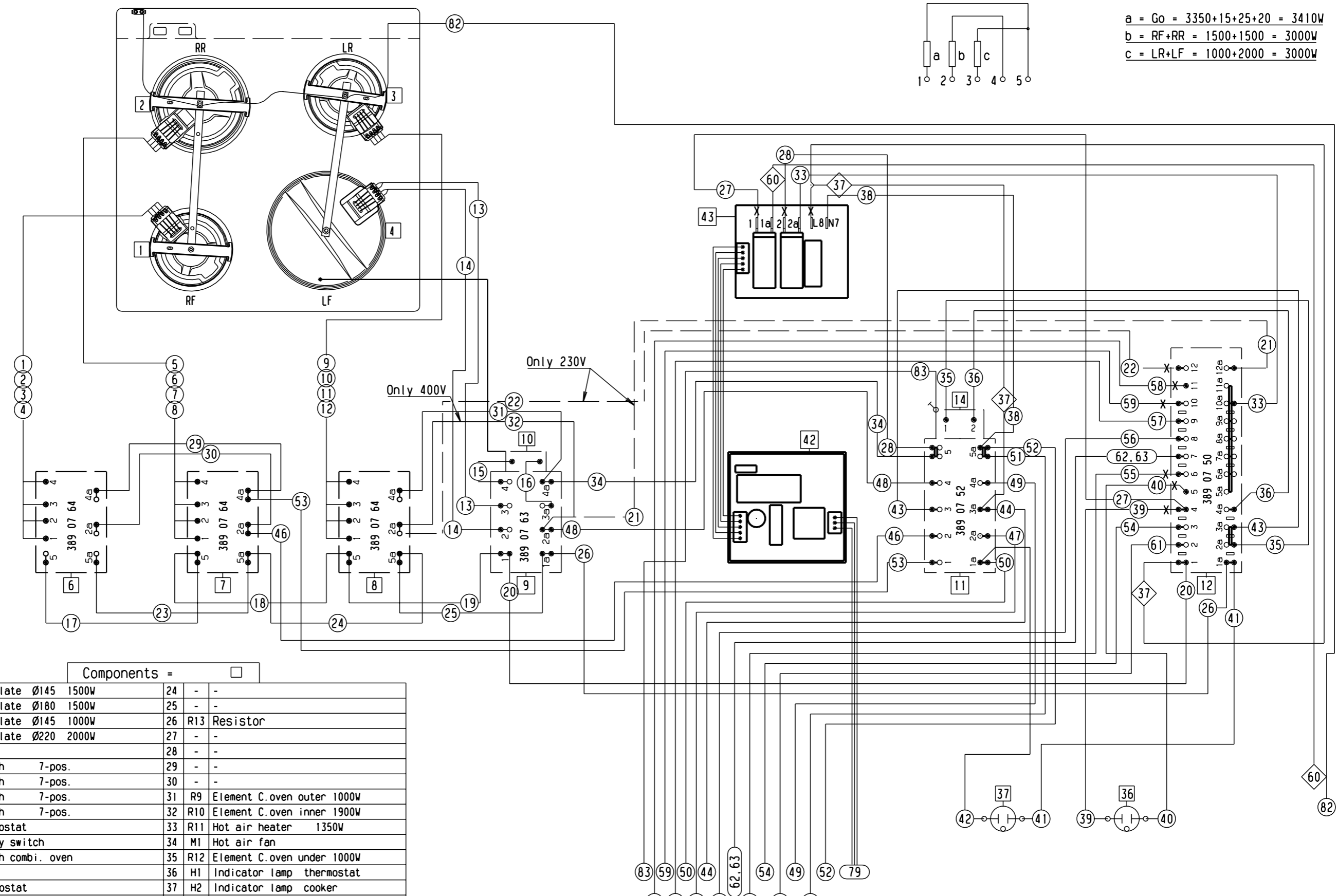


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[2] Critical dimensions which must be under capability
 SAFETY REQUIREMENT
 Draft angles (not shown):
 Visible surfaces.

THEORETICAL FLAT AREA
 DEVELOPED FLAT AREA
 GENERAL TOLERANCES
 ANGLES
 LENGTHS AND DIAMETERS



$$a = G_0 = 3350 + 15 + 25 + 20 = 3410W$$

$$b = RF + RR = 1500 + 1500 = 3000W$$

$$c = LR + LF = 1000 + 2000 = 3000W$$

Components =

1	R1	Hot plate	Ø145	1500W	24	-	-
2	R2	Hot plate	Ø180	1500W	25	-	-
3	R3	Hot plate	Ø145	1000W	26	R13	Resistor
4	R4	Hot plate	Ø220	2000W	27	-	-
5	-	-	-	-	28	-	-
6	O1	Switch	7-pos.	-	29	-	-
7	O2	Switch	7-pos.	-	30	-	-
8	O3	Switch	7-pos.	-	31	R9	Element C. oven outer 1000W
9	O4	Switch	7-pos.	-	32	R10	Element C. oven inner 1900W
10	T2	Thermostat	-	-	33	R11	Hot air heater 1350W
11	S1	Safety switch	-	-	34	M1	Hot air fan
12	O5	Switch combi. oven	-	-	35	R12	Element C. oven under 1000W
13	-	-	-	-	36	H1	Indicator lamp thermostat
14	T1	Thermostat	-	-	37	H2	Indicator lamp cooker
15	-	-	-	-	38	-	-
16	E1	Oven light	15W	-	39	-	-
17	-	-	-	-	40	-	-
18	-	-	-	-	41	-	-
19	-	-	-	-	42	A5	Electronic timer
20	-	-	-	-	43	A1	Switchboard
21	T3	Bimetal thermostat	-	-	44	-	-
22	-	-	-	-	45	-	-
23	-	-	-	-	46	X1	Terminal block

MATERIAL	MODEL	SCALE	EUROPEAN METHOD
TREATMENT	DESIGN USERS	REPLACES	
DESIGN OWNER	WEIGHT	DERIVED FROM	
MO	S. Ahl	SUPPLY SPECIFICATIONS	
CHD	DATE	TITLE	Wiring diagram
APPR	01 02 27	NUMBER	305 29 96 shi
Electrolux		REV	A