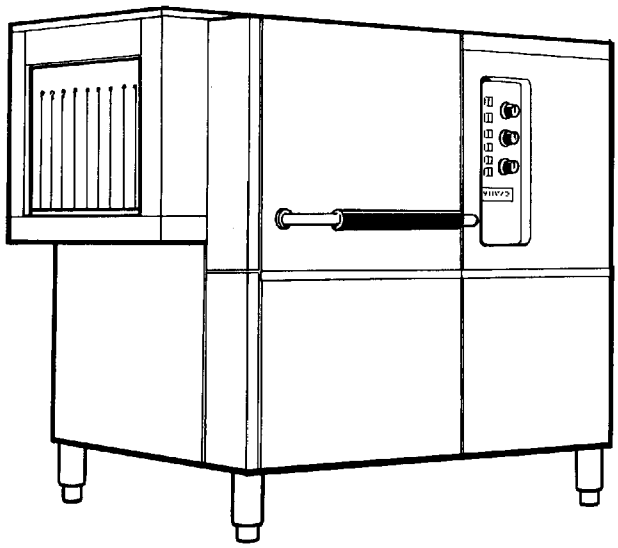
Electrolux
ELECTROLUX PROFESSIONAL

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**

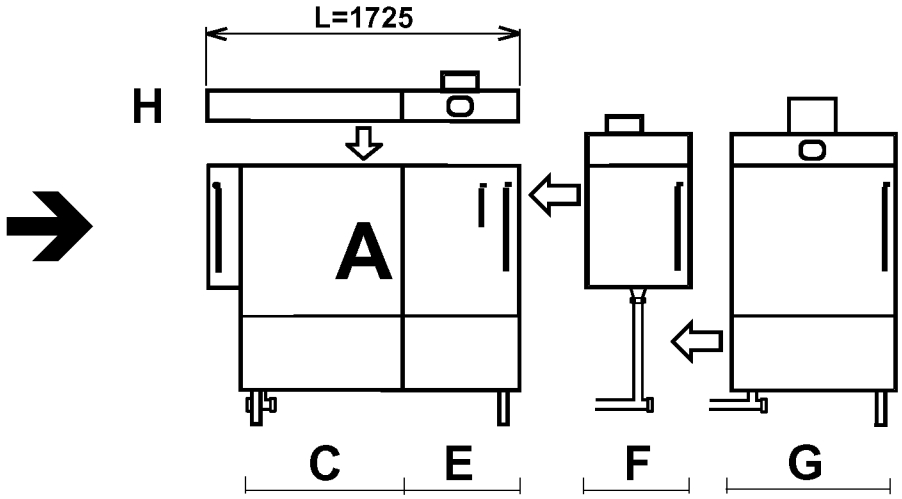

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| 79 | | Lista ricambi illustr. 21306 | Spare part list illustr. 21306 |
| 80-81 | | Elementi di fissaggio | Attachment elements |

**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**

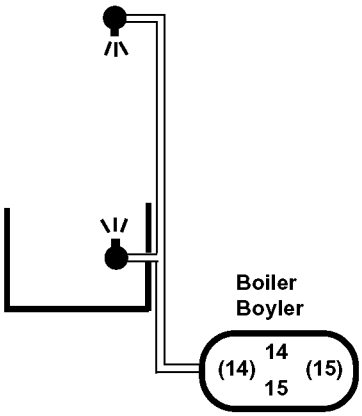
F = Zona asciugatura / Hot air blower

G = Tunnel asciugatura / Drying tunnel

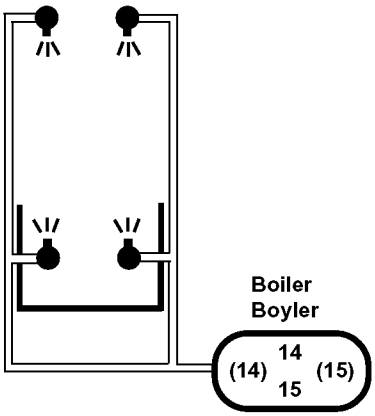
H = Recuperatore di energia (**ESD**) - Unità condensa fumane (**CU**) / Energy saving device (**ESD**) - Condensing unit (**CU**)

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

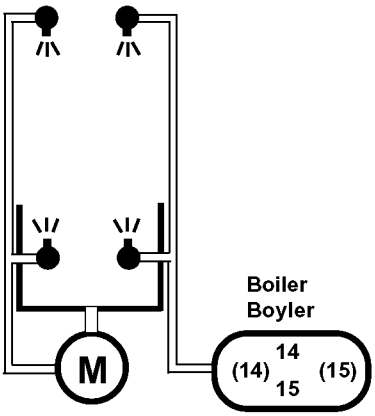
**Risciacquo singolo**
**Single rinse**




**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

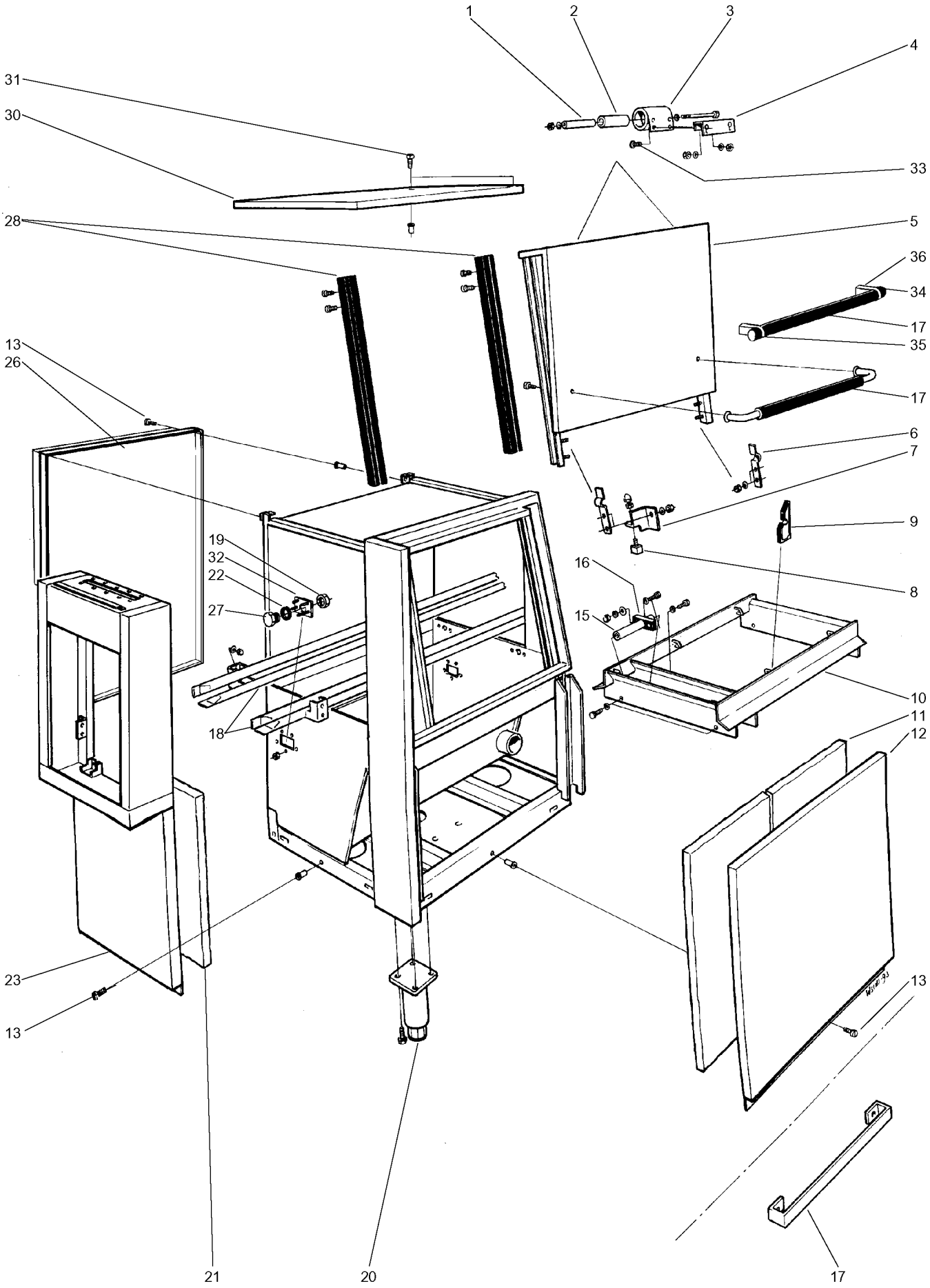
| | | Risciacquo singolo<br>Single rinse | Risciacquo doppio<br>Double rinse | Duo<br>Duo rinse |
|---|---|---|---|---|
| **A** | Pos. 14 | 6 kW (6 kW) | 6 kW (6 kW) | - |
| | Pos. 15 | 8 kW (8 kW) | 8 kW (8 kW) | - |
| **A + ESD** | Pos. 14 | - | - | - |
| | Pos. 15 | - | - | - |
| **A + CU** | Pos.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

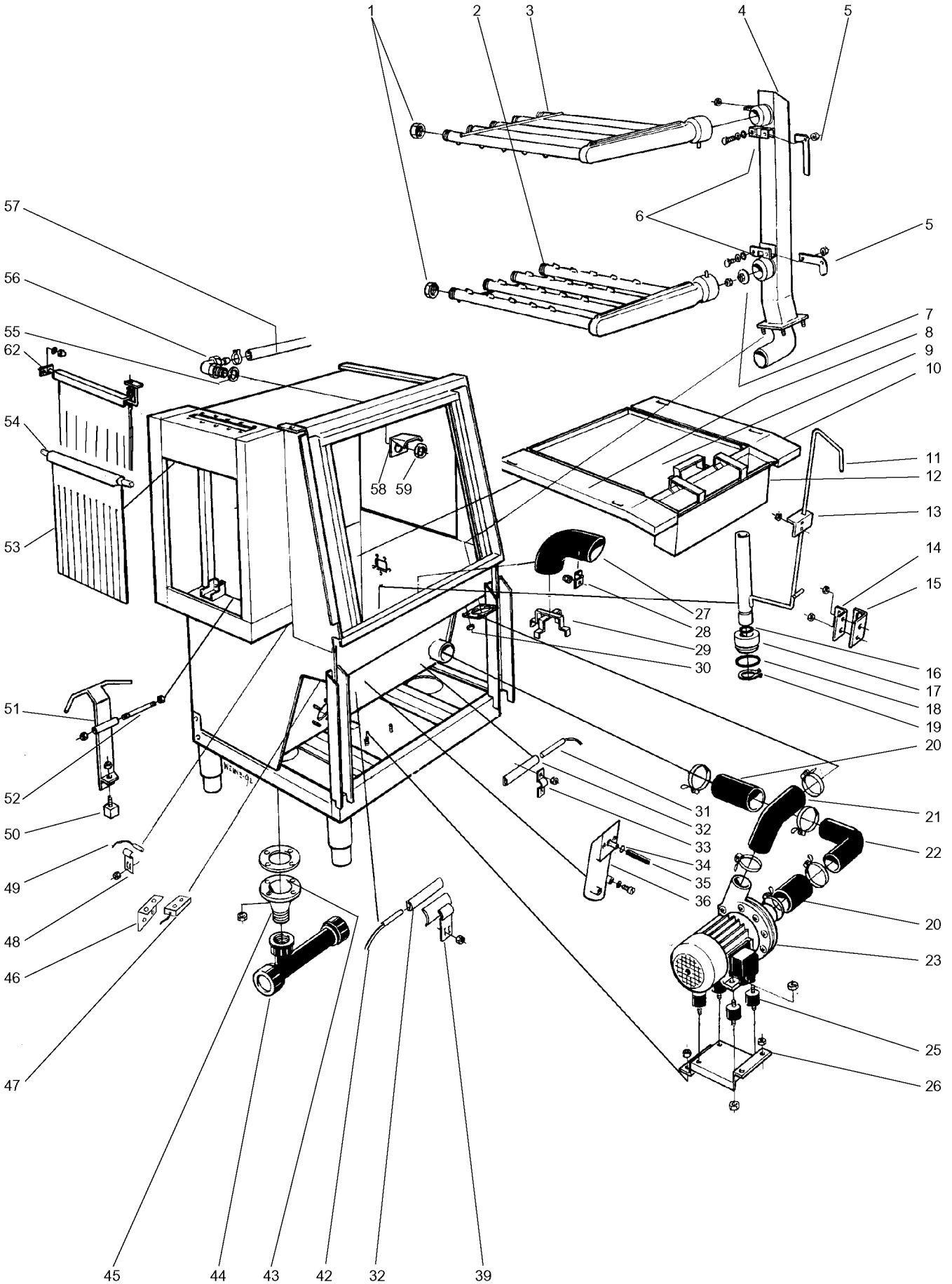
### RT 140 / RT 2500

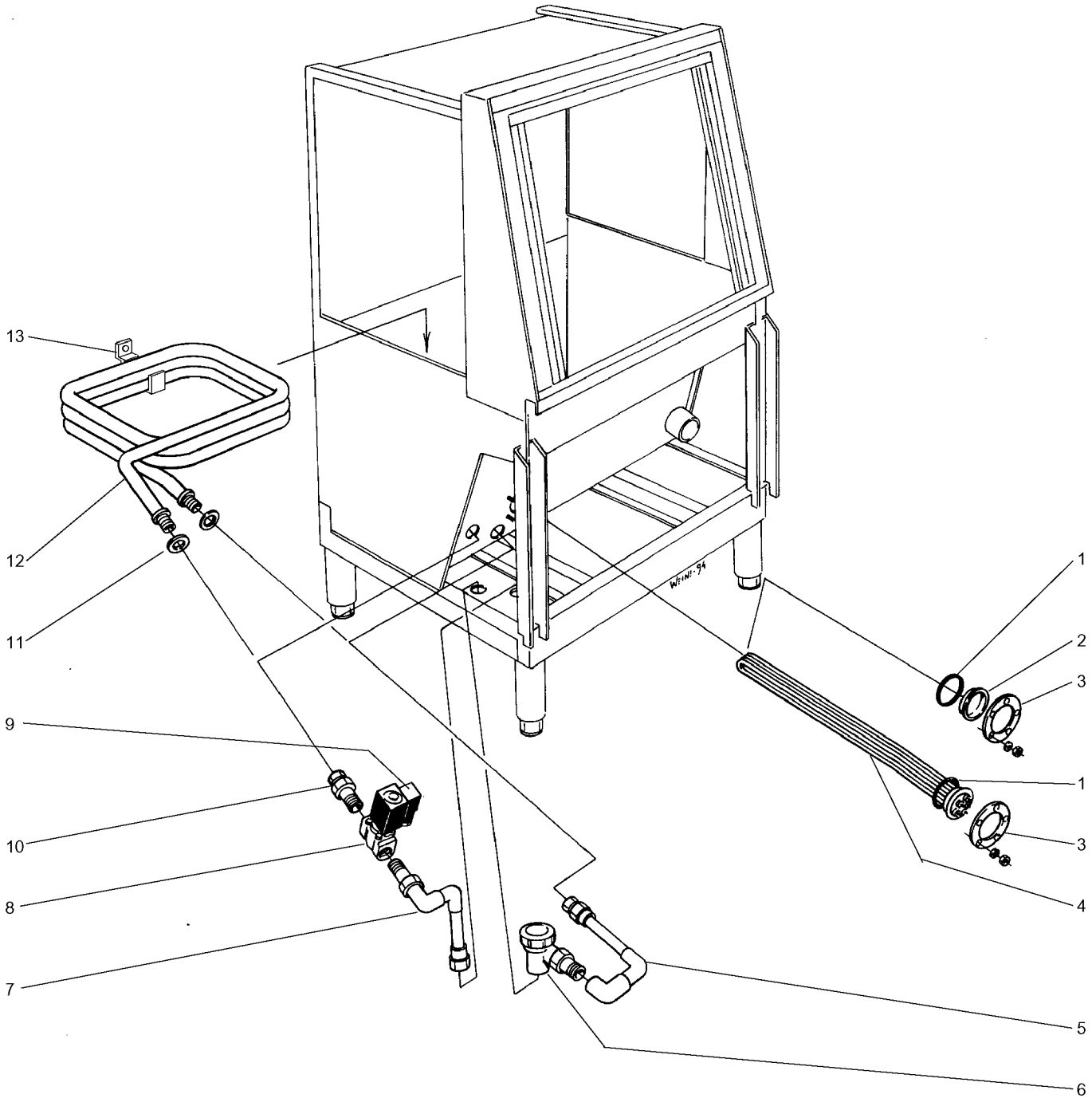
| | | Risciacquo singolo<br>Single rinse | Risciacquo doppio<br>Double rinse | Duo<br>Duo rinse |
|---|---|---|---|---|
| **A** | Pos. 14 | 6 kW (6 kW) | 6 kW (6 kW) | 4 kW |
| | Pos. 15 | 10 kW (10,5kW) | 10 kW (10,5kW) | 6 kW |
| **A + ESD** | Pos. 14 | 8 kW | 8 kW | 4 kW (4,5kW) |
| | Pos. 15 | 10 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) |

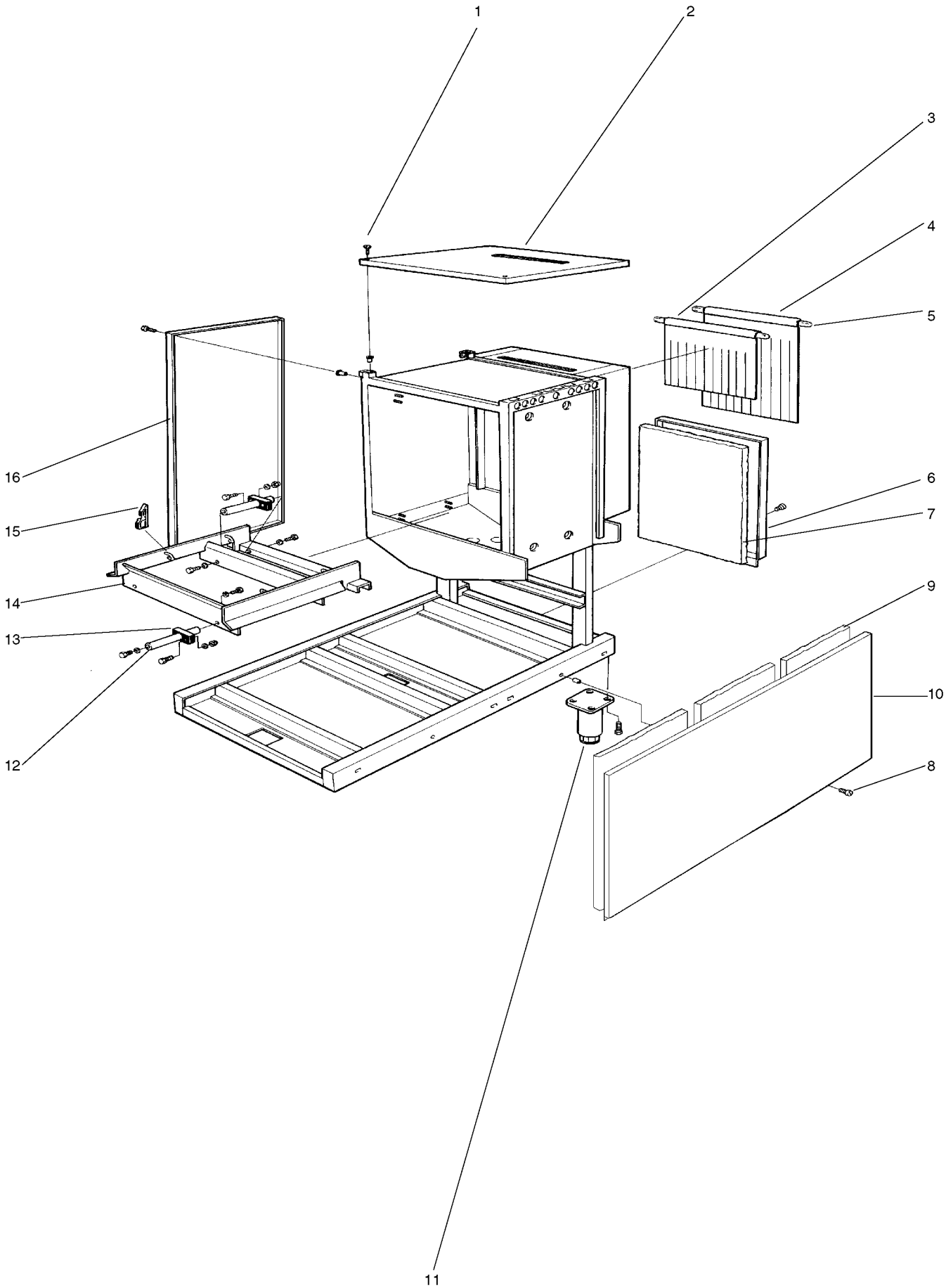
### D 1700 / 1800

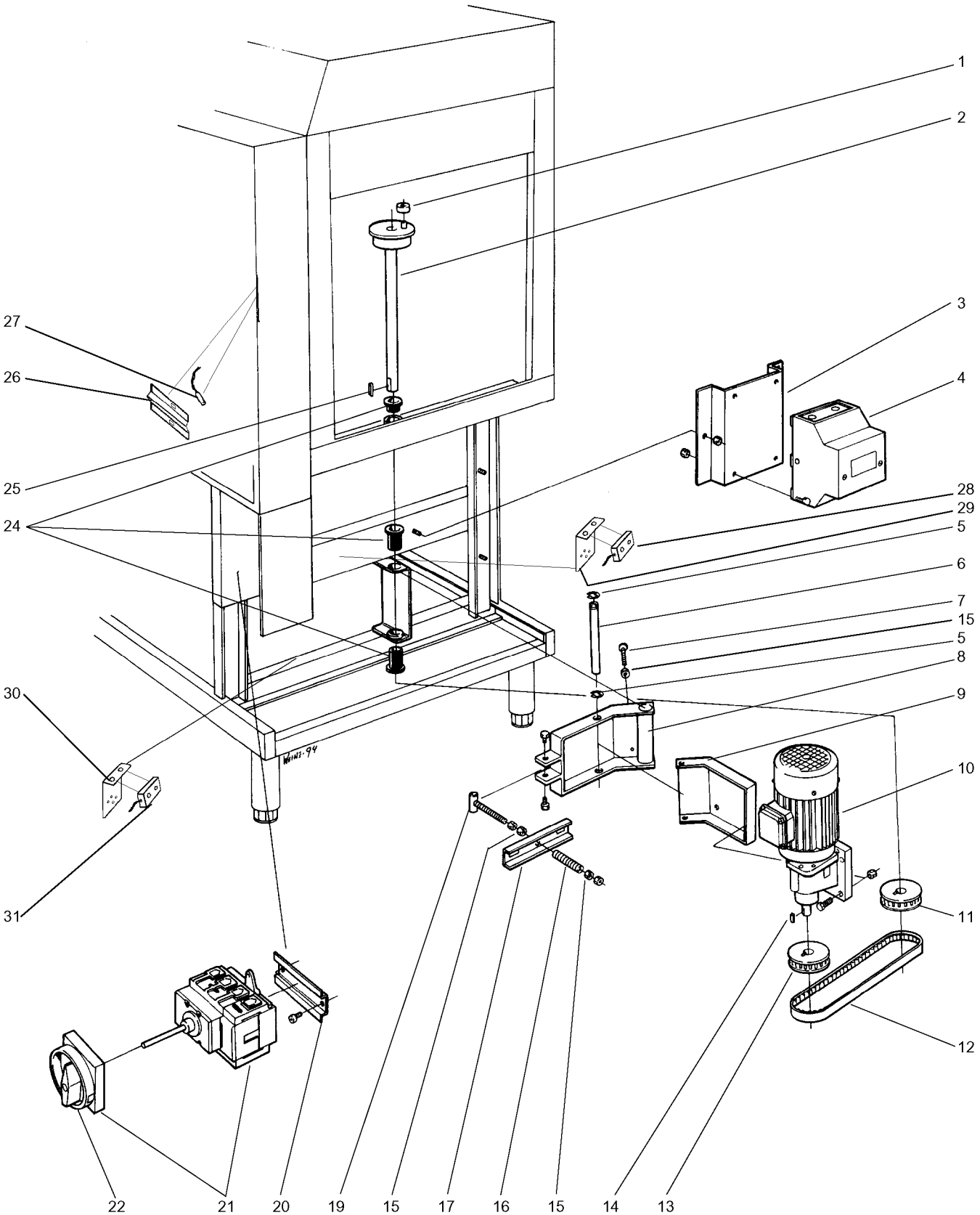
| | | Risciacquo singolo<br>Single rinse | Risciacquo doppio<br>Double rinse | Duo<br>Duo rinse |
|---|---|---|---|---|
| **A** | Pos. 14 | 8 kW | 8 kW | 4 kW |
| | Pos. 15 | 10 kW | 10 kW | 8 kW |
| **A + ESD** | Pos. 14 | 8 kW | 8 kW | 4 kW |
| | Pos. 15 | 10 kW | 10 kW | 8 kW |
| **A + CU** | Pos. 14 | 14 kW | 14 kW | 6 kW |
| | Pos. 15 | 14 kW | 14 kW | 4 kW |

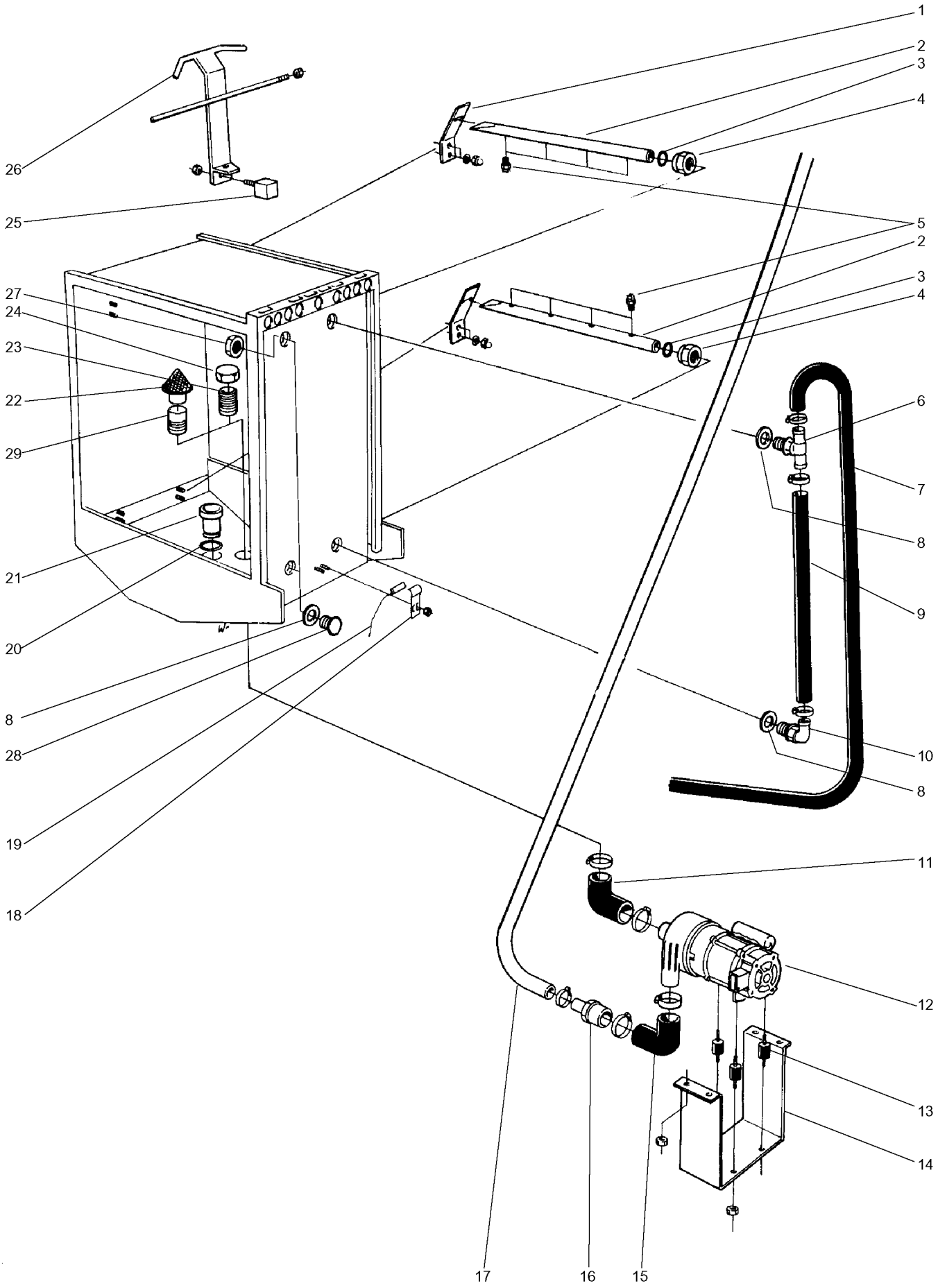

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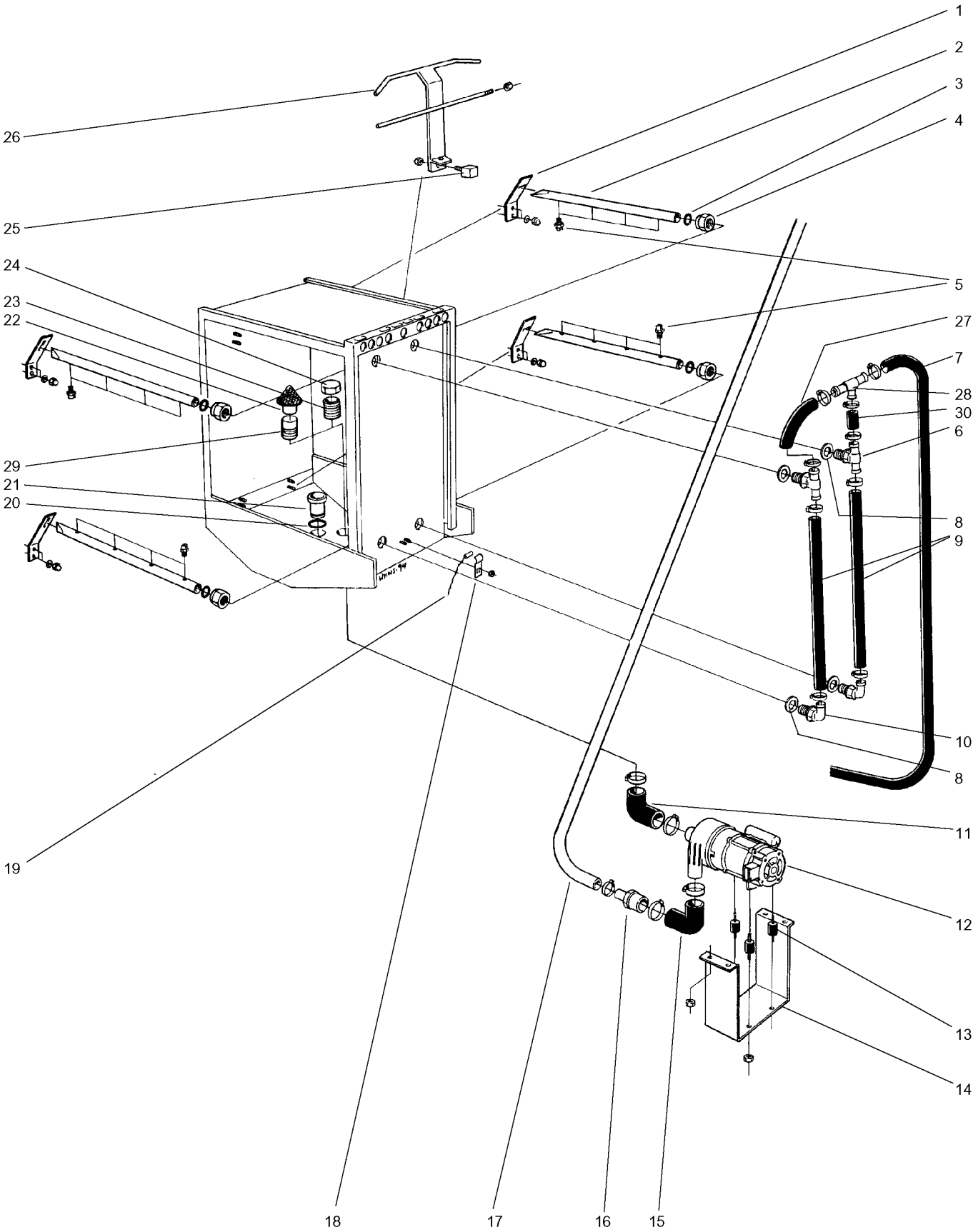

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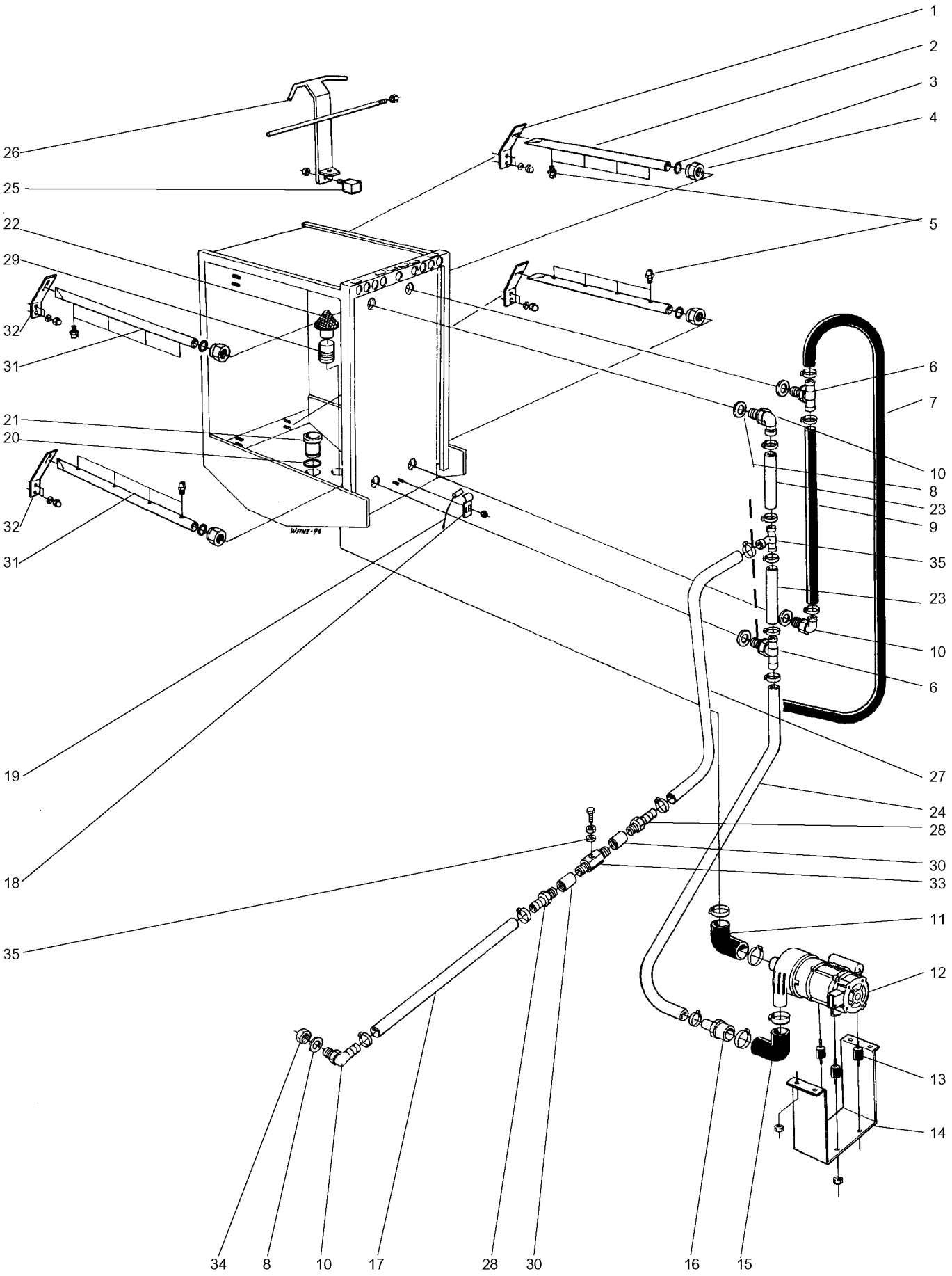

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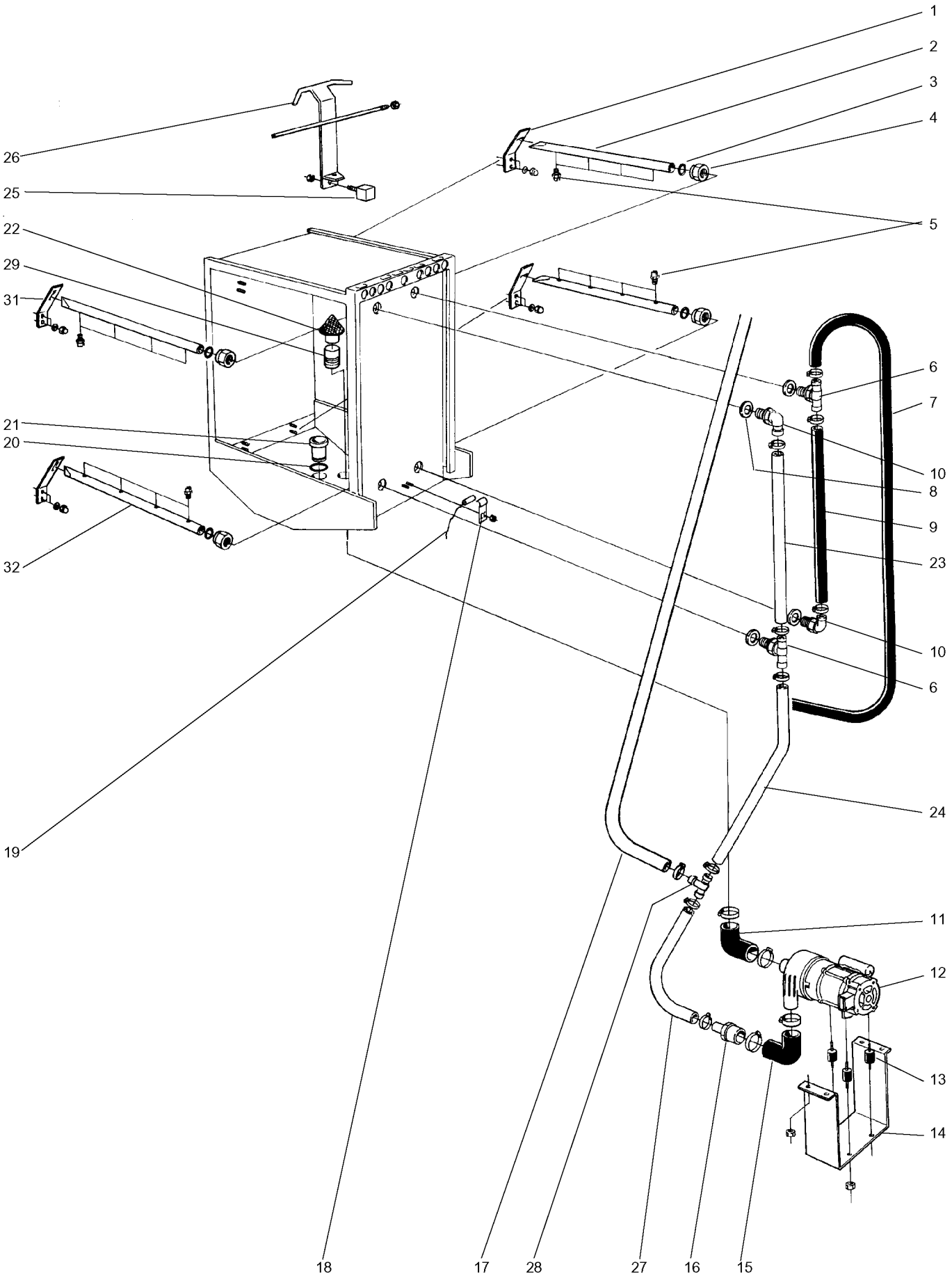

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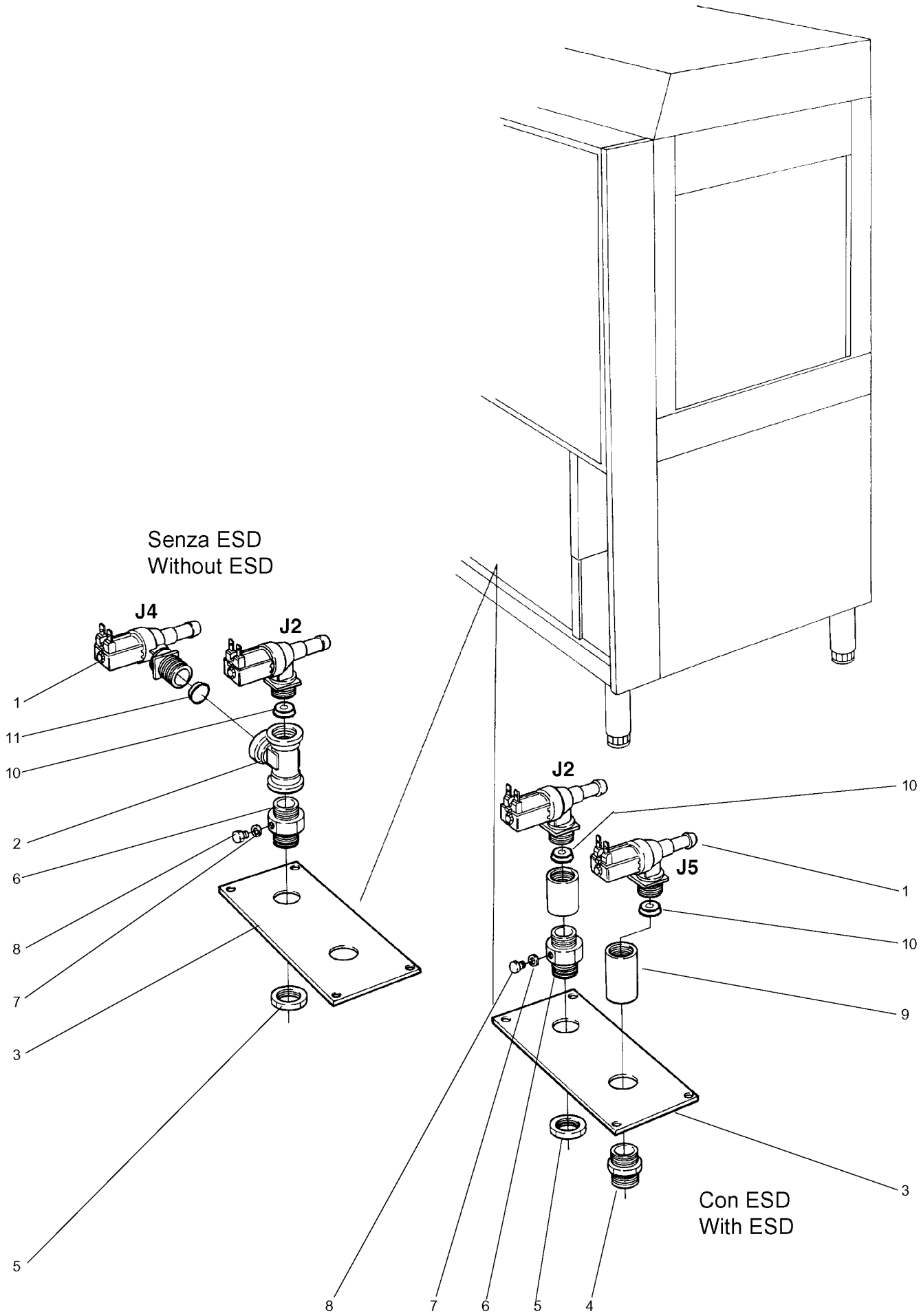

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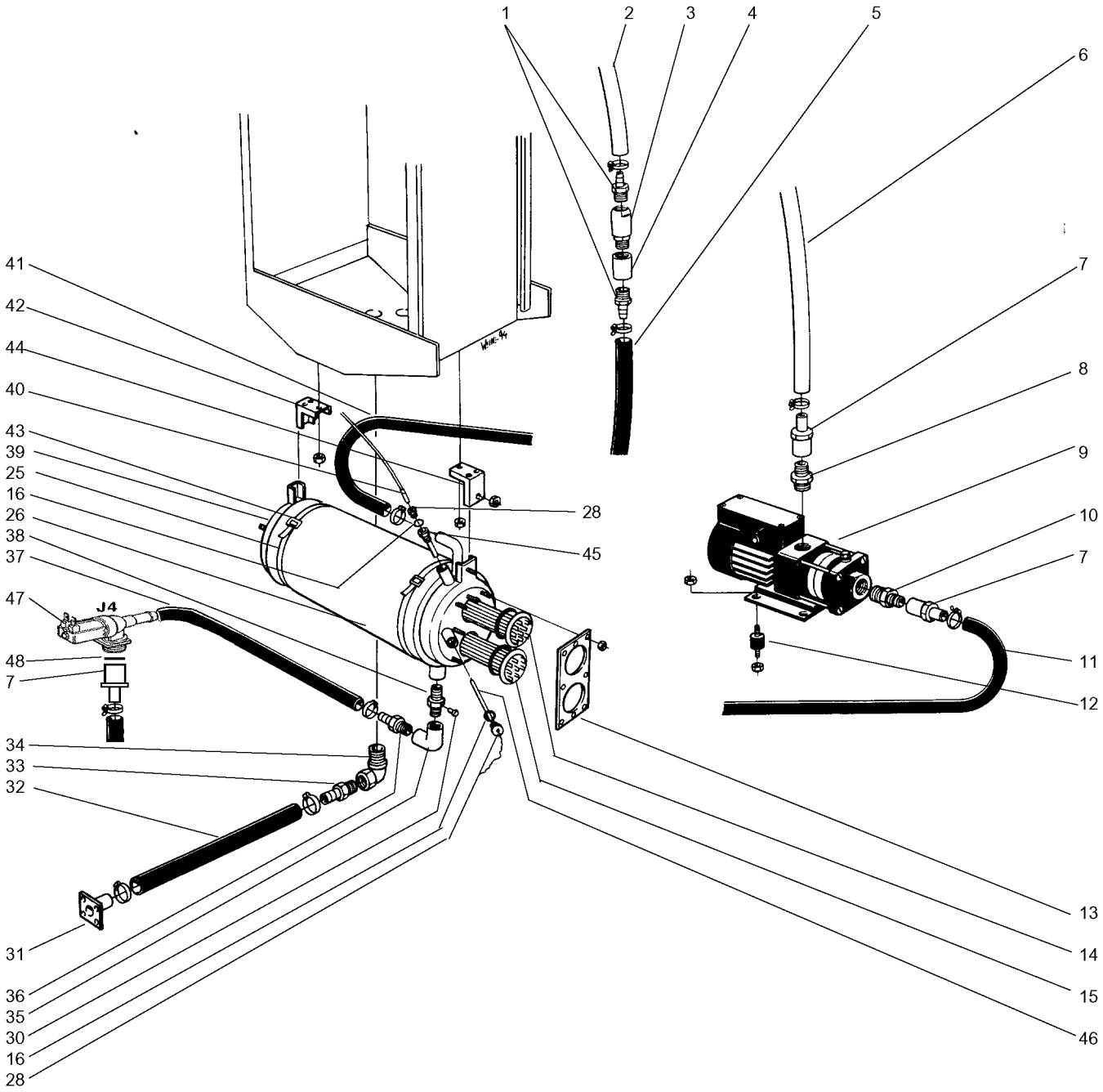

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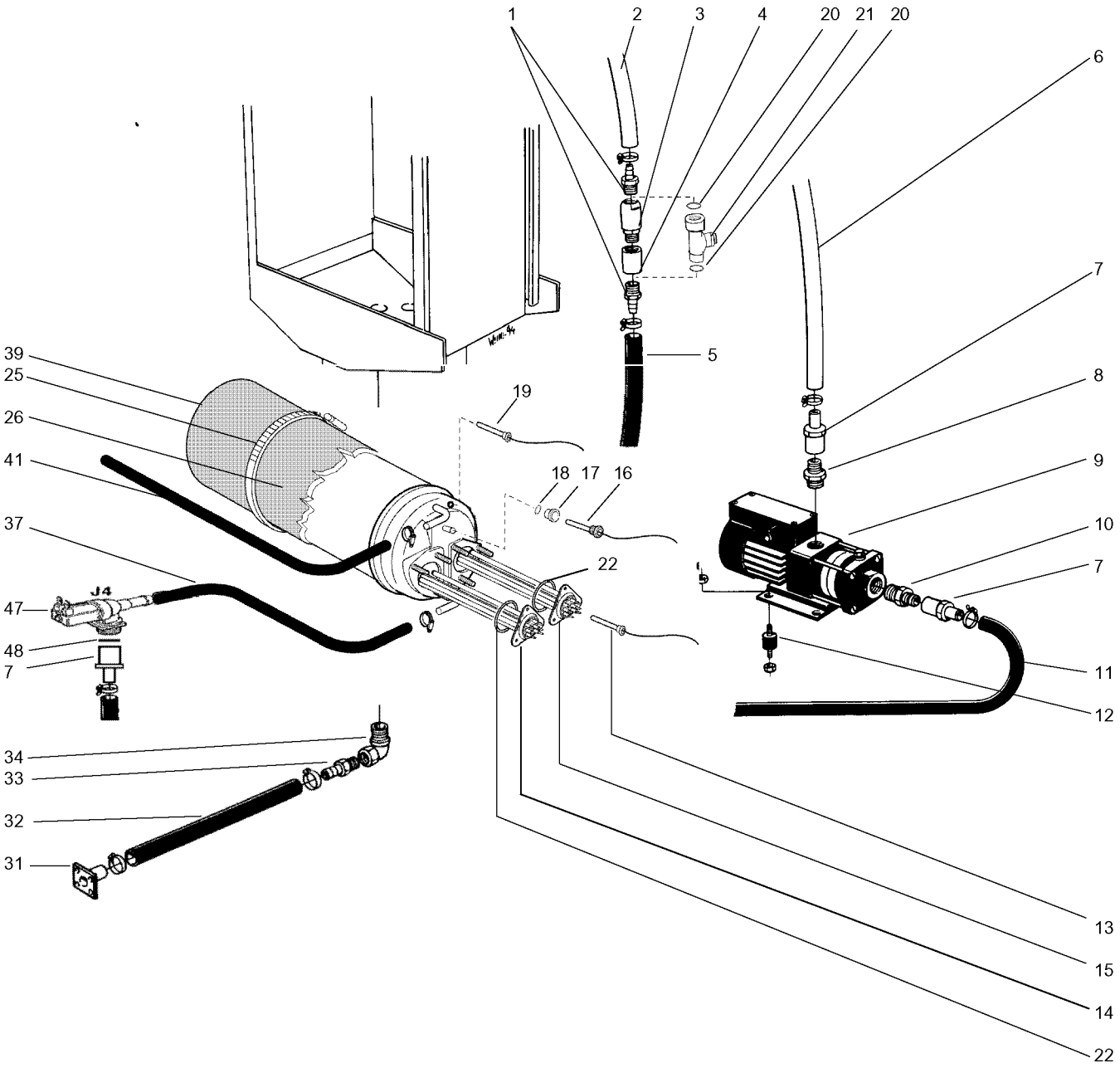

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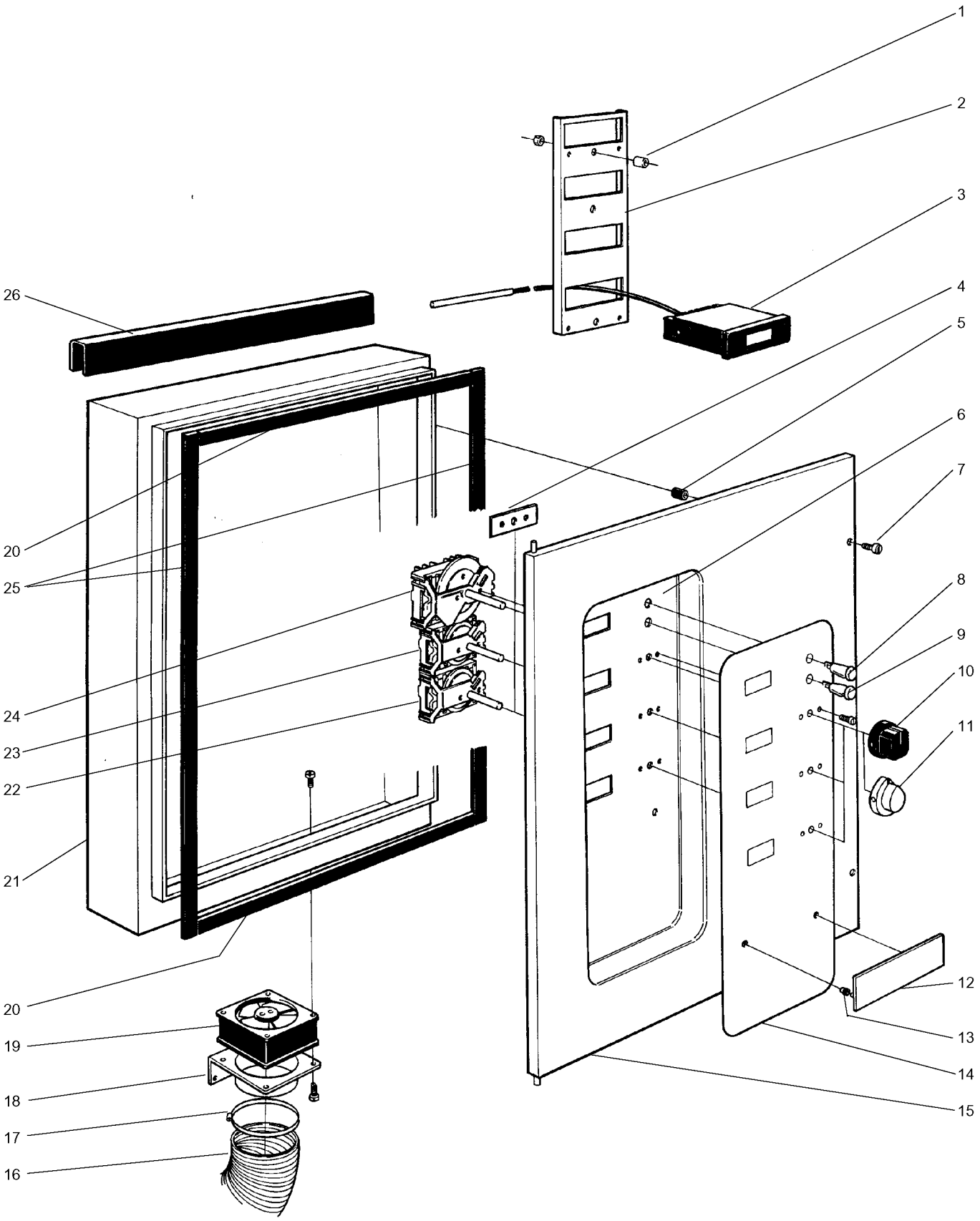

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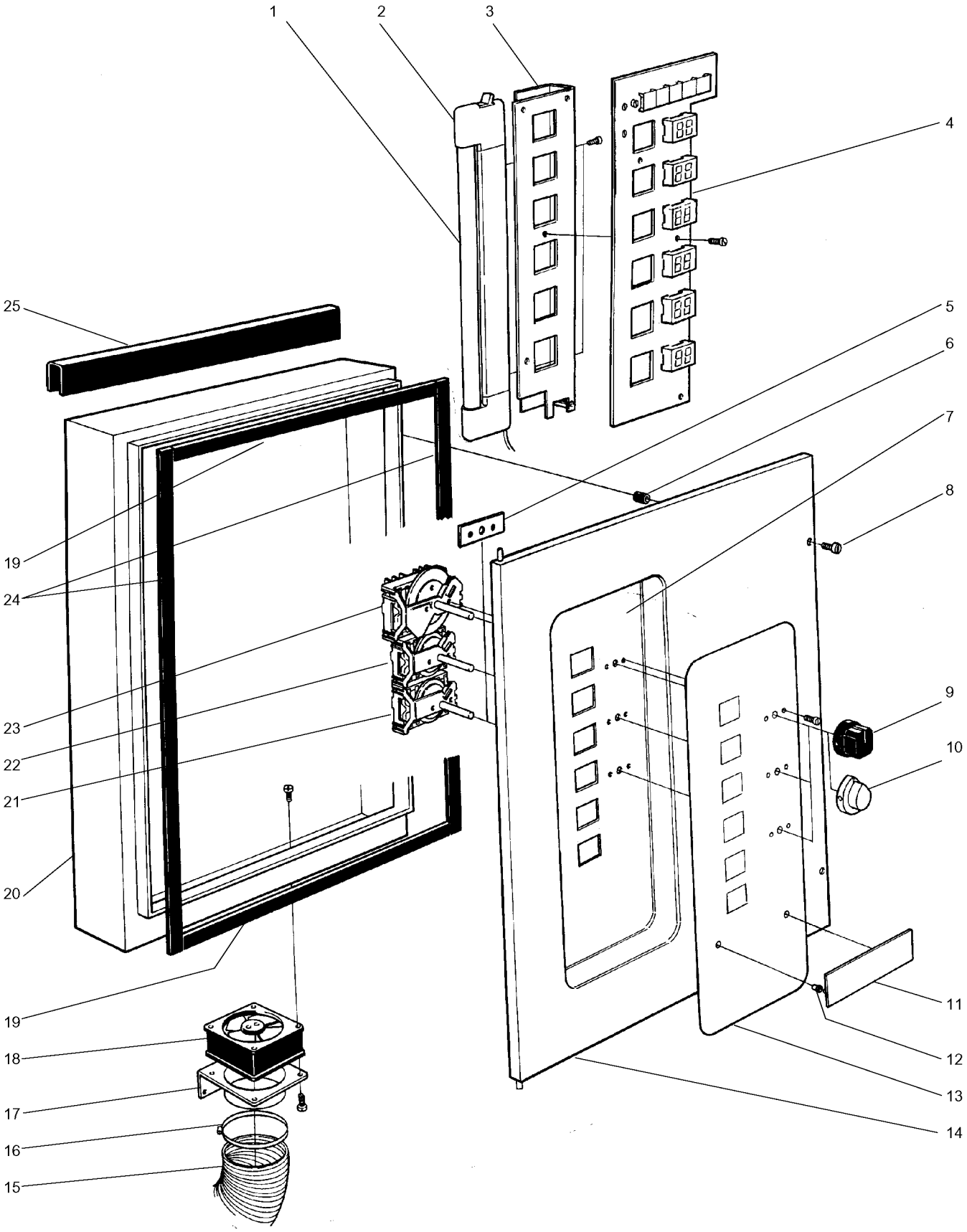

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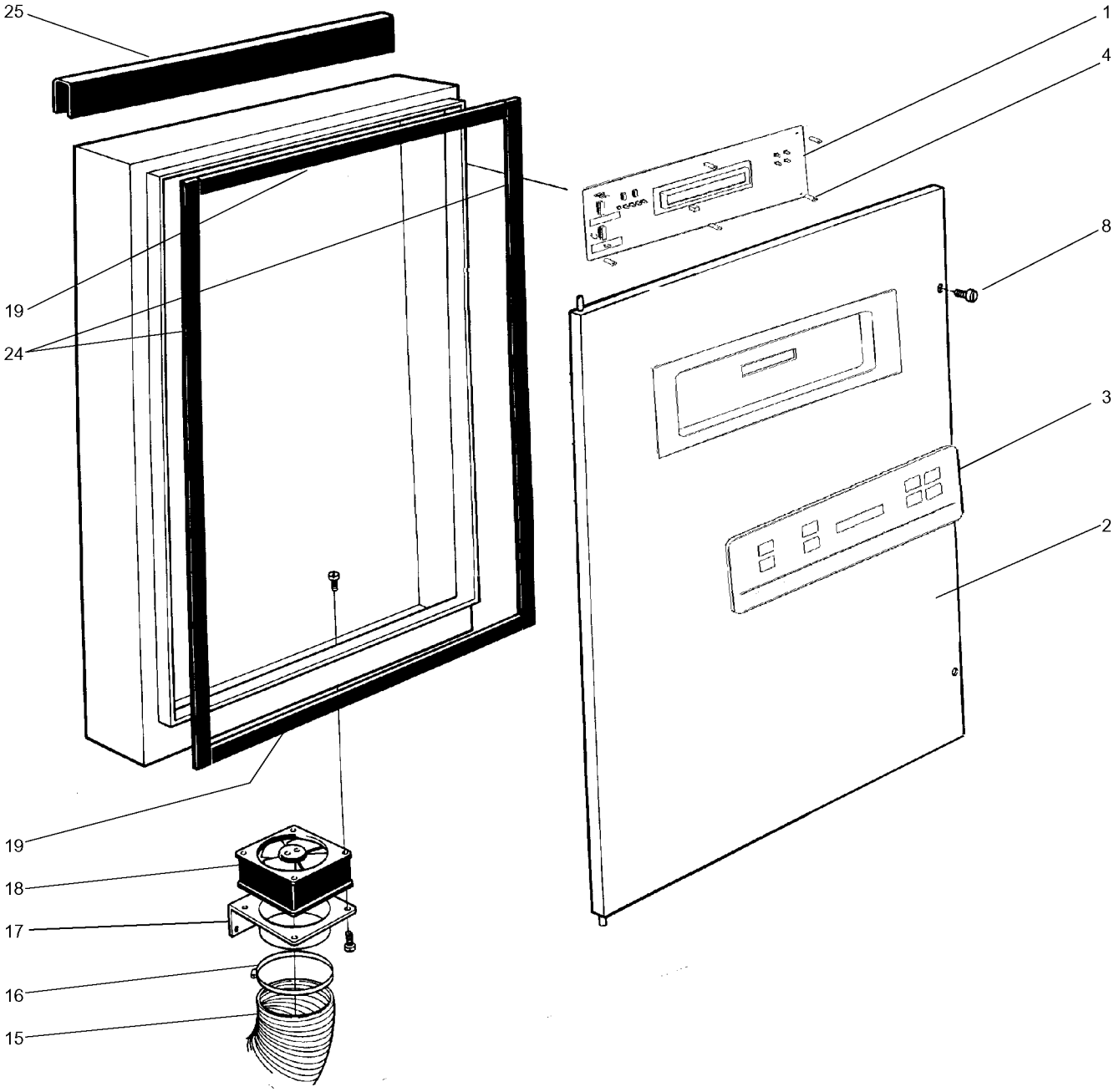

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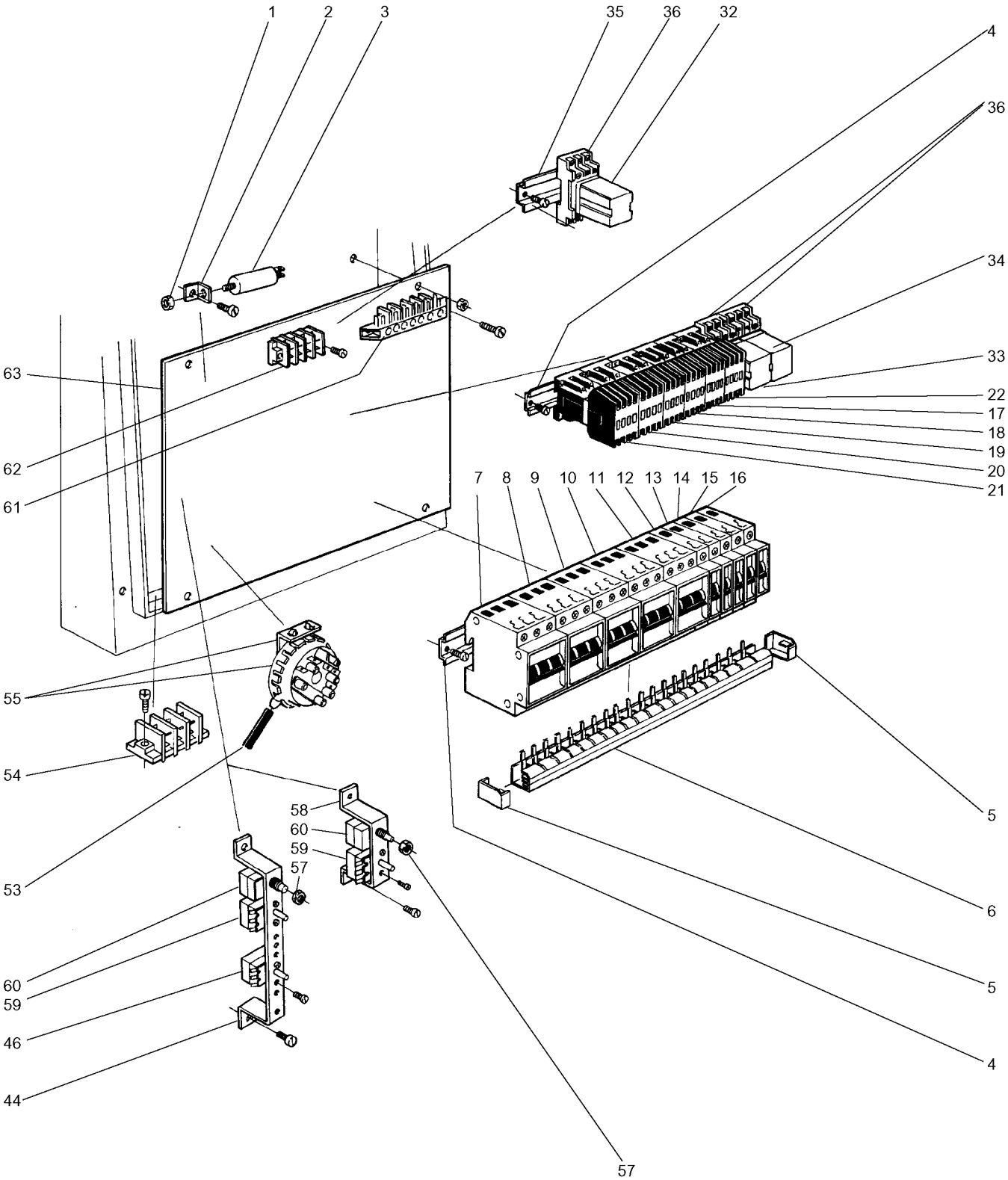

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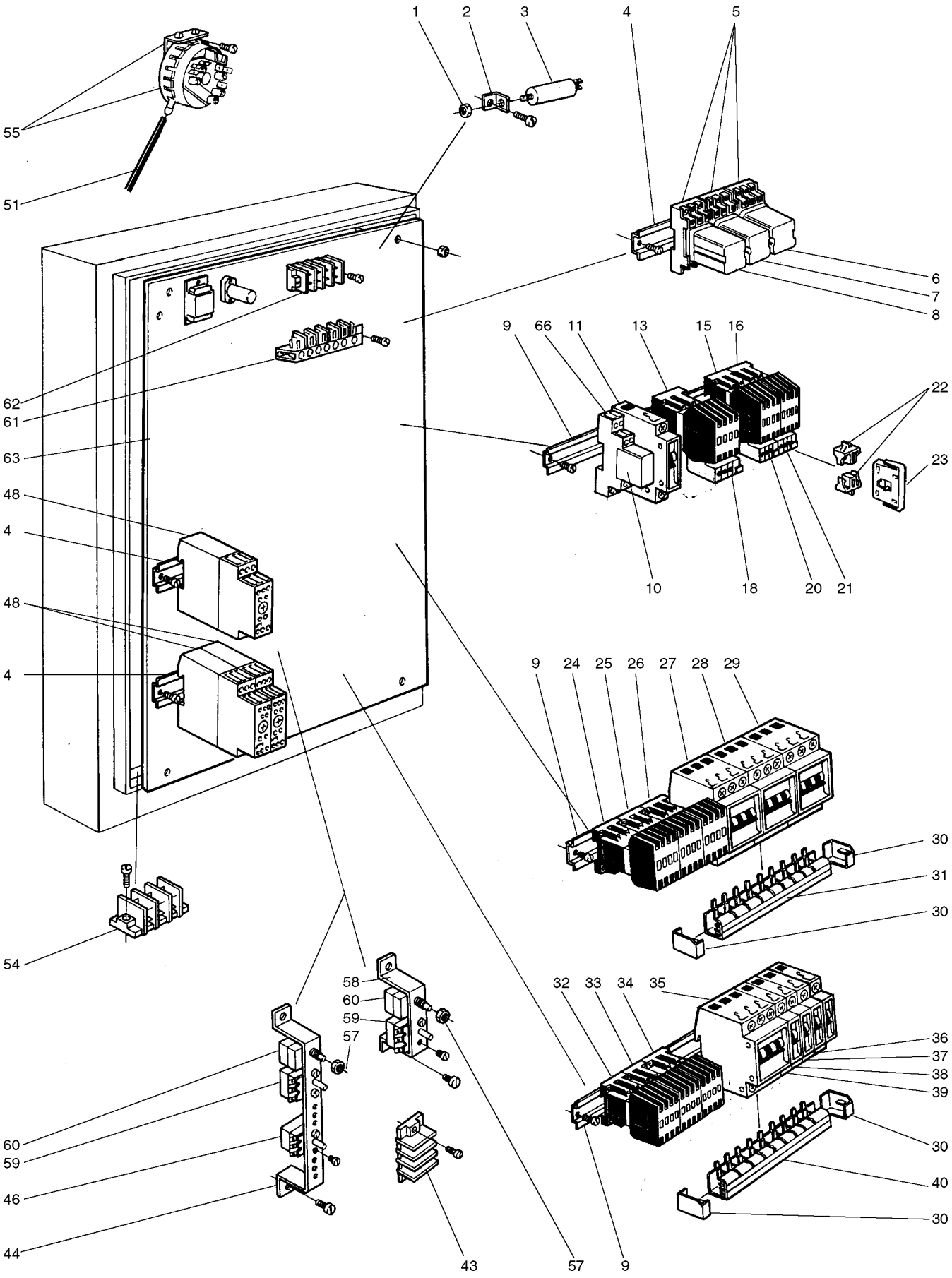

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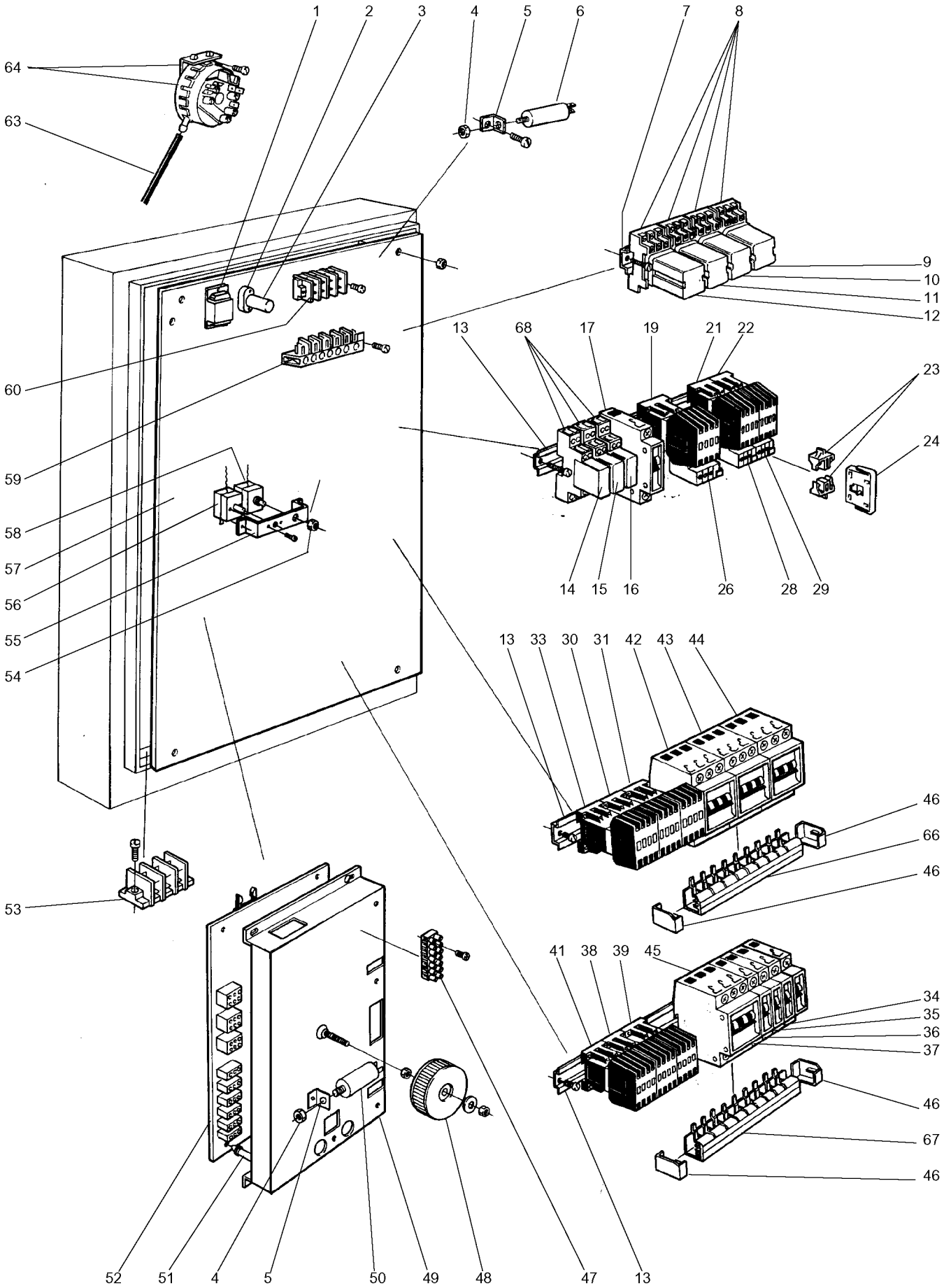

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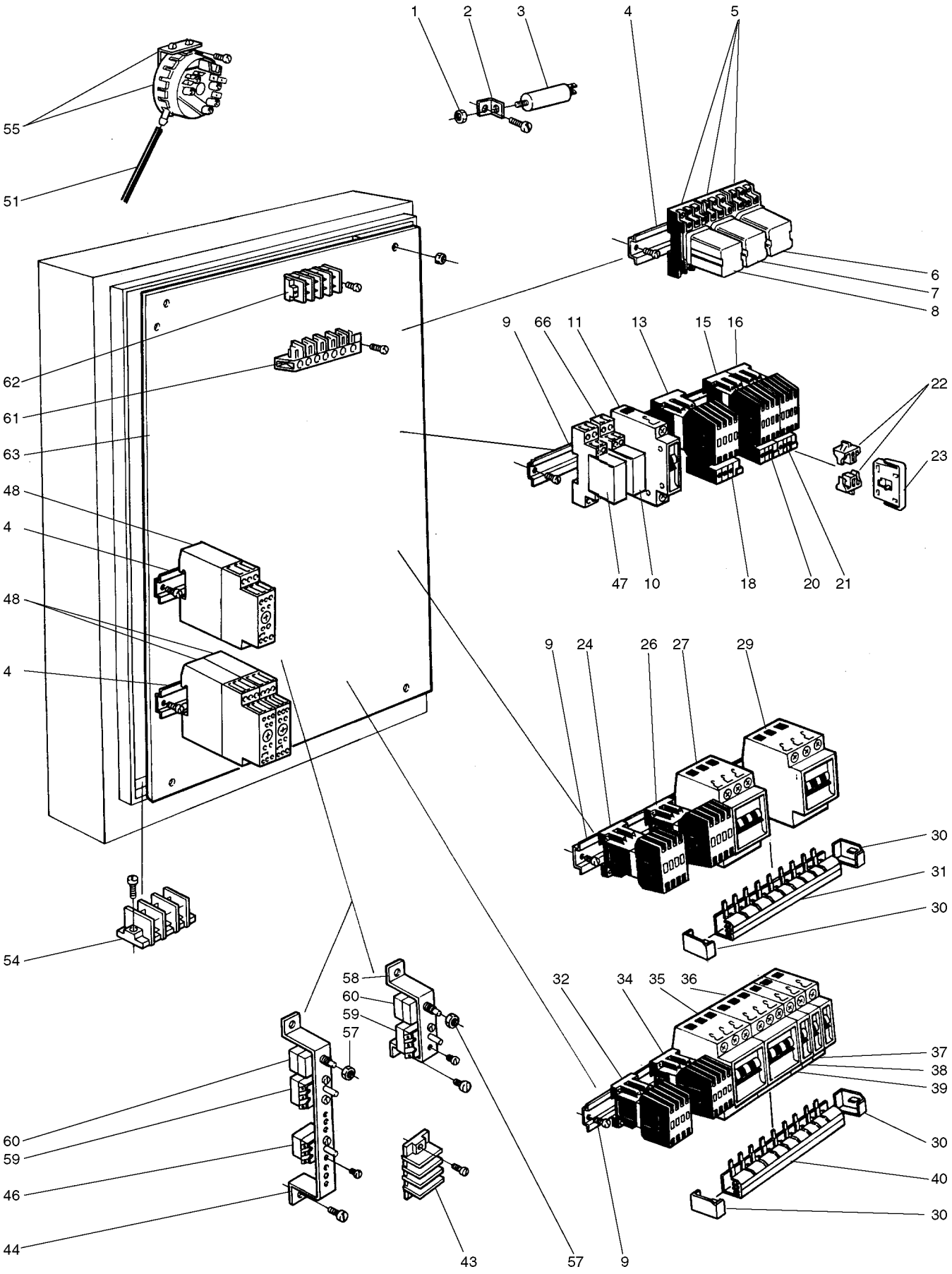

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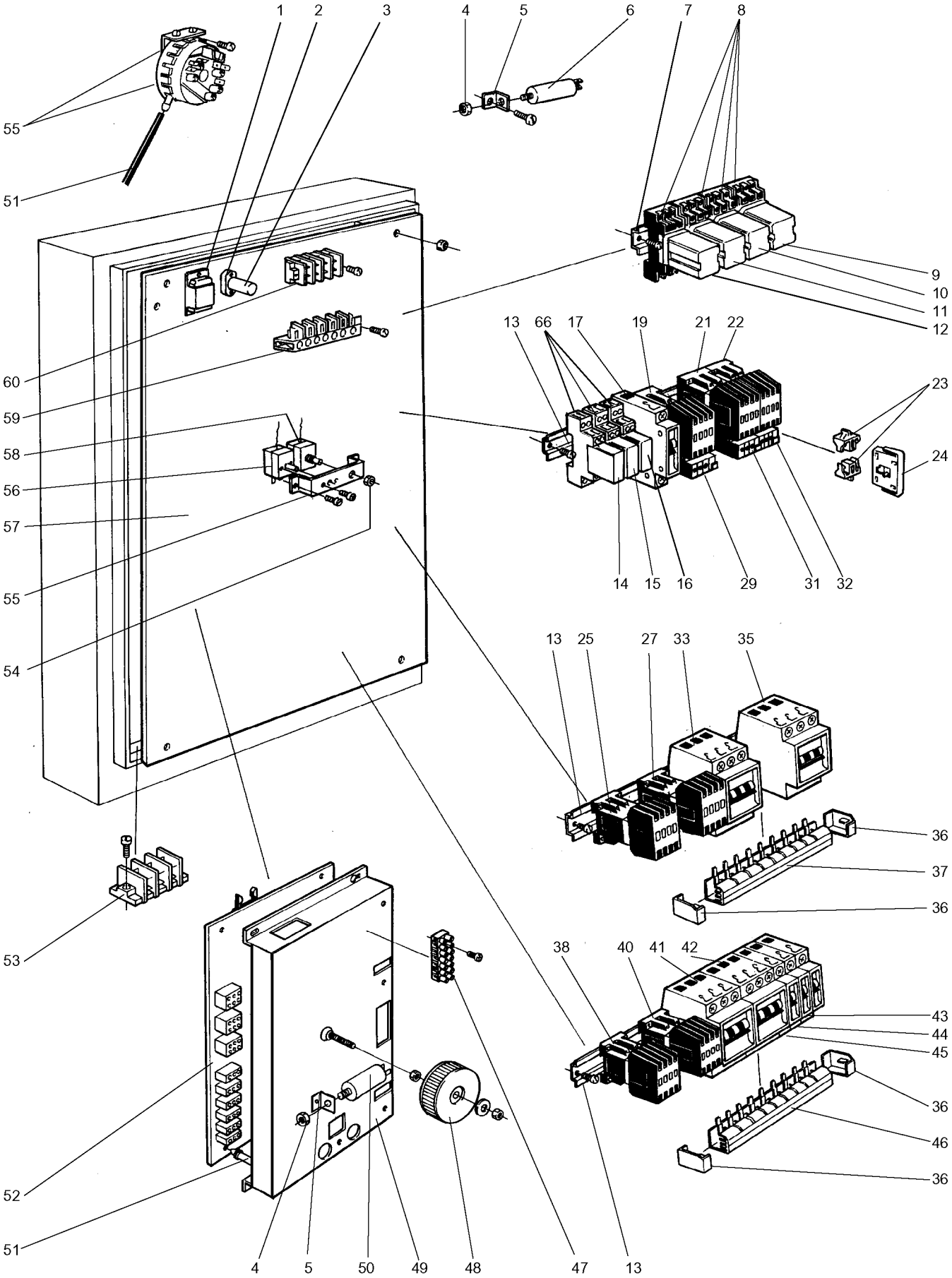

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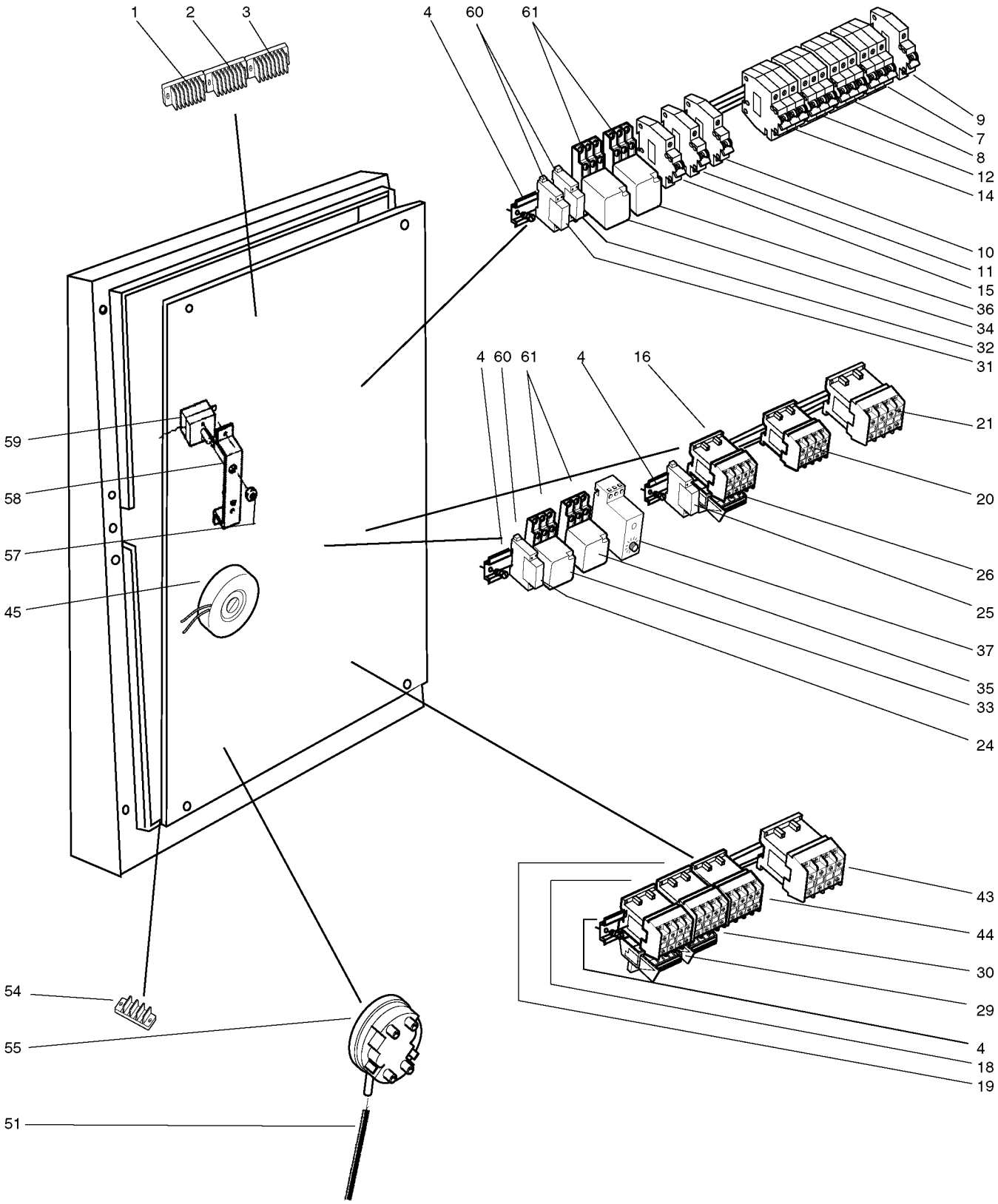

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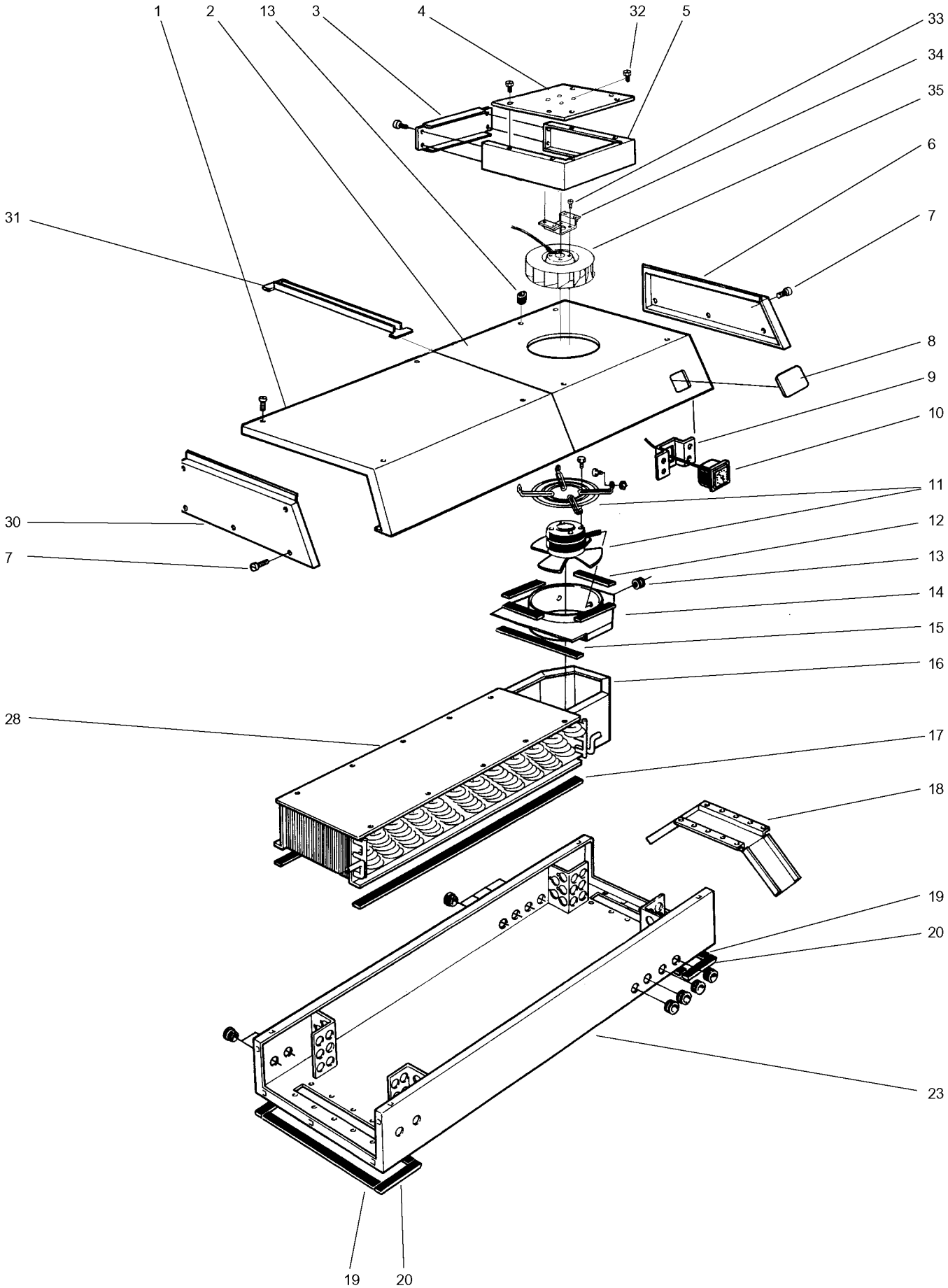

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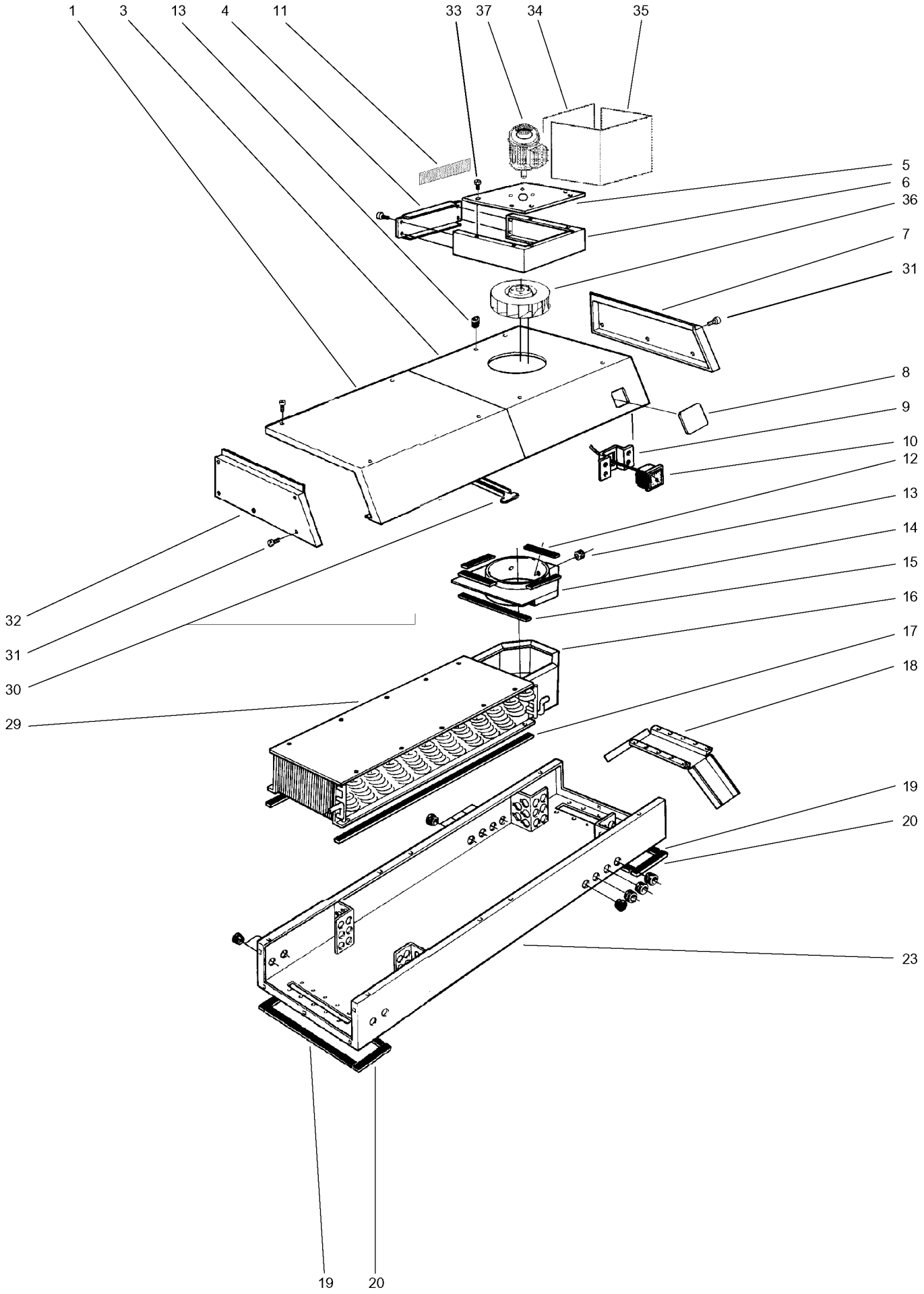


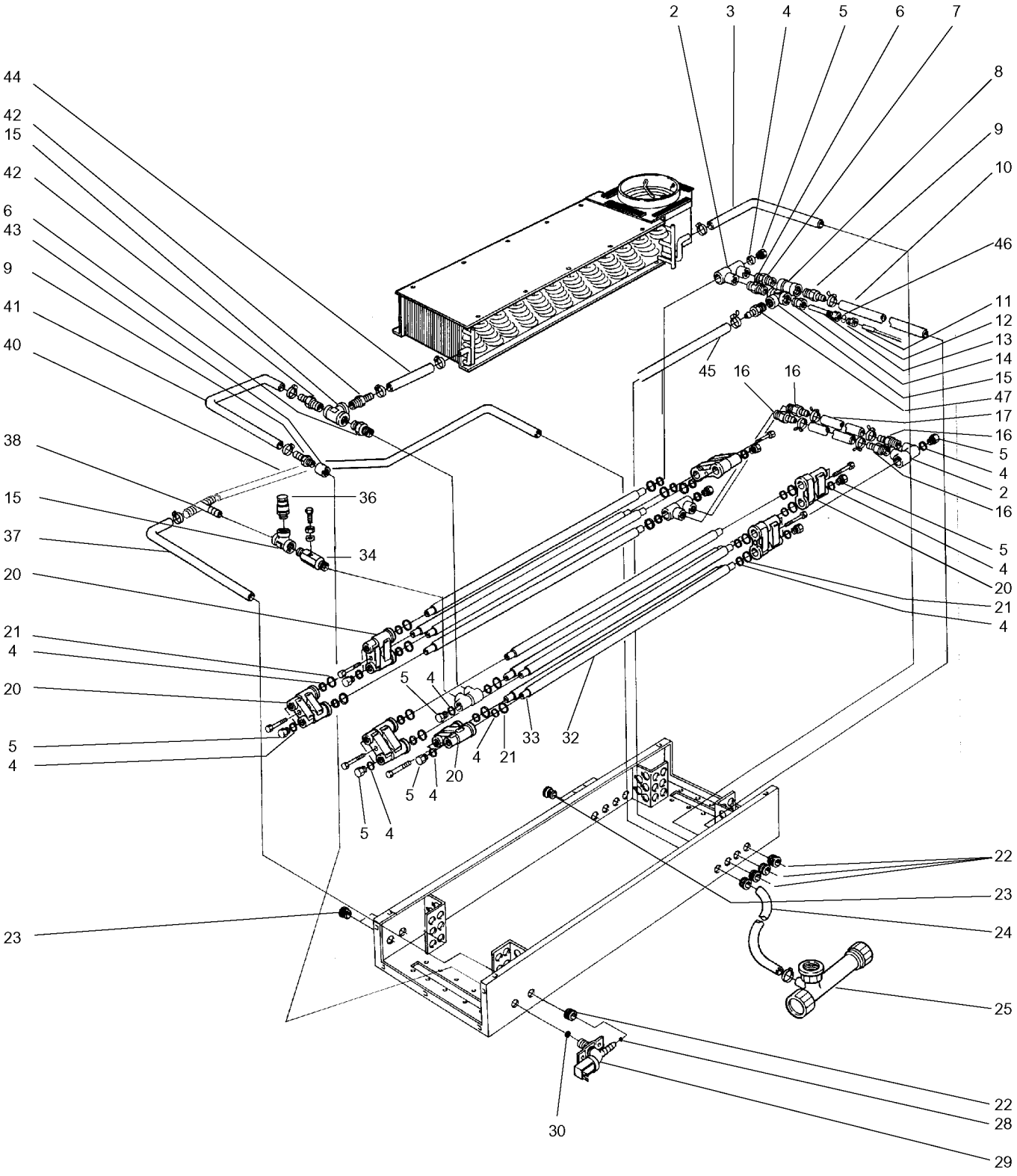

**Per gli interruttori automatici vedi bollettino tecnico nr. CG-2003_21 (pag. 84)**
**For automatic fuses see technical bulletin nr. CG-2003_21 (pag. 84)**

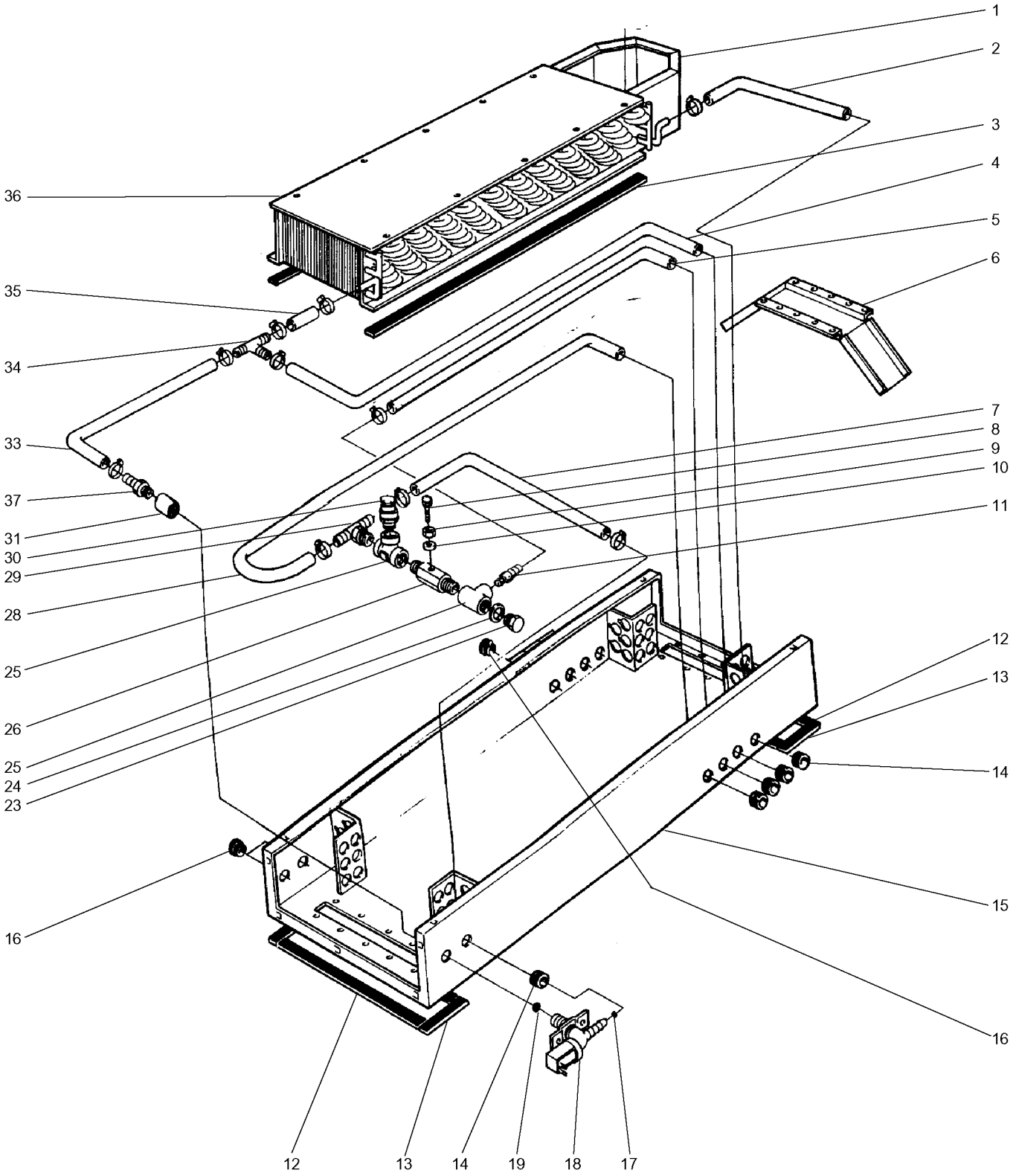

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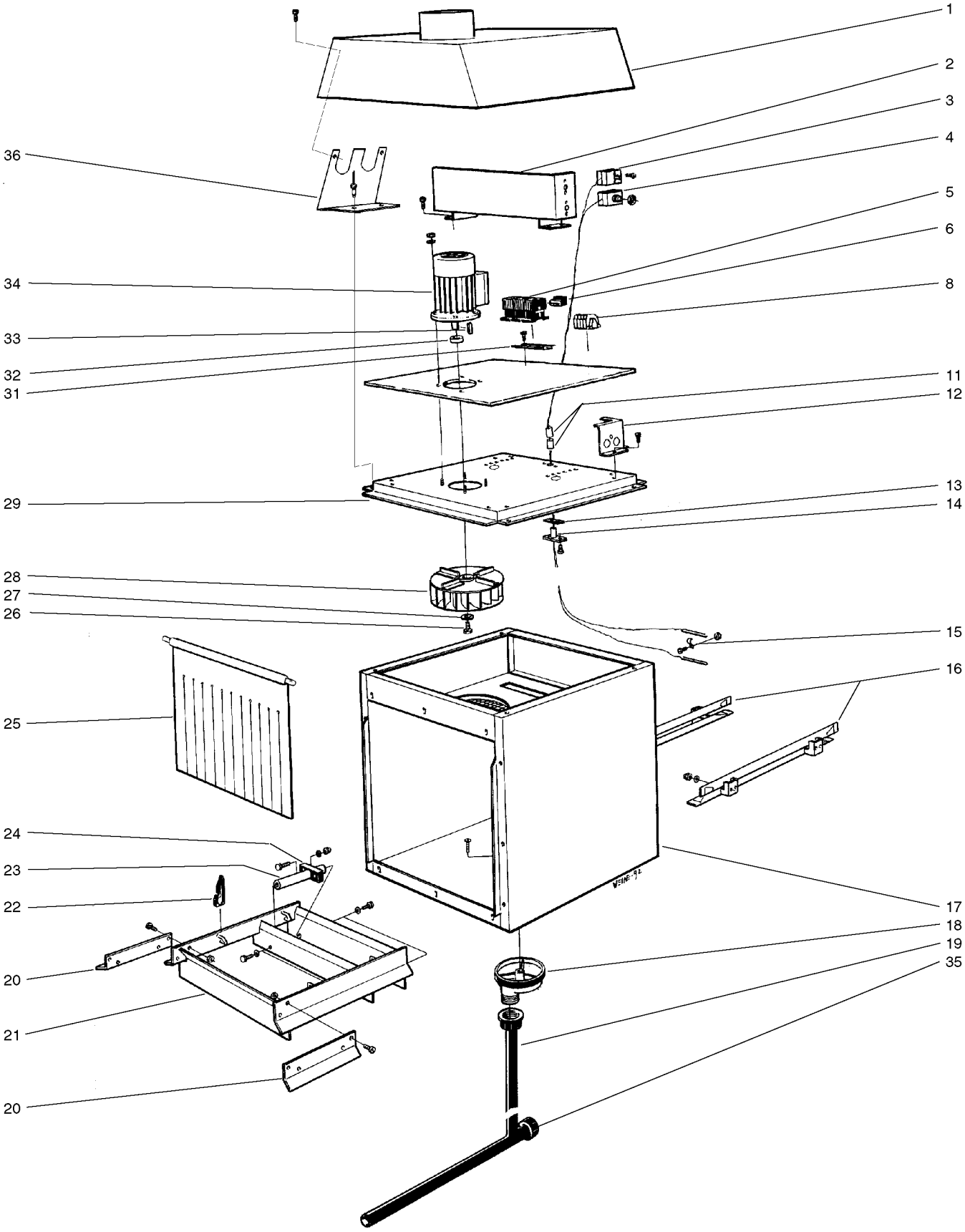

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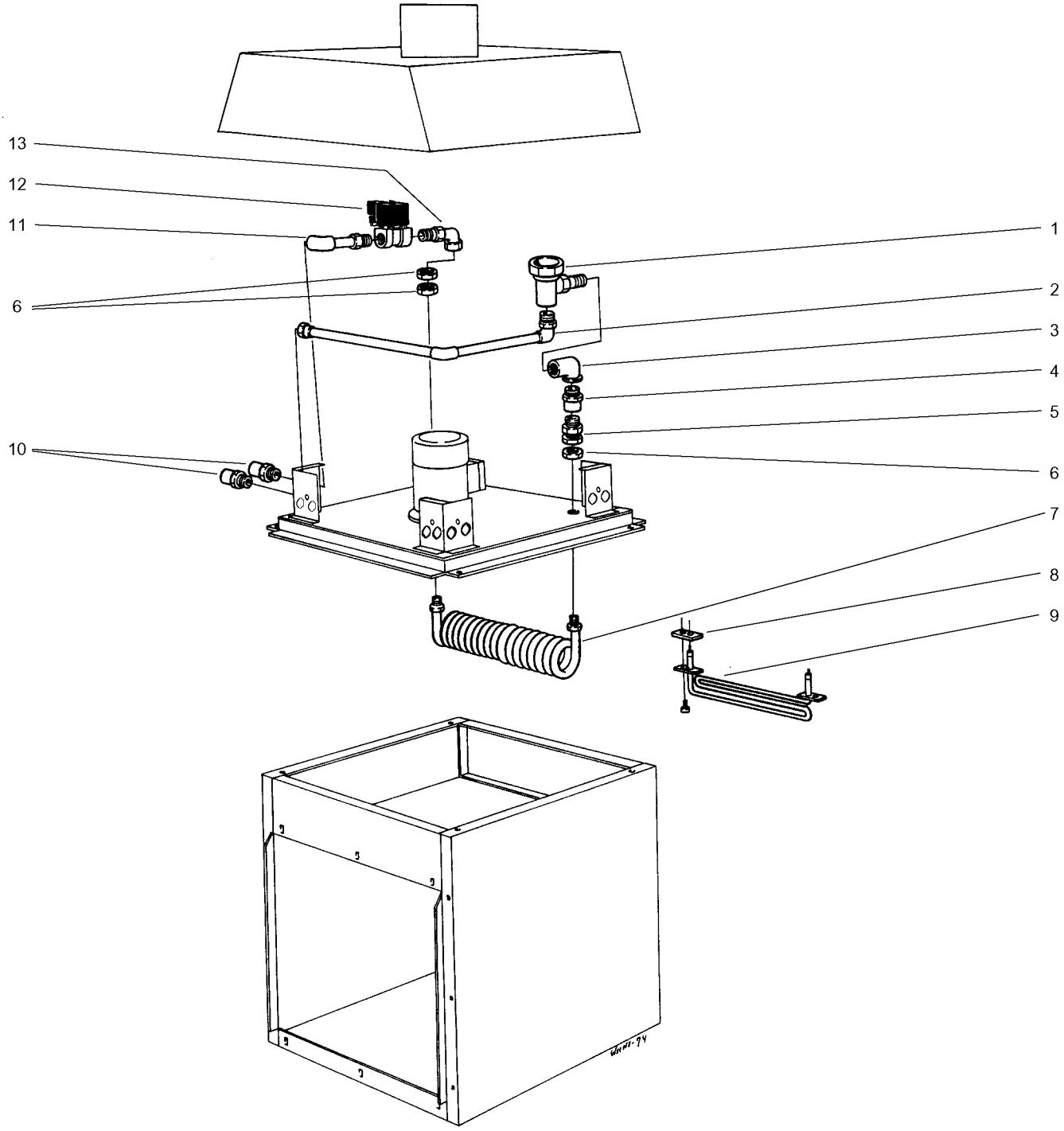

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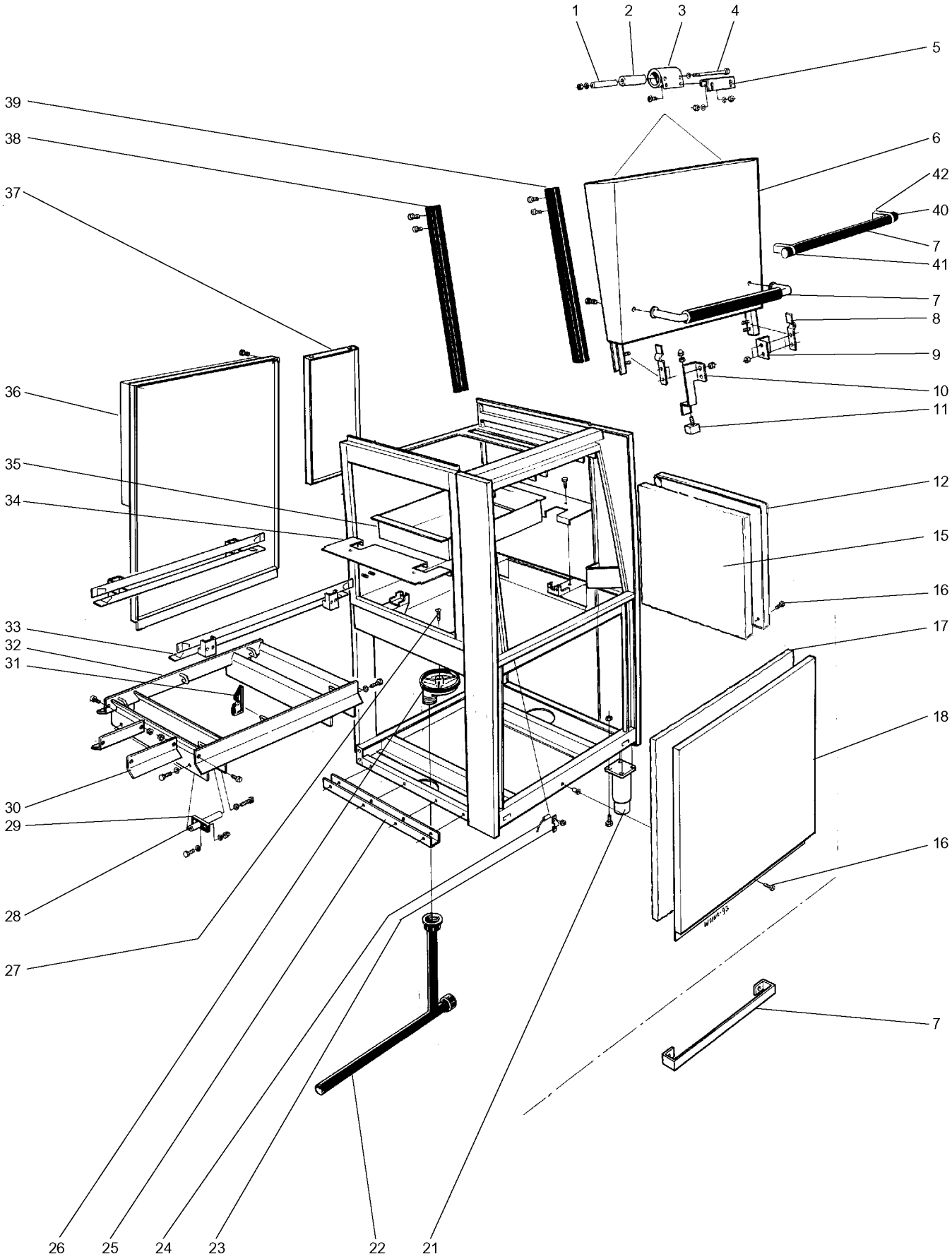

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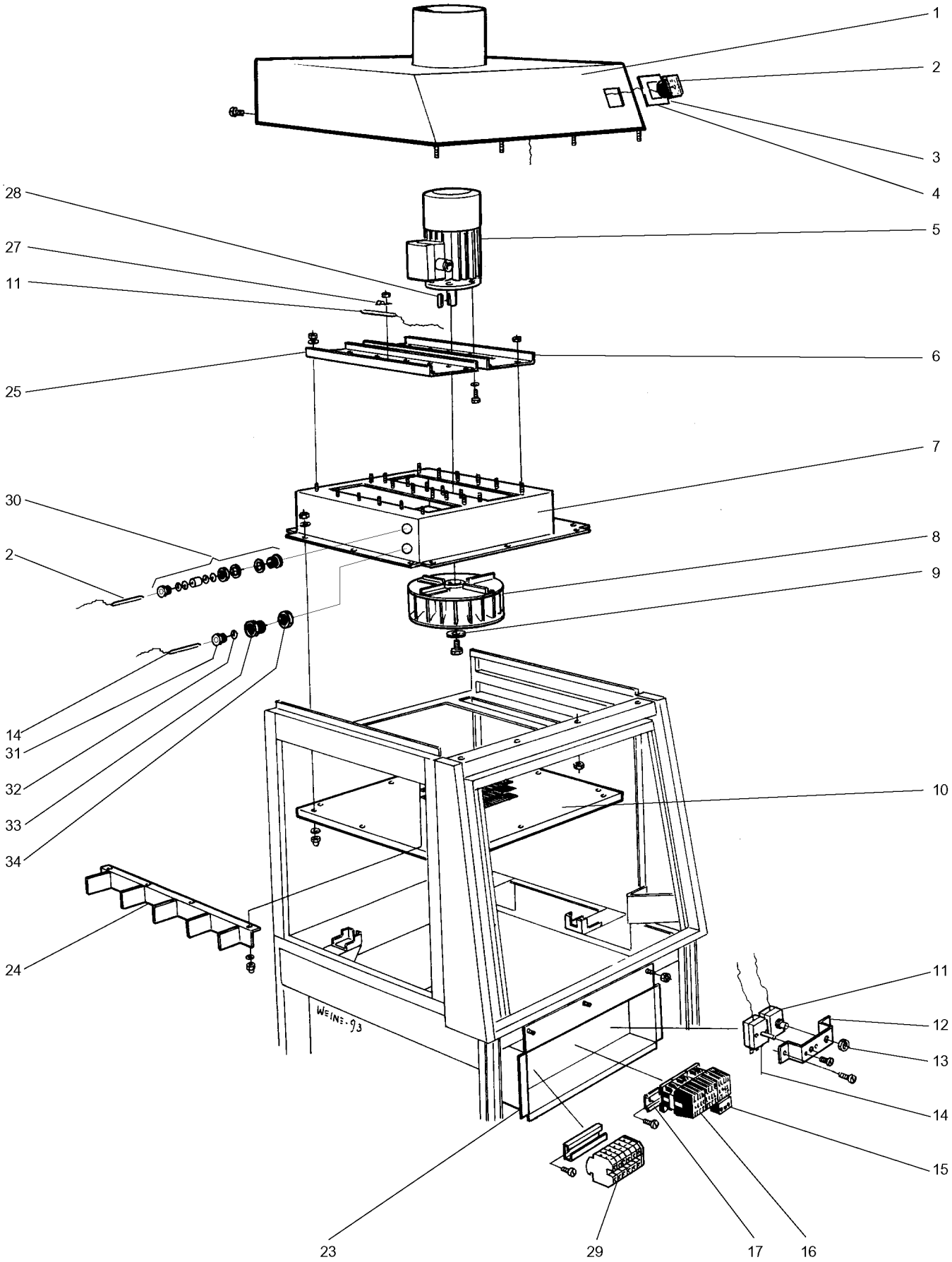

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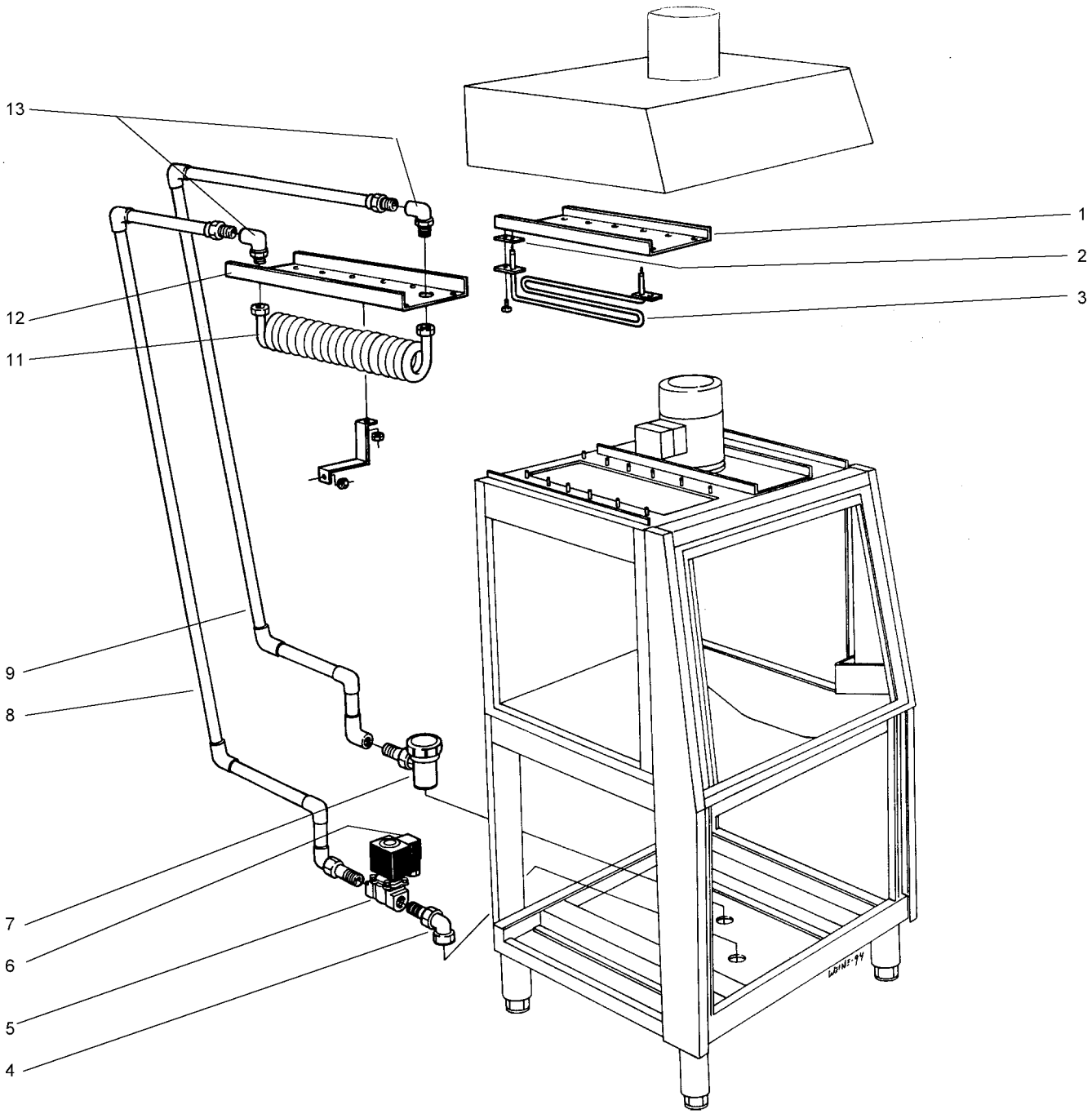

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