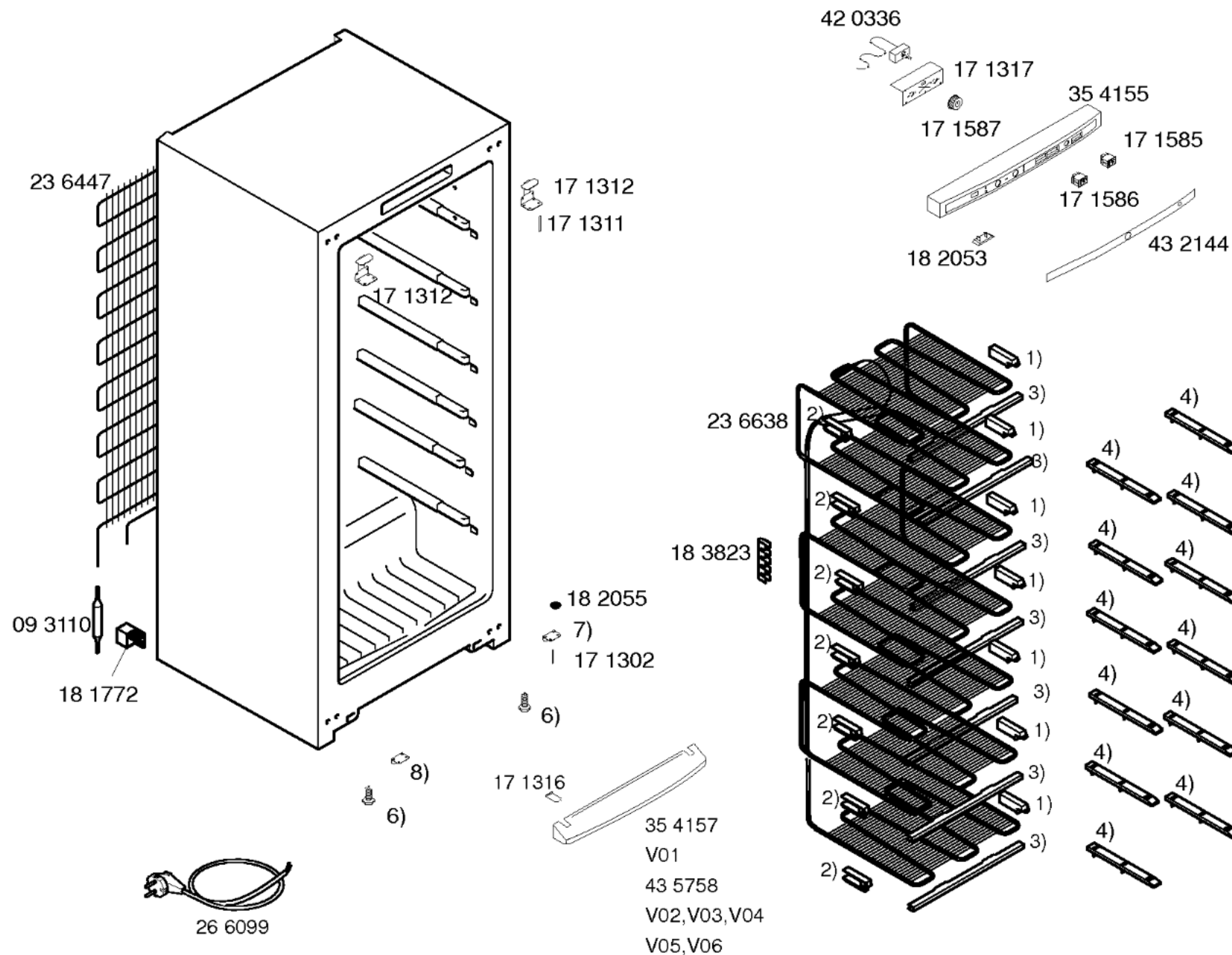




Gebrauchsanweisung
589926

V01

58 6675

V01,V02,V03,V04,V05

V06

Side by Side
Beistellsatz zu KSR
23 6590

- 1) 18 3821
- 2) 18 3822
- 3) 36 2472
- 4) 36 7363
- 5) 43 2144
- 6) 18 9089

V01

42 1516

V02,V03,V04,V05

V06

- 7) 17 1303

V01

42 1601

V02,V03,V04,V05

V06

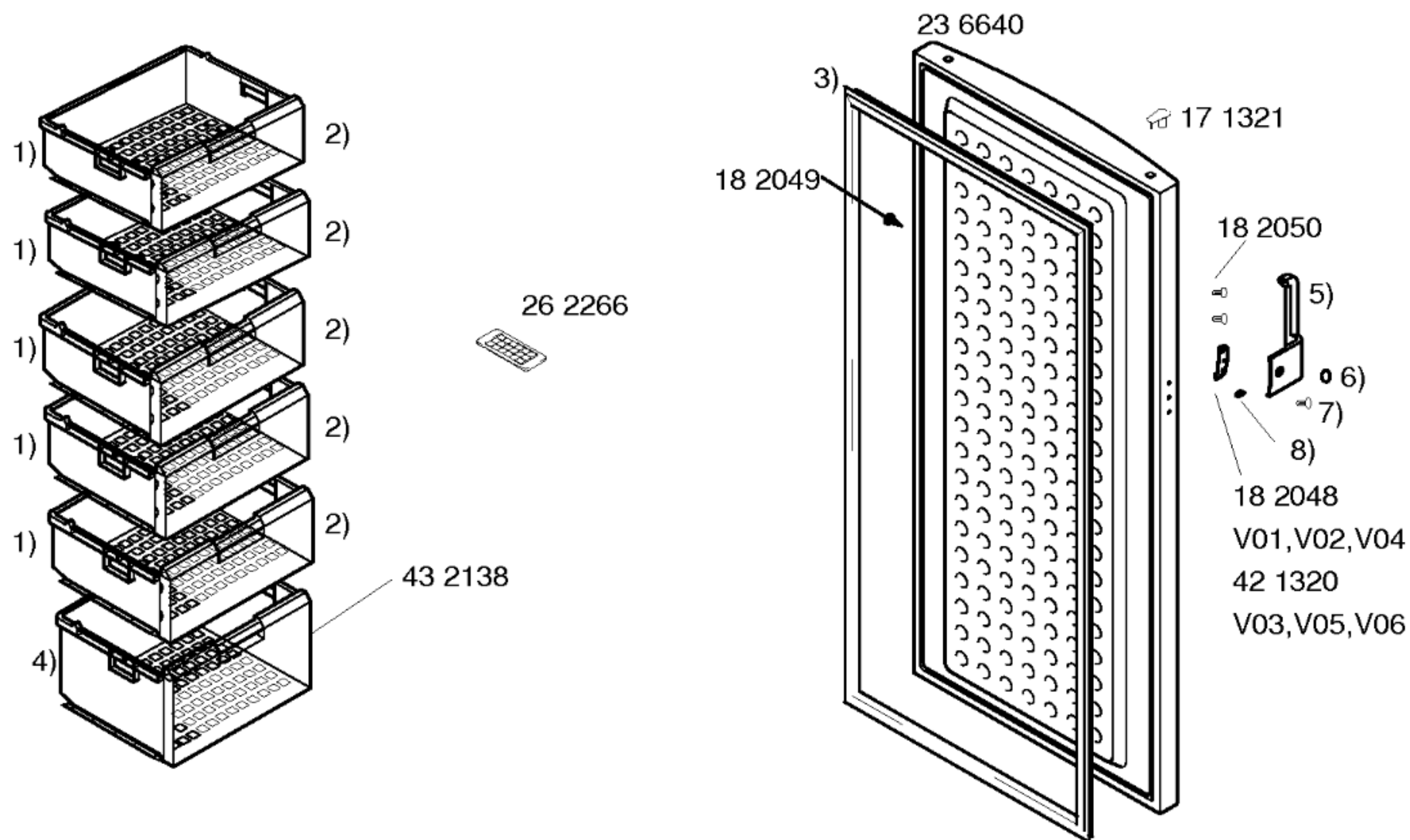
- 8) 17 1303

V01

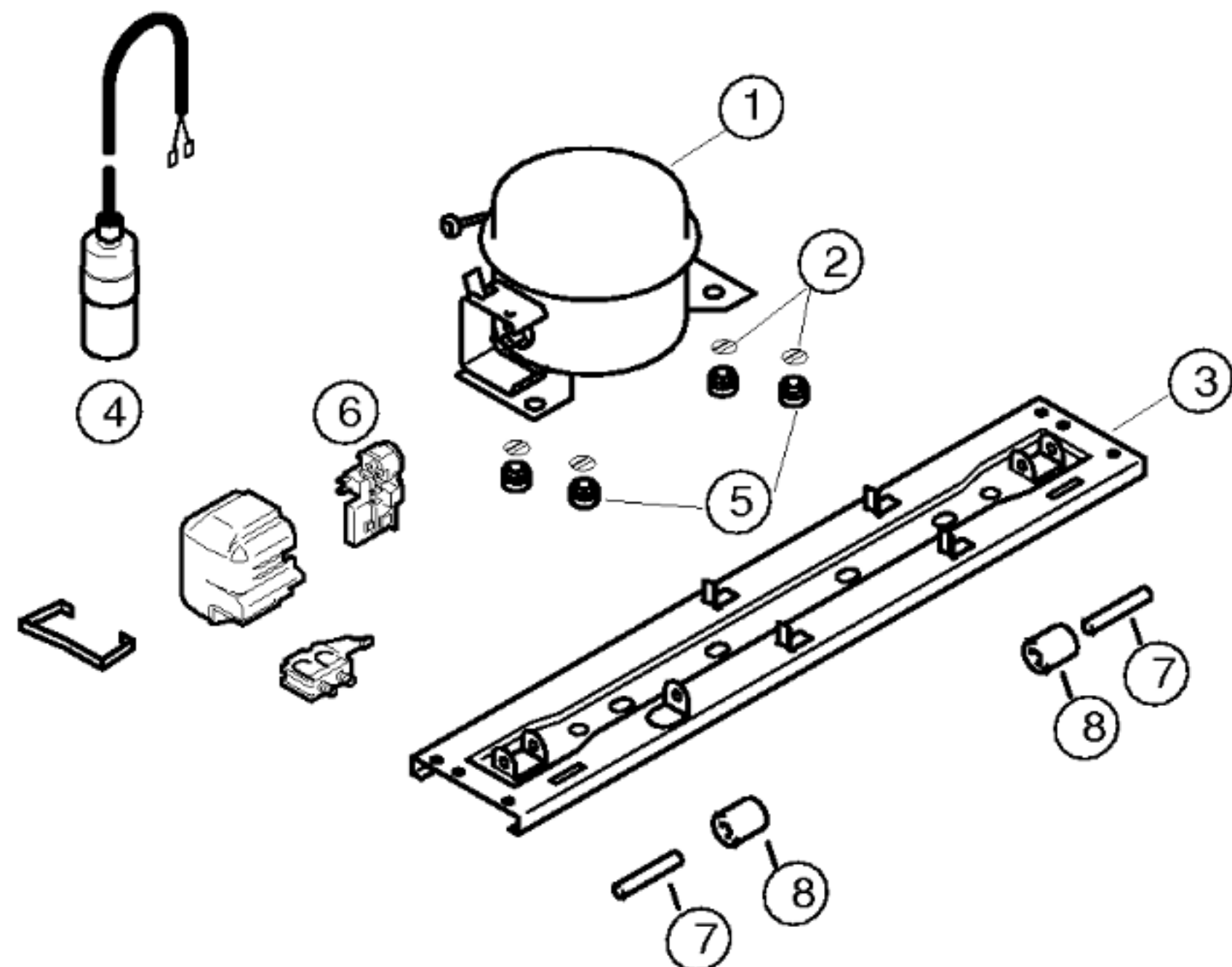
42 1602

V02,V03,V04,V05

V06



- 1) 43 1043
- 2) 35 9213
- 3) 23 8415
V01,V02,V03,V04
V05
24 1326
V06
- 4) 43 1044
- 5) 48 0730
V01,V02,V04
49 1169
V03,V05,V06
- 6) 18 2047
V01,V02,V04
42 1620
V03,V05,V06
- 7) 18 1773
V01,V02,V04
42 1625
V03,V05,V06
- 8) 18 2027
V01,V02,V04
42 1321
V03,V05,V06



Pos.	V01-V06		
	Matsushita		
	DC110E10		
1	14 2170		
2	17 1519		
3	35 4158		
4	17 4093		
5	16 3427		
6	18 3873		
7	18 1014		
8	17 1318		
9			
10			
11			
12			

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BİLGİLER			
Verdichter/Compressor/Kompresör		Matsushita	
Typ/Type/Tip		DC110E10	
Förderleistung/Delivery/Verim/h		2074	
Anlaufstrom/Starting current/Giris akimi		10,9	
Widerstand/Resistance/Rezistans Ha/		12,7	
Hi/aux.		18,0	
Temp.Reyler/Thermostat/Termostat		Danfoss	
Typ/Type/Tip		077B1156	
Reglerstellung/Position/Termostat pozisyonu		..ein/acma °C	
Schaltwerte/Acma kapama degerleri		..aus"/kapama	
Valeurs de commutation/Termostat degeri		..alarm'	
Füllmenge/Fill. quantily/ Dolum miktari		R600	g
Anschlusswert/Comm. load/Giris gucu		W	
Heizung/Heater/Rezistans		Ω	
Widerstand/Resistance/Direnc		W	
Leistung/Power/Guc			
Ventilador/Blower/Vantilatör		Ω	
Widerstand/Resistance/Rezistans			
Magnetventil/Magnetic valve/Manyetik valf		Ω	
Widerstand/Resistance/Rezistans		V	
Spannung/Voltage/Gerilim			
Temp.Reyler/Thermostat/Termostat			

* Siehe Typenschild/Mamul etiketine bakiniz