

SPARE PARTS EXPLODED VIEW GAS WALL BOILERS

Model

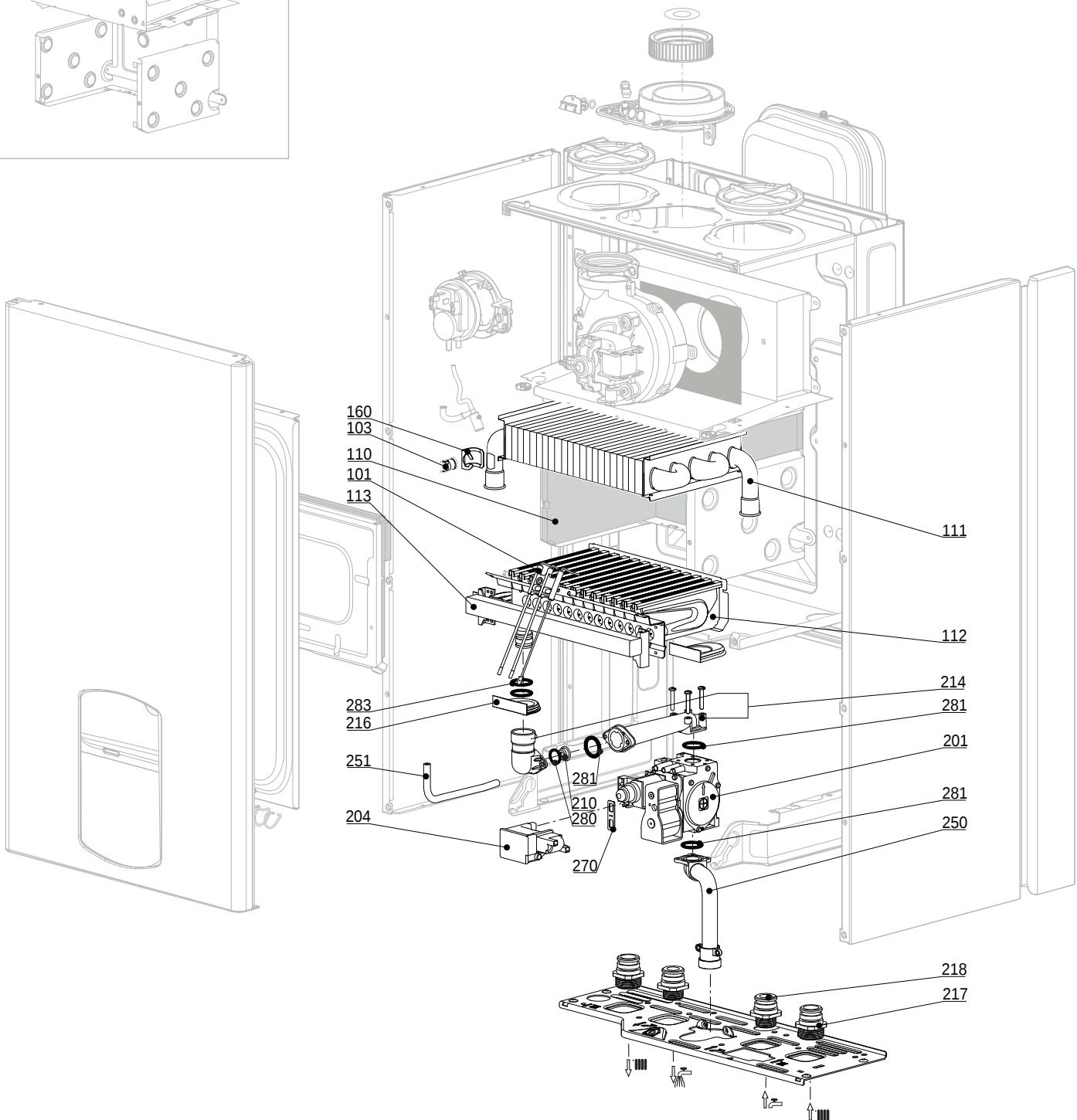
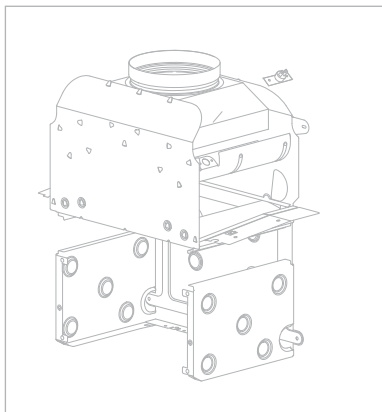
URBIA EVO - SERELIA EVO

R8203344-01 - 06/06/2012

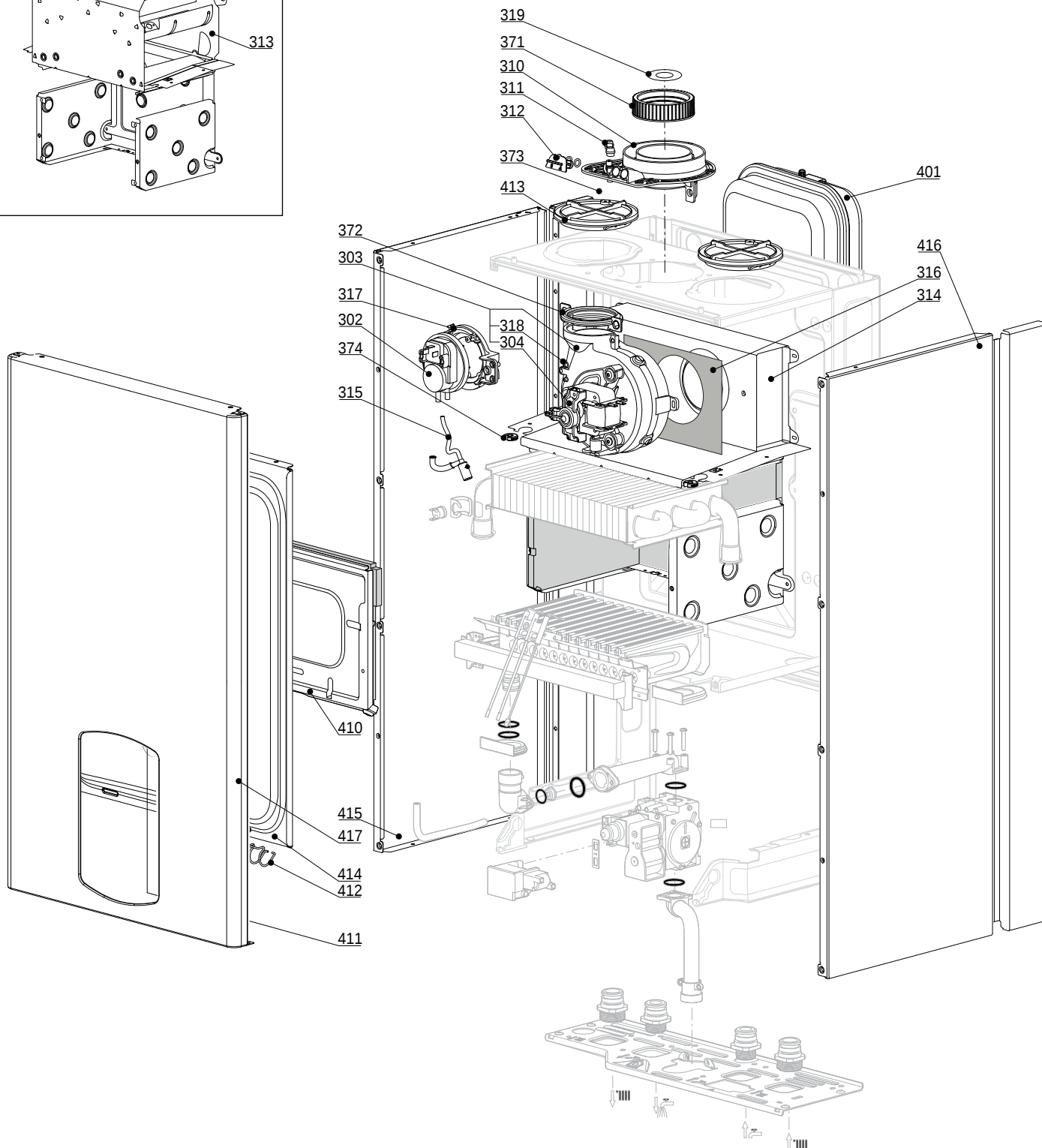
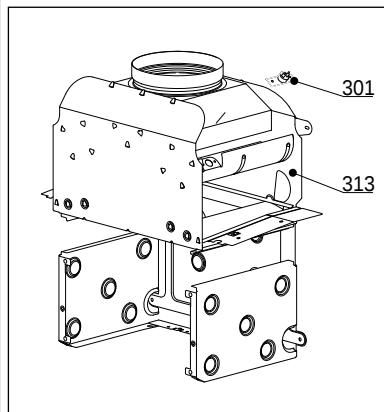
[EN](#)[FR](#)[IT](#)[ES](#)[DE](#)

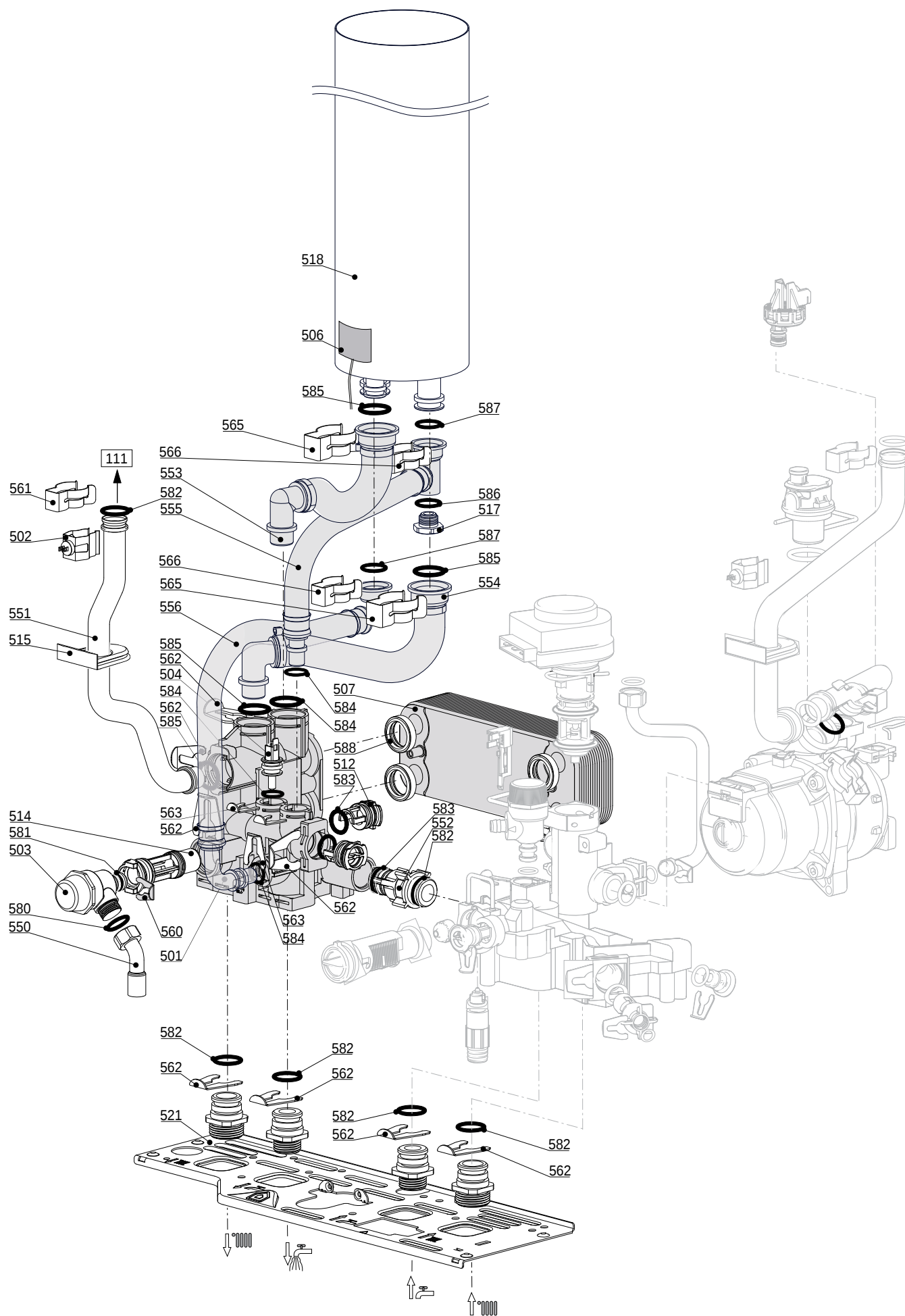
1	3310266	URBIA EVO 25 CF FR	07-2012
2	3310265	URBIA EVO 24 VMC FR	07-2012
3	3310268	URBIA EVO 25 30 FF FR	07-2012
4	3310276	SERELIA EVO 25 CF FR	07-2012
5	3310275	SERELIA EVO 24 VMC FR	07-2012
6	3310277	SERELIA EVO 25 30 FF FR	07-2012

Col	Reference	Model type	Begin	End
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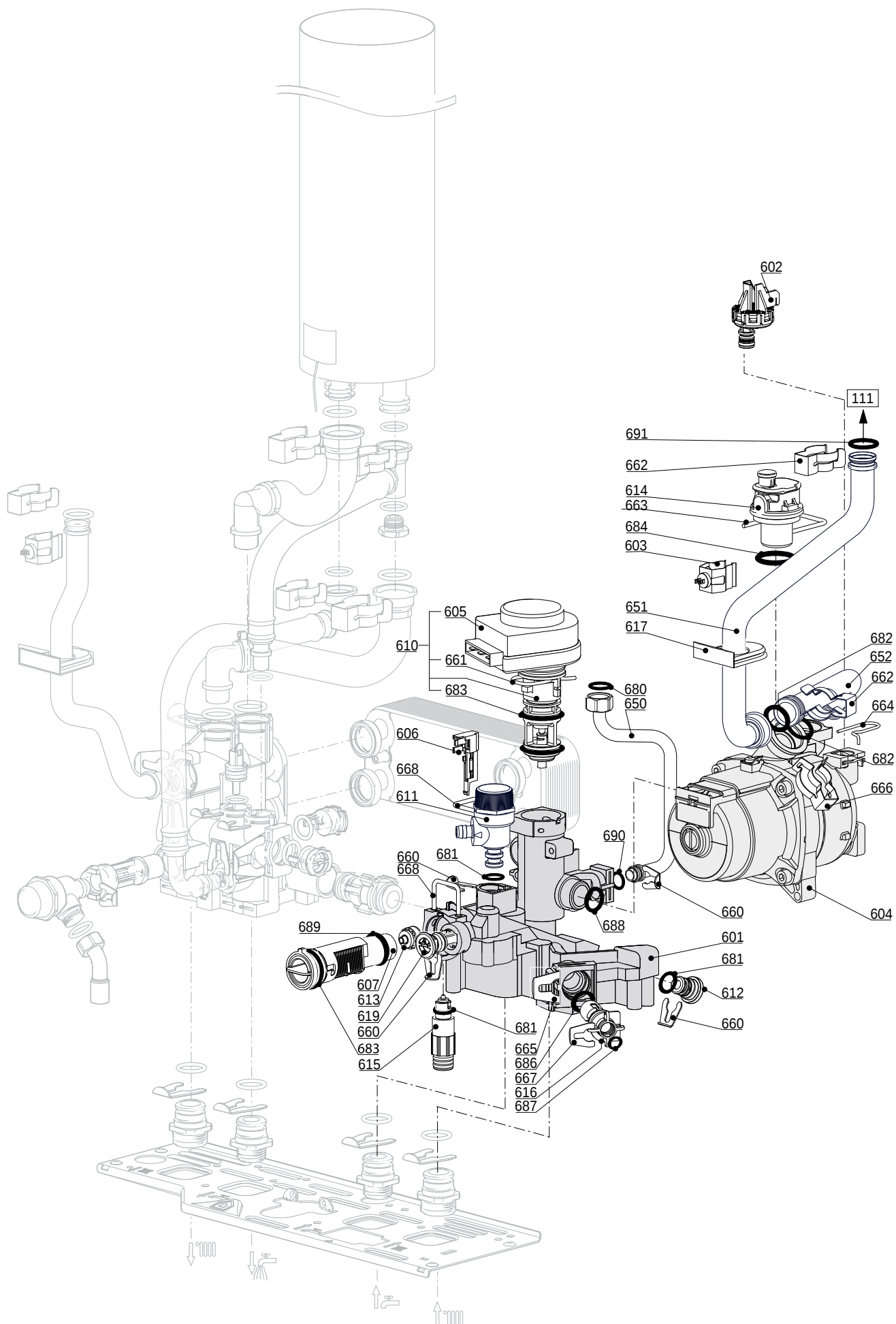


300
400



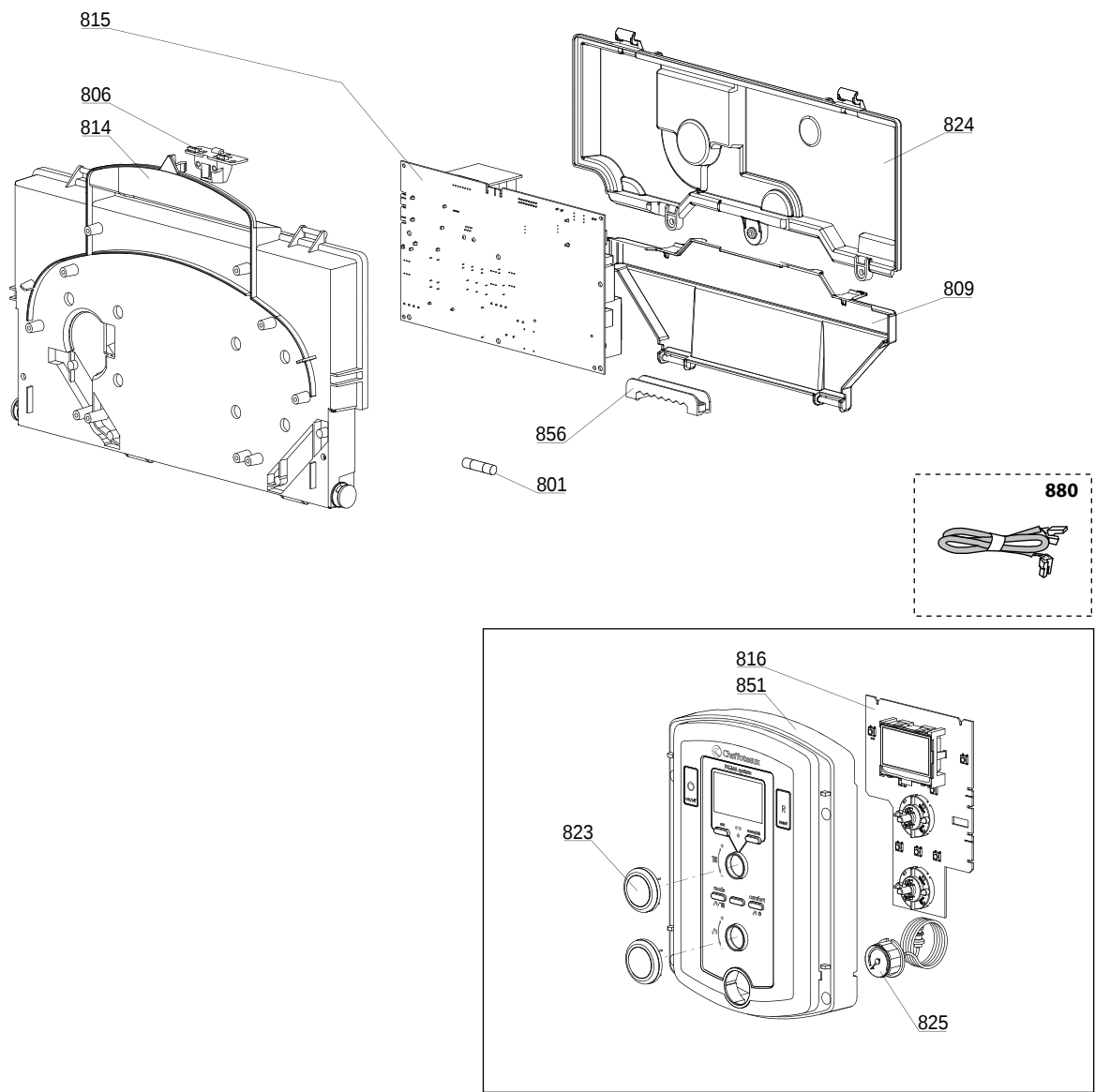


Domestic Gas Boilers

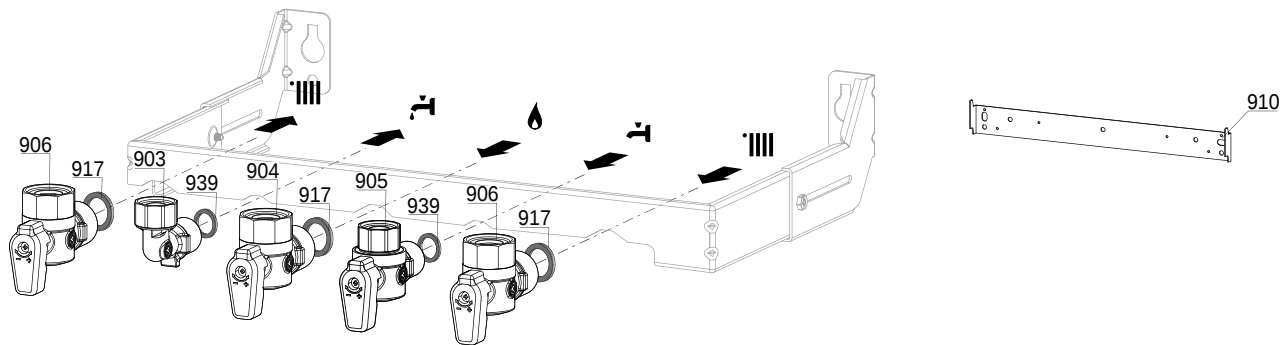


Domestic Gas Boilers

800



900



5000

5001	5002	Options Accessories Opzioni Accessorio
Transf. gaz > GPL Conv. gas > GPL Trasf. gas > GPL Transf. gas > GPL	Transf. gaz > Nat Conv. gas > Nat Trasf. gas > Met Transf. gas > Met	5020

	Description	Manf. Pt. N	Type	URBIA EVO 25 CF URBIA EVO 24 VMC SERELIA EVO 25 30 FF SERELIA EVO 25 CF SERELIA EVO 24 VMC SERELIA EVO 25 30 FF																		31
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
0800	ELECTRICAL BOX																					
0801	FUSE 250V 2A - TEMPORIZED	61003456		•	•	•	•	•	•	•												
0806	PUSH	65104228		•	•	•	•	•	•	•												
0809	INSPECTION COVER	60001618		•	•	•	•	•	•	•												
0814	CONTROL PANEL	60001616		•	•	•	•	•	•	•												
0815	PRINTED CIRCUIT BOARD	60001897		•	•	•	•	•	•	•												
0816	PRINTED CIRCUIT BOARD (DISPLAY)	60001906		•	•	•	•	•	•	•												
0823	PUSH BUTTON	60001933		•	•	•	•	•	•	•												
0824	CONTROL PANEL COVER (REAR)	60001617		•	•	•	•	•	•	•												
0825	PRESSURE GAUGE	60001907		•	•	•	•	•	•	•												
0851	FRONT CONTROL PANEL COMPLETE	60001908		•	•	•	•	•	•	•												
0856	CABLE CLAMP	65103377		•	•	•	•	•	•	•												
0880	DISPLAY WIRING	60000746		•	•	•	•	•	•	•												
	FEEDER 240V	60001619		•	•	•	•	•	•	•												
	FLOW METER CABLE - PRES SENSOR CABLE	60001620		•	•	•	•	•	•	•												
	THREE WAY VALVE CABLE	60001621		•	•	•	•	•	•	•												
	HEAT SENSOR CYLINDER	60001882		•	•	•	•	•	•	•												
	IONIZATION ELECTRODE CABLE	60001883		•	•	•	•	•	•	•												
	NTC - GAS VALVE CABLE	60001885		•	•	•	•	•	•	•												
	SPARK GENERATOR	60001888		•	•	•	•	•	•	•												
	NTC - PRES SWITCH CABLE	60001889				•				•												
	NTC PROBE - OVERHEAT THERMOSTAT CABLE	60001890			•					•												
	OVERHEAT THERMOSTAT CABLE	60001892				•				•												
	FAN CABLE	60001893				•				•												
	NTC PROBE - OVERHEAT THERMOSTAT CABLE	60001900		•						•												
	CONTACT SOCKET CONNECTOR 2 P.	60001903		•	•	•	•	•	•	•												
	CONTACT SOCKET CONNECTOR 2 P.	60001904		•	•	•	•	•	•	•												
	EARTH WIRE	65104286		•	•	•	•	•	•	•												
	IONIZATION ELECTRODE CABLE	65104518		•	•	•	•	•	•	•												
	PUMP 2V CABLE 5M	65104520	WILO	•	•	•	•	•	•	•												
0900	JIG PLATE & PIPE FITTING																					
0903	HOT WATER CONNECTION	60000891		•	•	•	•	•	•	•												
0904	GAS SERVICE TAP	60000898		•	•	•	•	•	•	•												
0905	COLD WATER TAP	60000895		•	•	•	•	•	•	•												
0906	WATER FLOW & RETURN SERVI. TAP	60000885		•	•	•	•	•	•	•												
0910	WALL HOOK	60000625		•	•	•	•	•	•	•												
0917	SHEET GASKET D: 24-17-1.5	60061855-19		•	•	•	•	•	•	•												
0939	SHEET GASKET D: 16.5-11-1.5	60061854-14		•	•	•	•	•	•	•												
																	</					

LIST OF THE ABBREVIATIONS

HW	: Hot water.
CW	: Cold water.
C	: Ceramic resistance (normal heating).
Ca	: Ceramic resistance (accelerated heating)
TP	: Immersion heater.
1F	: With fittings.
2F	: Without fittings.
3F	: With fittings and another outlet connection.
AMI	: With mixing valve.
SMI	: Without mixing valve.
PUISS	: Power of th appliance.
PN	: Appliance with normal pression.
LP	: Appliance with low pression.
PV	: Appliance with variable power.
PF	: Appliance with fixed power.

IDENTIFICATION PLATE

SERIAL NUMBER

10 Characters :	04 05 125 011				
					Sequential number
					Manufacturing day
					Year of manufacture
11 Characters :	1 95 065004 - 31				
Month of manufacture : from 1 to 9 → Jan. to Sep., O → Oct., N → Nov., D → Dec.					Technical number of the appliance
					Sequential number
					Year of manufacture
19 Characters :	08 05 0013199 900640031				
Year of manufacture					Product reference
Month of manufacture					Sequential number
20 Characters :	3675007 XX 2 07 070 00315				
Product reference					Sequential number
Millenium of manufacture					Manufacturing day
					Year of manufacture
21 Characters :	3675007 XX 07 070 0000315				
Product reference					Sequential number
Year of manufacture					Manufacturing day