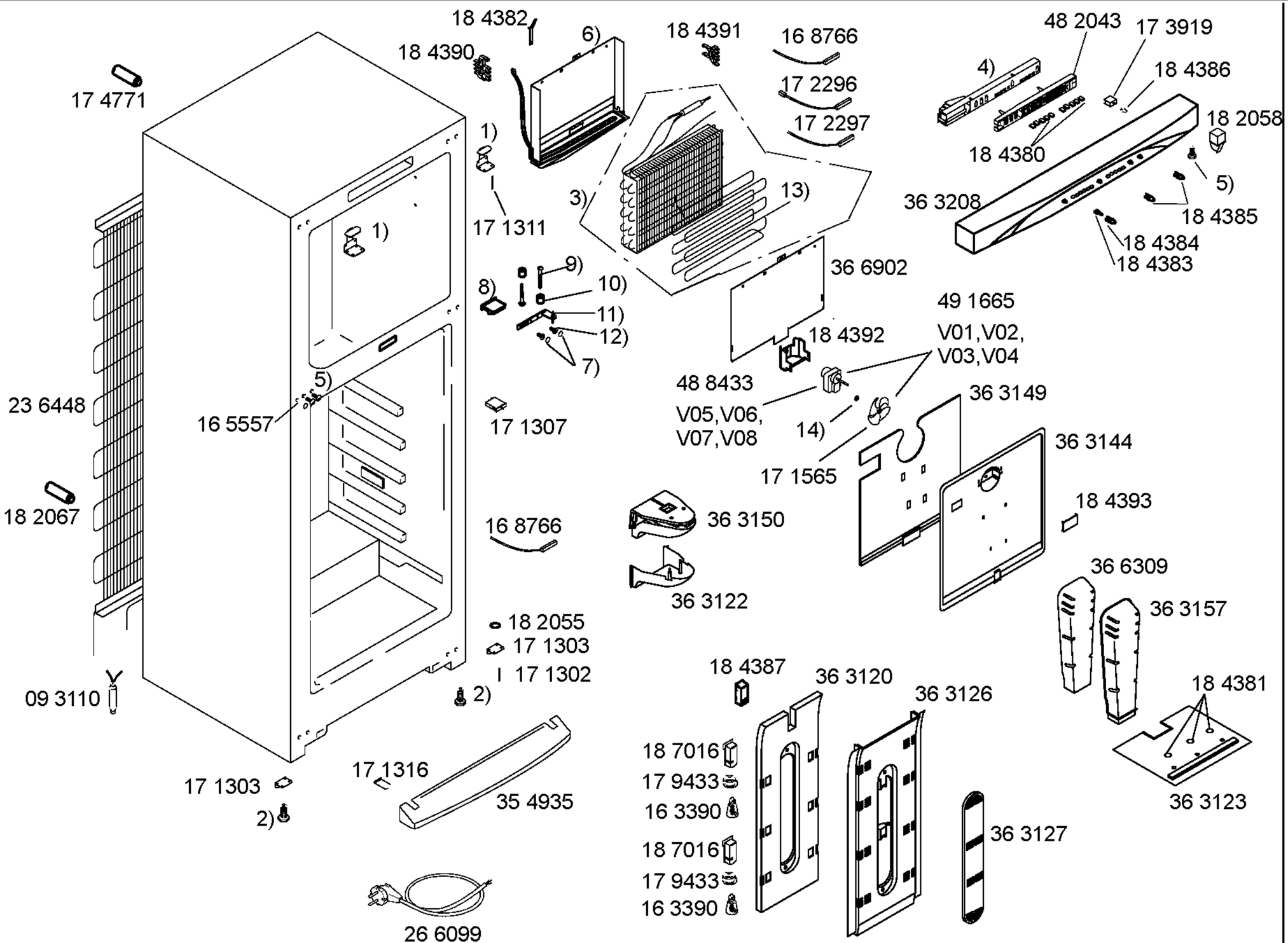
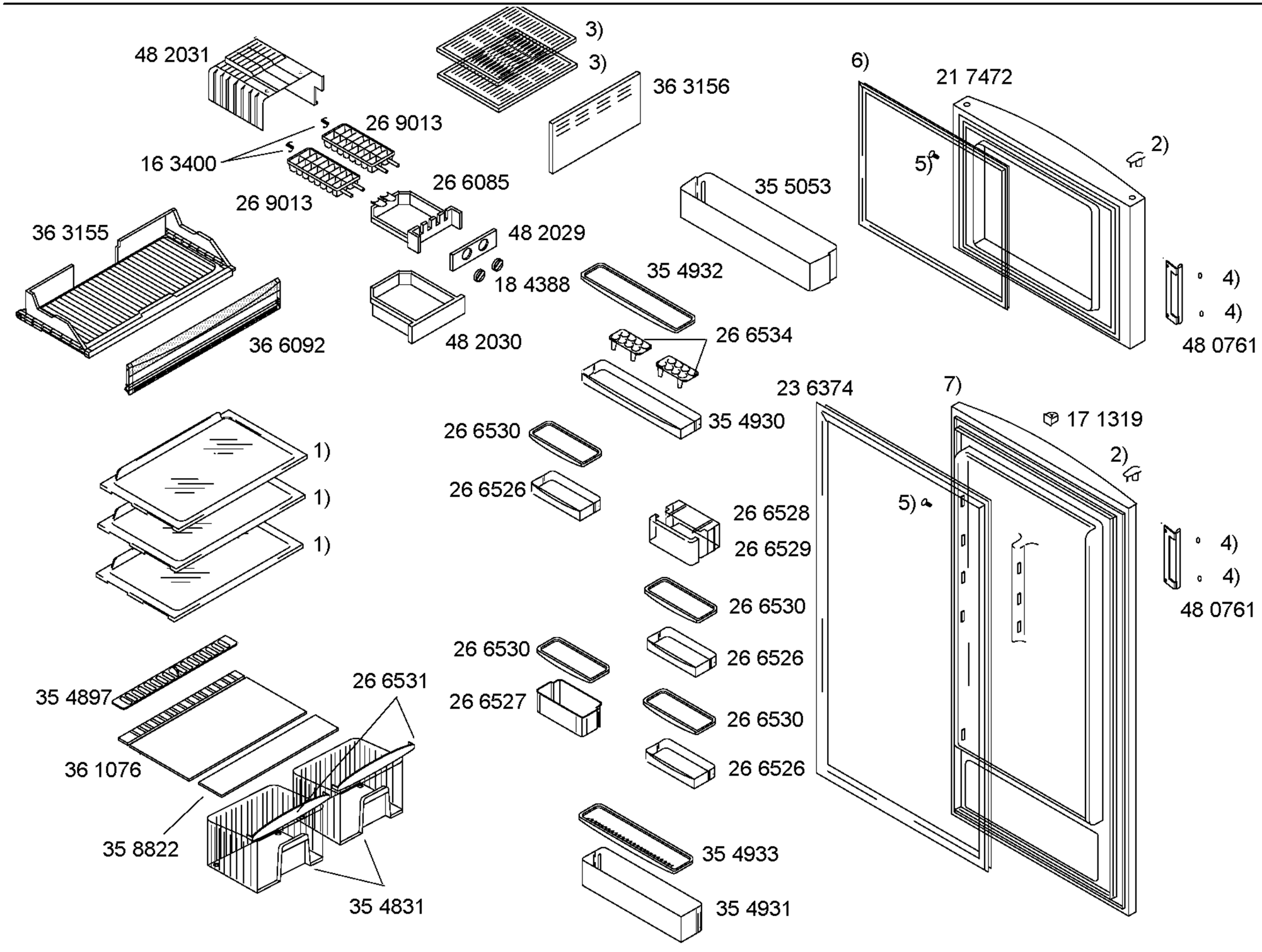


Gebrauchsanweisung
52 9501
(DE,GB,FR,ES,PT)

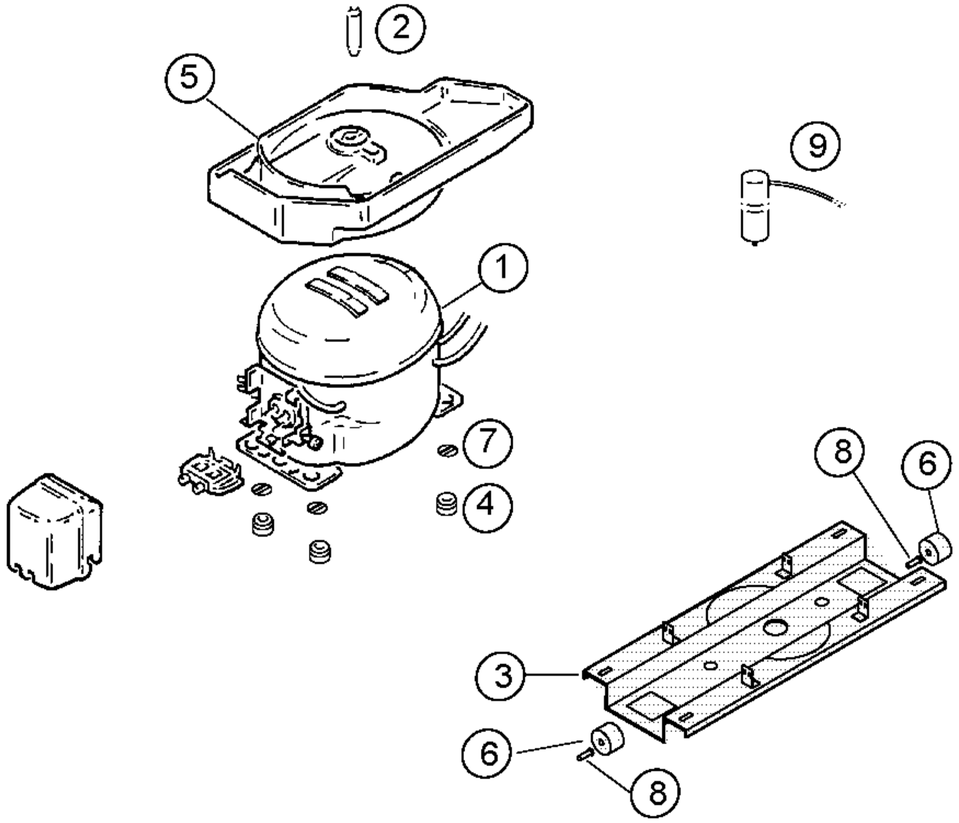
1) 17 1312
2) 17 1304
3) 36 3137
V01,V02,V03
36 9815
V04,V05,V06,V07
V08,V09
4) 48 2032
V01
48 4350
V02,V03,V04,V05
V06,V07,V08
5) 16 5552
6) 36 3135
V01,V02,V03
36 9905
V04,V05,V06,V07
V08
7) 17 6137
8) 18 8197
9) 18 8194
10) 18 8188
11) 18 8191
12) 18 8196
13) 36 3141
V01,V02,V03
36 9816
V04,V05,V06,V07
V08
14) 17 1508

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1) 36 3146
2) 17 1321
3) 36 3145
4) 16 5557
5) 16 6484
6) 21 6844
V01,V02,V03,V04
V05,V06,V07
21 8857
V08
7) 23 6754
V01,V02,V03,V04
V05,V06,V07
23 8423
V08

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Pos.	V01,2,3,4,5 Aspera NBT 1118Y	V06,7 Matsushita DA125E	V08
1	14 2194	14 2199	
2	18 4389		41 8170
3	35 4583		
4	16 3427		
5	36 3166	26 5327	
6	17 1318		
7	17 1519		
8	18 1014		
9	17 4093		
10			
11			
12			

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BILGILER				
Verdichter/Compressor/Kompresör		Aspera		
Typ/Type/Tip		NBT 1118Y		
Förderleistung/Delivery/Verim/h				
Anlaufstromm/Starting current/Giris akimi	A	7		
Widerstand/Resistance/Rezistans Ha/		11		
Hi/aux.		16.4		
Temp.Reyler/Thermostat/Termostat		Elektronisch		
Typ/Type/Tip				
Reglerstellung/Position/Termostat pozisyonu				
Schaltwerte/Acma kapama degerleri	..ein/acma °C			
Valeurs de commutation/Termostat degeri	..aus"/kapama			
(..abtaven' od)	..alarm'			
Fülmenge/Fill. quantily/ Dolum miktari	R600a g	*		
Anschlusswert/Comm. load/Giris gucu	W	200		
Heizung/Heater/Rezistans		Verdampfer	Ablaufrinne	Klappe
Widerstand/Resistance/Direnc				4
Leistung/Power/Guc (Annehbare min werte in 220V)	W	200	61	
Ventilador/Blower/Vantilatör		Verdampfer		
Widerstand/Resistance/Rezistans				
Magnetventil/Magnetic valve/Manyetik valf				
Widerstand/Resistance/Rezistans				
Spannung/Voltage/Gerilim	V			
Temp.Reyler/Thermostat/Termostat				

* Siehe Typenschild/Mamul etiketine bakiniz

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