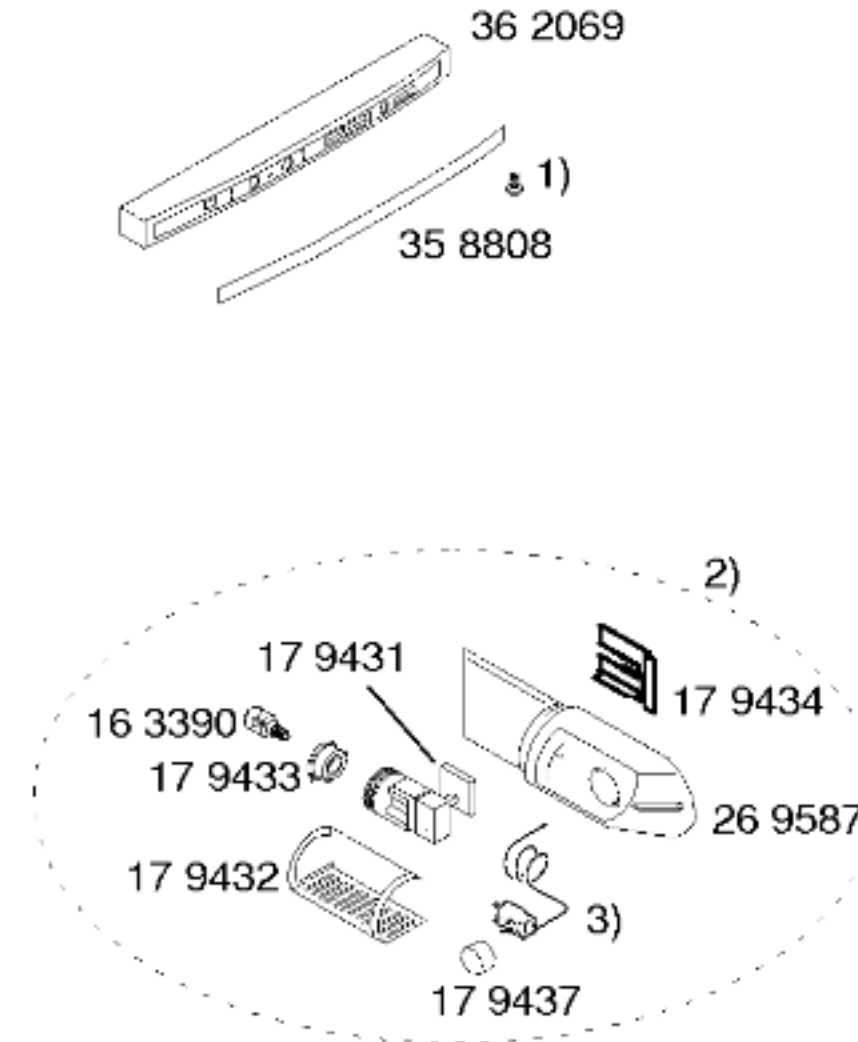
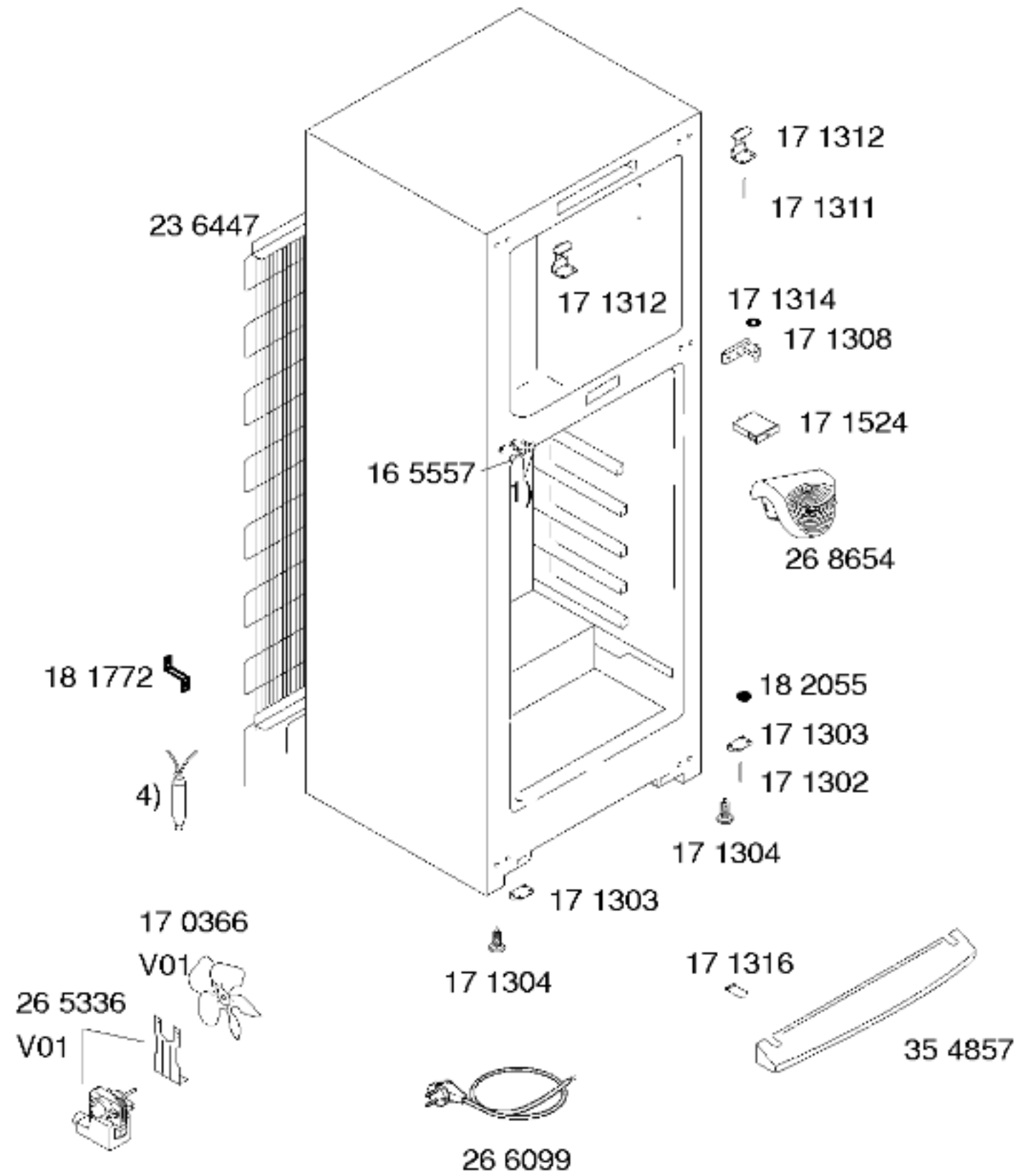
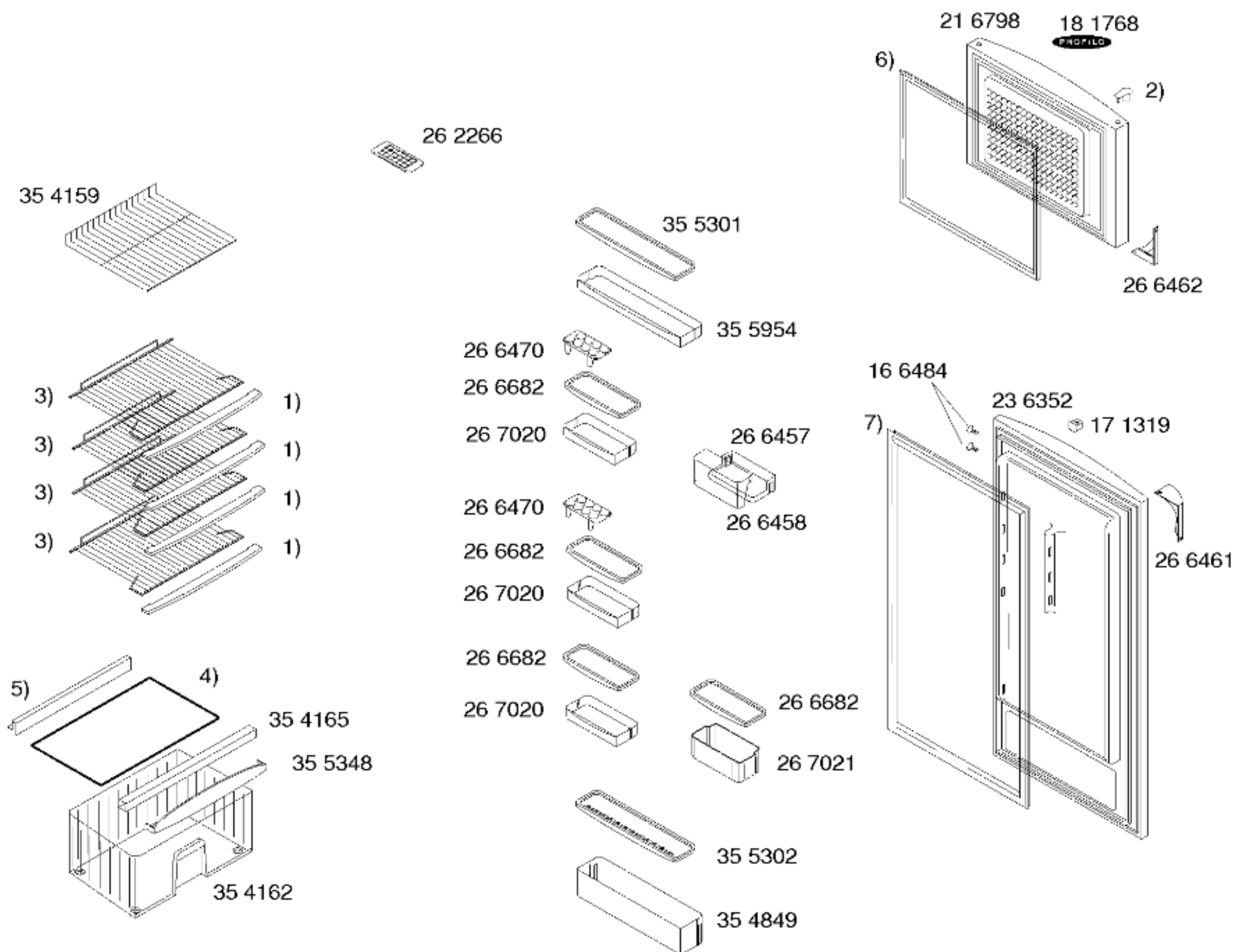
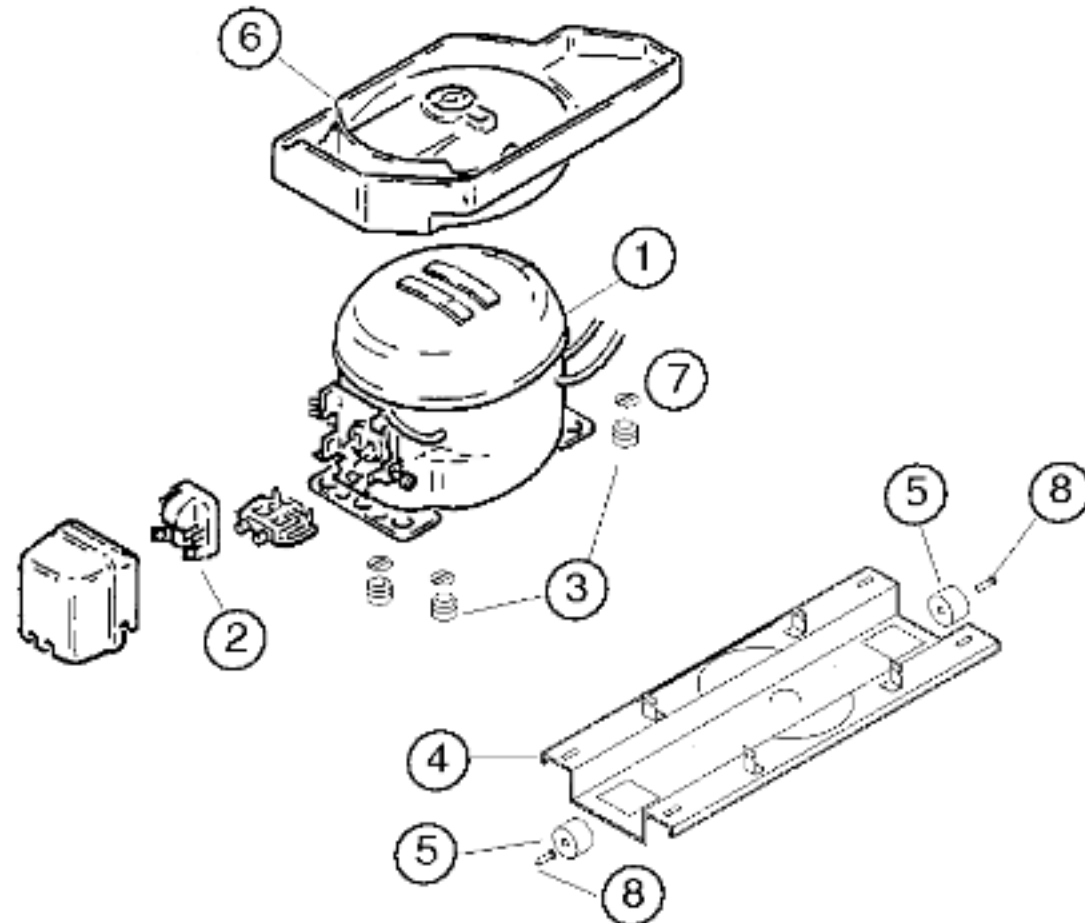




Kullanma kilavuzu
52 8635
(TR)
1) 16 5552
2) 35 8809
V01,V02
36 6289
V03,V04,V05
3) 17 9435
V01,V02
182415
V03,V04,V05
4) 17 1306
V01,V02
09 3110
V03,V04,V05



- 1) 35 4164
- 2) 17 1321
- 3) 35 4166
- 4) 35 7912
- 5) 35 7913
- 6) 21 6800
V01,V02,V03,V04
21 8855
V05
- 7) 23 6355
V01,V02,V03,V04
23 8422
V05



	V01	V02	V03,V04,V05
Pos.	Danfoss NL9FT	Matsushita DD77C	Matsushita DC125E15
1	14 1811	14 2137	14 2338
2	16 5570	18 7958	18 7959
3	16 3427		
4	35 4158		
5	17 1318		
6	26 5327	09 1308	48 3071
7	17 1519		
8	18 1014		
9			
10			
11			
12			

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BILGILER			
	V01	V02	V03,V04,V05
Verdichter/Compressor/Kompresör Typ/Type/Tip Förderleistung/Delivery/Verim/h Anlaufstrom/Starting current/Giris akimi Widerstand/Resistance/Rezistans Ha/ Hi/aux.	Danfoss NL9FT 12.8 8.9 12	Matsushita DD77C15GAX5 9.52 10.70 41.6	Matsushita DC125E15
Temp.Reyler/Thermostat/Termostat Typ/Type/Tip Reglerstellung/Position/Termostat pozisyonu Schaltwerte/Actua kapama degerleri Valeurs de commutation/Termostat degeri (...abtaven' od)	RANCO K50 ..ein/acma °C ..aus"/kapama ..alarm'	K60	Danfoss D77B62 +4.5+4.5 -28 18
Füllmenge/Fill. quantity/ Dolum miktarı	R134a V01,V02 R600a V03,V04	*	*
Anschlusswert/Comm. load/Giris gucu	W	*	213
Heizung/Heater/Rezistans Widerstand/Resistance/Direnc Leistung/Power/Guc	Ohm W		
Ventilador/Blower/Vantilatör Widerstand/Resistance/Rezistans	Ohm		
Magnetventil/Magnetic valve/Manyetik valf Widerstand/Resistance/Rezistans Spannung/Voltage/Gerilim	Ohm V		
Temp.Reyler/Thermostat/Termostat			

* Siehe Typenschild/Mamul etiketine bakınız