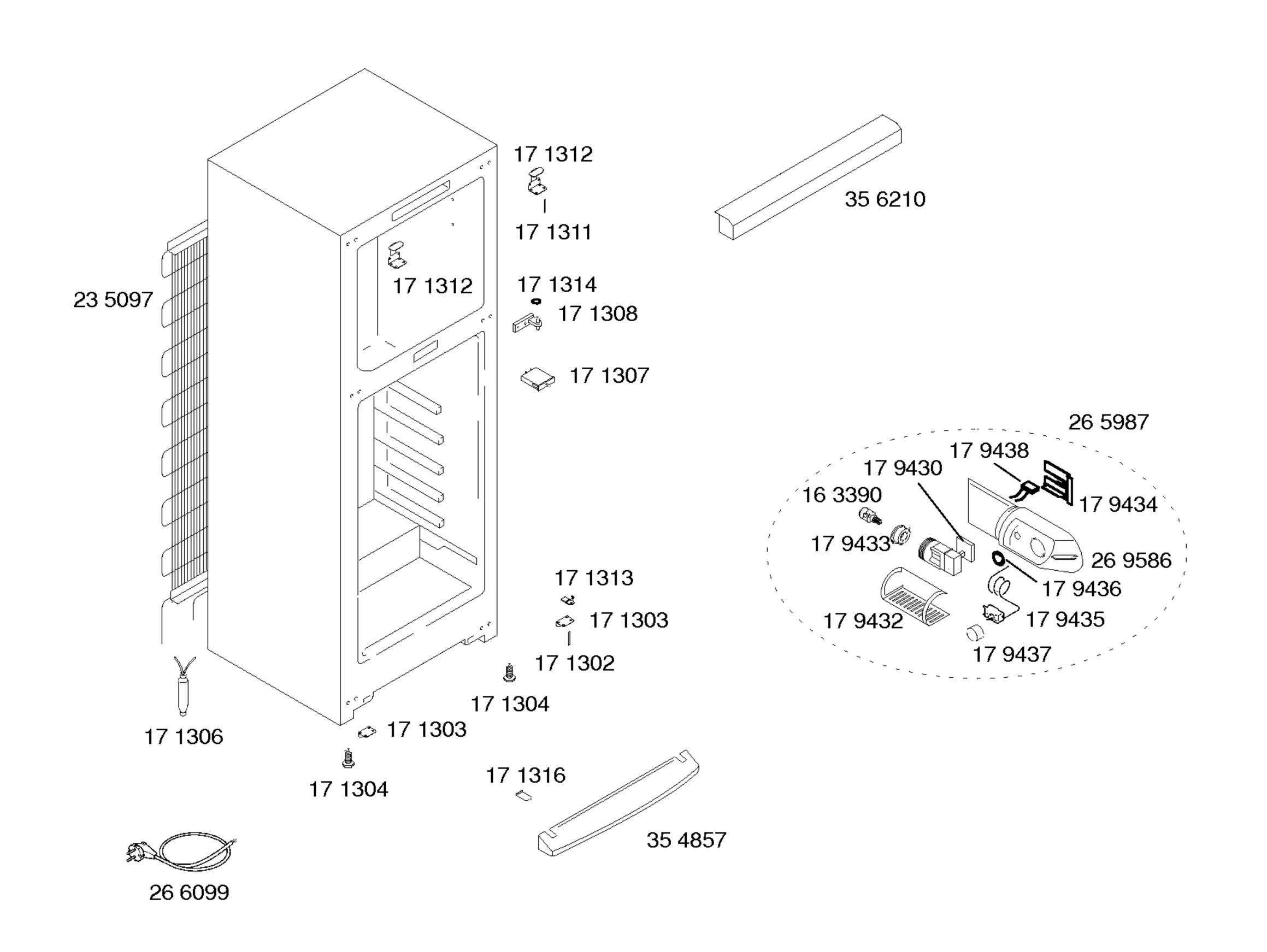
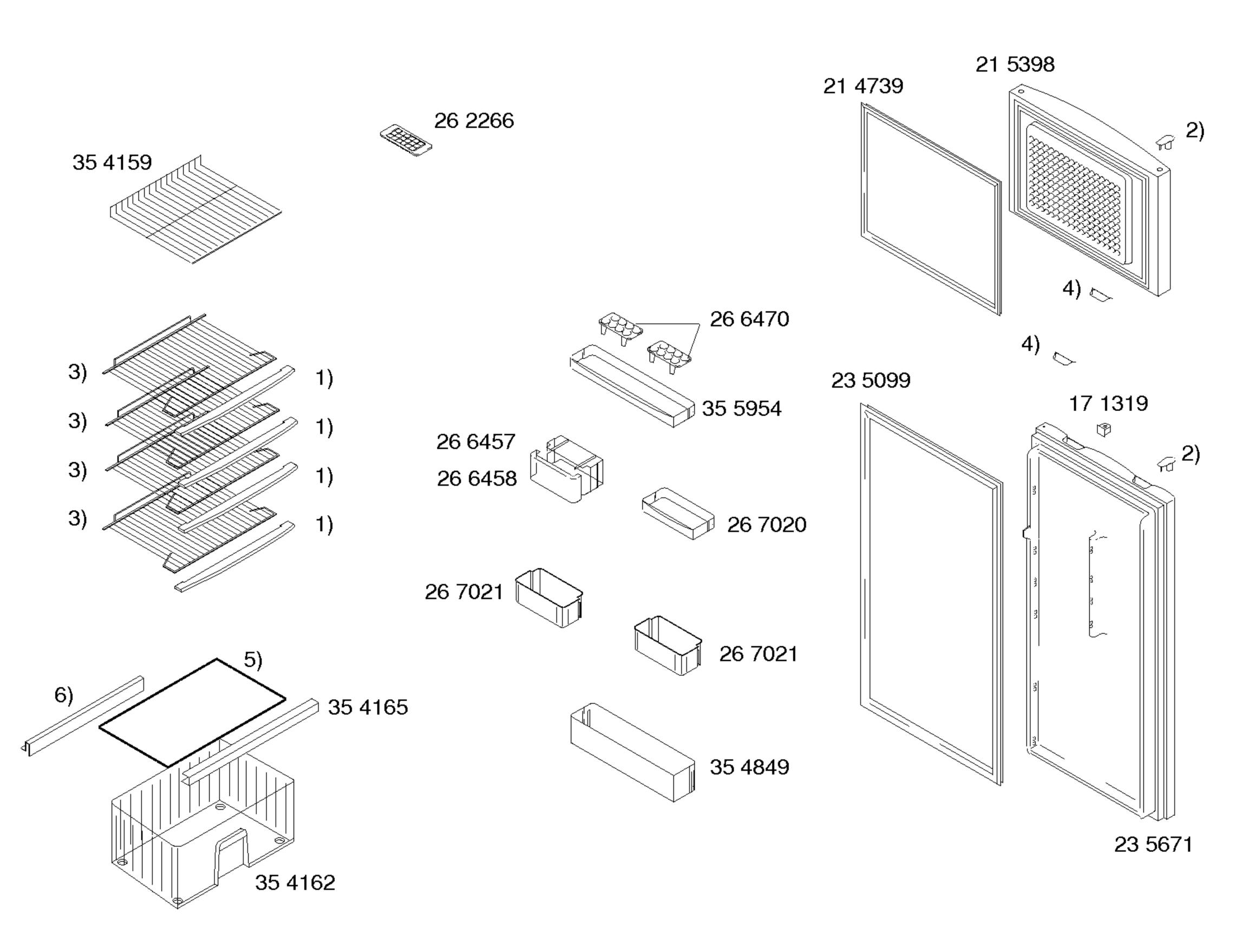
Gebrauchsanweisung 52 4023 (GB,DE,FR,ES,PT)

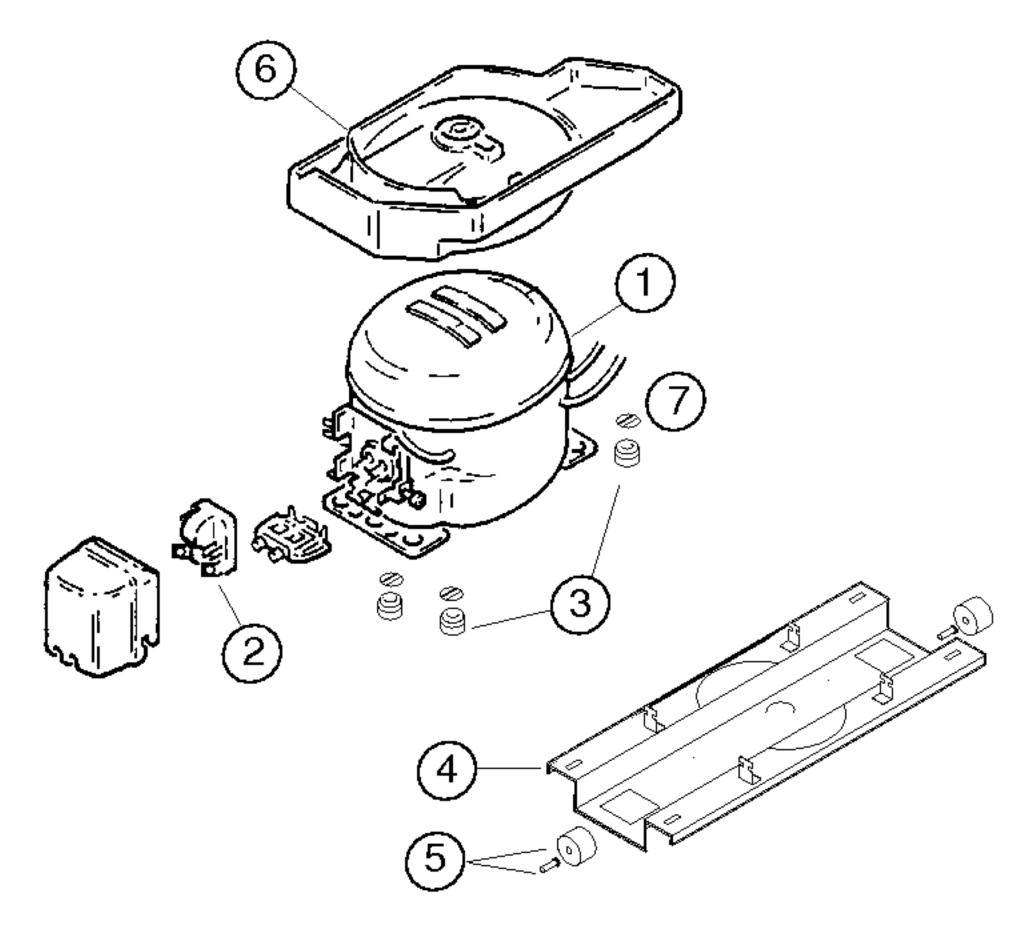


## **CROLLS**

6FS4332/01-V01 KSVCS31EE 6FS4332/02-V02 KSVCS31EE 6FS4332/03-V03 KSVCS31EE



- 1) 35 4164
- 2) 17 1321
- 3) 35 4166
- 4) 35 6211
- 5) 35 4167 V01 35 7912
- V02,V03 6) 35 4161 V01
  - V01 35 7913 V02,V03



	Danfoss	
Pos.	NLE13K	
1	14 1877	
2	16 5570	
3	16 3427	
4	35 4158	
5	17 1318	
6	26 5327	
7	17 1519	
8		
9		
10		
11		
12		

TEOLINIO OLIE BATENI TEOLINIO AL BATA TEKNIK SIL OLI ES					
TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BILGILER					
Vardiahtar/Caranyaaar/Karanyaaär	Donfood				
Verdichter/Compressor/Kompresör	Danfoss				
Typ/Type/Tip	NLE13K				
Förderleistung/Delivery/Verim/h					
Anlaufstromm/Starting current/Giris akimi A  Widerstand/Registance/Registance Ha/ Ω	6.6				
Widerstand/Hesistance/Hezistans Ha/	10.7				
Hi/aux.	13.0				
Temp.Reyler/Thermostat/Termostat	K59/P1777				
Typ/Type/Tip					
Reglerstellung/Position/Termostat pozisyonu					
Schaltwerte/Acma kapama degerleriein/acma ºC	+3.5 +3.5				
Valeurs de commutation/Termostat degeriaus"/kapama	I				
(abtaven' od)alarm'					
(astavori ou)					
Fülmenge/Fill. quantily/ Dolum miktari R600 g	*				
Anschlusswert/Comm. load/Giris gucu	W *				
Heizung/Heater/Rezistans					
Widerstand/Resistance/Direnc	Ω				
Leistung/Power/Guc	w				
Ventilador/Blower/Vantilatör					
Widerstand/Resistance/Rezistans	Ω				
Magnetventil/Magnetic valve/Manyetik valf					
Widerstand/Resistance/Rezistans	Ω				
Spannung/Voltage/Gerilim	v				
Temp.Reyler/Thermostat/Termostat					

<sup>\*</sup> Siehe Typenschild/Mamul etiketine bakiniz