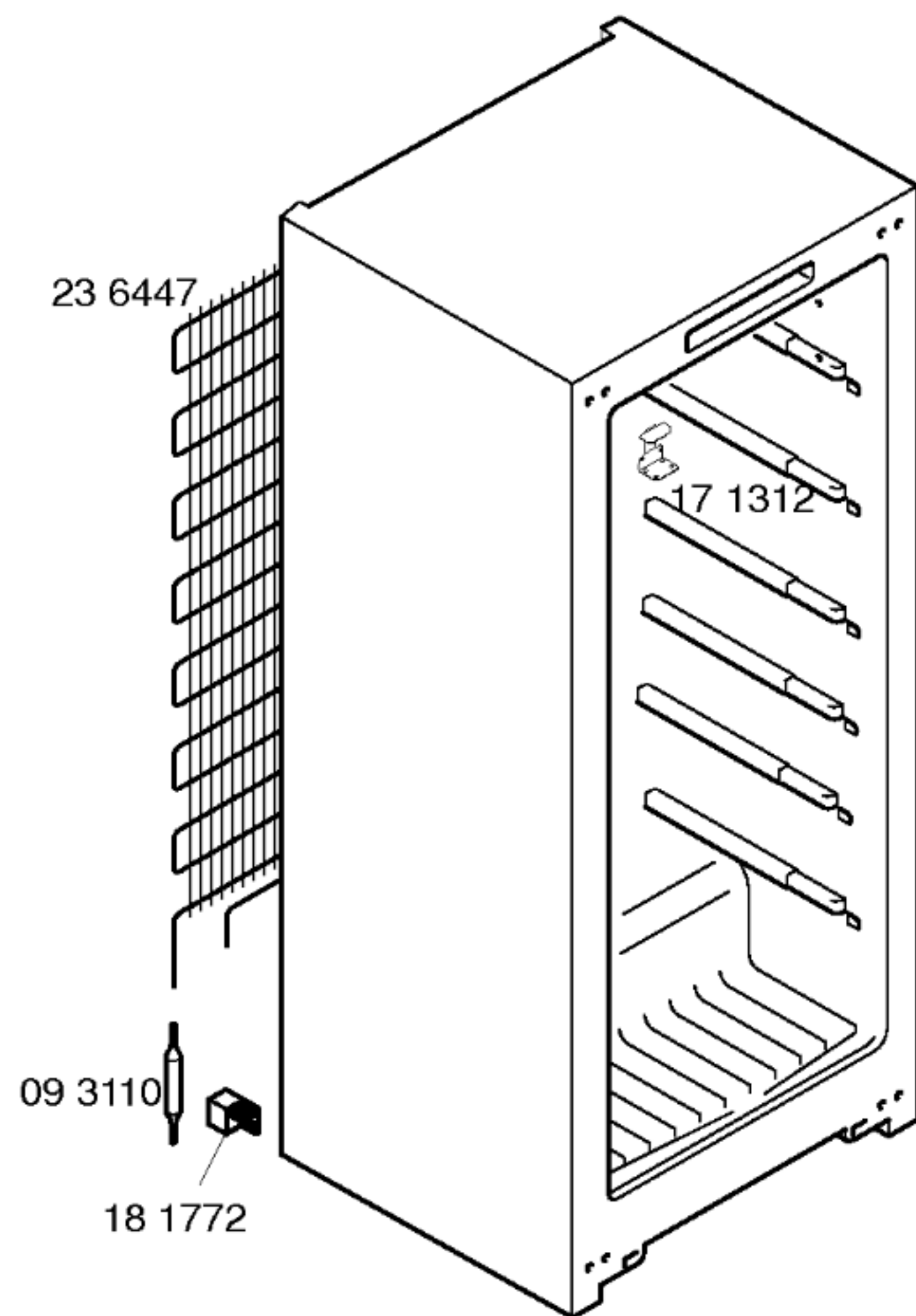




23 6447

09 3110

18 1772



26 6798

17 1312
17 1311

18 2055
17 1303
17 1302

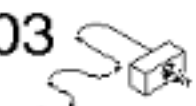
17 1304

17 1303
17 1304

17 1316

35 4157

48 1672
V01,V02,V03
42 0336
V04



17 1317

17 1587

35 4155

17 1585

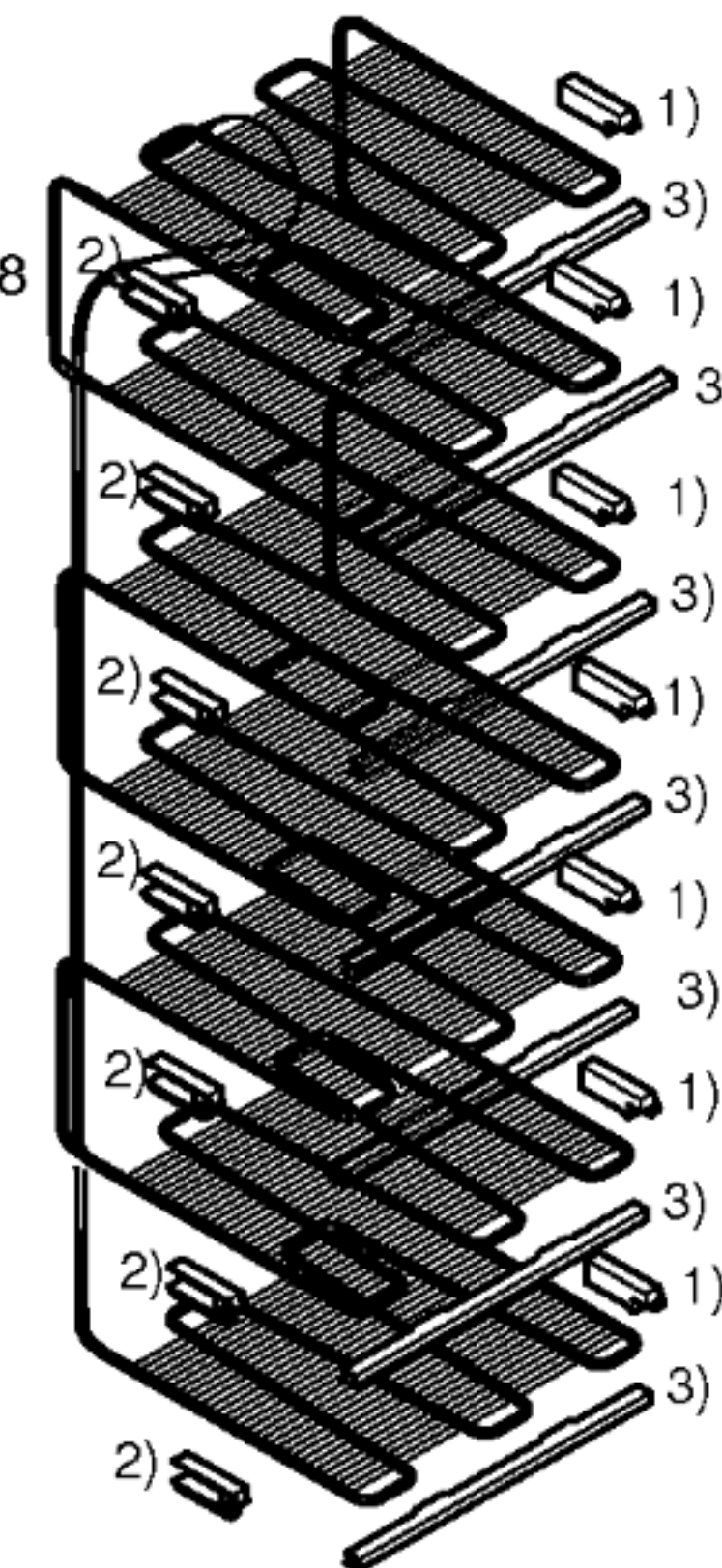
17 1586

18 2053

36 2525
V01,V02
43 2144
V03,V04

23 6638

18 3823



Gebrauchsanweisung
52 8924

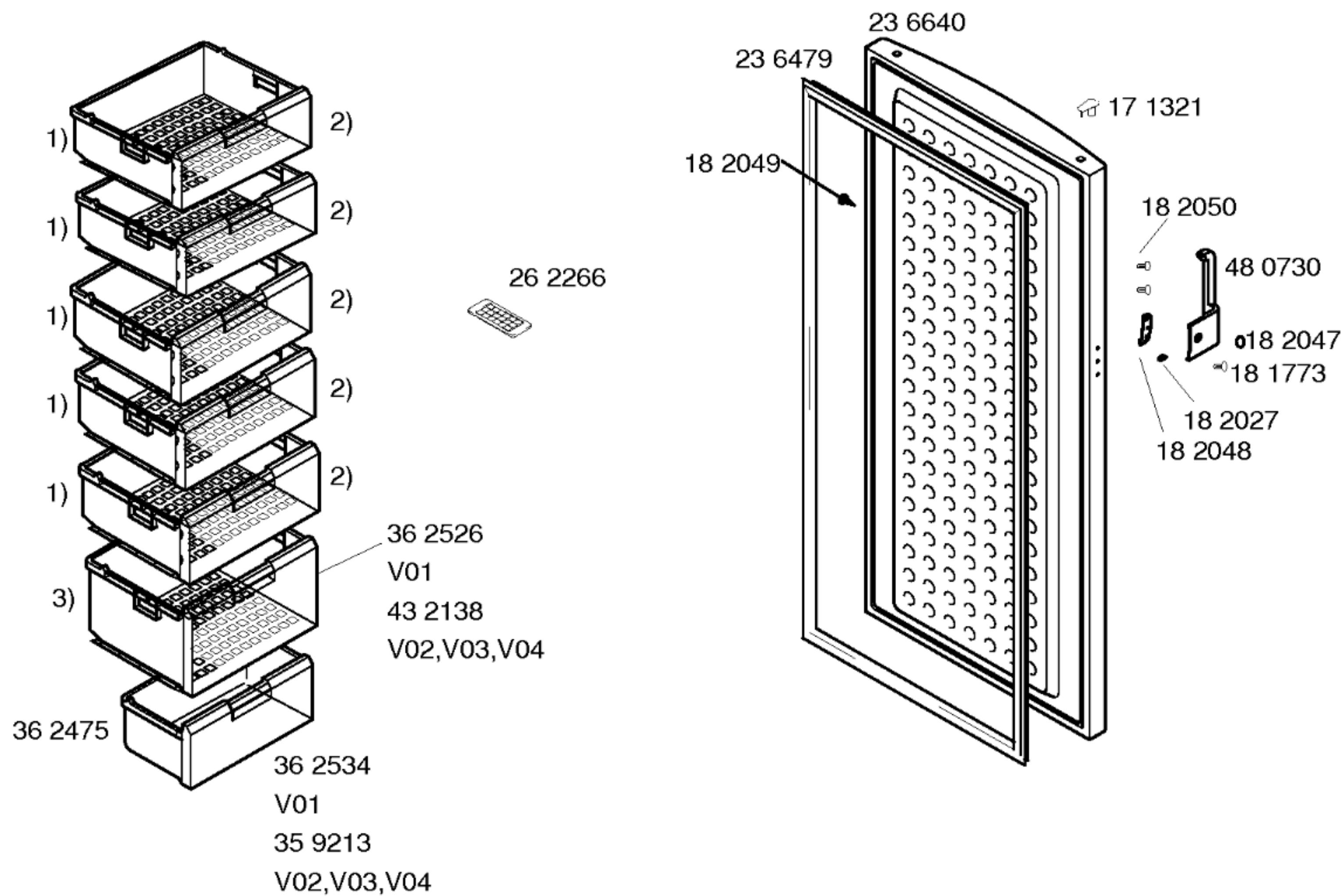
V01,V02

58 4845

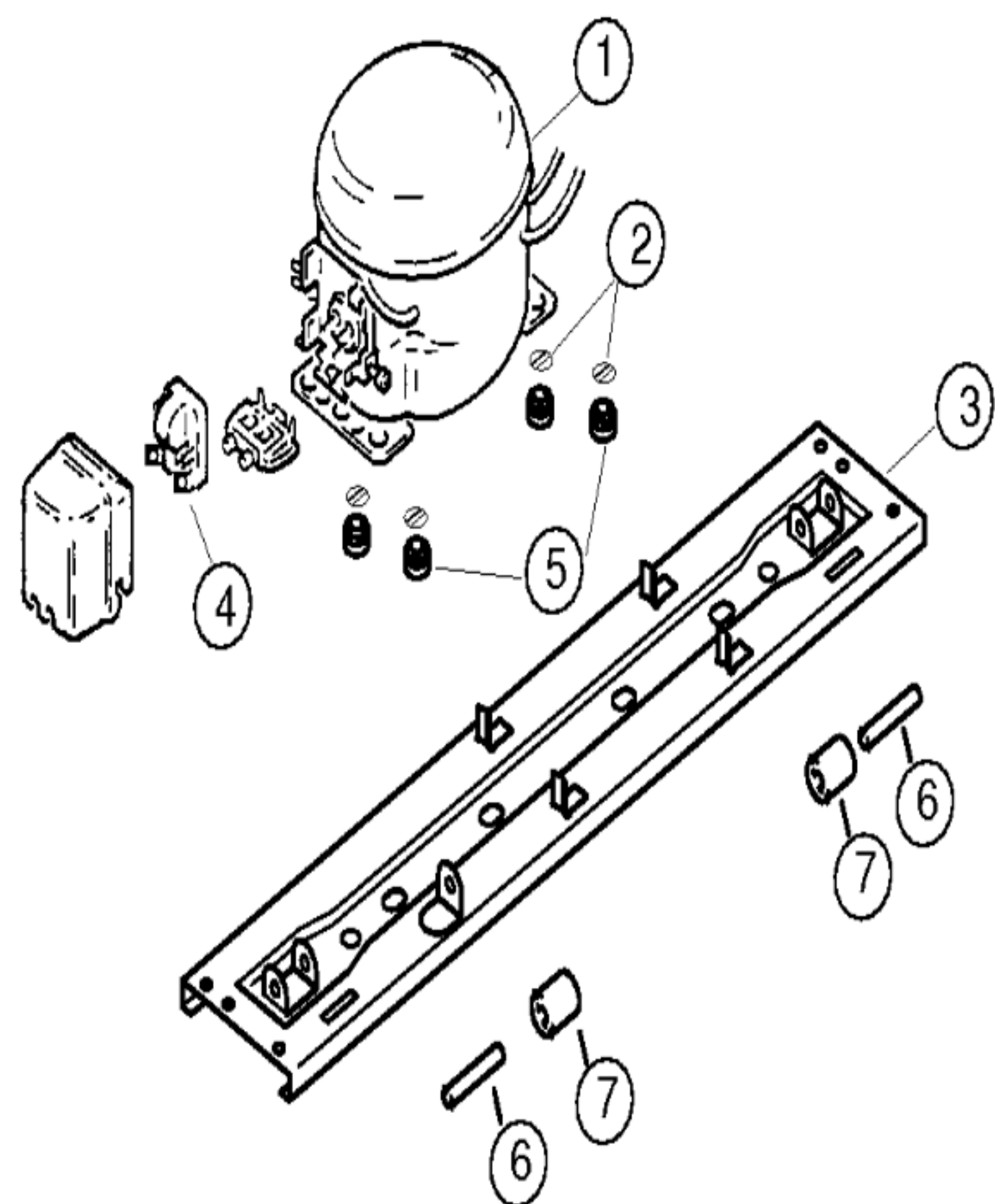
V03,V04
(TR,DE,EN)

Side by Side
Beistellsatz zu KSR
23 6590

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



- 1) 43 1043
- 2) 36 2533
V01
35 9213
V02,V03,V04
- 3) 43 1044



Pos.	Matsushita		
	DA110E13		
1	14 2303		
2	17 1519		
3	35 4158		
4	18 7960		
5	16 3427		
6	18 1014		
7	17 1318		
8			
9			
10			
11			
12			

TECHNISCHE DATEN/TECHNICAL DATA/TEKNIK BİLGİLER			
Verdichter/Compressor/Kompresör	matsushita		
Typ/Type/Tip	DA110E13		
Förderleistung/Delivery/Verim/h			
Anlaufstromm/Starting current/Giris akimi	A		
Widerstand/Resistance/Rezistans Ha/	Ω		
Hi/aux.			
Temp.Reyler/Thermostat/Termostat			
Typ/Type/Tip			
Reglerstellung/Position/Termostat pozisyonu			
Schaltwerte/Acma 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