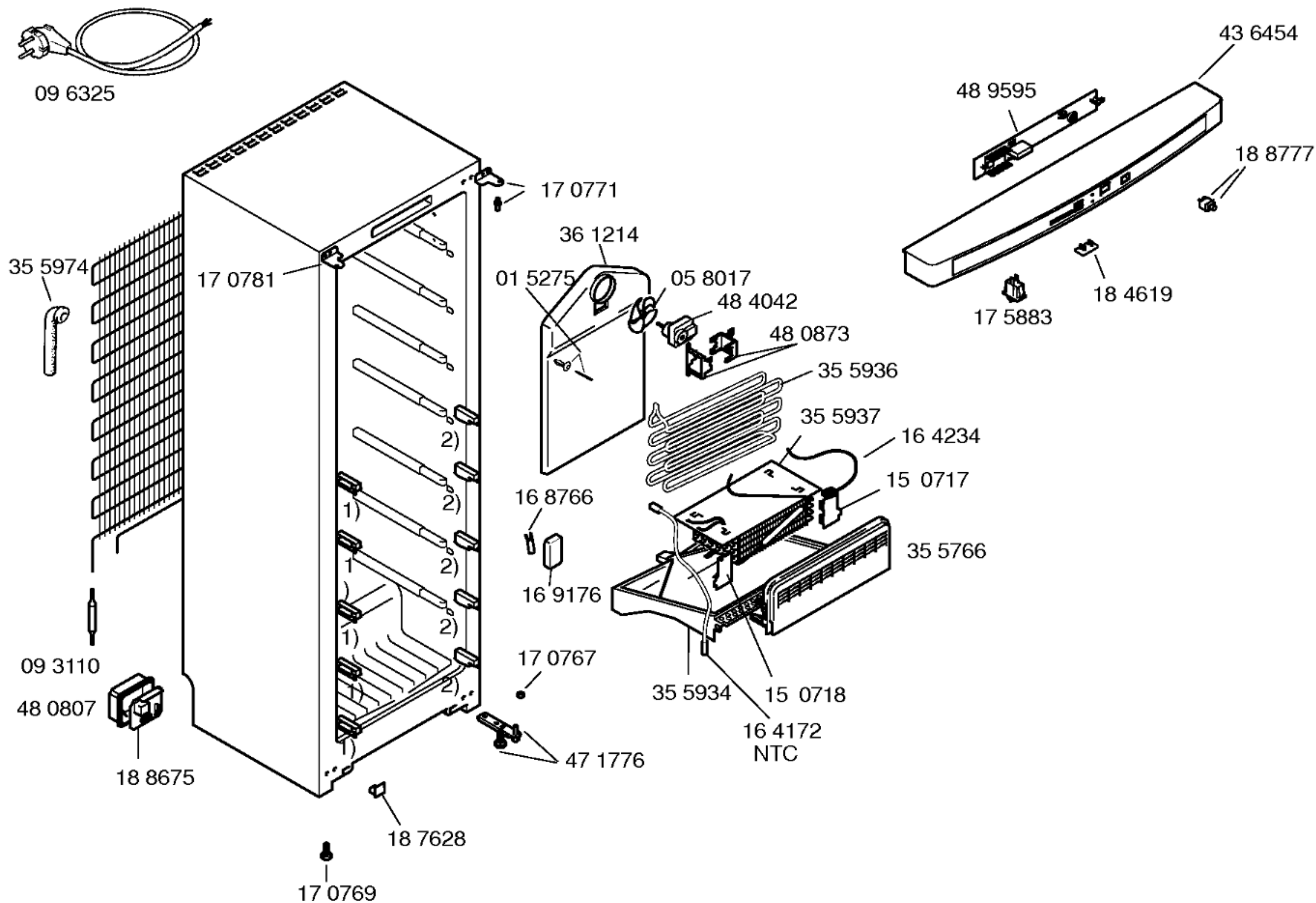


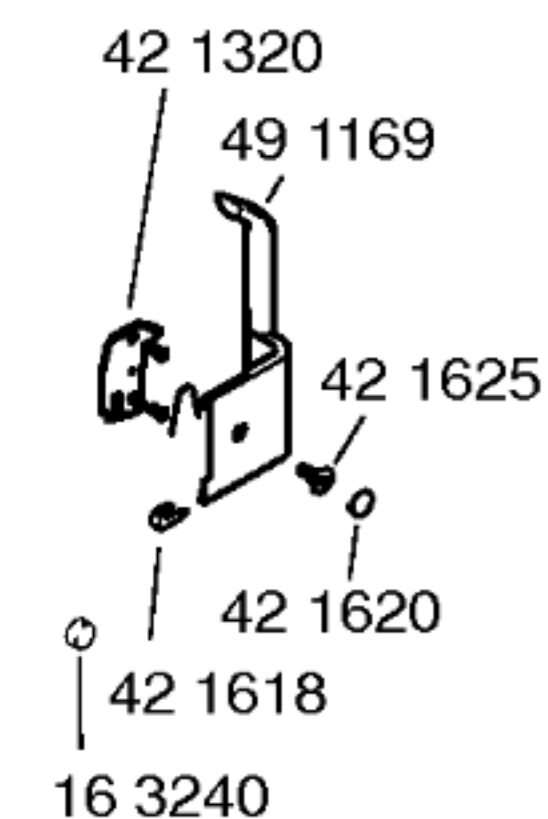
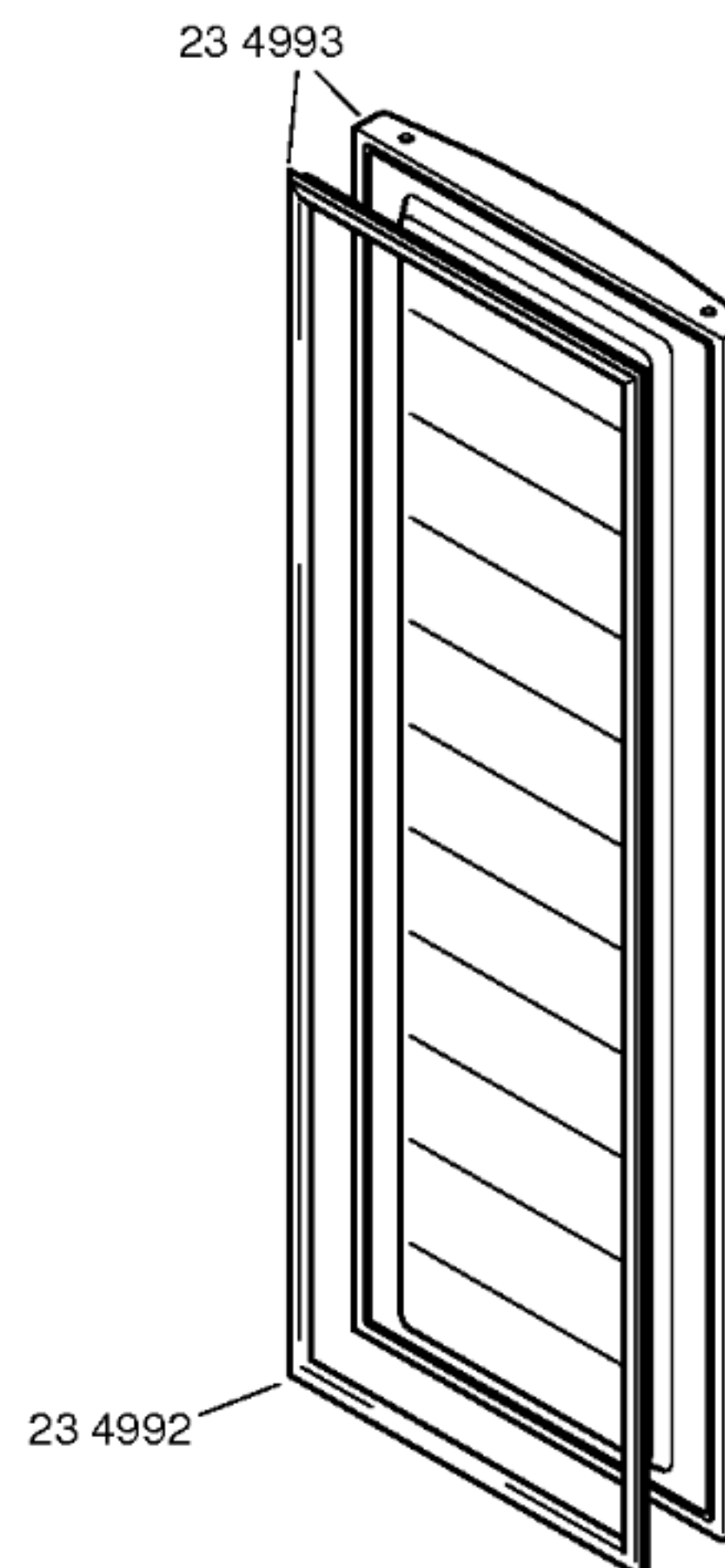
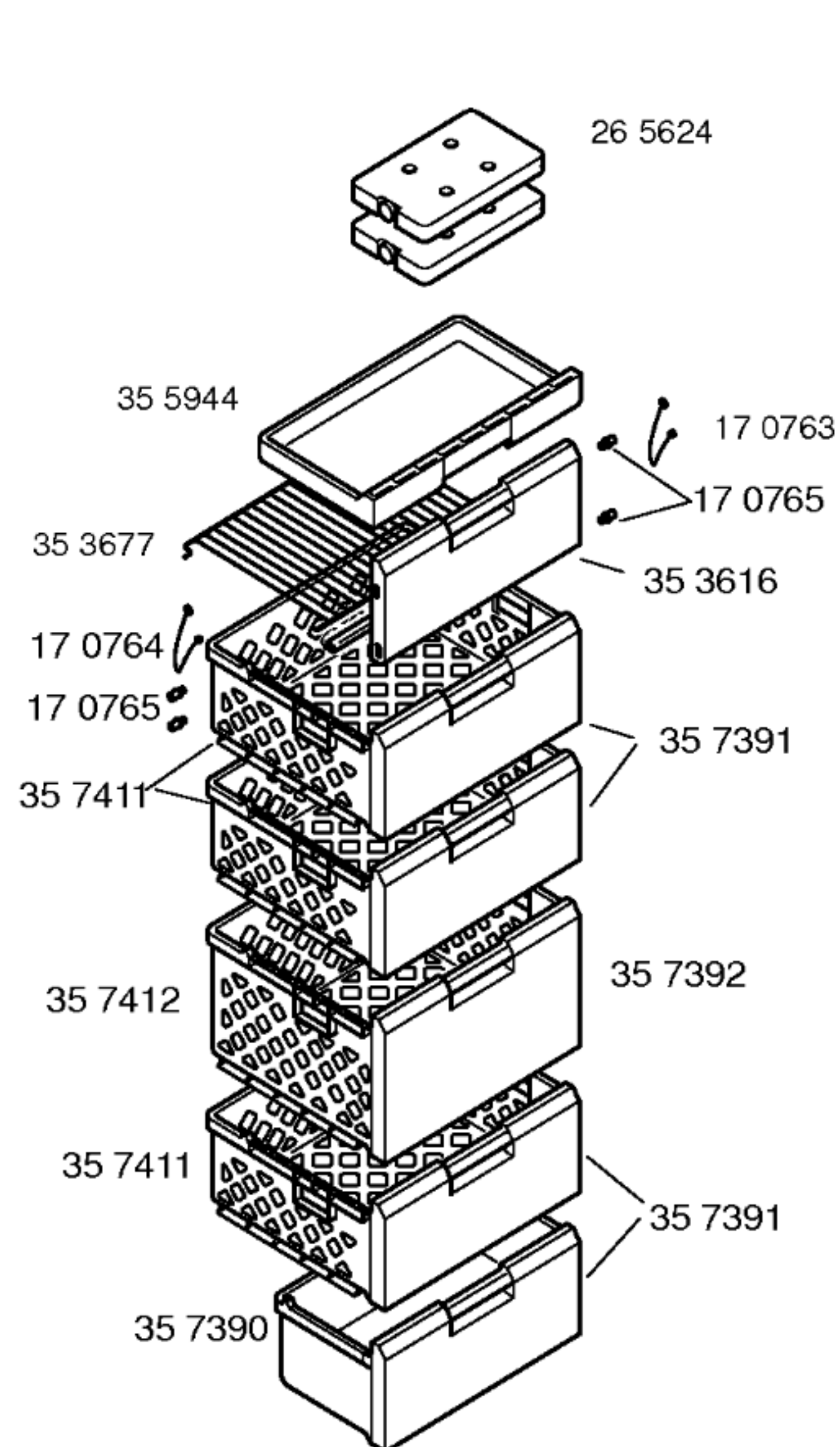


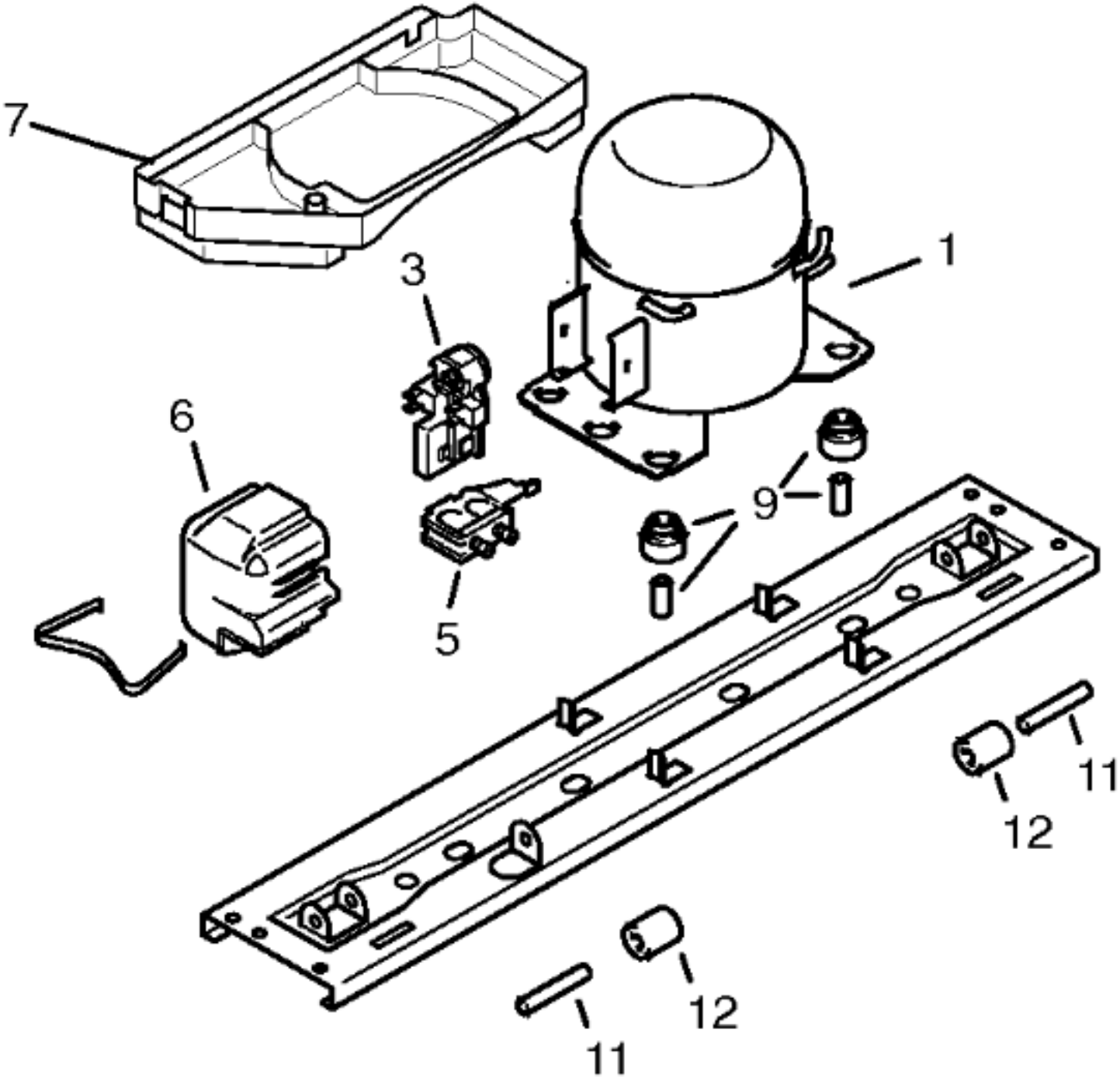
Mat. – Nr. – Konstante  
3740 . . . . .

Gebrauchsanweisung  
58 7872  
(de,en,fr,it,nl,es,pt,tr)

Montageanleitung  
58 0241  
Beistellsatz  
26 5627

- 1) 17 1455
- 2) 17 1454





|      |            |  |  |
|------|------------|--|--|
| Pos. | V01        |  |  |
|      | Matsushita |  |  |
|      | DC125E     |  |  |
| 1    | 14 2131    |  |  |
| 2    |            |  |  |
| 3    | 17 2967    |  |  |
| 4    |            |  |  |
| 5    | 16 2549    |  |  |
| 6    | 16 6782    |  |  |
| 7    | 09 6212    |  |  |
| 8    |            |  |  |
| 9    | 05 0166    |  |  |
| 10   |            |  |  |
| 11   | 01 9017    |  |  |
| 12   | 01 9016    |  |  |

Mat. – Nr. – Konstante  
3740 . . . . .

| TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES |  |              |  |                   |  |  |
|--------------------------------------------------------|--|--------------|--|-------------------|--|--|
| Verdichter/Compressor/Compresseur                      |  | Matsushita   |  |                   |  |  |
| Typ/Type                                               |  | DC125E       |  |                   |  |  |
| Förderleistung/Delivery/Débit                          |  | 2246         |  |                   |  |  |
| Anlaufstrom/Starting current/Cour de démarrageA        |  | 9,2          |  |                   |  |  |
| Widerstand/Resistance/Résistance Ha/main/prinΩ         |  | 12,1         |  |                   |  |  |
| Hi/aux                                                 |  | Ω            |  | 13,8              |  |  |
| Temp.–Regler/Thermostat                                |  | Elektronisch |  |                   |  |  |
| Typ/Type                                               |  | EIN AUS      |  |                   |  |  |
| Regelstellung/Position                                 |  | –15 –16      |  |                   |  |  |
| Schaltwerte/Switching values "warm"                    |  | –19 –20      |  |                   |  |  |
| Valeurs de commutation "kalt"                          |  | –23 –24      |  |                   |  |  |
|                                                        |  | –9 –14       |  |                   |  |  |
| Füllmenge/Fill.quantity/Charge R600a                   |  | *            |  |                   |  |  |
| Anschlußwert/Conn.load/Puiss. connectée                |  | W            |  | 120               |  |  |
| Heizung/Heater/Chauffage                               |  | Abtauheizung |  | Rinnenheizung     |  |  |
| Widerstand/Resistance/Résistance                       |  | Ω            |  | 240               |  |  |
| Leistung/Power/Puissance                               |  | W            |  | 24                |  |  |
| Ventilator/Blower/Ventilateur                          |  | 560          |  |                   |  |  |
| Widerstand/Resistance/Résistance                       |  | Ω            |  |                   |  |  |
| Raumtemperaturfühler 2%                                |  | C K          |  | C k               |  |  |
|                                                        |  | +10 9,9      |  | –18 43,3          |  |  |
|                                                        |  | + 5 12,7     |  | –22 54,6          |  |  |
|                                                        |  | + 0 16,3     |  | –26 69,4          |  |  |
| Widerstand NTC–Fühler 1%                               |  | °C kΩ        |  | °C kΩ °C kΩ       |  |  |
|                                                        |  | –1 17,3      |  | –15 36,5 –20 48,6 |  |  |
|                                                        |  | –9 26,2      |  | –16 38,8 –23 58,1 |  |  |
|                                                        |  | –14 34,5     |  | –19 45,9 –24 61,6 |  |  |
| Magnetventil/Magnetic valve/Electrovanne               |  | Ω            |  |                   |  |  |
| Widerstand/Resistance/Résistance                       |  | Ω            |  |                   |  |  |
| Spannung/Voltage/Tension                               |  | V            |  |                   |  |  |

\* siehe Typenschild