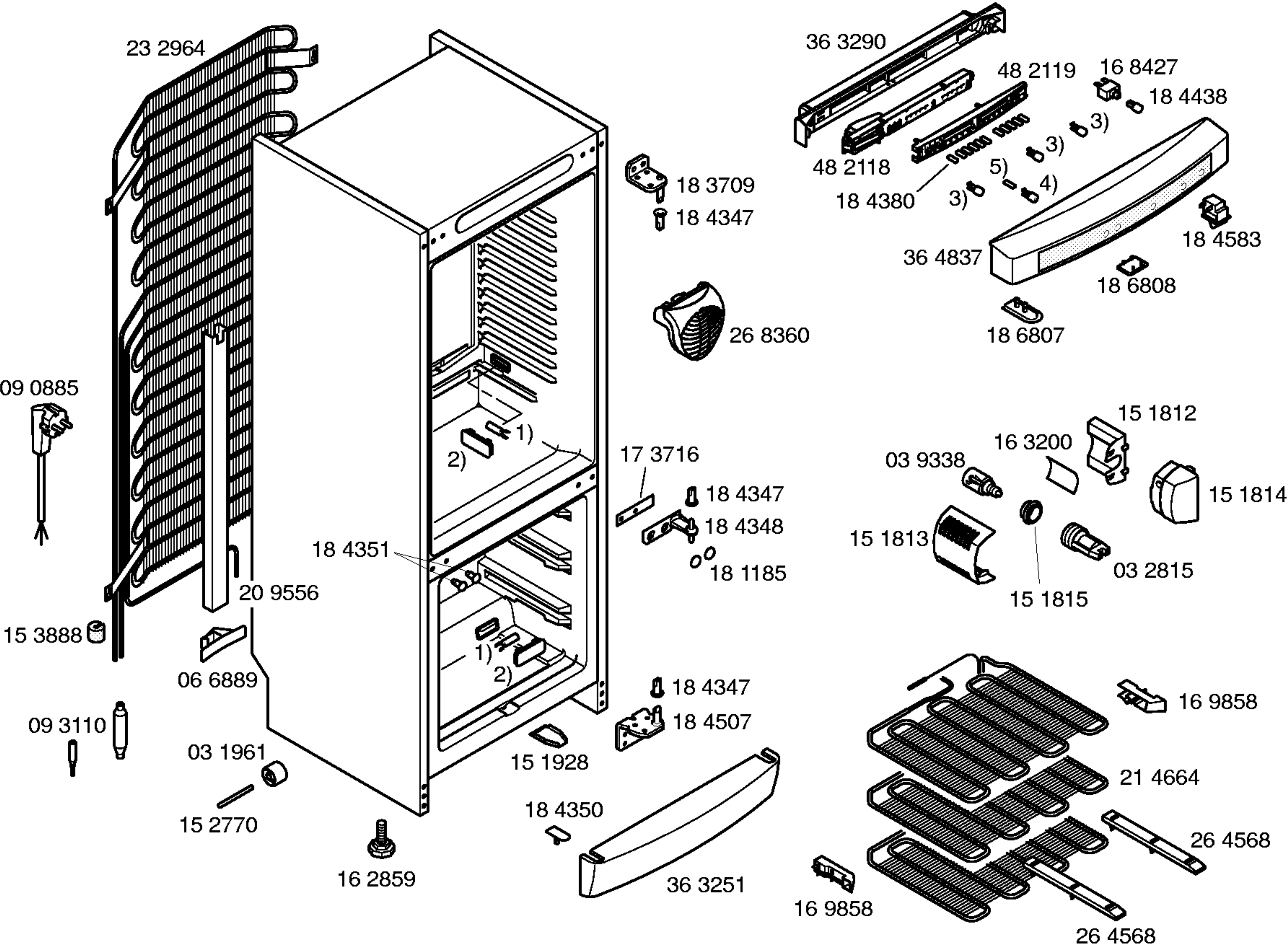


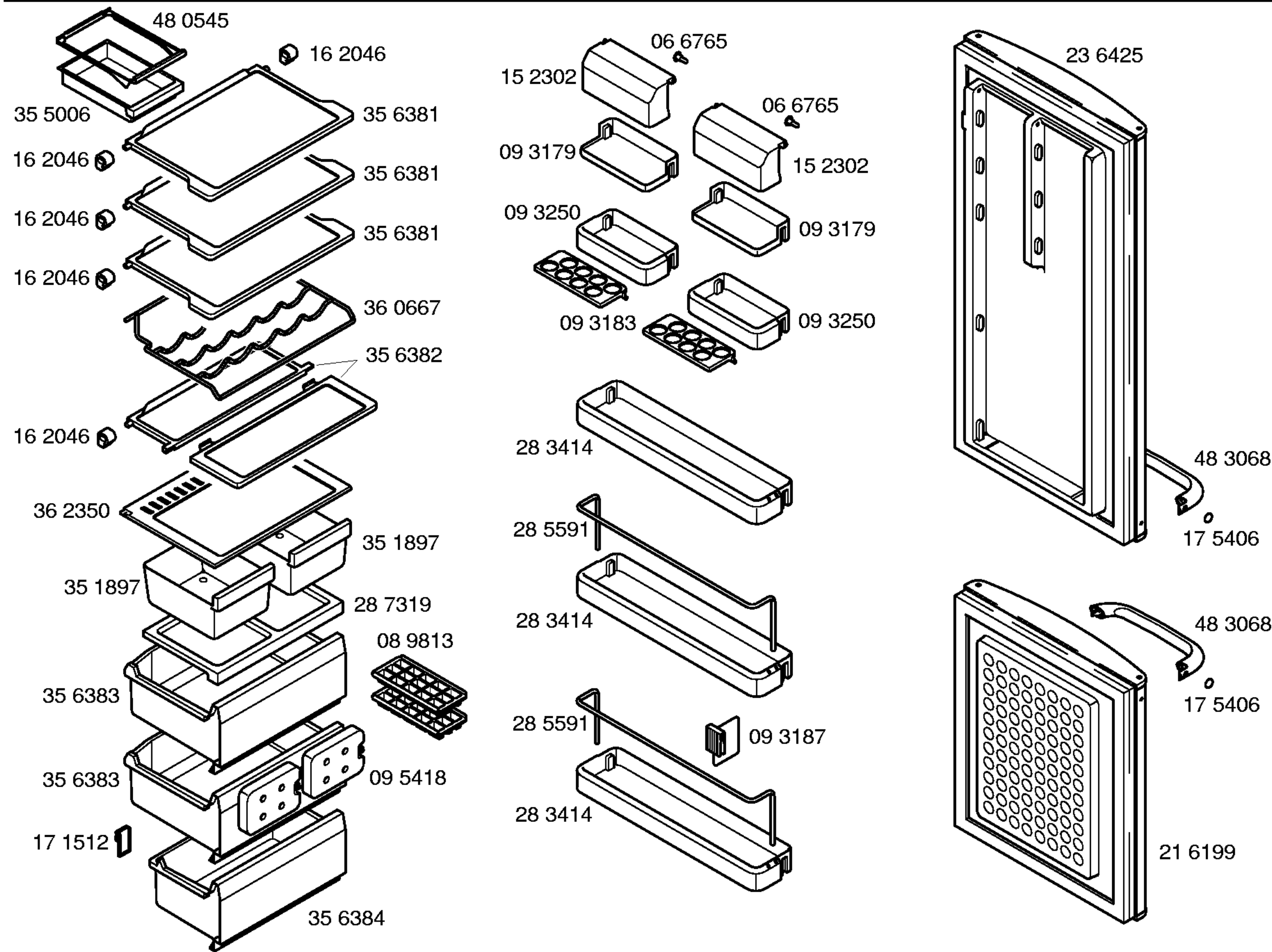


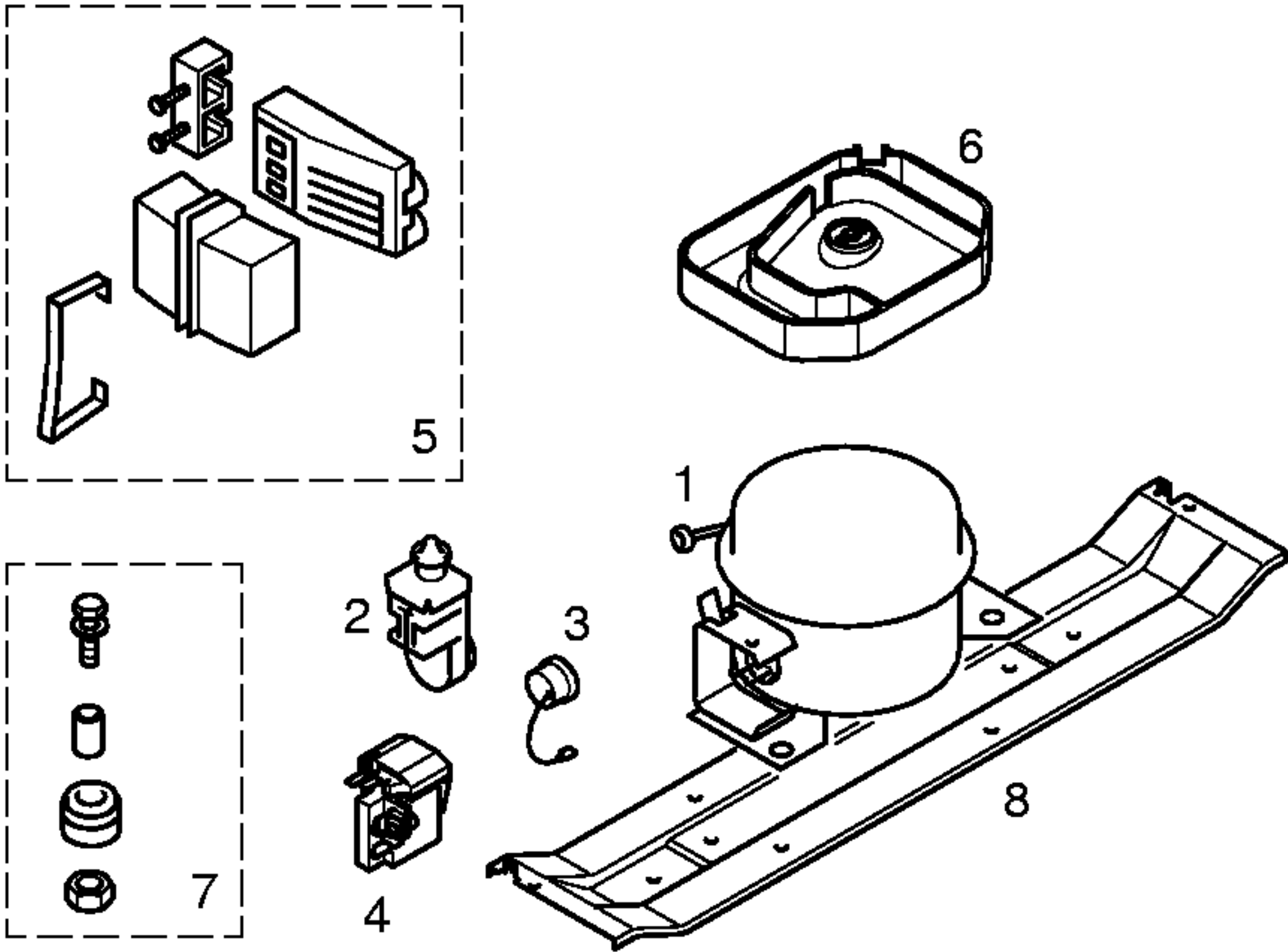
Ident – Nummern – Konstante
3740

Gebrauchsanweisung
52 9594
(de,en,fr,es,it,pt,el)

Montageanweisung
52 4888
(de,en,fr,nl,es,it,pt,el,pl,
sv,no,fi,da,ru)

- 1) 16 8766
Rep. Satz
- 2) 16 9176
- 3) 18 4426
- 4) 18 4428
- 5) 18 4433





Pos.	V01	V02	****	
	Aspera BPK1072Y	LG NDA62NAEG	LG ND69NAEG	
1	14 2000	14 2000	14 2001	
2	15 4315			
3	17 3748			
4		17 1011	17 1011	
5				
6	26 4123	48 4330		
7	05 0166	05 0166	05 0166	
8	28 8253	28 8253	28 8253	
9				
10				
11				
12				
13				

TECHNISCHE DATEN / TECHNICAL DATA / DONNEES TECHNIQUES / DATOS TECNICOS			
	V01	V02	****
Verdichter/Compressor/Compresseur/Compresor Typ/Type/Tipo Förderleistung/Delivery/Debit/Aspiración l/h Anlaufstrom/Starting current/Cour.démarrage/Int.arranque A Widerstand/Resistance/Resistencia. Ha/main/prin. Ohm Hi/aux. Ohm	Aspera BPK1072Y 0,47 33,10 38,20	LG NDA62NAEG 0,48 35,21 21,49	LG ND69NAEG 0,46 35,21 21,49
Temp.Reyler/Thermostat/Termostato Typ/Type/Tipo Reglerstellung/Position/Conexión Schaltwerte/Switching values/ ..ein/conex. °C Valeurs de commutation/Desconex. ..aus"/descon.°C (..abtaven' od) ..alarm' °C Verdampfersensor/Evaporator sensor/Sonda evaporador Schaltwerte/Switching values/ ..ein/conex. °C Valeurs de commutation/Desconex. ..aus"/descon.°C	Elect. KS E2000-K MIN. MAX. 11 1 10 0 4 4 — —		Elect. GS E2000-K MIN. MAX. -12,5 -24,5 -14 -26
Füllmenge/Fill. quantily/Charge/Carga R600a. g	*	*	*
Anschlusswert/Comm. load/Puiss. Connect./Potenc. W	79	71	83
Heizung/Heater/Chauflage/Resistenc.descong. Widerstand/Resistance/Resistencia Ohm Leistung/Power/Puissance/Potencia W			
Ventilador/Blower/Ventilateur/Ventilador Widerstand/Resistance/Resistencia Ohm			
Magnetventil/Magnetic valve/Electrovanne/Electrovalvula Widerstand/Resistance/Resistencia Ohm Spannung/Voltage/Tension/Tensión V			
Temp.Reyler/Thermostat/Termostato ambiente para ventilador refrigerador			

* Siehe Typenschild / See identification plate / Voir plaque de caractéristiques / Ver plaqueta de características