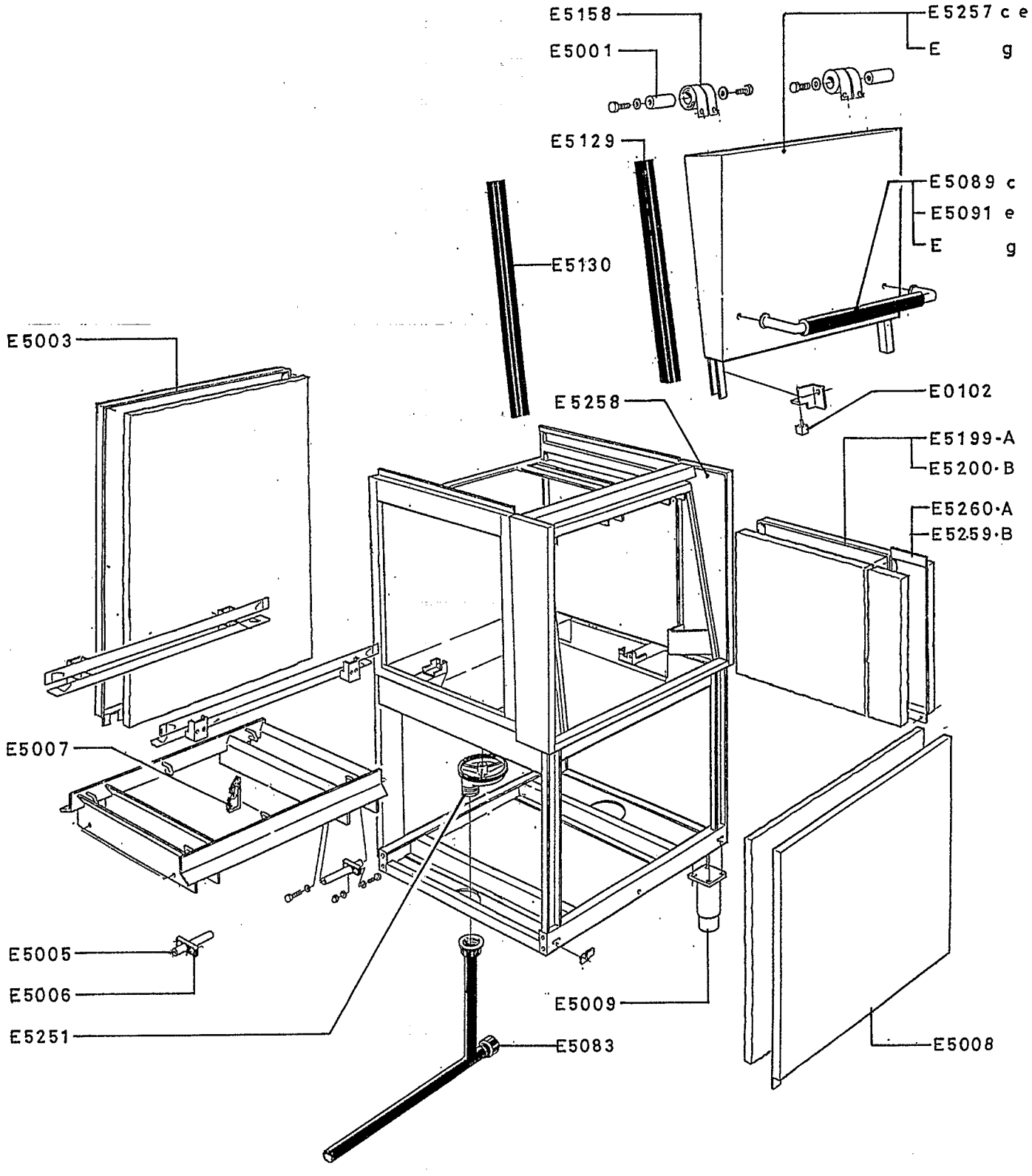
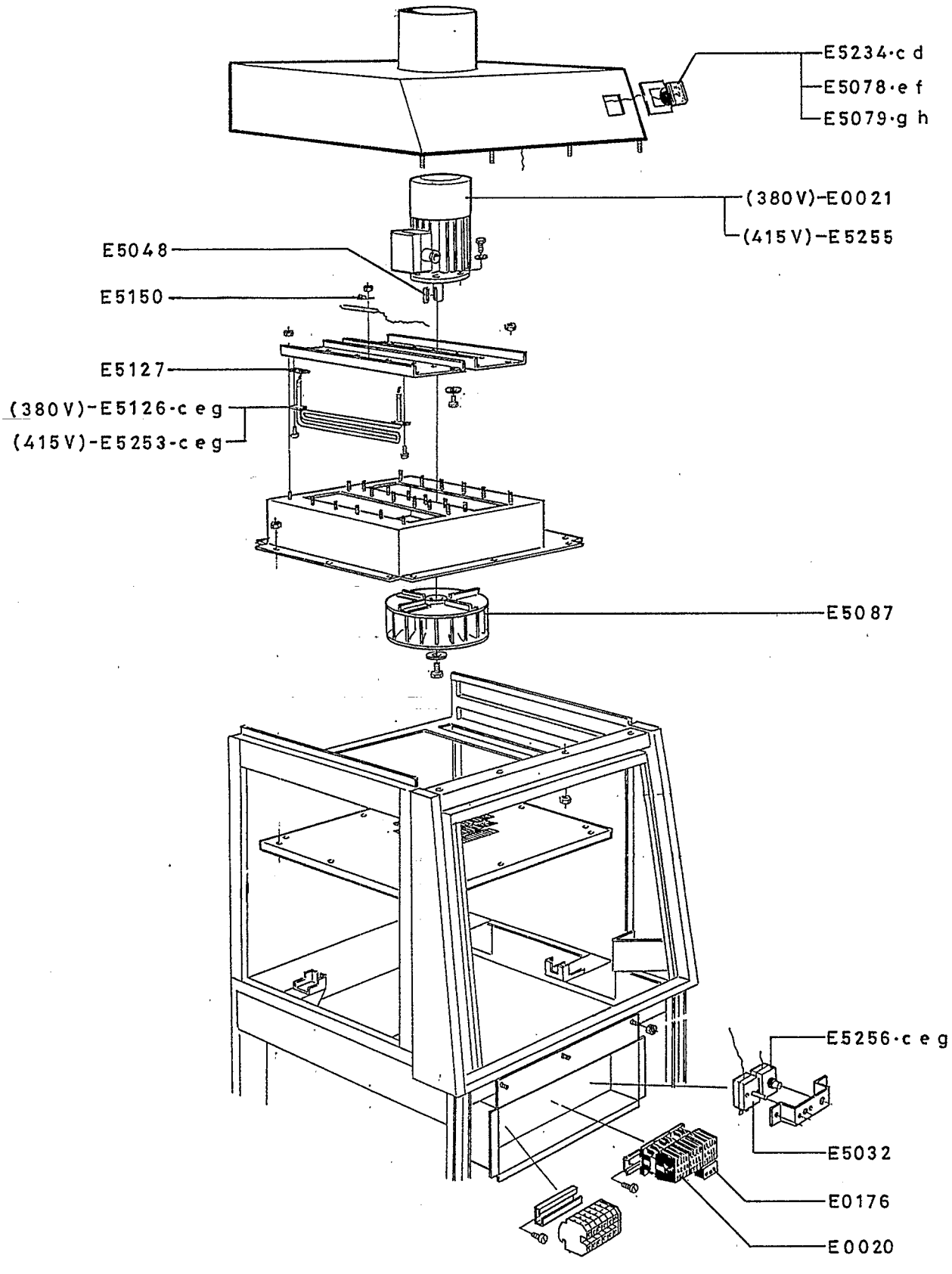


TUNNEL DI ASCIUGATURA PER LAVASTOVIGLIE A CESTO TRASCINATO DRYING TUNNELS FOR RACK TYPE DISHWASHERS							RIF. REF.	Da matricola From serial N°
	c		e		g			
A	864.200 DT E D	864.210 DT V D	864.202 A/DT E D	864.212 A/DT V D	864.204 Z DT E D	864.214 Z DT V D		319 . . .
B	864.201 DT E S	864.211 DT V S	864.203 A/DT E S	864.213 A/DT V S	864.205 Z DT E S	864.215 Z DT V S		



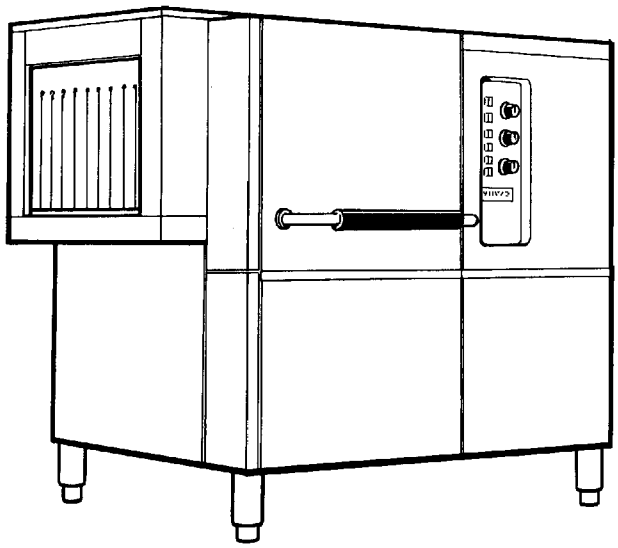
TUNNEL DI ASCIUGATURA PER LAVASTOVIGLIE A CESTO TRASCINATO DRYING TUNNELS FOR RACK TYPE DISHWASHERS						RIF. REF.	Da matricola From serial N°
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864.201 DT E S	864.211 DT V S	864.203 A/DT E S	864.213 A/DT V S	864.205 Z DT E S	864.215 Z DT V S		
						O	621.34- 0

Electrolux
ELECTROLUX PROFESSIONAL

CATALOGO PARTI DI RICAMBIO
SPARE PARTS CATALOGUE

LAVASTOVIGLIE A CESTO TRASCINATO
RACK TYPE DISHWASHER

RT 100 - 140 / RT 1800 - 2500
D 1700 - 1800 / H 511 - 512
ELECTRIC HEATED



Marchio / Brand: Z / A
Paese / Country: Tutti / All

Da Ser. Nr. / From ser. nr.: 421 / 7258
Page: **1**
Ed.0601
Doc. Nr.: **6-51 001**

Doc No: 6-51 001 **Lavastoviglie a Cesto Trascinato - 1 Vasca - Riscaldamento elettrico**
Rack Type dishwasher - 1 Tank - Electric heated

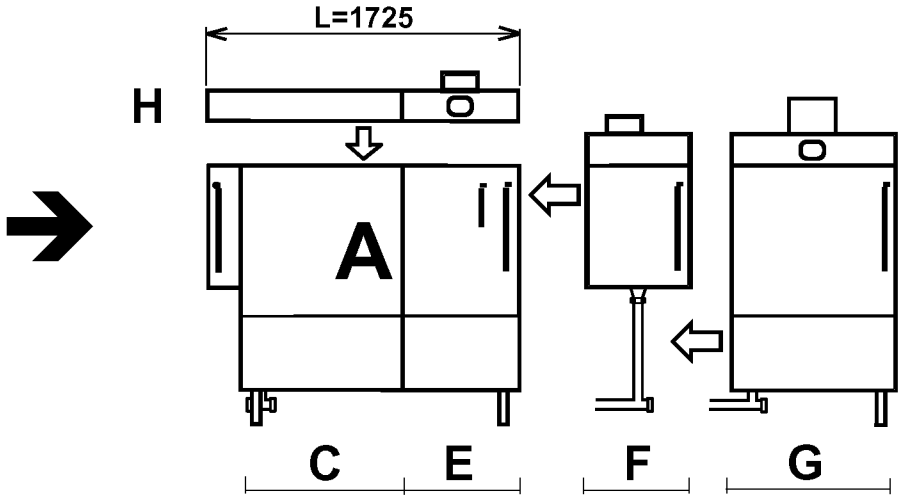
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8,10	21219	Lavaggio, scarico ed impianto di lavaggio	Chemical wash, drain and wash system
9,11		Lista ricambi illustr. 21219	Spare part list illustr. 21219
12	21220	Lavaggio / Prerisciacquo, riscaldamento	Chemical wash / Power rinse, heating
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14	21221	Risciacquo finale, Vasca e pannelli	Final rinse, tank and panels
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18	21223	Risciacquo finale, singolo	Final rinse, single
19		Lista ricambi illustr. 21223	Spare part list illustr. 21223
20	21225	Risciacquo finale, doppio	Final rinse, double
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28,30	21307	Boiler + Pompa aum. pressione, Risc. Elettrico	Booster + Boosterpump, Electric heated
29,31		Lista ricambi illustr. 21307	Spare part list illustr. 21307
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56,58	21272	Quadro elettrico, livello 3, 380-440V	Switch cabinet, level 3, 380-440V
57,59		Lista ricambi illustr. 21272	Spare part list illustr. 21272
60	21272z	Quadro elettrico, livello 3, 380-440V	Switch cabinet, level 3, 380-440V
61		Lista ricambi illustr. 21272z	Spare part list illustr. 21272z
62	21289	Recuperatore di energia ESD, Pannelli	Energy Saving Device ESD, Panels
63		Lista ricambi illustr. 21289	Spare part list illustr. 21289
64	21289z	Recuperatore di energia ESD, Pannelli	Energy Saving Device ESD, Panels
65		Lista ricambi illustr. 21289z	Spare part list illustr. 21289z
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67		Lista ricambi illustr. 21290	Spare part list illustr. 21290
68	21295	Unità condensa fumane CU	Condensing Unit CU
69		Lista ricambi illustr. 21295	Spare part list illustr. 21295
70	21301	Zona di asciugatura HAB	Hot Air Blower HAB
71		Lista ricambi illustr. 21301	Spare part list illustr. 21301
72	21302	Zona di asciugatura HAB, Riscaldamento	Hot Air Blower HAB, Heating
73		Lista ricambi illustr. 21302	Spare part list illustr. 21302
74	21304	Tunnel di asciugatura ADT, Pannelli	Air Drying Tunnel ADT, Panels
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77		Lista ricambi illustr. 21305	Spare part list illustr. 21305
78	21306	Tunnel di asciugatura ADT, Riscaldamento	Air Drying Tunnel ADT, Heating
79		Lista ricambi illustr. 21306	Spare part list illustr. 21306
80-81		Elementi di fissaggio	Attachment elements

Figura = Macchina con caricamento sinistro = **SX**

View = Left feeded machine = **Left**

Figura specchiata = Macchina con caricamento destro = **DX**

Opposite view = Right feeded machine = **Right**



A = Modello base / Basic model

C = Zona lavaggio / Chemical wash

E = Risciacquo finale / Final rinse

Accessori / Accessories

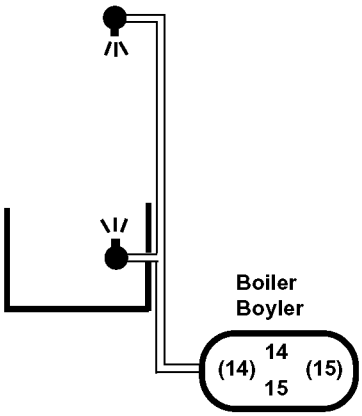
F = Zona asciugatura / Hot air blower

G = Tunnel asciugatura / Drying tunnel

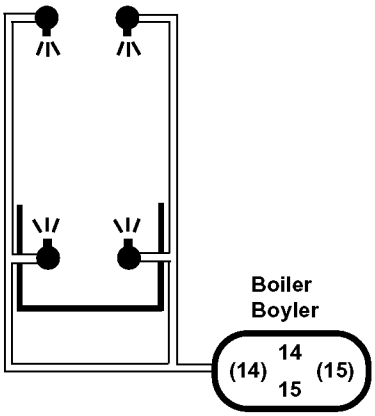
H = Recuperatore di energia (**ESD**) - Unità condensa fumane (**CU**) / Energy saving device (**ESD**) - Condensing unit (**CU**)

Risciacquo finale : alternative resistenze boiler
Final rinse: alternatives on boyler heating elements

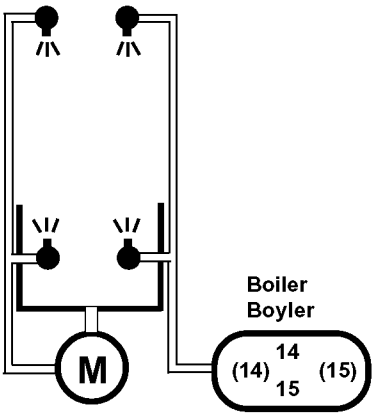
Risciacquo singolo
Single rinse



Risciacquo doppio
Double rinse



Duo rinse
Duo rinse



Pos 14 = Resistenza boiler superiore / (oppure resistenza sinistra se con resistenze affiancate)
Upper boyler heating element / (or left element if side by side elements)
Pos 15 = Resistenza boiler inferiore / (oppure resistenza destra se con resistenze affiancate)
Lower boyler heating element / (or right element if side by side elements)
Vedi ill. 21307 / (Vedi ill. 21307z)
See ill. 21307 / (See ill. 21307z)

RT 100 / RT 1800

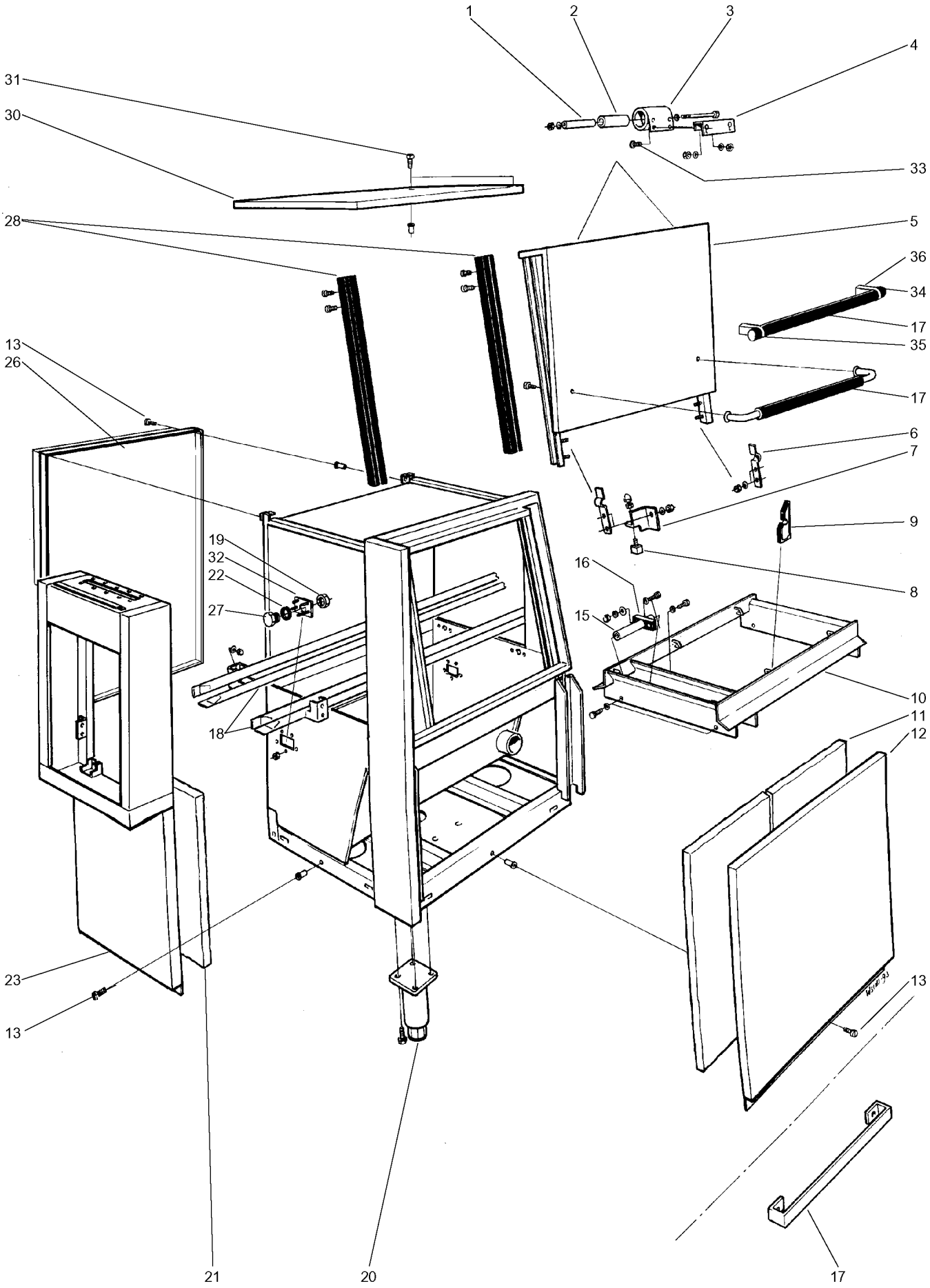
		Risciacquo singolo Single rinse	Risciacquo doppio Double rinse	Duo Duo rinse
A	Pos. 14	6 kW (6 kW)	6 kW (6 kW)	-
	Pos. 15	8 kW (8 kW)	8 kW (8 kW)	-
A + ESD	Pos. 14	-	-	-
	Pos. 15	-	-	-
A + CU	Pos. 14	10 kW (10,5kW)	10 kW (10,5kW)	-
	Pos. 15	12 kW (12 kW)	12 kW (12 kW)	-

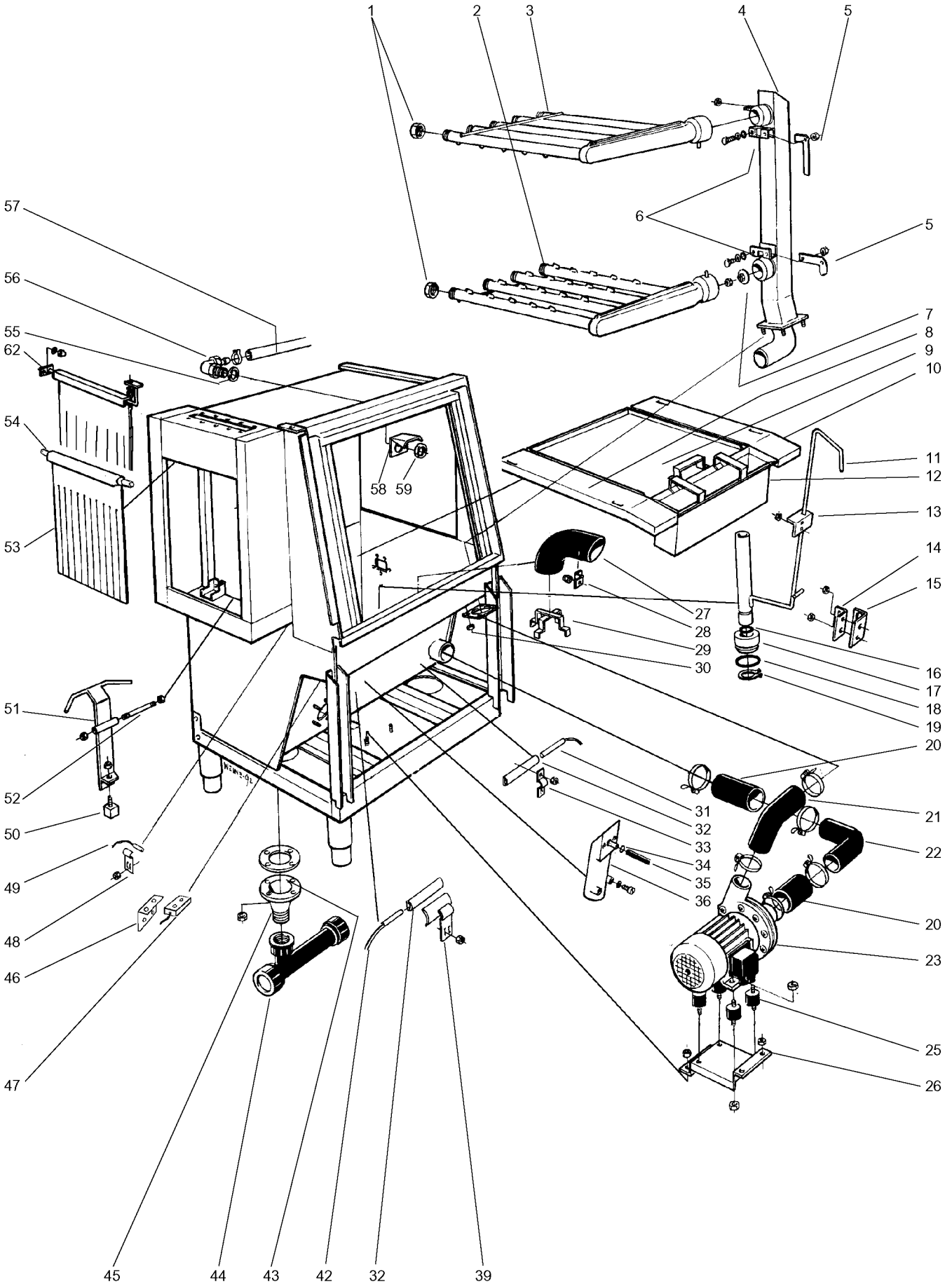
RT 140 / RT 2500

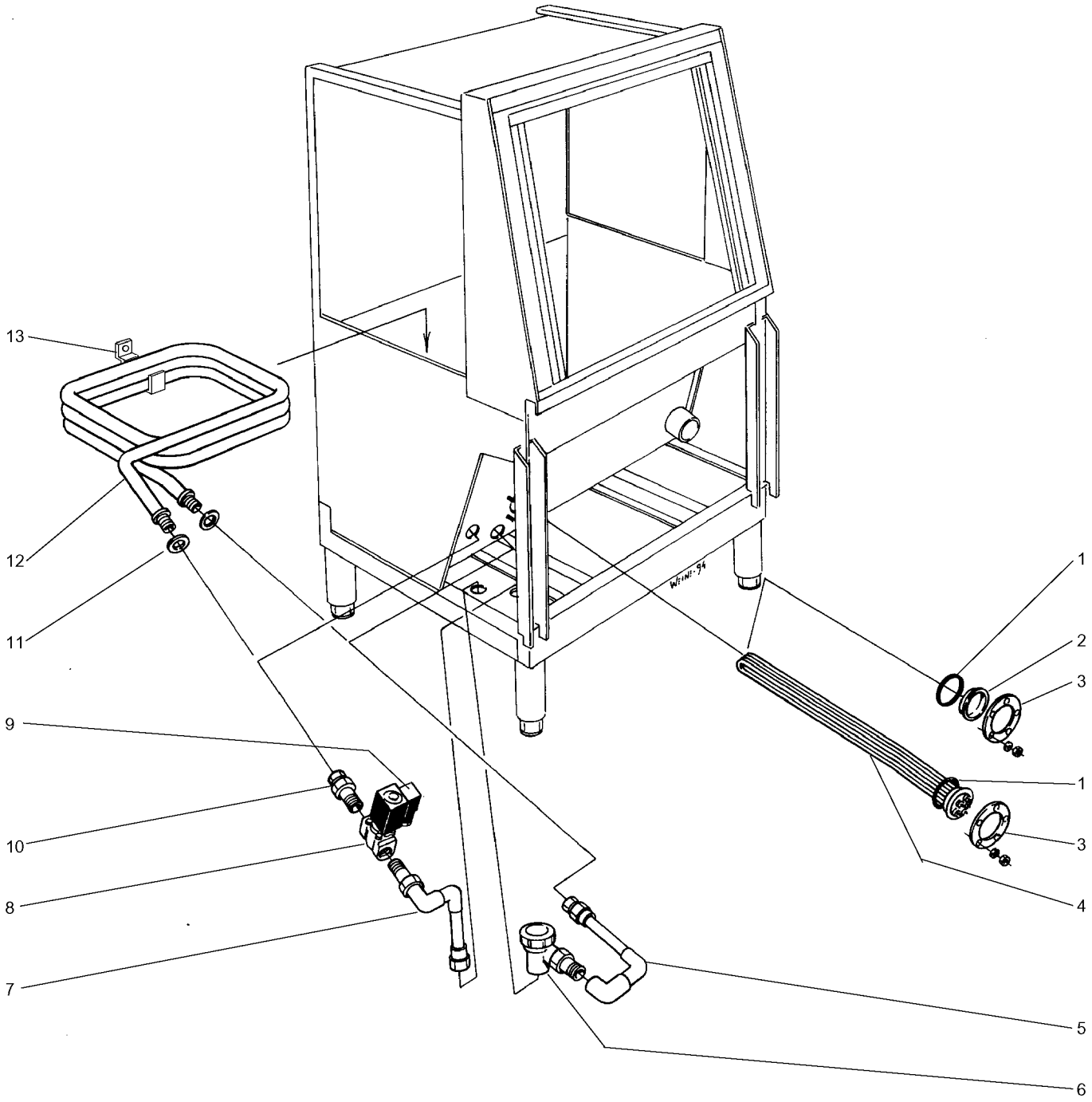
		Risciacquo singolo Single rinse	Risciacquo doppio Double rinse	Duo Duo rinse
A	Pos. 14	6 kW (6 kW)	6 kW (6 kW)	4 kW
	Pos. 15	10 kW (10,5kW)	10 kW (10,5kW)	6 kW
A + ESD	Pos. 14	8 kW	8 kW	4 kW (4,5kW)
	Pos. 15	10 kW	10 kW	8 kW (8kW)
A + CU	Pos. 14	12 kW	12 kW	6 kW (6 kW)
	Pos. 15	14 kW	14 kW	10 kW (10,5kW)

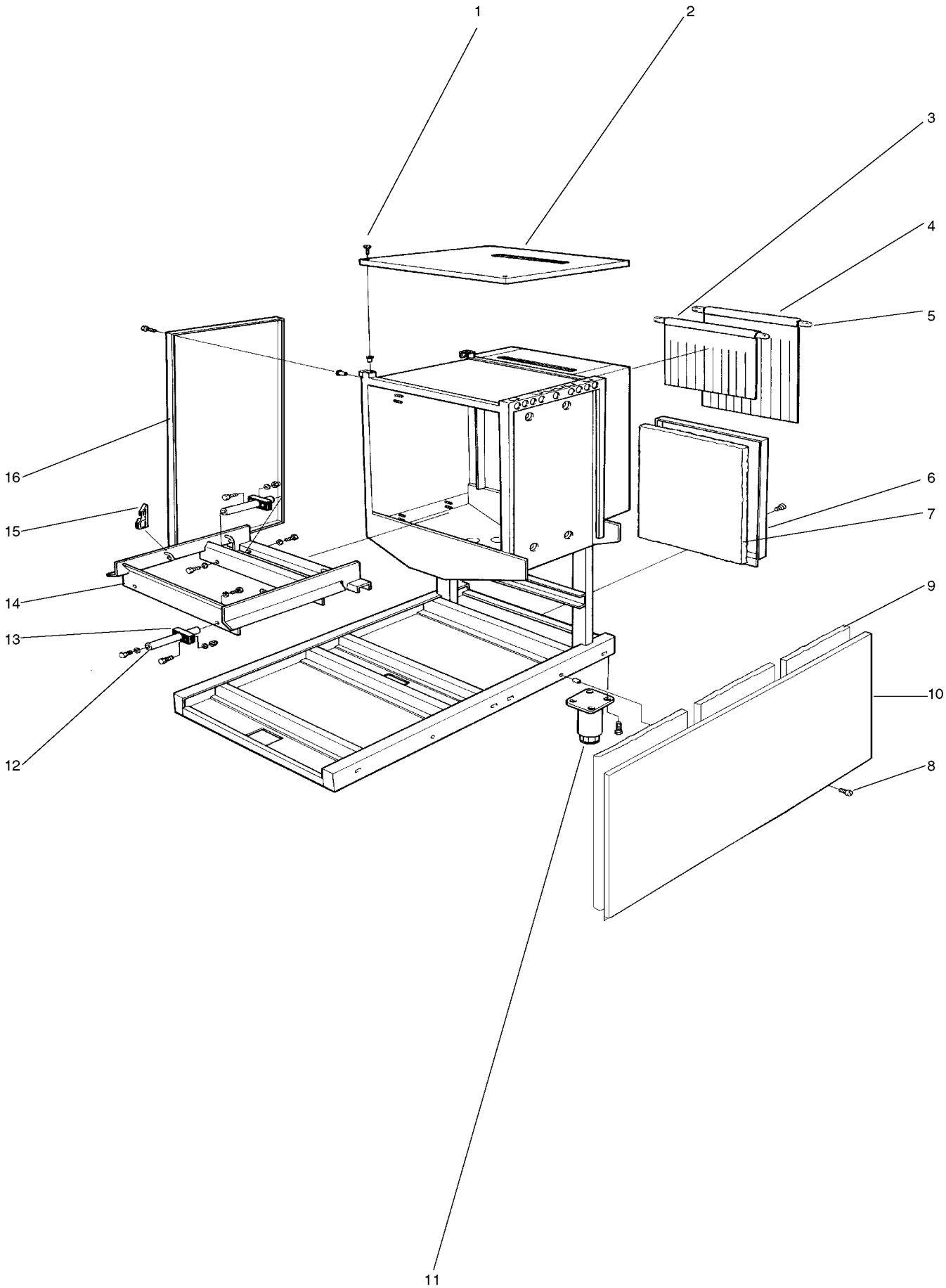
D 1700 / 1800

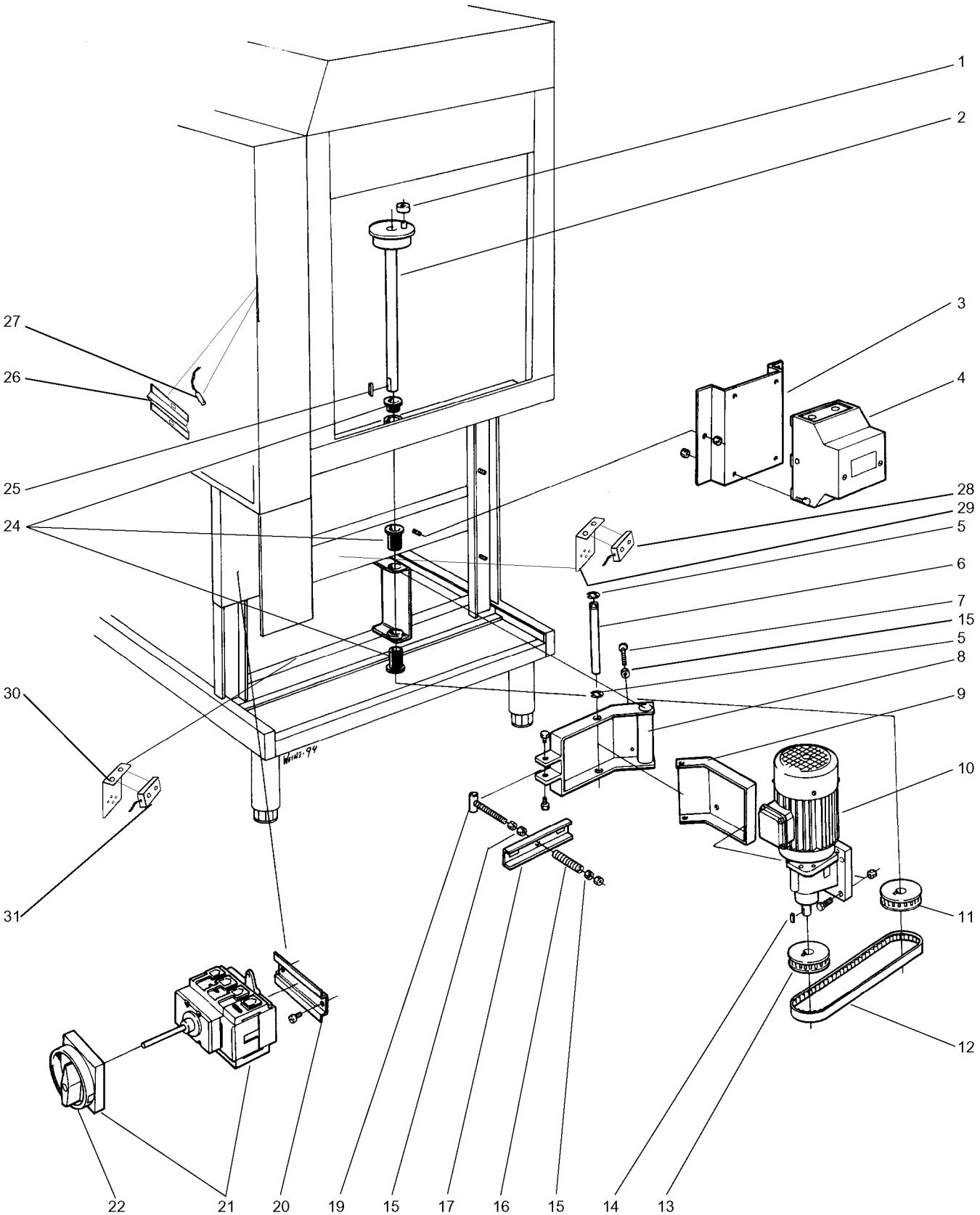
		Risciacquo singolo Single rinse	Risciacquo doppio Double rinse	Duo Duo rinse
A	Pos. 14	8 kW	8 kW	4 kW
	Pos. 15	10 kW	10 kW	8 kW
A + ESD	Pos. 14	8 kW	8 kW	4 kW
	Pos. 15	10 kW	10 kW	8 kW
A + CU	Pos. 14	14 kW	14 kW	6 kW
	Pos. 15	14 kW	14 kW	4 kW

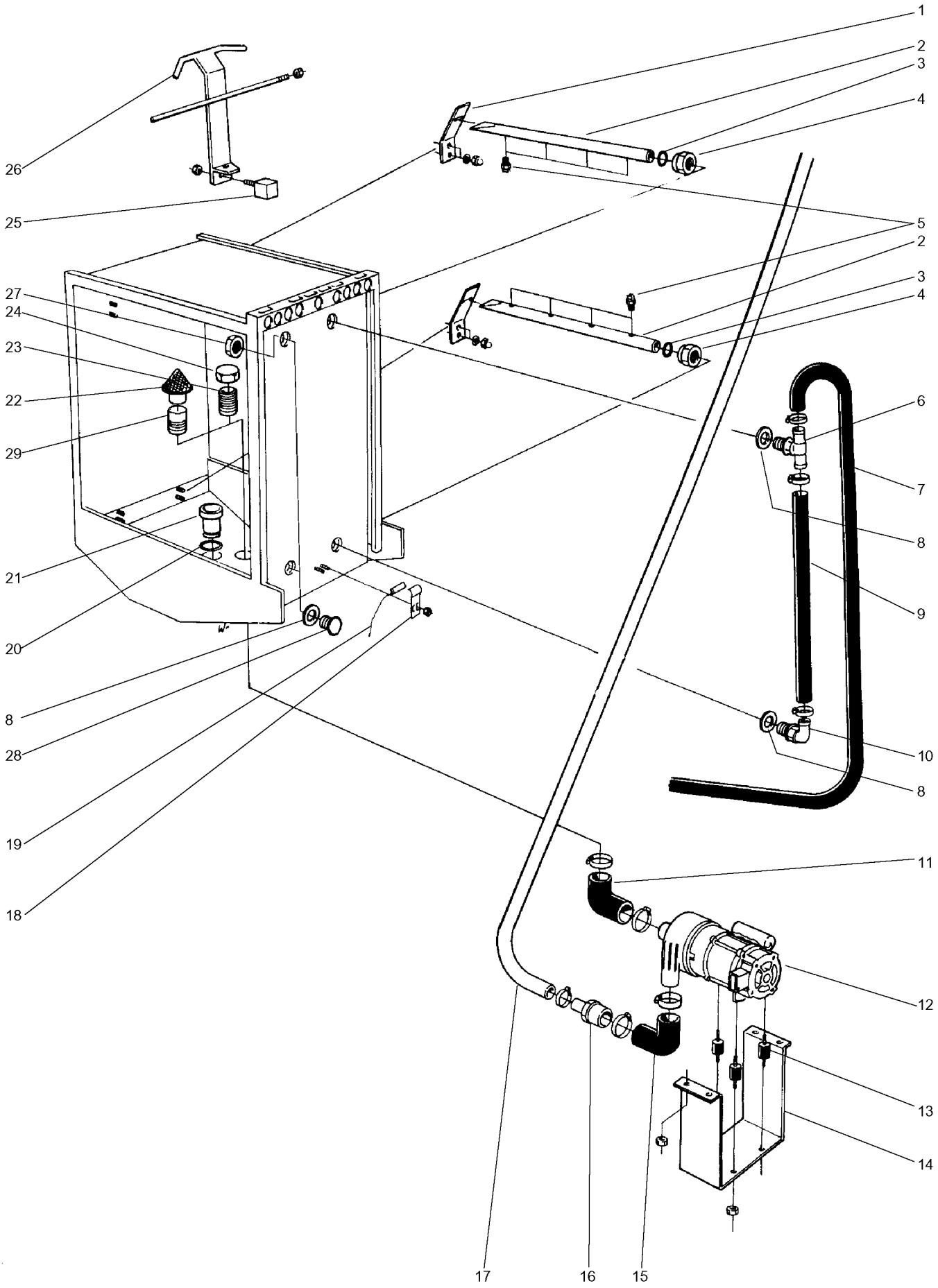

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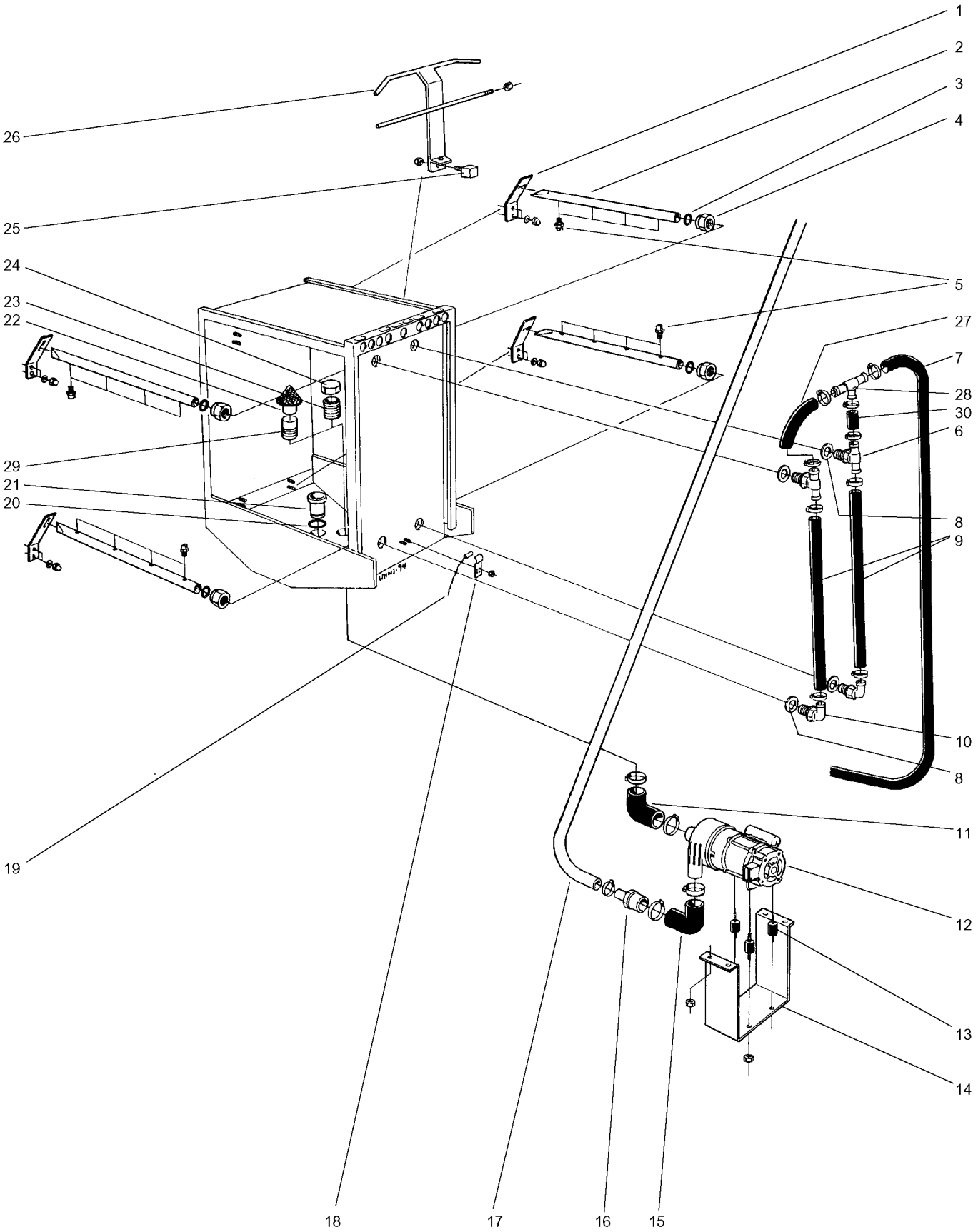

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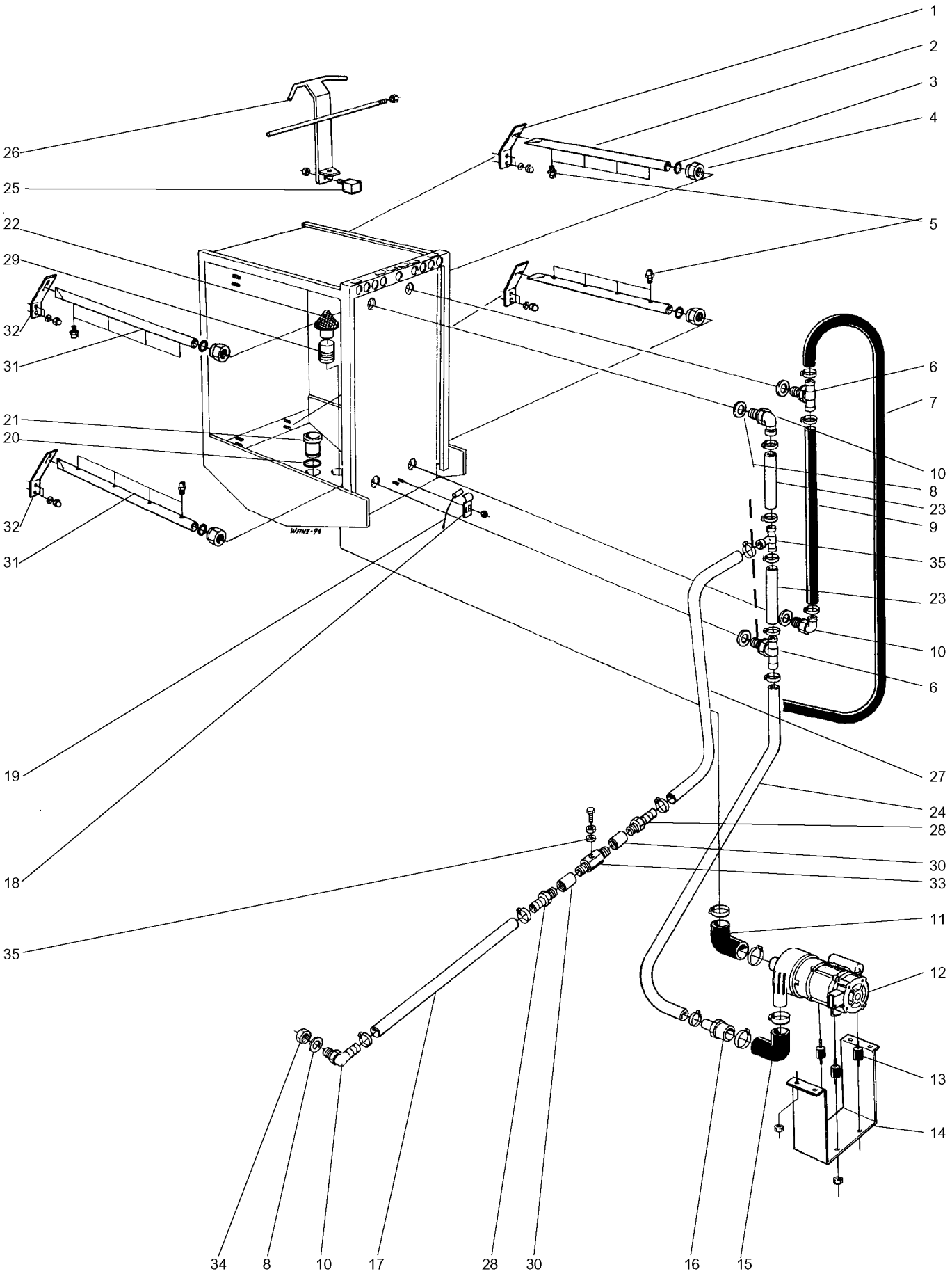

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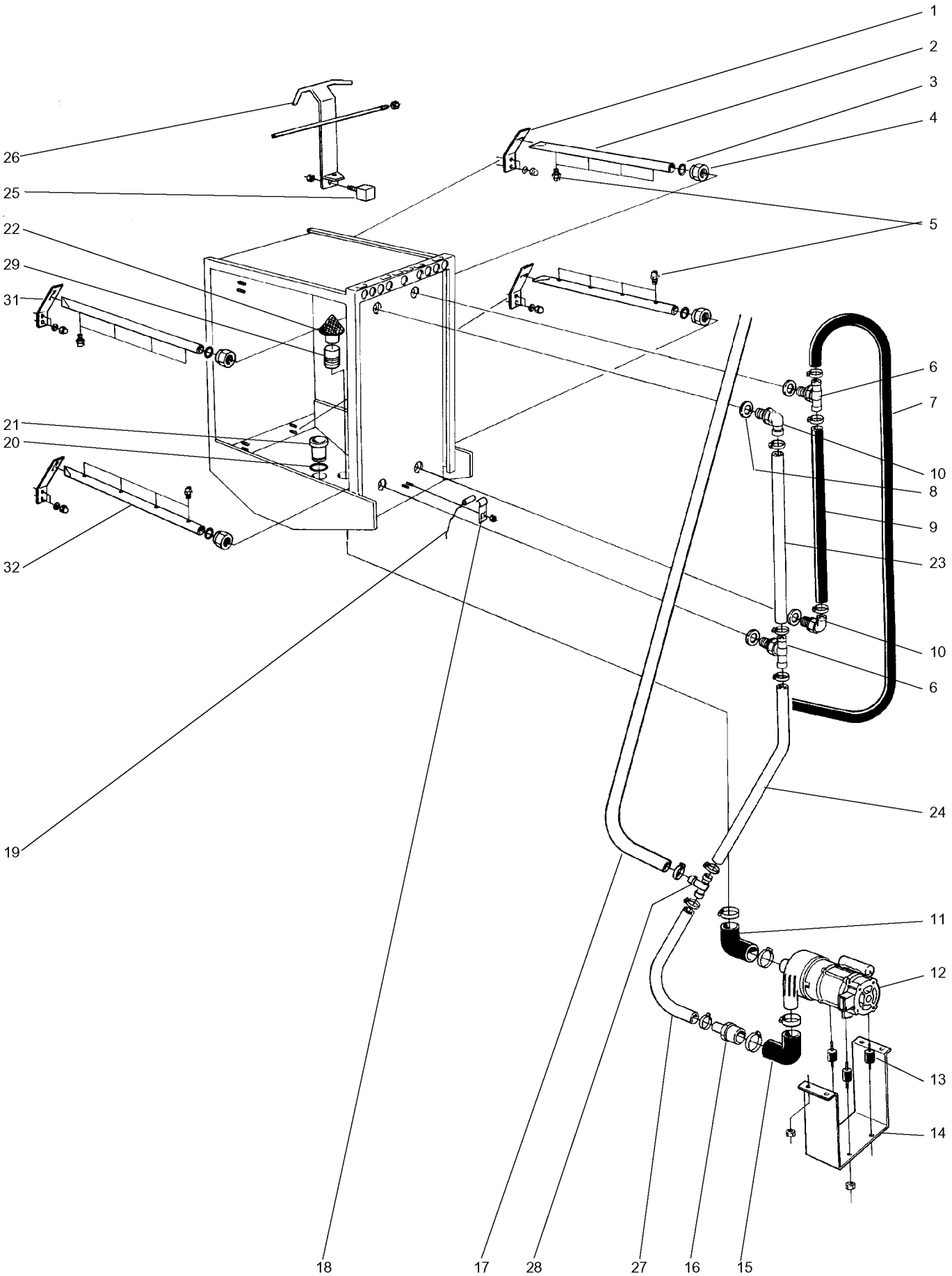

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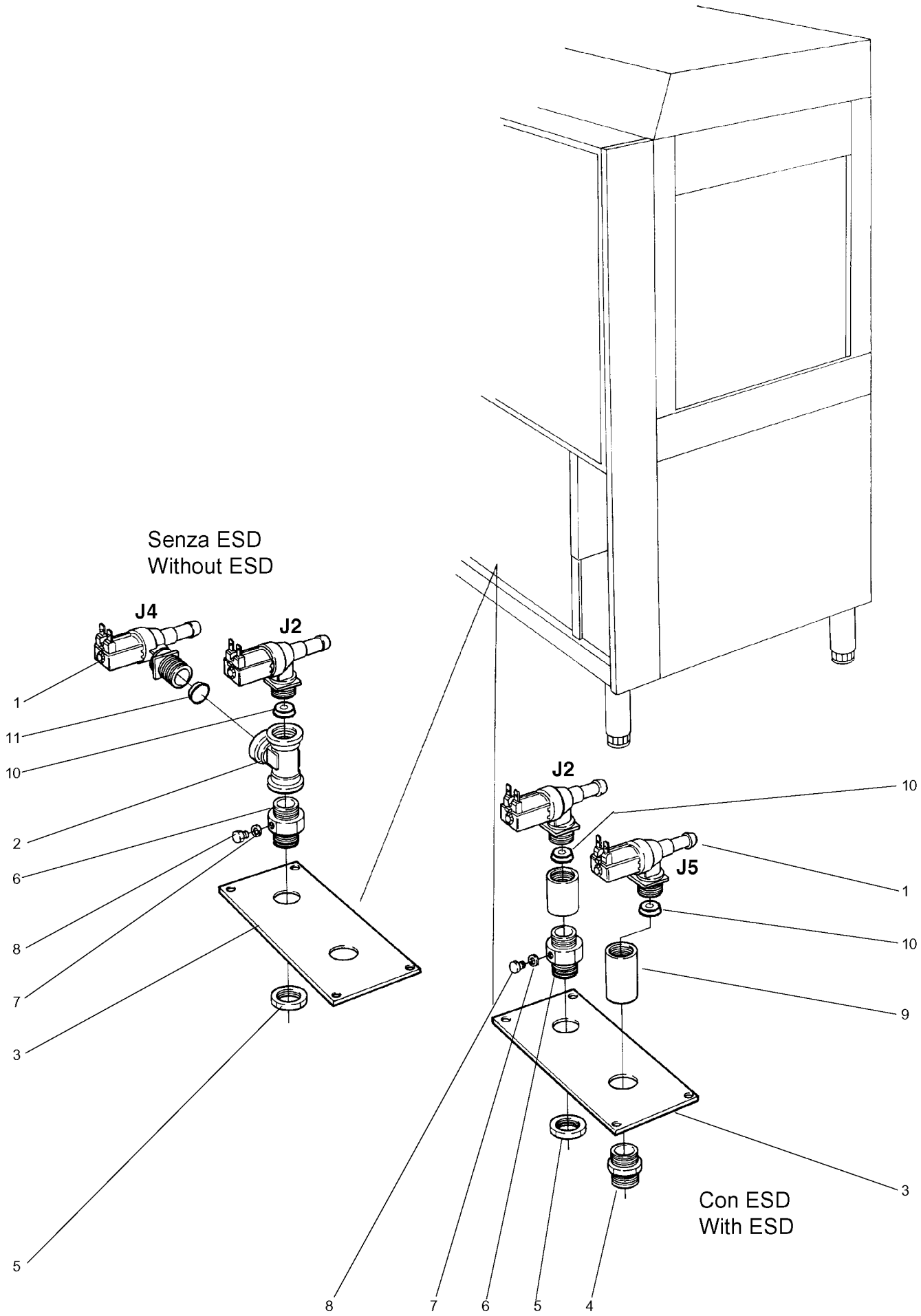

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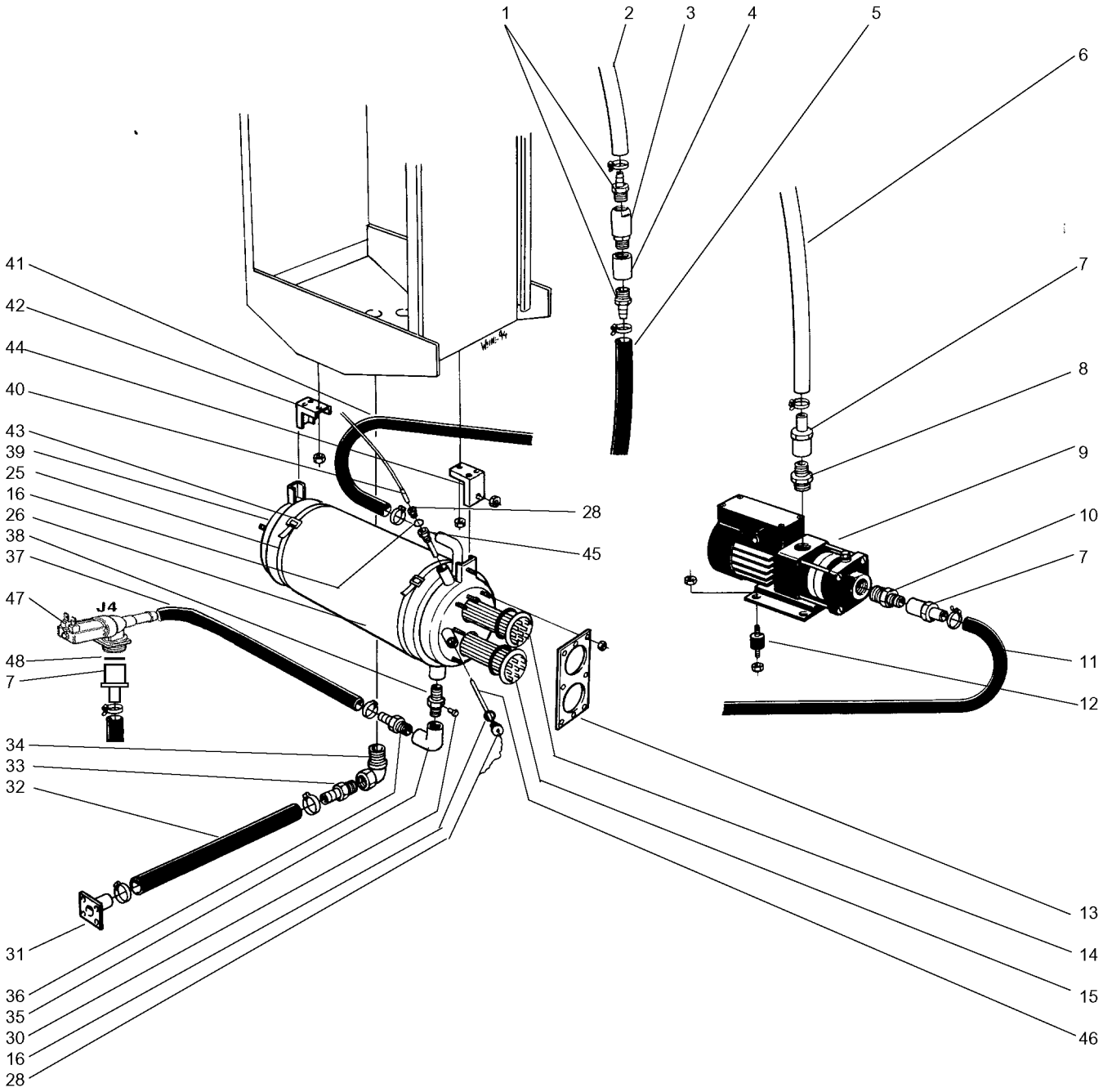

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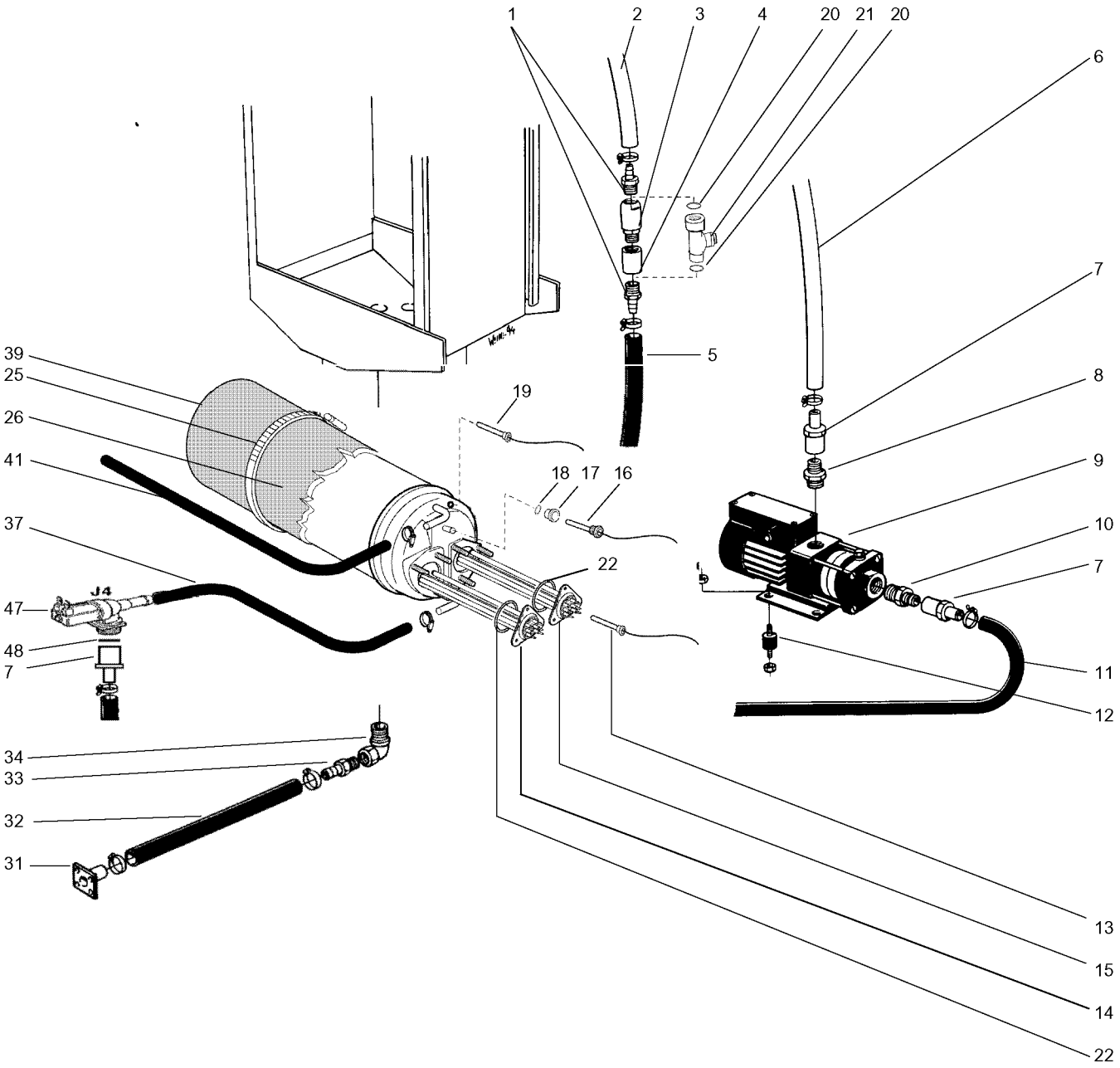

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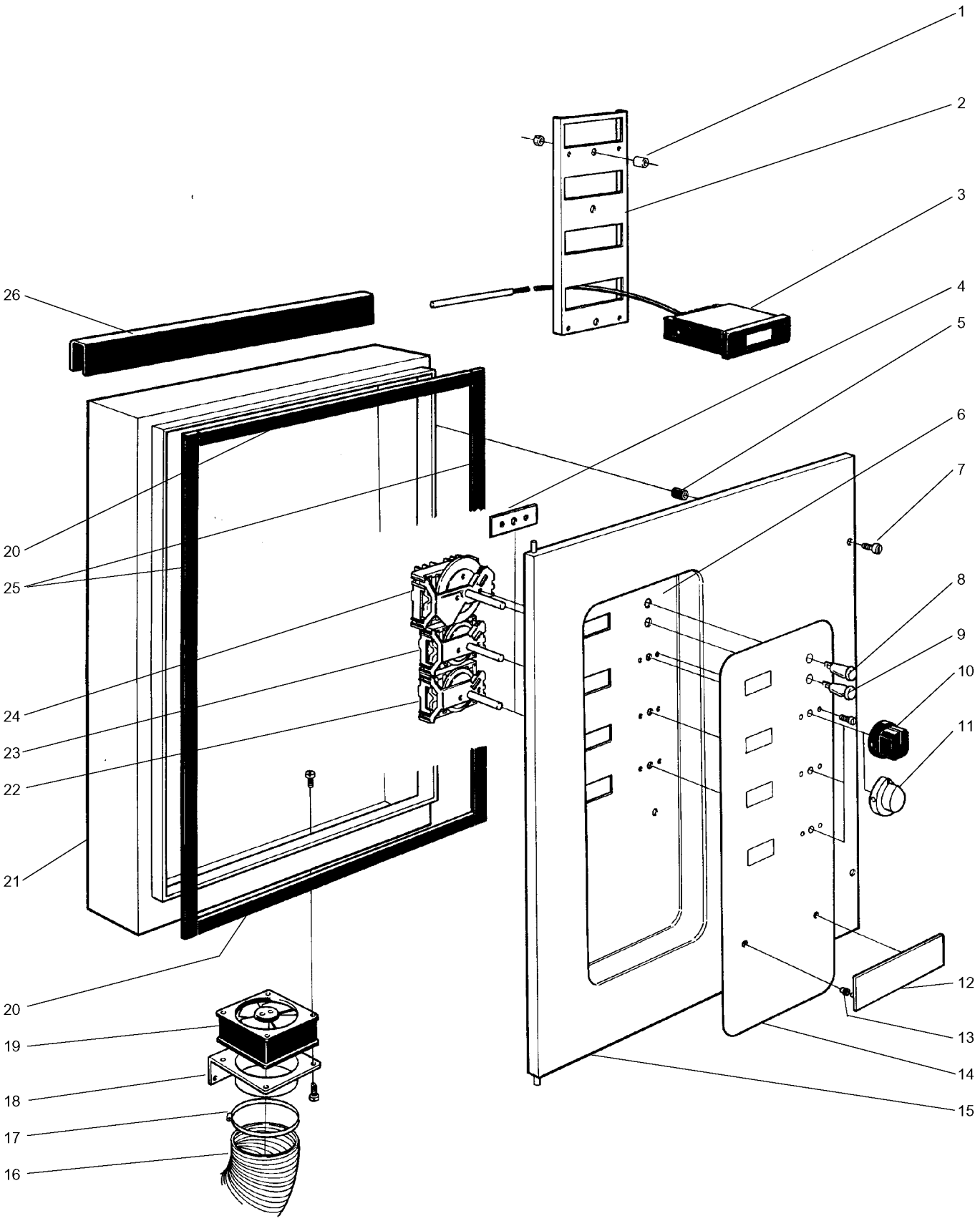

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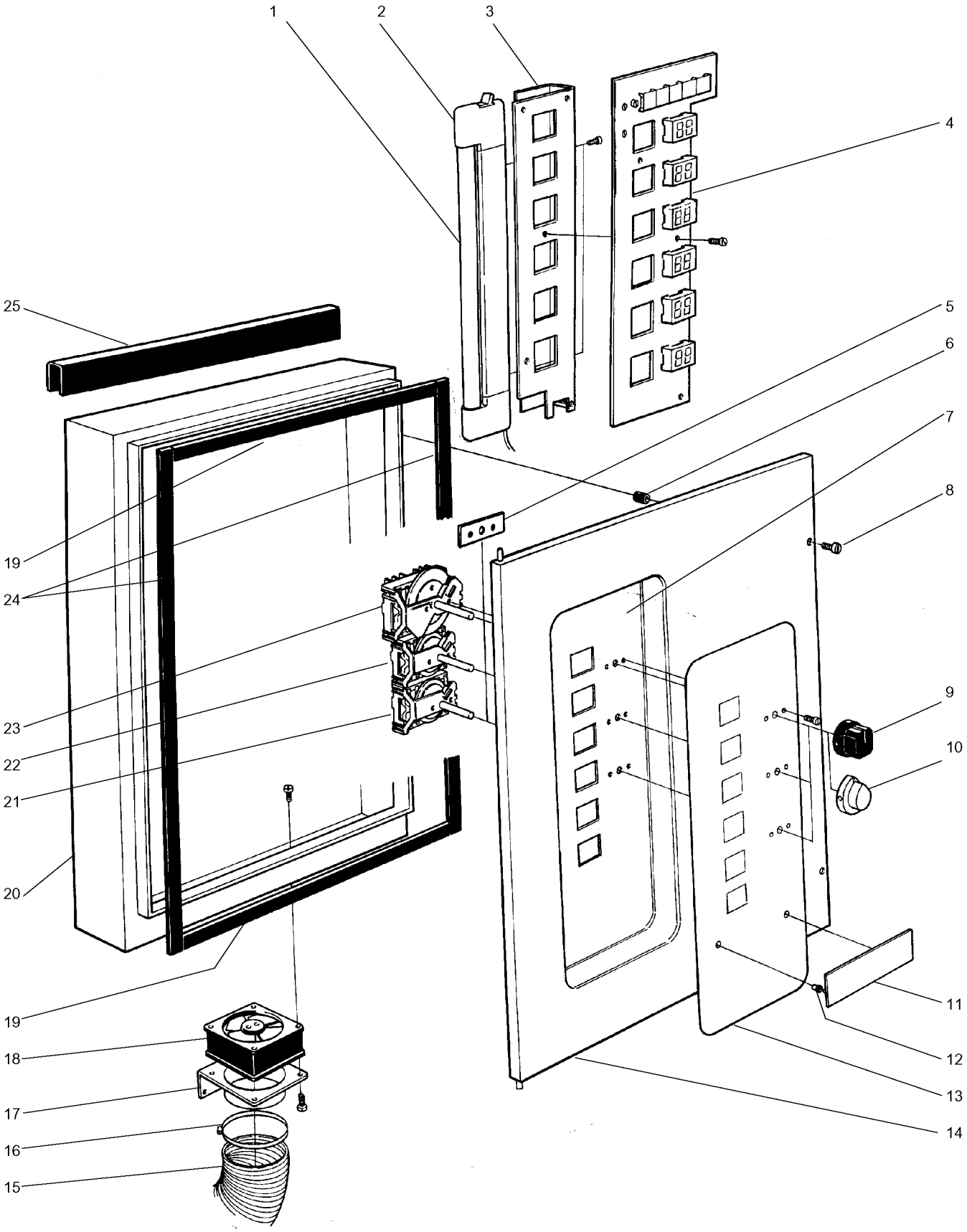

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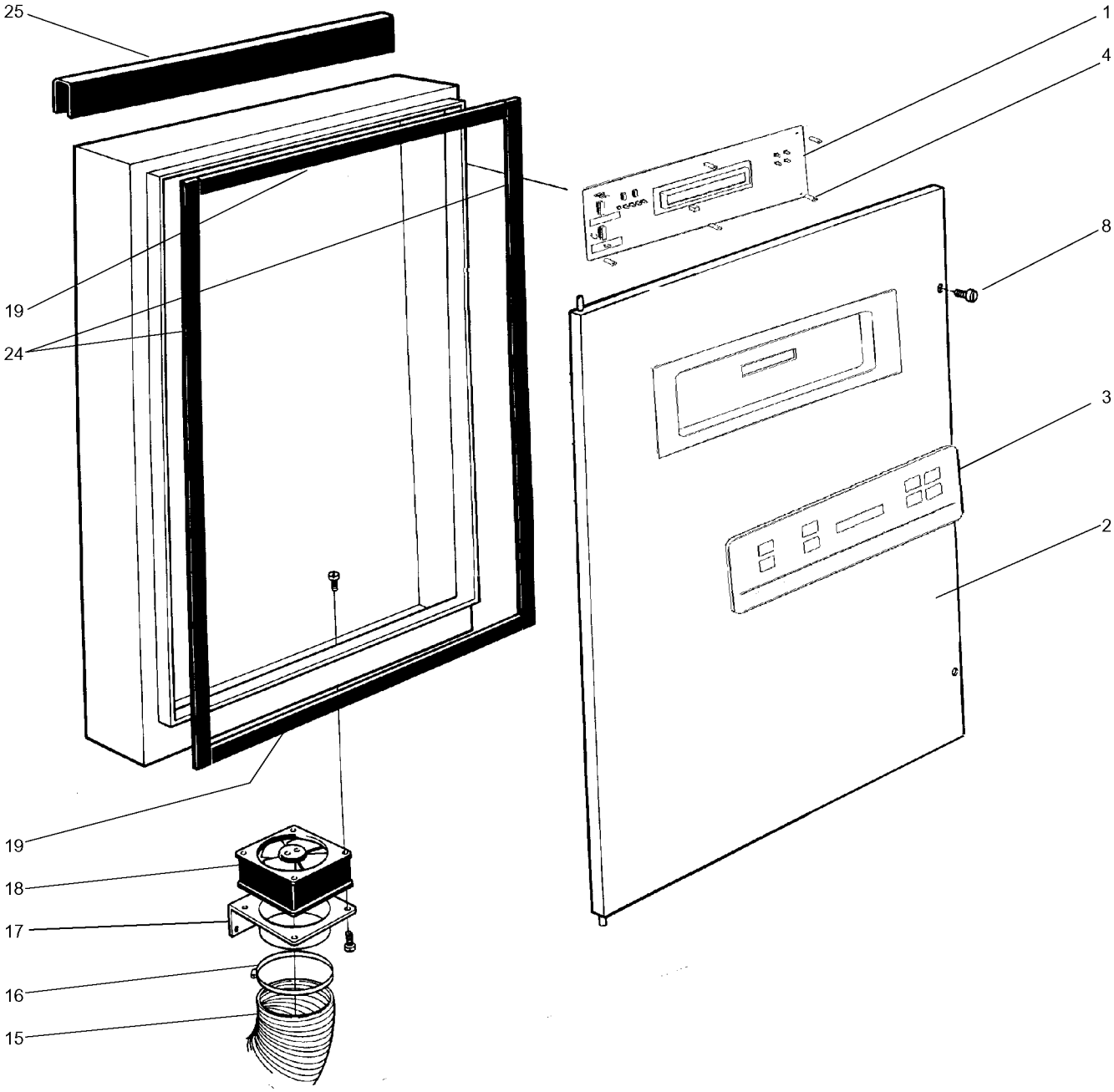

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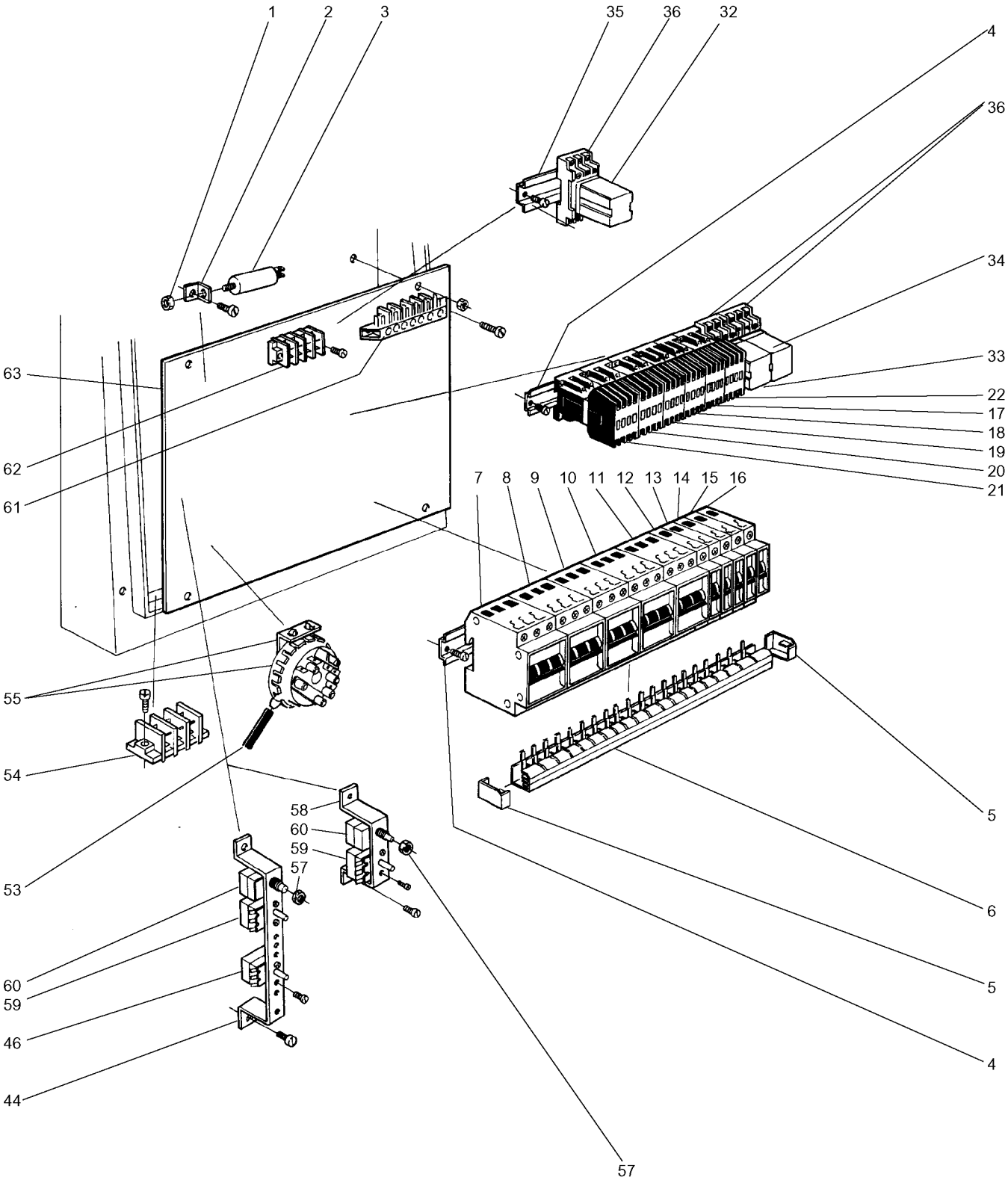

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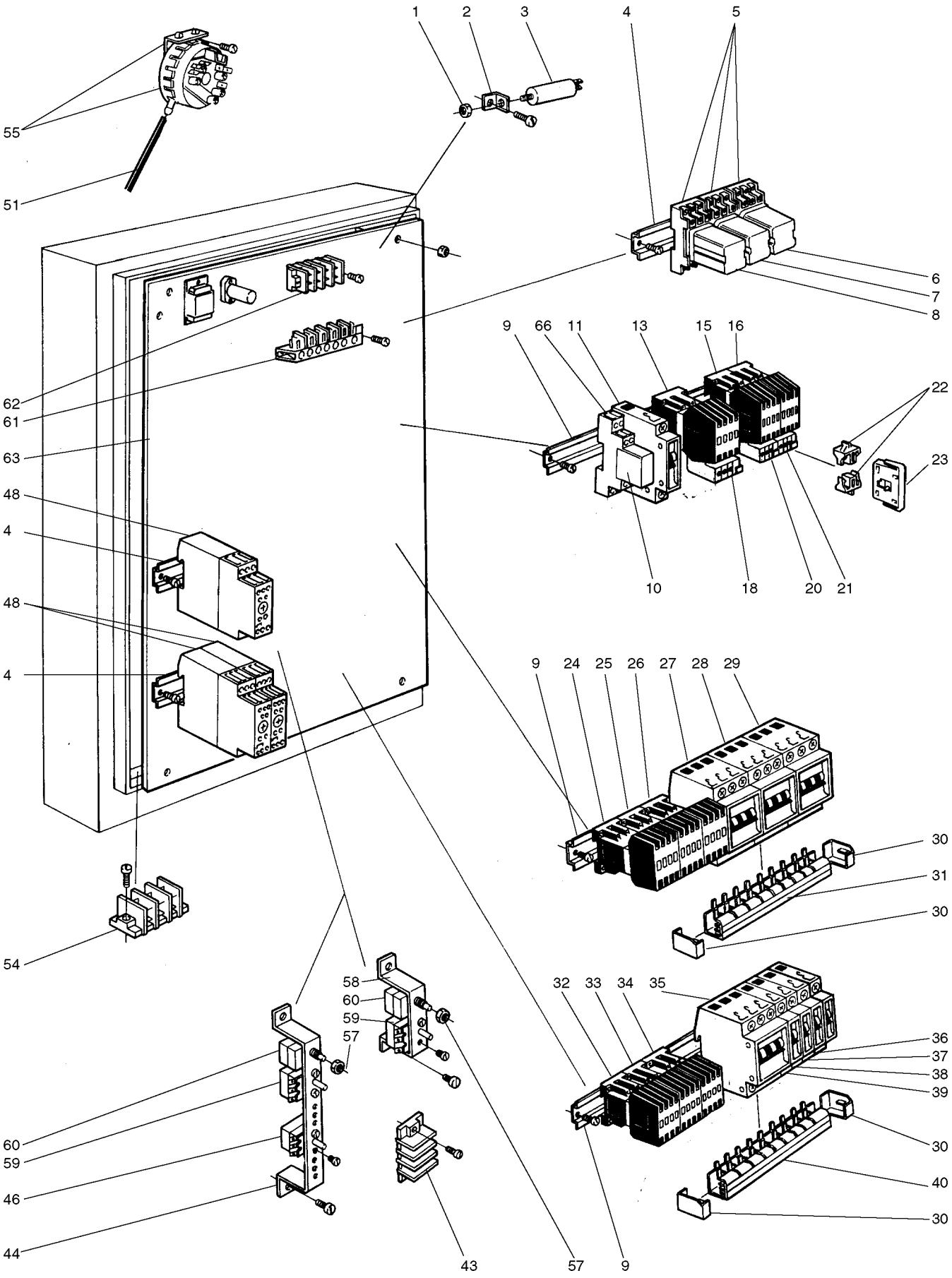

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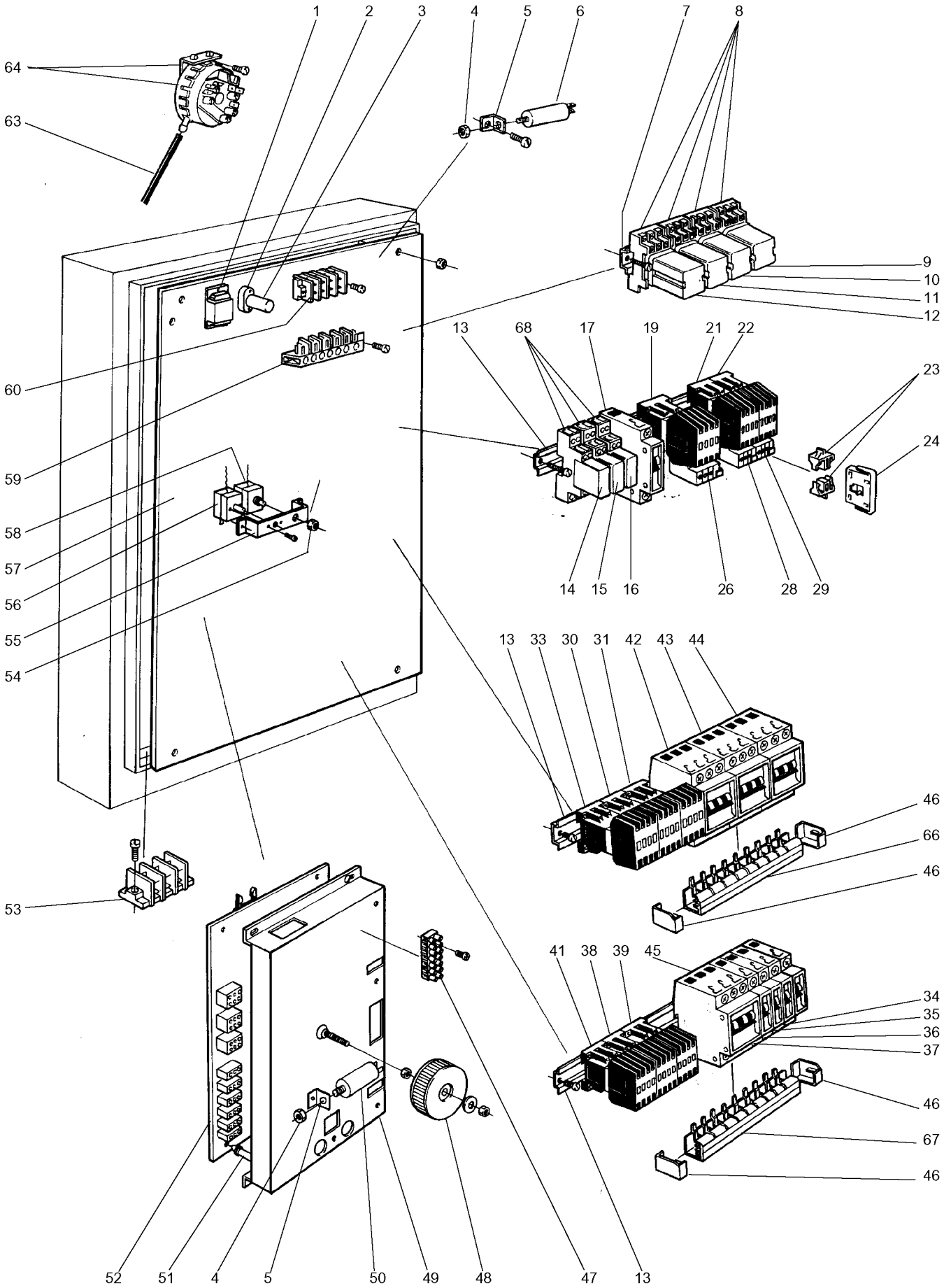

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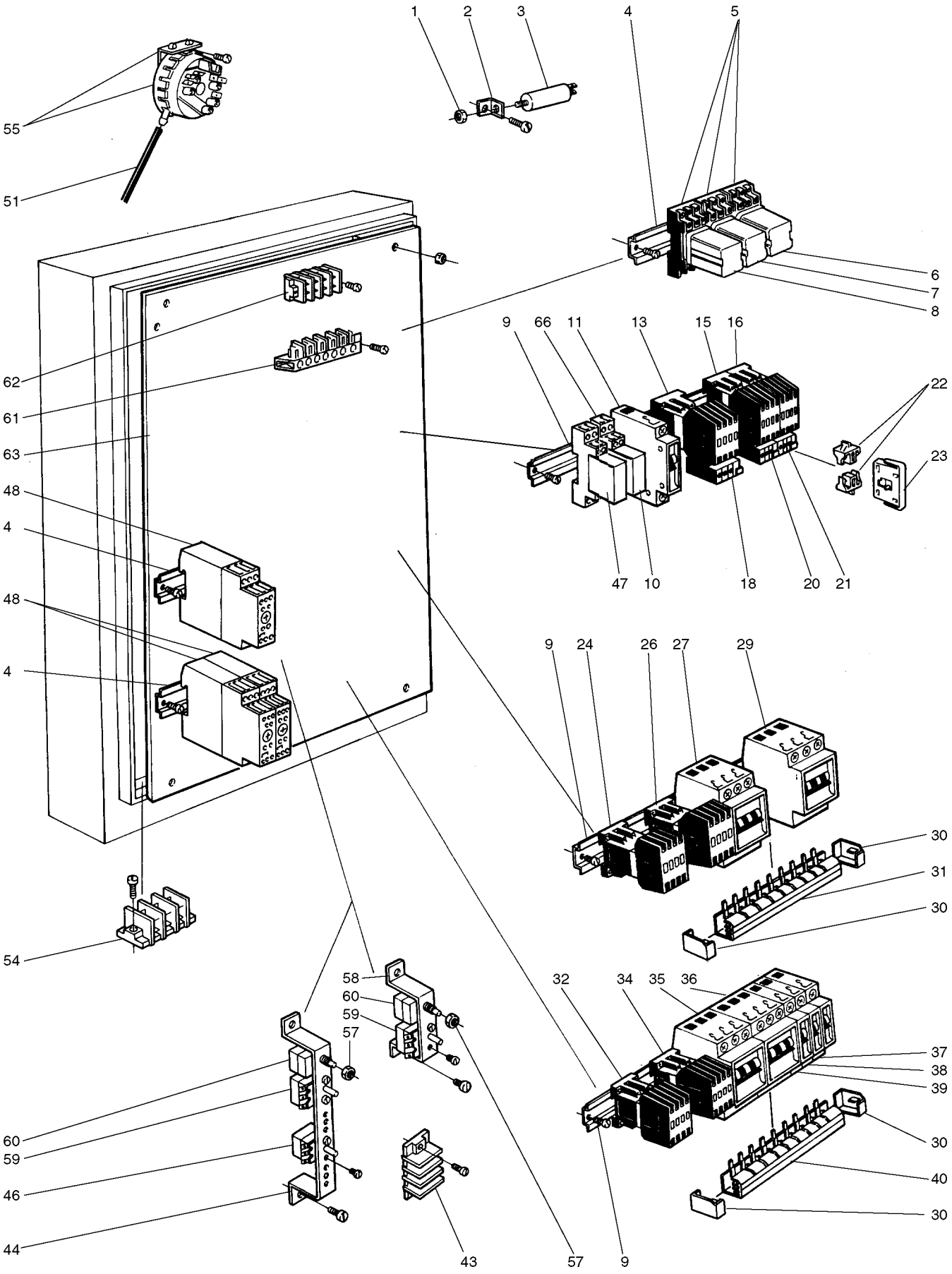

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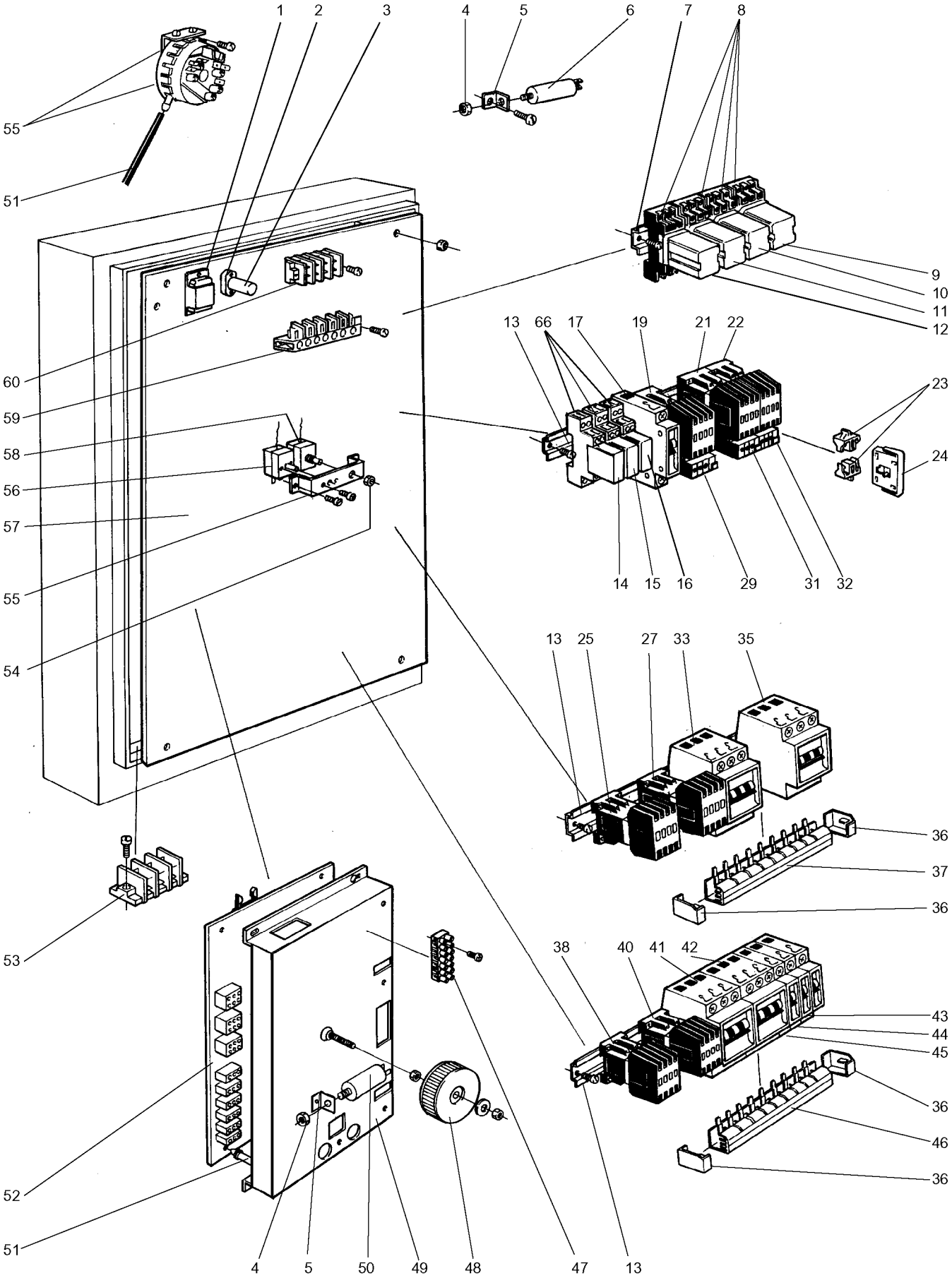

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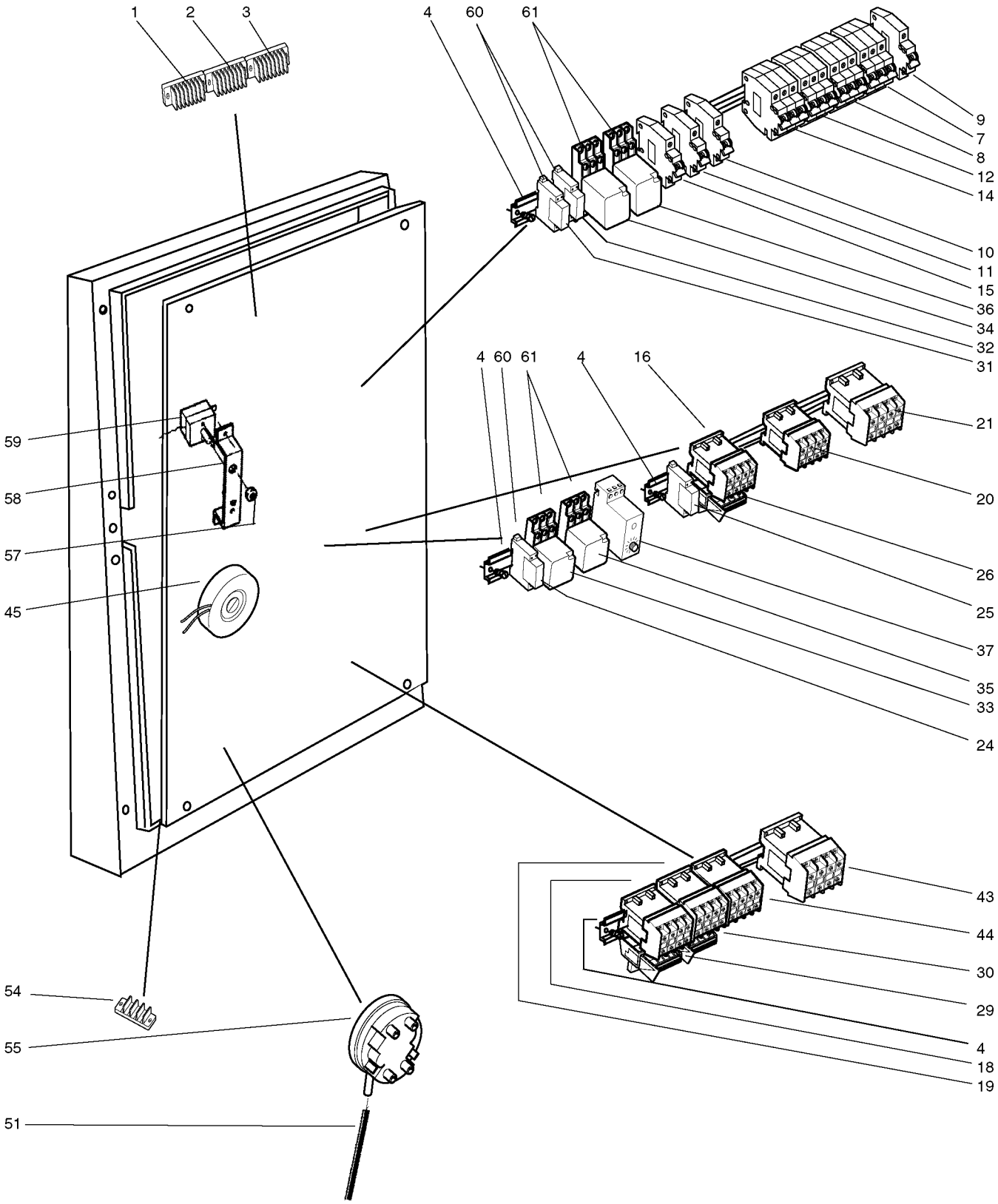

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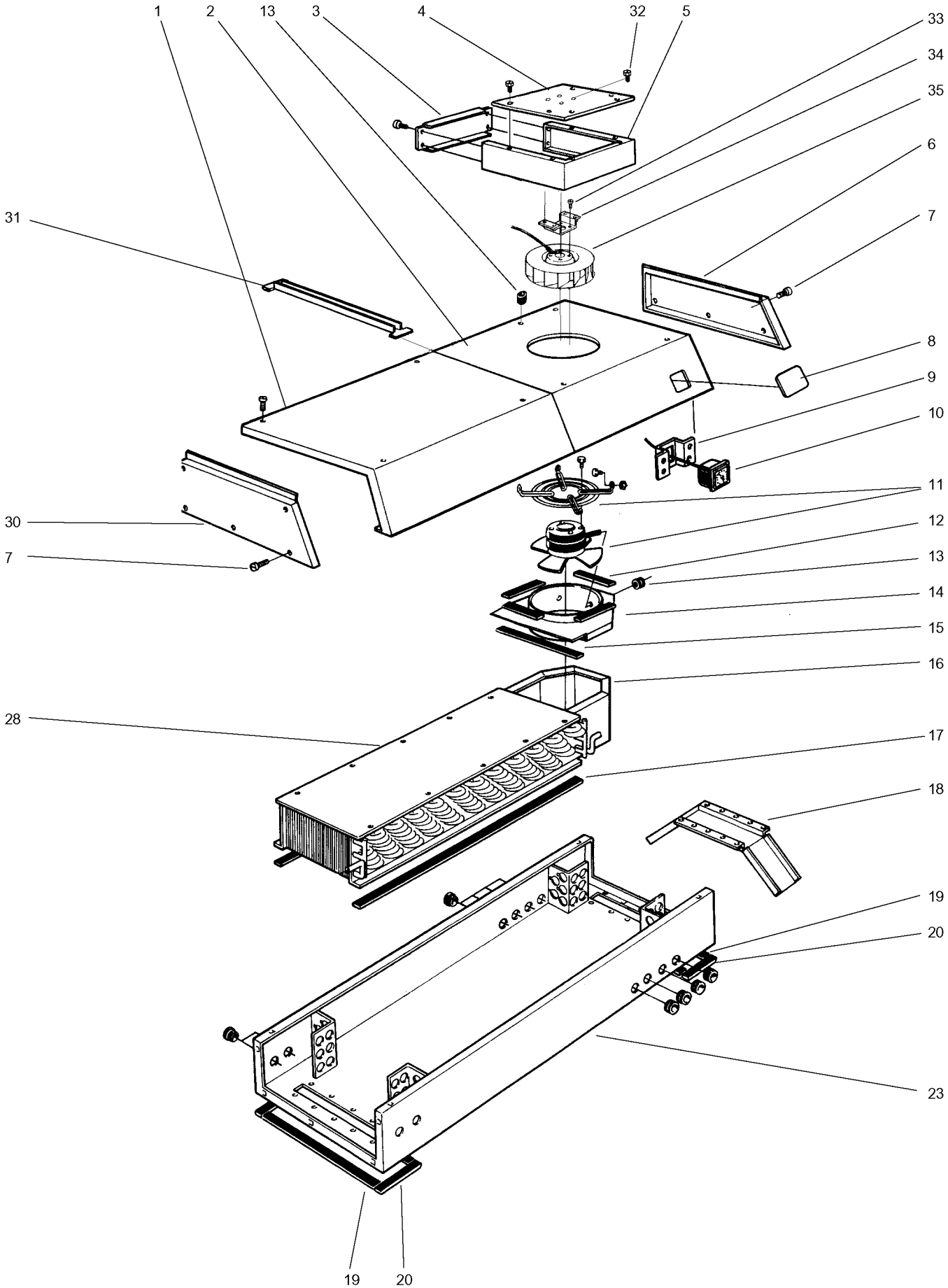

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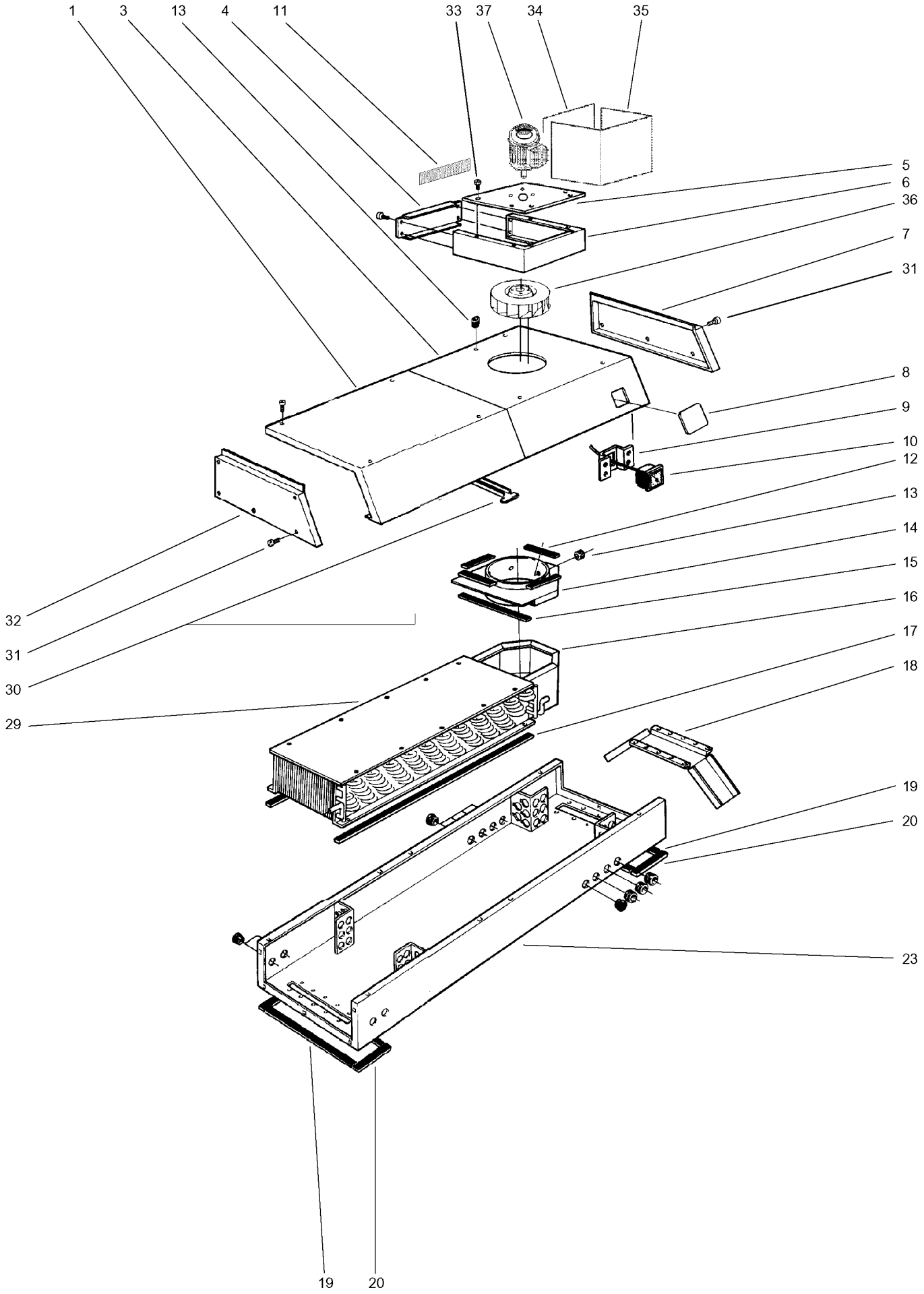


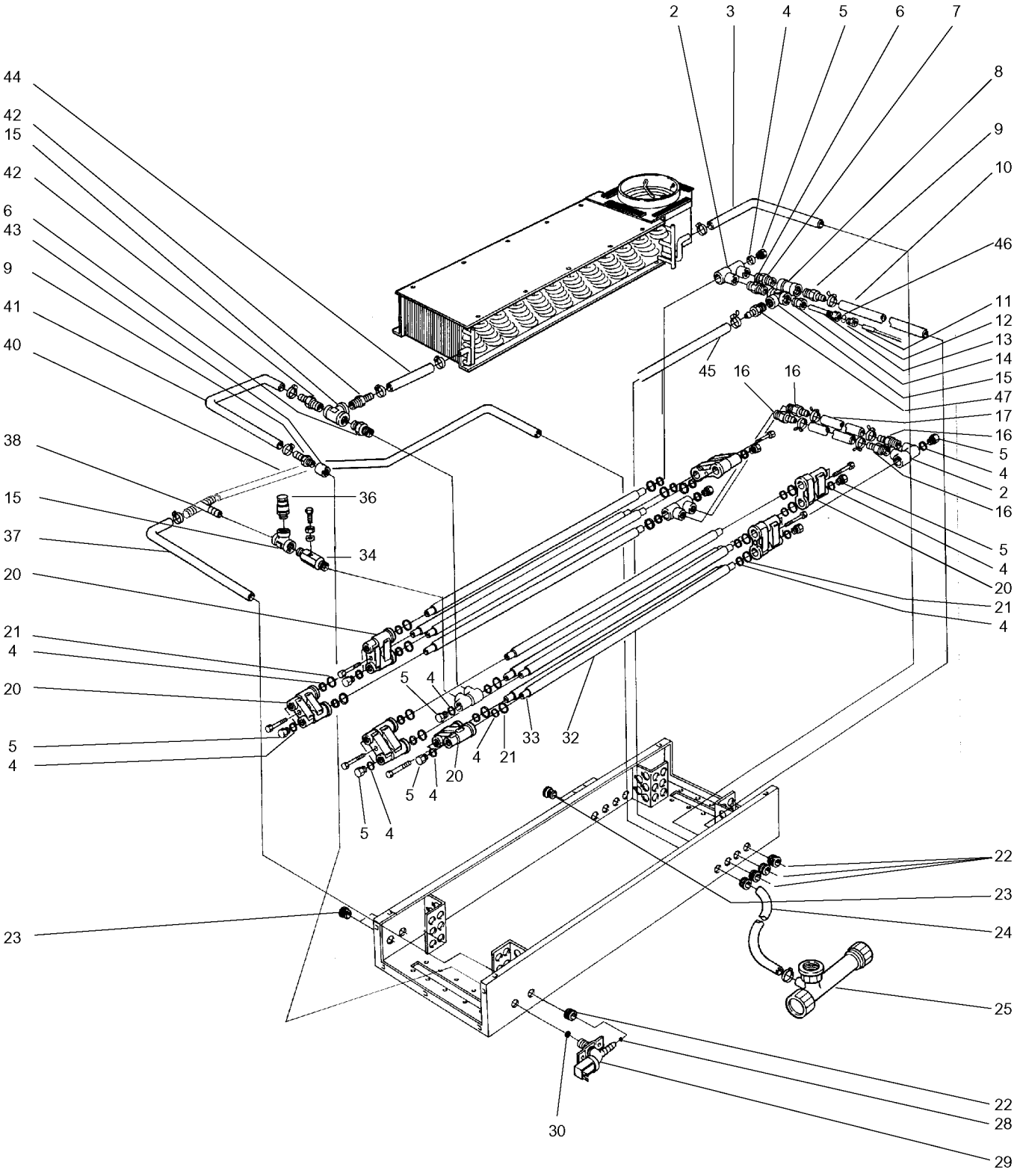
Per gli interruttori automatici vedi bollettino tecnico nr. CG-2003_21 (pag. 84)
For automatic fuses see technical bulletin nr. CG-2003_21 (pag. 84)

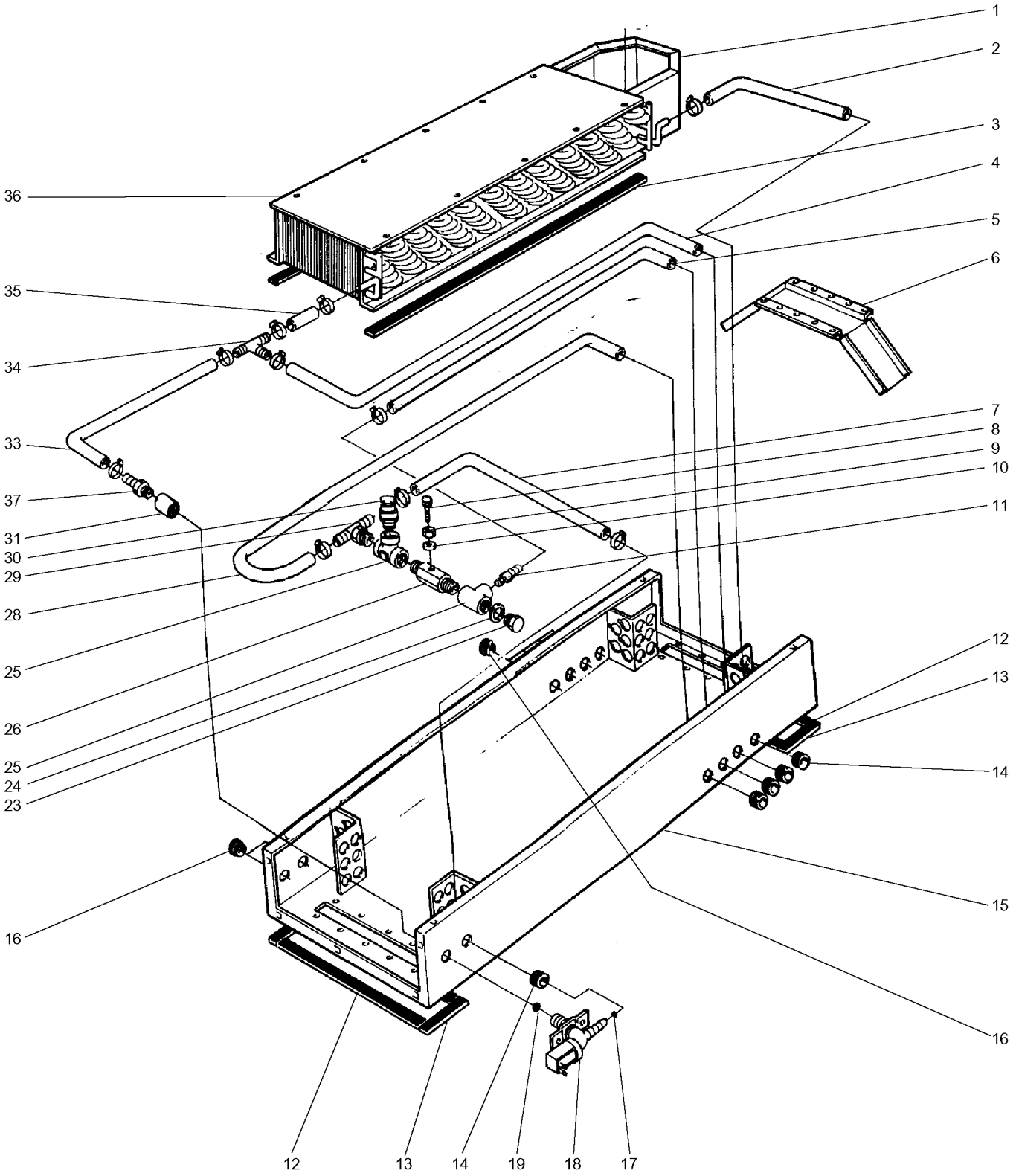

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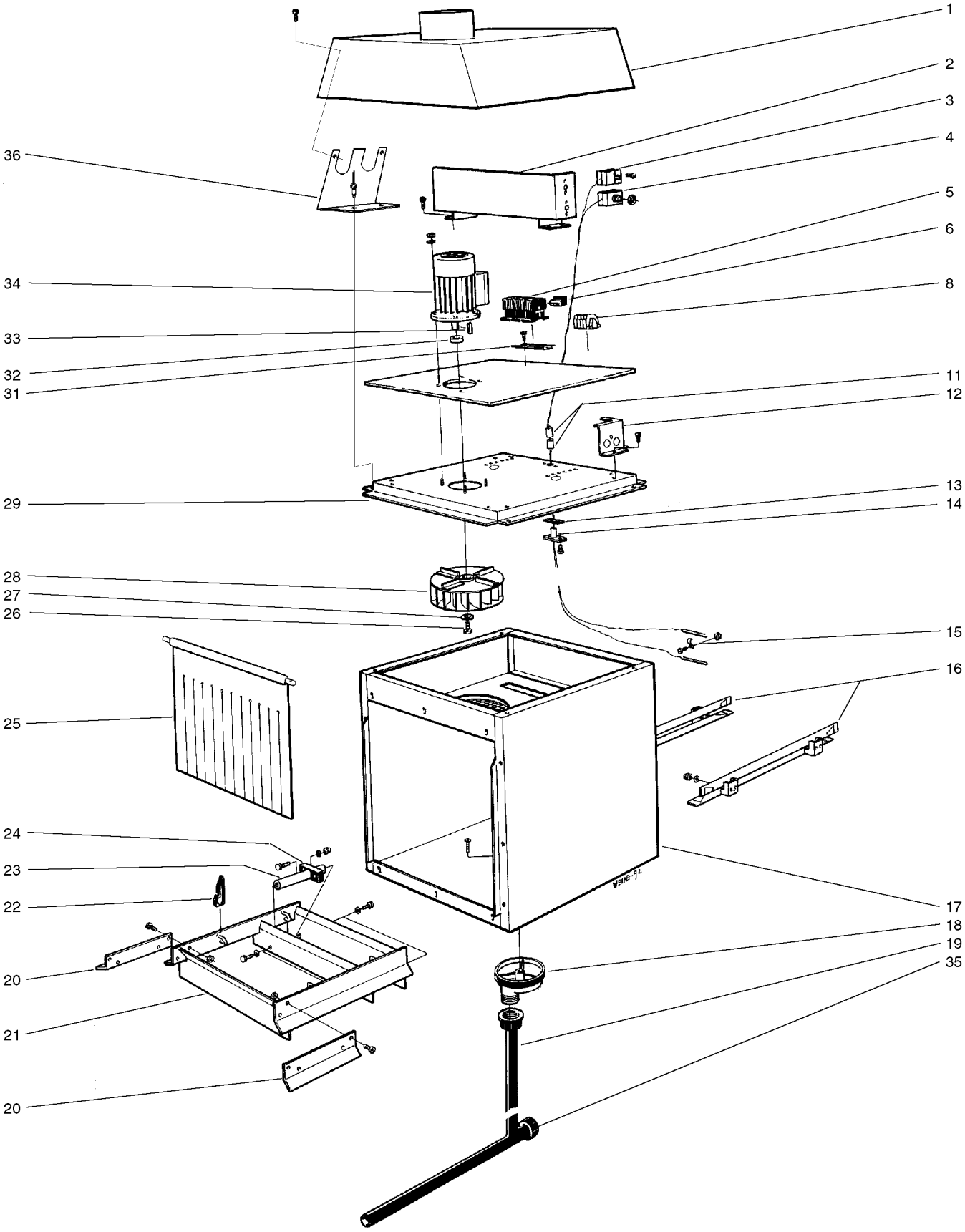

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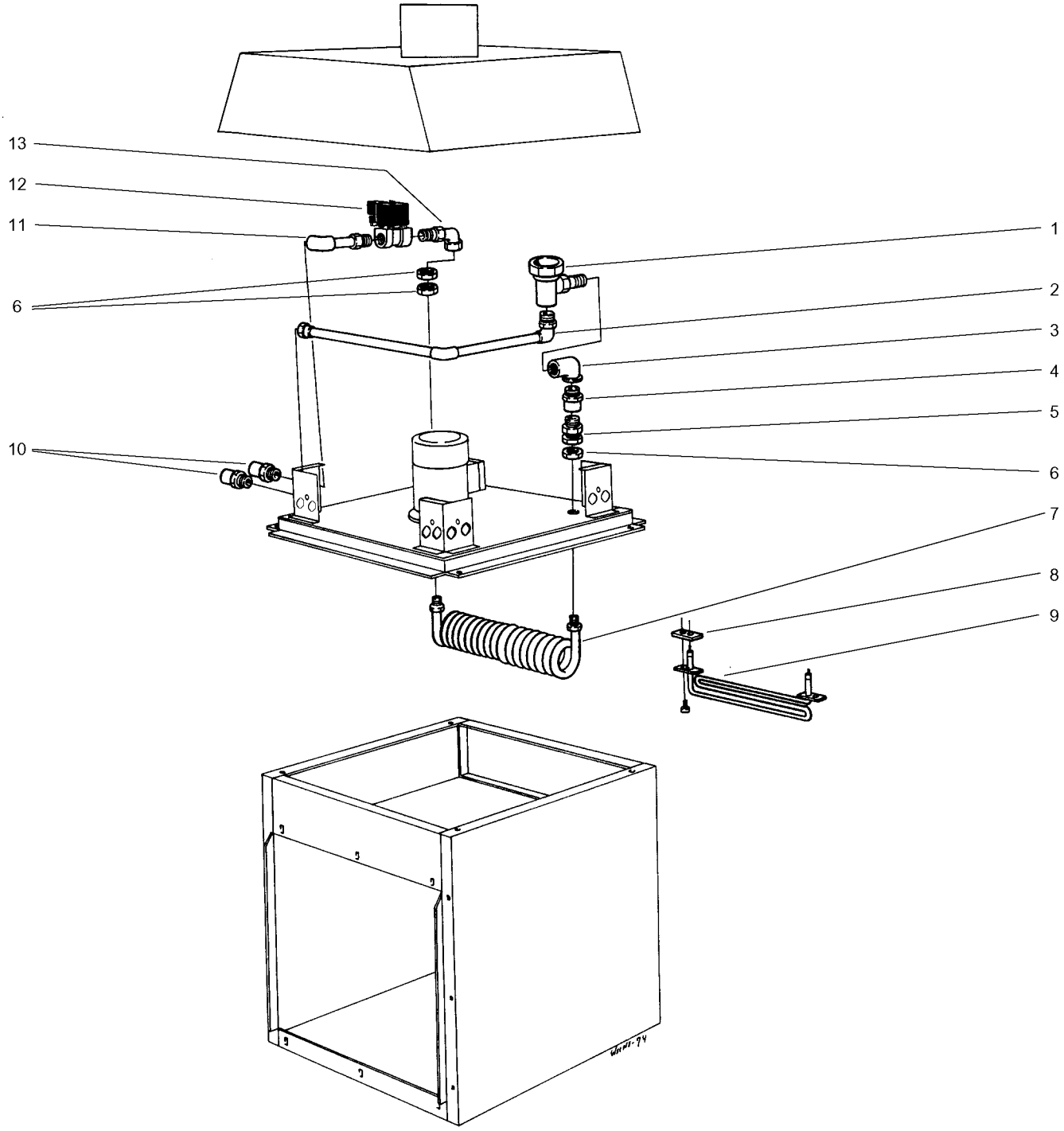

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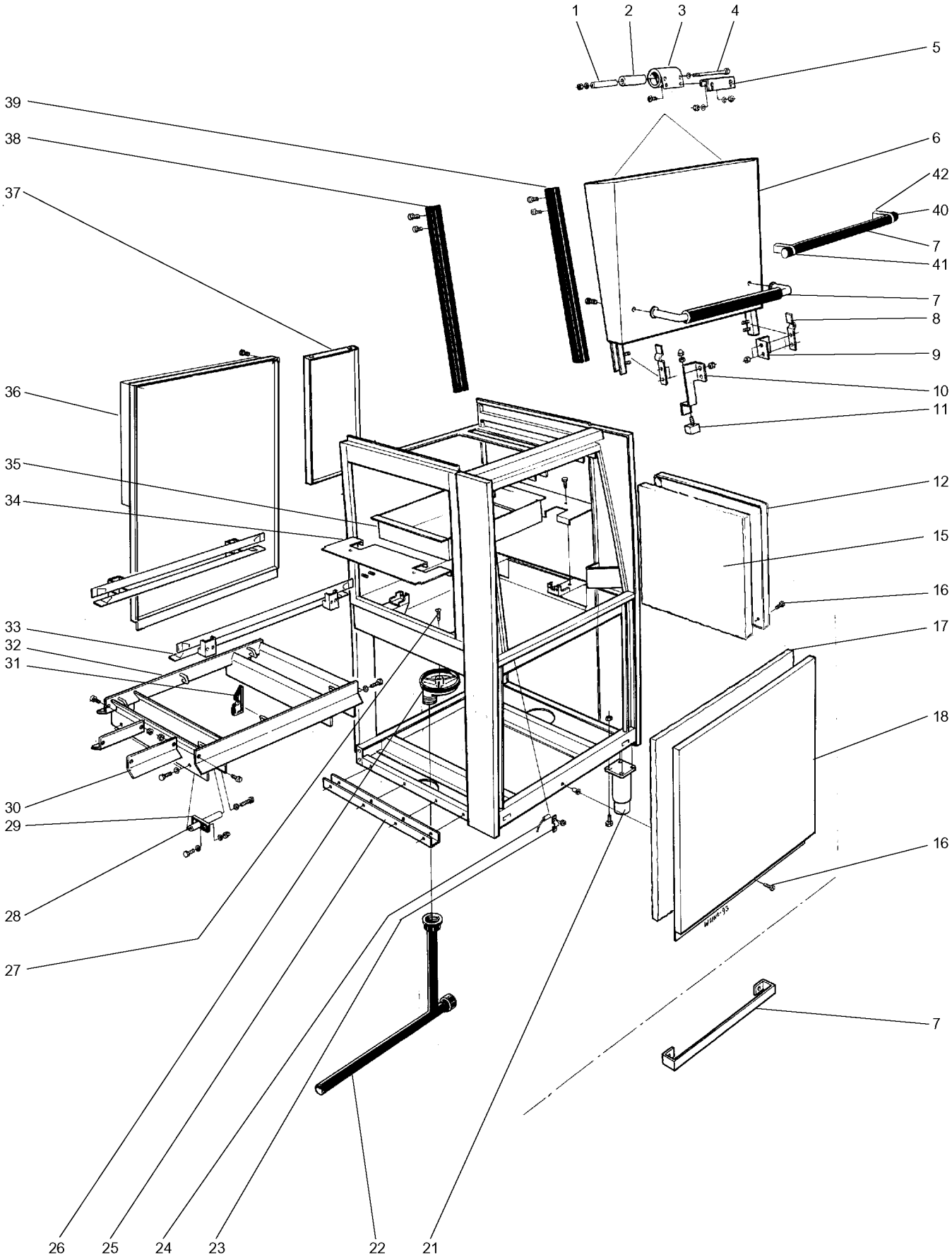

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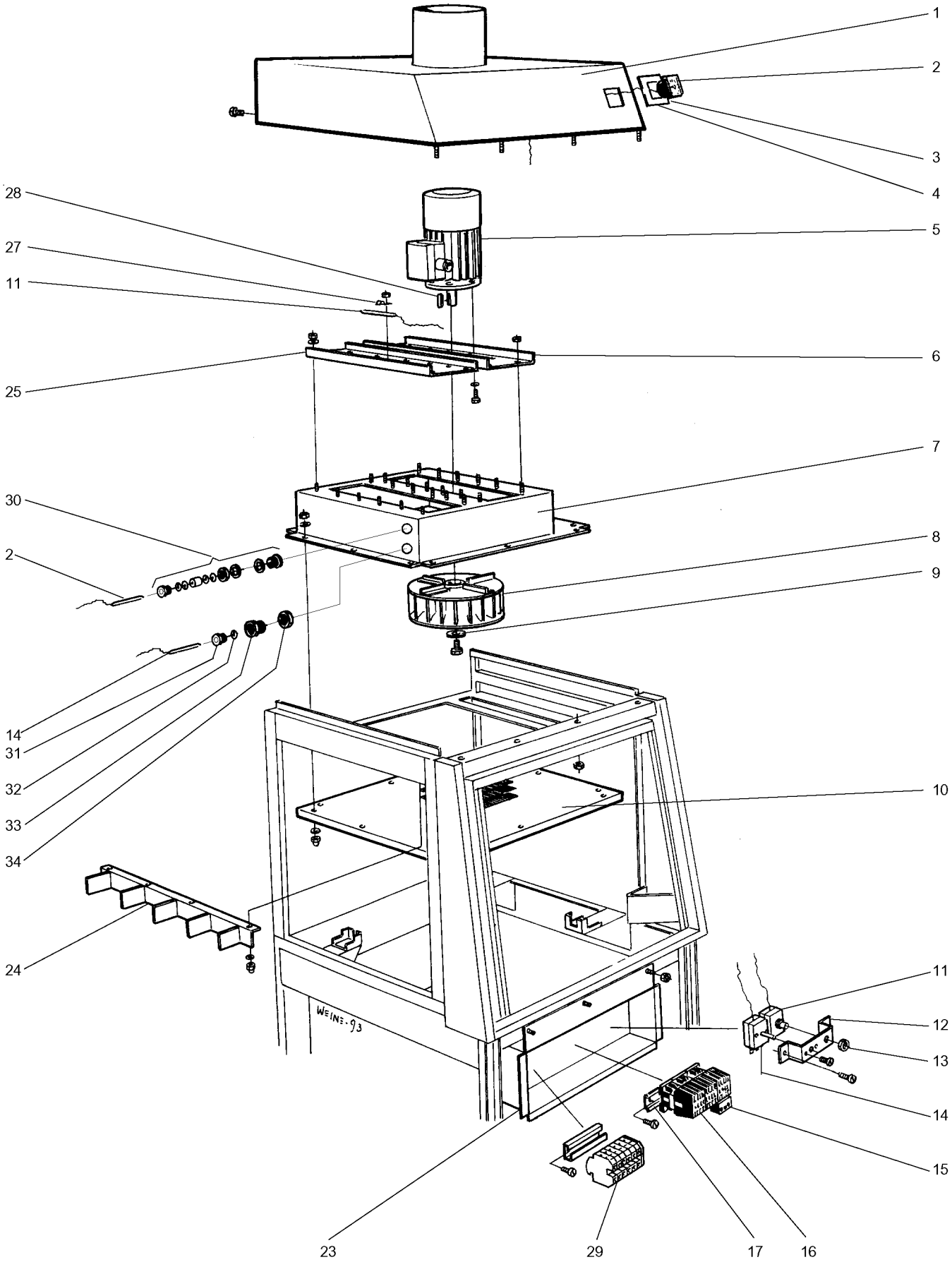

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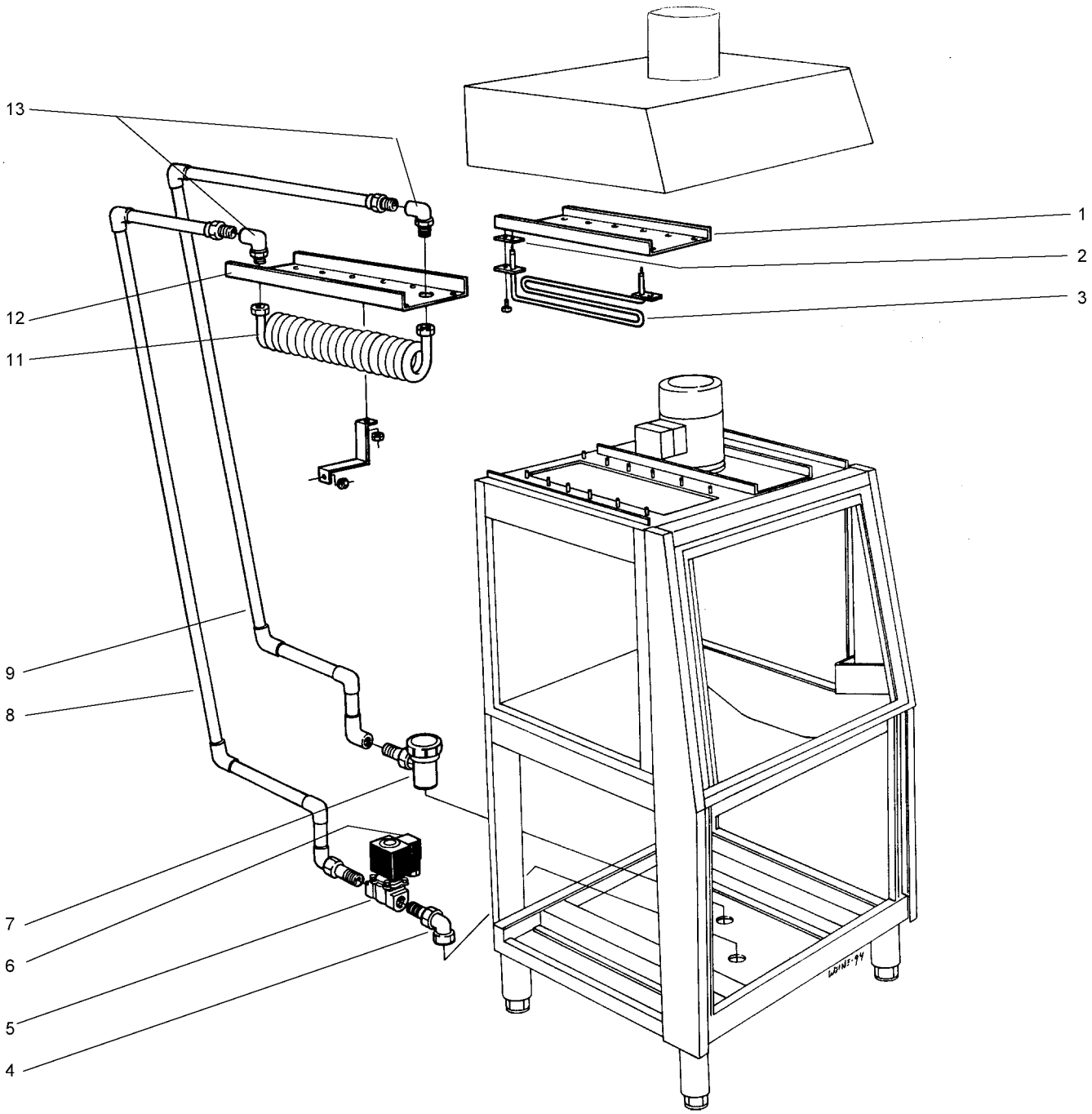

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