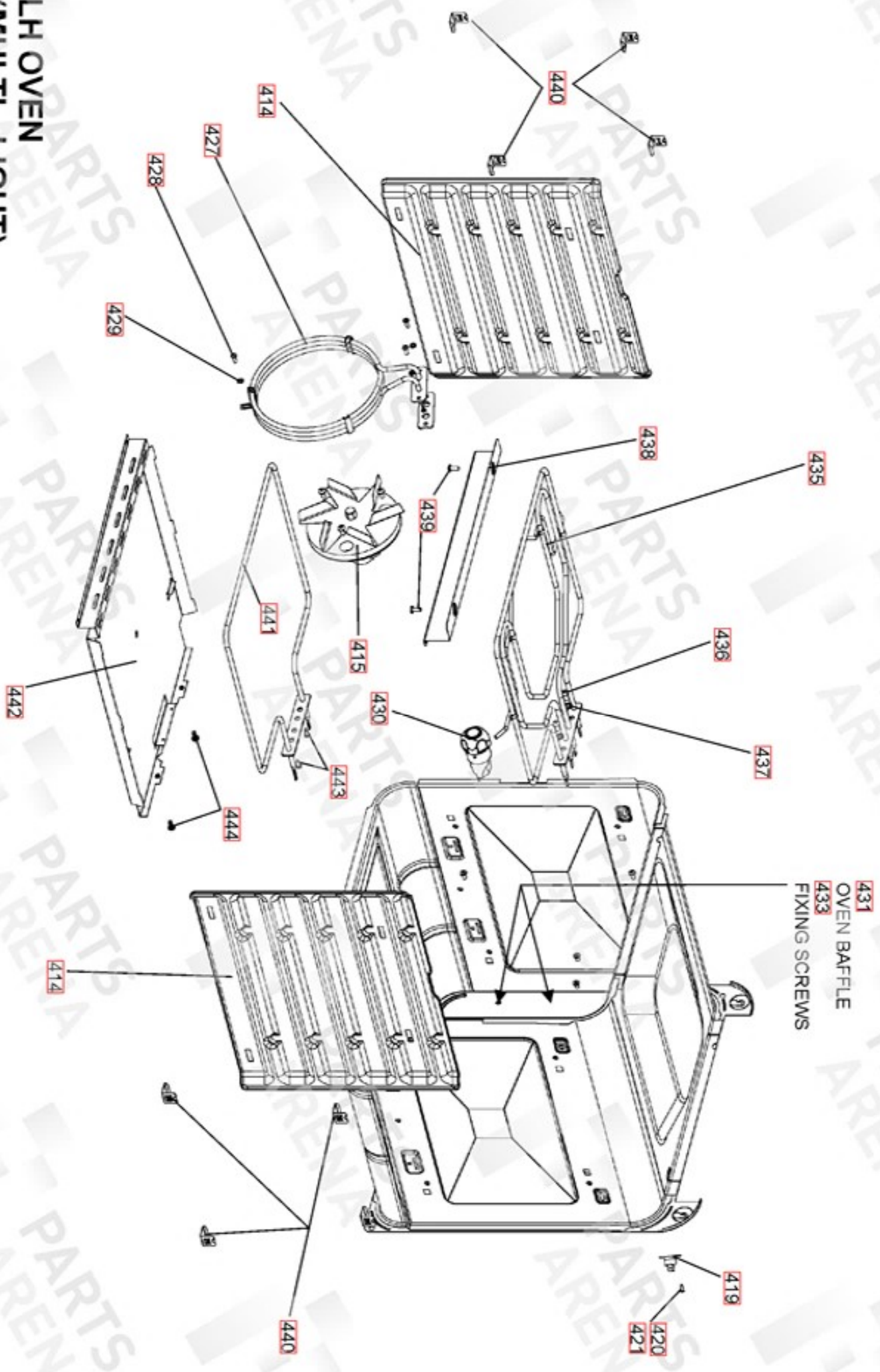
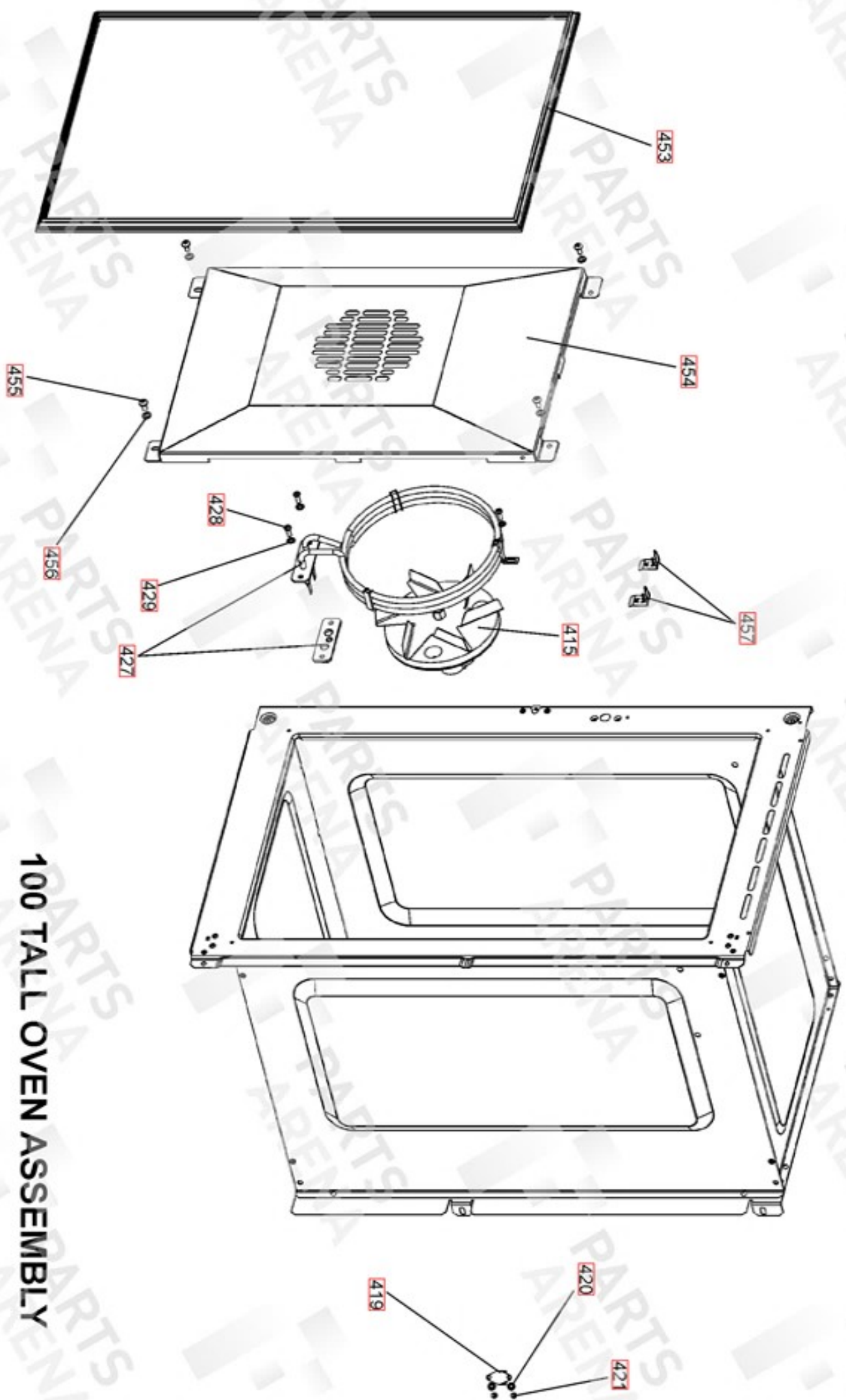


OVEN ASSEMBLIES
UP TO SERIAL NUMBER 170999

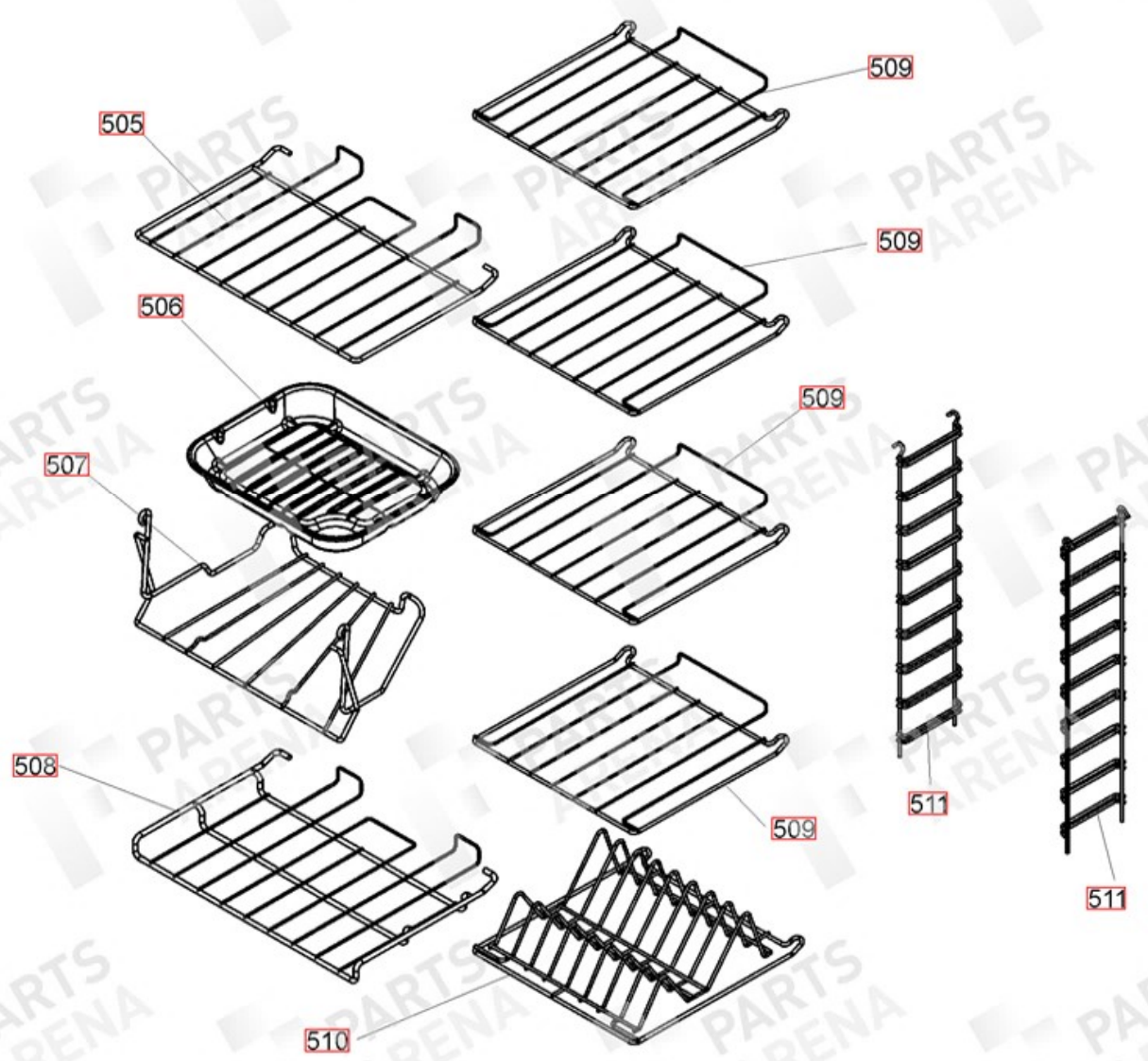
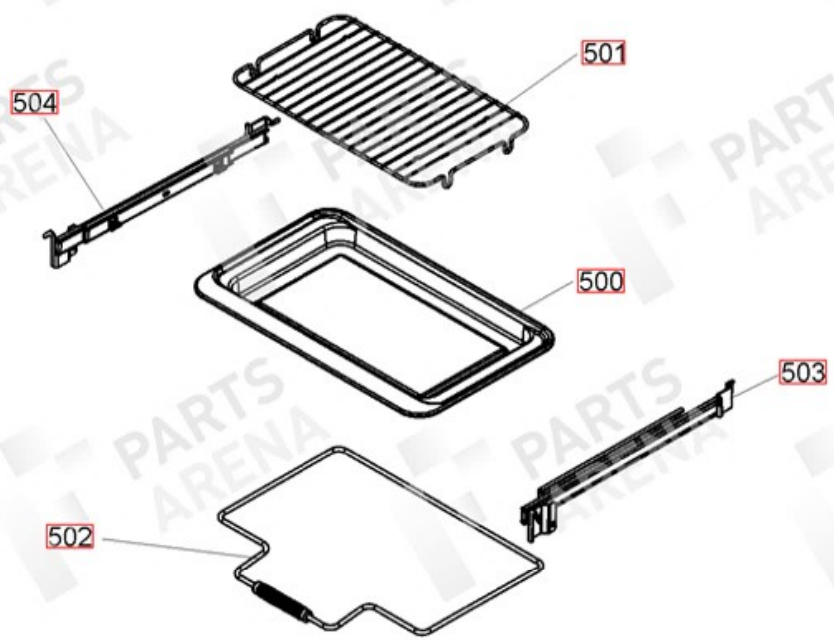
LH OVEN
(MULTI - LIGHT)

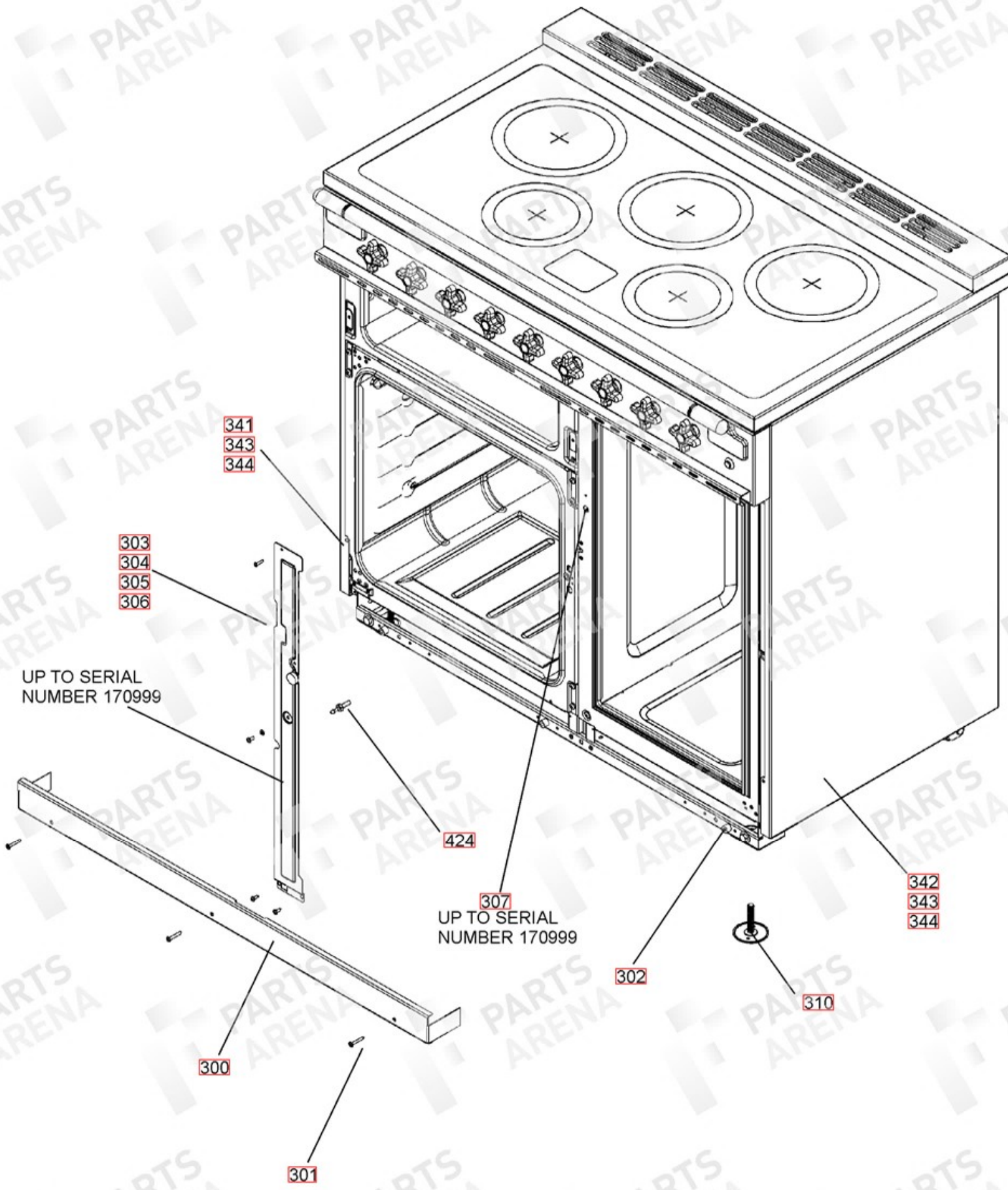


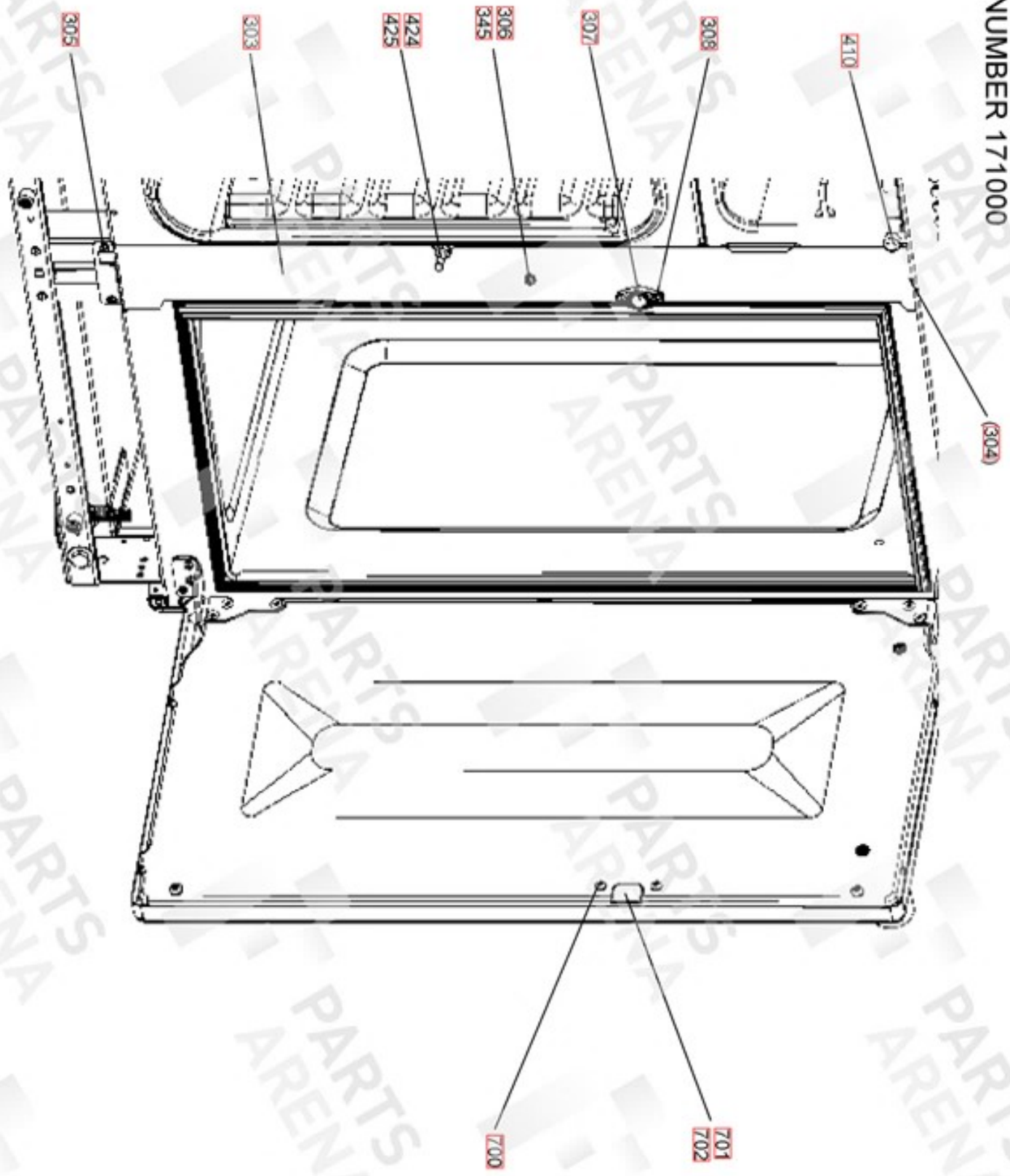
FROM SERIAL NUMBER 171000

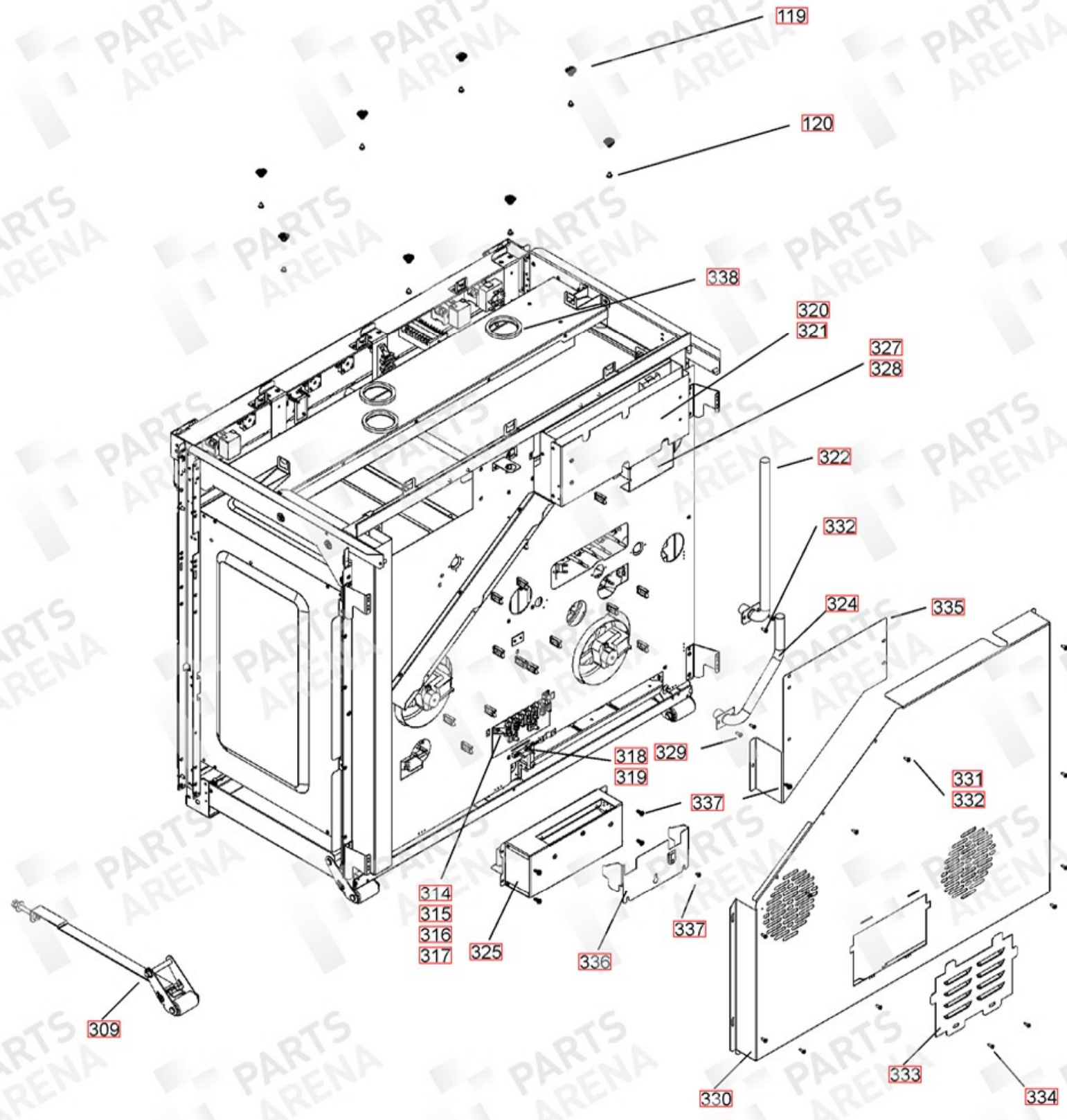


100 TALL OVEN ASSEMBLY

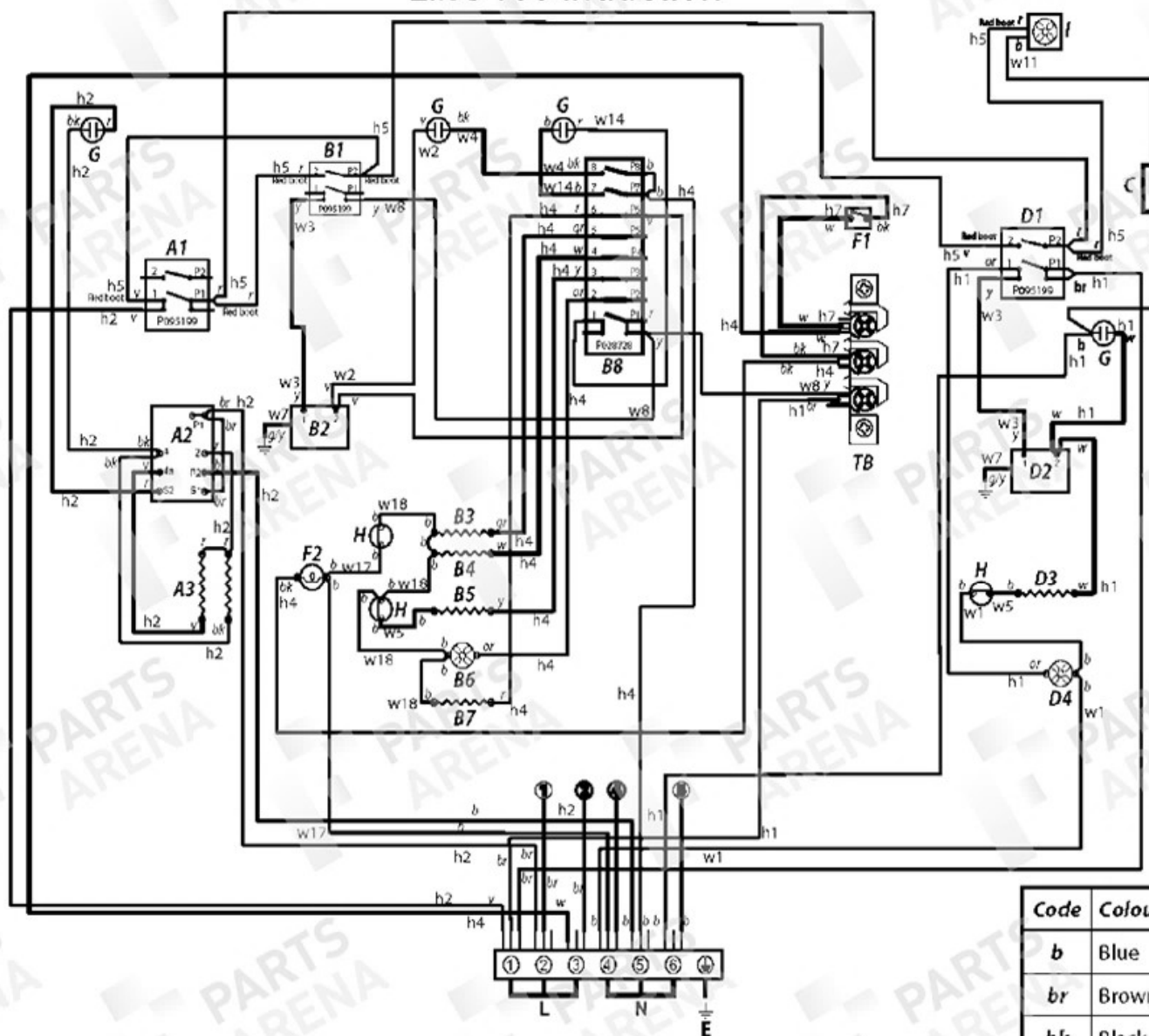








Elise 100 Induction



Code	Colour
b	Blue
br	Brown
bk	Black
or	Orange
r	Red
v	Violet
w	White
y	Yellow
g/y	Green/yellow
gr	Grey

Key	Part number	Description	Quantity
w1	P027733	RH OVEN NEUTRAL LINK	1
w2	P033367	WIRE ASSY VIOLET	1
w3	P037863	RH OVEN FEED TO THERMOSTAT	1
w4	P038126	MF SWITCH - TO MF NEON	1
w5	P040066	OVEN OVERHEAT STAT LINKS LH-RH	2
w6	P051766	INTERFACE BOARD TO K8 JNIT	1
w7	P094943	OVEN THERMOSTAT - EARTH	3
w8	P052304	MF OVEN FEED HARNESS	1
w9	P043939	LHF,LHR HOBS - INTERFACE BOARD	2
w10	P043937	RHR,RHF HOB - INTERFACE BOARD	2
w11	P042916	NEUTRAL COOLING FAN	1
w12	P040924	CENTER HOB - INTERFACE BOARD	1
w14	P045846	WIRE M-F NEON LINK	1
w15	P055344	ENERGY REG LINK NEON FEED GRILL	1
w17	P045825	WIRE NEUTRAL LINK LH OVEN	1
w18	P033089	MULTI-FUNCTION NEUTRAL LINK	1
h1	P032909	RH WIRING HARNESS	1
h2	P045282	WIRE GRILL HARNESS	1
h3	P051839	HOB SUPPLY HARNESS, MALE BULHEAD C	1
h4	P045824	WIRE LH OVEN MF HARNESS	1
h5	P057866	COOLING FAN HARNESS	1
h6	P052814	HARNESS - MAINS-TERMINAL/CONNECTOR	1
h7	P057867	LIGHT SWITCH EXTENSION HARNESS	1
ni	P0524139	HARNESS - EARTH IND. UNIT / CHASSIS	1
ni	P055374	GRILL ELEMENT EARTHS (Not drawn)	2
ni	P045284	OVENS,FANS,LIGHT EARTH (Not drawn)	1

Code	Description	Code	Description
A1	Grill front switch	TB	Internal Terminal Block
A2	Grill energy regulator	D1	Right hand oven front switch
A3	Grill elements	D2	Right hand oven thermostat
B1	Left-hand oven front switch	D3	Right hand oven element
B2	Left-hand oven thermostat	D4	Right-hand oven fan
B3	Left-hand oven top element (outer)	F1	Light switch
B4	Left-hand oven top element (inner)	F2	Oven light
B5	Left-hand oven fan element	G	Neon
B6	Left-hand oven fan	H	Thermal cut-out
B7	Left-hand oven base element	i	Cooling fan
B8	Left-hand multi-function switch	C	Inline Connector