

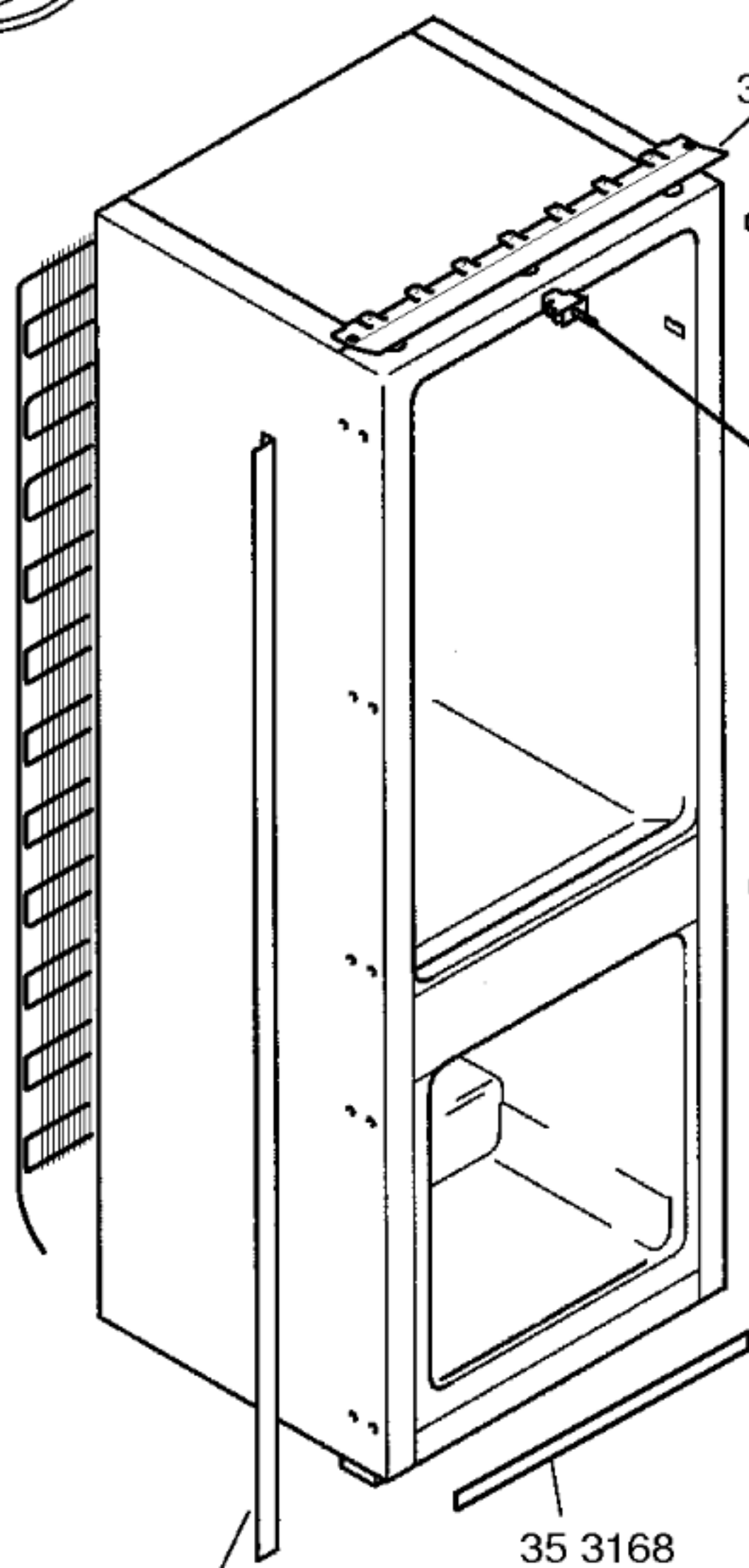


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35 6504

09 3110

e450621-3/1



35 2476

48 1147

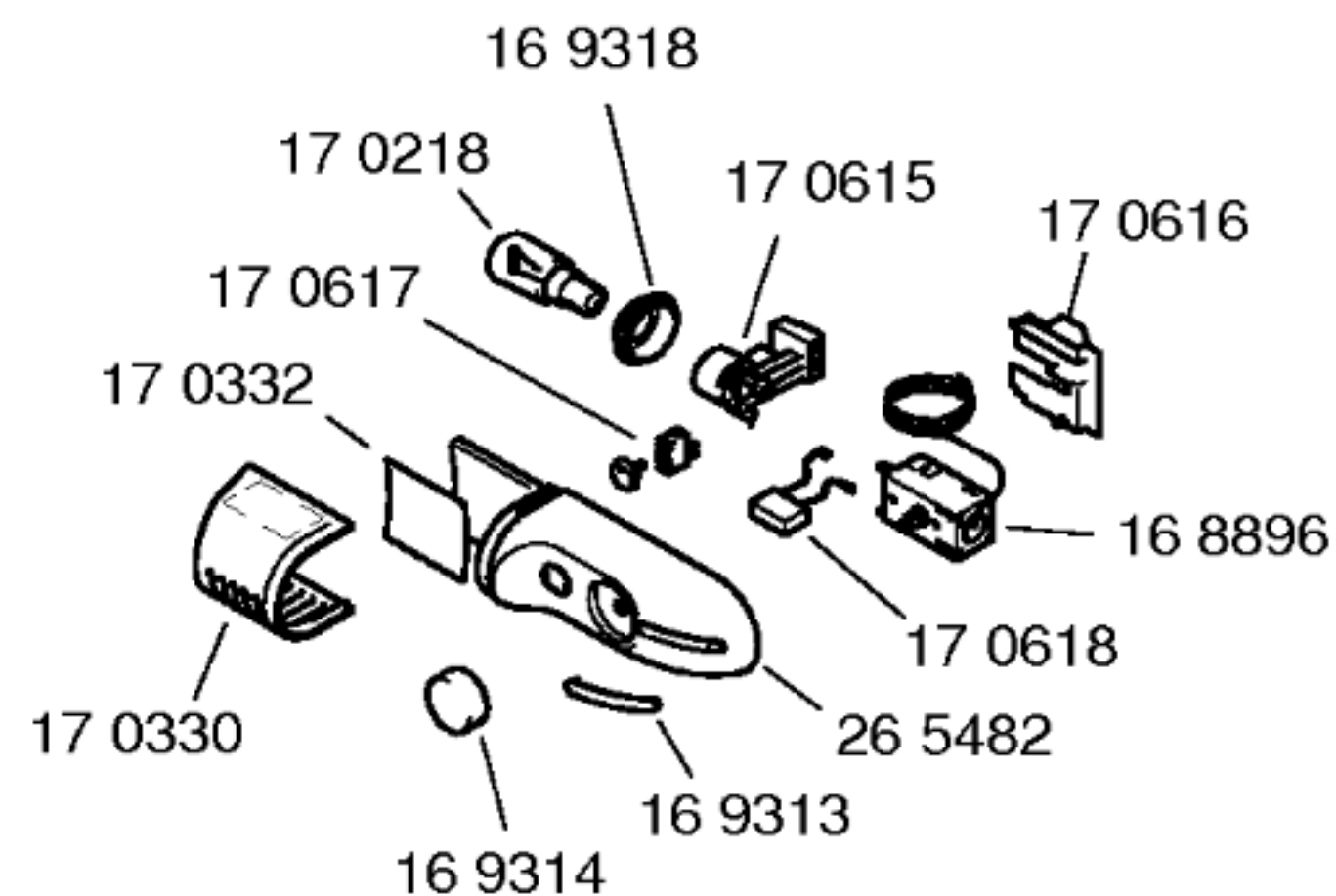
16 9300

48 1147

35 3168

23 5445

06 5644



16 9318

17 0218

17 0615

17 0616

17 0617

17 0332

16 8896

17 0618

26 5482

16 9314

16 9313

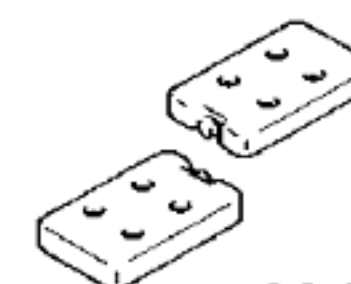
17 3673

17 3672

17 3674

17 3675

28 8893



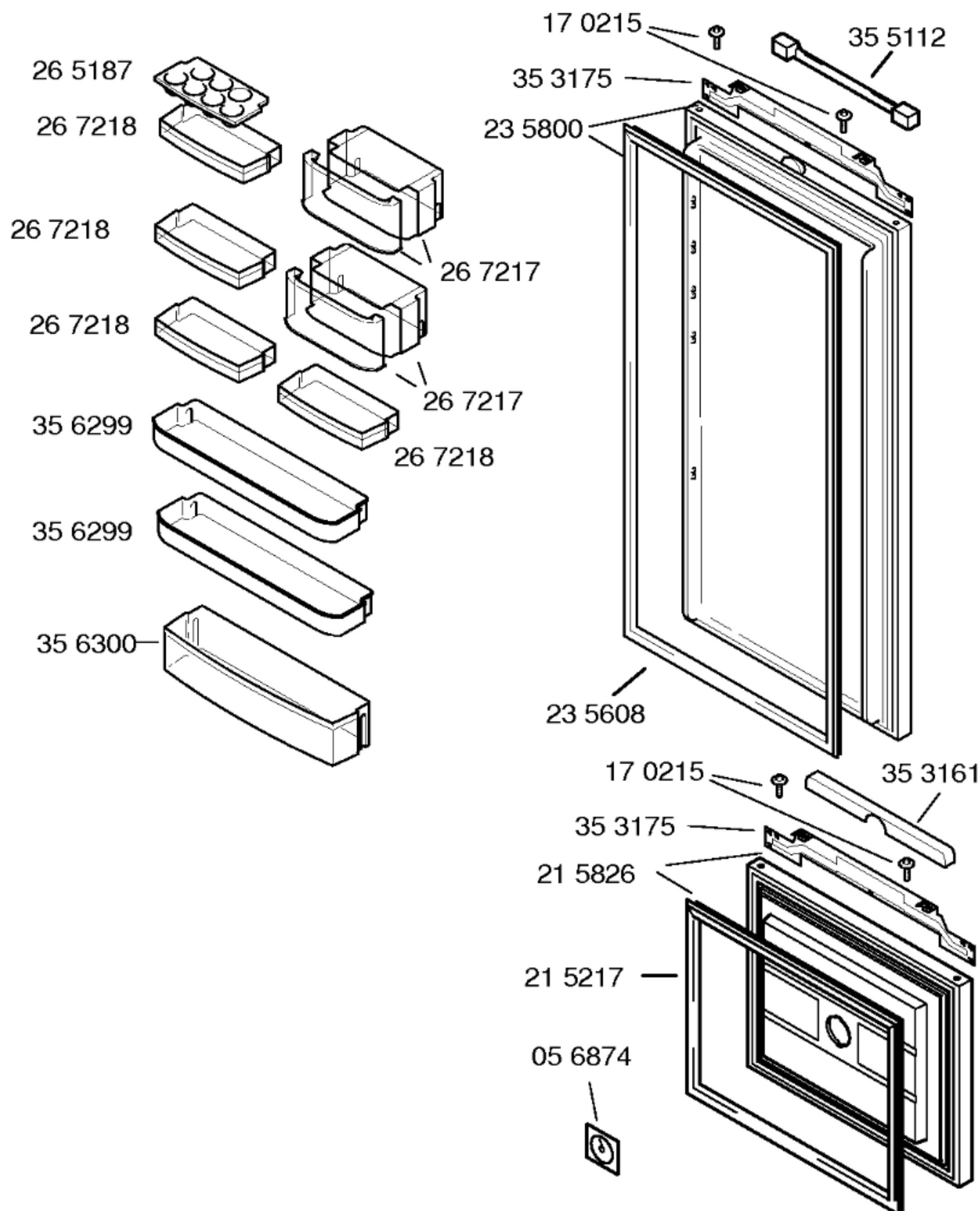
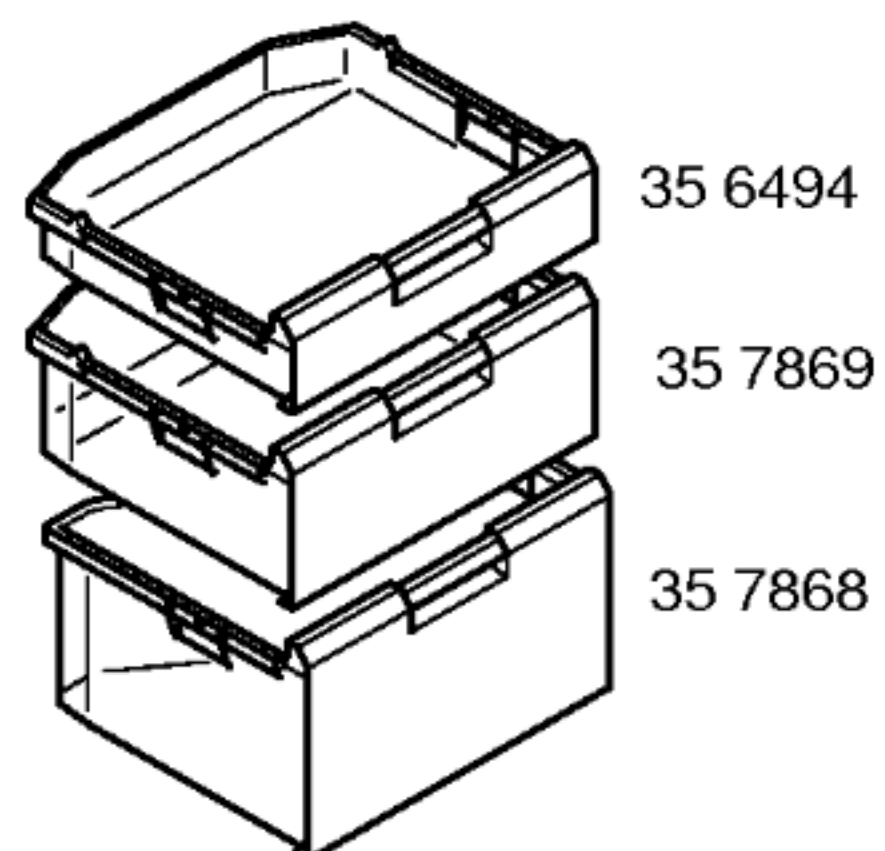
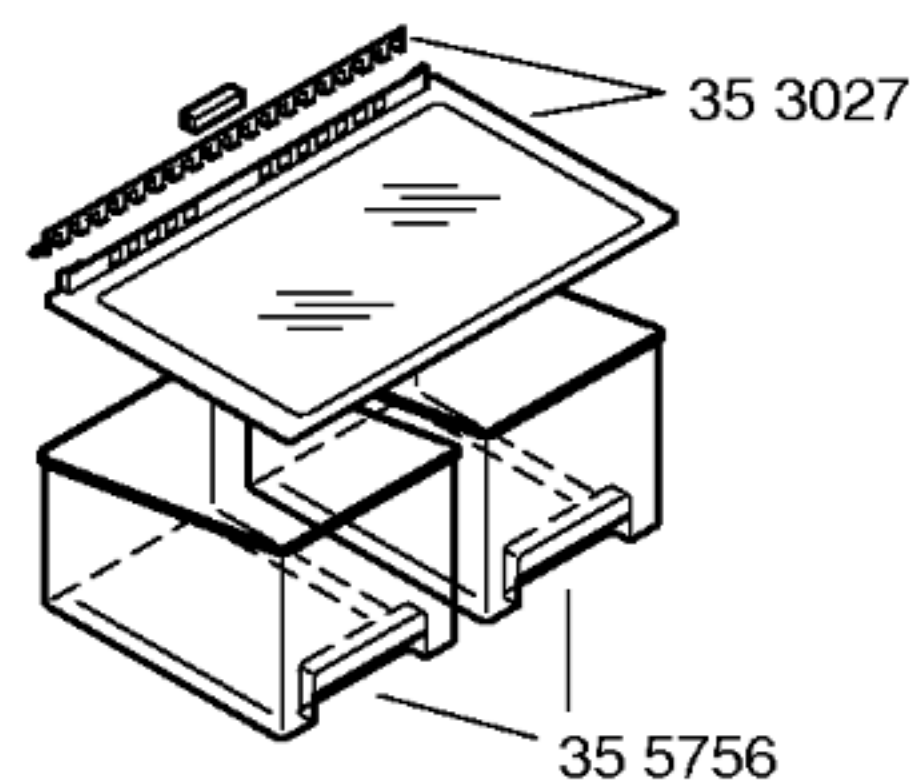
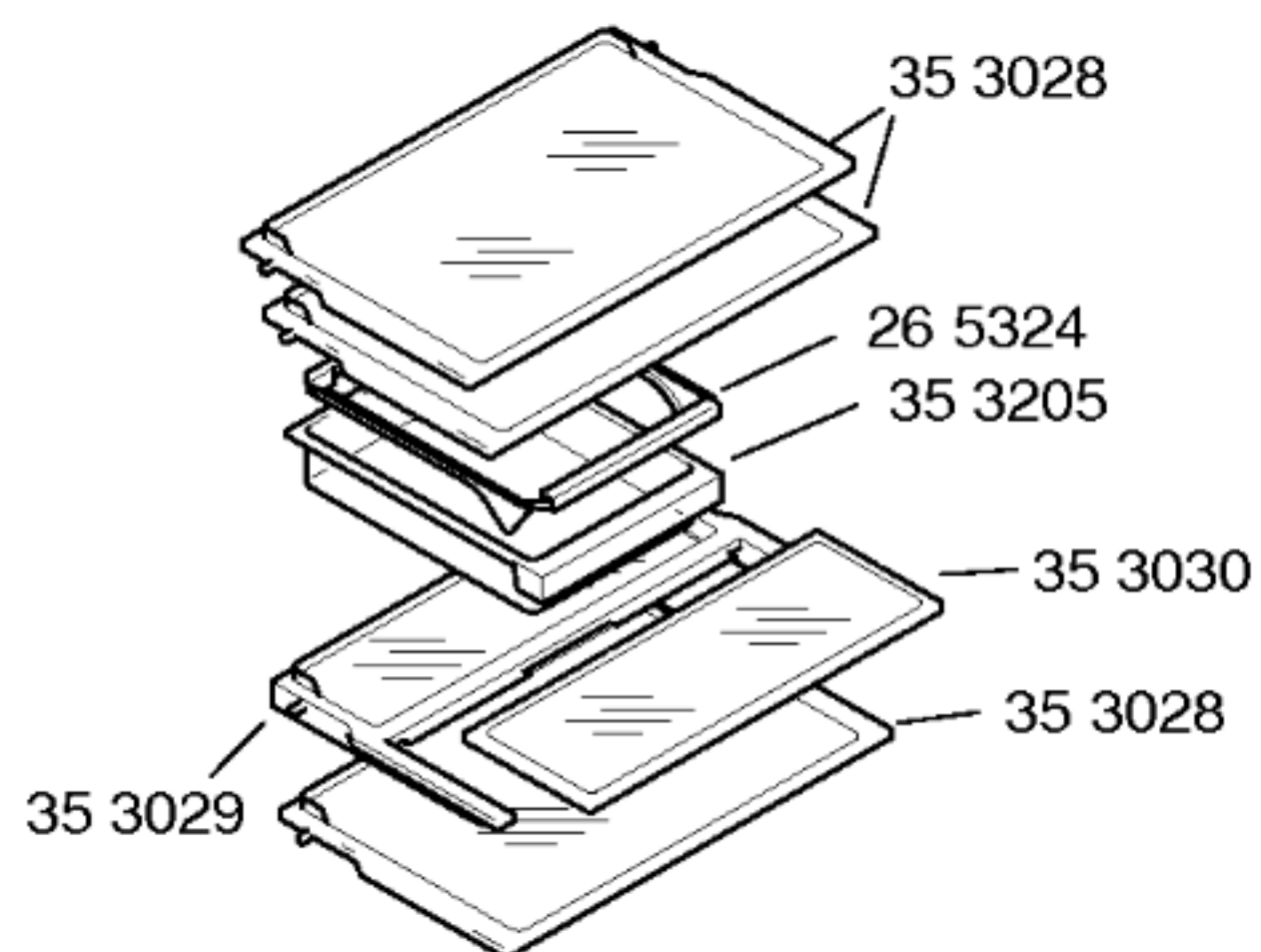
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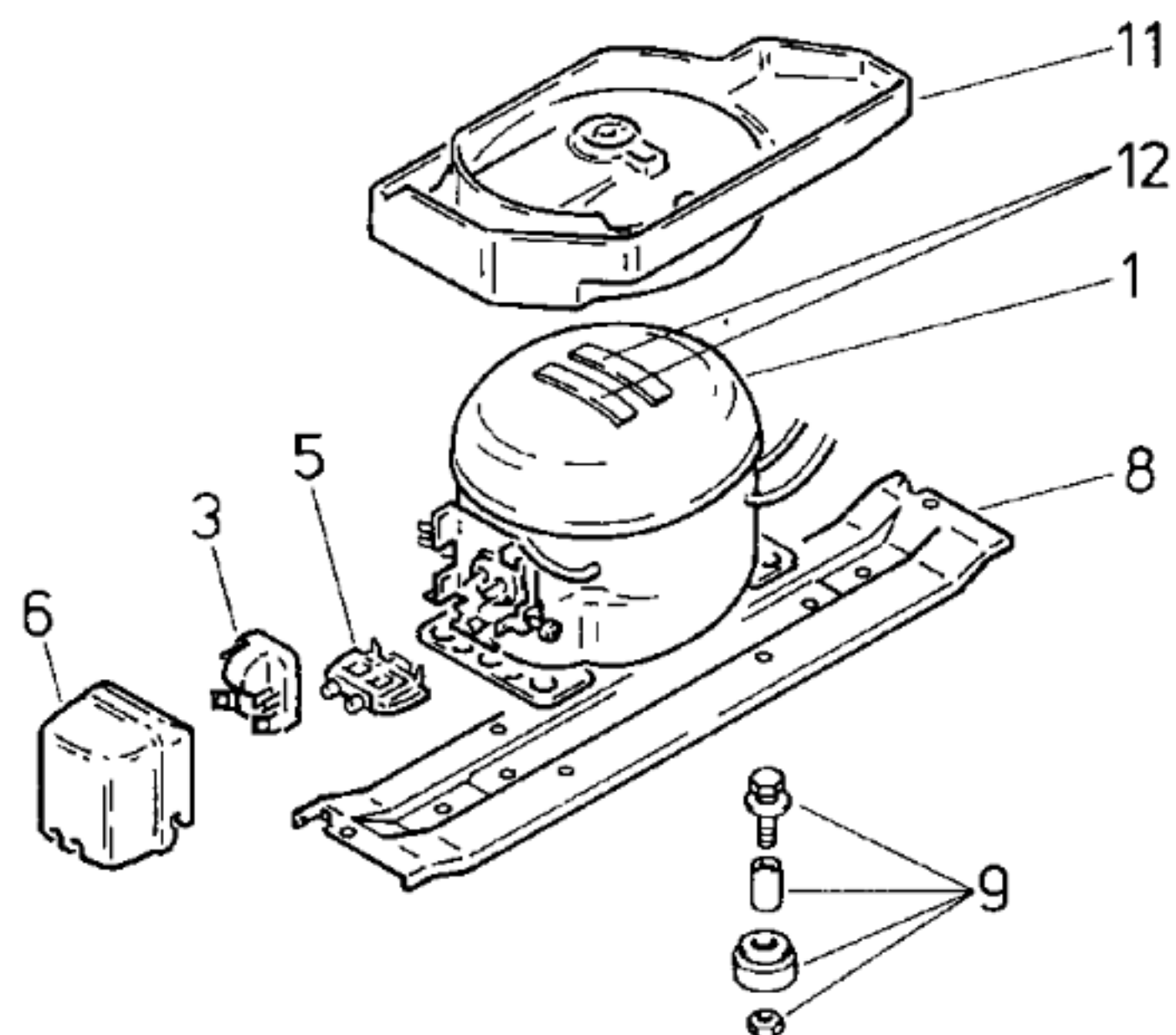
10 6850


Gebrauchsanweisung  
52 5568  
(D,GB,F,I,NL,S,E,DK,N,,SF)

Montageanleitung  
52 2494  
(D,GB,F,I,NL,S,E,DK,N,,SF)

Befestigungssatz  
26 6910





| TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES |                         |           |  |  |
|--------------------------------------------------------|-------------------------|-----------|--|--|
| Verdichter/Compressor/Compresseur                      |                         | Danfoss   |  |  |
| Typ/Type                                               |                         | NLY 13 K  |  |  |
| Förderleistung/Delivery/Débit                          | l/h                     | 2637      |  |  |
| Anlaufstrom/Starting current/Cour. de démarrage        | A                       | 11,3      |  |  |
| Widerstand/Resistance/Résistance                       | Ha/main/prin. $\Omega$  | 11,0      |  |  |
|                                                        | Hi/aux $\Omega$         | 9,0       |  |  |
| Temp.-Regler/Thermostat                                |                         | RCO K59   |  |  |
| Typ/Type                                               |                         | KER       |  |  |
| Reglerstellung/Position                                |                         | kalt warm |  |  |
| Schaltwerte/Switching values/                          | „ein“ °C                | +4,5 +4,5 |  |  |
| Valeurs de commutation                                 | „aus“                   | -32,0 -21 |  |  |
|                                                        | („abtauen“ od.) „alarm“ |           |  |  |
| Füllmenge/Fill.quantity/Charge                         | R600a g                 | *         |  |  |
| Anschlußwert/Conn.load/Puiss. connectée                | W                       | 150       |  |  |
| Heizung/Heater/Chauffage                               |                         |           |  |  |
| Widerstand/Resistance/Résistance                       | $\Omega$                |           |  |  |
| Leistung/Power/Puissance                               | W                       |           |  |  |
| Ventilator/Blower/Ventilateur                          |                         |           |  |  |
| Widerstand/Resistance/Résistance                       | $\Omega$                |           |  |  |
| Magnetventil/Magnetic valve/Electrovanne               |                         |           |  |  |
| Widerstand/Resistance/Résistance                       | $\Omega$                |           |  |  |
| Spannung/Voltage/Tension                               | V                       |           |  |  |

\* siehe Typenschild

| Pos. | V01                |  |  |
|------|--------------------|--|--|
|      | Danfoss<br>NLY 13K |  |  |
| 1    | 14 1747            |  |  |
| 2    |                    |  |  |
| 3    | 15 1055            |  |  |
| 4    |                    |  |  |
| 5    | 15 0760            |  |  |
| 6    | 15 1072            |  |  |
| 7    |                    |  |  |
| 8    | 28 1825            |  |  |
| 9    | 05 0166            |  |  |
| 10   | 05 9467            |  |  |
| 11   | 26 6624            |  |  |
| 12   | 05 6008            |  |  |