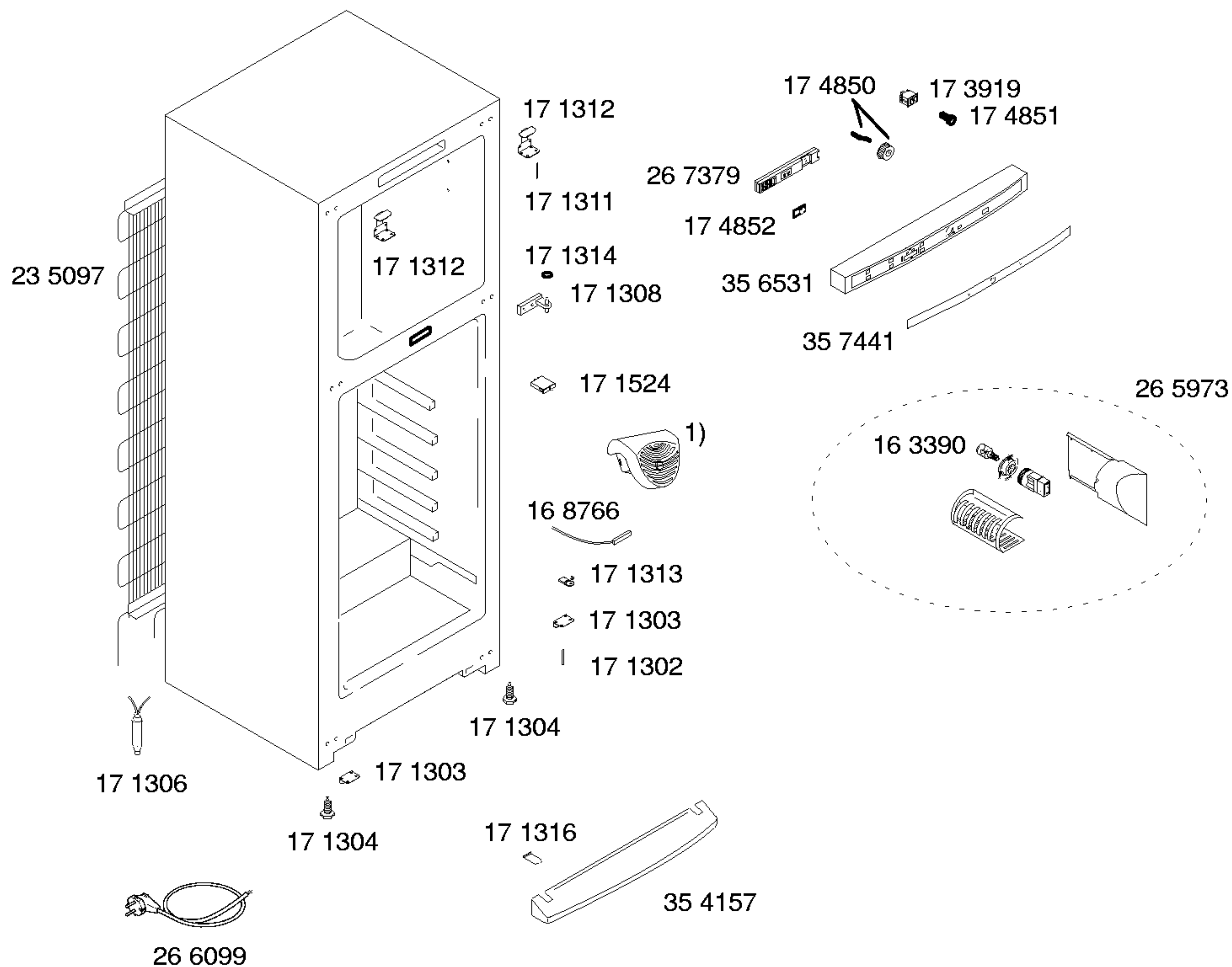


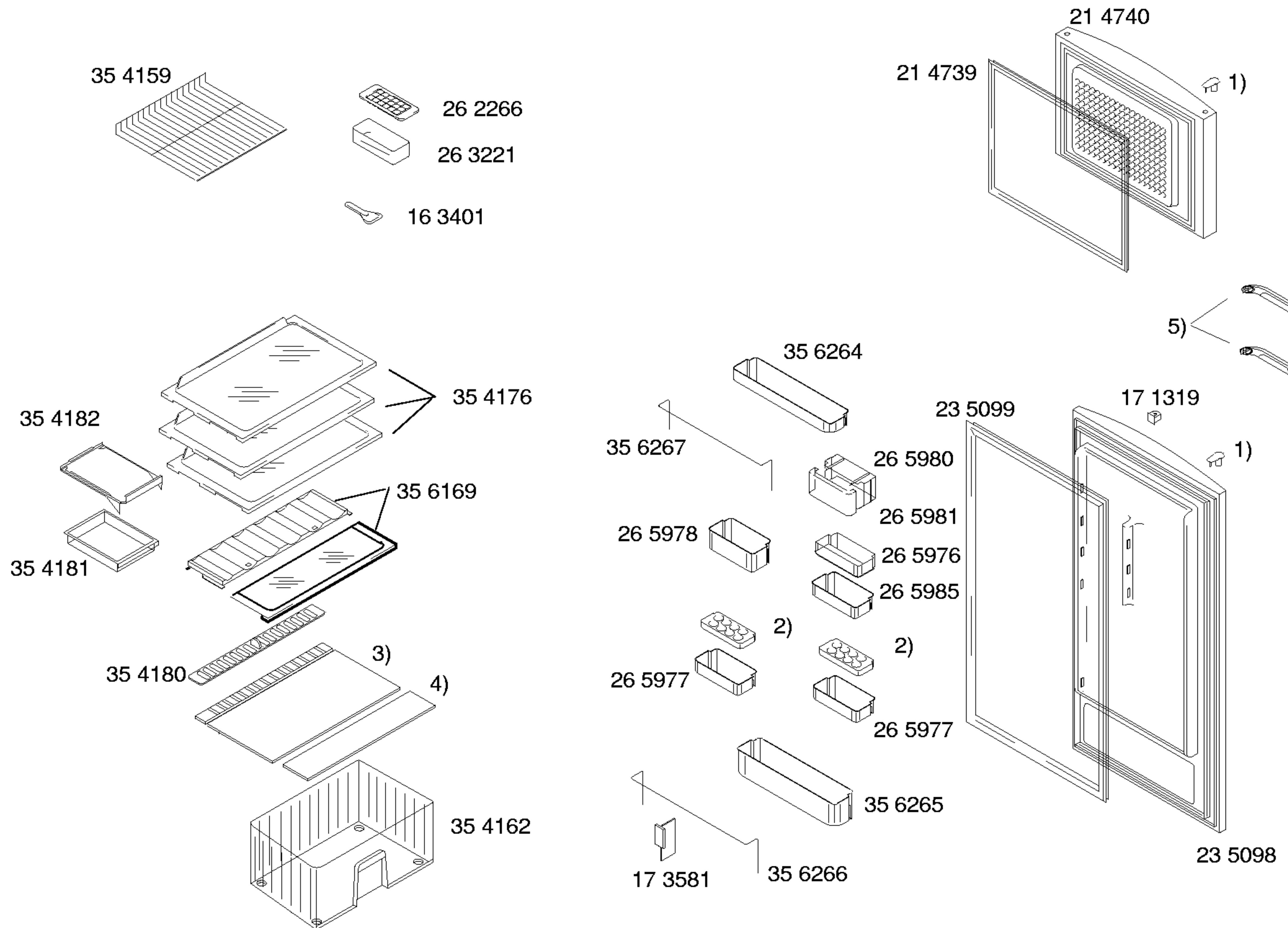
Mat. – Nr. – Konstante
3740

Gebrauchsanweisung
52 5199
(DE,GB,FR,NL,IT,
ES,PT,GR)

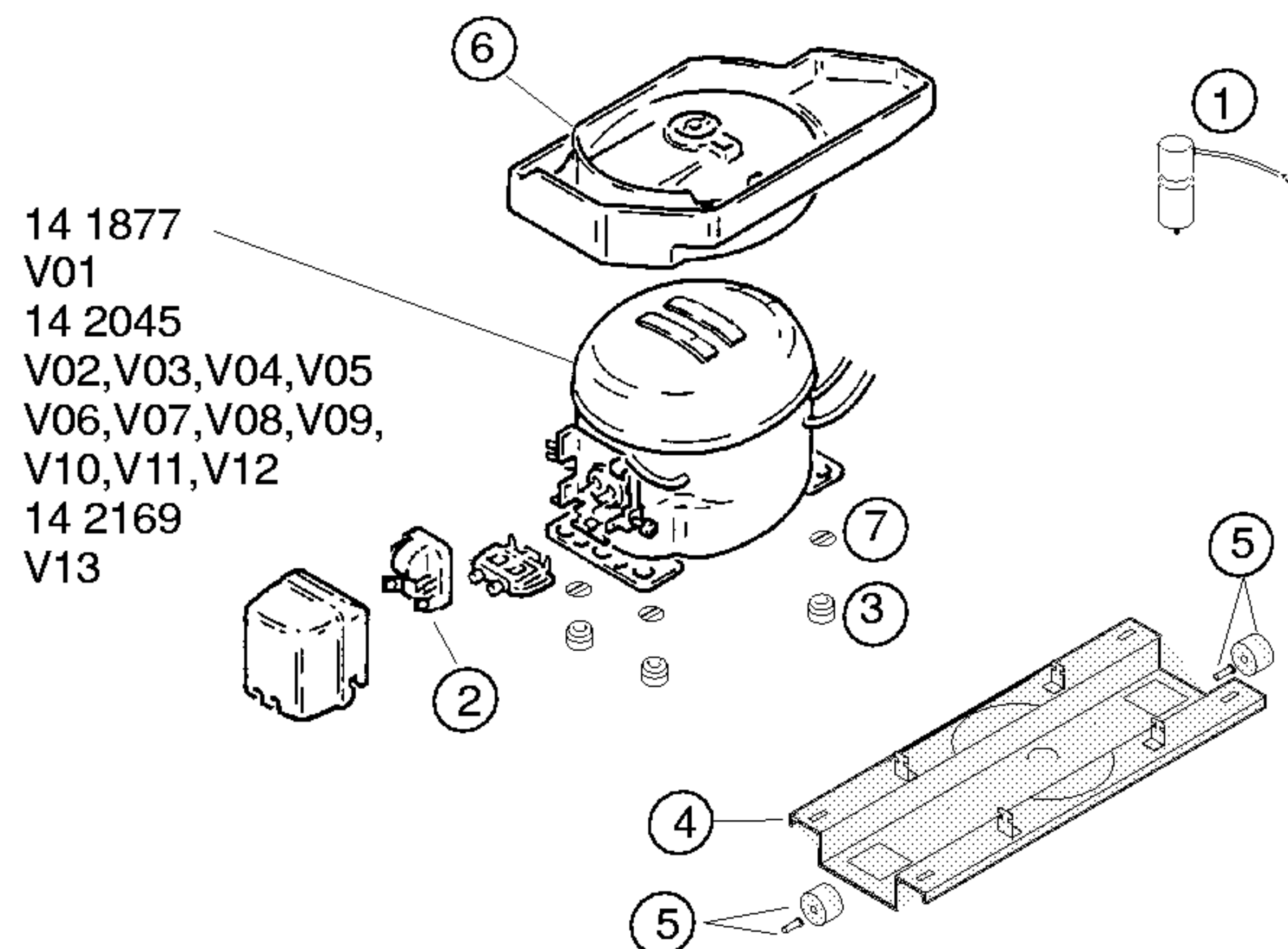
1) 26 7380
V01,V02,V05
26 8654
V03,V04,V06,V07
V08,V09,V10,V11
V12,V13



Mat. - Nr. - Konstante
3740



- 1) 17 1321
- 2) 26 7196
- 3) 35 4178
V01,V02,V03,V04
V05,V06
35 9733
V07,V08,V09,V10
V11,V12,V13
- 4) 35 4179
V01,V02,V03,V04
V05,V06
35 9736
V07,V08,V09,V10
V11,V12,V13
- 5) 26 5975
V01,V02,V03,V04
V05,V06,V07,V10
48 1020
V08,V09,V11,V12
V13



	V01	V02..V12	V13
Pos.	Danfoss NLE13K	Danfoss NLY13K	Matsushita DC125E12
1		17 4093	17 4093
2	16 5570		18 3873
3	16 3427		
4	35 4158		
5	17 1318		
6	26 5327		09 1308
7	17 1519		
8			
9			
10			
11			
12			

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BİLGİLER			
Verdichter/Compressor/Kompresör	Danfoss	Matsushita	
Typ/Type/Tip	NLE13K	DC125E12	
Förderleistung/Delivery/Verim/h		2074	
Anlaufstrom/Starting current/Giris akimi	A	10,9	
Widerstand/Resistance/Rezistans Ha/Hi/aux.	Ohm	12,7	
		18,0	
Temp.Reyler/Thermostat/Termostat	Electronic		
Typ/Type/Tip			
Reglerstellung/Position/Termostat pozisyonu			
Schaltwerte/Acma kapama degerleri	..ein/acma °C		
Valeurs de commutation/Termostat degeri	..aus"/kapama		
(..abtaven' od)	..alarm'		
Füllmenge/Fill. quantily/ Dolum miktarı	R600 g	*	
Anschlusswert/Comm. load/Giris gucu	W	*	
Heizung/Heater/Rezistans			
Widerstand/Resistance/Direnc	Ohm		
Leistung/Power/Guc	W		
Ventilador/Blower/Vantilatör			
Widerstand/Resistance/Rezistans	Ohm		
Magnetventil/Magnetic valve/Manyetik valf			
Widerstand/Resistance/Rezistans	Ohm		
Spannung/Voltage/Gerilim	V		
Temp.Reyler/Thermostat/Termostat			

* Siehe Typenschild/Mamul etiketine bakiniz