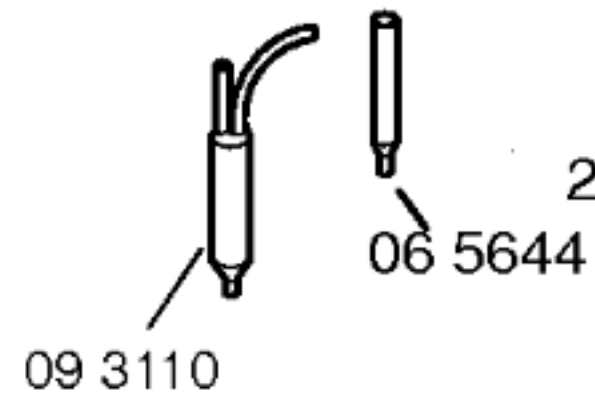




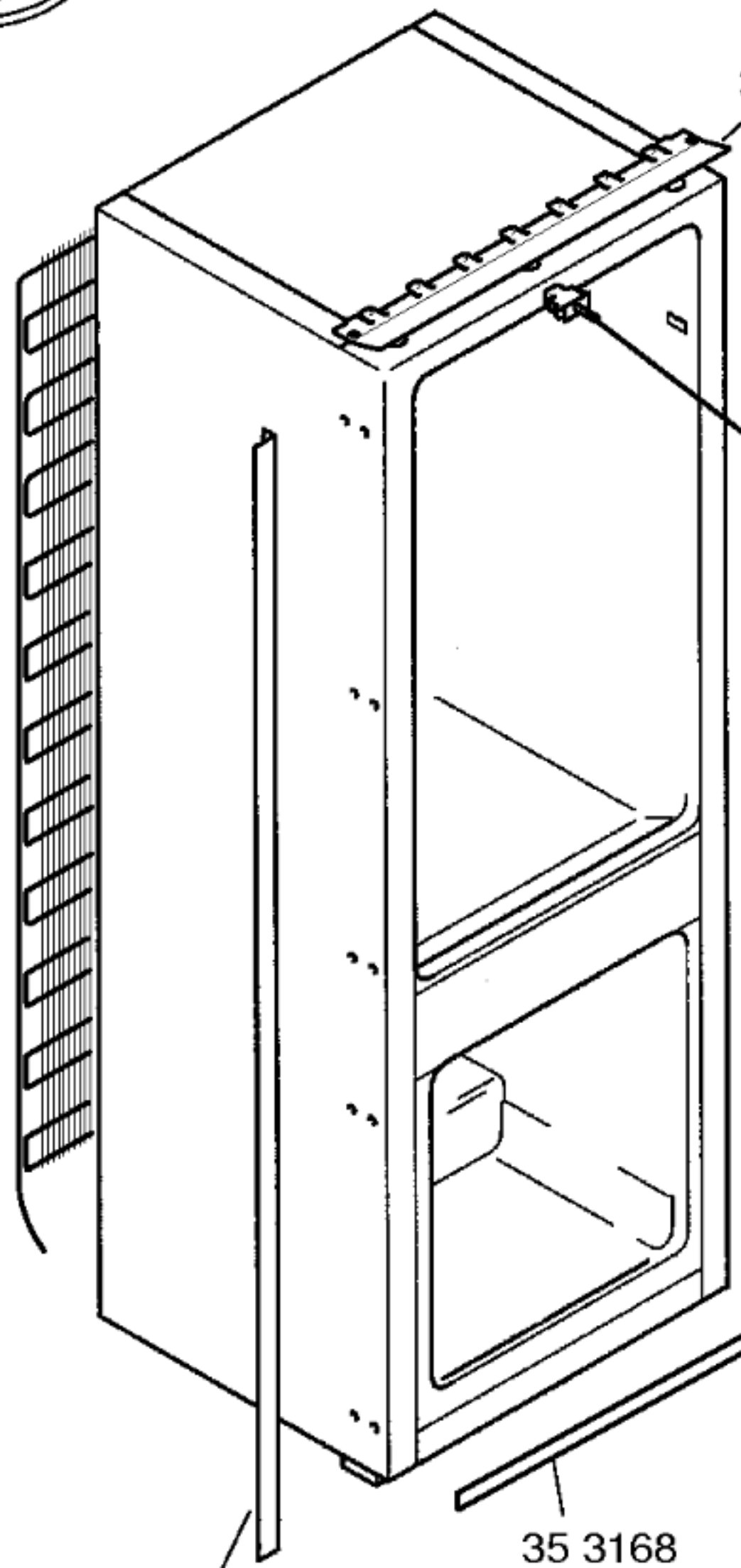
09 6325

35 6504

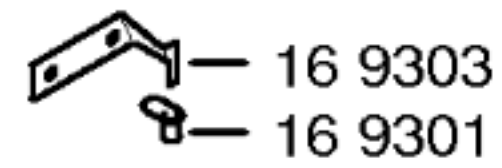


09 3110

e450723-3/1

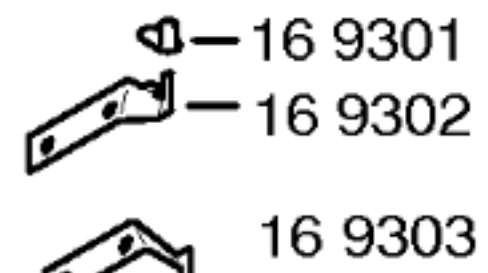


35 2476



16 9303
16 9301

16 9300

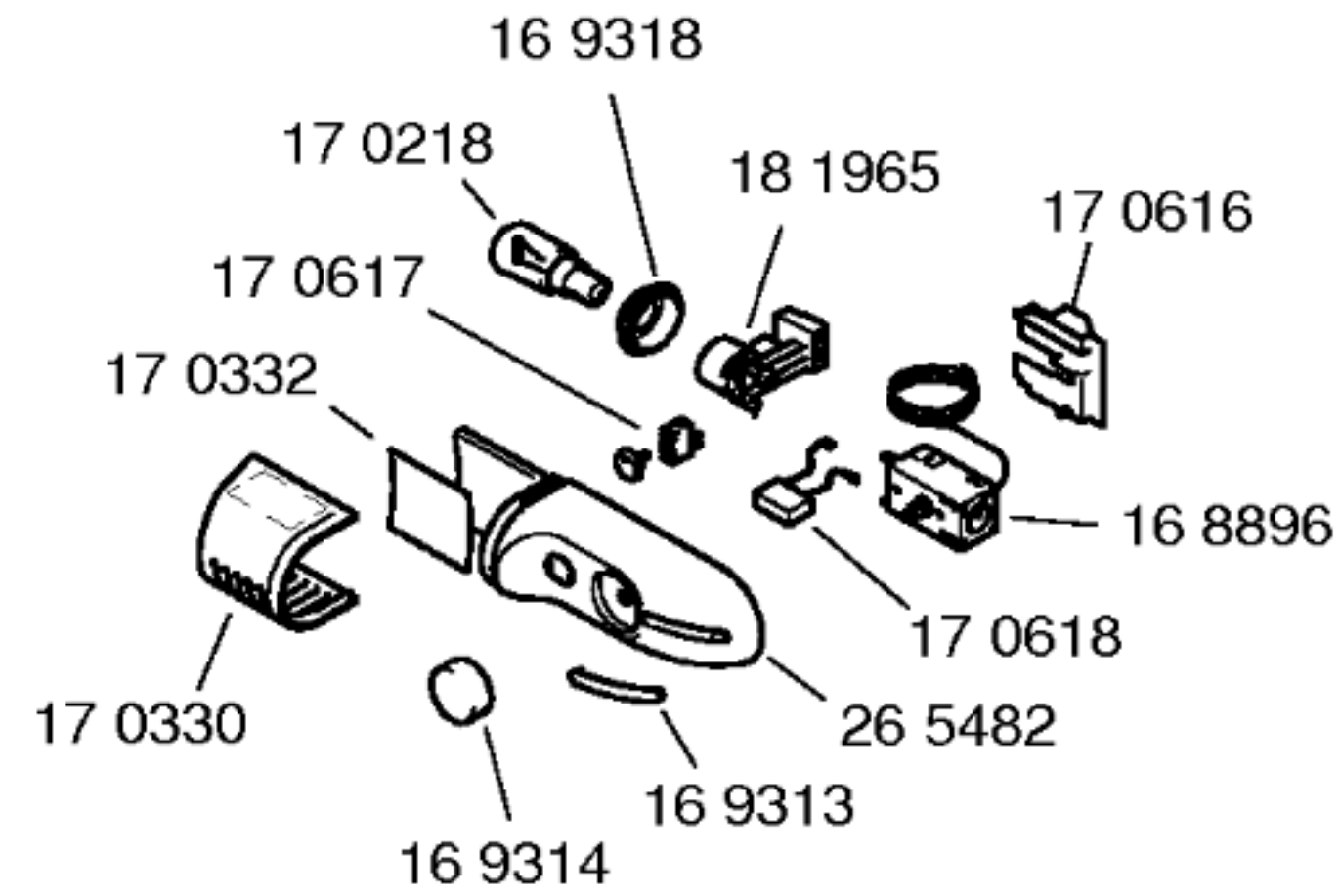


16 9301
16 9302
16 9303

16 9302

17 3673

35 3168



16 9318

17 0218

18 1965

17 0616

17 0617

17 0332

16 8896

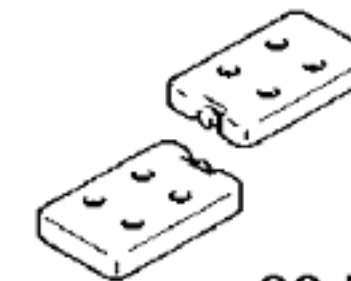
17 0618

26 5482

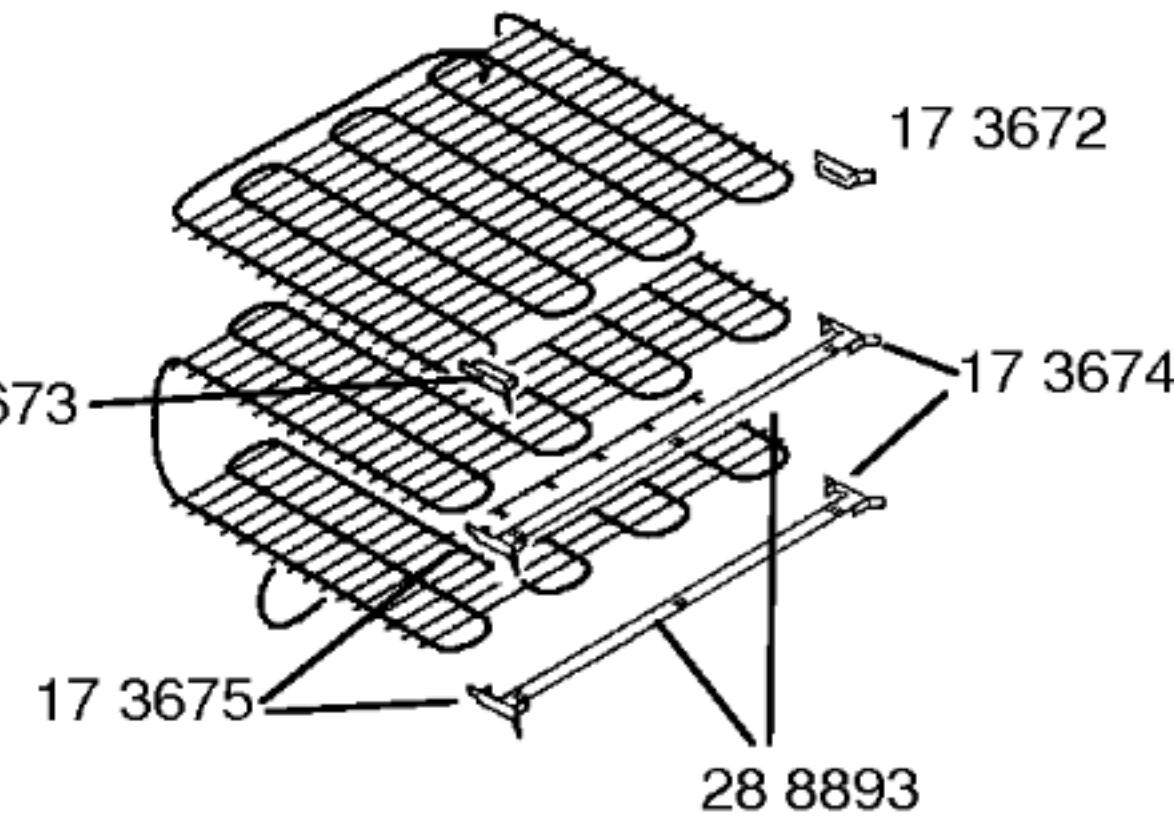
16 9314

16 9313

17 0330



08 5716



17 3672

17 3674

17 3675

28 8893

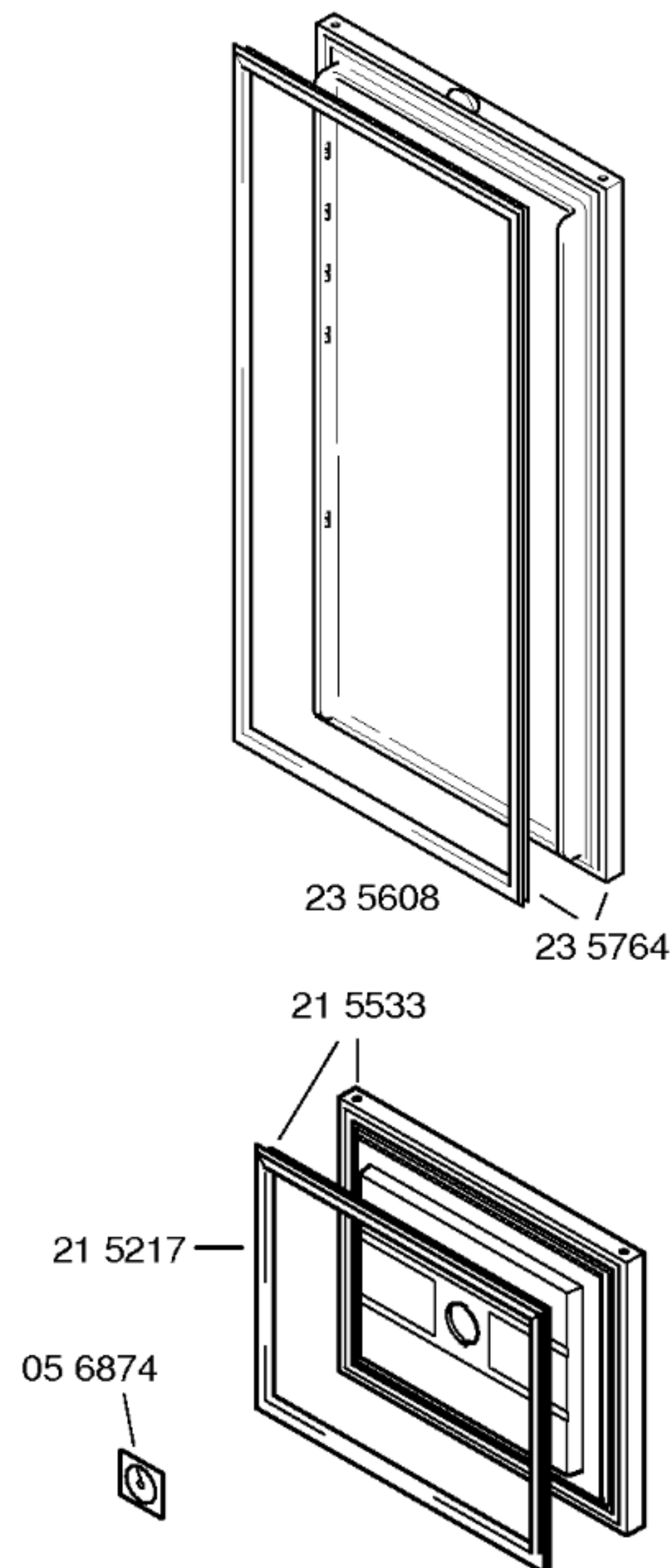
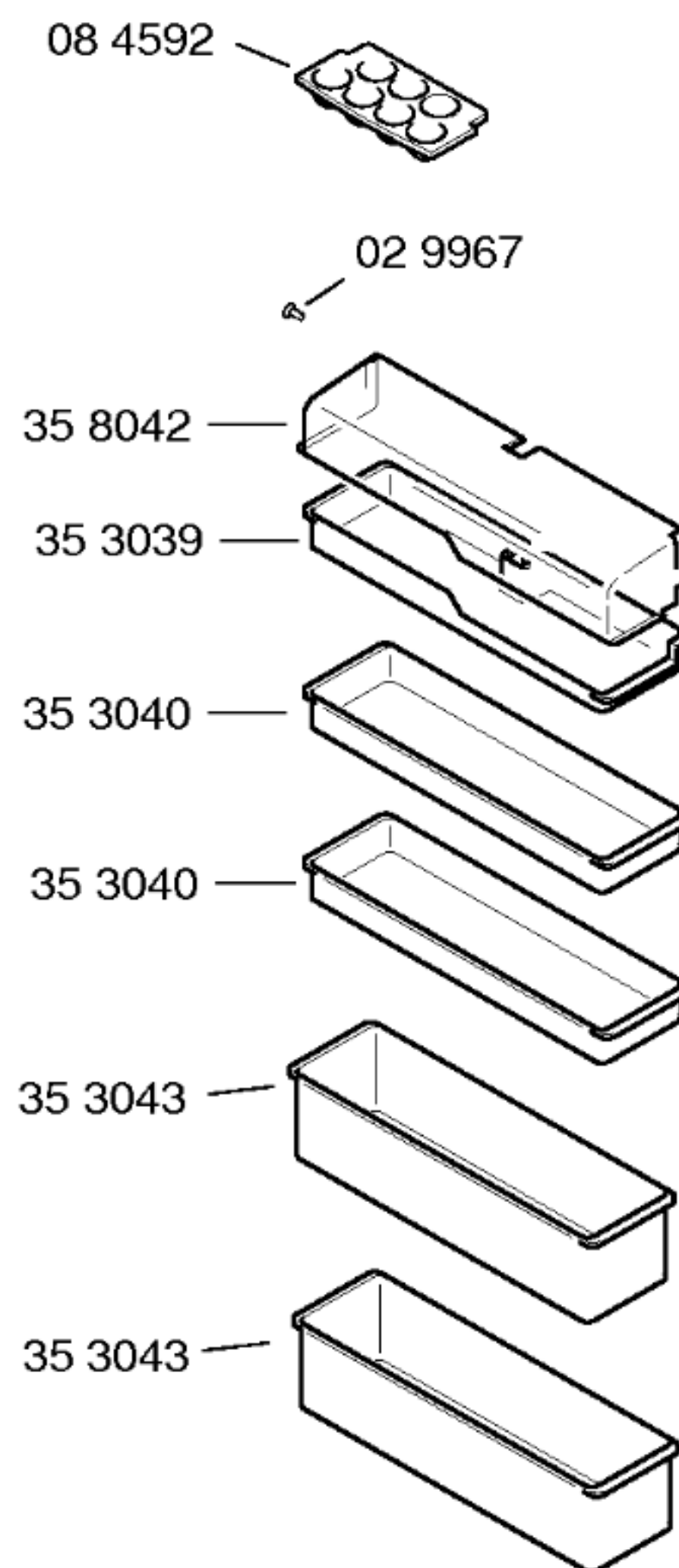
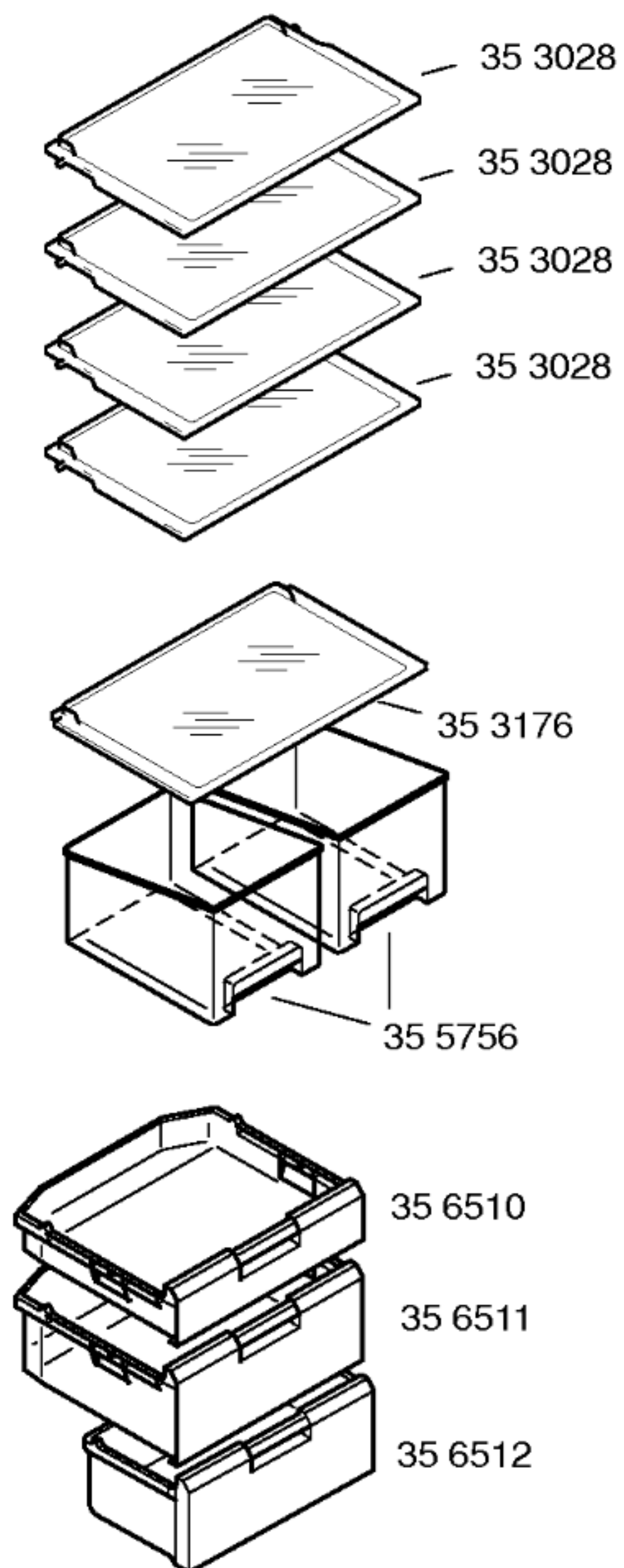
10 6850

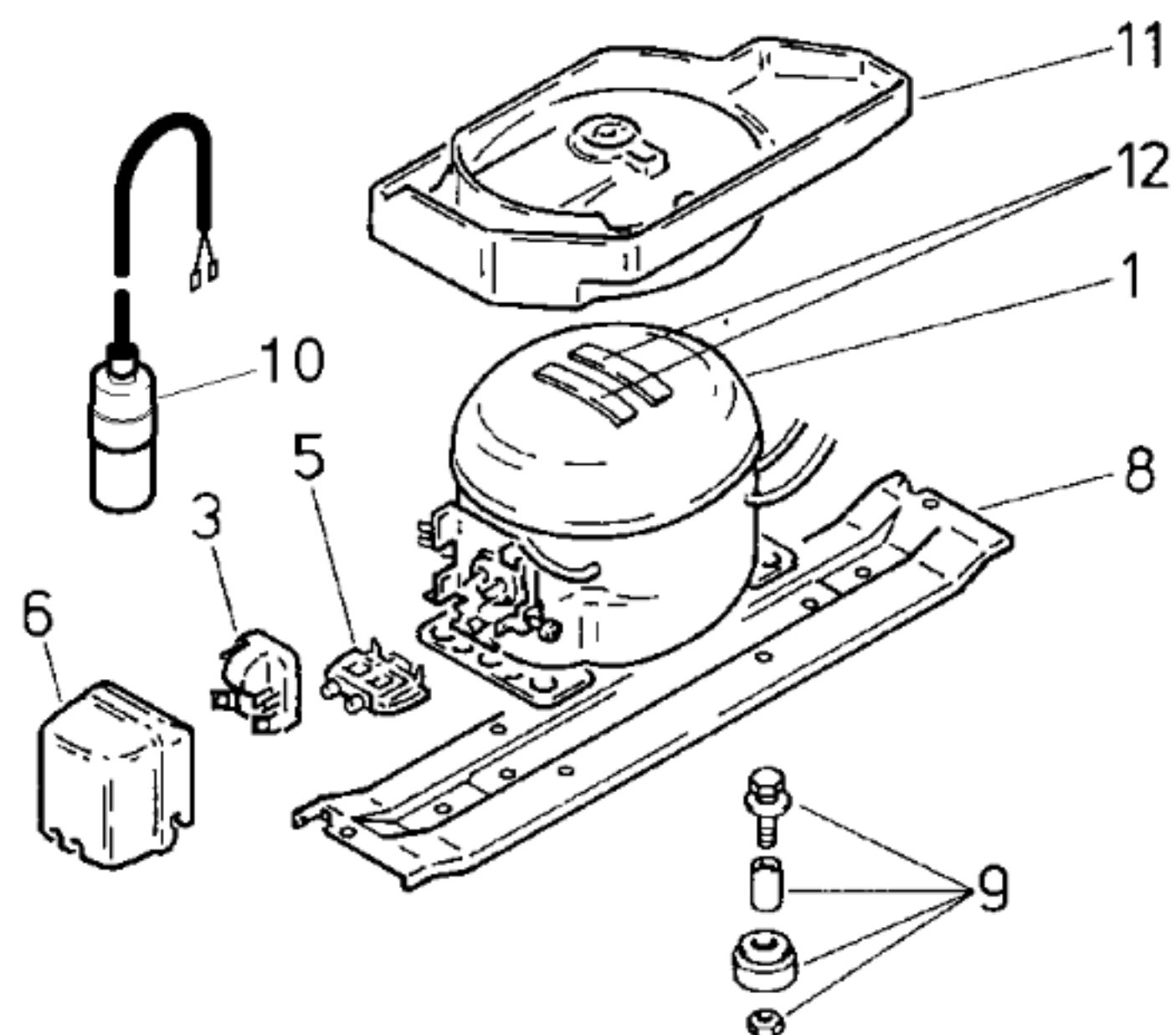


Gebrauchsanweisung
52 5568
(D,GB,F,I,NL,S,E,DK,N,,SF)

Montageanleitung
52 1893
(D,GB,F,I,NL,S,E,DK,N,,SF)

Befestigungssatz
26 7361





TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES				
Verdichter/Compressor/Compresseur		Danfoss		Matsushita
Typ/Type		NLY 13 K		DC125E
Förderleistung/Delivery/Débit	l/h	2637		2246
Anlaufstrom/Starting current/Cour. de démarrage	A	11,3		9,2
Widerstand/Resistance/Résistance	Ha/main/prin.	11,0		12,1
	Hi/aux	9,0		13,8
Temp.-Regler/Thermostat		RCO K59		
Typ/Type		KER		
Reglerstellung/Position		kalt	warm	
Schaltwerte/Switching values/	„ein“ °C	+4,5	+4,5	
Valeurs de commutation	„aus“	-32,0	-21	
	(„abtauen“ od.)	„alarm“		
Füllmenge/Fill.quantity/Charge	R600a	g	*	
Anschlußwert/Conn.load/Puiss. connectée		W	150	120
Heizung/Heater/Chauffage				
Widerstand/Resistance/Résistance		Ω		
Leistung/Power/Puissance		W		
Ventilator/Blower/Ventilateur				
Widerstand/Resistance/Résistance		Ω		
Magnetventil/Magnetic valve/Electrovanne				
Widerstand/Resistance/Résistance		Ω		
Spannung/Voltage/Tension		V		

* siehe Typenschild

Pos.	V01	V02	
	Danfoss	Matsushita	
	NLY 13K	DC125E	
1	14 1747	14 2131	
2			
3	15 1055	17 2967	
4			
5	15 1053	16 2549	
6	15 1072	16 6782	
7			
8	28 1825	28 1825	
9	05 0166	05 0166	
10	05 9467		
11	26 6624	26 6624	
12	05 6008	05 6008	