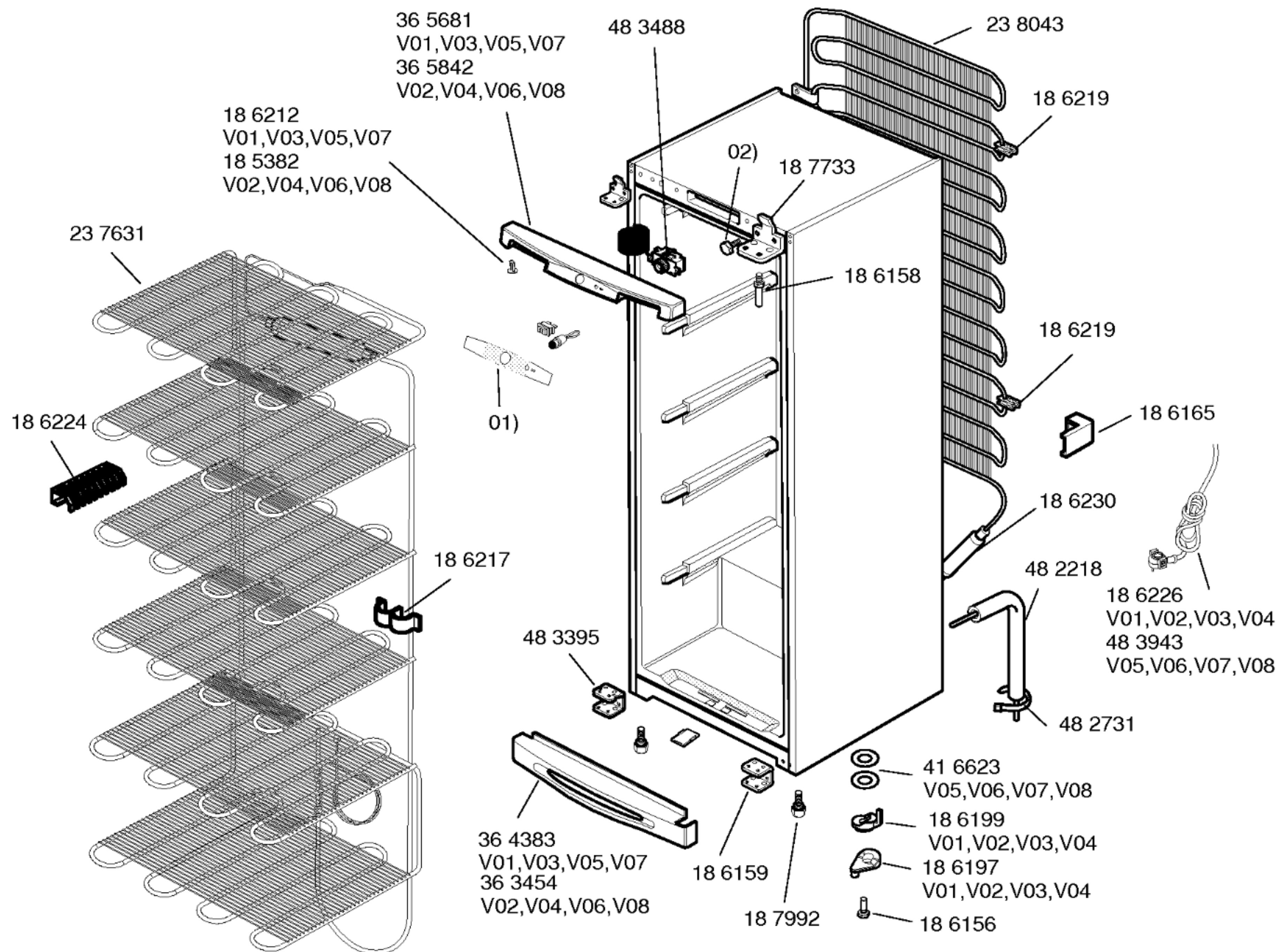




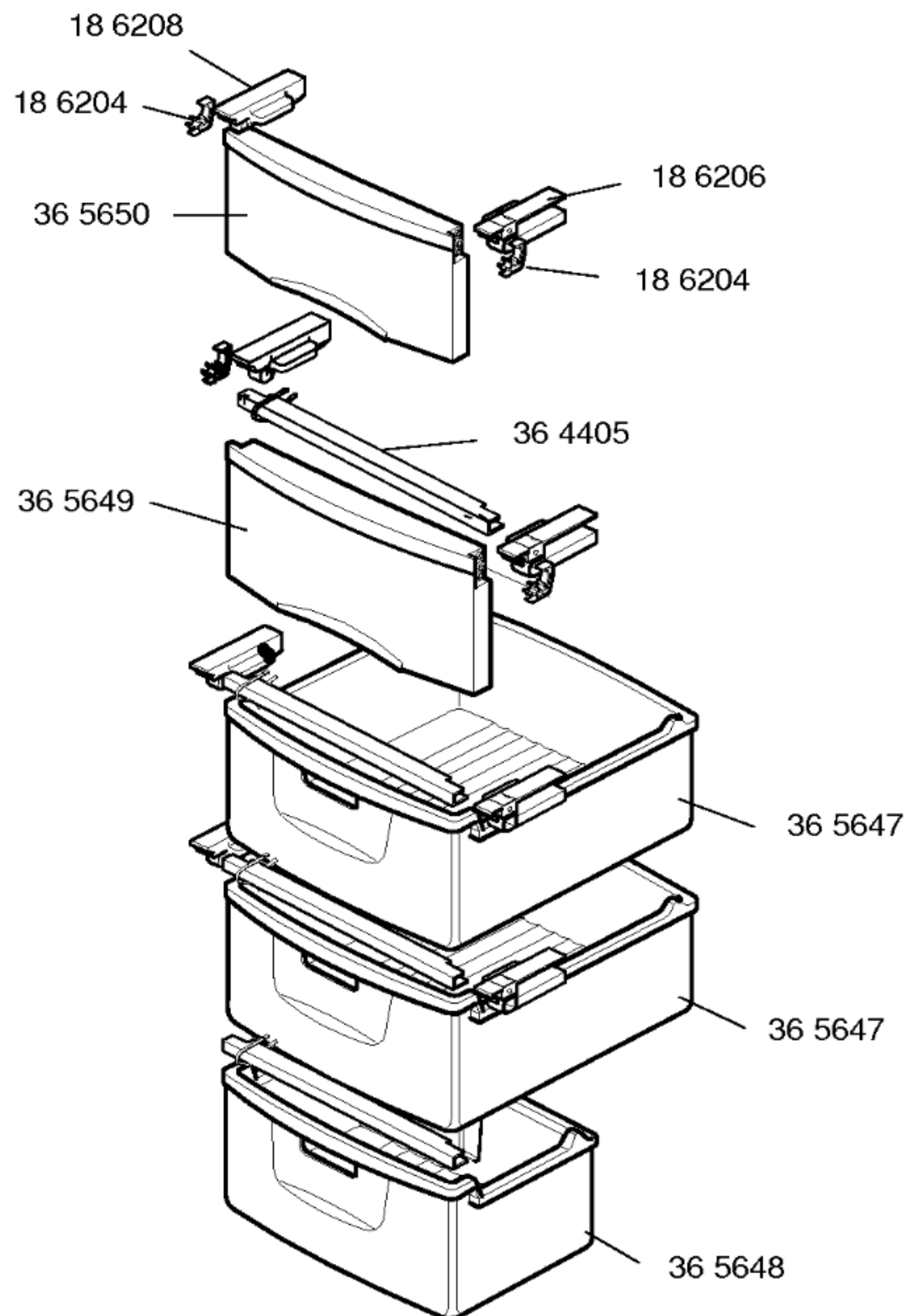
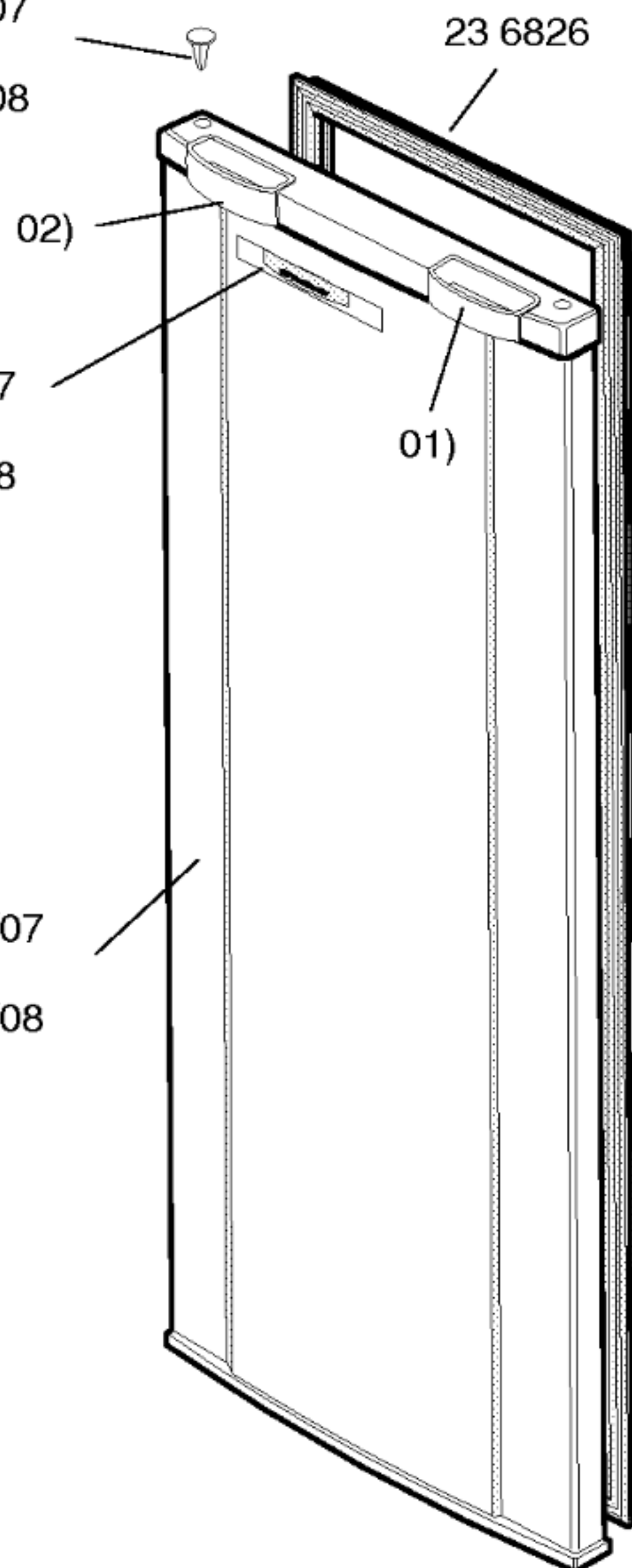
01) 23 8361
V01,V03,V05,V07
48 3786
V02,V04,V06,V08

02) 18 7990
V01,V02,V03,V04
41 6324
V05,V06,V07,V08

18 6216
V01,V03,V05,V07
18 4809
V02,V04,V06,V08

36 5683
V01,V03,V05,V07
48 3785
V02,V04,V06,V08

23 8064
V01,V03,V05,V07
23 8115
V02,V04,V06,V08



01) 18 7842
V01,V03,V05,V07
21 8440
V02,V04,V06,V08

02) 18 7843
V01,V03,V05,V07
21 8441
V02,V04,V06,V08

Parafuso
18 7745

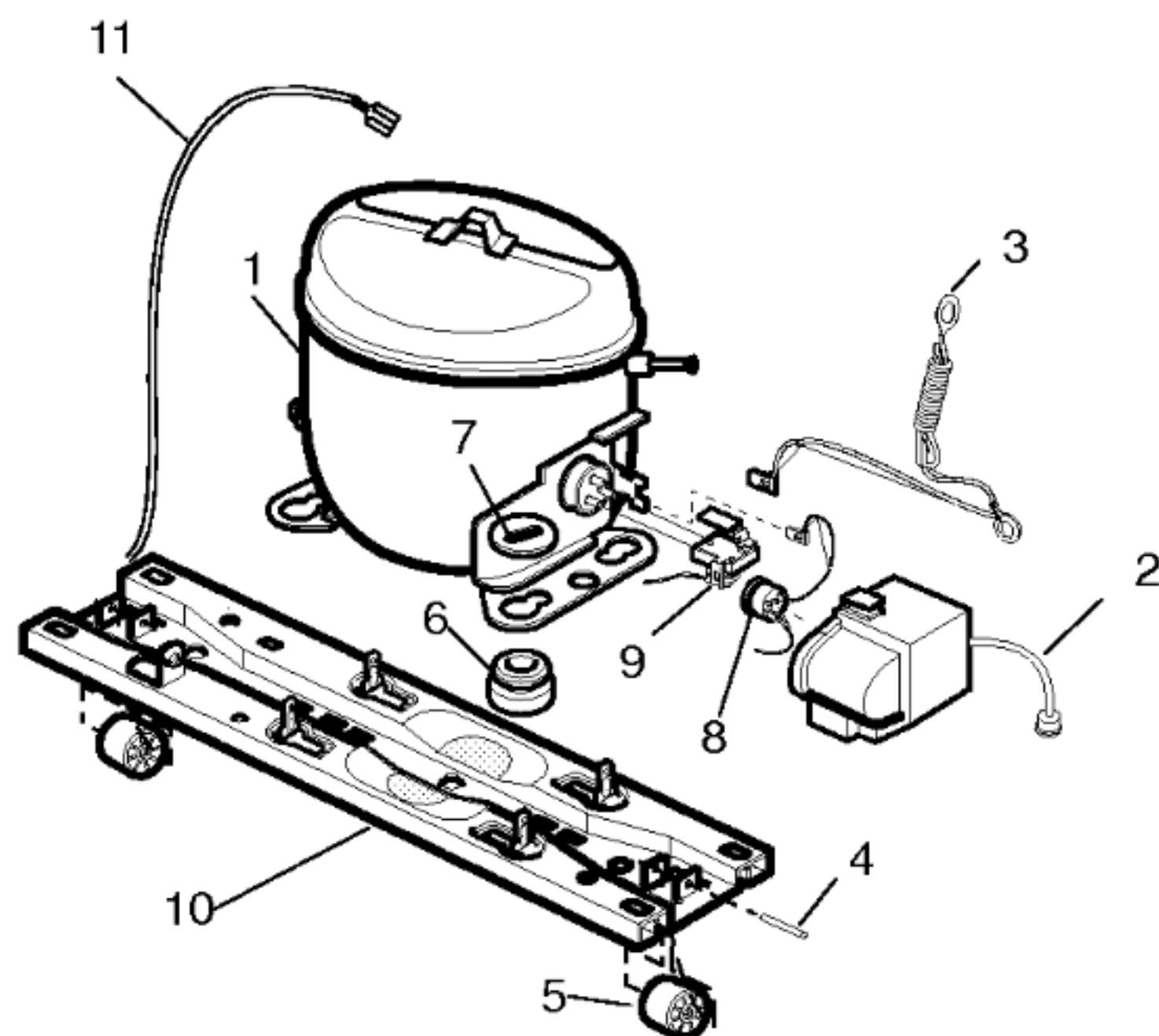
Capa p/ parafuso
18 8487
V01,V03,V05,V07
18 7998
V02,V04,V06,V08

Botão Termostato
18 7994

Botão de Degelo
18 7760
V01,V03,V05,V07
18 8766
V02,V04,V06,V08

Lente p/ Botão deg.
18 7735

Trava do Botão
18 6215



	V01,V02,V05,V06	V03,V04,V07,V08	
Pos.	Embraco		
1	14 2217	14 2218	Completo
2	48 3944	48 3944	
3	18 6243	18 6243	
4	18 6154	18 6154	
5	41 7902	41 7902	
6	18 6176	18 6176	
7	18 6161	18 6161	
8	18 4847	18 4846	
9	18 4822	18 4842	
10	36 4365	36 4365	
11	48 3923	48 3923	

TECHNICAL DATA/DADOS TECNICOS			
Compressor/Compressor		Embraco	
Type/Tipo		DC125E12	
Förderleistung/Delivery/Verim/h		2074	
Anlaufstrom/Starting current/Giris akimi		A	10.9
Widerstand/Resistance/Rezistans Ha/		Ohm	12.7
Hi/aux.			18.0
Thermostat/Termostato		Electronic	
Type/Tipo			
Position/Posição			
Schaltwerte/Acma kapama degerleri		..ein/acma °C	
Valeurs de commutation/Termostat degeri		..aus"/kapama	
(..abtaven' od)		..alarm'	
Füllmenge/Fill. quantily/ Dolum miktarı		R600	g
		*	
Anschlusswert/Comm. load/Giris gucu		W	*
Heizung/Heater/Rezistans			
Widerstand/Resistance/Direnc		Ohm	
Leistung/Power/Guc		W	
Ventilador/Blower/Vantilatör			
Widerstand/Resistance/Rezistans		Ohm	
Magnetventil/Magnetic valve/Manyetik valf			
Widerstand/Resistance/Rezistans		Ohm	
Spannung/Voltage/Gerilim		V	
Temp.Reyler/Thermostat/Termostat			

* Siehe Typenschild/Mamul etiketine bakiniz