

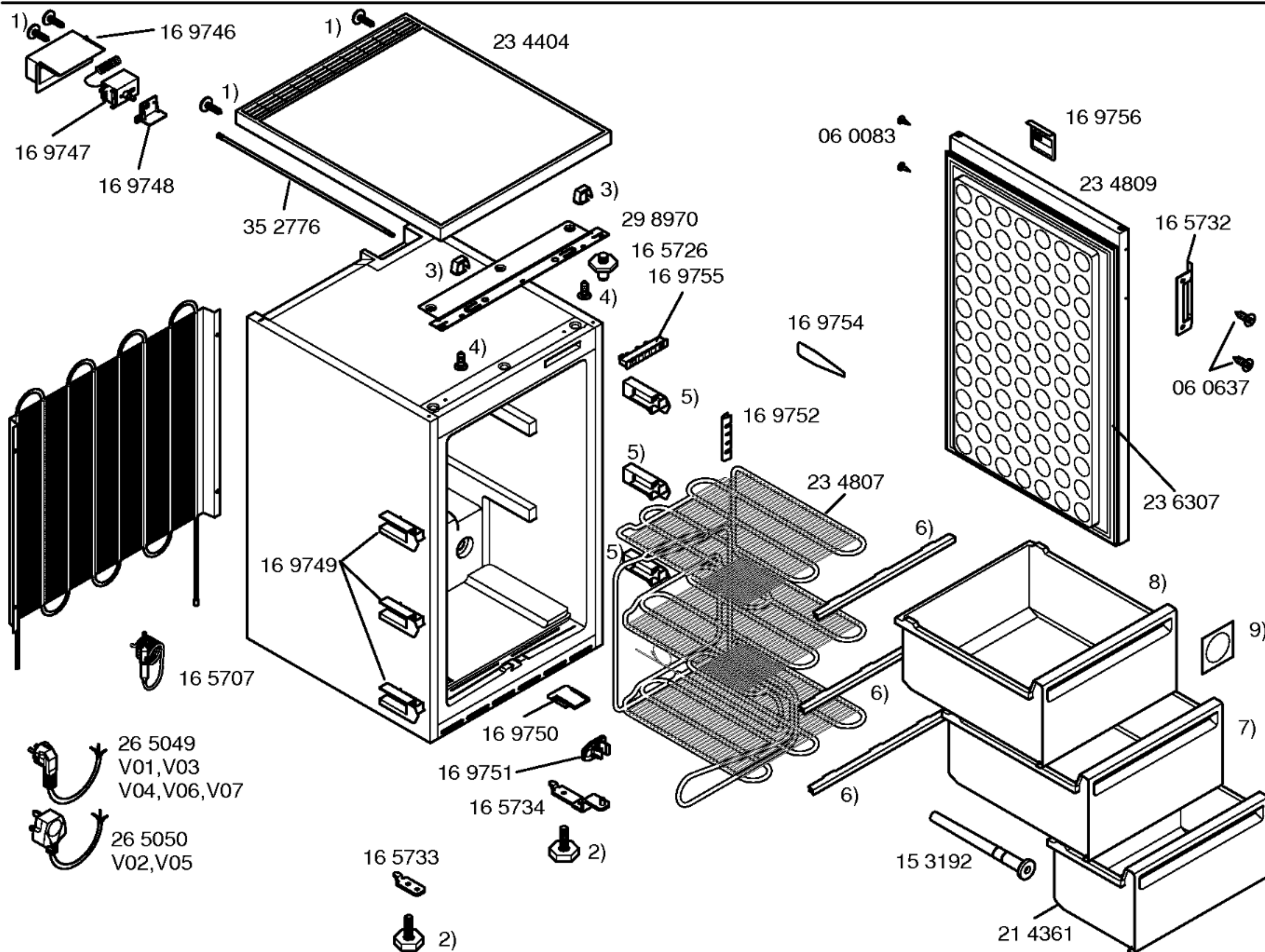
**BOSCH**

GSD 1100/01 – V01  
 GSD 1100 GB/01 – V02  
 GSD 1100 GR/01 – V03

GSD 1100/02 – V04  
 GSD 1100 GB/02 – V05  
 GSD 1100 GR/02 – V06

GSD 1100NE/01 – V07

KUEHL-, GEFRIERGERAETE  
 Gefrierschraenke, Stand



Gebrauchsanweisung  
 (DE, GB, FR, IT, NL, SE,  
 FI, NO, DK, ES, PT, TR)  
 52 3734

- 1) 16 5709
- 2) 16 5729
- 3) 16 5720
- 4) 16 5727
- 5) 16 9753
- 6) 35 2777
- 7) 23 4808
- 8) 23 4808 V01, V02  
V04, V05, V07  
23 4812 V03, V06
- 9) 16 9760 V03, V06



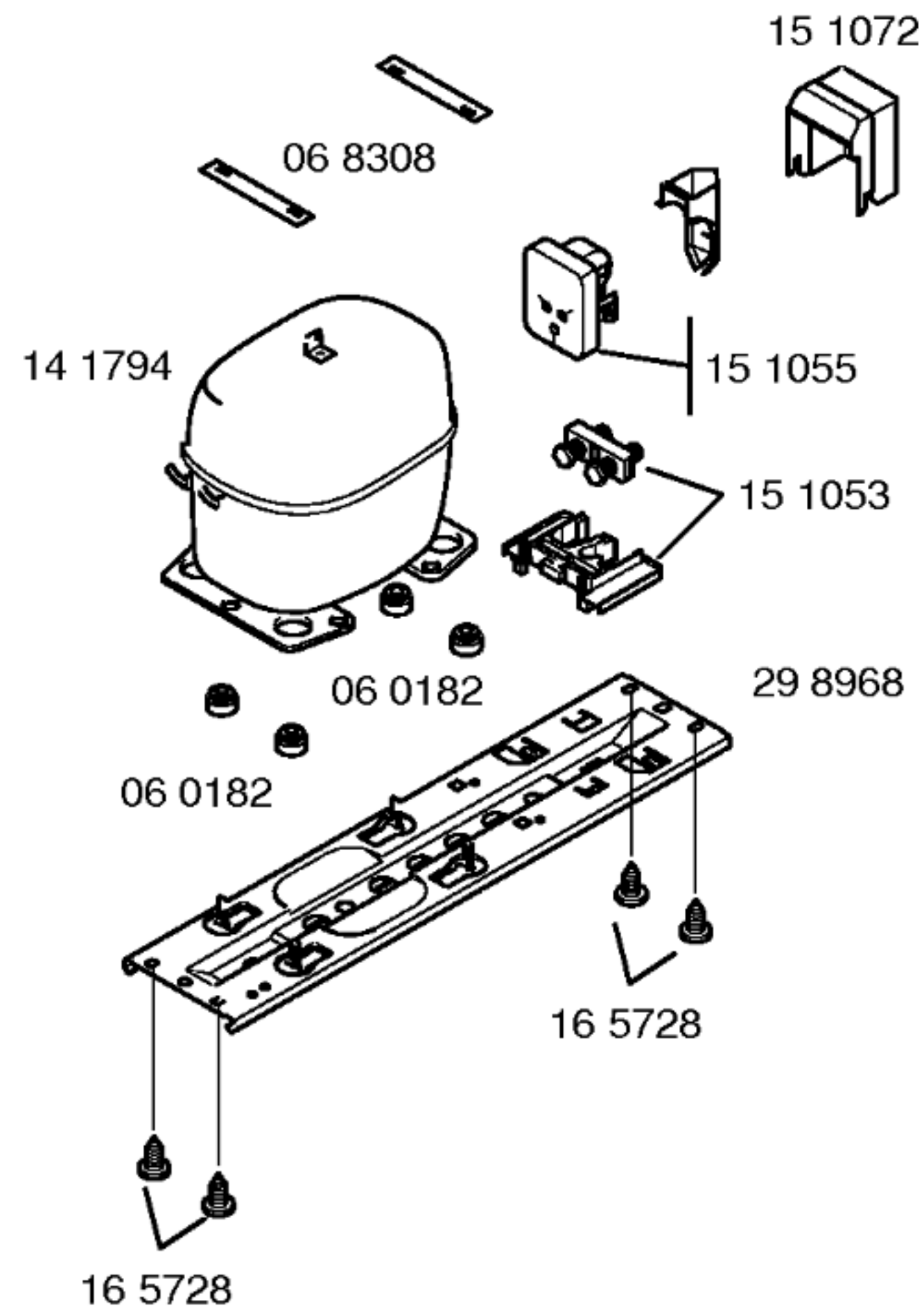
**BOSCH**

GSD 1100/01 – V01  
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GSD 1100/02 – V04  
GSD 1100 GB/02 – V05  
GSD 1100 GR/02 – V06

GSD 1100NE/01 – V07

KUEHL-, GEFRIERGERAETE  
Gefrierschraenke, Stand



| TECHNISCHE DATEN/TECHNICAL DATA/DONNEES TECHNIQUES/DATOS TECNICOS |             |    |
|-------------------------------------------------------------------|-------------|----|
|                                                                   |             |    |
| Verdichter/Compressor/Compresseur/Compresor                       | DANFOSS     |    |
| Typ/Type/Tipo                                                     | TLES9K      |    |
| Förderleistung/Delivery/Debit/Aspiración l/h                      | 1584        |    |
| Anlaufstrom/Starting current/Cour.démarrage/Int.arranque A        | 4,5         |    |
| Widerstand/Resistance/Resistencia. Ha/main/prin. Ohm              | 16,5        |    |
| Hi/aux.                                                           | 16,9        |    |
|                                                                   |             |    |
| Temp.Reyler/Thermostat/Termostato                                 | DANFOSS     |    |
| Typ/Type/Tipo                                                     | 077B25      |    |
| Reglerstellung/Position/Conexión                                  | Kalt Warm.  |    |
| Schaltwerte/Switching values/                                     | -25° -17°   |    |
| Valeurs de commutation/Desconex.                                  | -33° -23°   |    |
| (..abtaven' od)                                                   | -19,5° -13° |    |
| ..ein/conex.°C                                                    |             |    |
| ..aus"/descon.                                                    |             |    |
| ..alarm'                                                          |             |    |
|                                                                   |             |    |
| Füllmenge/Fill. quantily/Charge/Carga R600a                       | g           | 40 |
|                                                                   |             |    |
| Anschlusswert/Comm. load/Puiss. Connect./Potenc.                  | W           | 90 |