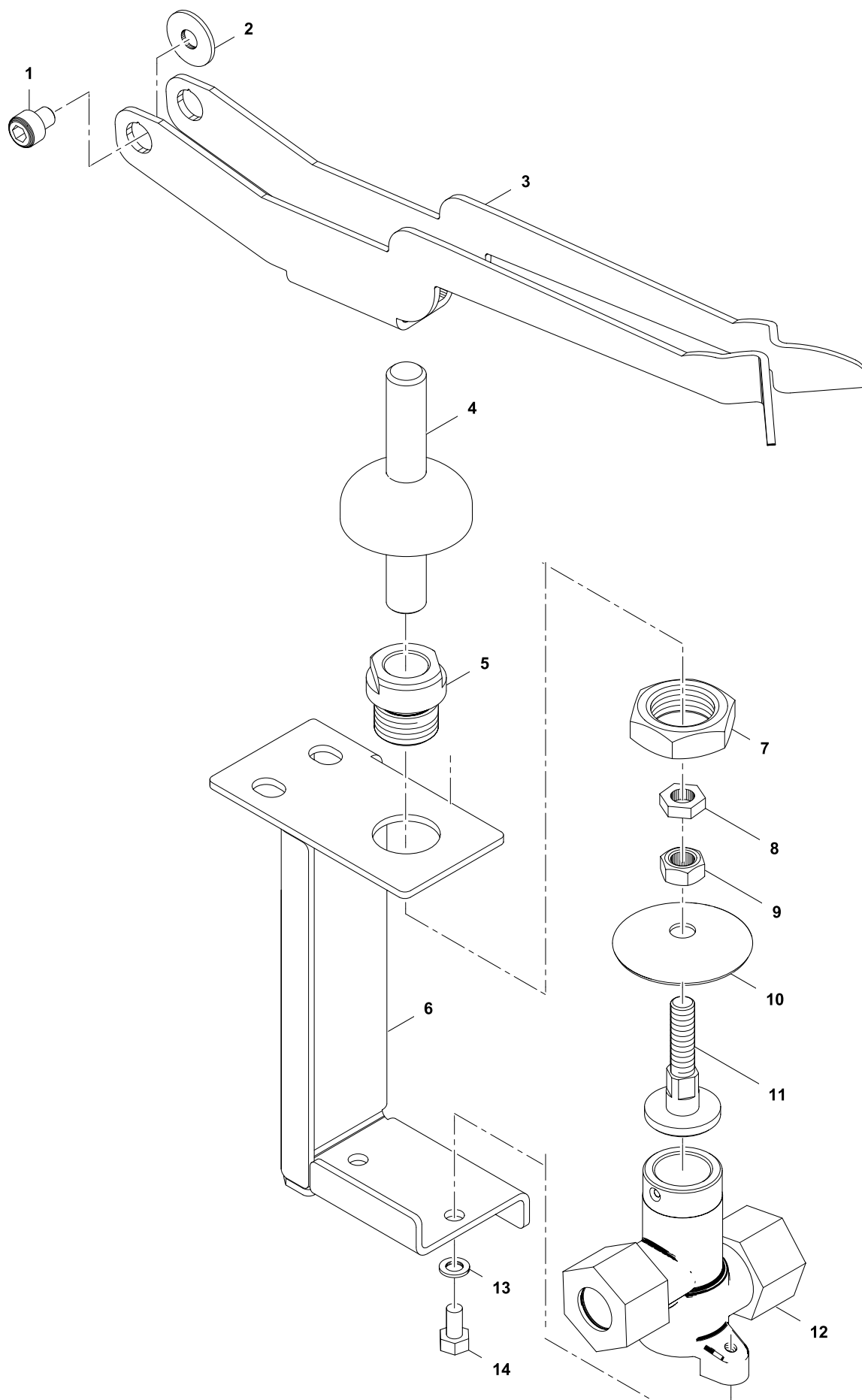
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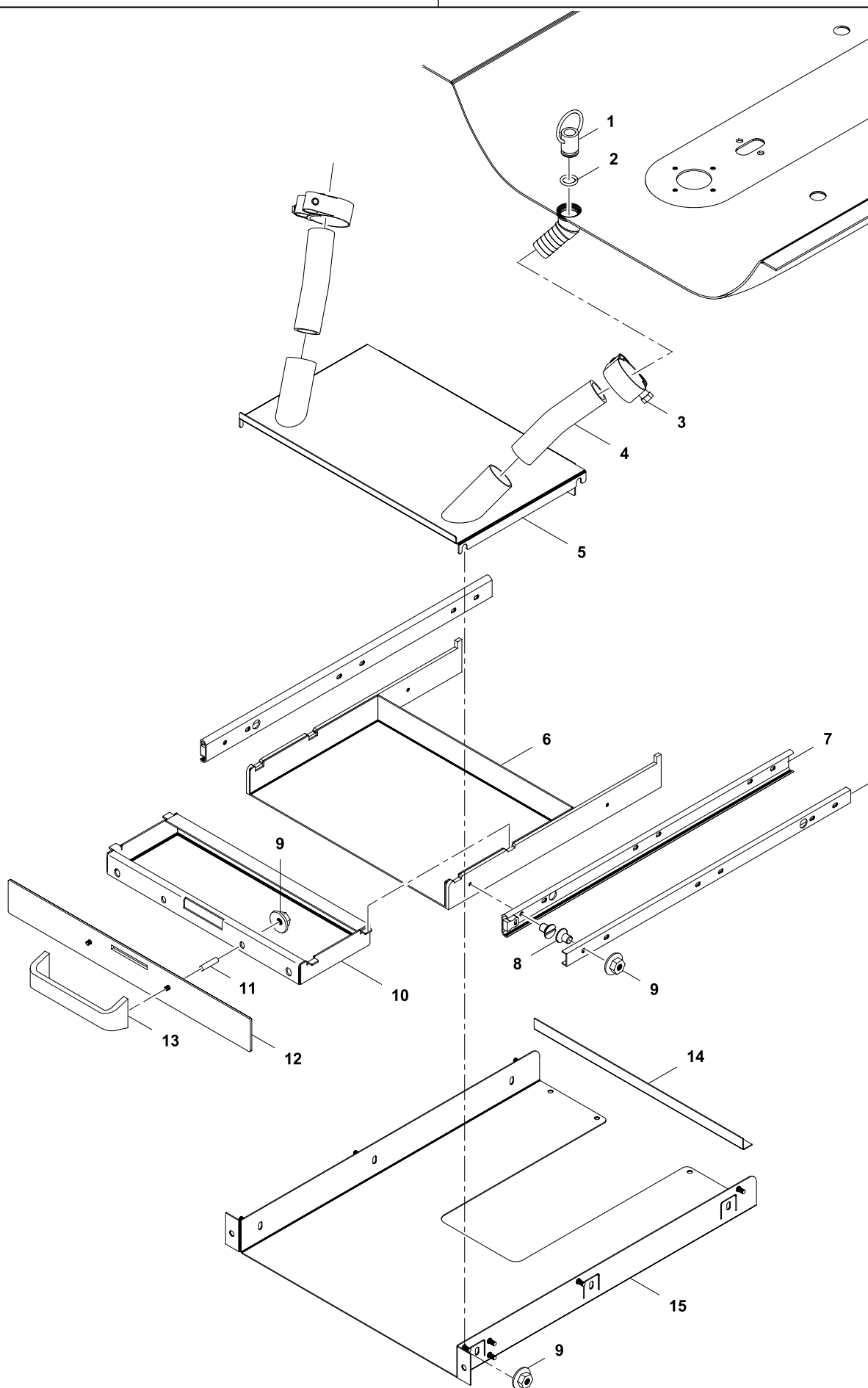


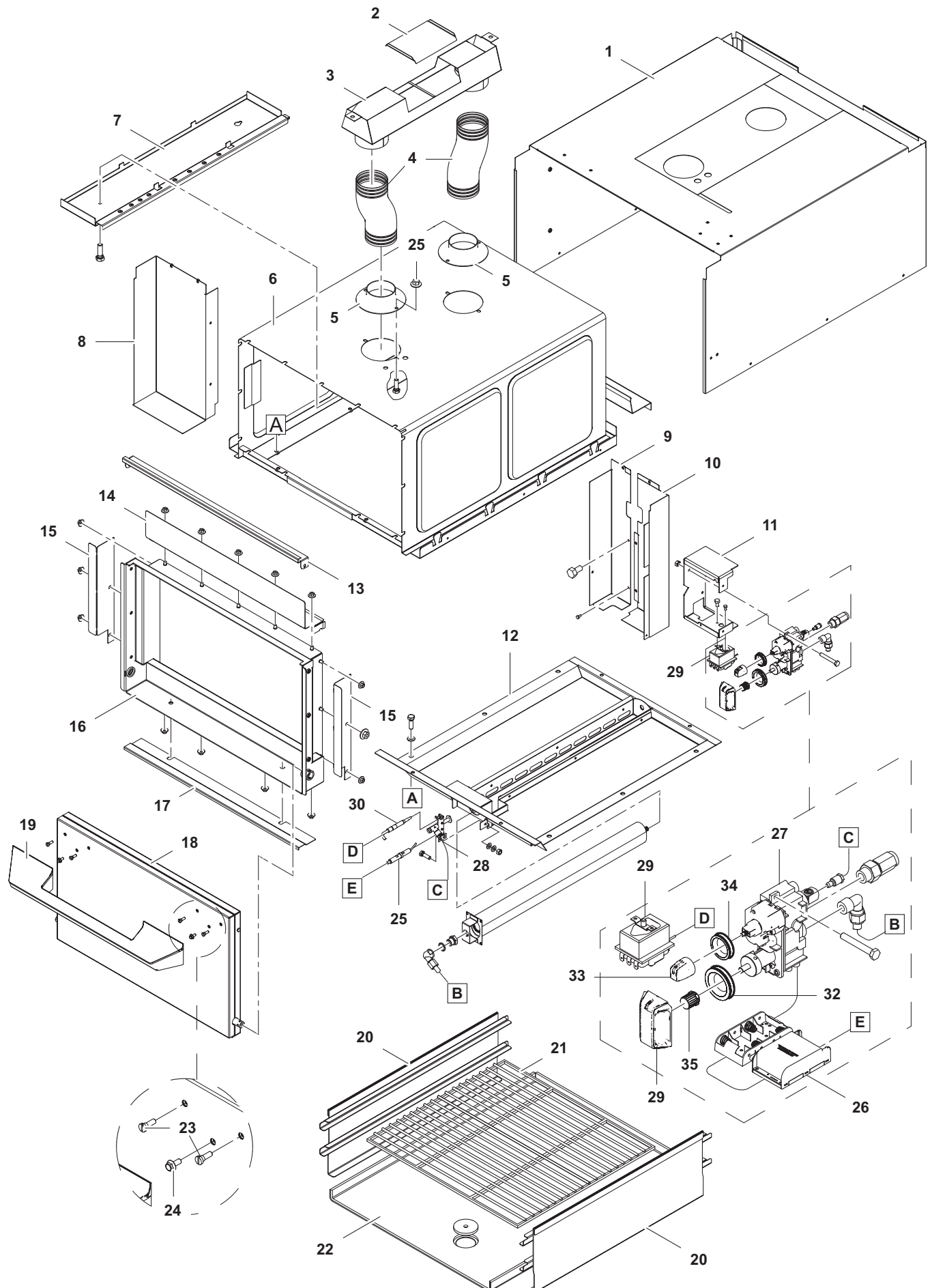


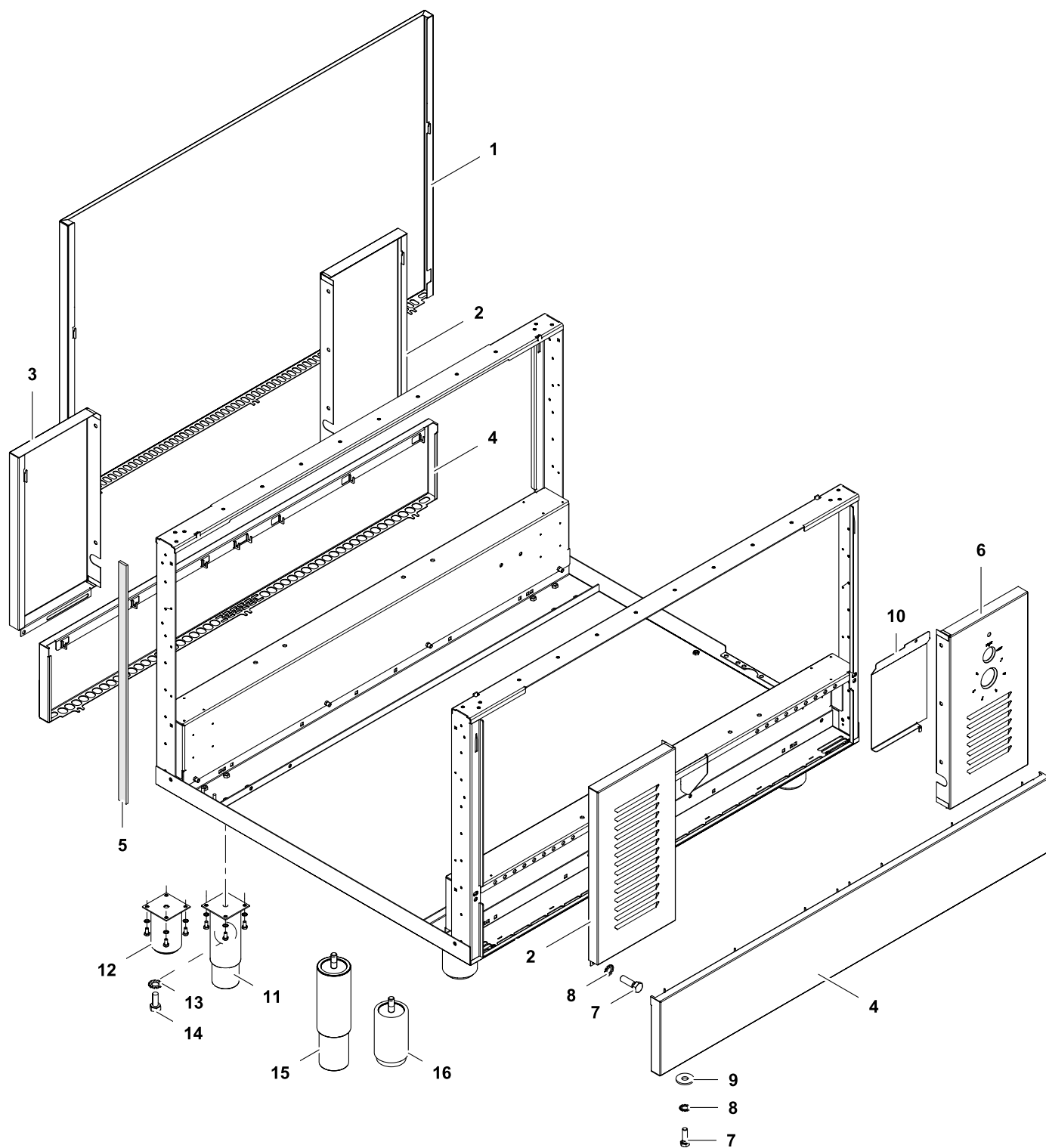


* Components on demand * Teile auf Anfrage	Doc. № 82.8041.03	Page: 9
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thermaline 80 / 85 / 90 Nozzle list / Düsentabelle

Appliance:

Nominal heat input :

Factory Model:

Range:

Doc N°

Open Burner

10 kW (8,5 kW with Town Gas)

MxGxAxxxP/V/Wx

800 / 850 / 900

82.8041.04

Town Gas	GAS TYPE	COUNTRY	NOMINAL PRESS.	GAS TYPE Testgas	CATAGORY	Pressure Regulator ±1%	Nozzle main burner (Abb. 2)			Small adjusting nozzle (Abb. 3)			Nozzle ignition burner (Abb. 4)		Aeration adj. PILOT BURNER X (mm) (Abb. 5)	Aeration adj. MAIN BURNER D (mm) (Abb. 1)	Gas Consum.	Gas consumption L/min 956.5 mbar Baro / 20°C Sursee Allmendstrasse		
							Type	mm	Alias N°	Spare Part N°	mm	Alias N°	Spare Part N°	N°				Alias N°	Spare Part N°	Min.
1	G 110	DK, SE	8	G110	1a	-	1)	4.70	72.7801.37	OG3302	Adjust	2 turns	-	75	82.7390	053669	2.58 m3/h	35.62	37.50	39.37
2	G 120	SE		G120	1b	-	1)	4.20	72.7801.42	OC0703	Adjust	2 turns	-	75	82.7390	053669	2.02 m3/h	31.82	33.49	35.17
3	Natural Gas H	HU	25	G20	2H	-	1)	2.20	72.7801.09	0A2083	1.05	712 345064.42	002992	41	72.7754	0KT740	1.06 m3/h	17.05	17.94	18.84
4				G25.1	2S	-	1)	2.50	72.7801.18	059382	1.05	712 345064.42	002992	41	72.7754	0KT740	1.23 m3/h	19.73	20.77	21.81
5	Natural Gas H	AT, CH, DK, EE, ES, FI, GB, GR, IE, IT, LV, NO, PT, SE, SI, SK, BG, CZ, HR, LT, RO, TR, CZ	20	G20	2H	-	1)	2.35	72.7801.17	0A5356	1.05	712 345064.42	002992	41	72.7754	0KT740	1.06 m3/h	17.05	17.94	18.84
6	Natural Gas E	DE, LU, PL	20	G20	2E	-	1)	2.35	72.7801.17	0A5356	1.05	712 345064.42	002992	41	72.7754	0KT740	1.06 m3/h	17.05	17.94	18.84
7	Natural Gas H/L	BE, FR	20/25	G20	2E+	-	1)	2.35	72.7801.17	0A5356	1.05	712 345064.42	002992	41	72.7754	0KT740	1.06 m3/h	17.05	17.94	18.84
8	Pressure Couple			G25																
9	Natural Gas L	NL	25	G25	2L	-	1)	2.45	72.7801.11	058980	1.05	712 345064.42	002992	41	72.7754	0KT740	1.23 m3/h	19.73	20.77	21.81
10	Natural Gas LL	DE	20	G25	2LL	-	1)	2.55	72.7801.41	059529	1.05	712 345064.42	002992	41	72.7754	0KT740	1.23 m3/h	19.83	20.87	21.91
11	Propan	CH, DE, FR, HU, NL	50	G31	3P	-	2)	1.50	82.7388.08	OG6606	0.65	712 345064.18	0K5872	25	72.7755	054593	0.79 Kg/h	6.40	6.74	7.07
12	Butan/Propan	PL	37	G30/31	3B/P	-	2)	1.50	82.7388.08	OG6606	0.70	712 345064.38	OG6594	25	72.7755	054593	0.78 Kg/h	4.91	5.17	5.43
13		CZ, CY, DK, EE, FI, HU, LV, LT, MT, NL, NO, SE, SI, SK, BG, HR, IS, RO, TR	30			0.75	82.7388.09	OG6533	0.75	712 345064.22	0KK127	25	72.7755	054593	0.78 Kg/h	4.95	5.21	5.47		
14	Butangas Propan Pressure Couple	AT, CH, DE	50	G30/31	3+	-	2)	1.35	82.7388.06	OG6604	0.65	712 345064.18	0K5872	25	72.7755	054593	0.78 Kg/h	4.85	5.11	5.36
15		BE, CH, ES, FR, GB, GR, IE, IT, PT, LT, SI, CZ, EE, LV, SK	28-30 / 37			0.75	82.7388.09	OG6533	0.75	712 345064.22	0KK127	25	72.7755	054593	0.78 Kg/h	4.95	5.21	5.47		

Abb. 1

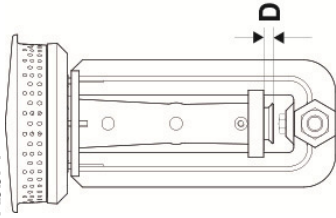


Abb. 2

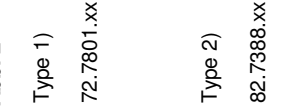


Abb. 3

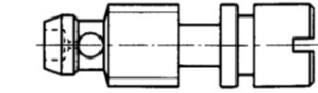


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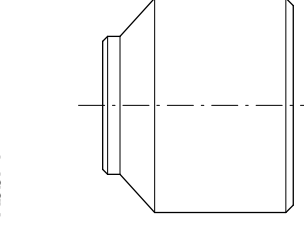
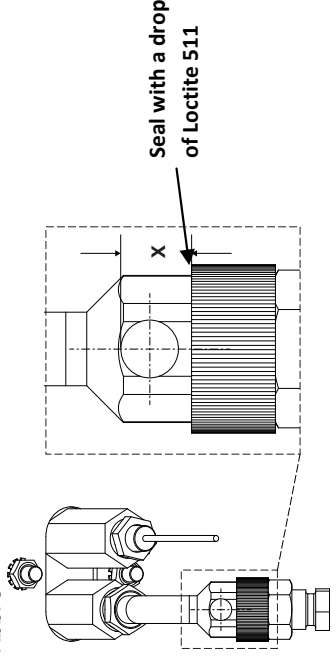


Abb. 5





thermaline 80 / 85 / 90 Nozzle list / Düsentabelle

Appliance:

Nominal heat input :

Range:

Doc N°

Open Burner

5 kW (5 kW with Town Gas)

MxGxAxxxP/V/Wx

800 / 850 / 900

82.8041.04

TOWN Gas	GAS TYPE	COUNTRY	NOMINAL PRESS.	GAS TYPE <i>Testigas</i>	CATEGORY	Pressure Regulator ±1%	Nozzle main burner (Abb. 2)		Small adjusting nozzle (Abb. 3)		Nozzle ignition burner (Abb. 4)		Aeration adj. PILOT BURNER X (mm) (Abb. 5)	Aeration adj. MAIN BURNER D (mm) (Abb. 1)	Gas Consum.	Gas consumption L/min 956.5 mbar Baro / 20 °C Sursee Allmendstrasse	
							Type	mm	mm	mm	N°	Alias N°				Min.	Max.
1	G 110	DK, SE	8	G110	1a	-	1)	3,25	Adjust	2 turns	75	82.7390	3.0	8.0	1.29 m3/h	20.95	23.16
2	G 120	SE	8	G120	1b	-	1)	3.00	Adjust	2 turns	75	82.7390	3.0	8.0	1.01 m3/h	18.72	20.69
3	Natural Gas H	HU	25	G25.1	2H	-	1)	1.55	0.80	712.345064.40	41	72.7754	0.0	7.0	0.53 m3/h	8.52	9.42
4					2S	-	1)	1.75	0.80	712.345064.40	41	72.7754	0.0	8.0	0.61 m3/h	9.86	10.90
5	Natural Gas H	AT, CH, DK, EE, ES, FI, GB, GR, IE, IT, LV, NO, PT, SE, SI, SK, BG, CZ, HR, LT, RO, TR, CZ	20	G20	2H	-	1)	1.65	0.80	712.345064.40	41	72.7754	0.0	7.0	0.53 m3/h	8.52	9.42
6					2E	-	1)	1.65	0.80	712.345064.40	41	72.7754	0.0	7.0	0.53 m3/h	8.52	9.42
7	Natural Gas H/L Pressure Couple	BE, FR	20/25	G20 G25	2E+	-	1)	1.65	0.80	712.345064.40	41	72.7754	0.0	7.0	0.53 m3/h	8.52	9.42
8					2L	-	1)	1.75	0.75	712.345064.22	41	72.7754	0.0	8.0	0.61 m3/h	9.86	10.90
9	Natural Gas L	NL	25	G25	2LL	-	1)	1.85	0.80	712.345064.40	41	72.7754	0.0	8.0	0.61 m3/h	9.91	10.44
10	Natural Gas LL	DE	20	G31	3P	-	2)	1.05	0.45	712.345064.23	25	72.7755	3.0	6.0	0.39 kg/h	3.20	3.54
11	Propan	CH, DE, FR, HU, NL	50	G31	3P	-	2)	1.05	0.45	712.345064.23	25	72.7755	3.0	0.0	0.39 kg/h	2.46	2.59
12	Butan/Propan	CZ, CY, DK, EE, FI, HU, LV, LT, MT, NL, NO, SE, SI, SK, BG, HR, IS, RO, TR	37	G30/31	3B/P	-	2)	1.10	0.50	712.345064.25	25	72.7755	3.0	0.0	0.39 kg/h	2.48	2.61
13	Butan/Propan	AT, CH, DE	50	G30/31	3B/P	-	2)	1.00	0.45	712.345064.23	25	72.7755	3.0	6.0	0.39 kg/h	2.43	2.55
14	Butan/Propan	BE, CH, ES, FR, GB, GR, IE, IT, PT, LT, SI, CZ, EE, LV, SK	37	G30/31	3B/P	-	2)	1.10	0.50	712.345064.25	25	72.7755	3.0	0.0	0.39 kg/h	2.48	2.61
15	Butan/Propan	AT, CH, DE	50	G30/31	3B/P	-	2)	1.00	0.45	712.345064.23	25	72.7755	3.0	6.0	0.39 kg/h	2.43	2.55
16	Butan/Propan	BE, CH, ES, FR, GB, GR, IE, IT, PT, LT, SI, CZ, EE, LV, SK	37	G30/31	3B/P	-	2)	1.10	0.50	712.345064.25	25	72.7755	3.0	0.0	0.39 kg/h	2.48	2.61

Abb. 1

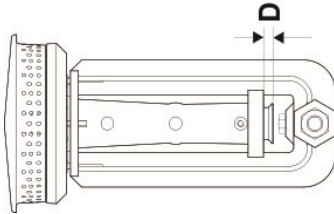


Abb. 2

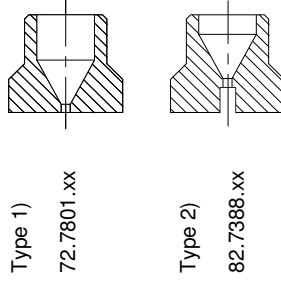


Abb. 3



Abb. 4

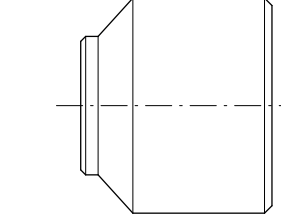
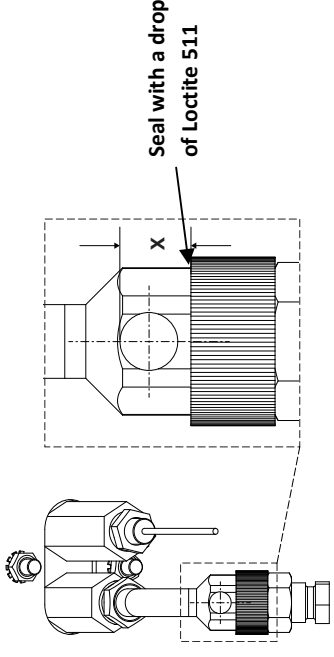


Abb. 5





Electrolux

thermoline 80 / 85 / 90 Nozzle list / Düsentabelle

Appliance:

Nominal heat input :

Factory Model:

Range:

Doc N°

Open Burner

7 kW (6,5 kW with Town Gas)

MxGxAxxxP/V/Wx

800 / 850 / 900

82.8041.04

	GAS TYPE	COUNTRY	NOMINAL PRESS.	GAS TYPE <i>Test gases</i>	CATEGORY	Pressure Regulator ±1%	Nozzle main burner (Abb. 2)		Small adjusting nozzle (Abb. 3)		Nozzle ignition burner (Abb. 4)		Aeration adj. PILOT BURNER X (mm) (Abb. 5)	Aeration adj. MAIN BURNER D (mm) (Abb. 1)	Gas Consum.	Gas consumption L/min 956.5 mbar Baro / 20 °C Sursee Allmendstrasse	
							Type	mm	mm	Alias N°	Spare Part N°	N°	Alias N°	Spare Part N°		Min.	Max.
Town Gas	1 G110	DK, SE	8	G110	1a	-	1)	4.20	Adjust	72.7801.42	0G3302	75	82.7390	0G3669	1.80 m³/h	27.24	28.67
	2 G120	SE		G120	1b	-	1)	3.60	Adjust	72.7801.36	0C0703	75	82.7390	0G3669	1.40 m³/h	24.33	25.61
	3		25	G20	2H	-	1)	1.85	0.85	72.7801.24	0A2077	41	72.7754	0K1740	0.74 m³/h	11.93	12.56
	4	HU		G25.1	2S	-	1)	2.10	0.85	72.7801.31	0A2105	41	72.7754	0K1740	0.86 m³/h	13.81	14.54
Natural Gas	5 Natural Gas H	AT, CH, DK, EE, ES, FI, GB, GR, IE, IT, LV, NO, PT, SE, SI, SK, BG, CZ, HR, LT, RO, TR, CZ	20	G20	2H	-	1)	1.95	0.85	72.7801.43	0A2301	41	72.7754	0K1740	0.74 m³/h	11.93	12.56
	6 Natural Gas E	DE, LU, PL	20	G20	2E	-	1)	1.95	0.85	72.7801.43	0A2301	41	72.7754	0K1740	0.74 m³/h	11.93	12.56
	7 Natural Gas H/L Pressure Couple	BE, FR	20/25	G20 G25	2E+	-	1)	1.95	0.85	72.7801.43	0A2301	41	72.7754	0K1740	0.74 m³/h	11.93	12.56
	9 Natural Gas L	NL	25	G25	2L	-	1)	2.10	0.85	72.7801.31	0A2105	41	72.7754	0K1740	0.86 m³/h	13.81	14.54
Liquid Gas	10 Natural Gas LL	DE	20	G25	2LL	-	1)	2.20	0.85	72.7801.31	0A2105	41	72.7754	0K1740	0.86 m³/h	13.88	14.61
	11 Propan	CH, DE, FR, HU, NL	50	G31	3P	-	2)	1.25	0.55	82.7388.04	0G6456	25	72.7755	0G4593	0.55 Kg/h	4.48	4.95
	12 Butan/ Propan	CZ, CY, DK, EE, FI, HU, LV, LT, MT, NL, NO, SE, SI, SK, BG, HR, IS, RO, TR	37			-	2)	1.25	0.55	82.7388.04	0G6456	25	72.7755	0G4593	0.54 Kg/h	3.44	3.80
	13 Butan/ Propan Pressure Couple	BE, CH, ES, FR, GB, GR, IE, IT, PT, LT, SI, CZ, EE, LV, SK	30	G30/31	3B/P	-	2)	1.30	0.60	82.7388.05	0G6532	25	72.7755	0G4593	0.54 Kg/h	3.47	3.85
14			50			-	2)	1.15	0.50	82.7388.03	0G6465	25	72.7755	0G4593	0.54 Kg/h	3.40	3.75
15			28-30 / 37	G30/31	3+	-	2)	1.30	0.60	82.7388.05	0G6532	25	72.7755	0G4593	0.54 Kg/h	3.47	3.85

Abb. 1

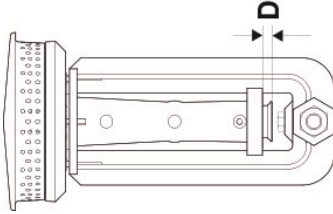


Abb. 2

Type 1)
72.7801.xx

Type 2)
82.7388.xx

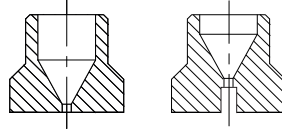


Abb. 3

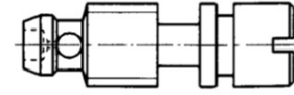


Abb. 4

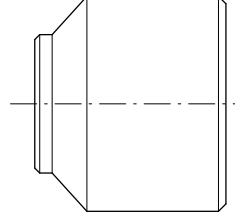
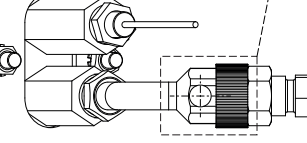


Abb. 5





Electrolux

thermamine 80 / 85 / 90 Nozzle list / Düsentabelle

Appliance:

Nominal heat input :

Factory Model

Range:

Doc N°

STATIC OVEN GAS

7 kW

MxXXXXXXCP/V/Wx

800 / 850 / 900 82.8131.04

	Town	GAS TYPE	COUNTRY	NOMINAL PRESS.	GAS TYPE Test-gas	CATEGORY	Pressure Regulator ±1%	Nozzle C main burner (Abb. 2)			Small adjusting nozzle (Abb. 3)			Nozzle F ignition burner (Abb. 4)			Aeration adj. MAIN BURNER D (mm) (Abb. 1)	Spiller sheet (Abb. 1)		Gas Consum.	Gas consumption L/min 956.5 mbar Baro / 20 °C Sursee Allmendstrasse				
								Type	mm	Alias N°	mm	Alias N°	Spare Part N°	N°	Alias N°	Spare Part N°		Alias N°	Spare Part N°		Min.	Max.			
Natural Gas	1	G 110	DK, SE	8	G110	1a	-	-	4.10	72.5080.05	OG6599	-	-	60	712 345056.04	OG4110	4.5	72.6824.01	-	1,81 m³/h	29.70	31.27	32.83		
	2	G 120	SE		G120	1b	-	-	3.80	72.5080.06	OG6600	-	-	60	712 345056.04	OG4110	4.5	72.6824.01	-	1,61 m³/h	26.43	27.82	29.21		
	3	Natural Gas H	HU	25	G20	2H	-	-	1.90	72.5080.01	OG2776	1.30	62.2500.09	OG2771	40	712 345056.05	OG6594	4.5	72.6824.01	-	0,74 m³/h	11.93	12.56	13.19	
	4				G25.1	2S	-	-	2.15	72.5080.02	OG3421	1.30	62.2500.09	OG2771	40	712 345056.05	OG6594	4.5	72.6824.01	-	0,86 m³/h	13.81	14.54	15.26	
	5				G20	2H	-	-	2.00	72.5080.01	OG2776	1.30	62.2500.09	OG2771	40	712 345056.05	OG6594	4.5	72.6824.01	-	0,74 m³/h	11.93	12.56	13.19	
	6	Natural Gas E	DE, LU, PL	20	G20	2E	-	-	2.00	72.5080.01	OG2776	1.30	62.2500.09	OG2771	40	712 345056.05	OG6594	4.5	72.6824.01	-	0,74 m³/h	11.93	12.56	13.19	
	7	Natural Gas H/L	BE, FR	20/25	G20	2E+	-	-	2.00	72.5080.01	OG2776	1.30	62.2500.09	OG2771	40	712 345056.05	OG6594	4.5	72.6824.01	-	0,74 m³/h	11.93	12.56	13.19	
	8	Pressure Couple																							
	9	Natural Gas L	NL	25	G25	2L	-	-	2.10	72.5080.02	OG3421	1.30	62.2500.09	OG2771	40	712 345056.05	OG6594	4.5	72.6824.01	-	0,86 m³/h	13.81	14.54	15.26	
	10	Natural Gas LL	DE	20	G25	2LL	-	-	2.25	72.5080.15	-	1.30	62.2500.09	OG2771	40	712 345056.05	OG6594	4.5	72.6824.01	-	0,86 m³/h	13.88	14.61	15.34	
11	Propan	CH, DE, FR, HU, NL	50	G31	3P	-	-	-	1.30	72.5080.03	OG2777	0.70	62.2500.12	OG4641	25	712 345056.06	OG2805	8.5	72.6824.02	OG2713	0,546 Kg/h	4.48	4.72	4.95	
12	Butan/Propan	PL	37	G30/31	3B/P	-	-	-	1.30	72.5080.03	OG2777	0.80	62.2500.02	OG4808	25	712 345056.06	OG2805	8.5	72.6824.02	OG2713	0,553 Kg/h	3.44	3.62	3.80	
13						CZ, CY, DK, EE, FI, HU, LV, LT, MT, NL, NO, SE, SI, SK, BG, HR, IS, RO, TR	-	-	-	1.40	72.5080.17	OG5767	0.80	62.2500.02	OG4808	25	712 345056.06	OG2805	8.5	72.6824.02	OG2713	0,553 Kg/h	3.47	3.65	3.83
14						AT, CH, DE	-	-	-	1.20	72.5080.08	OG4636	0.70	62.2500.12	OG4641	25	712 345056.06	OG2805	8.5	72.6824.02	OG2713	0,553 Kg/h	3.40	3.57	3.75
15	Butan/Propan Pressure Couple	BE, CH, ES, FR, GB, GR, IE, IT, PT, LT, SI, CZ, EE, LV, SK	28-30 / 37	G30/31	3+	-	-	-	1.40	72.5080.17	OG5767	0.80	62.2500.02	OG4808	25	712 345056.06	OG2805	8.5	72.6824.02	OG2713	0,553 Kg/h	3.47	3.65	3.83	

Abb. 1

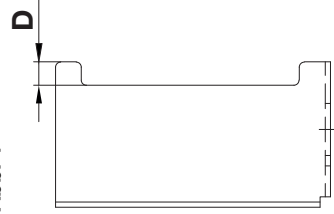


Abb. 2

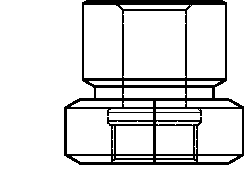


Abb. 3

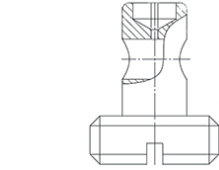


Abb. 4

