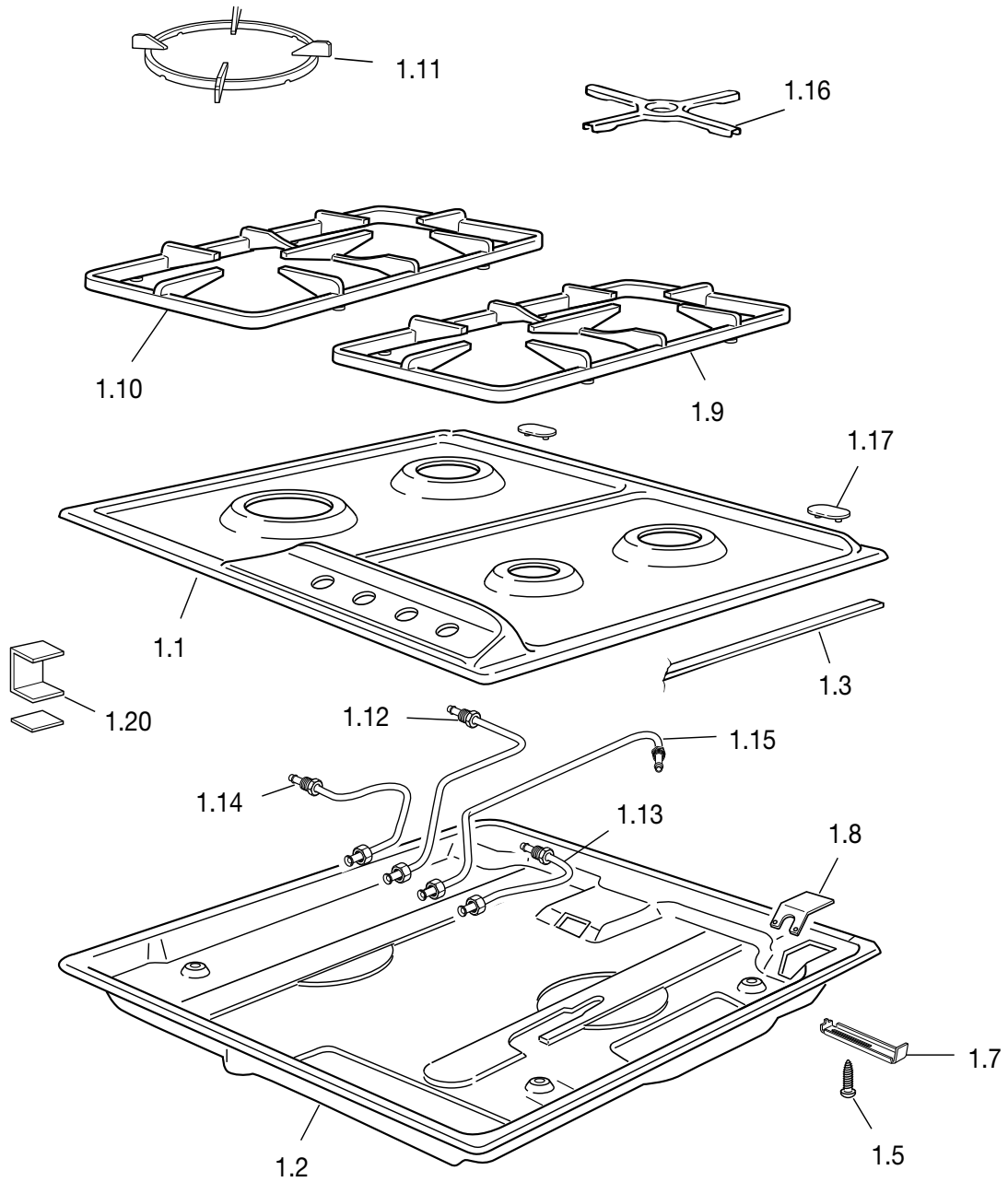
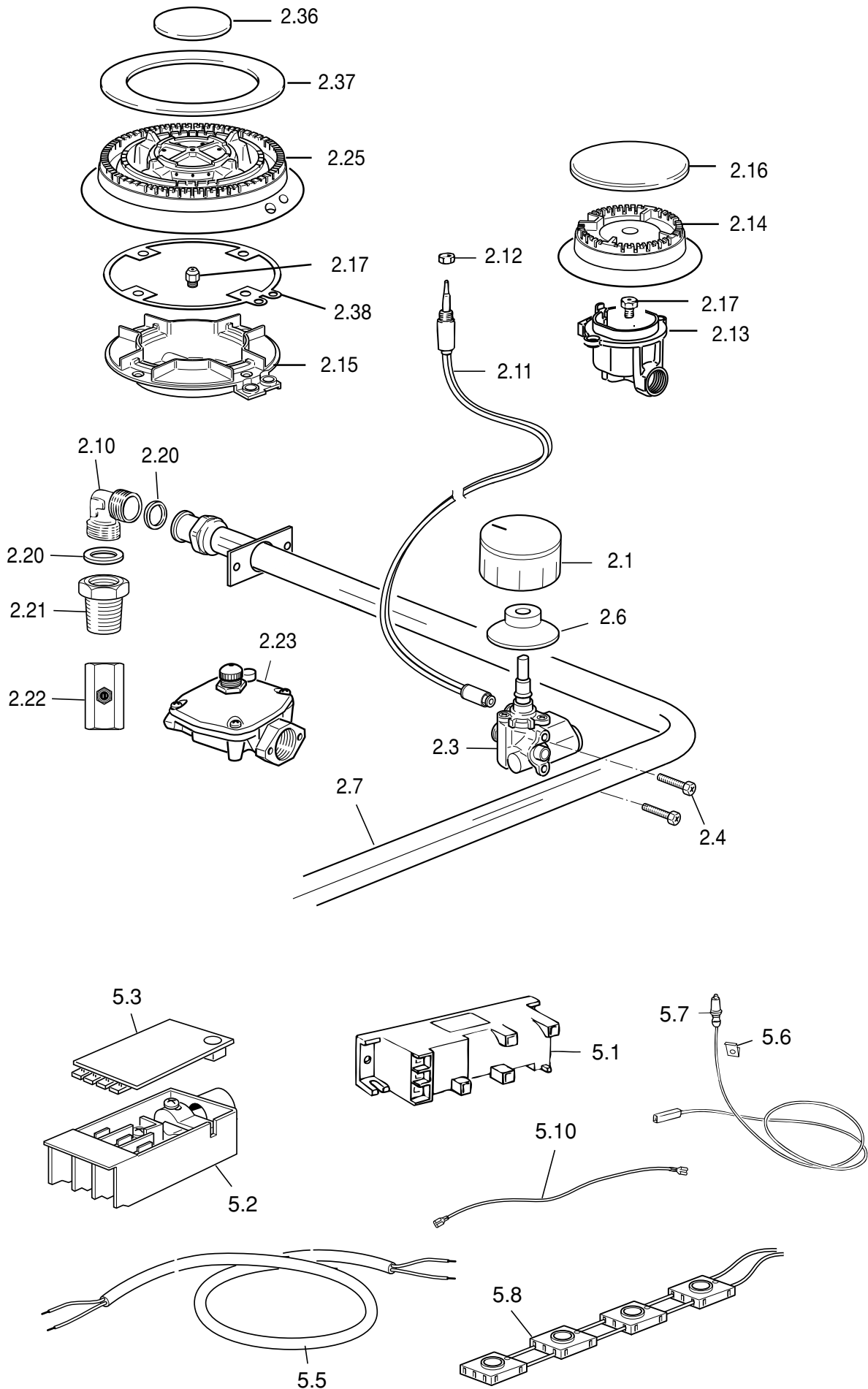






Position	Code	description
1= 1.1	336D409SD9	Hob top
2= 1.2	4116D02	Burner casing
3= 1.3	053037	SEAL
4= 1.5	001221	SCREW
5= 1.7	094338	Fixing bracket
6= 1.8	094337	Inlet pipe fixing bracket
7= 1.9	217544	Right top grate
8= 1.10	217543	Left top grate
9= 1.11	217498	Grid for woks
10= 1.12	029843	Left SR burner pipe
11= 1.13	029842	A burner pipe
12= 1.14	029848	TR burner pipe
13= 1.15	029841	Right SR burner pipe
14= 1.16	217303	Grate for small pans
15= 1.17	10348100X	PLUG
16= 1.20	094295	Spacing
17= 2.1	2183009463	KNOB
18= 2.3a	106249	Tap Auxiliary diam 0.27
19= 2.3b	106252	Tap Semi-rapid diam 0.34
20= 2.3c	106254	Tap Triple-ring diam 0.65
21= 2.4	001090	SCREW
22= 2.6	040057	Rubber joint
23= 2.7	3426D40G02	4 gas inlet pipe
24= 2.10	067008	Elbow
25= 2.11a	107039	Burner thermocouple L=500 mm
26= 2.11b	107039	Burner thermocouple L=500 mm
27= 2.11c	107043	Burner thermocouple L=500mm (triple-ring burner)
28= 2.12	214057	NUT
29= 2.13a	215465	Burner-cupA
30= 2.13b	215466	Burner-cupSR
31= 2.14a	068109003	Burner-head Auxiliary
32= 2.14b	068110003	Burner-head Semi-rapid
33= 2.15a	215469	Burner-cup Triple-ring
34= 2.15b	216129005A	Burner-capA
35= 2.16	216130005A	Burner-capSR
36= 2.17a	101182	Injector NATURAL GAS Ø 0.85 - A
37= 2.17b	101260	Injector NATURAL GAS Ø 1.12 - SR

38= 2.17c	101226	Injector diameter 1.55
39= 2.17d	101262	Injector ULPG Ø 0.53 - A
40= 2.17e	101263	Injector ULPG Ø 0.70 - SR
41= 2.17f	101275	Injector diameter 0.94
42= 2.20	053024.1	Sealing washer
43= 2.21	067026	Conical adaptor
44= 2.22	103468	Test point adaptor
45= 2.23	103347	Gas pressure regulator 1/2
46= 2.25	068115003	Burner-head Triple-ring
47= 2.36	216132005A	Burner-cap inside TR
48= 2.37	216133005A	Burner-cap outside TR
49= 2.38	053078	Triple-ring burner-cup gasket
50= 5.1	082082	Electronic ignition
51= 5.2	051054	Terminal block
52= 5.3	103451	Terminal block cover
53= 5.5	054090	Power cord with plug 3 x 0.75 mm ²
54= 5.6	035094	Igniter spring
55= 5.7a	084028	Spark plug L=250mm (auxiliary burner)
56= 5.7b	084029	Spark plug L=630mm (semirapid &
57= 5.7c	084032	Spark plug L=250mm (triple-ring burner)
58= 5.8	1031123	Ignition switches
59= 5.10	103389	Cable L = 400