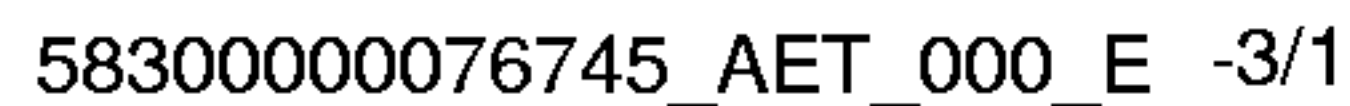


(ES,FR)

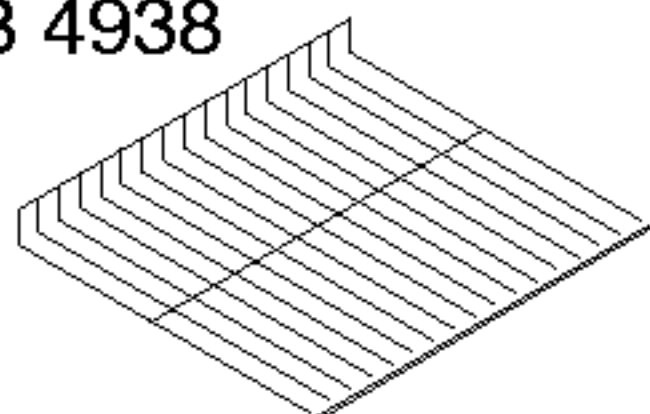
- 1) 16 5552
- 2) 17 1311
V01,V02
42 4398
V03,V04,V05
- 3) 42 0643
V01,V02
42 4825
V03,V04,V05
- 4) 42 4801
V01,V02,V03
42 8184
V04,V05
- 5) 18 7574
V01,V02,V03,V04
42 9409
V05
- 6) 18 3939
V01,V02,V03,V04
42 8568
V05



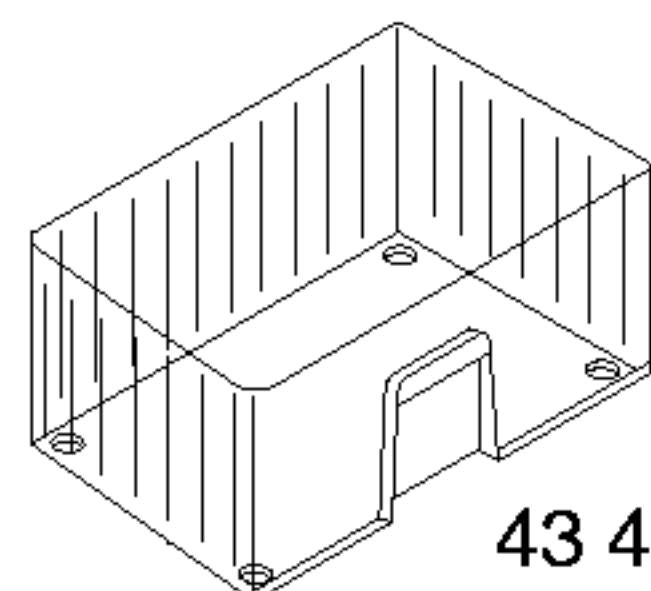
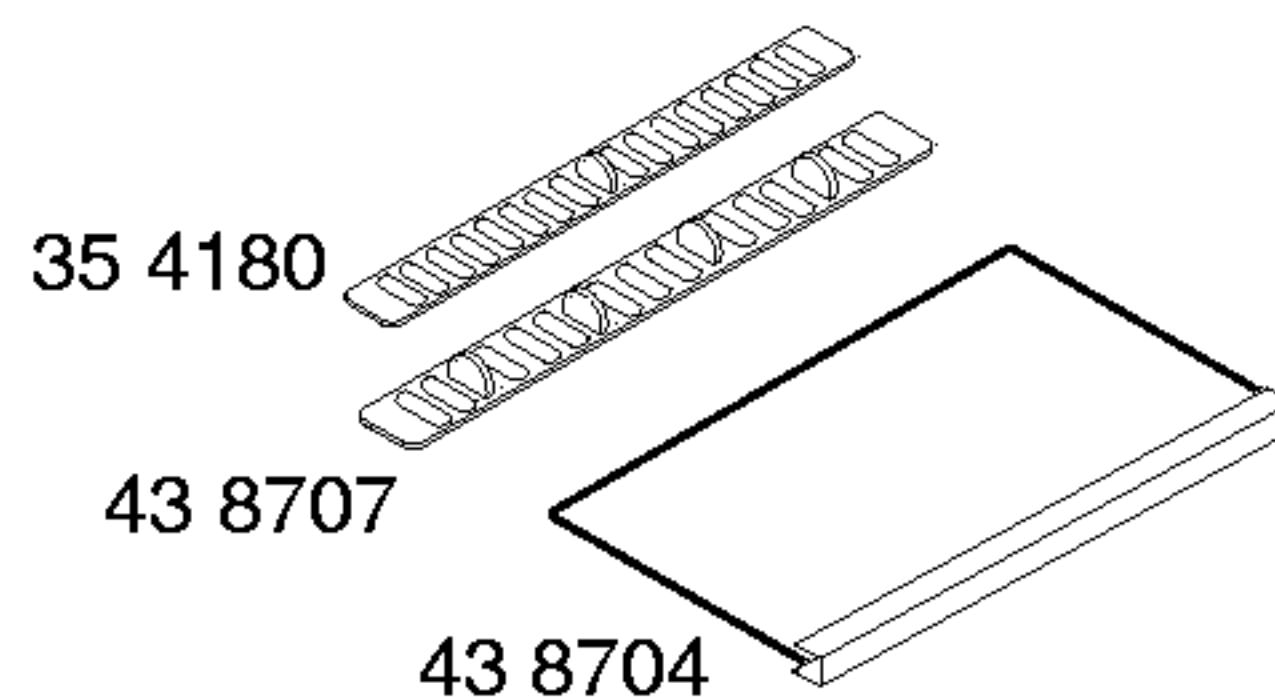
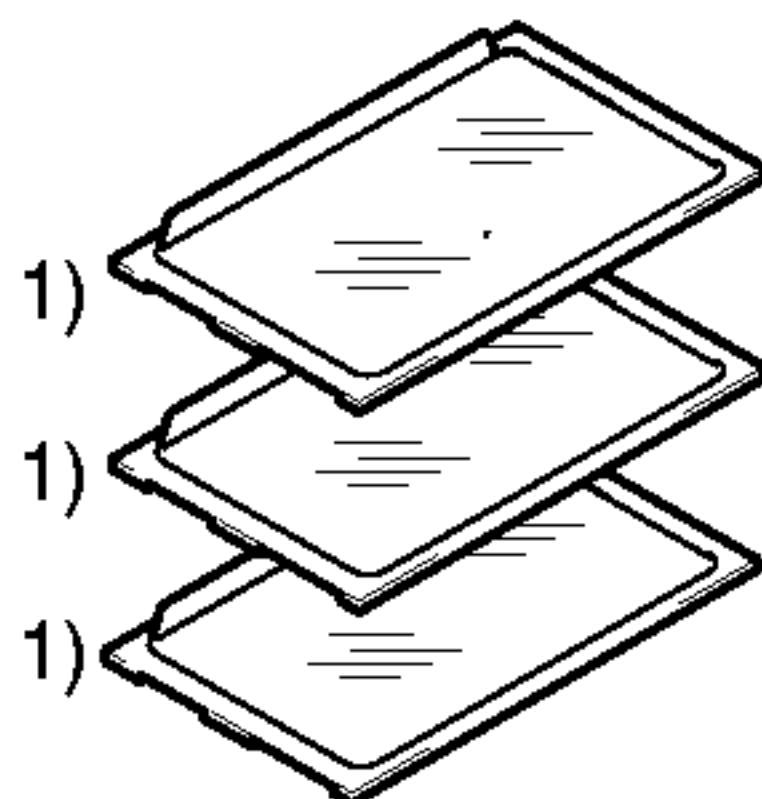
Mat. – Nr. – Konstante
3740

- 1) 43 4428
- 2) 17 1321
- 3) 16 6484
- 4) 41 7890

43 4938



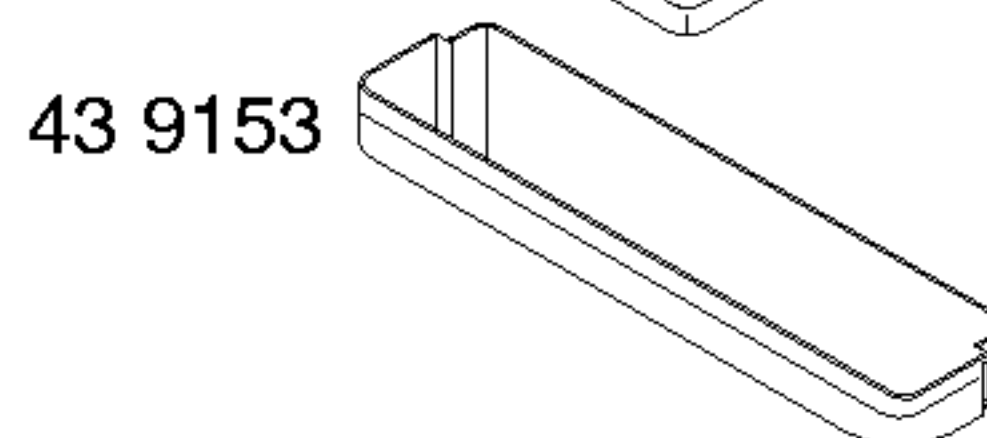
48 0527



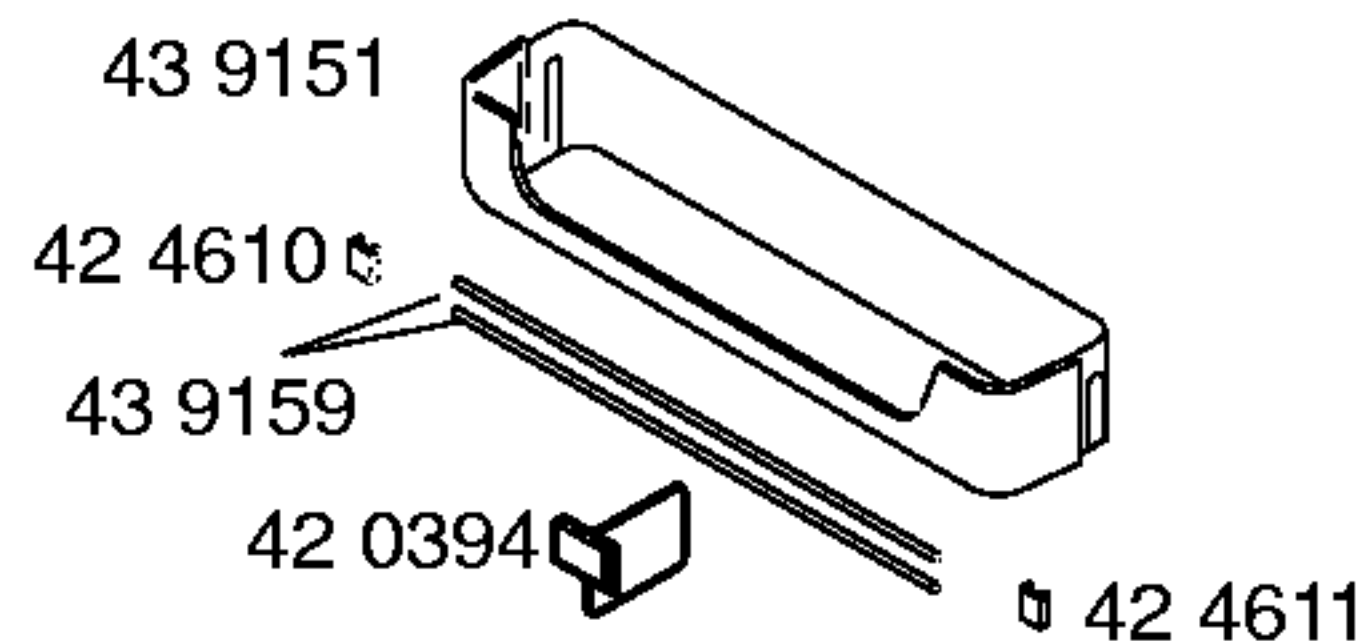
43 4602



49 3450



43 9153



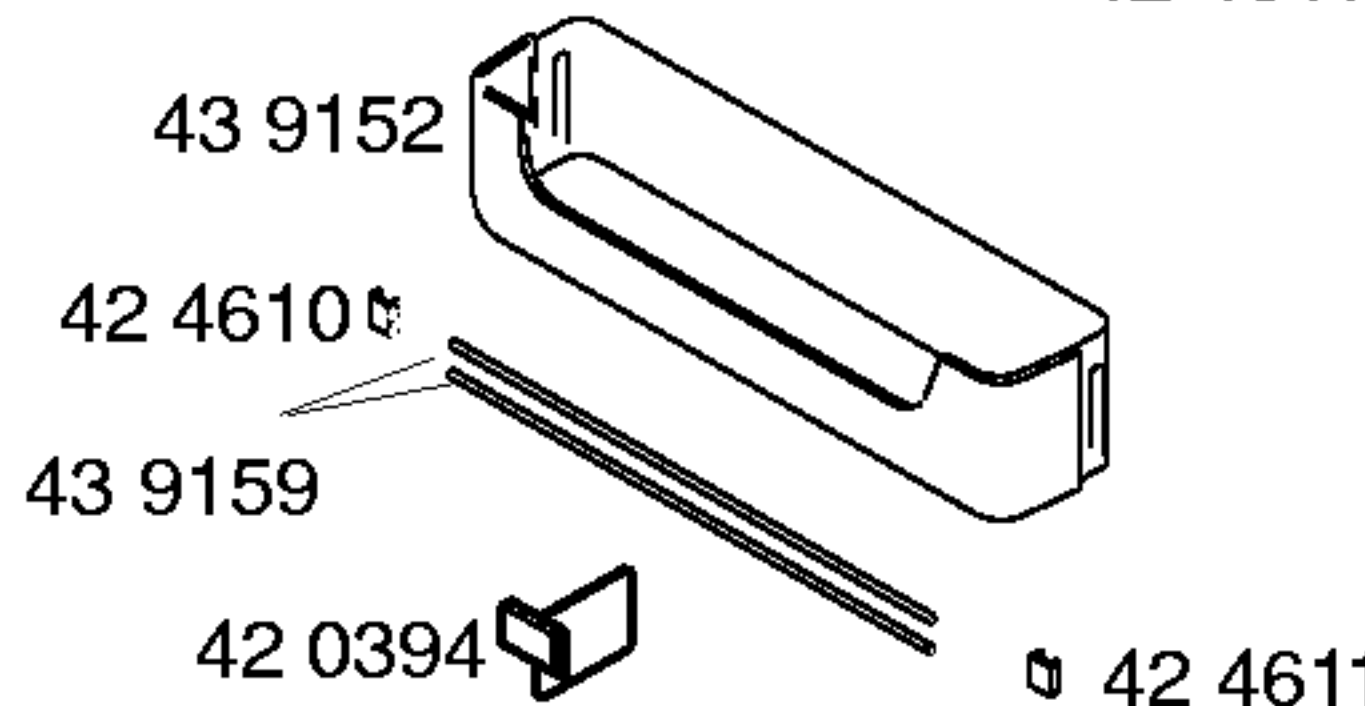
43 9151

42 4610

43 9159

42 0394

42 4611



43 9152

42 4610

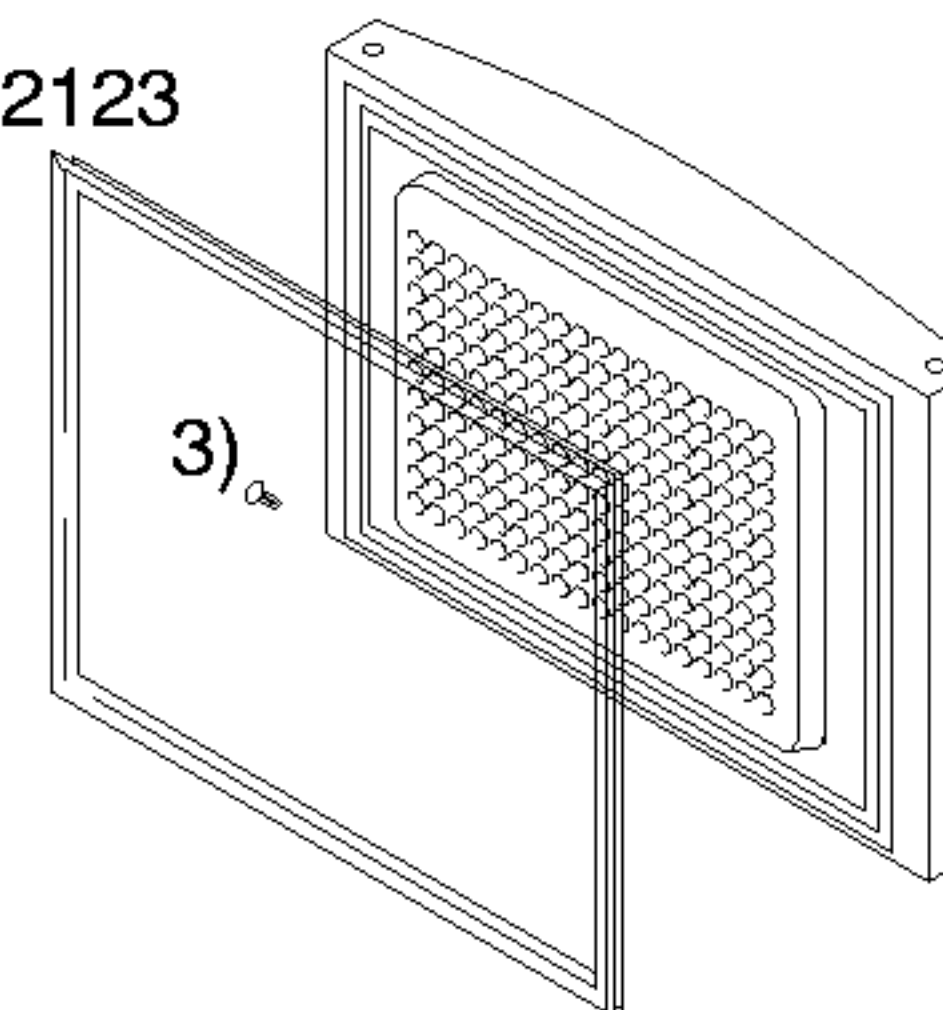
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42 0394

42 4611

47 1283

47 2123



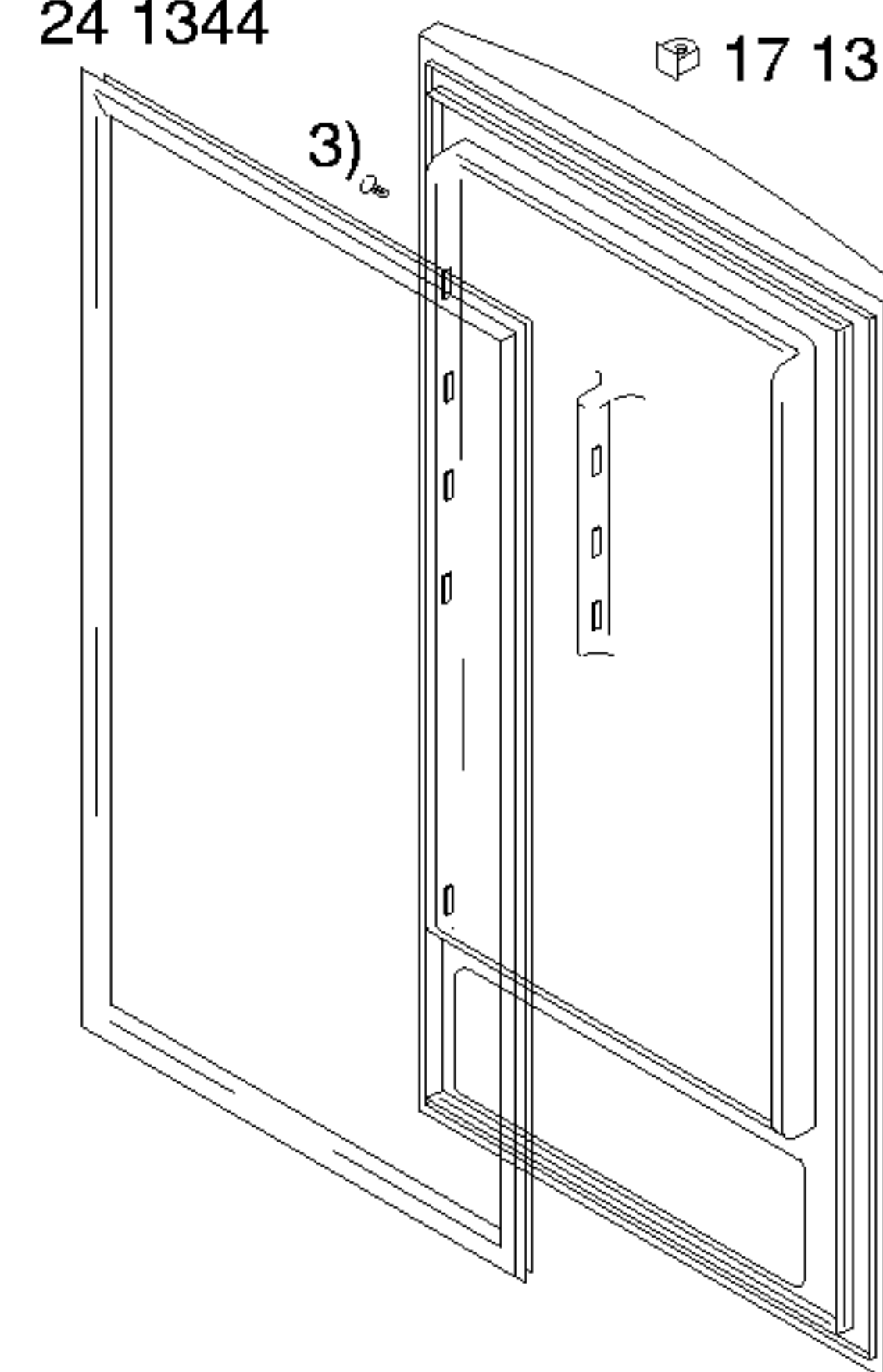
3)

48 8916

4)

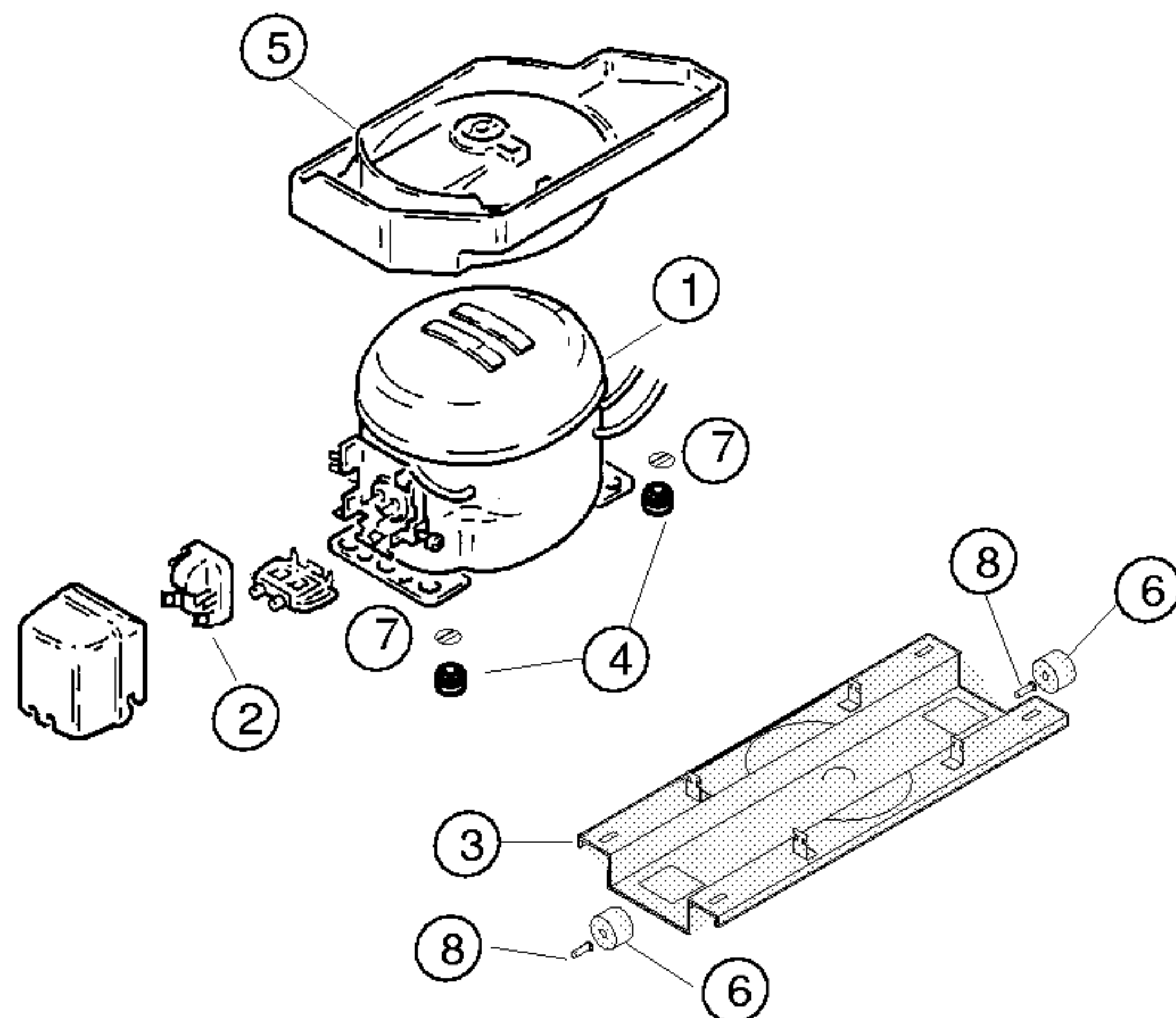
24 1344

17 1319



3)

24 1830



Pos.	Matsushita		
	DC125E12		
1	14 2199		
2	18 7960		
3	35 4158		
4	16 3427		
5	49 1245		
6	17 1318		
7	17 1519		
8	18 1014		
10			
11			
12			

Mat. – Nr. – Konstante
3740

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 DC125E12 A Ohm		
Temp.Reyler/Thermostat/Termostat Typ/Type/Tip Reglerstellung/Position/Termostat pozisyonu Schaltwerte/Acma kapama degerleri Valeurs de commutation/Termostat degeri (..abtaven' od)	Danfoss ..ein/acma °C ..aus"/kapama ..alarm' +4.5 +4.5 -31 -18		
Füllmenge/Fill. quantily/ Dolum miktarı	R600a g	*	
Anschlusswert/Comm. load/Giris gucu	W	*	
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