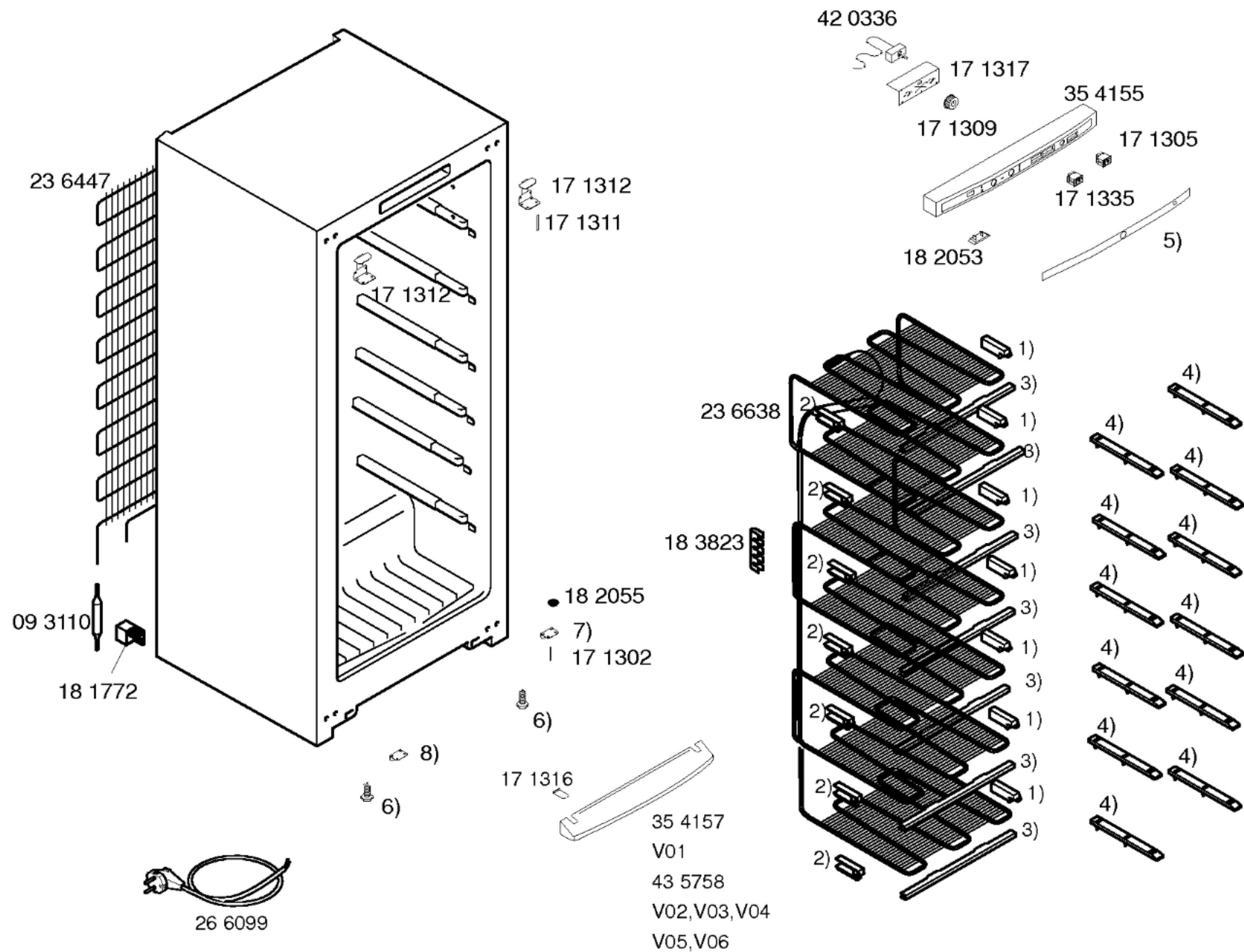




Mat. - Nr. - Konstante
3740

Gebrauchsanweisung
58 6774

Side by Side
Beistellsatz zu KSR
23 6590

1) 18 3821
2) 18 3822
3) 36 2472

4) 36 7363
5) 43 2142

6) 17 1304
V01

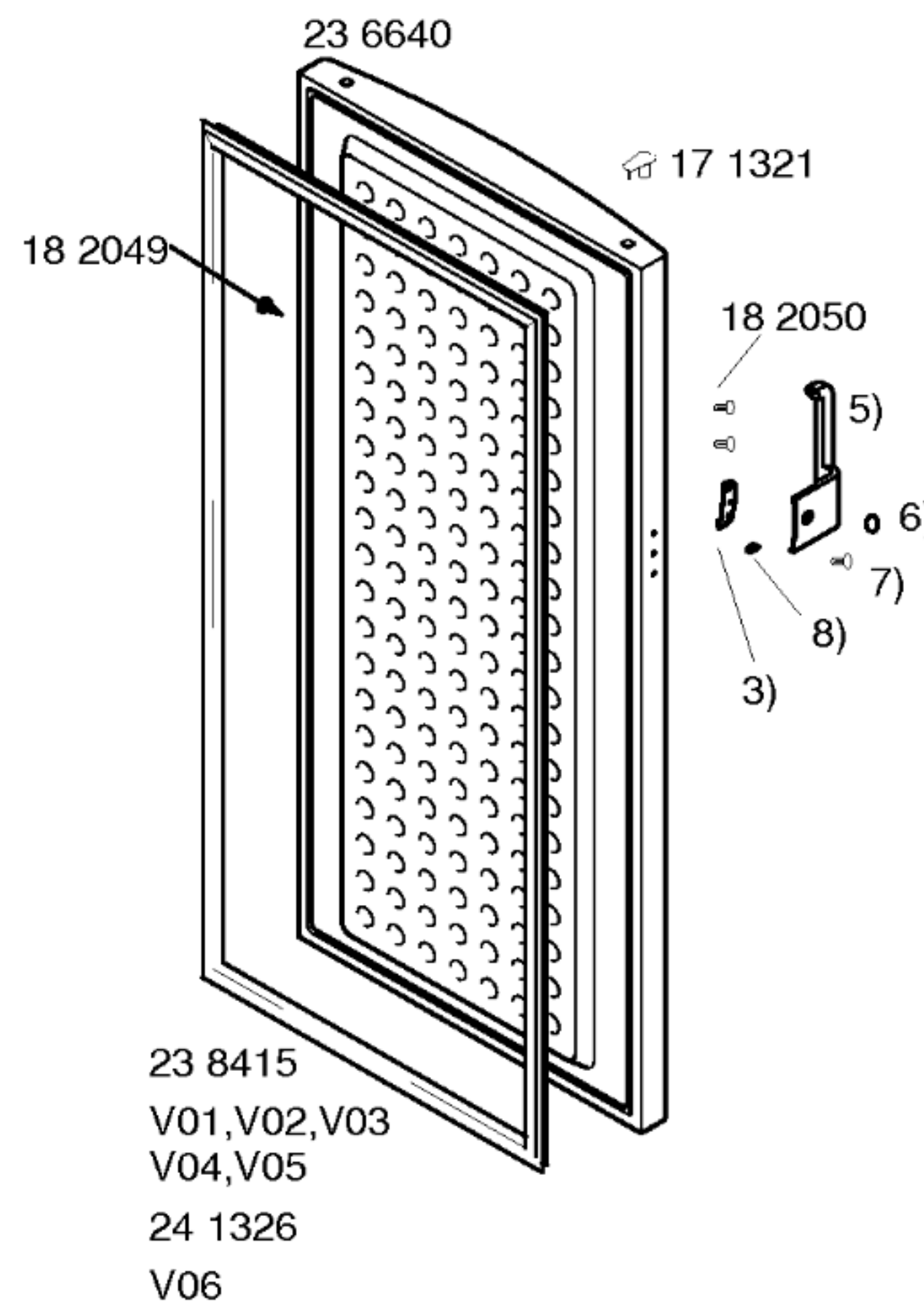
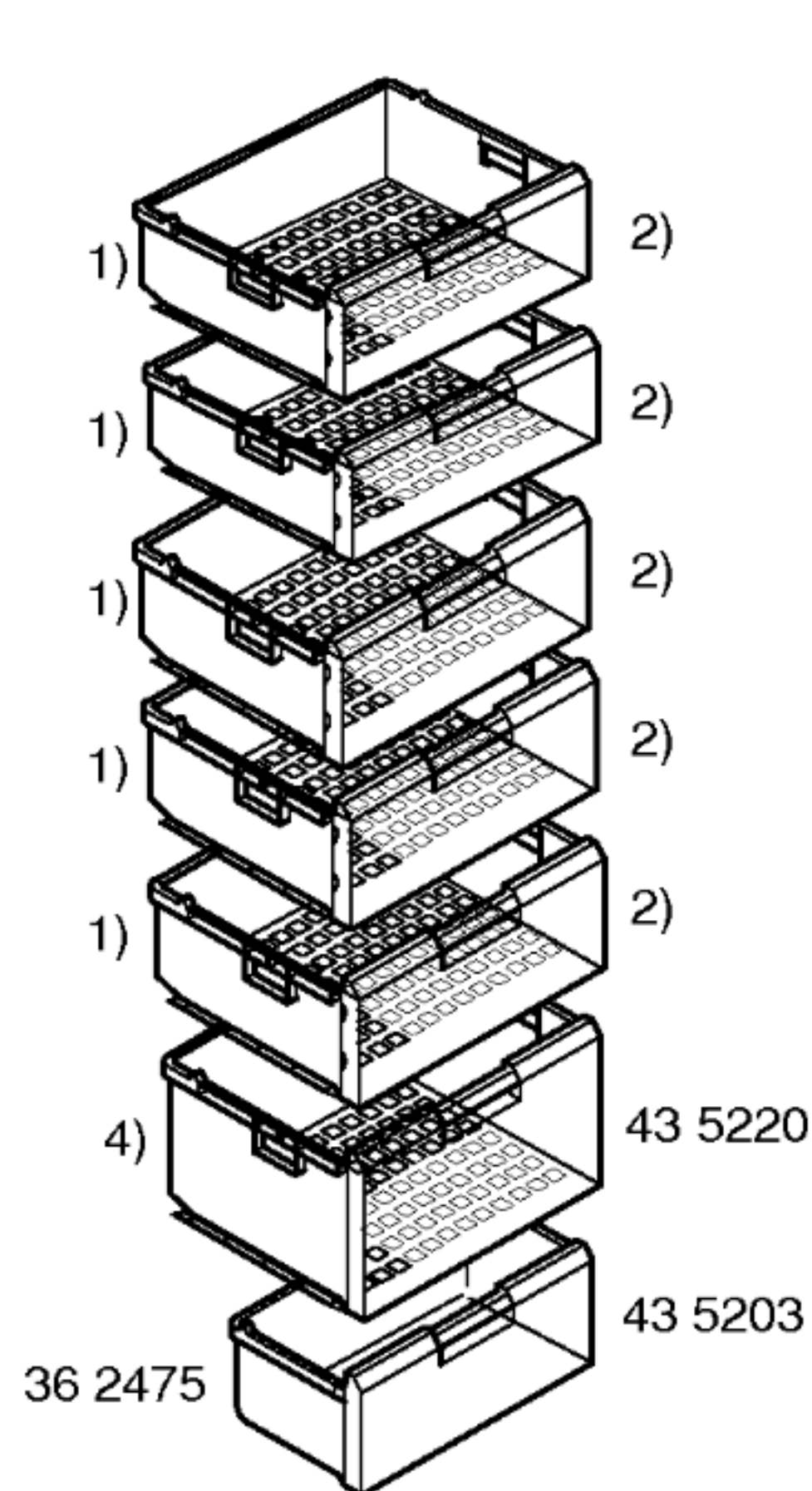
42 1516
V02,V03,V04,V05
V06

7) 17 1303
V01

42 1601
V02,V03,V04,V05
V06

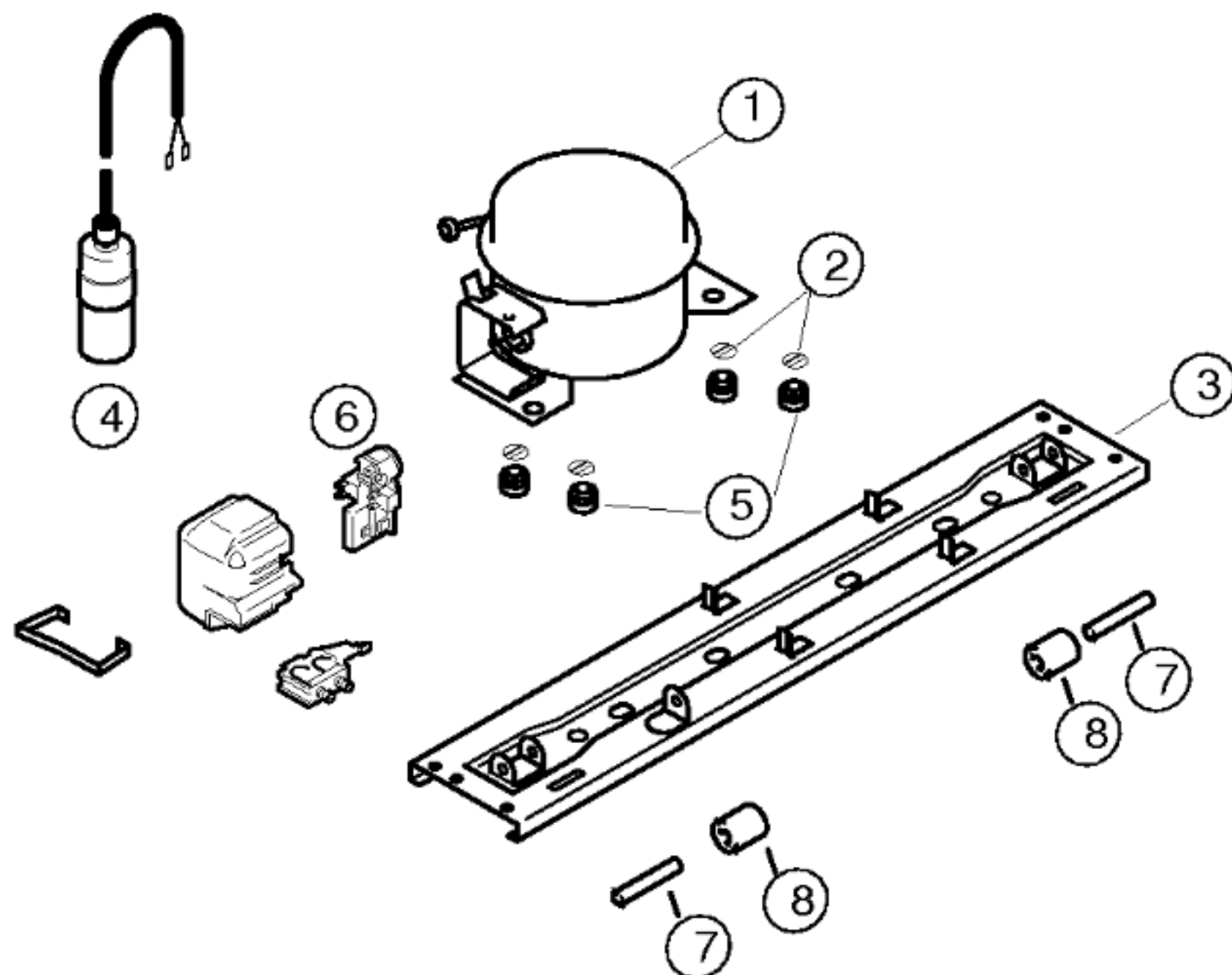
8) 17 1303
V01

42 1602
V02,V03,V04,V05
V06



Mat. – Nr. – Konstante
3740

- 1) 43 1043
- 2) 43 5194
- 3) 18 2048
V01,V02,V04
42 1320
V03,V05,V06
- 4) 43 1044
- 5) 48 0730
V01,V02,V04,V05
49 1169
V03,V06
- 7) 18 1773
V01,V02,V03
42 1625
V03,V05,V06
- 8) 18 2027
V01,V02,V03,V04
42 1321
V03,V05,V06



Pos.	Matsushita		
	DC110E10		
1	14 2002		
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		A	10,9
Widerstand/Resistance/Rezistans Ha/		Ω	12,7
Hi/aux.			18,0
Temp.Reyler/Thermostat/Termostat			
Typ/Type/Tip			
Reglerstellung/Position/Termostat pozisyonu			
Schaltwerte/Actua 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		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