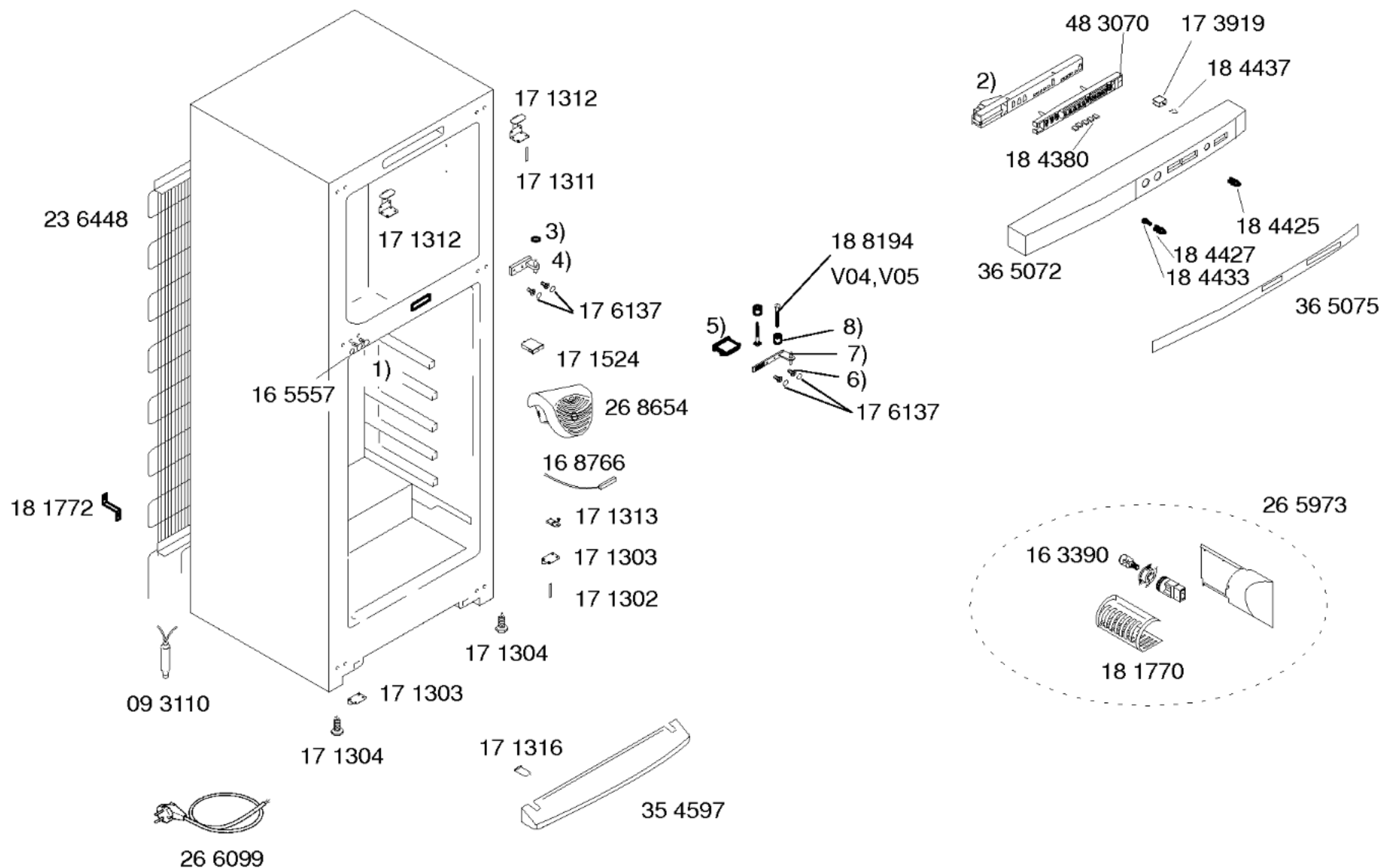
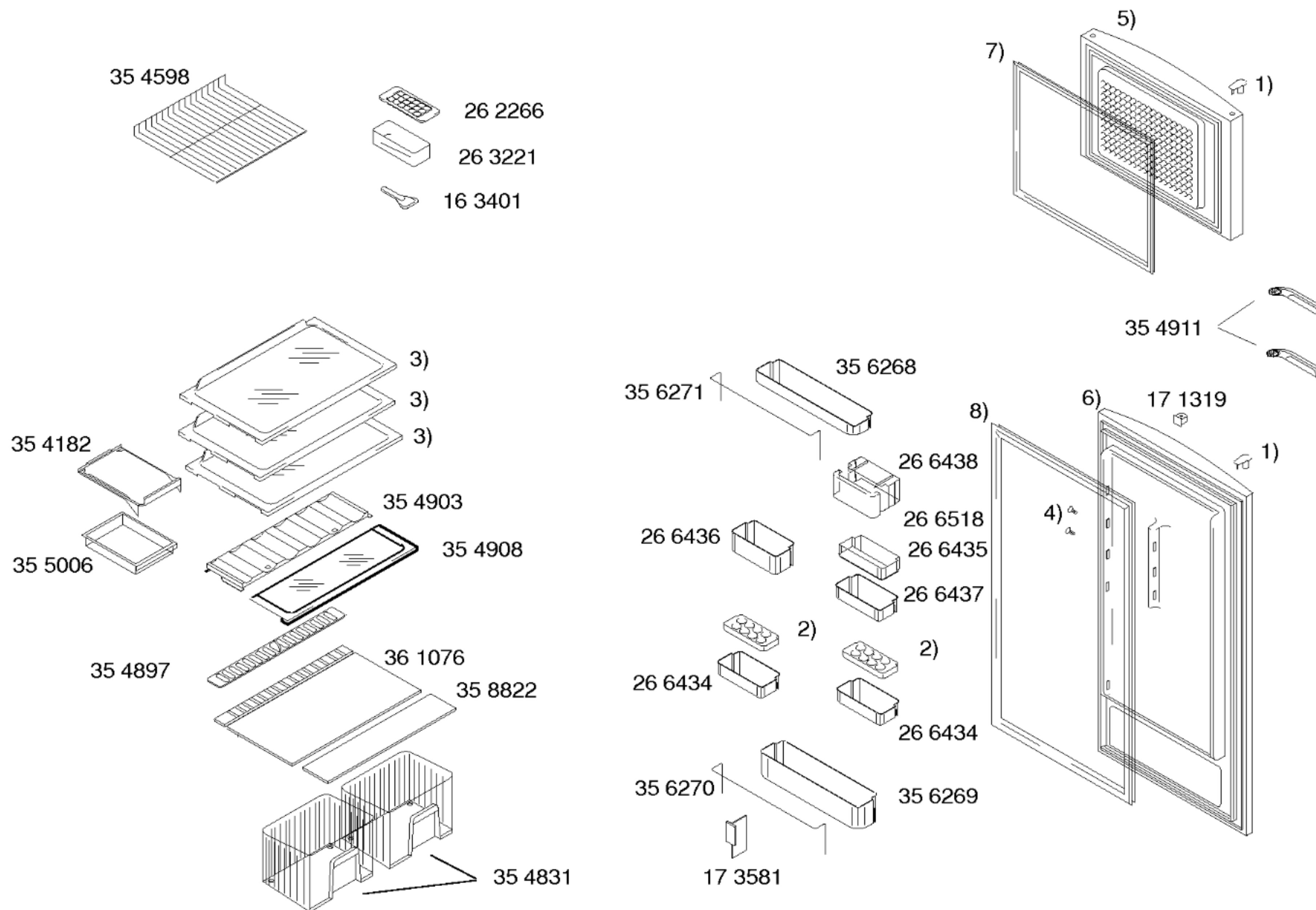


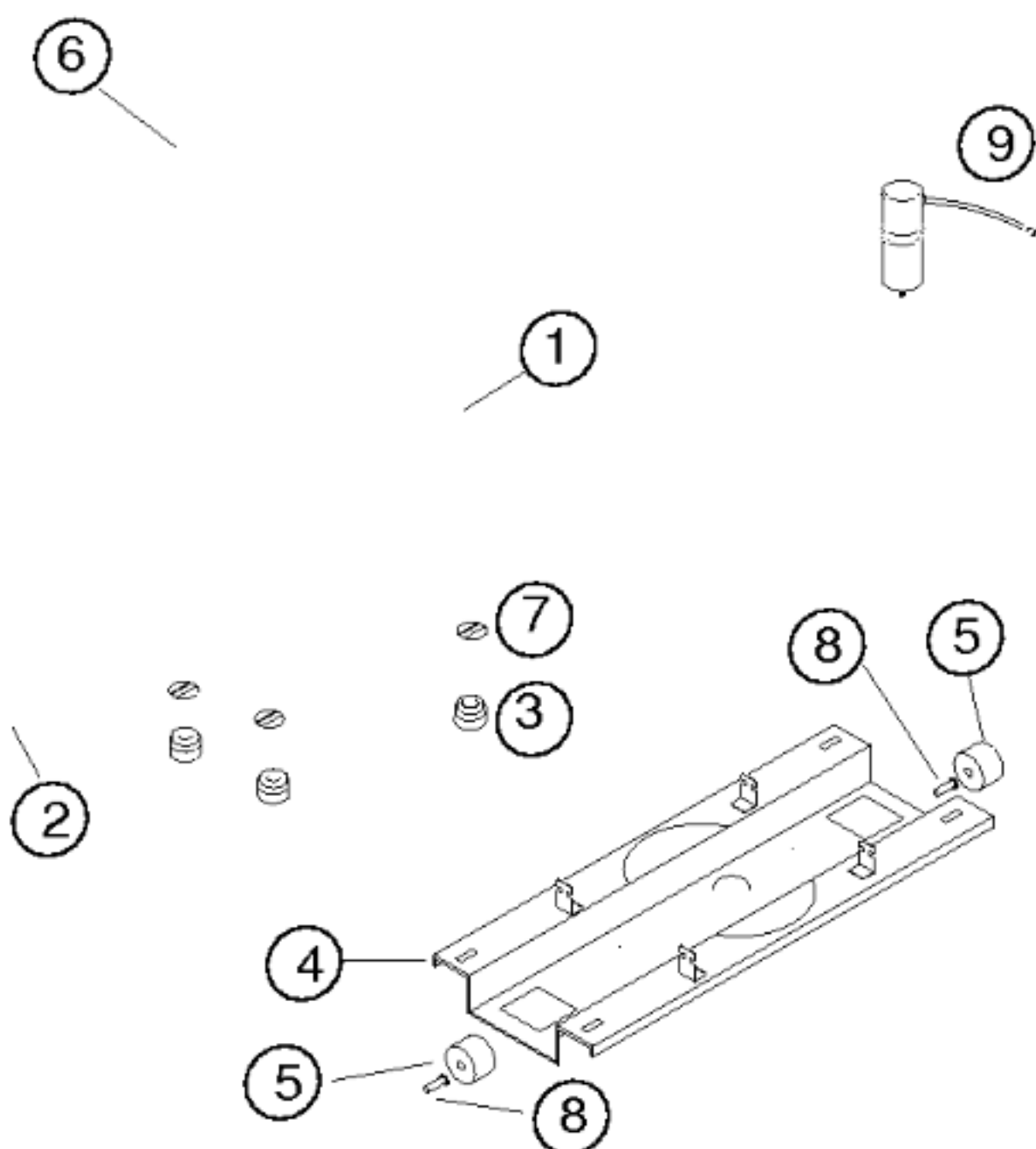


Mat. – Nr. – Konstante	
3740	
Gebrauchsanweisung	
52 9919	
V01, V02, V03	
58 1489	
V04, V05, V06	
(DE, EN, FR, NL, IT, ES	
IT)	
1) 16 5552	
2) 48 3069	
V01, V02	
48 4095	
V03, V04, V05	
48 8344	
V06	
3) 17 1314	
V01, V02, V03	
4) 17 1308	
V01, V02, V03	
5) 18 8197	
V04, V05	
41 8128	
V06	
6) 18 8196	
V04, V05, V06	
7) 18 8191	
V04, V05, V06	
8) 18 8188	
V04, V05, V06	



Mat. - Nr. - Konstante
3740

- 1) 17 1321
- 2) 26 7198
- 3) 35 4907
- 4) 16 6484
- 5) 21 4898
V01
21 6720
V02, V03, V04, V05
V06
- 6) 23 5392
V01
23 6327
V02, V03, V04, V05
V06
- 7) 21 6864
V01, V02, V03, V04
V05
21 8856
V06
- 8) 23 6374
V01, V02, V03, V04
V05
23 8423
V06



Pos.	Matsushita		
	DC125E12		
1	14 2169		
2	18 3872		
3	16 3427		
4	35 4583		
5	17 1318		
6	48 3071		
7	17 1519		
8	18 1014		
9	17 4093		
10			
11			
12			

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BİLGİLER			
Verdichter/Compressor/Kompresör	Matsushita		
Typ/Type/Tip	DC125E12		
Förderleistung/Delivery/Verim/h	2074		
Anlaufstrom/Starting current/Giris akimi	A		
Widerstand/Resistance/Rezistans Ha/	Ω		
Hi/aux.	18.0		
Temp.Reyler/Thermostat/Termostat	Electronic		
Typ/Type/Tip			
Reglerstellung/Position/Termostat pozisyonu			
Schaltwerte/Acta kapama degerleri	..ein/acma °C		
Valeurs de commutation/Termostat degeri	..aus"/kapama		
(..abtaven' od)	..alarm'		
Füllmenge/Fill. quantily/ Dolum miktari	R600	g	*
Anschlusswert/Comm. load/Giris gucu	W	*	
Heizung/Heater/Rezistans			
Widerstand/Resistance/Direnc	Ω		
Leistung/Power/Guc	W		
Ventilador/Blower/Vantilatör			
Widerstand/Resistance/Rezistans	Ω		
Magnetventil/Magnetic valve/Manyetik valf			
Widerstand/Resistance/Rezistans	Ω		
Spannung/Voltage/Gerilim	V		
Temp.Reyler/Thermostat/Termostat			

* Siehe Typenschild/Mamul etiketine bakiniz