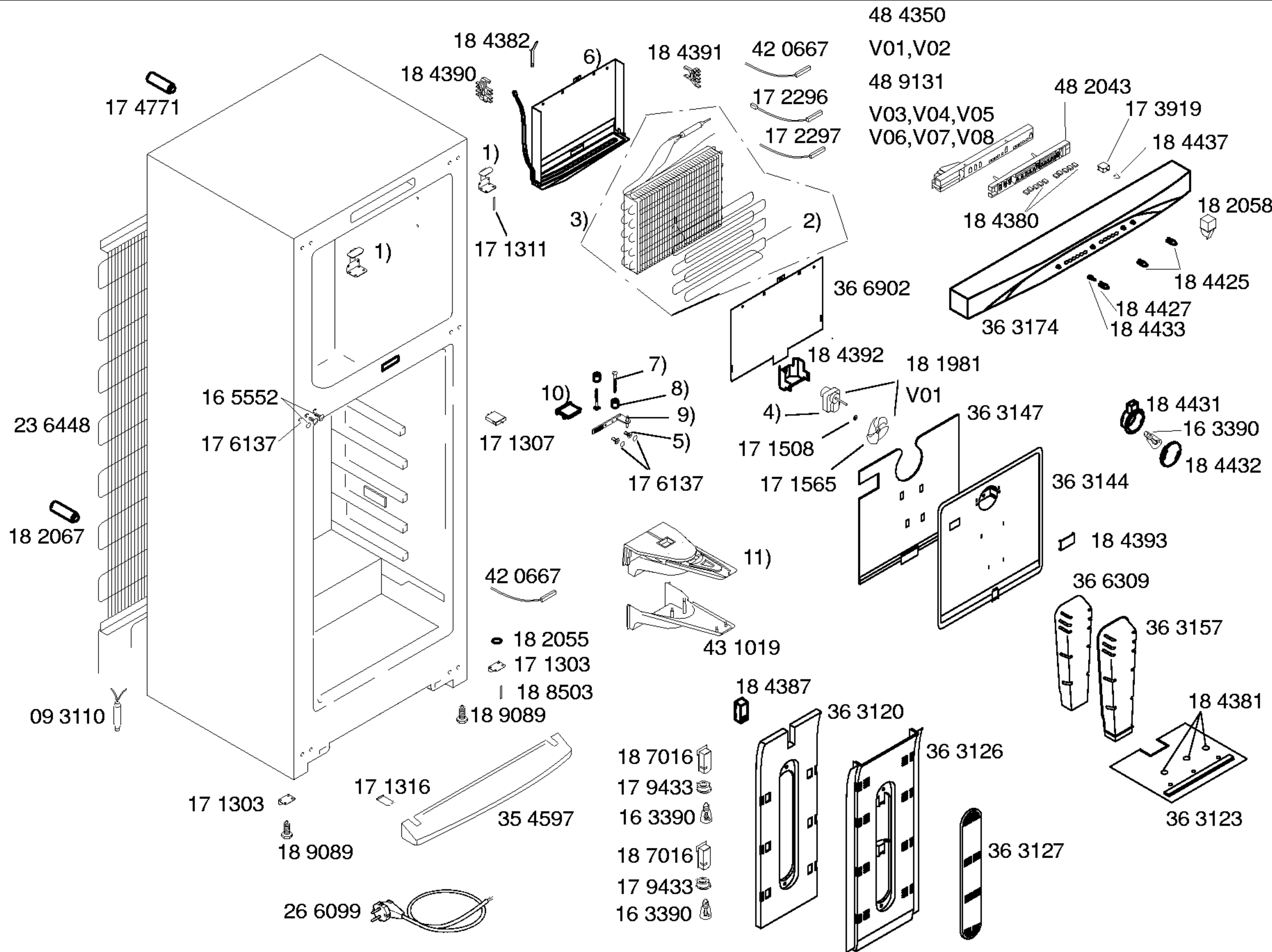
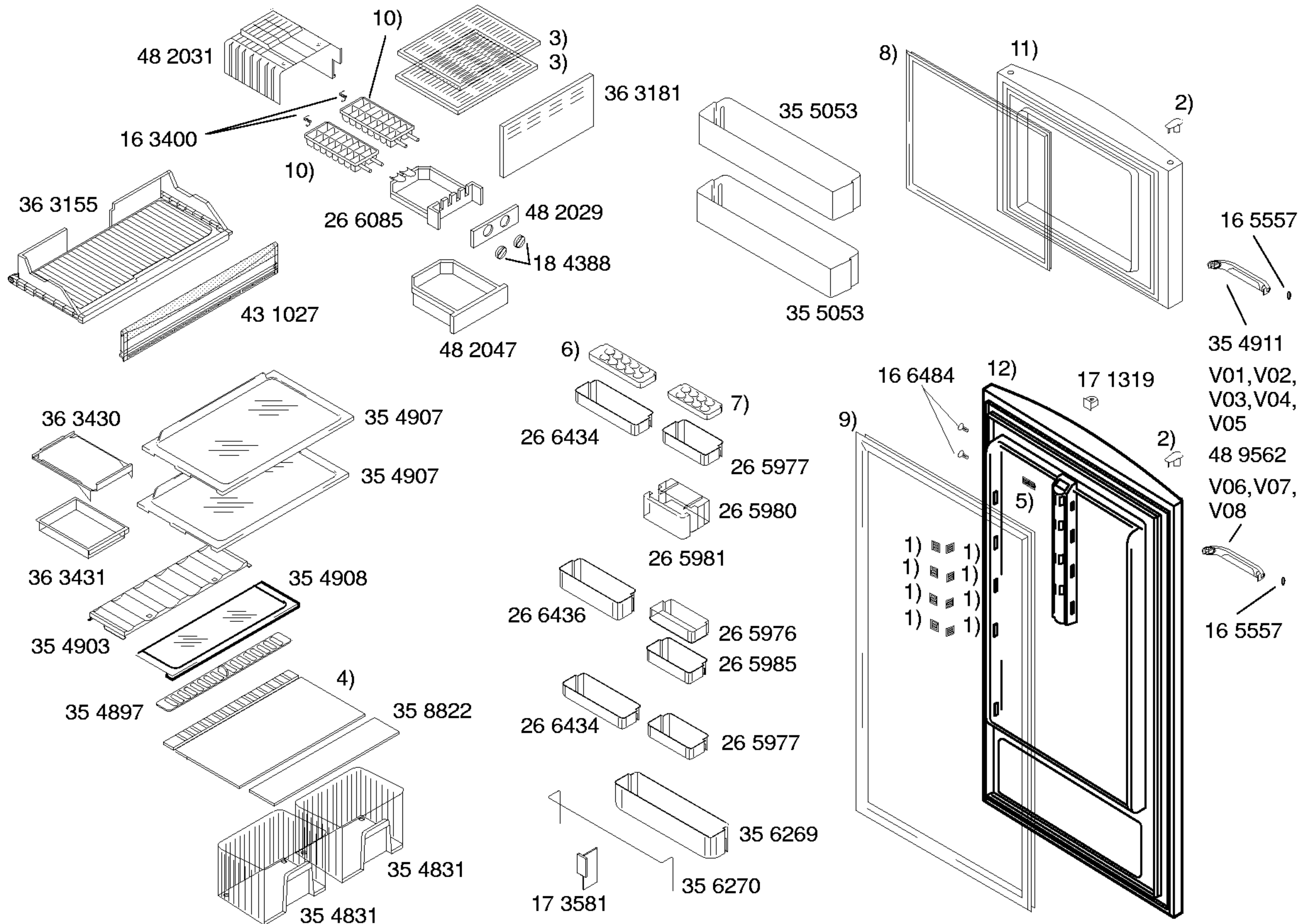


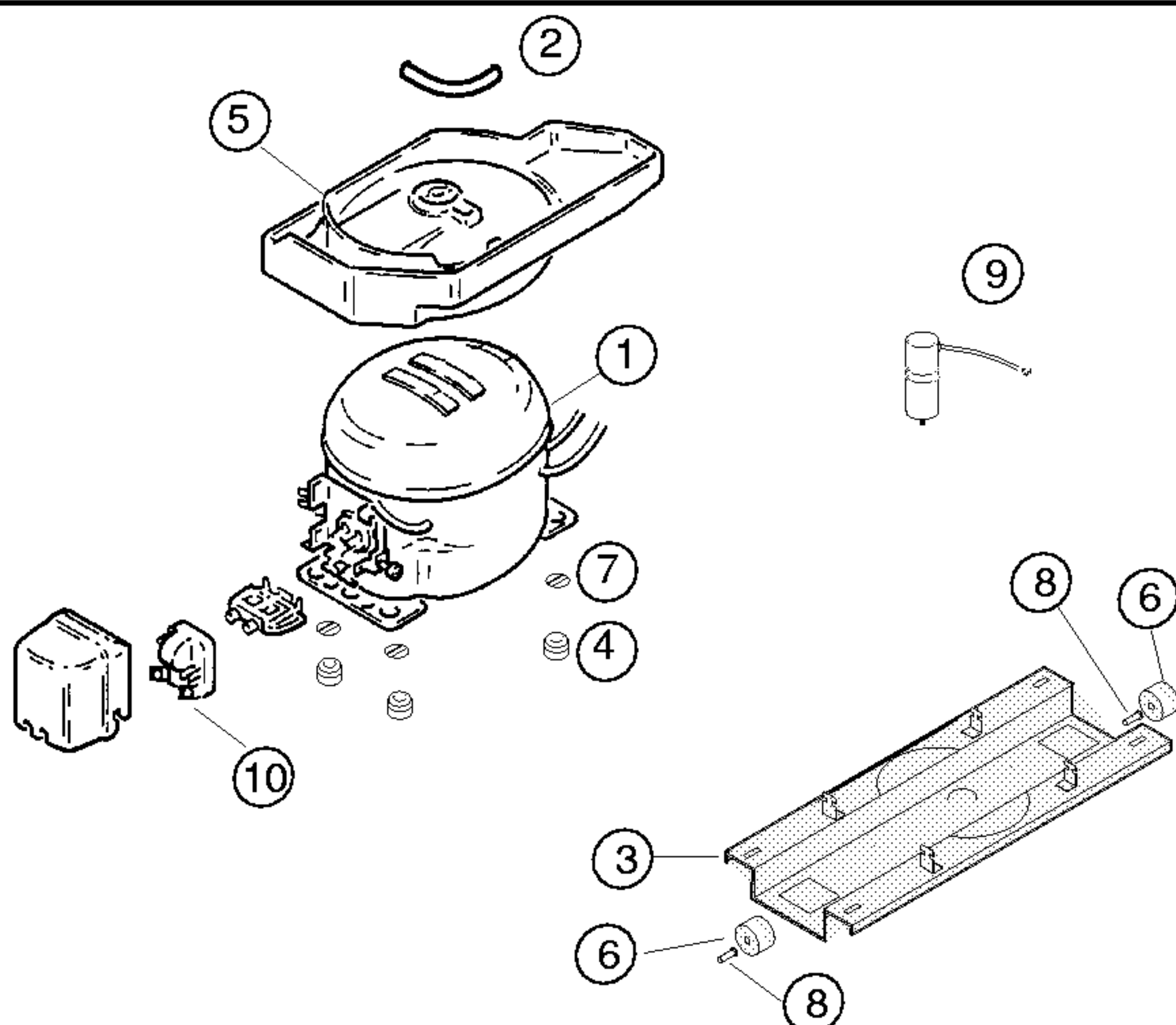


Mat. - Nr. - Konstante
3740
Gebrauchsanweisung
58 3471

- 1) 17 1312
 - 2) 36 9816
 - 3) 36 9815
 - 4) 48 8433
 - 5) 18 8196
 - 6) 36 9905
 - 7) 18 8194
 - 8) 18 8188
 - 9) 18 8191
- V01,V02,V03,V04
V05,V06
42 0644
V07,V08
10) 18 8197
V01,V02
41 8128
V03,V04,V05,V06
11) 43 1021
V01,V02,V03
43 2092
V04,V05,V06

Mat. – Nr. – Konstante
3740

- 1) 41 6843
- 2) 17 1321
- 3) 36 3145
- 4) 36 1076
- 5) 41 6844
- 6) 26 7198
- 7) 26 7186
- 8) 21 8857
- 9) 23 8423
- 10) 26 9013
V01,V02,V03,V04
V05
48 9738
V06
- 11) 21 9635
V01,V02,V03,V04
V05
47 0146
V06
47 1138
V07,V08
- 12) 23 9197
V01,V02,V03,V04
V05
23 9602
V06
24 0695
V07,V08



	V01	V02,3,4,5,6	V07	V08
Pos.	Mats.	Aspera		Danfoss
	DA125E	NBT 1118Y		NLE15KK4
1	14 2199	14 3334		14 3602
2	41 8170		42 0376	
3	35 4583			
4	16 3427			
5	36 3166	26 5327		49 1201
6	17 1318			
7	17 1519			
8	18 1014			
9	17 4093		—	—
10	43 8467			
11				
12				

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BİLGİLER	V01	V02,3,4,5,6,7	V08
Verdichter/Compressor/Kompresör Typ/Type/Tip Förderleistung/Delivery/Verim/h Anlaufstrom/Starting current/Giris akimi Widerstand/Resistance/Rezistans Ha/ Hi/aux.	Mats. DA125E	Aspera NBT1118Y 2574 11,0 16,4	Danfoss
Temp.Reyler/Thermostat/Termostat Typ/Type/Tip Reglerstellung/Position/Termostat pozisyonu Schaltwerte/Actua kapama degerleri Valeurs de commutation/Termostat degeri (..abtaven' od)	Elektronisch	Elektronisch	
Füllmenge/Fill quantity/ Dolum miktarı	R600a	g	*
Anschlusswert/Comm. load/Giris gucu	W		
Heizung/Heater/Rezistans Widerstand/Resistance/Direnc Leistung/Power/Guc (Min Annehmbare Werte in 220V)	K Ω W	Verdampfer 0,38 145/230	Ablaufrinne 1,4 37,5/230 Klappe 13,49 4/230
Ventilador/Blower/Vantilatör Widerstand/Resistance/Rezistans	K Ω	Verdichter 0,61	Verdampfer 0,41
Magnetventil/Magnetic valve/Manyetik valjK Widerstand/Resistance/Rezistans Spannung/Voltage/Gerilim	K Ω V		
Temp.Reyler/Thermostat/Termostat			

* Siehe Typenschild/Mamul etiketine bakiniz