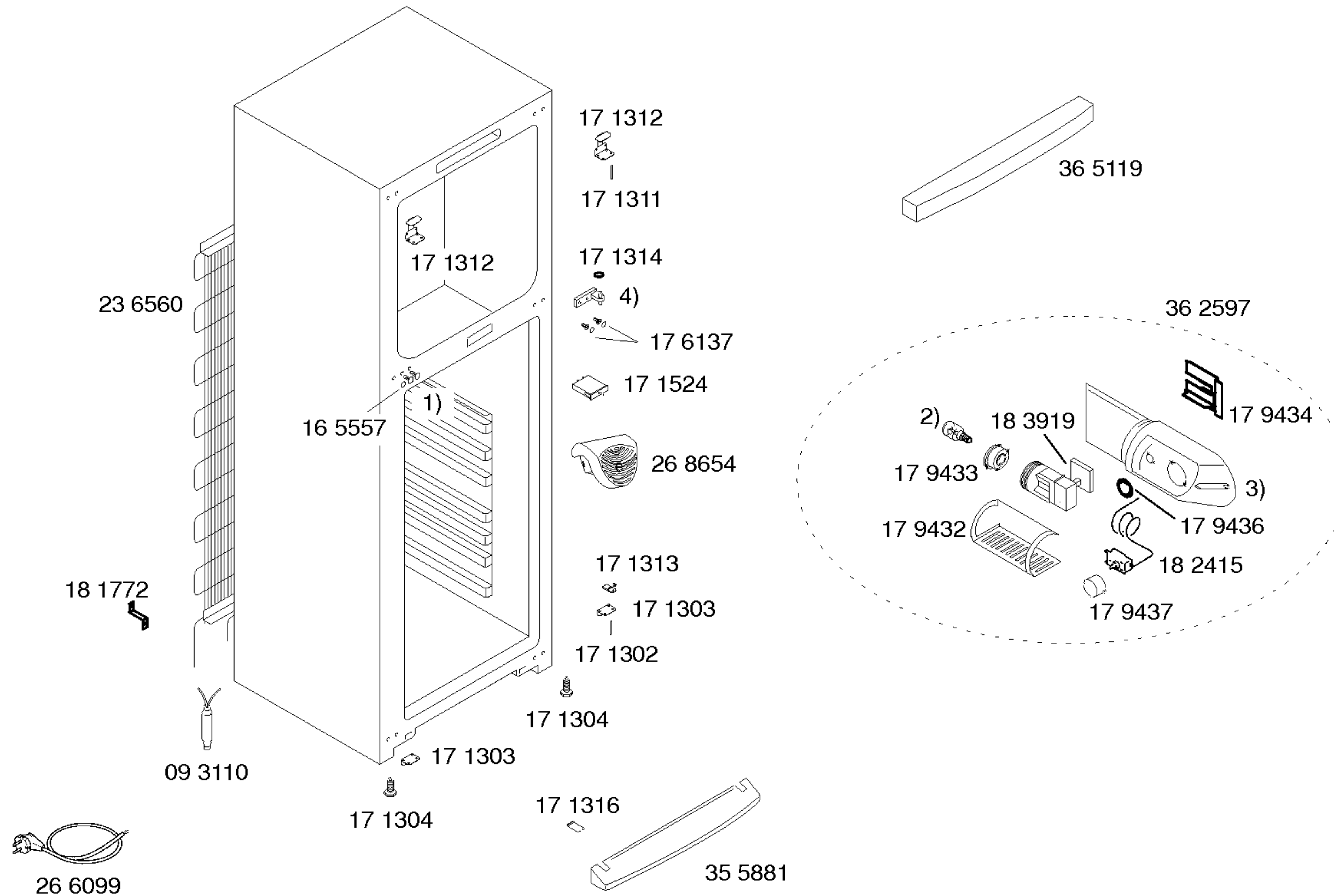




Gebrauchsanweisung
 52 9922

V01,V02,V03,V04

58 5896

V05,V06
 (DE,EN,FR,ES,PT)

1) 16 5552

2) 16 3390

V01,V02,V03,V04

41 9942

V05,V06

3) 26 9586

V01,V02,V03,V04

49 0182

V05,V06

4) 17 1308

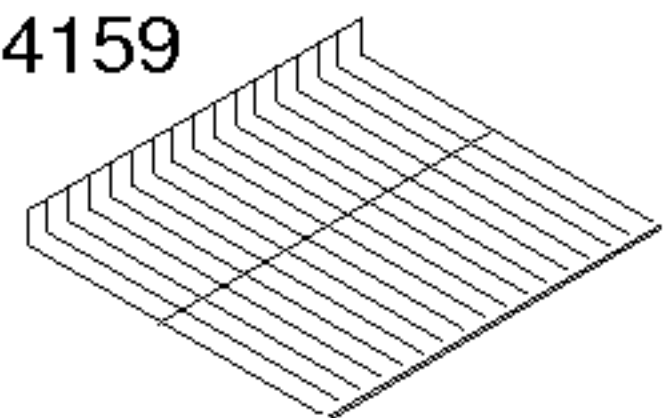
V01,V02,V03,V04

V05

42 0643

V06

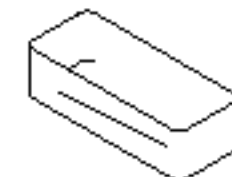
35 4159



26 2266



26 3221



16 3401



21 6800

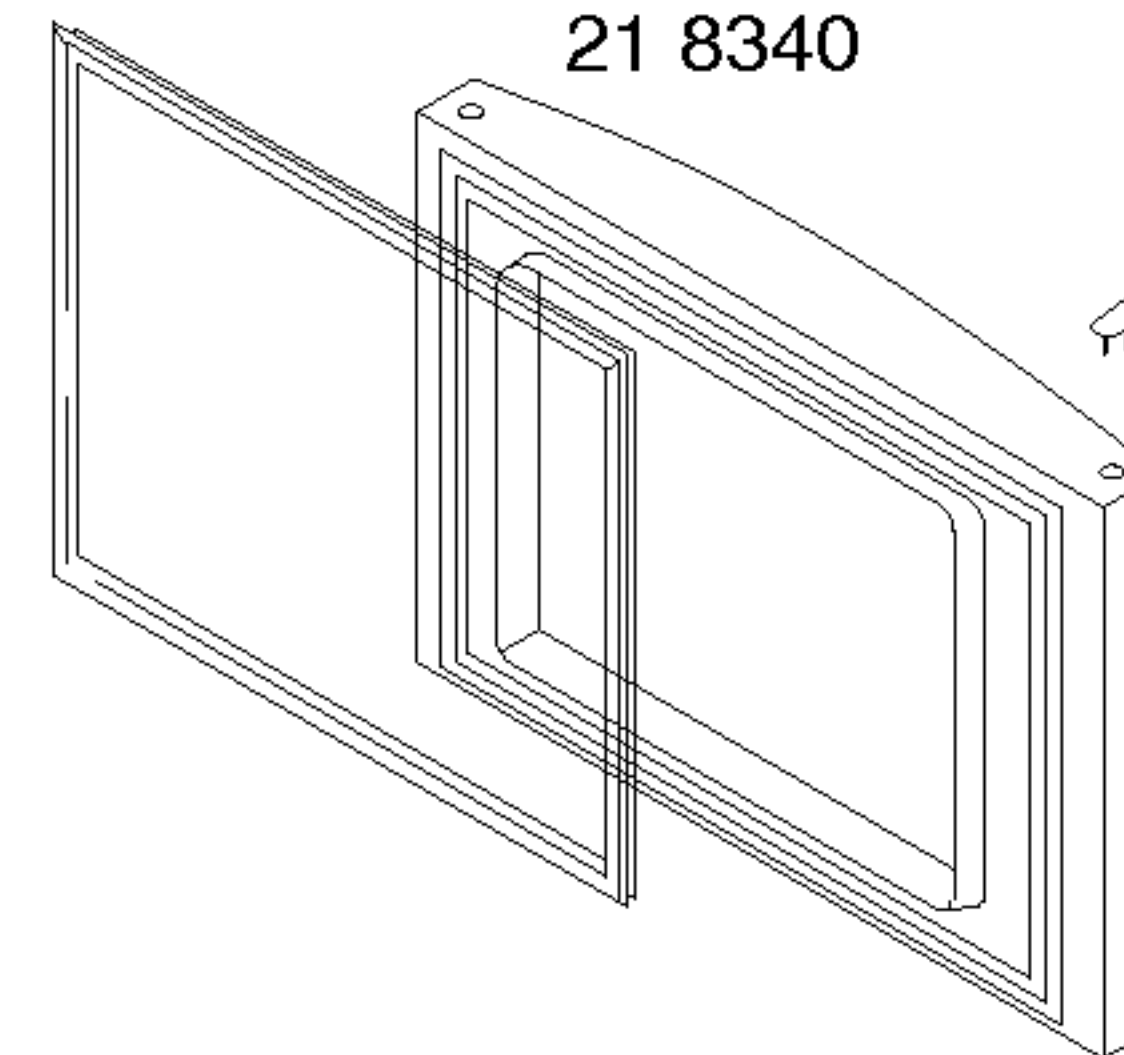
V01,V02

21 8855

V03,V04,V05

V06

21 8340



4)



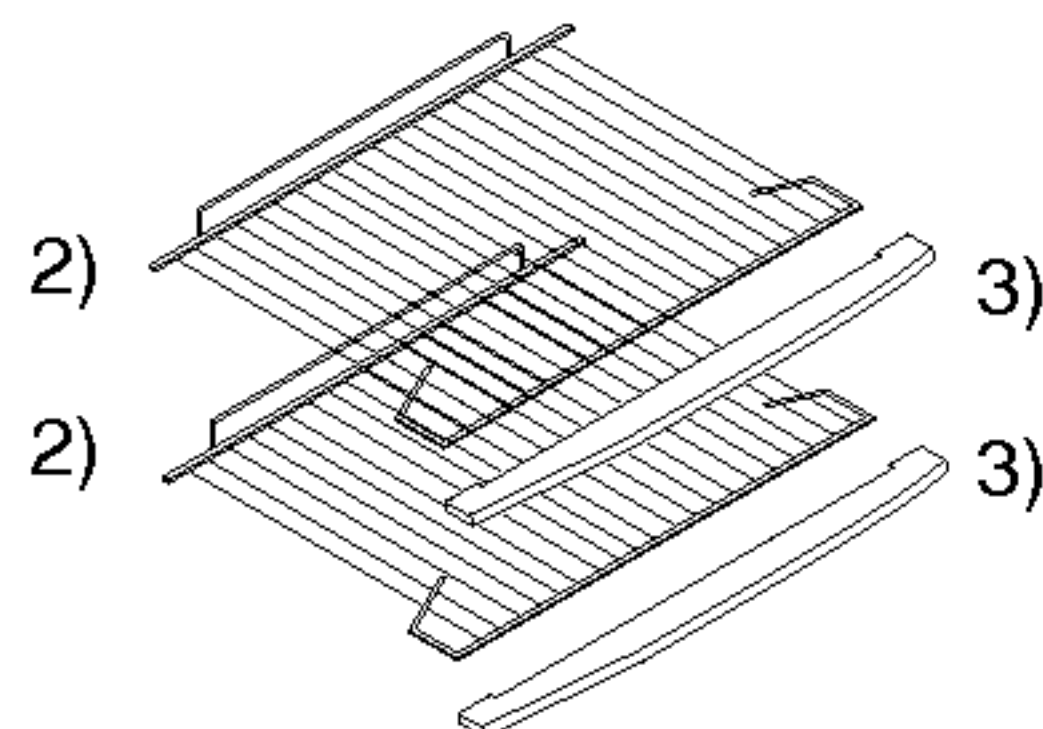
4)

4)



48 0761

2)

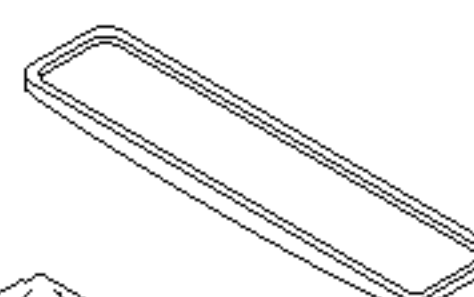


3)

2)

3)

35 4850

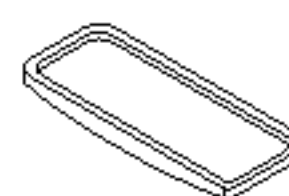


26 6470

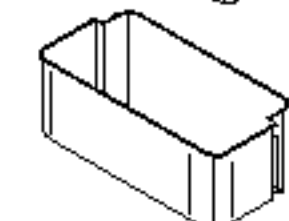


35 4848

26 6459



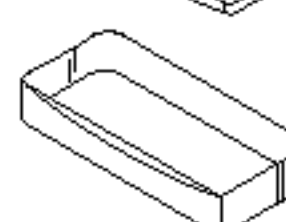
26 6456



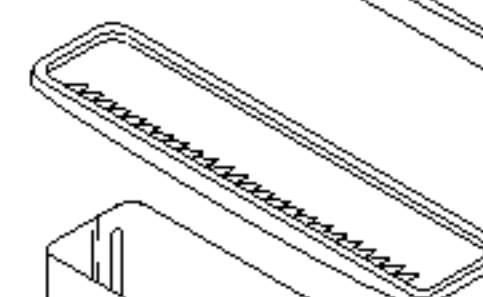
26 6459



26 6454



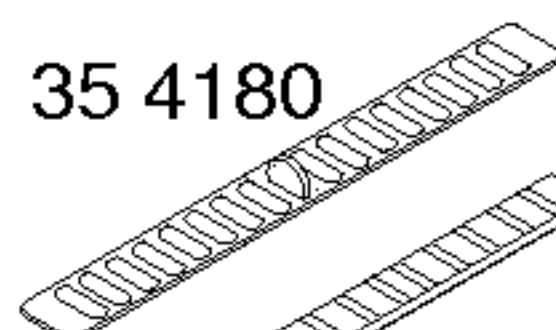
35 4852



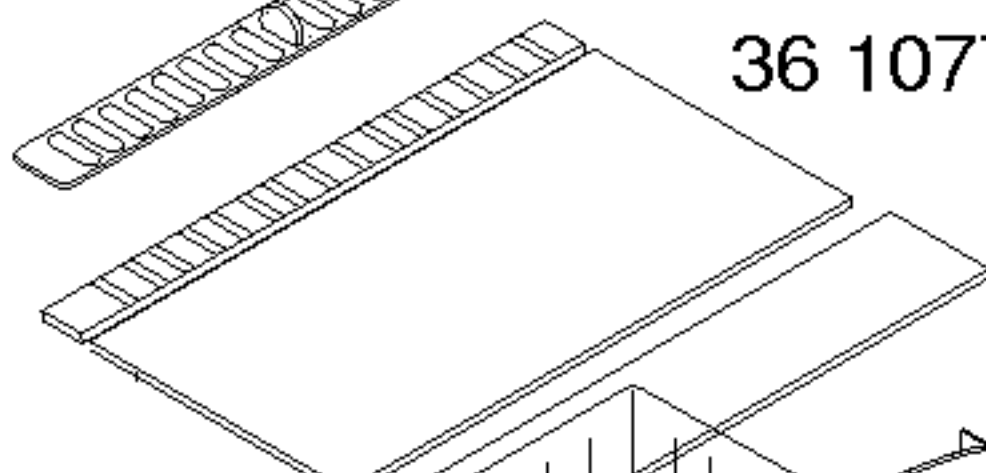
35 4849



35 4180

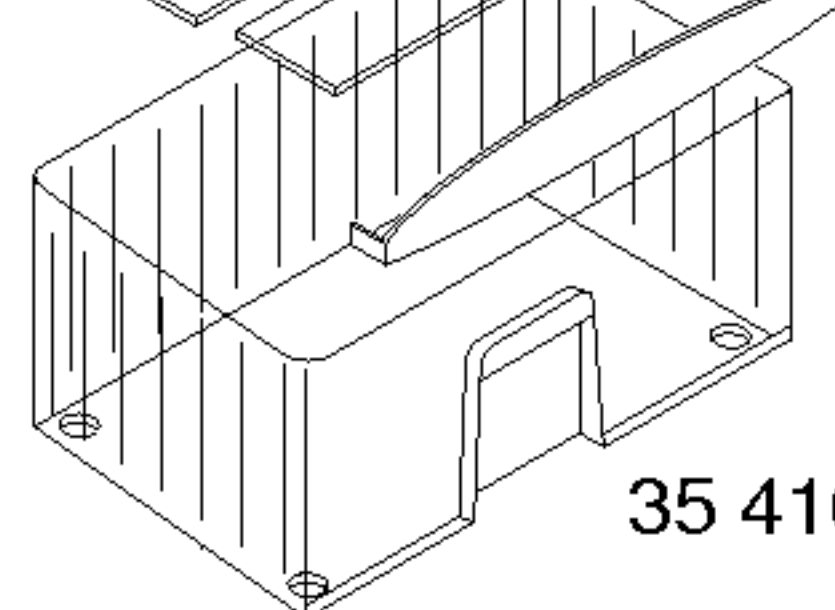


36 1077



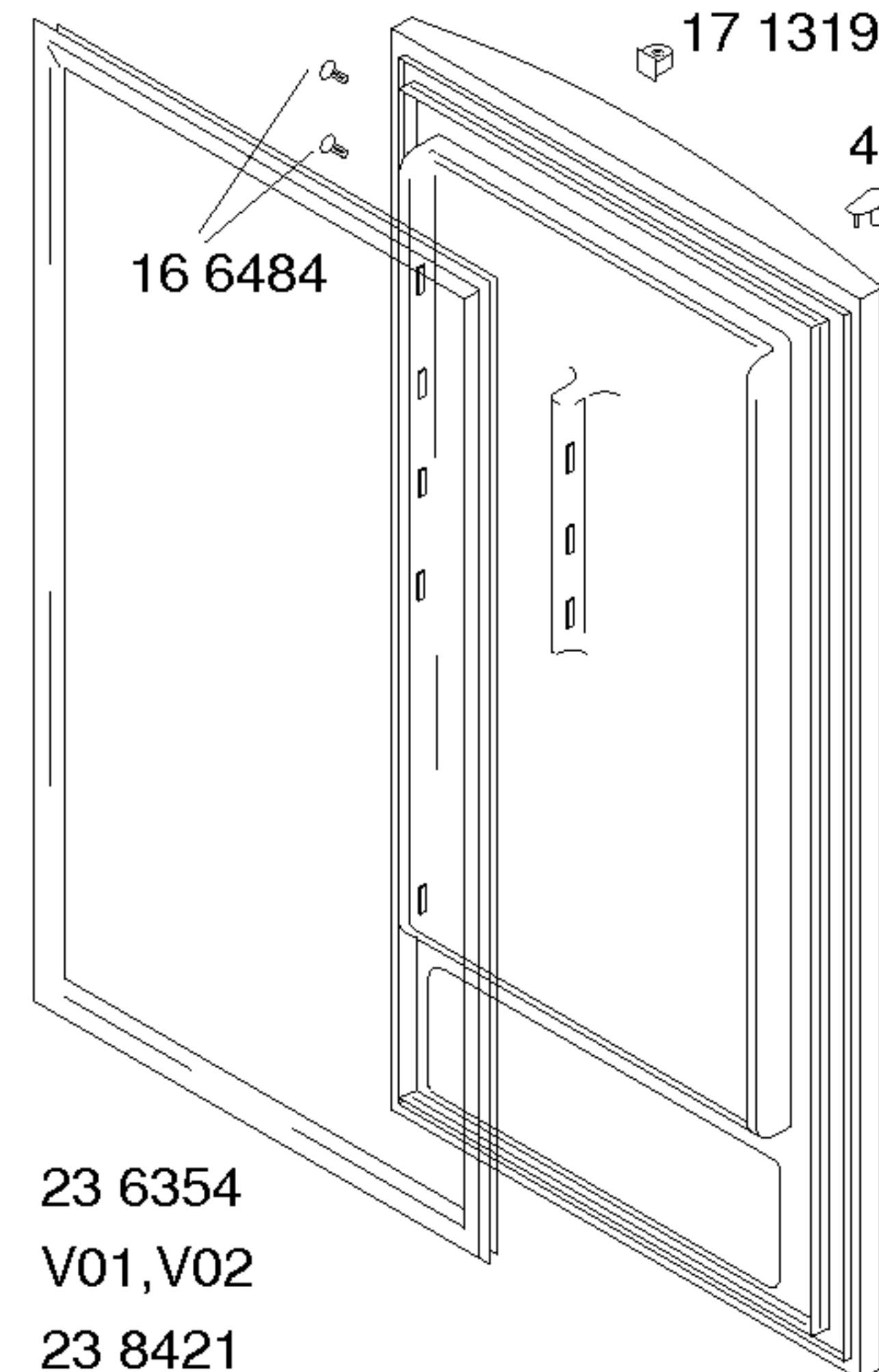
35 9736

35 4851



35 4162

23 8010



17 1319

4)



16 6484

4)

4)



48 0761

23 6354

V01,V02

23 8421

V03,V04,V05

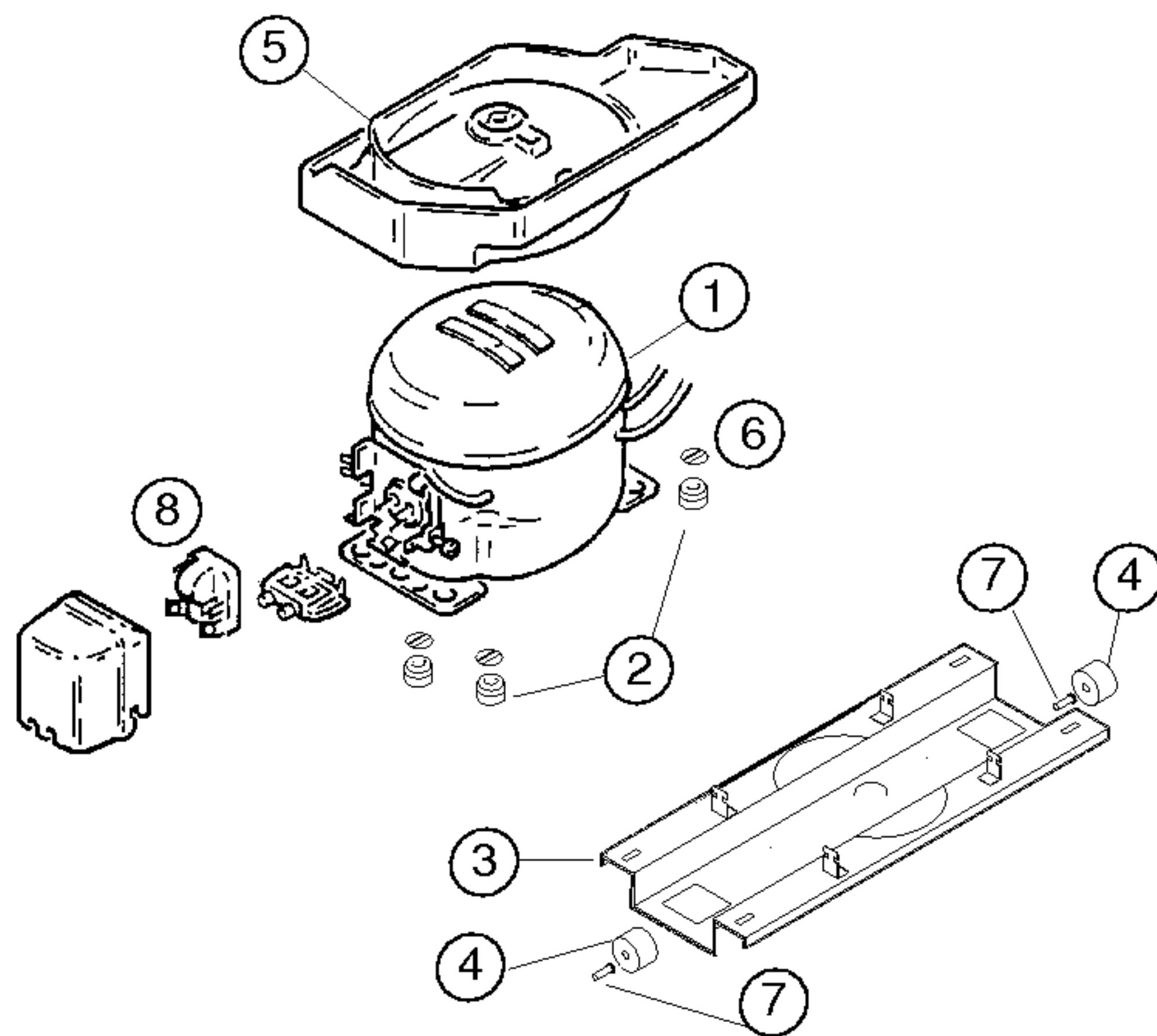
V06

1) 35 4855

2) 17 1321

3) 35 4166

4) 16 5557



Pos.	Matsushita		
	DA110E13		
1	14 2303		
2	16 3427		
3	35 4158		
4	17 1318		
5	48 3071		
6	17 1519		
7	18 1014		
8	18 7960		
9			
10			
11			
12			

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BİLGİLER			
Verdichter/Compressor/Kompresör Typ/Type/Tip Förderleistung/Delivery/Verim/h Anlaufstrom/Starting current/Giris akimi Widerstand/Resistance/Rezistans Ha/ Hi/aux.	Matsushita DA110E13		
Temp.Reyler/Thermostat/Termostat Typ/Type/Tip Reglerstellung/Position/Termostat pozisyonu Schaltwerte/Acma kapama degerleri Valeurs de commutation/Termostat degeri (..abtaven' od)	Danfoss +4.5 +4.5 -28 -18 ..alarm'		
Füllmenge/Fill. quantily/ Dolum miktarı	R600 g	82	
Anschlusswert/Comm. load/Giris gucu	W	175	
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