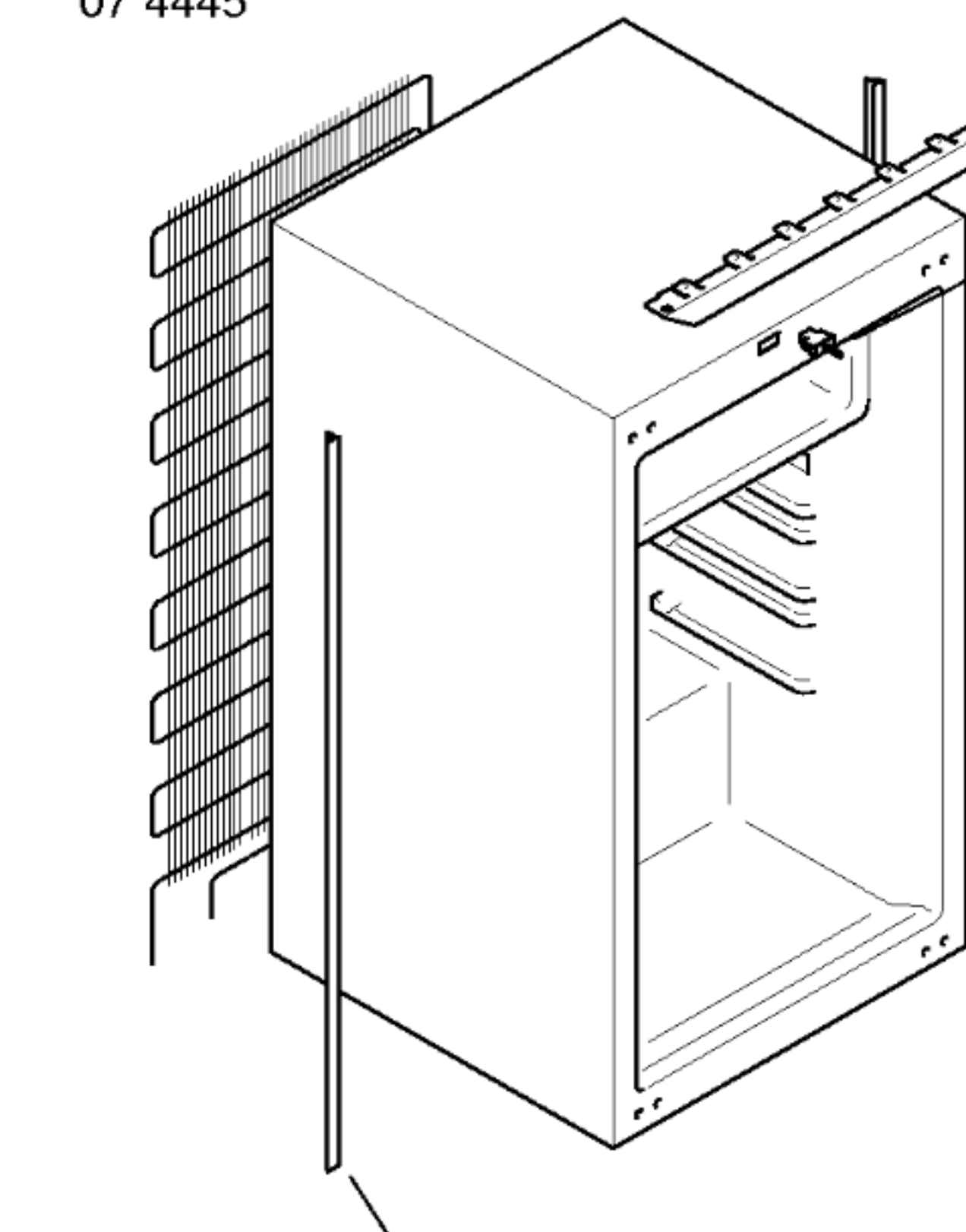




07 4445



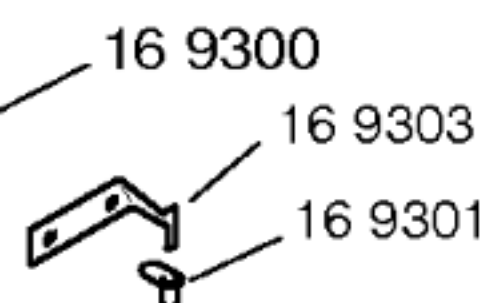
23 4899

09 3110

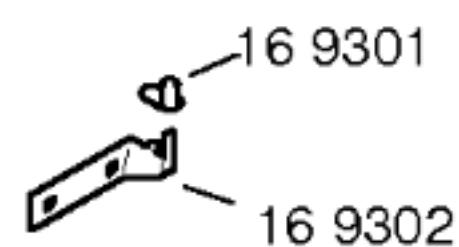
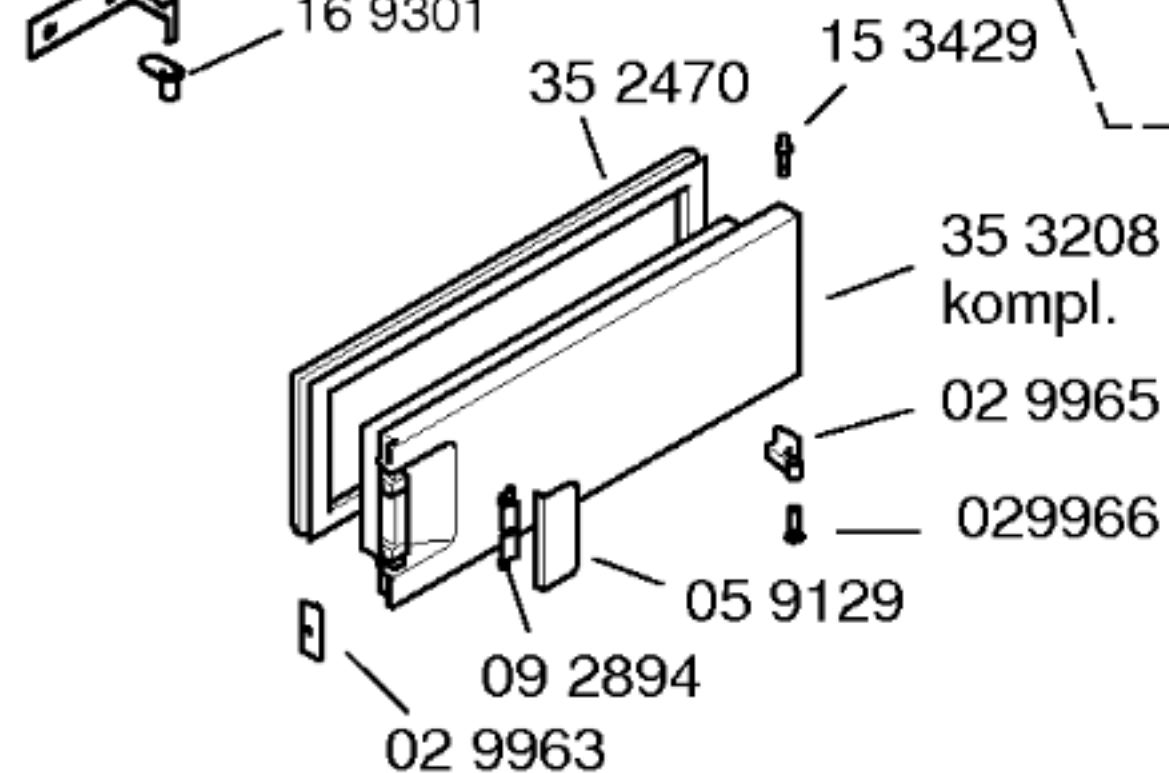


06 5644

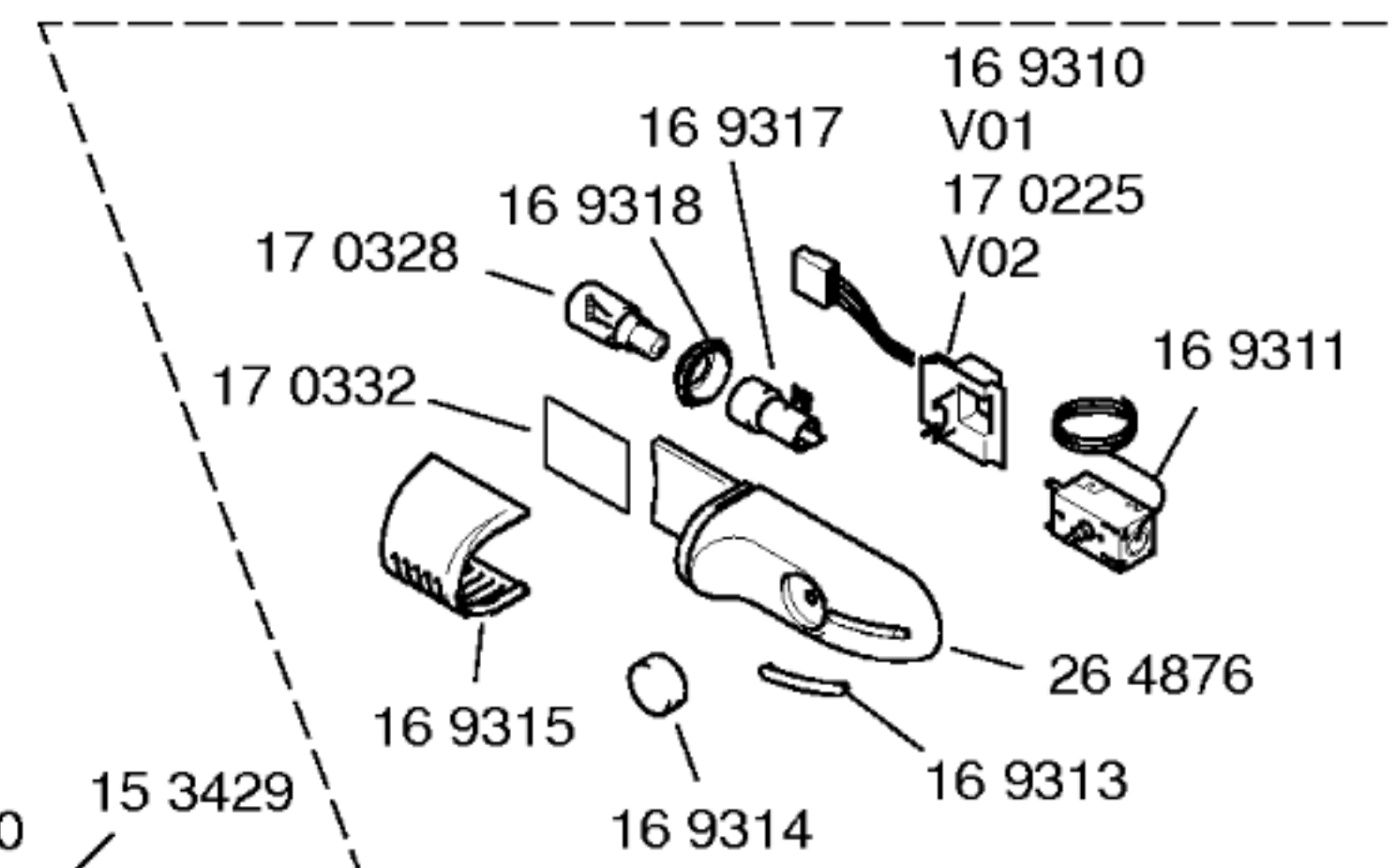
35 2476



16 9300
16 9303
16 9301

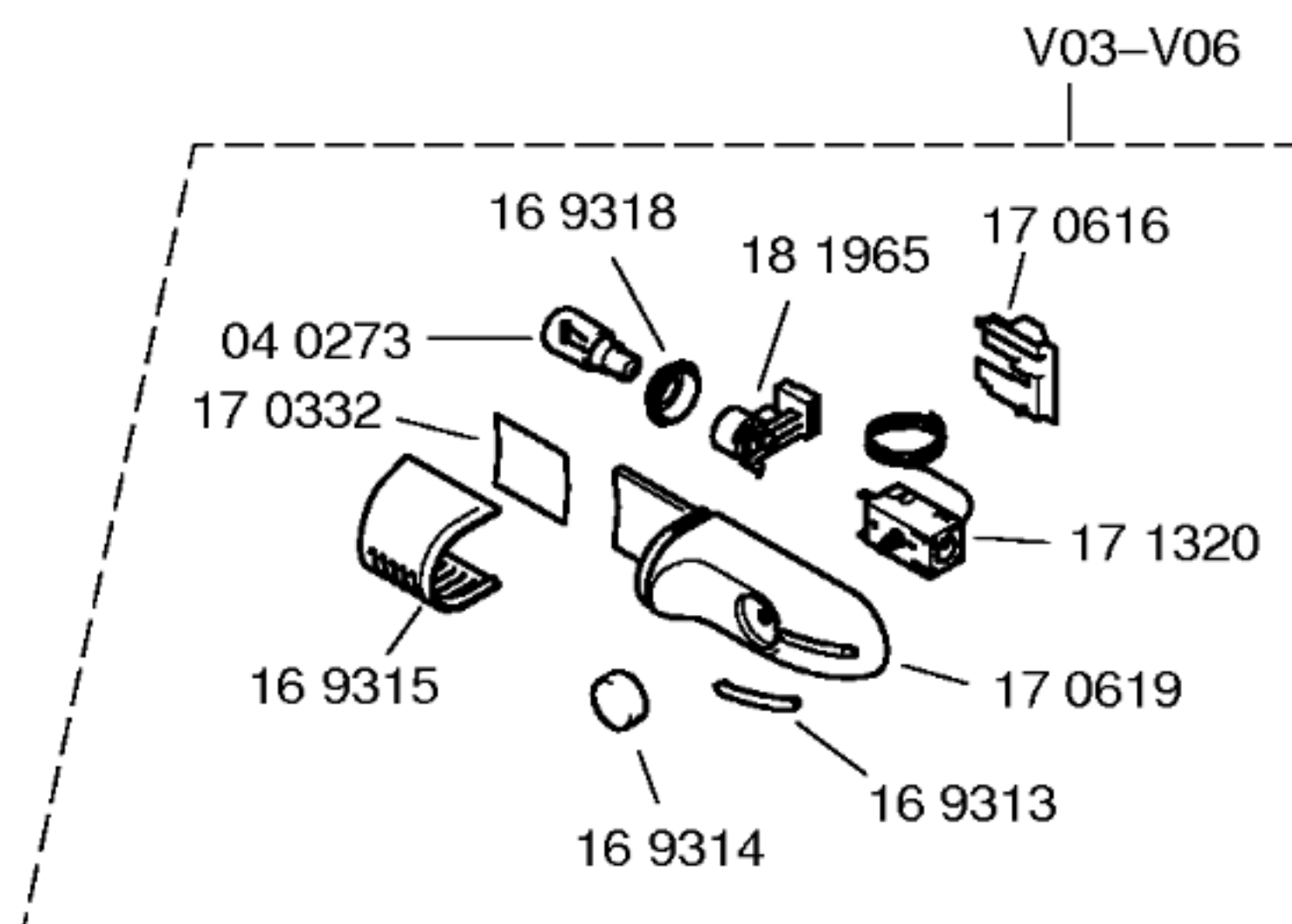


35 2470
15 3429
35 3208
kompl.
02 9965
02 9966
05 9129
09 2894
02 9963



16 9310
V01
17 0225
V02
16 9311
16 9317
16 9318
17 0328
17 0332
16 9315
16 9314
26 4876
16 9313

V01, V02

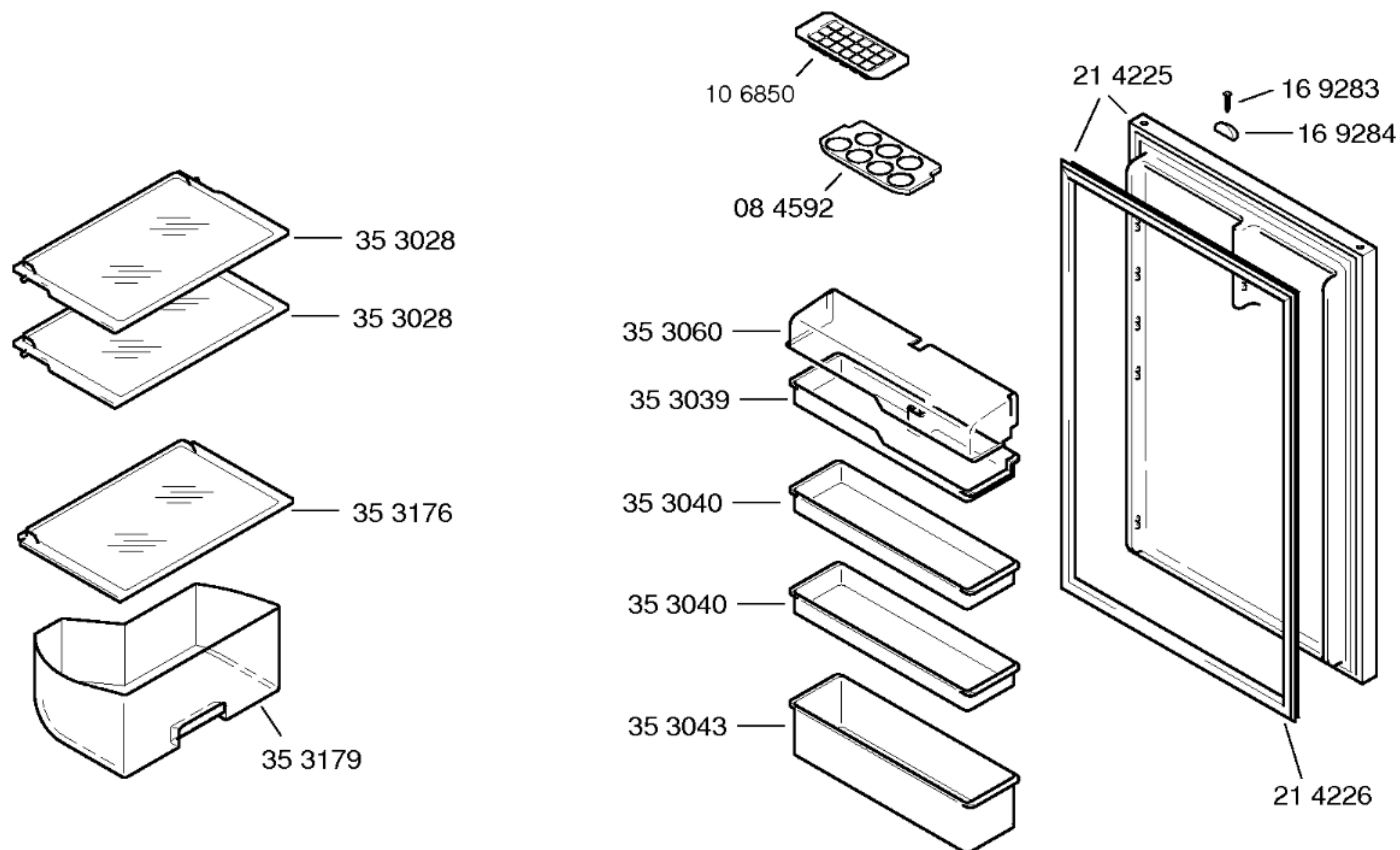


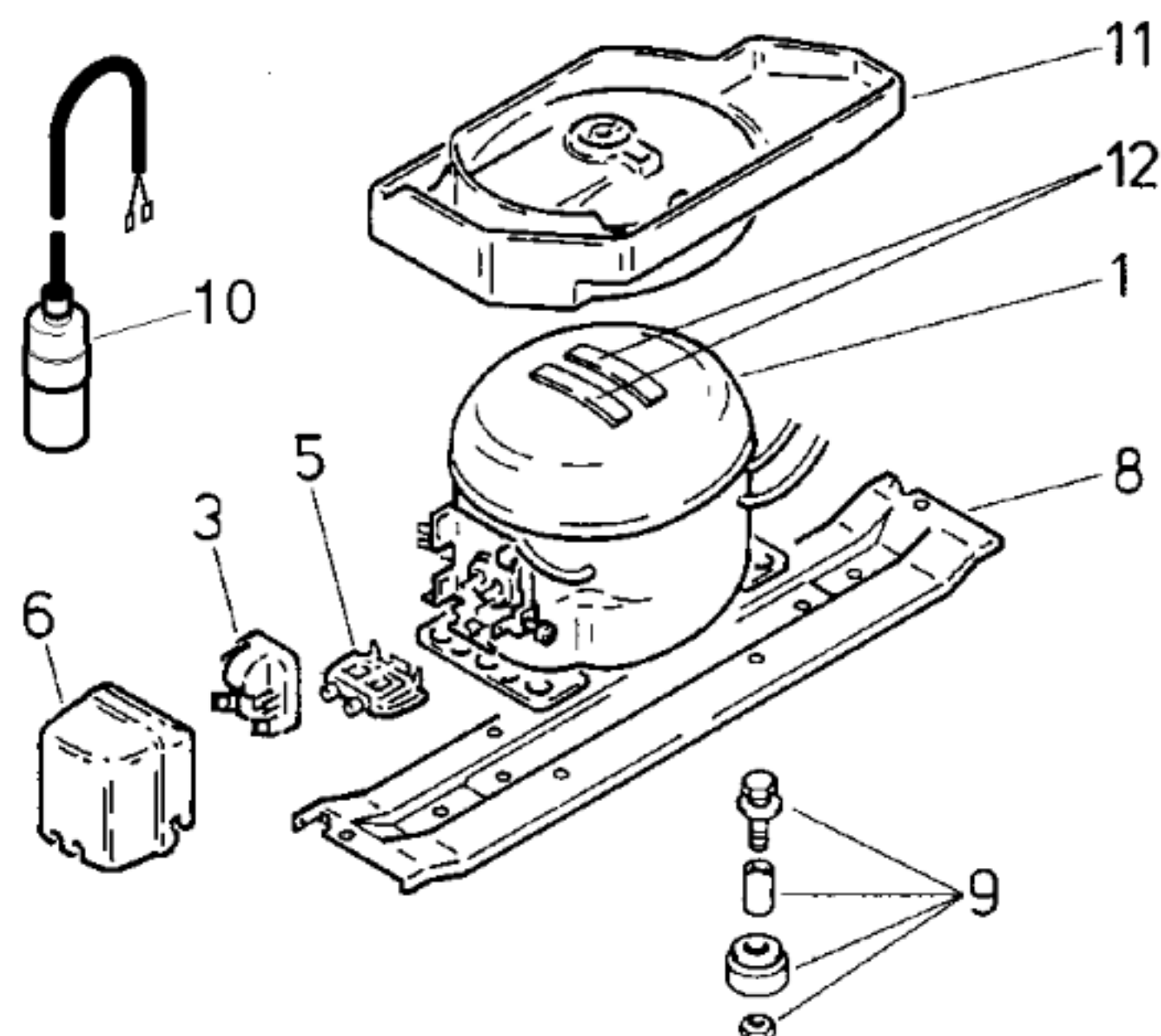
V03-V06
16 9318
18 1965
17 0616
04 0273
17 0332
16 9315
16 9314
17 0619
16 9313
17 1320

Gebrauchsanweisung
52 2536
(D,GB,F,I,NL)

Montageanleitung
52 1893
(D,GB,F,I,NL,DK,N,SF,
SE,TR)

Beistellsatz
26 4862





Pos.	V01-V03	V04, V06	V05
	Danfoss	Aspera	Aspera
	TLES 7 K	BPK 1084Y	EMT32CLP
1	14 1585	14 2101	14 1838
2			
3	15 1055	18 0819	17 0880
4			
5	15 0760	17 0882	17 0882
6	15 1072	17 0881	17 0881
7	16 9319	16 9319	
8	26 4879	26 4879	27 1375
9	05 0166	050166	05 0166
10	16 5852		
11	26 4878	35 4549	08 4744
12	05 6008	05 6008	05 6008

TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES				
Verdichter/Compressor/Compresseur		Danfoss	Aspera	Aspera
Typ/Type		TLES 7 K	BPK 1084Y	EMT32CLP
Förderleistung/Delivery/Débit		l/h	1201	1073
Anlaufstrom/Starting current/Cour de démarrage		A	3,6	3,5
Widerstand/Resistance/Résistance		Ha/main/prin. Ω	29,6	28,4
		Hi/aux Ω	39,1	24,7
Temp.-Regler/Thermostat		Ranco		
Typ/Type				
Reglerstellung/Position		kalt	warm	
Schaltwerte/Switching values/		+4,0	+4,0	
Valeurs de commutation		-32,0	-12,0	
		„abtauen“ od.)	„alarm“	
Füllmenge/Fill.quantity/Charge		R600a	g	*
Anschlußwert/Conn.load/Puiss. connectée		W	78	79
				68
Heizung/Heater/Chauffage				
Widerstand/Resistance/Résistance		Ω		
Leistung/Power/Puissance		W		
Ventilator/Blower/Ventilateur				
Widerstand/Resistance/Résistance		Ω		
Schaltuhr/Timer/Minuterie de contact				
Widerstand/Resistance/Résistance		Ω		
Magnetventil/Magnetic valve/Electrovanne				
Widerstand/Resistance/Résistance		Ω		
Spannung/Voltage/Tension		V		

* siehe Typenschild