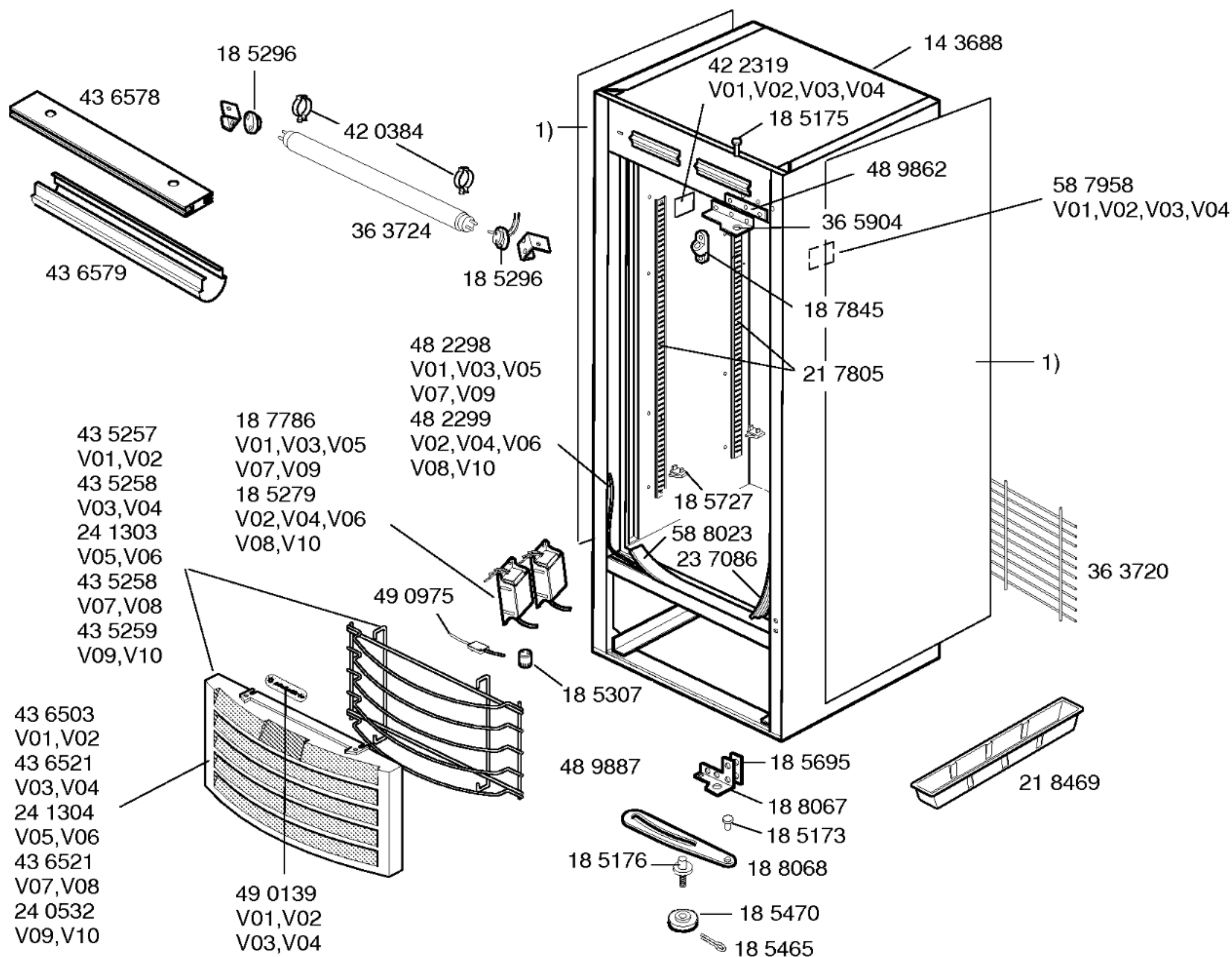
**Metalfrio**

VB65RA2036/01 – V01
 VB65RA4036/01 – V02
 VB65RA2072/01 – V03
 VB65RA4072/01 – V04

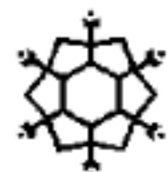
VB65RA2077/01 – V05
 VB65RA4077/01 – V06
 VB65RA2398/01 – V07
 VB65RA4398/01 – V08

VB65RA2486/01 – V09
 VB65RA4486/01 – V10

REFRIGERAÇÃO
 Refrigerador vertical



1) 58 7085
 V01,V02
 58 7959
 V03,V04
 43 7306
 V05,V06
 58 7086
 V07,V08
 58 7087
 V09,V09

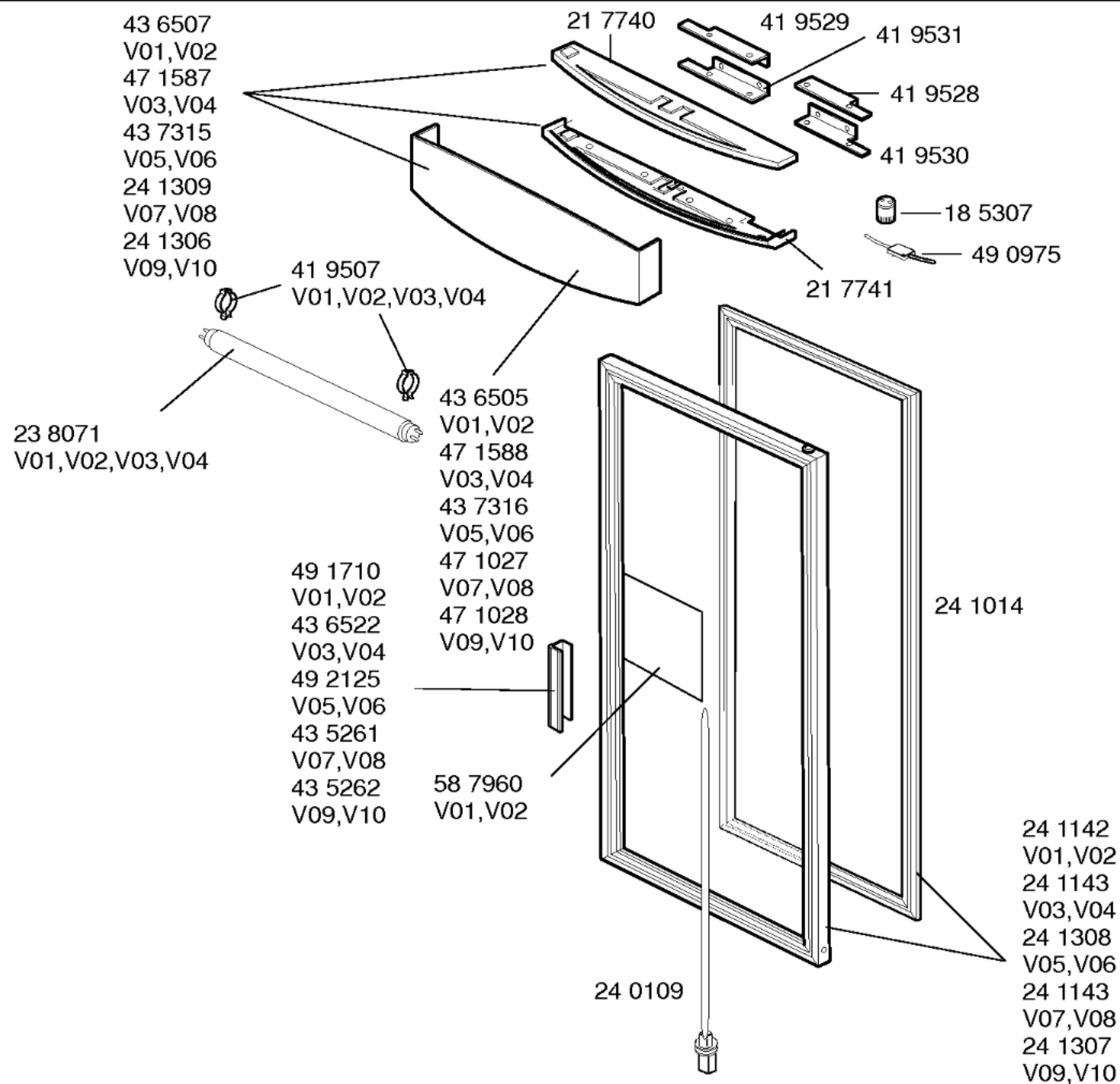
**Metalfrio**

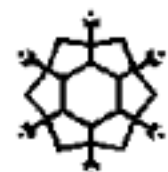
VB65RA2036/01 – V01
VB65RA4036/01 – V02
VB65RA2072/01 – V03
VB65RA4072/01 – V04

VB65RA2077/01 – V05
VB65RA4077/01 – V06
VB65RA2398/01 – V07
VB65RA4398/01 – V08

VB65RA2486/01 – V09
VB65RA4486/01 – V10

REFRIGERAÇÃO
Refrigerador vertical



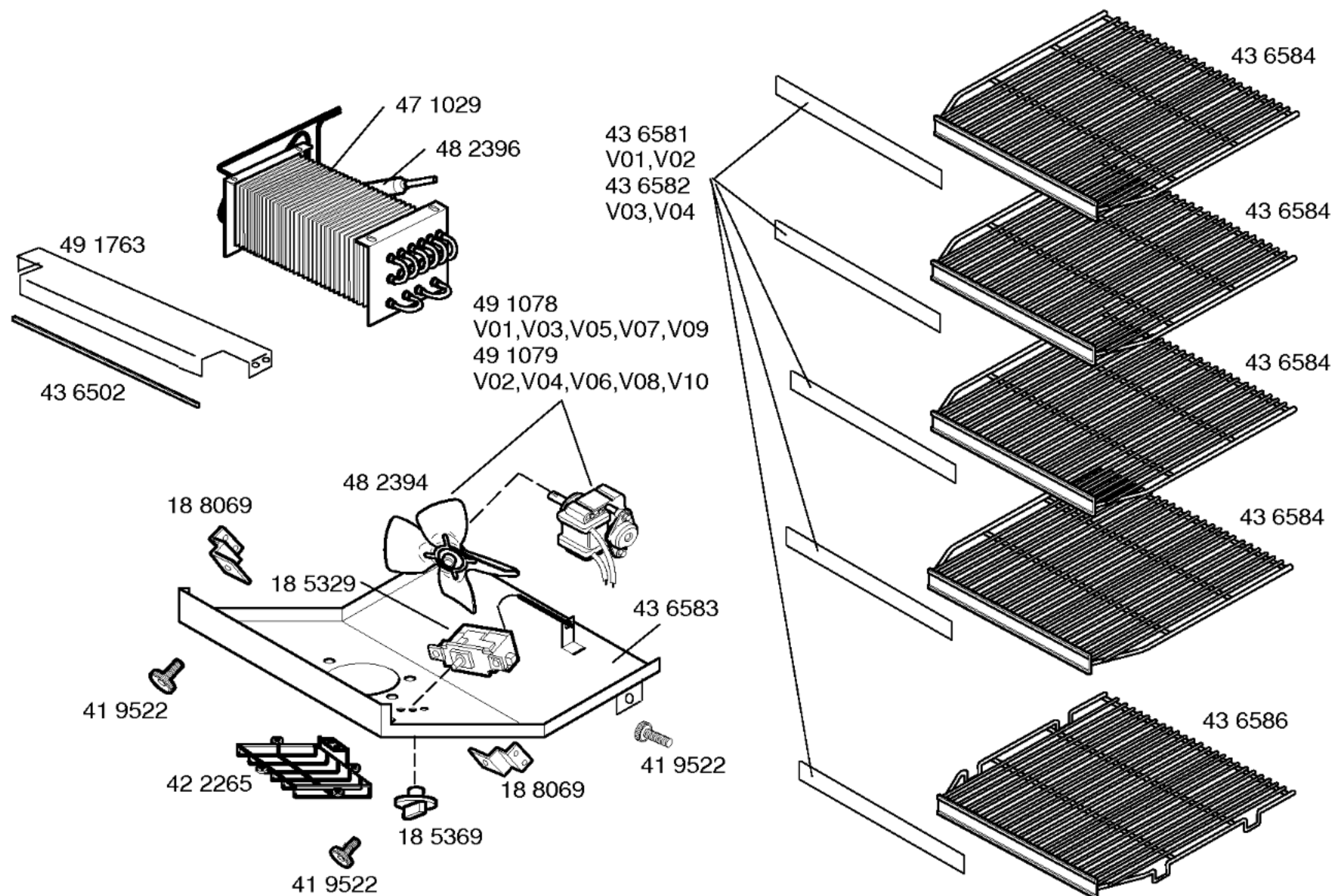
**Metalfrio**

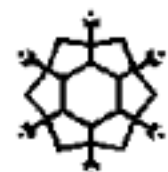
VB65RA2036/01 – V01
VB65RA4036/01 – V02
VB65RA2072/01 – V03
VB65RA4072/01 – V04

VB65RA2077/01 – V05
VB65RA4077/01 – V06
VB65RA2398/01 – V07
VB65RA4398/01 – V08

VB65RA2486/01 – V09
VB65RA4486/01 – V10

REFRIGERAÇÃO
Refrigerador vertical



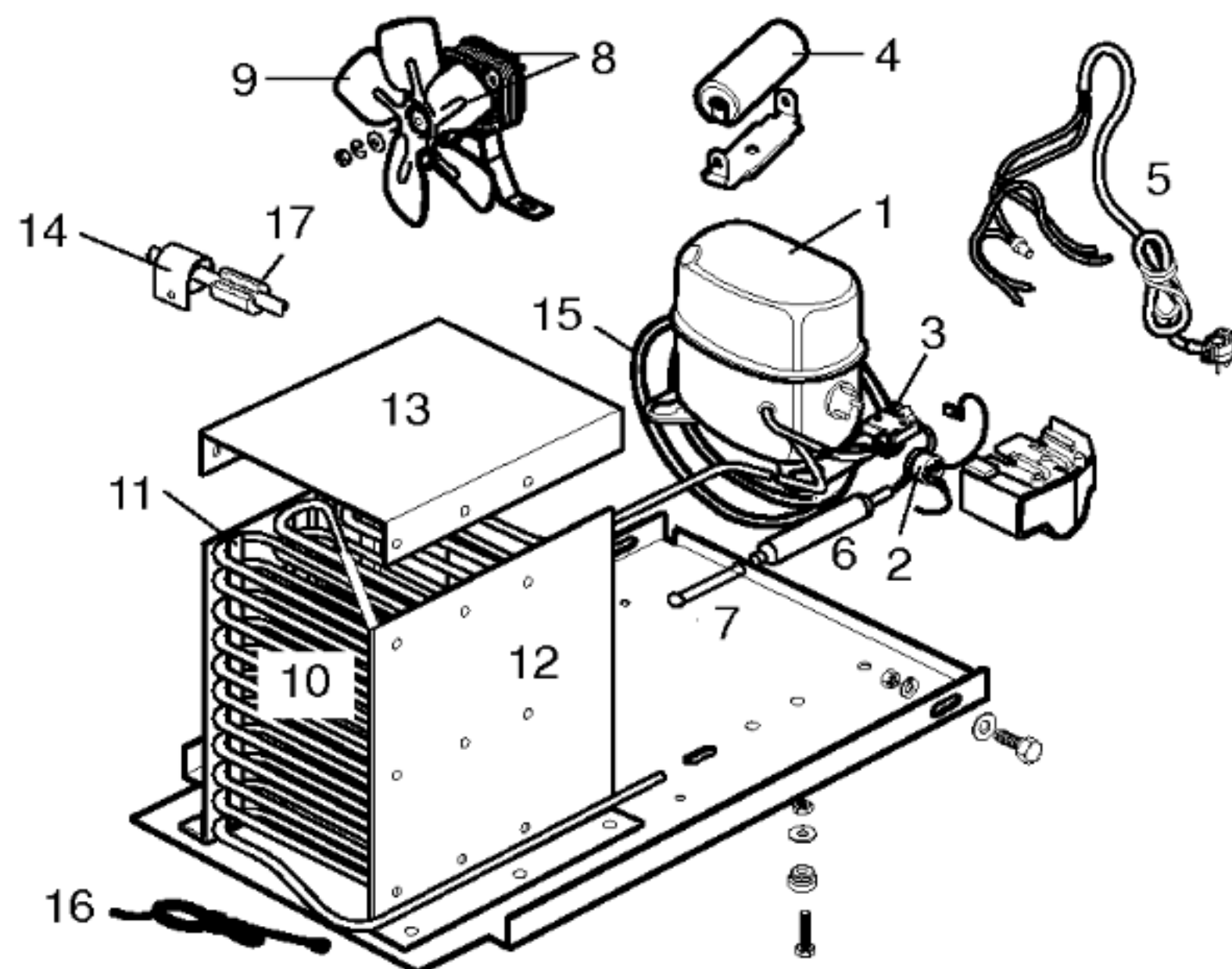
**Metalfrio**

VB65RA2036/01 – V01
 VB65RA4036/01 – V02
 VB65RA2072/01 – V03
 VB65RA4072/01 – V04

VB65RA2077/01 – V05
 VB65RA4077/01 – V06
 VB65RA2398/01 – V07
 VB65RA4398/01 – V08

VB65RA2486/01 – V09
 VB65RA4486/01 – V10

REFRIGERAÇÃO
 Refrigerador vertical



Pos.	V01,V03,V05,V07,V09	V02,V04,V06,V08,V10
1	14 2265	14 2321
2	41 9550	18 5261
3	18 7787	18 5294
4	18 5214	18 5193
5	42 1161	42 1161
6	48 2398	48 2398
7	18 5497	18 5497
8	36 5687	49 1076
9	49 1702	49 1702
10	36 4102	36 4102
11	42 2269	42 2269
12	42 2270	42 2270
13	47 0561	47 0561
14	42 2267	42 2267
15	23 7173	23 7173
16	18 5188	18 5188
17	43 3632	43 3632

TECHNICAL DATA/DADOS TECNICOS			
Compressor/Compressor		TECUMSEH	
Type/Tipo		TP1415YS	
Förderleistung/Delivery/Verim/h			
Anlaufstrom/Starting current/Giris akimi		A	
Widerstand/Resistance/Rezistans Ha/Hi/aux.		Ohm	
Thermostat/Termostato			
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 miktari		R134a _	280 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 ___ V– ___ Hz	
Temp.Reyler/Thermostat/Termostat			