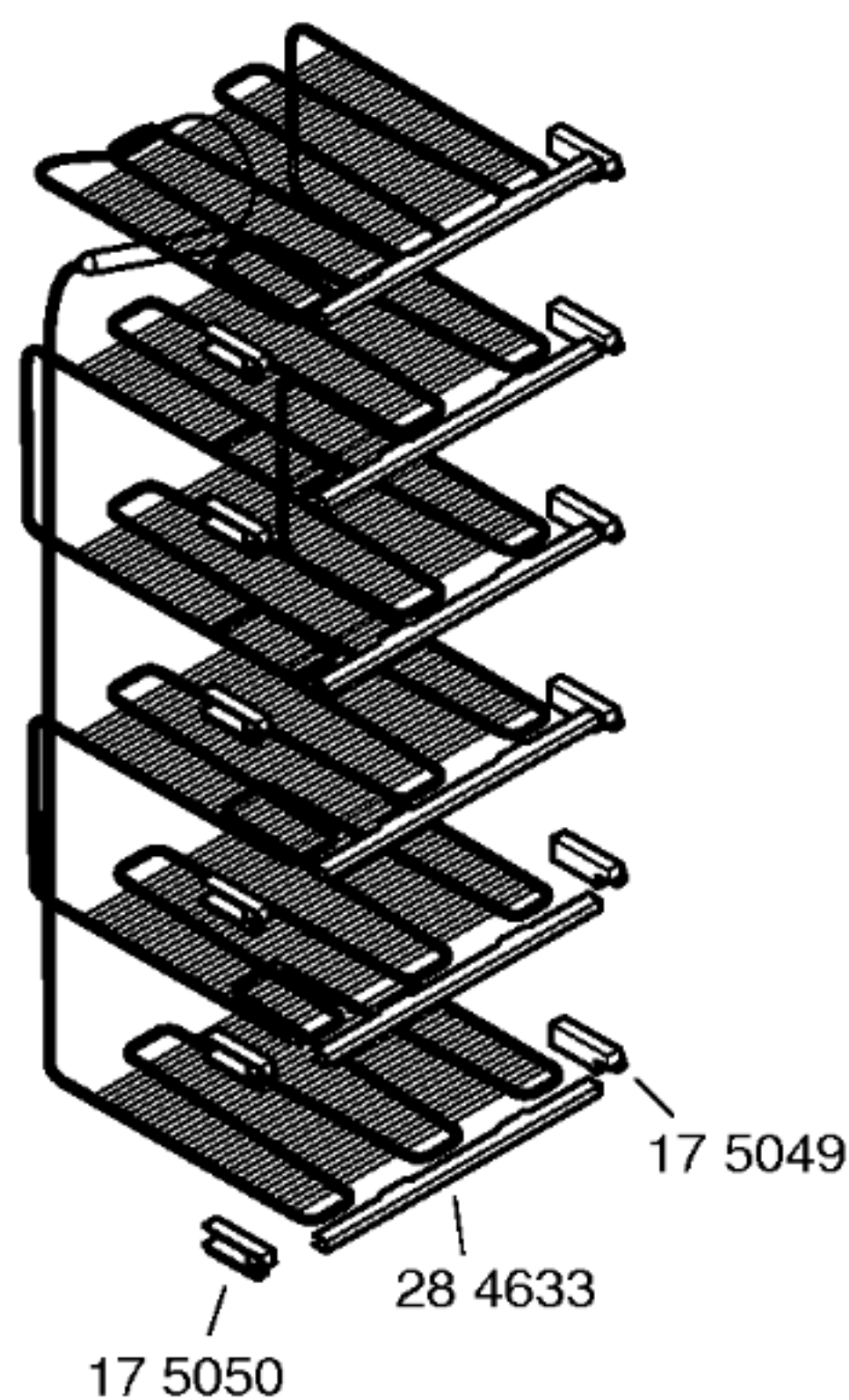
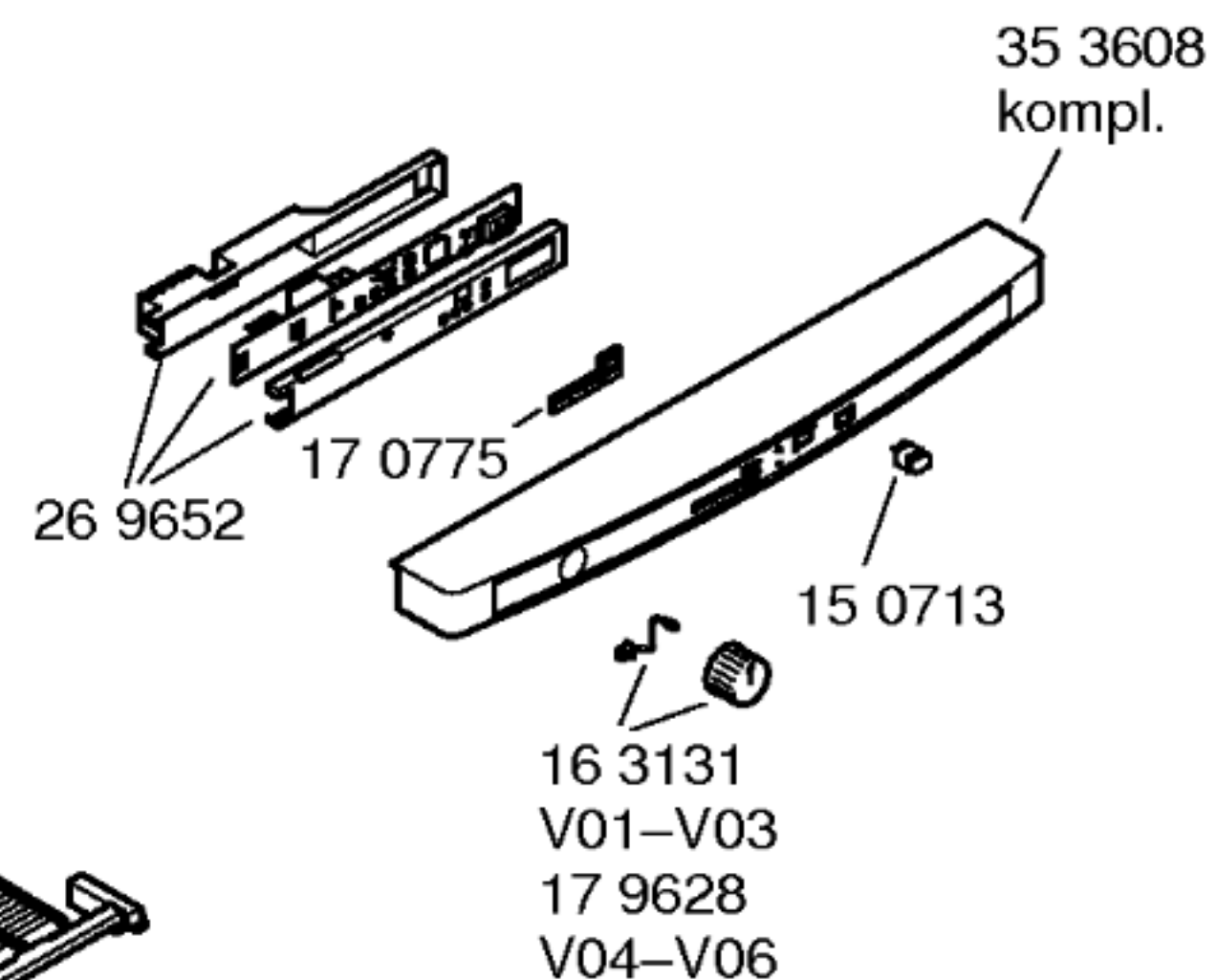
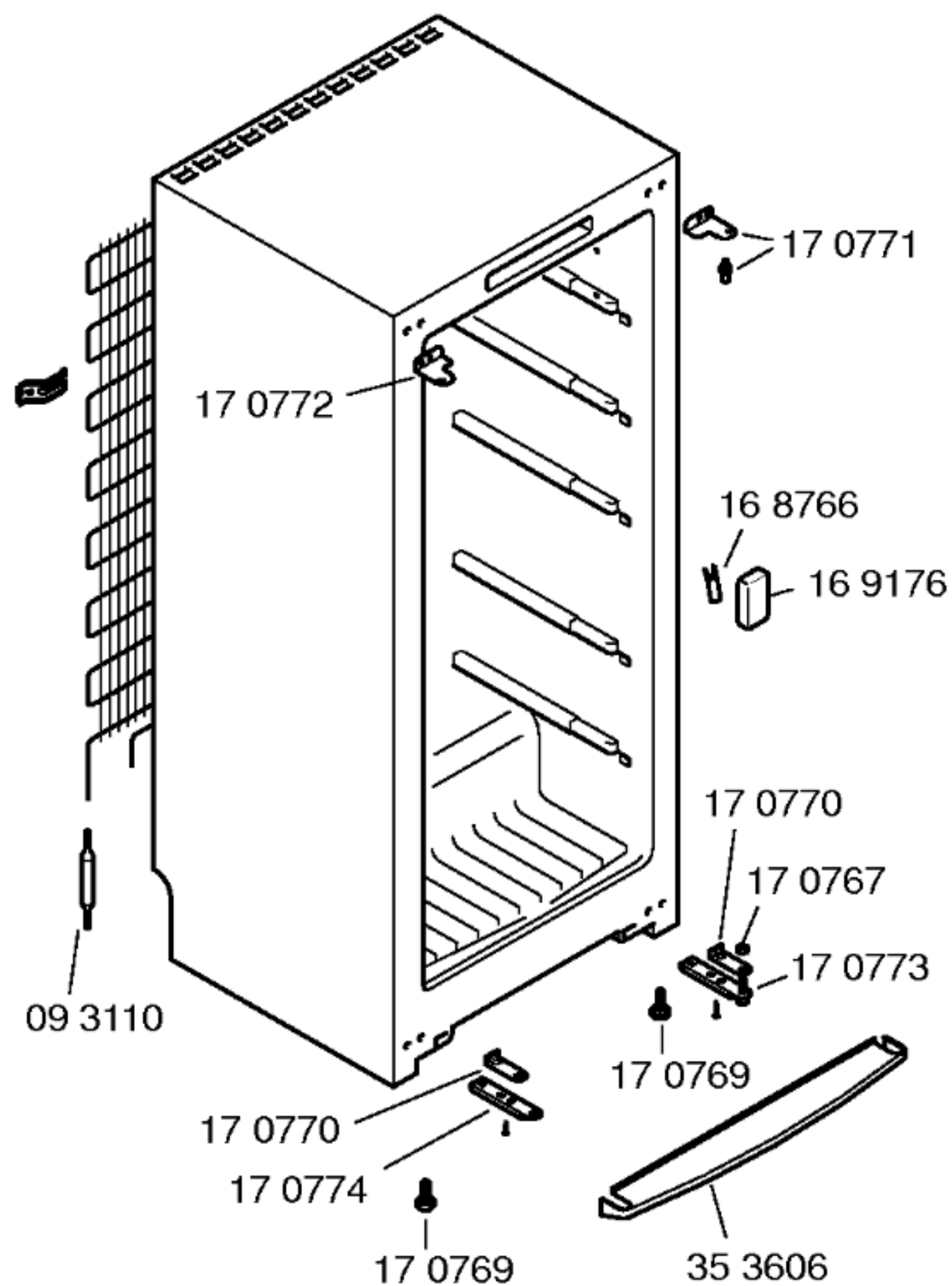


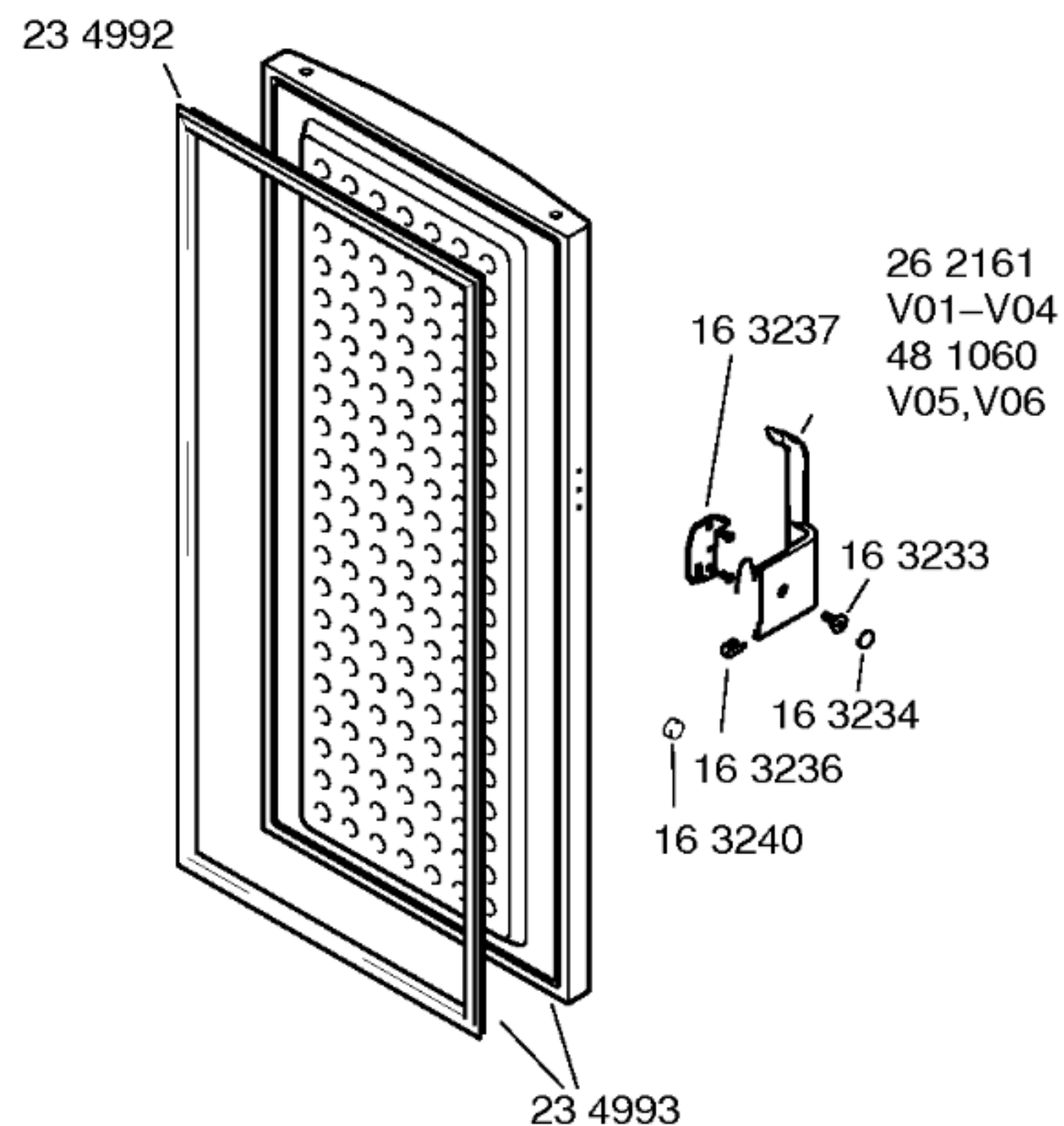
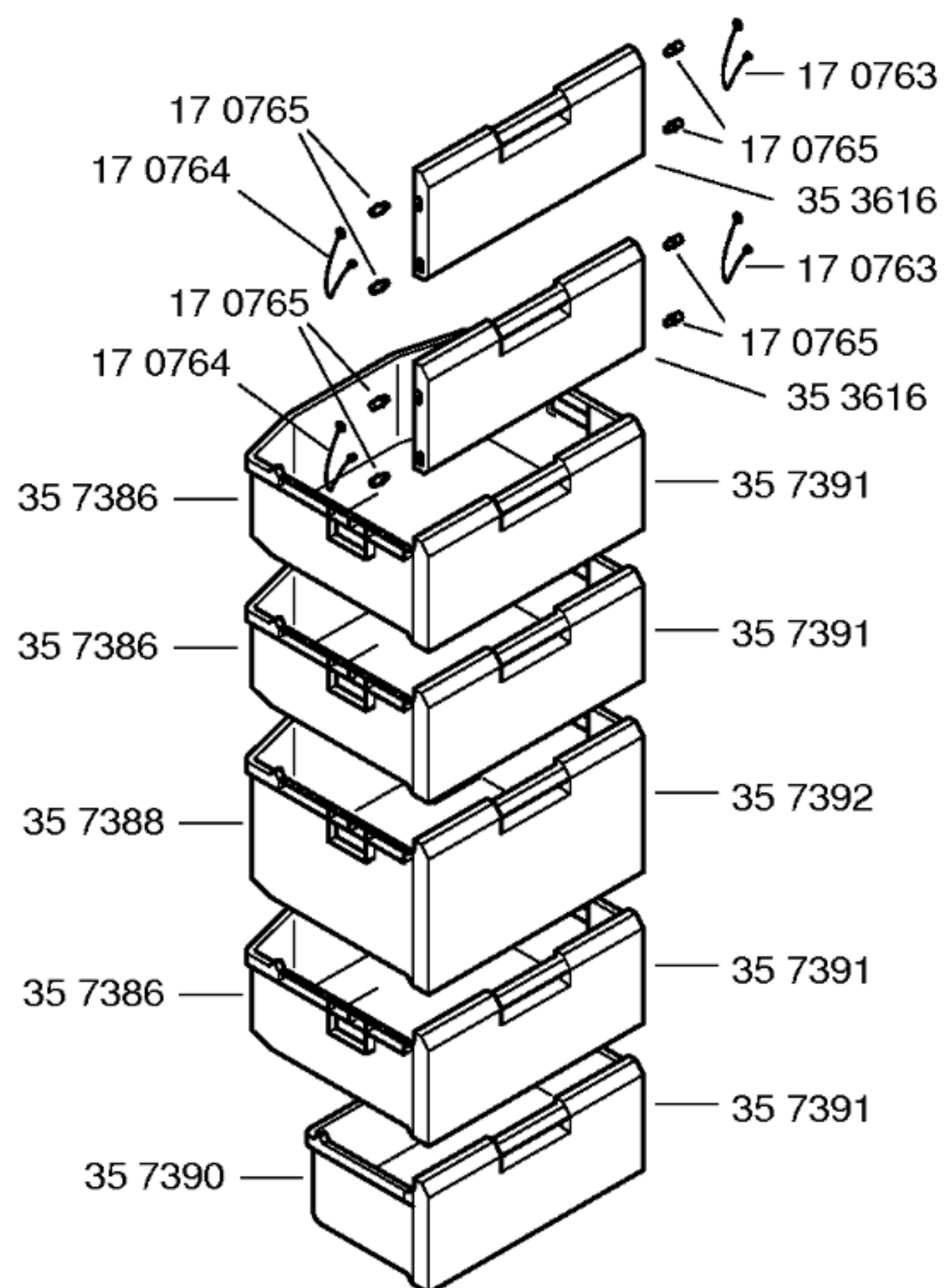
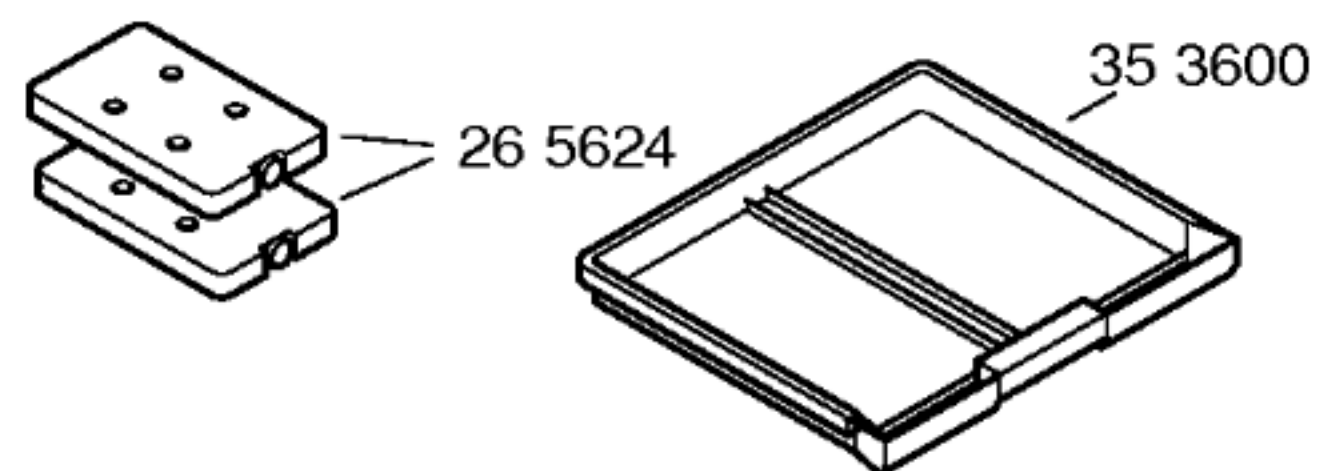


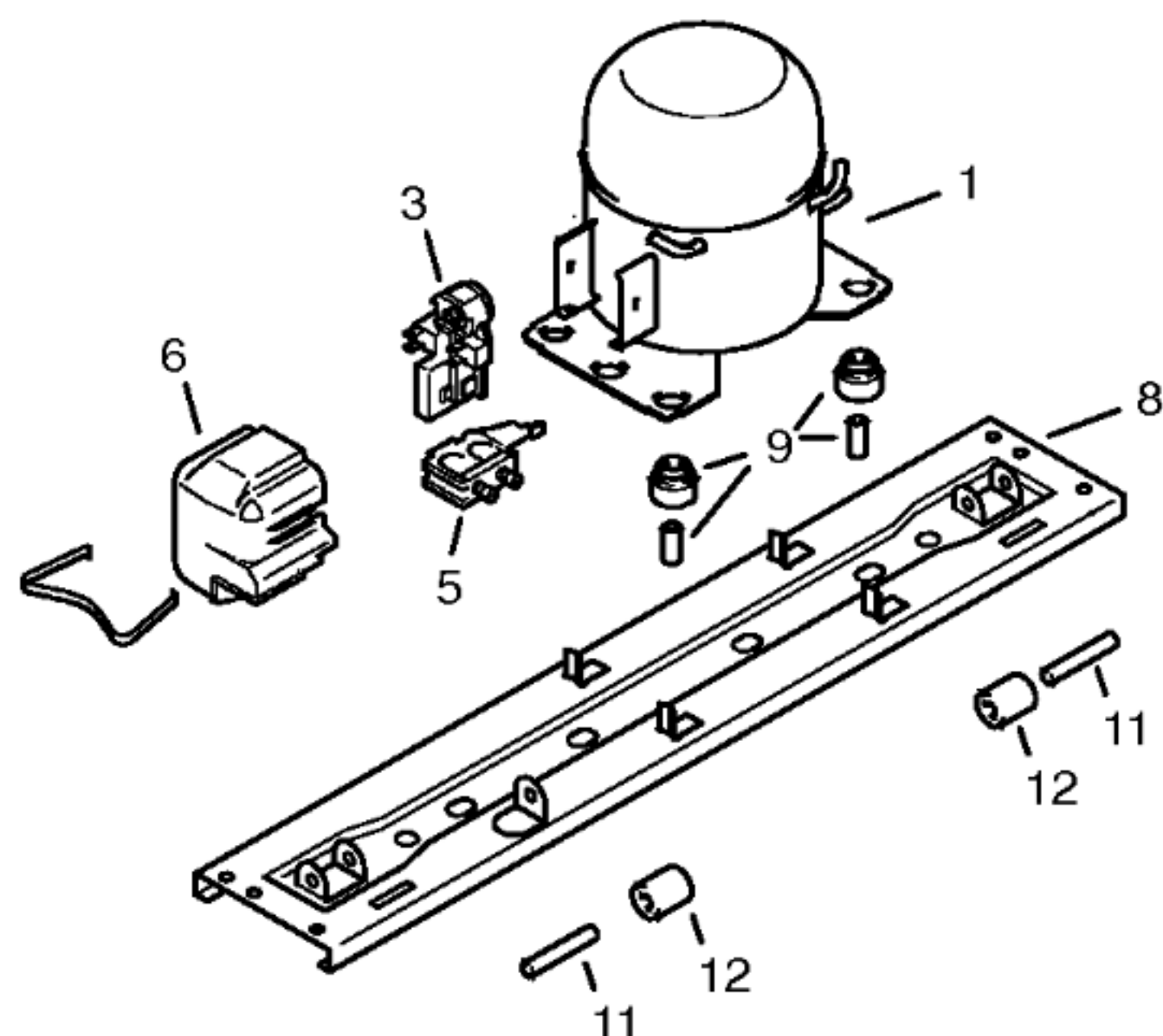
Gebrauchsanweisung
52 2770
(D,GB,F,I,NL)

Montageanleitung
52 2772
(D,GB,F,I,NL,DK,N,SF,
SE,TR)

Beistellsatz
26 5629

Side by Side
Beistellsatz zu KSR/KSK
48 1044





Pos.	V01, Aspera NBT1116Y	V02, Matsushita DC 125 E	V03,V05 Danfoss NLY13K	V04,V06 Matsushita DC 125 E
1	14 1845	14 1965	14 1747	14 2131
2				
3	17 0932	17 2967	15 1055	17 2967
4				
5	16 8903	16 2549	15 0760	16 2549
6	16 8902	16 6782	15 1072	16 6782
7				
8	21 4604	21 4604	21 4604	21 4604
9	05 0166	05 0166	05 0166	05 0166
10				
11	01 9017	01 9017	01 9017	01 9017
12	01 9016	01 1916	01 1916	01 1916

TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES				
Verdichter/Compressor/Compresseur		Aspera	Matsushita	Danfoss
Typ/Type		NBT 1116 Y	DC 125 E	NLY13K
Förderleistung/Delivery/Débit		l/h	2246	2394
Anlaufstrom/Starting current/Cour de démarrage		A	9,2	11,3
Widerstand/Resistance/Résistance		Ω	12,1	11,00
Ha/main/prin		Ω	13,8	9,0
Hi/aux		Ω		
Temp.-Regler/Thermostat				
Typ/Type				
Regelstellung/Position				
Schaltwerte/Switching values		"warm"		
Valeurs de commutation		"kalt"		
		"alarm"		
Füllmenge/Fill.quantity/Charge		R600a		
Anschlußwert/Conn.load/Puiss. connectée		W	124	120
				133
Heizung/Heater/Chauffage				
Widerstand/Resistance/Résistance		Ω		
Leistung/Power/Puissance		W		
Ventilator/Blower/Ventilateur				
Widerstand/Resistance/Résistance		Ω		
NTC-Fühler / Sensor		°C	kΩ	°C
		+10	9,95 ±0,18	-18
		+5	12,70 ±0,18	-22
		0	16,33 ±0,16	-26
				43,31 ±1,10
				54,66 ±1,59
				69,42 ±2,29
Magnetventil/Magnetic valve/Electrovanne				
Widerstand/Resistance/Résistance		Ω		
Spannung/Voltage/Tension		V		