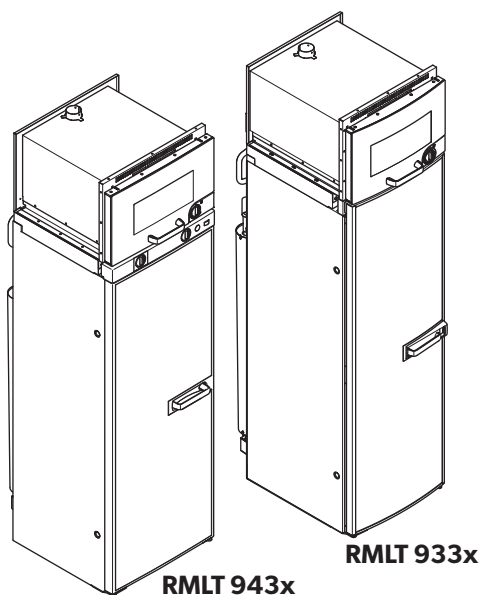


↗ DOMETIC REFRIGERATION 9 SERIES



RMLT9330, RMLT9331, RMLT9335
RMLT9430, RMLT9431, RMLT9435

EN

Absorber-refrigerator with oven

Installation Manual

Please read this instruction manual carefully before installation and first use, and store it in a safe place. If you pass on the product to another person, hand over this instruction manual along with it.



NOTE

You can find details on the operation in the manual.

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2	Safety instructions	4
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1 Explanation of symbols

**WARNING!**

Safety instruction: Failure to observe this instruction can cause fatal or serious injury.

**CAUTION!**

Safety instruction: Failure to observe this instruction can lead to injury.

**NOTICE!**

Failure to observe this instruction can cause material damage and impair the function of the product.

**NOTE**

Supplementary information for operating the product.

2 Safety instructions

The manufacturer accepts no liability for damage in the following cases:

- Faulty assembly or connection
- Damage to the product resulting from mechanical influences and excess voltage
- Alterations to the product without express permission from the manufacturer
- Use for purposes other than those described in the operating manual

2.1 General safety



WARNING!

- Never open the absorber unit. It is under high pressure and can cause injury if it is opened.
- Ensure clean and residue-free handling if silicon sealant or similar is used. There is a risk of fire if silicone filaments come into contact with hot parts or naked flames.
- Do not operate the device if it is visibly damaged.
- If the AC power cable for this device is damaged, it must be replaced by the manufacturer, customer service or a similarly qualified person in order to prevent safety hazards.
- Never use a naked flame to check the device for leaks.
- This device may only be repaired by qualified personnel. Inadequate repairs may cause serious hazards.
- Only use propane or butane gas (**not** natural gas).
- **Always** operate the device at the pressure shown on the type plate. Use a DIN-DVGW-approved pressure regulator with a fixed setting in accordance with DIN EN 12864.
- Dismantle all doors for the disposal of the old device and leave the shelves in the device to prevent accidental enclosure and suffocation.



CAUTION!

- Danger of crushing! Do not put your fingers into the hinge.
- Before starting the device, ensure that the power supply line and the plug are dry.

**NOTICE!**

- Only hold the device at the body of the refrigerator during transport. Never hold the device on the oven, the cooling fins, the gas pipes, the door or the control panel.
- Make sure that the refrigerator circuit is not damaged during transportation. The refrigerant in the refrigerator circuit is highly flammable. In the event of any damage to the refrigerator circuit:
 - Avoid naked flames and sparks.
 - Air the room well.
- Do not install the device near naked flames or other heat sources (heaters, direct sunlight, gas ovens etc.).
- **Danger of overheating!**
Always ensure sufficient ventilation so that the heat generated during operation can dissipate. Make sure that the device is sufficiently far away from walls and other objects so that the air can circulate.
- Check that the voltage specification on the type plate is the same as that of the power supply.
- Do not open the refrigerant circuit under any circumstances.
- Only use the AC connection cable supplied to connect the device to the AC mains.
- Only use cables with a suitable size.
- Never pull the plug out of the socket by the connection cable.
- The device may not be exposed to rain.

3 Scope of delivery

- Refrigerator-oven combination
- Ice-cube tray
- Operating manual
- Installation manual

4 Accessories

Available as accessories (not included in the scope of delivery):

Description

Fan kit for boosting the cooling capacity at high ambient temperatures

Ventilation grille

Winter cover for the ventilation grille

Truma AK3 roof flue

Truma flue pipe

Divider, bottle finger (RMLT9430/9431/9435 only)

Shelf with safety edges (RMLT9430/9431/9435 only)

Door shelf locking

Bottle holder for door shelf locking

Shelf locking

All the accessories are available from specialist dealers. If you have any questions, please contact the dealer or your service partner directly.

5 Intended use

This refrigerator-oven combination is designed for installation in caravans or motor-homes.

The refrigerator is only suitable for cooling, freezing and storing foodstuffs. The refrigerator is not intended for the proper storage of medicine.

The refrigerator is designed to be operated on a DC power supply and an AC socket and can be independently powered by liquid gas (propane or butane). The refrigerator may not be run on natural gas or city gas.

The oven is only suitable for cooking and baking foodstuffs.

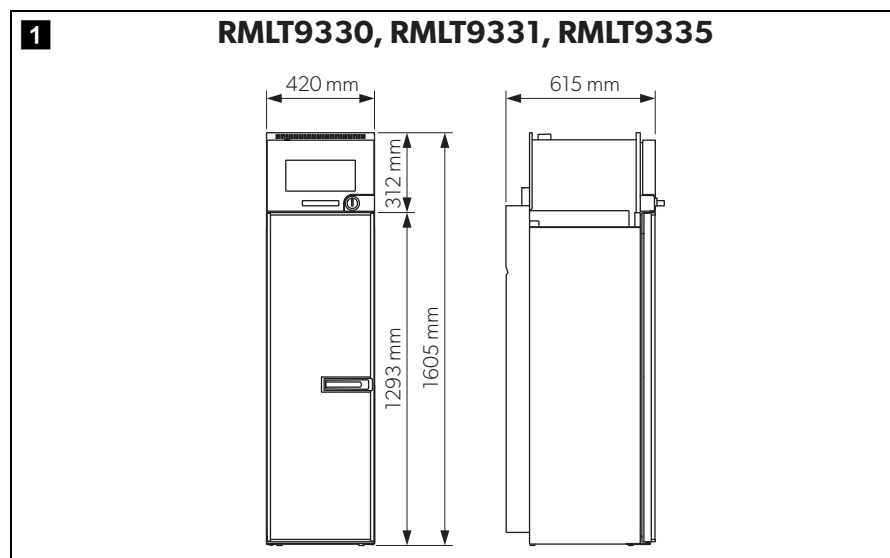
The oven is designed to be run on liquid gas (propane or butane). The oven may not be run on natural gas or city gas.

6 Installing the refrigerator-oven combination

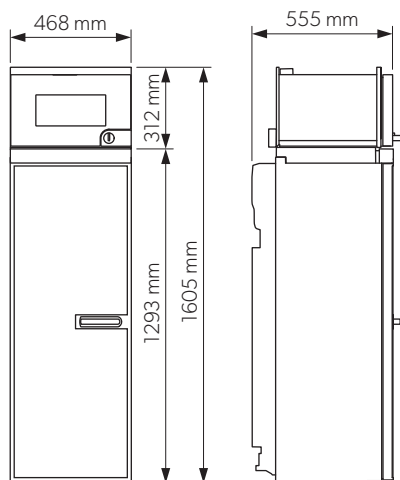
6.1 Preparing the installation

When installing the refrigerator-oven combination, note the following:

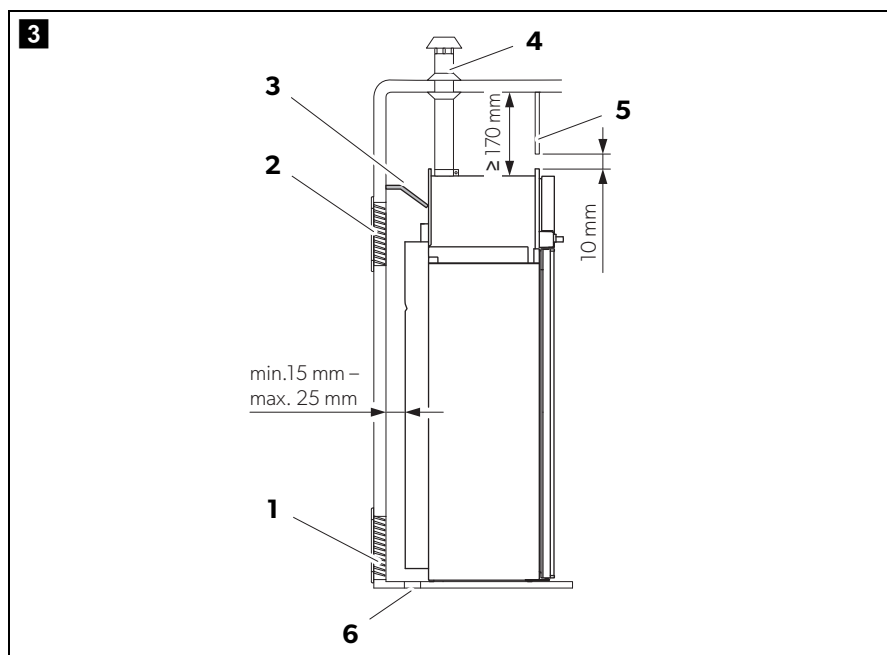
- To enable the refrigerant to circulate properly, the refrigerator may not exceed an angle of 3°.
To do this, park the vehicle on a level surface and check to see if the ice-cube tray is flat in the refrigerator.
- The refrigerator-oven combination must be installed so that it is easily accessible for service work, easy to de-install and install, and easily removed from the vehicle.
- The distance between the refrigerator-oven combination and the rear wall must be min. 15 mm – max. 25 mm.
- The refrigerator-oven combination must be installed in a recess so that it stands firm when the vehicle is in motion. Note the following dimensions here (H x W x D in mm):



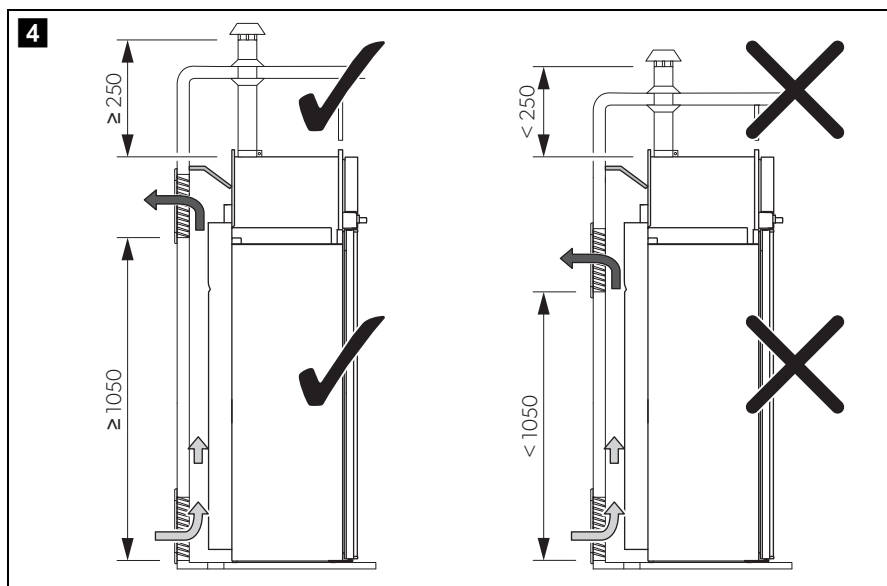
- **RMLT9330/9331/9335:** 1605 x 420 x 615 (fig. **1**)

2**RMLT9430, RMLT9431, RMLT9435**

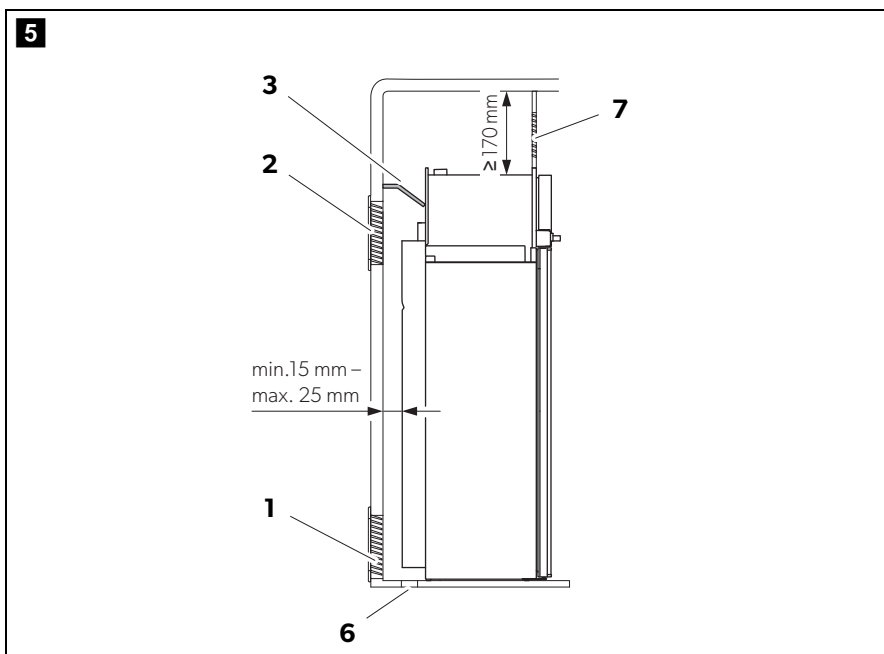
- **RMLT9430/9431/9435:** 1605 x 468 x 555 (fig. **2**)



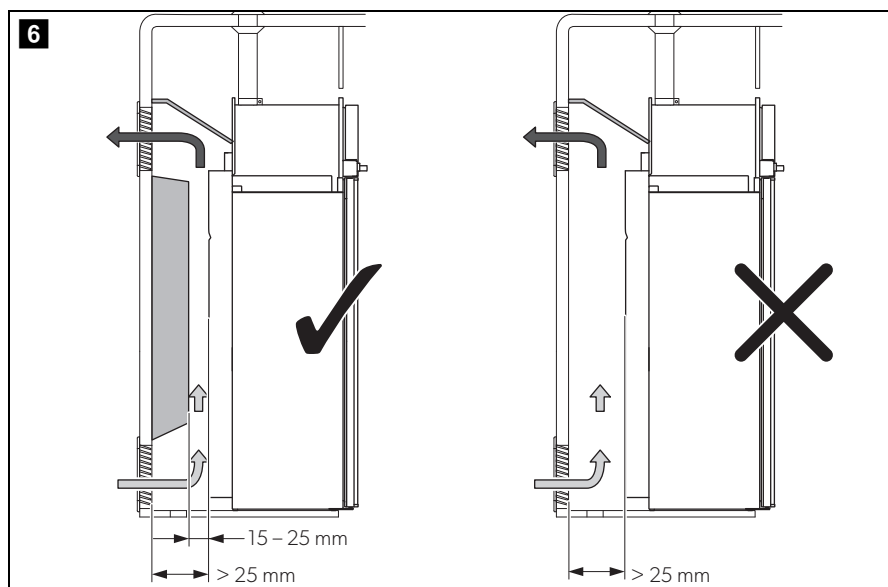
- The outer wall must be fitted with an air inlet vent (fig. **3** 1) and an outlet vent (fig. **3** 2) with ventilation grilles so that the heat generated can be easily released to the outside:
 - Air inlet vent: Fit the ventilation grille as flush as possible to the floor of the installation niche with a minimum cross-section of 400 cm².
 - Outlet vent: fit as far above the refrigerator as possible.



- The distance between the air inlet and outlet vents must be at least 1050 mm (fig. **4**).
- Fit a heat conduction plate (fig. **3** 3, page 10) above the refrigerator so that the heat does not accumulate in the vehicle.
- If the ventilation grille of the air inlet vent cannot be installed flush to the ground, an additional inlet vent (fig. **3** 6, page 10) must be provided in the floor for releasing leaked gas.
- The distance between the top of the oven and the ceiling must be at least 170 mm (fig. **3**, page 10).
- If a roof flue (fig. **3** 4, page 10) is being used: Fit a detachable panel (fig. **3** 5, page 10) above the oven so that you can always reach the flue pipe.



- If you do not have a roof flue: Fit a panel with a ventilation grille (fig. **5** 7) above the oven.
- The distance between the top of the oven and the flue outlet of the roof flue must be between 250 mm and 1500 mm (fig. **4**, page 11).



- Too large a gap between the refrigerator-oven combination and rear wall leads to poor performance and increases the power consumption of the refrigerator. Reduce the space behind the refrigerator-oven combination to create adequate air inlet and outlet ventilation (fig. **6**).
- The refrigerator-oven combination must not be installed at the side of the air inlet and outlet vents as this leads to poor performance and increases the power consumption of the refrigerator.
- The air inlet and outlet vents must not be covered by vehicle parts (such as an open door or by installing accessories such as bicycle racks) while operating.
- Install the refrigerator-oven combination so that it is protected from excessive heat, as this leads to poor performance and increases the power consumption of the refrigerator.
- The electrical installation must comply with national and local regulations. European standards: EN 60335-1, EN 60335-2-24, EN 1648-1 and EN 1648-2.
- The gas installation must comply with national and local regulations. European standard: EN 1949.
- The refrigerator-oven combination must be installed in a draught-proof location in accordance with EN 1949, see chapter "Installing the refrigerator-oven combination in a draught-free location" on page 14.

6.2 Installing the refrigerator-oven combination in a draught-free location

Gas-powered refrigerators in caravans or motorhomes must be installed in a draught-free location according to EN 1949. This means that the combustion air is not extracted from the interior and the exhaust fumes are prevented from directly entering the living space.

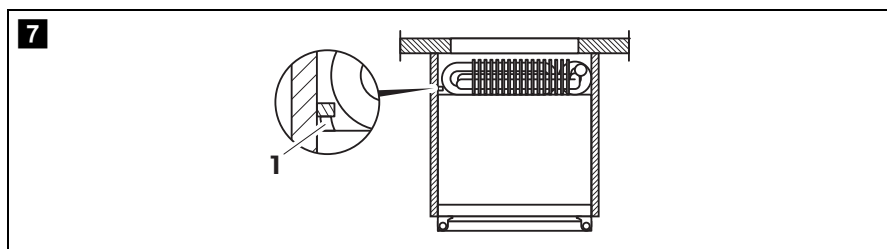
A suitable seal must be fitted between the rear panel of the refrigerator-oven combination and the interior of the vehicle.



WARNING! Fire hazard!

- Do not use flammable materials such as silicone sealants, foam or similar for the draught-proof installation.
- Use materials that are resistant to temperatures of up to 200 °C in the vicinity of the oven.

The manufacturer recommends using a flexible seal to ease removal and installation for maintenance purposes.



- Attach the sealing lips (fig. **7** 1) to a stop rail behind the refrigerator-oven combination, for example, by using an adhesive.
- When installing, push the refrigerator-oven combination against the stop rails with the sealing lips. This then seals the space behind the refrigerator to the interior of the vehicle.

6.3 Making air inlet and outlet vents



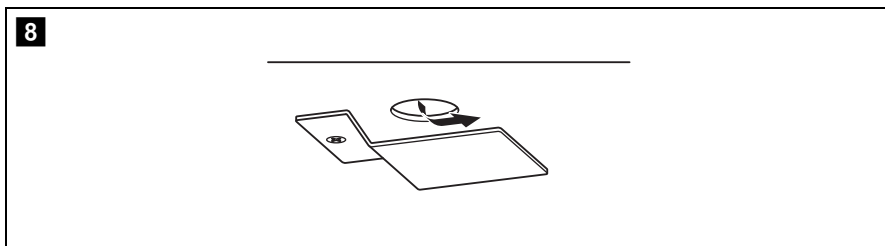
NOTE

At high ambient temperatures, the refrigerator can only provide its maximum cooling capacity if the optimum ventilation has been provided.

- Make an air inlet vent and an air outlet vent in the outer wall with the size of 410 mm x 249 mm. When doing so, observe the information, see chapter “Preparing the installation” on page 8.

If the ventilation grille of the air inlet vent cannot be installed flush with the floor of the niche, you need to install an inlet vent in the floor:

- Make an air inlet vent in the floor (fig. **3**, page 10 6) behind the refrigerator-oven combination near the gas burner.



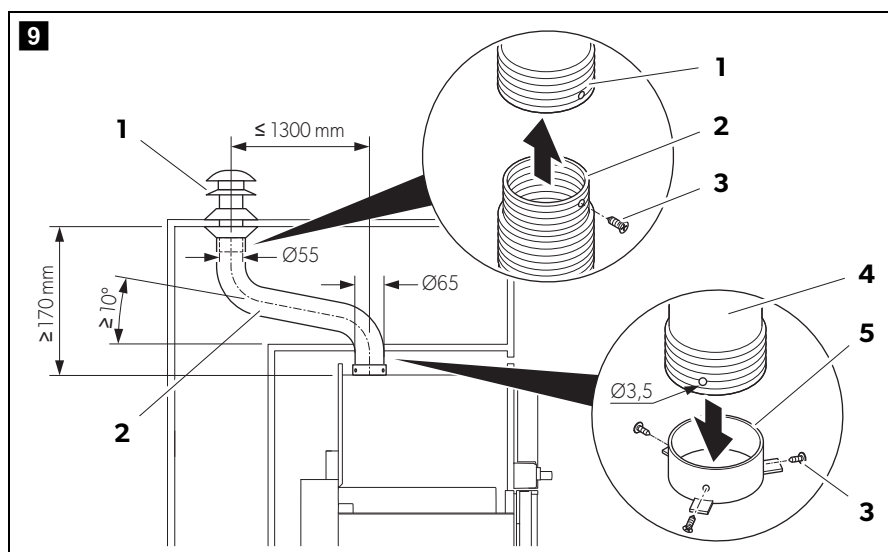
- Shield the end of the opening with a deflector to prevent sludge or dirt from getting inside while driving (fig. **8**).

6.4 Oven ventilation using a roof flue



NOTICE!

- Use a Truma AK 3 roof flue and Truma flue pipes. These have been tested and approved for use.
- Materials must not be located near the roof flue and flue pipe which are unsuitable for temperatures of above 120 °C.
- Lay the flue duct so that it rises gradually. The installation height of the flue pipe between the top of the oven and the air outlet on the roof flue must be at least 200 mm. A maximum of 1500 mm is possible.
- Keep the surrounding walls and components at a distance of at least 50 mm.



Proceed as follows (fig. **9**):

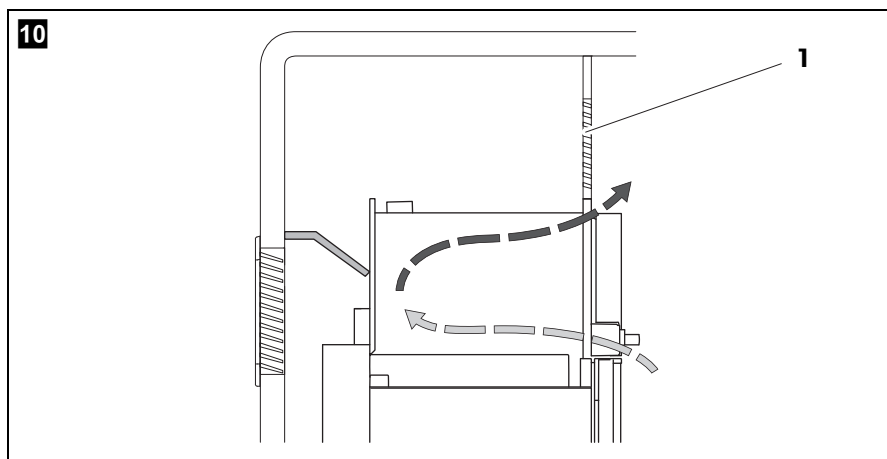
- Make a round hole with a diameter of 60 mm in the roof.
- Secure the roof flue (**1**) in the hole.
- Slide the flexible flue pipe (**2**) up into the roof flue.
- Insert the bottom end of the flue pipe (**4**) onto the end of the flue outlet (**5**).
- Attach the flue pipe using the screws which were supplied with the roof flue (**3**). Alternatively, you can use a worm gear hose clamp.
- Fit a detachable panel (fig. **3**, page 10 5) above the oven.

6.5 Interior oven ventilation (oven without roof flue)

If you are providing the ventilation and flue duct in the vehicle interior, the supply of fresh air must not be obstructed. Make ventilation holes that allow fresh air to enter (safety ventilation according to EN 721). A combination of roof and wall ventilation holes is possible.

Ventilation holes in the lower part may not be more than 100 mm above the interior floor. The ventilation holes must not be closed under any circumstances. Keep the grids and covers clean and free of dust.

- Make ventilation holes in the vehicle interior with a total cross-section of at least 100 cm².
- Make one or more ventilation openings above the oven with a total cross-section of at least 150 cm².



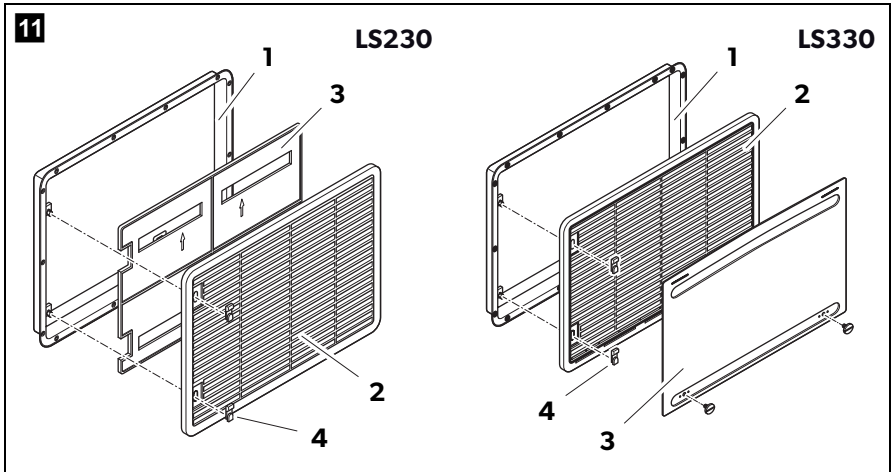
- Fit a panel above the oven and a ventilation grille in the panel with 468 mm x 90 mm (fig. 10 1).
- ✓ Fresh air enters through ventilation slots into the oven under the door, is heated and escapes from the oven through ventilation slots in the top of the door (fig. 10).



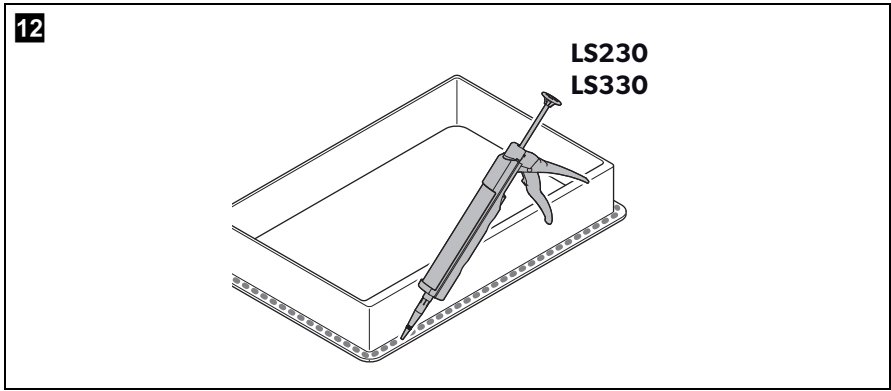
NOTE

Check and clean the ventilation holes regularly.

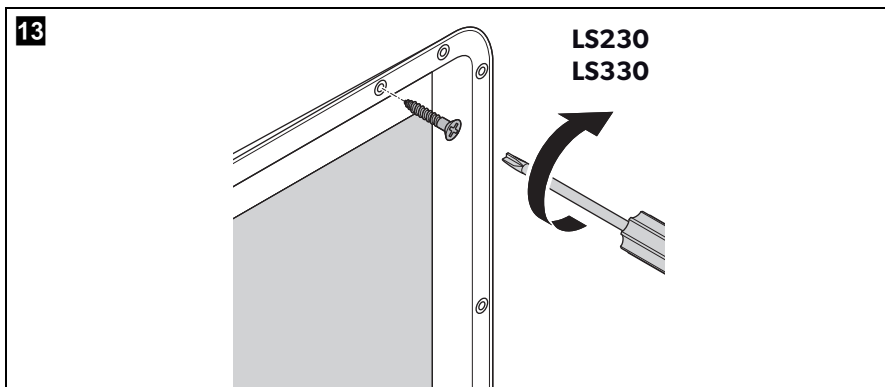
6.6 Installing the ventilation grille



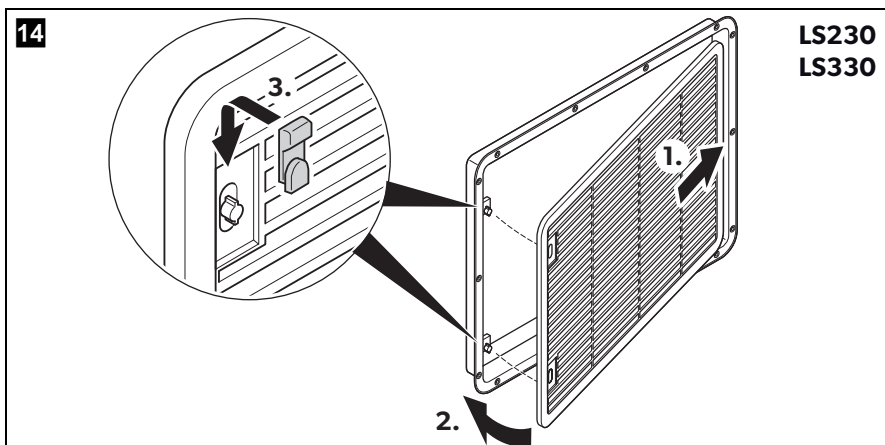
No. in fig. 11	Description
1	Installation frame
2	Ventilation grille
3	Winter cover
4	Slider



➤ Ensure the installation frame is water resistant (fig. 12).

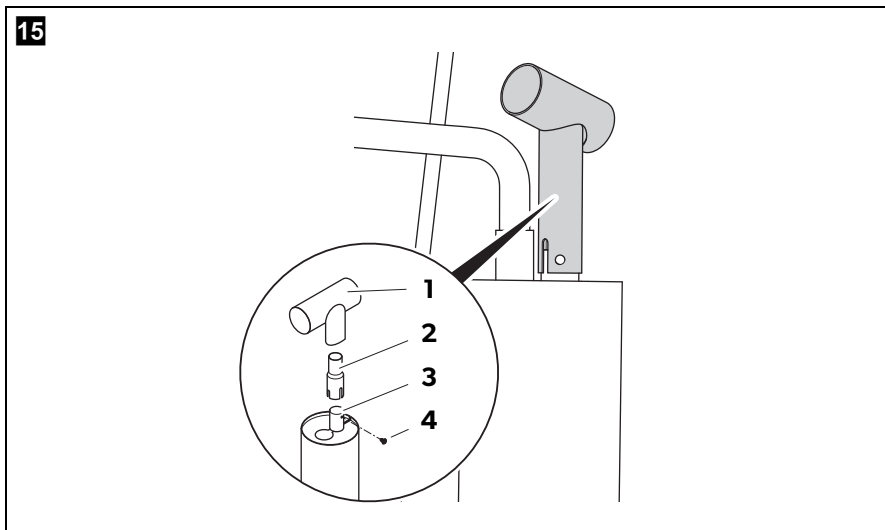


- Insert the installation frame and screw it down tightly (fig. **13**).



- Fit the ventilation grille (fig. **14**).
- Insert the slider and lock the ventilation grille with it (fig. **14**).

6.7 Installing the flue duct (fig. 15)



NOTE

Do not install an additional flue stack, as this leads to poor performance and increases the power consumption of the refrigerator.

The flue duct is installed at the factory. Follow these steps when you have removed the flue duct and want to reinstall it:

- Place the T-piece (1) on the adaptor (2) and the flue pipe (3).
- Direct the T-piece at an angle of 45° towards the rear wall.
- Attach the T-piece, adaptor and flue pipe with a screw (4).

6.8 Securing the refrigerator-oven combination



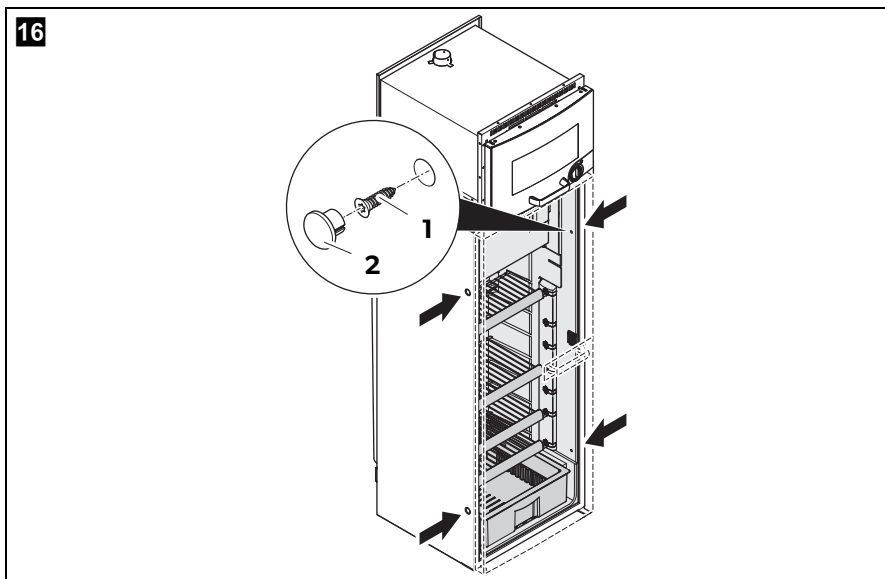
CAUTION!

Only drill through the receptacles provided, otherwise foamed components, including cables, can be damaged.



NOTE

Attach the side walls or the attached strips so that the screws are tight, even when under increased loads (while driving).



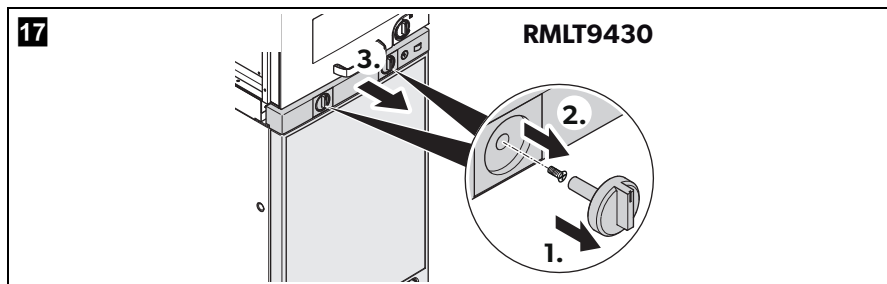
Proceed as follows (fig. **16**):

- Move the refrigerator-oven combination into its final position.
- Fasten the four screws (**1**) through the four plastic washers (**2**) in the sides of the refrigerator, and further into the wall.

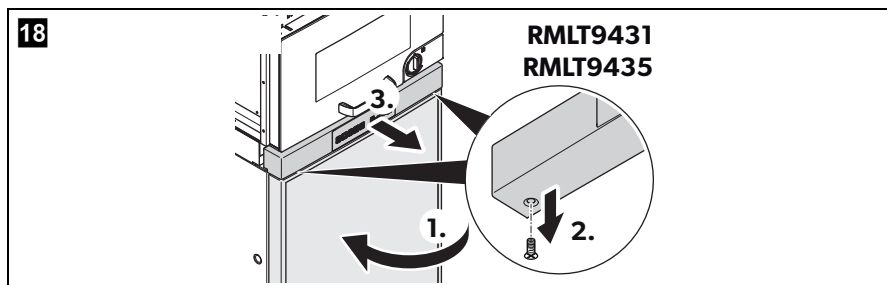
6.9 Changing the door hinges (RMLT943x only)

To change the refrigerator door hinges, proceed as follows:

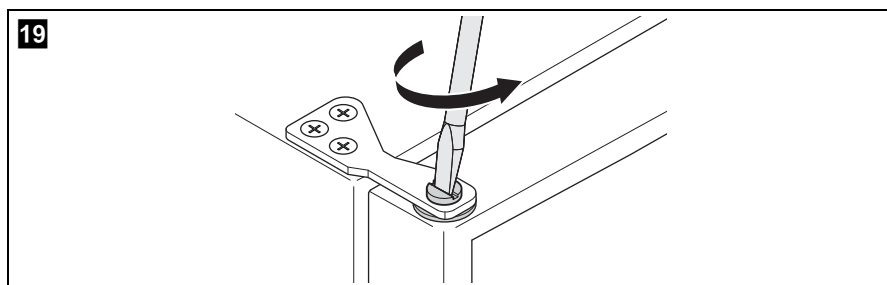
- Remove the control panel.



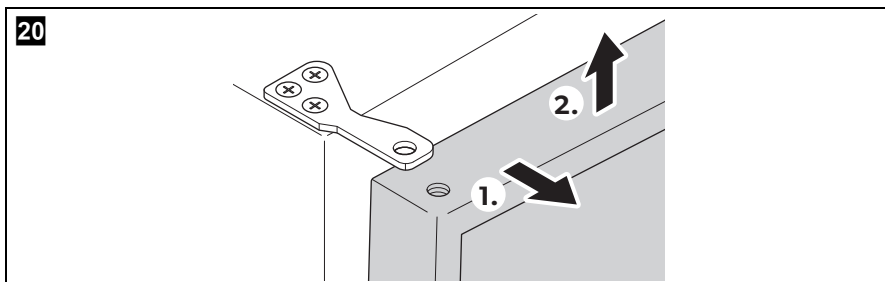
- **RMLT9430:** Unscrew the dials carefully and loosen the screws, fig. **17**



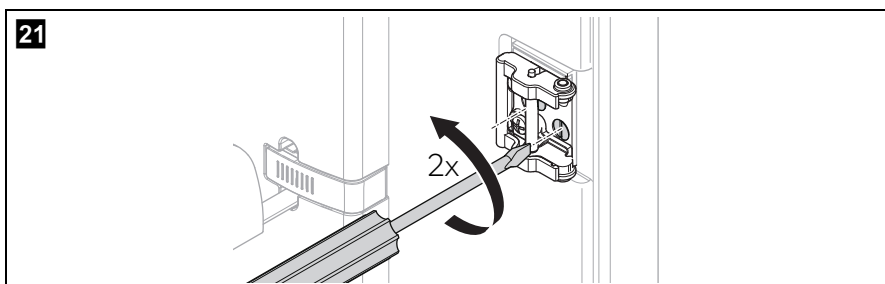
- **RMLT9431/9435:** Open the refrigerator door and undo the screws underneath the control panel, fig. **18**



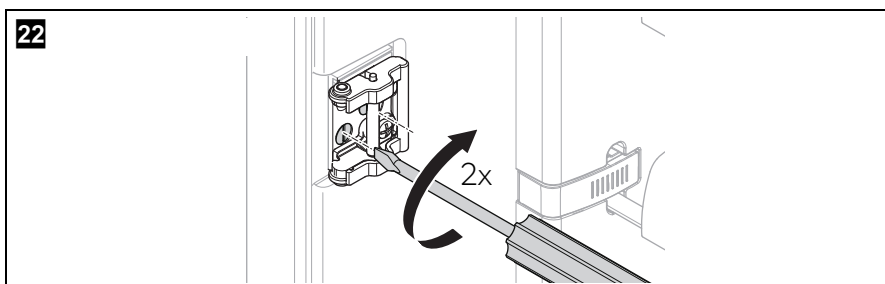
- Undo the hinge screw on the top door hinge and keep it in a safe place (fig. **19**).



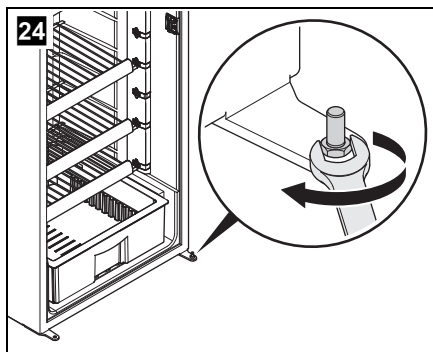
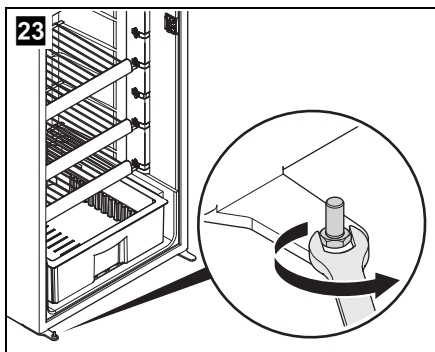
- Lift up the door and remove it (fig. **20**).



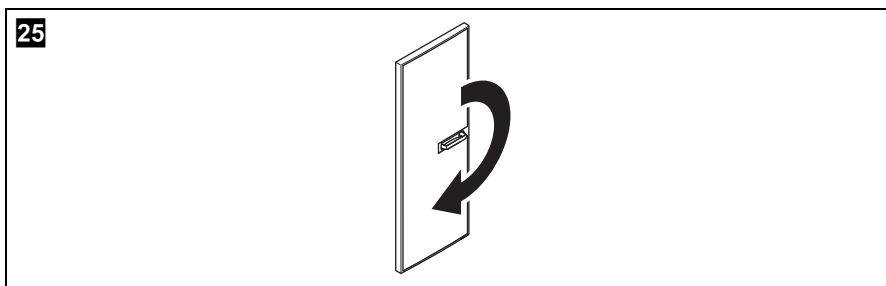
- Undo the two screws on the door lock and remove the door lock (fig. **21**).



- Place the door lock on the other side again and tighten it with the two screws (fig. **22**).



- Undo the hinge pin (fig. **23**) and position it on the other side (fig. **24**).



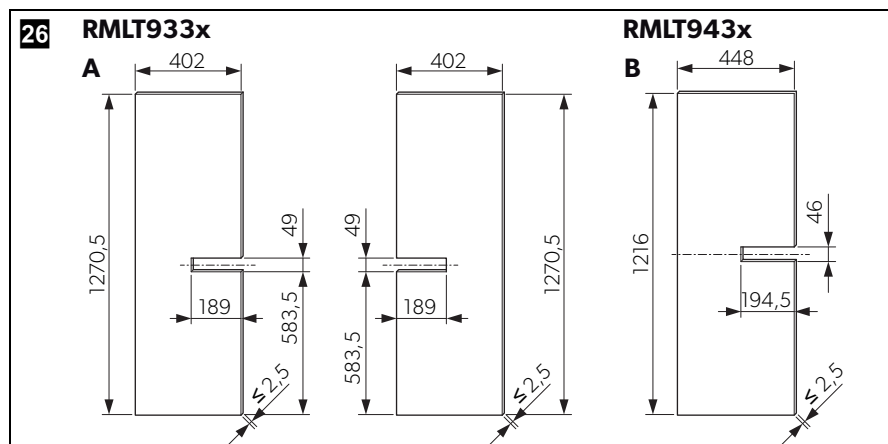
- Turn the door by 180° (fig. **25**).
- Place the door on the hinge pin.
- Tighten the hinge screw at the top door hinge.
- Replace the control panel and screw it down tightly.

6.10 Putting on the door panel

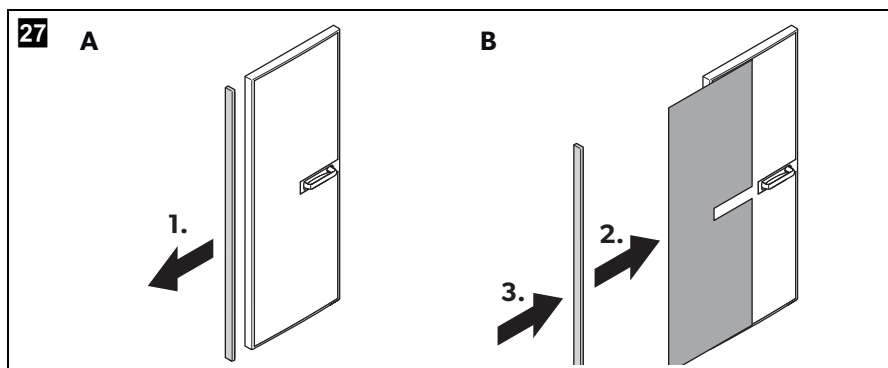


NOTICE! Beware of damage

Only ever lay the refrigerator on its side and never on its back. Otherwise the unit may be damaged.



Note the dimensions of the door panel (fig. **26**).



Proceed as follows (fig. **27**):

- Remove the door trim carefully. It is only stuck on and held by small hooks (**A**).
- Slide the new panel into the opening (**B**).
- Replace the door trim (**B**).
- ✓ The door trim is secure once it clicks into place.

If you have laid it on its side to insert the panel:

- Wait a few minutes before you switch on the refrigerator.

7 Connecting the refrigerator-oven combination

7.1 Connecting to the gas supply



NOTICE!

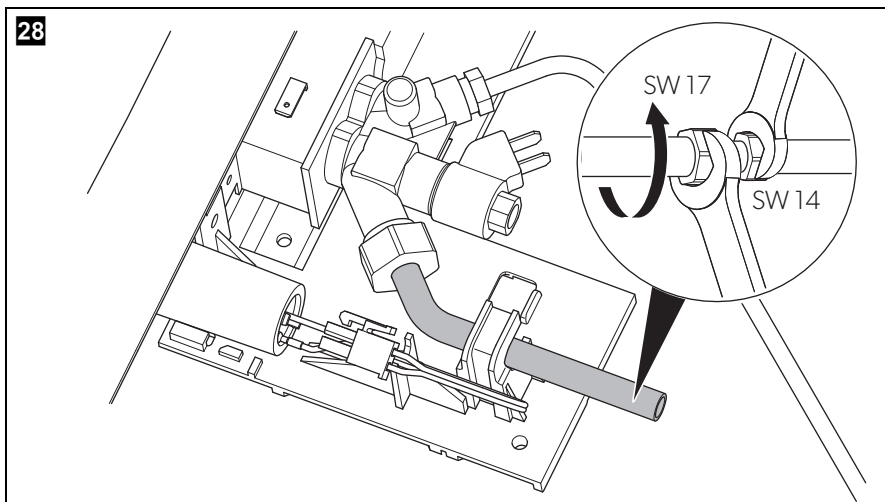
- This refrigerator-oven combination may only be connected to the gas supply by a specialist in accordance with the applicable guidelines and standards.
- Only use cylinders of propane or butane gas (not natural gas or city gas) with an approved pressure reduction valve and suitable head. Compare the pressure information on the type plate with the pressure information on the pressure regulator on the propane or butane gas cylinder.
- **Only** operate the refrigerator-oven combination at the pressure shown on the type plate.
- Please note the pressures which are permitted in your country. Use a DIN-DVGW-approved pressure regulator with a fixed setting:
 - The following applies for Germany: DIN EN 12864.
 - The following applies for Europe: EN 732 and EN 1949.



NOTE

The refrigerator-oven combination is equipped for a connection pressure of 30 mbar. Use a 50/30 mbar pressure regulator when connected to a 50 mbar system.

It must be possible to shut off the refrigerator-oven combination from the gas line separately by means of a shut-off device. The shut-off device must be easily accessible.



- Connect the refrigerator-oven combination securely by hand to the gas supply (fig. 28).

The following applies for Europe: Use a cutting ring fitting in accordance with EN 1949.

A hose connection is not permitted.

- Have a leak test and a flame test performed in accordance with EN 1949 by an authorised specialist.
Ensure you are issued with a certificate of inspection.

7.2 Connecting to DC and AC



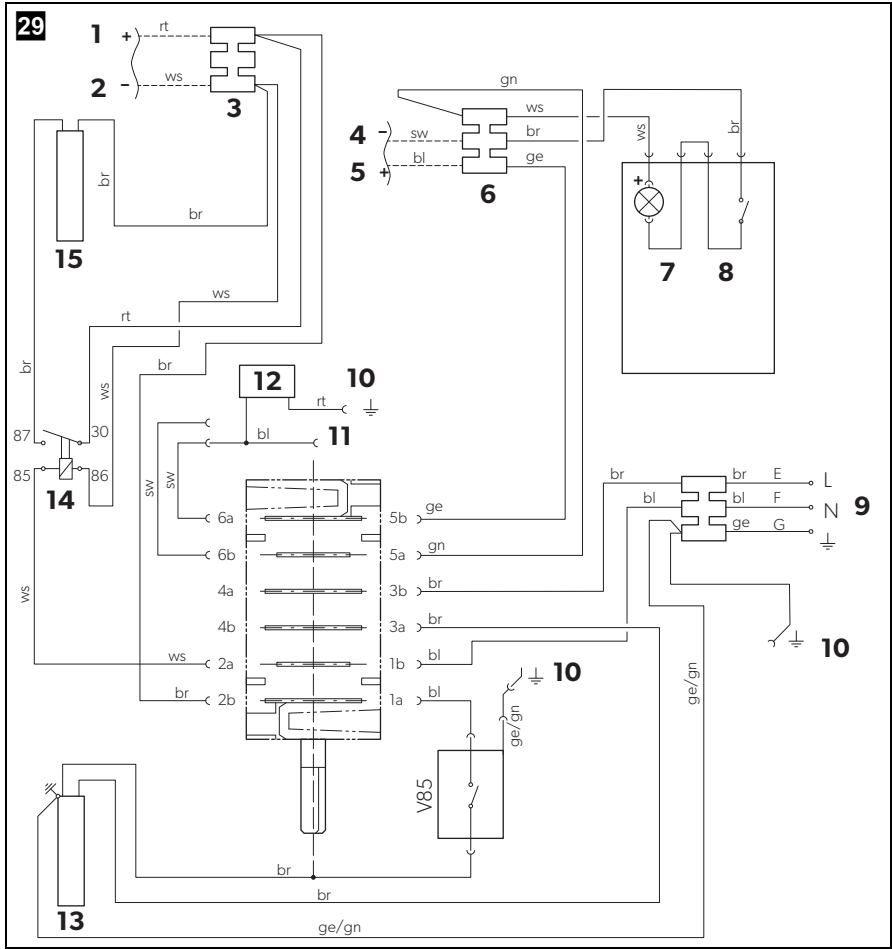
NOTICE!

- The electrical installation and repairs may only be performed by a specialist in accordance with the applicable regulations and standards.
- According to EN 1648-1, the respective negative and positive cables of the DC connections for heating cartridge and lighting may not be joined with one another in a caravan. This can cause electrical interference or damage to electrical components.
- The inverter may only be connected by a specialist.



NOTE

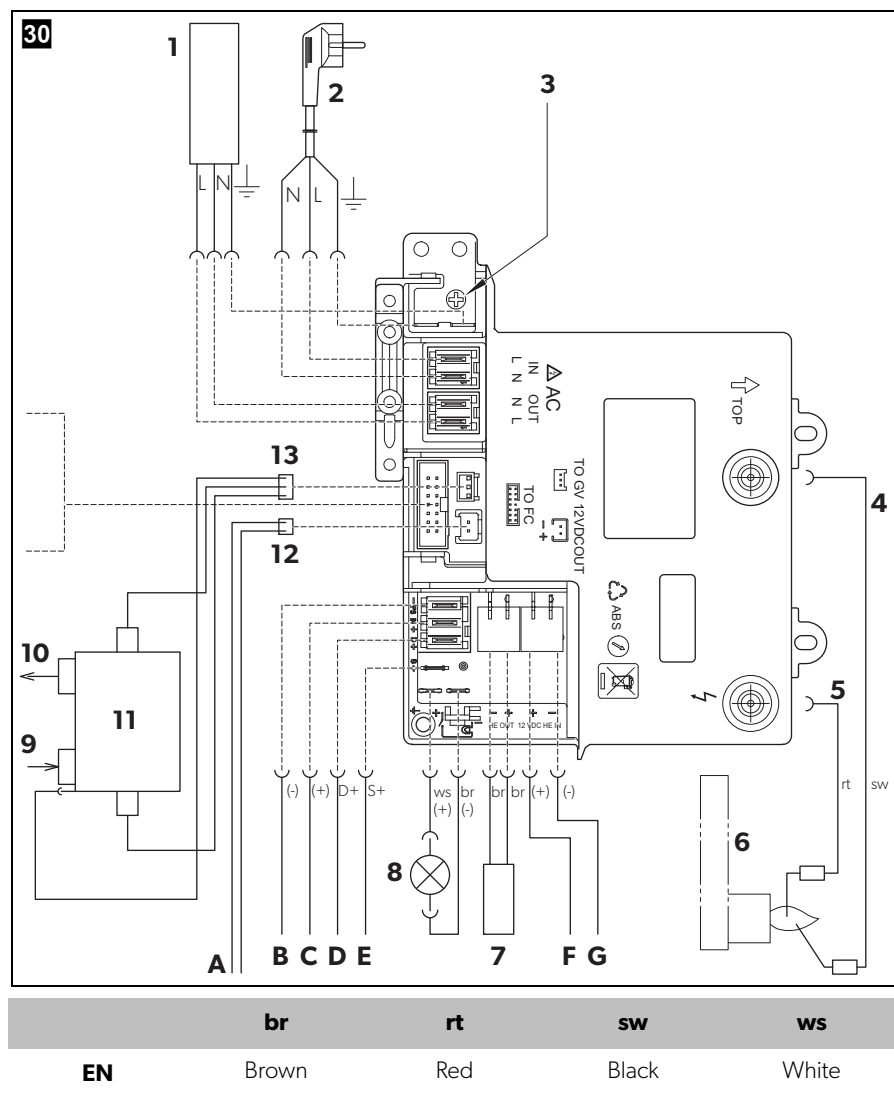
- The mains socket must be easily accessible so that you can unplug the power cord if required, thereby disconnecting the refrigerator from the power.
- The plug of the AC connection cable must not be cut off.
- The connection cables must be laid so that they do not come in contact with hot parts of the unit/burner or oven or with sharp edges.
- Changes to the internal electrical installation or the connection of other electrical components (e.g. extra third party fans) to the internal wiring of the refrigerator will void the E1/CE approval and any claims from the guarantee and product liability.



	bl	br	ge	gn	rt	sw	ws
EN	Blue	Brown	Yellow	Green	Red	Black	White

- Connect the RMLT9330/9430 refrigerators as follows (fig. 29, page 30).

Item	Description
1	Positive cable of the heating cartridge
2	Earth cable of the heating cartridge
3	Terminal strip for the DC power supply of the heating cartridge
4	Earth cable of the heating cartridge
5	Positive cable of the lighting
6	Terminal strip for connecting the lighting
7	LED lighting
8	Switch for the LED lighting
9	AC power connection cable
10	Housing earth (upper section)
11	Thermal power adapter
12	Galvanometer
13	AC heating cartridge
14	Relay 30 A
15	DC heating cartridge



- Connect the RMLT9331/9335/9431/9435 refrigerators as follows (fig. **30**, page 32):

Item	Description
1	AC heating cartridge
2	AC power connection cable
3	Earth AC power
4	Ionisation
5	Ignition
6	Burner
7	DC heating cartridge
8	LED lighting
9	Gas input
10	Gas output
11	Gas valve
12	DC power outlet
13	Gas valve supply line
A	Optional connections to DC power outlet
B	Negative terminal (-) DC permanent supply for electronics
C	Positive terminal (+) DC permanent supply for electronics
D	Connection D+
E	Connection S+
F	Positive cable of the heating cartridge
G	Earth cable of the heating cartridge

AC power

- Connect the refrigerator with the mains plug to an AC socket.

DC power



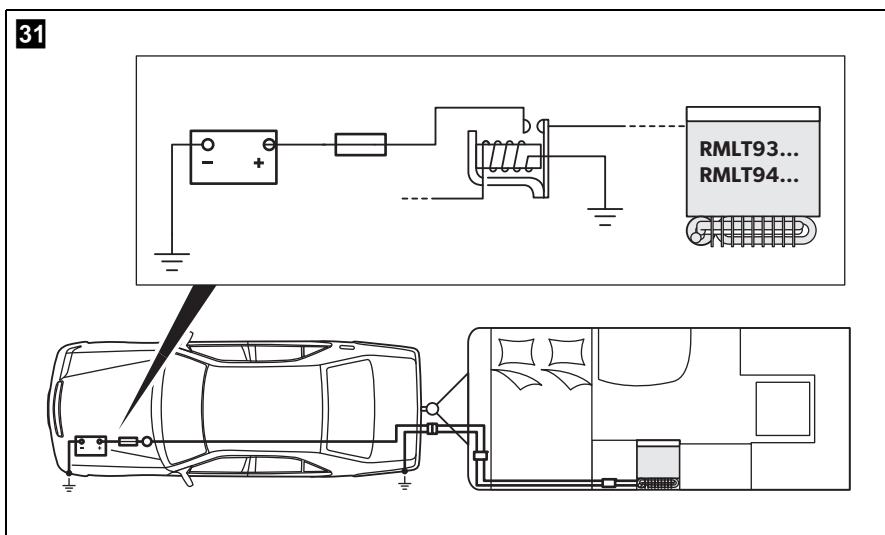
NOTE

- The supply line to the DC heating cartridge must be protected by 20 A.
- **RMLT9330/9430:** The supply line to the lighting must be protected by 2 A.
- **RMLT9331/9335/9431/9435:** The supply line to the electronic control unit must be protected by 2 A.

Please note the following cable sizes:

- < 6 m (interior): 6 mm²
- > 6 m (interior): 10 mm²
- Connections D+ and S+: 1 mm²
- Cable fed via drawbar (caravans only): 2.5 mm²

- Connect the DC heating cartridge with the shortest possible cable.



- Run the cable to the DC heating cartridge via a relay controlled by an ignition socket to prevent the battery from completely discharging if the engine is switched off accidentally (fig. **31**).

- **RMLT9330/9430 only:** Connect a 12 V continuous supply to the connection for lighting.
- **RMLT9331/9335/9431/9435 only:** Connect a 12 V continuous supply to the connection for electronic control unit.

D+ (RMLT9335/9435 only)

In automatic mode, the refrigerator selects the most favourable mode available. The refrigerator is only operated with direct current when the vehicle engine is running. The electronics of the refrigerator uses the signal D+ from the light system to detect the running engine.

- Connect the D+ connection to the controls (fig. **30** D, page 32) with the respective terminal of the vehicle.

7.3 S+ (RMLT9335/9435 only)

In automatic mode, the refrigerator is first powered with DC power from the vehicle's own solar system. The refrigerator electronics uses the S+ signal of the solar charge controller to detect a solar system. The solar charge controller must have an AES output.

- Connect the S+ connection on the controller (fig. **30** E, page 32) to the respective terminal of the solar charge controller.

Suitable solar charge controllers are available from specialist dealers. The manufacturer recommends, for example:

- Büttner MT 300-S
(www.buettner-elektronik.de)
- Votronic MPP 240 Duo Digital
(www.votronic.de)

8 Technical data

	RMLT9330	RMLT9331	RMLT9335
Voltage:	230 V~ / 50 Hz 12 V==		
Gross capacity:	134 l		
Freezer compartment:	12 l		
Gross capacity (excluding freezer compartment):	138.5 l		
Net capacity:	129 l		
Net capacity (excluding freezer compartment):	133.5 l		
Power consumption:	170 W (230 V~) 170 W (12 V==)		
Power consumption:	3.2 kWh/24 h (230 V~) 340 Ah/24 h (12 V==)		
Gas consumption:	380 g/24 h		
Oven gas consumption:	80 g/1 h		
Climatic class:	SN		
Noise emission:	0 dB(A)		
Ignition:	Manual	Automatic	Automatic
Power choice:	Manual	Manual	Automatic
Dimensions:	fig. 1, page 8		
Weight:	52 kg		
Inspection/certification:			



NOTE

You can obtain the CE declaration of conformity at Dometic.

	RMLT9430	RMLT9431	RMLT9435
Voltage:	230 V~ /50 Hz 12 V==		
Gross capacity:	146 l		
Freezer compartment:	12 l		
Gross capacity (excluding freezer compartment):	151 l		
Net capacity:	142 l		
Net capacity (excluding freezer compartment):	148 l		
Power consumption:	170 W (230 V~) 170 W (12 V==)		
Power consumption:	3.2 kWh/24 h (230 V~) 340 Ah/24 h (12 V==)		
Gas consumption:	380 g/24 h		
Oven gas consumption:	80 g/1 h		
Climatic class:	SN		
Noise emission:	0 dB(A)		
Ignition:	Manual	Automatic	Automatic
Power choice:	Manual	Manual	Automatic
Dimensions:	fig. 2 , page 9		
Weight:	52 kg		
Inspection/certification:			

**NOTE**

You can obtain the CE declaration of conformity at Dometic.

GERMANY

Dometic WAECO International GmbH

Hollefeldstraße 63 · D-48282 Emsdetten
☎ +49 (0) 2572 879-0 · 📠 +49 (0) 2572 879-300
Mail: info@dometic-waeco.de

dometic.com



AUSTRALIA

Dometic Australia Pty. Ltd.

1 John Duncan Court
Varsity Lakes QLD 4227
☎ 1800 212121
☎ +61 7 55076001
Mail: sales@dometic.com.au

AUSTRIA

Dometic Austria GmbH

Neudorferstraße 108
A-2353 Guntramsdorf
☎ +43 2236 908070
☎ +43 2236 90807060
Mail: info@dometic.at

BENELUX

Dometic Branch Office Belgium

Zincstraat 3
B-1500 Halle
☎ +32 2 3598040
☎ +32 2 3598050
Mail: info@dometic.be

BRAZIL

Dometic DO Brasil LTDA

Avenida Paulista 1754, conj. 111
SP 01310-920 Sao Paulo
☎ +55 11 3251 3352
☎ +55 11 3251 3362
Mail: info@dometic.com.br

DENMARK

Dometic Denmark A/S

Nordensvej 15, Taulov
DK-7000 Fredericia
☎ +45 75585966
☎ +45 75586307
Mail: info@dometic.dk

FINLAND

Dometic Finland OY

Mestariintie 4
FIN-01730 Vantaa
☎ +358 20 7413220
☎ +358 9 7593700
Mail: info@dometic.fi

FRANCE

Dometic SAS

ZA du Pré de la Dame Jeanne
B.P. 5
F-60128 Plailly
☎ +33 3 44633525
☎ +33 3 44633518
Mail: vehiculesdeloisirs@dometic.fr

HONG KONG

Dometic Group Asia Pacific

Suites 2207-11 / 22/F - Tower 1
The Gateway - 25 Canton Road,
Tsim Sha Tsui - Kowloon
☎ +852 2 4611386
☎ +852 2 4665553
Mail: info@waeco.com.hk

HUNGARY

Dometic Zrt. Sales Office

Kerekgyártó u. 5.
H-1147 Budapest
☎ +36 1 468 4400
☎ +36 1 468 4401
Mail: budapest@dometic.hu

ITALY

Dometic Italy S.r.l.

Via Virgilio, 3
I-47122 Forlì (FC)
☎ +39 0543 754901
☎ +39 0543 754983
Mail: vendite@dometic.it

JAPAN

Dometic KK

Maekawa-Shibaura, Bldg. 2
2-13-9 Shibaura Minato-ku
Tokyo 108-0023
☎ +81 3 5445 3333
☎ +81 3 5445 3339
Mail: info@dometic.jp

MEXICO

Dometic Mx, S. de R. L. de C. V.

Circuito Médicos No. 6 Local 1
Colonia Ciudad Satélite
CP 53100 Naucalpan de Juárez
Estado de México
☎ +52 55 5374 4108
☎ +52 55 5393 4683
Mail: info@dometic.com.mx

NETHERLANDS

Dometic Benelux B.V.

Ecustraet 3
NL-4879 NP Etten-Leur
☎ +31 76 5029000
☎ +31 76 5029019
Mail: info@dometic.nl

NEW ZEALAND

Dometic New Zealand Ltd.

PO Box 12011
Penrose
Auckland 1642
☎ +64 9 622 1490
☎ +64 9 622 1573
Mail: customerservices@dometic.co.nz

NORWAY

Dometic Norway AS

Østerøyveien 46
N-3232 Sandefjord
☎ +47 33428450
☎ +47 33428459
Mail: firmapost@dometic.no

POLAND

Dometic Poland Sp. z o.o.

Ul. Puławska 435A
PL-02-801 Warszawa
☎ +48 22 414 3200
☎ +48 22 414 3201
Mail: info@dometic.pl

PORTUGAL

Dometic Spain, S.L.

Branch Office em Portugal
Rot. de São Gonçalo nº 1 – Esc. 12
2775-399 Carcavelos
☎ +351 219 244 173
☎ +351 219 243 206
Mail: info@dometic.pt

RUSSIA

Dometic RUS LLC

Komsomolskaya square 6-1
RU-107140 Moscow
☎ +7 495 780 79 39
☎ +7 495 916 56 53
Mail: info@dometic.ru

SINGAPORE

Dometic Pte Ltd

18 Boon Lay Way 06-140 Trade Hub 21
Singapore 609966
☎ +65 6795 3177
☎ +65 6862 6620
Mail: dometic@dometic.com.sg

SLOVAKIA

Dometic Slovakia s.r.o. Sales Office Bratislava

Nádražná 34/A
900 28 Ivanka pri Dunaji
☎/📠 +421 2 45 529 680
Mail: bratislava@dometic.com

SOUTH AFRICA

Dometic (Pty) Ltd.

Regional Office

South Africa & Sub-Saharan Africa

2 Avalon Road
West Lake View Ext 11
Modderfontein 1645
Johannesburg
☎ +27 11 4504978
☎ +27 11 4504976
Mail: info@dometic.co.za

SPAIN

Dometic Spain S.L.

Avda. Sierra del Guadarrama, 16
E-28691 Villanueva de la Cañada
Madrid
☎ +34 91 833 60 89
☎ +34 900 100 245
Mail: info@dometic.es

SWEDEN

Dometic Scandinavia AB

Gustaf Melins gata 7
S-42131 Västra Frölunda
☎ +46 31 7341100
☎ +46 31 7341101
Mail: info@dometicgroup.se

SWITZERLAND

Dometic Switzerland AG

Riedackerstrasse 7a
CH-8153 Rümlang
☎ +41 44 8187171
☎ +41 44 8187191
Mail: info@dometic.ch

UNITED ARAB EMIRATES

Dometic Middle East FZCO

P. O. Box 17860
S-D 6, Jebel Ali Freezone
Dubai
☎ +971 4 883 3858
☎ +971 4 883 3868
Mail: info@dometic.ae

UNITED KINGDOM

Dometic UK Ltd.

Dometic House, The Brewery
Blandford St. Mary
Dorset DT11 9LS
☎ +44 344 626 0133
☎ +44 344 626 0143
Mail: customerservices@dometic.co.uk

USA

Dometic RV Division

1120 North Main Street
Elkhart, IN 46515
☎ +1 574-264-2131