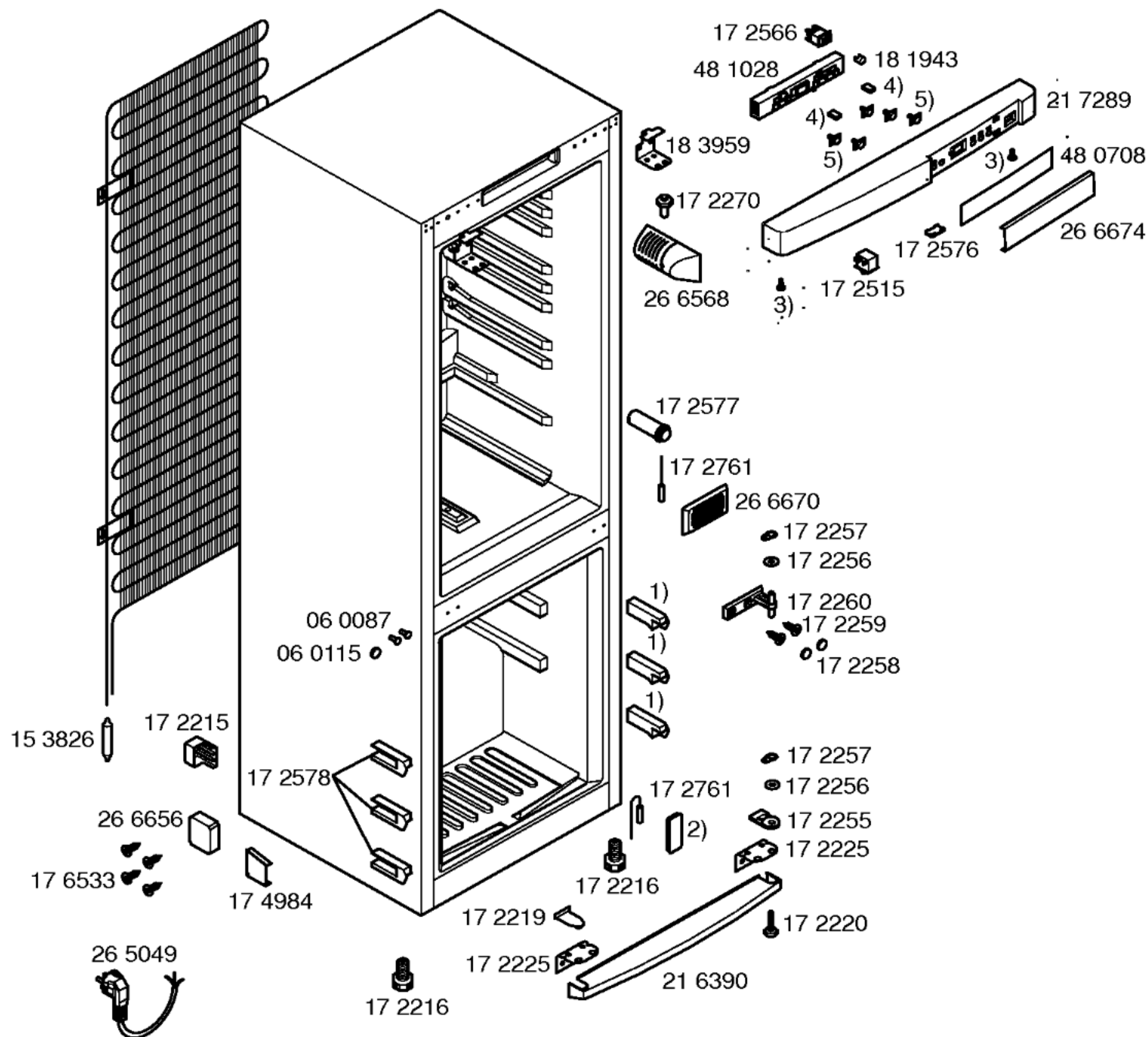


**BOSCH**

KGU 3620 IE/03 – V01  
KGU 3620 NE/02 – V02

KUEHL-,GEFRIERGERAETE  
Kuehl-,Gefrierkombinationen



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

### Gebrauchsanweisung

52 6394  
(de,en,fr,it,nl,  
el,es,pt,ru,tk)

52 8982  
(en,fr)

52 8983  
(de,tk)

52 8984  
(el)

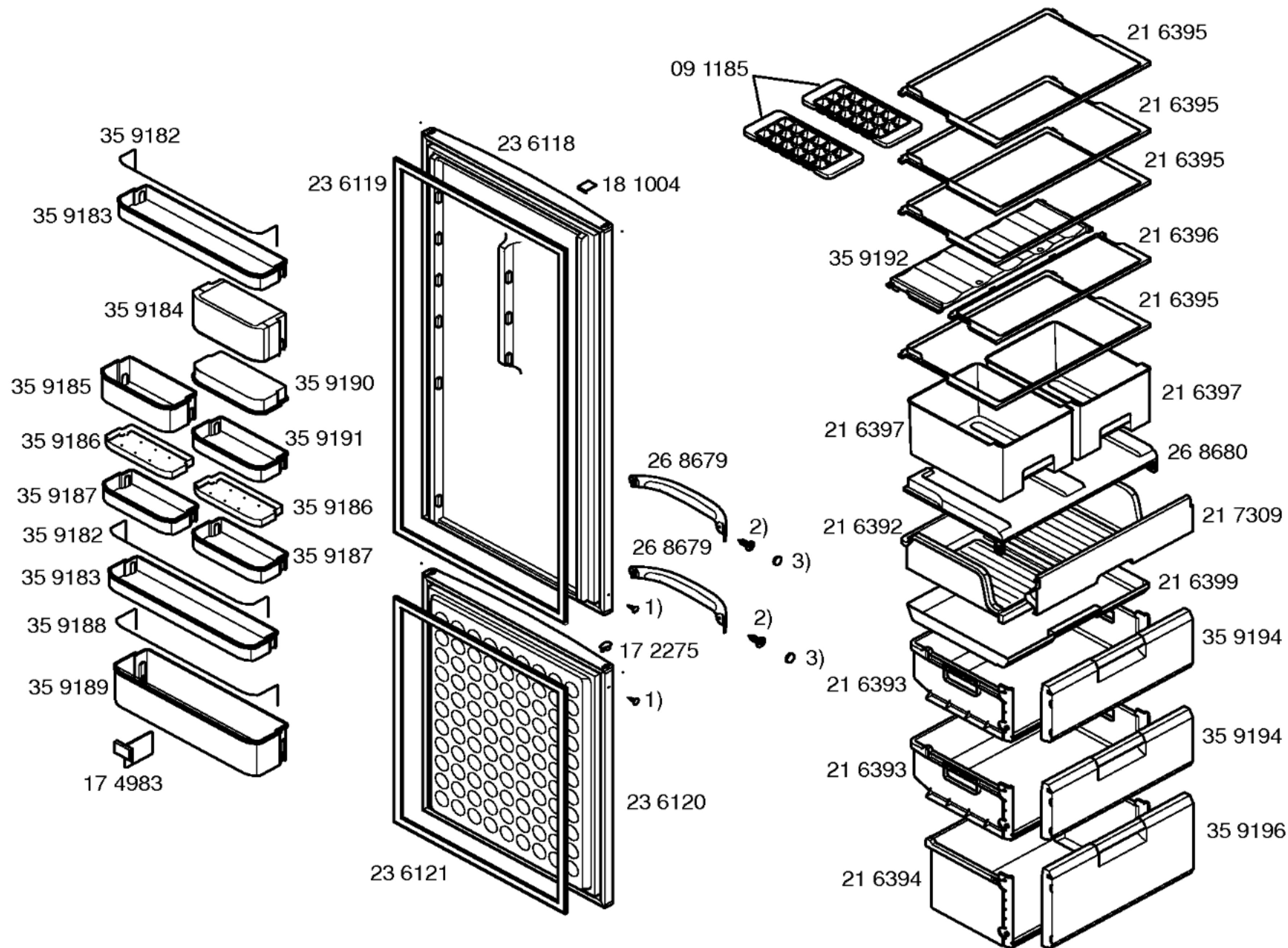
- 1) 17 2579
- 2) 17 2762
- 3) 06 0087
- 4) 17 2574
- 5) 18 2003

**BOSCH**

KGU 3620 IE/03 – V01  
KGU 3620 NE/02 – V02

KUEHL-,GEFRIERGERAETE  
Kuehl-,Gefrierkombinationen

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



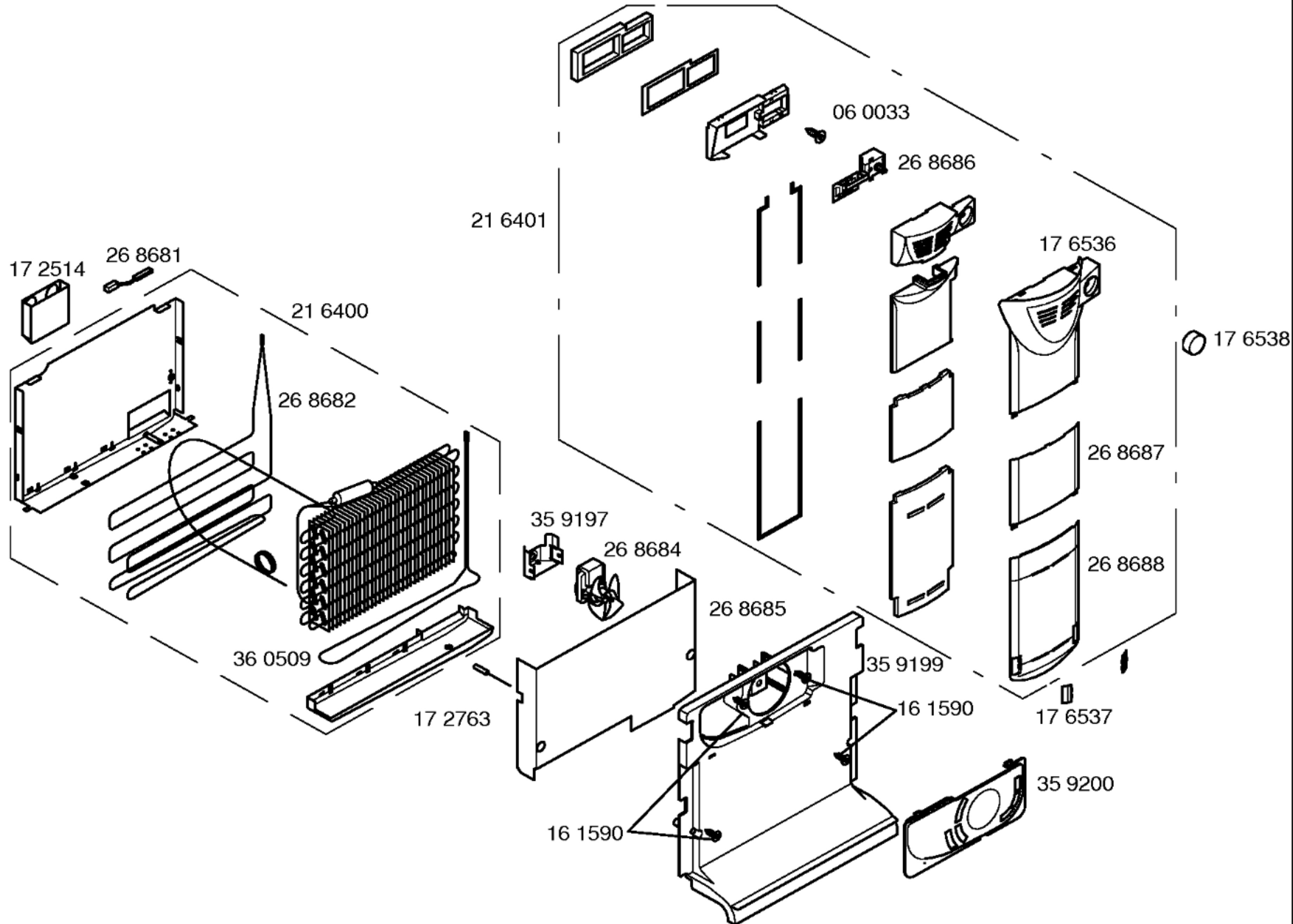


**BOSCH**

KGU 3620 IE/03 – V01  
KGU 3620 NE/02 – V02

KUEHL-,GEFRIERGERAETE  
Kuehl-,Gefrierkombinationen

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

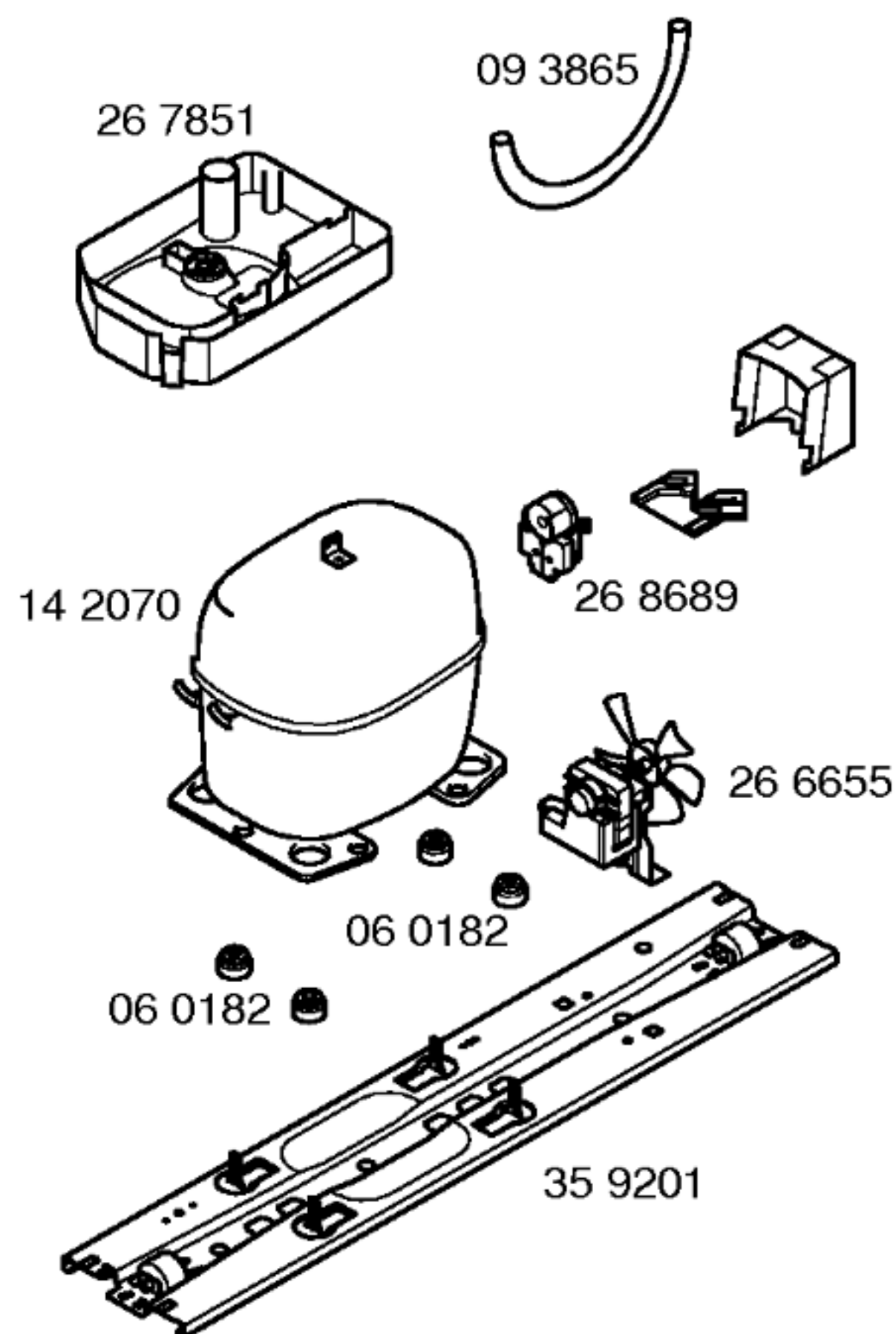




**BOSCH**

KGU 3620 IE/03 – V01  
KGU 3620 NE/02 – V02

KUEHL-,GEFRIERGERAETE  
Kuehl-,Gefrierkombinationen



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

| TECHNISCHE DATEN/TECHNICAL DATA/DONNEES TECHNIQUES/DATOS TECNICOS                                                                                                                                                                             |                                                  |                                |                             |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|--------------------------------|-----------------------------|--|
|                                                                                                                                                                                                                                               |                                                  |                                |                             |  |
| Verdichter/Compressor/Compresseur/Compresor<br>Typ/Type/Tipo<br>Förderleistung/Delivery/Debit/Aspiración l/h<br>Anlaufstrom/Starting current/Cour.démarrage/Int.arranque A<br>Widerstand/Resistance/Resistencia. Ha/main/prin. Ohm<br>Hi/aux. | ASPERA<br>NBT 1118Y<br>2574<br>—<br>11.0<br>16.4 |                                |                             |  |
| Klape Therm./Thermostat/Termostat<br>Typ/Type/Tipo<br>Reglerstellung/Position/Conexión<br>Schaltwerte/Switching values/ ..ein/conex. °C<br>Valeurs de commutation/Desconex. ..aus"/descon.<br>(..abtaven' od) ..alarm'                        |                                                  |                                |                             |  |
| Füllmenge/Fill. quantily/Charge/Carga R600 g                                                                                                                                                                                                  | 45                                               |                                |                             |  |
| Anschlusswert/Comm. load/Puiss. Connect./Potenc. W                                                                                                                                                                                            | 150                                              |                                |                             |  |
| Heizung/Heater/Chauflage/Resistenc.descong.<br>Widerstand/Resistance/Resistencia KΩ<br>Leistung/Power/Puissance/Potencia W                                                                                                                    | Verdampfer<br>0.38<br>145/230                    | Ablaufrinne<br>1.4<br>37.5/230 | Luftkanal<br>13.49<br>4/230 |  |
| Ventilador/Blower/Ventilateur/Ventilador<br>Widerstand/Resistance/Resistencia KΩ                                                                                                                                                              | Verdichter<br>0.61                               | Verdampfer<br>0.41             |                             |  |