

↗ DOMETIC

AIR CONDITIONERS BRISK 2



BR342

EN

Air conditioning roof unit
Installation and Operating Manual

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

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1 Explanation of symbols



DANGER!

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



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.

► **Action:** This symbol indicates that action is required on your part. The required action is described step-by-step.

✓ This symbol describes the result of an action.

Fig. 1-5, page 3: This refers to an element in an illustration. In this case, item 5 in figure 1 on page 3.

2 Safety and installation instructions

Please observe the prescribed safety instructions and stipulations from the vehicle manufacturer and service workshops.

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 Handling the device



WARNING!

- Installation and repair of the roof air conditioner may only be carried out by qualified personnel who are familiar with the risks involved and the relevant regulations. Inadequate repairs may cause serious hazards. For repair service, please contact the service centre in your country (addresses on the back page).
- **Electrical devices are not toys.**
Keep electrical devices out of reach of children or infirm persons. Do not allow them to use electrical devices without supervision.
- Persons whose physical, sensory or mental capabilities or whose lack of experience and knowledge prevent them from using the device safely should not use it without supervision or instruction by a responsible person.
- Do not undo the upper cover of the roof air conditioner in the event of a fire. Use approved extinguishing agents instead. Do not use water to extinguish fires.



CAUTION!

- The roof air conditioner must be installed securely so that it cannot fall down.
- Only operate the roof air conditioner if you are certain that the housing and the cables are not damaged.
- Do not use the roof air conditioner near flammable fluids or in closed rooms.
- Make sure no combustible objects are stored or installed near the air outlet. A distance of at least 50 cm must be kept.
- Do not reach into air outlets or insert any foreign objects in the device.



NOTICE!

- Only use the device as intended.
- The roof air conditioner is not suitable for use in agricultural or construction vehicles.
- Do not make any alterations or conversions to the device.
- Never drive through automatic car washes when the roof air conditioner is mounted.
- If faults occur in the refrigerant circuit, the system must be checked by a specialist company and repaired properly. The refrigerant must never be released into the air.

**Note**

- Please ask your vehicle manufacturer if a technical inspection is required after fitting an air conditioner and whether the height entered in the vehicle documents needs to be altered:
 - BR342: increased height 283 mm.

2.2 Handling electrical cables

**WARNING!**

- The electrical power supply may only be connected by a qualified electrician.

**CAUTION!**

- Fit a fuse of at least 10 A to the connection with the vehicle's power supply.
- Attach and lay the cables so that they cannot be tripped over or damaged.

**NOTICE!**

- Use cable ducts to lay cables through walls with sharp edges.
- Do not lay loose or bent cables next to electrically conductive materials (metal).
- Do not pull on the cables.

3 Target group for this instruction manual

The instructions in this manual are intended for qualified personnel at workshops who are familiar with the guidelines and safety precautions to be applied.

4 Required components

No. in fig. 1	Quantity	Description
1	1	BR342 Rooftop Air-conditioner
2	1	Air Distribution Box
	1	Duct Divider
	1	Ceiling Template
	1	ADB Cover
	8	Sheet Metal Screws
	4	Mounting Bolts
	2	Wood Screws
	2	Front / Rear Vent Doors
	1	Remote Control
	2	Batteries
	1	Filter

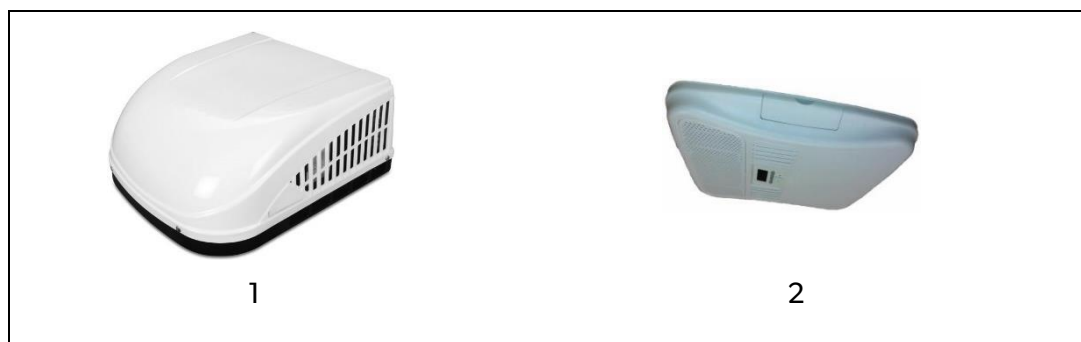


Figure 1 – Required components

5 Intended use

The Dometic BR342 roof air conditioner can condition the interior of campers and caravans with cool or warm dehumidified air.

The roof air conditioner is **not** suitable for installation in construction machines, agricultural machines or similar equipment. It will not work properly if exposed to strong vibrations.

Do **not** operate the roof air conditioner if the ambient temperature is above 43 °C.

6 Labels

Labels are attached to the Dometic BR342 roof air conditioner. These labels provide the user and fitter with information on specifications of the device.

A label is applied to the base of the rooftop unit and can be read from inside the RV through the roof opening. This label provides details on the rooftop unit.

7 Installation



CAUTION! Beware of injury

The roof air conditioner may only be installed by qualified personnel. The following information is intended for technicians who are familiar with the guidelines and safety precautions to be applied.

5.1 Note on installation

Read this installation manual completely before installing the roof air conditioner.

The following tips and instructions must be observed while installing the roof air conditioner:



DANGER! Danger of electrocution

Disconnect all power supplies when working on the roof air conditioner.



CAUTION! Beware of injury

- Improper installation of the roof air conditioner can result in irreparable damage to the device and put the safety of the user at risk.
- The manufacturer assumes no liability for malfunctions and for the safety of the roof air conditioner, especially for injury and/or damage to property, if the roof air conditioner is not fitted in accordance with these installation instructions.
- Always wear the recommended protective clothing (e.g. protective goggles, gloves).



NOTICE! Beware of damage

- Observe the structural engineering of the vehicle and seal of all openings made when installing the roof air conditioner.
- Check whether the roof of the vehicle is able to support the weight of a person before climbing onto it. Ask the vehicle manufacturer about the permissible roof loads.

Note on transport

- Always have someone help you carry the roof air conditioner.
- Always lift the roof air conditioner to move it and never drag it over the roof.
- Do not use the rear or side ventilation slots to lift it.

Note on installation location

- Before installing the roof air conditioner, check whether any vehicle components could be damaged by the installation of the roof air conditioner (such as lamps, cupboards, doors).
- Before installation, find out (by consulting the manufacturer of the vehicle) whether the construction is designed for the static weight and the loads of the air conditioner when the vehicle is in motion. The manufacturer of the roof air conditioner assumes no liability whatsoever.

- The vehicle manufacturer may have already provided points where the opening for the installation of the roof air conditioner can be made without any risk of weakening the construction or cutting power cables. If not, fitment of a roof H-frame may be required. These are available separately.
- Select a flat and sufficiently level area at the centre of the vehicle roof between two longitudinal sections for installation.
- The roof inclination of the installation surface may not exceed 15°.
- The unit should be mounted slightly forward of centre (front to back) and centred from side to side.
- When installing 2 units, place one unit 1/3 and one unit 2/3's from front of RV and centred from side to side.
- Make sure no combustible objects are stored or installed near the air outlet. A distance of at least 457 mm should be kept.
- Check inside the vehicle for air distribution box (ADB) obstructions (i.e. door openings, room dividers, curtains, ceiling fixtures, etc.).
- Make sure that there are no objects within the vehicle which could obstruct the attachment of the air outlet unit or the cooled air from flowing through the swivelling air distribution nozzles.
- For safety reasons, note the location of existing wiring harnesses, wires and other components within the installation area, in particular those which are not visible, when installing the roof air conditioner (when drilling or screwing etc.).

Note on electrical system

- Only a qualified electrician should connect the roof air conditioner to the electrical power.
- Check that the voltage specification on the type plate is the same as that of the power supply.
- Do not lay cables which are loose or bent next to electrically conductive material (metal).
- Install an all-pole switch with a contact opening width of at least 3 mm on the installation side.

5.2 Roof preparation



Note

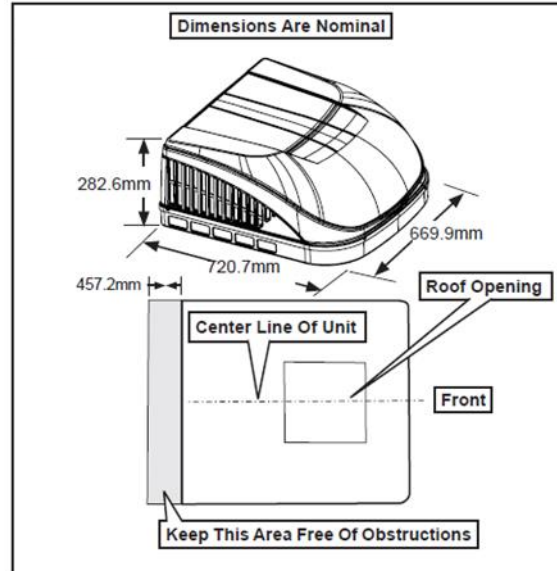
Opening Requirements: Before preparing the ceiling opening, read all of the following instructions before beginning the installation.

Roof vent removal (if required):

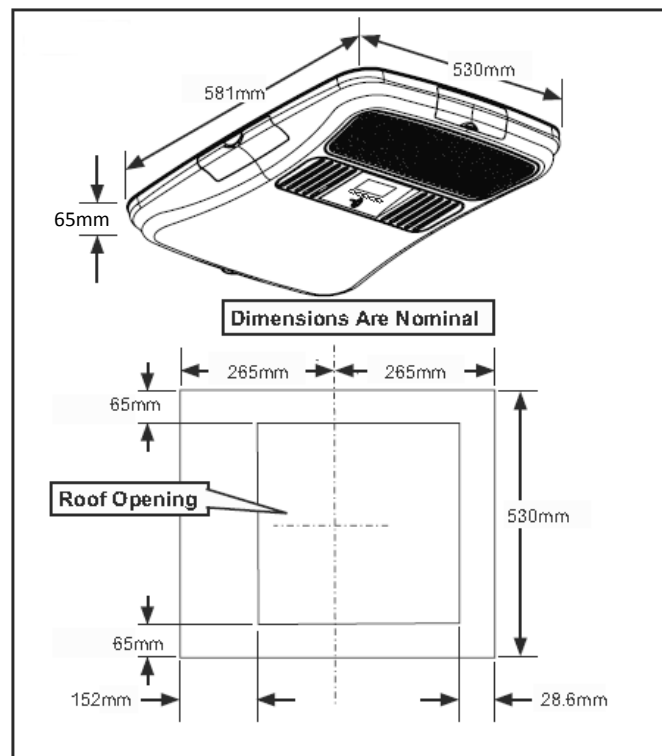
- Unscrew and remove the roof vent.
- Remove all caulking compound around opening.
- Seal all screw holes and seams where the roof gasket will be located. Use a good grade of all weather sealant.
- If the opening exceeds 352 × 352mm, it will be necessary to re-size the opening.
- If the opening is less than 346 × 346mm must be enlarged.

New opening

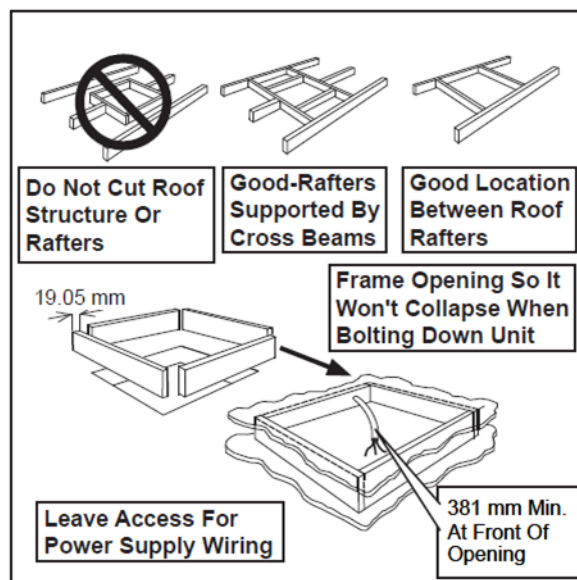
- Carefully mark and cut the required roof opening.



- Use the roof opening as a guide and cut the matching hole in the ceiling.



The opening created must be framed to provide adequate support and prevent air from being drawn from the roof cavity. Framing stock 3/4" (19mm) or more in thickness must be used. Remember to provide an entrance hole for power supplies, indoor temperature sensor (if applicable), thermostat communication cable, and furnace wires (if applicable) at the front of the opening.



NOTICE! Beware of damage

- Maintain structural integrity. Otherwise damage to product and/or RV could occur..
- NEVER create a low spot on RV roof. Otherwise, water will pool and could cause a leak..

5.4 Electrical wiring

Route a copper, with ground, 240VAC supply wire from the time delay fuse or circuit breaker box to the roof opening.

This supply wire must be located in the front portion of the roof opening.

The power MUST be on an appropriately sized separate time delay fuse or circuit breaker. It is recommended a fuse of at least 16A is used.

Make sure that at least 381mm of supply wire extends into the roof opening. This insures an easy connection at the junction box.

Protect the wire where it passed into the opening with approved method.

5.5 Placing the unit on rooftop

- ▶ Remove unit from carton and discard the carton.



CAUTION! Lifting hazard

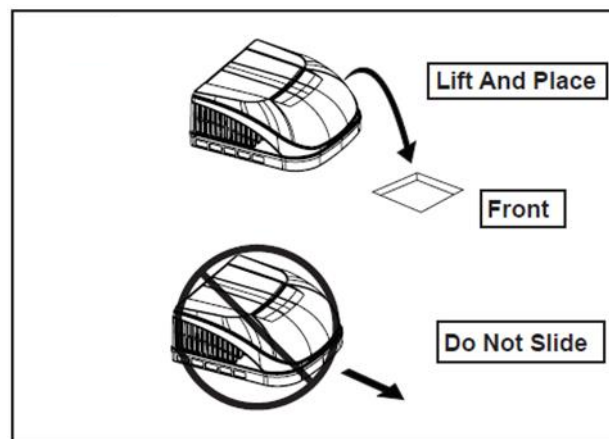
- Use proper lifting technique and control when lifting product. The rooftop unit weighs approximately 35 kg.
- Follow occupational health and safety guide when lifting or moving the unit. Failure to obey this caution could result in injury.



NOTICE! Beware of damage

- Do NOT slide unit. Otherwise, damage to gasket (on bottom of unit) may occur, and could cause a leak.

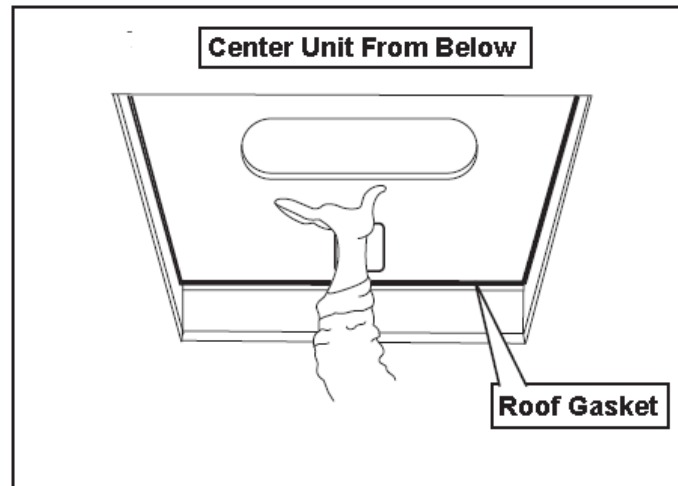
- ▶ Lift and place the unit over the prepared opening using the gasket on the unit as a guide.



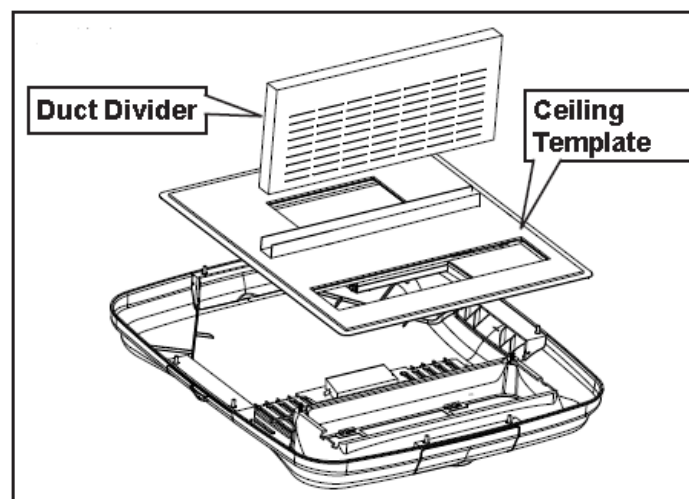
- ▶ Place the ADB kit inside the RV. This contains mounting hardware for the unit and will be used inside the vehicle.

5.7 Completing installation

- Check gasket alignment of the unit over the roof opening and adjust if necessary. Unit may be moved from below by slightly lifting.

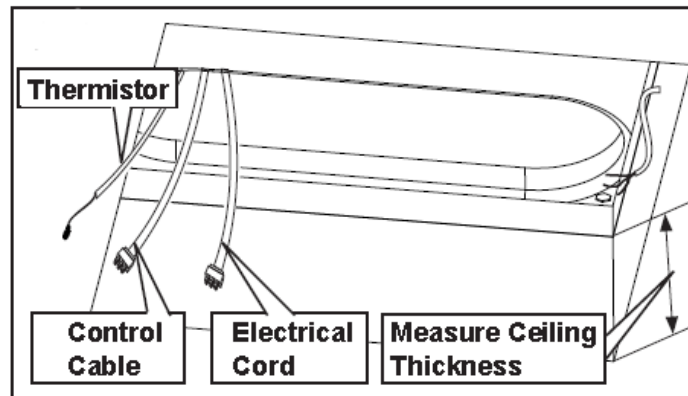


- Remove air distribution box and mounting hardware from carton.



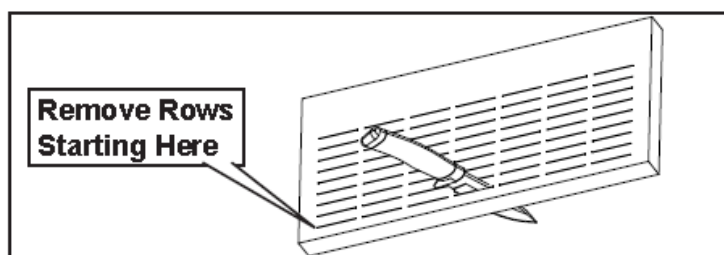
- All models in this manual will use a four (4) bolt pattern for installing the air distribution box kit.

- Reach up into the return air opening and pull the unit electric cord and control cables down for later connection.



- Measure the ceiling thickness.
- Cut away the number of rows as indicated in table below.

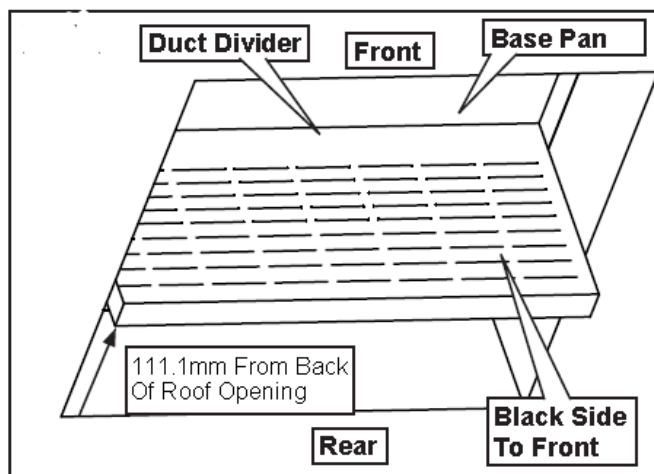
Roof Thickness Range	Number of Rows to Cut from Duct Divider
152.4 to 165.1mm	0 (0mm)
139.7 to 152.4mm	1 (25.4mm)
127.0 to 139.7mm	2 (50.8mm)
114.3 to 127.0mm	3 (76.2mm)
101.6 to 114.3mm	4 (101.6mm)
88.9 to 101.6mm	5 (127.0mm)
76.2 to 88.9mm	6 (152.4mm)
63.5 to 76.2mm	7 (177.8mm)
50.8 to 63.5mm	8 (203.2mm)
38.1 to 50.8mm	9 (228.6mm)



- Carefully install the duct divider in the roof opening 111.1mm from back of roof opening.

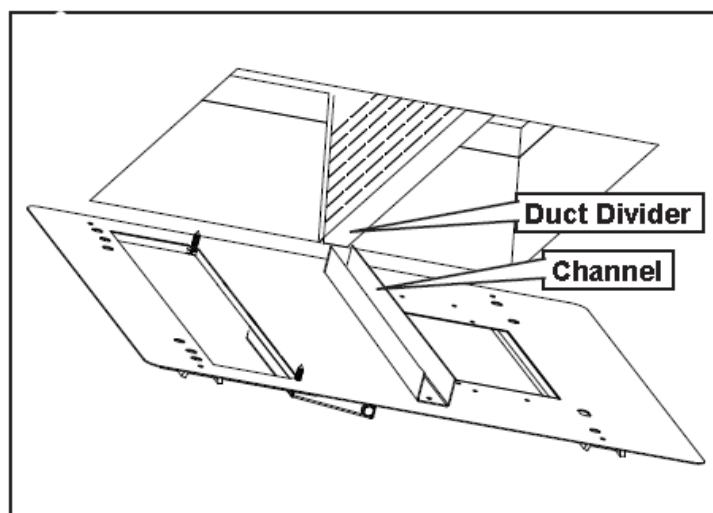
**Note**

The foil side faces rear of unit.

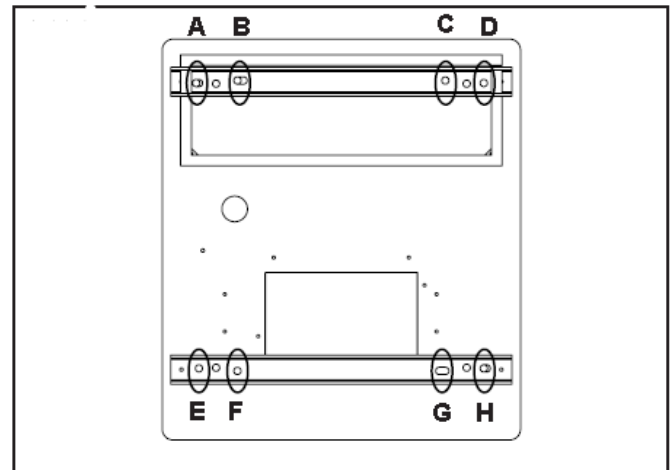
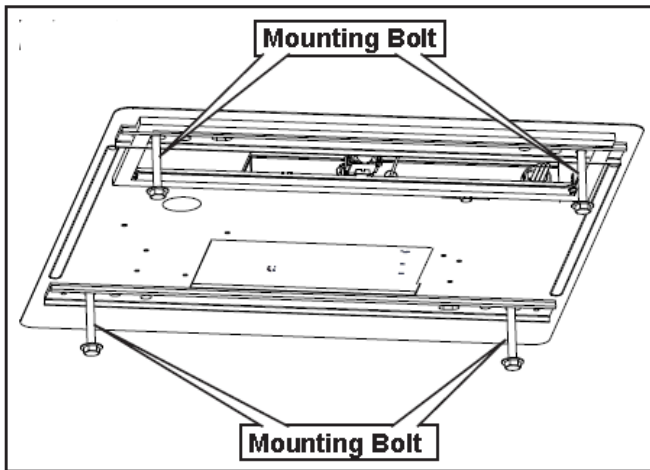
**NOTICE!**

Incorrect installation of the divider could cause compressor to short-cycle, resulting in supply circuit overload and reduced product performance.

- Hold the ceiling template up to the roof opening and start each mounting bolt, by hand, through the ceiling template and up into the unit base pan.



- Bolts should be fed into locations A, D, E and H as shown in the following diagram.



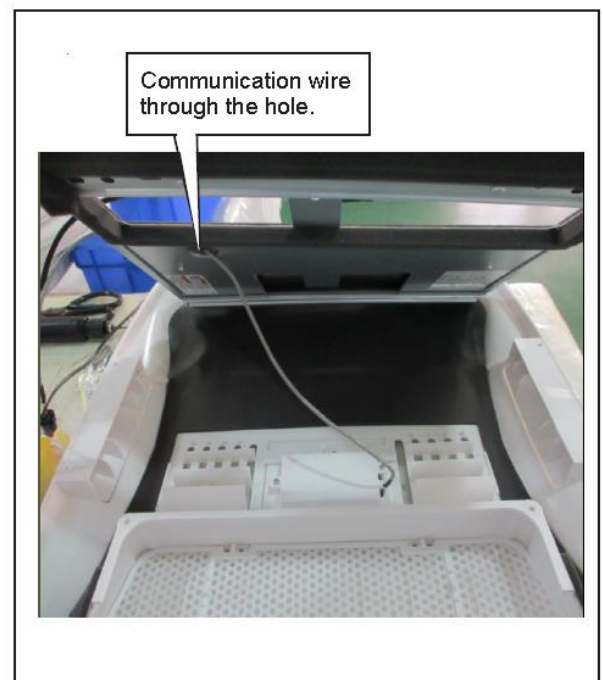
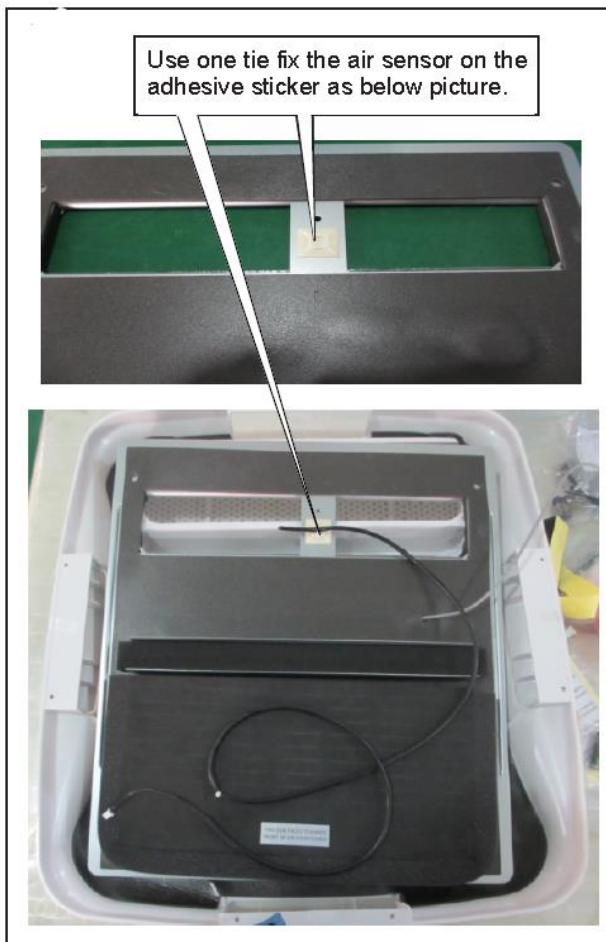
- Tighten all four (4) mounting bolts **EVENLY** to 4.5 to 5.5 Nm.



NOTICE!

Tighten mounting bolts to correct torque specifications. Overtightening could damage unit's base pan or ceiling template. Not enough torque will allow an inadequate roof seal, and could cause a leak.

- Fix the return air sensor to the tie fix on the ceiling template so it is positioned in the return air stream.
- Feed the communication wire through the hole in the ceiling plate as shown below and connect the 2 ends.

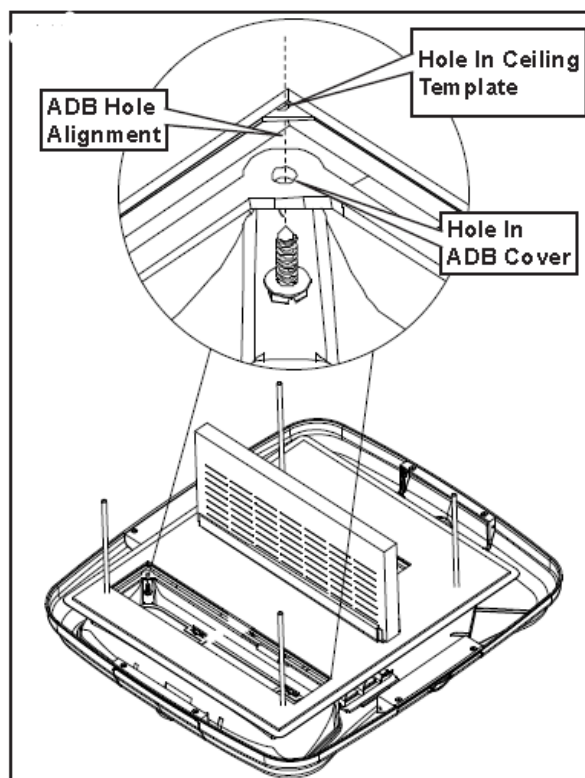


- ▶ Make connections for the 240VAC positive (+), negative (-) and earth from the supply to the rooftop unit and ensure they are well insulated.
- ▶ Tuck any excess wire up out of the way

**WARNING! Electrical shock hazard**

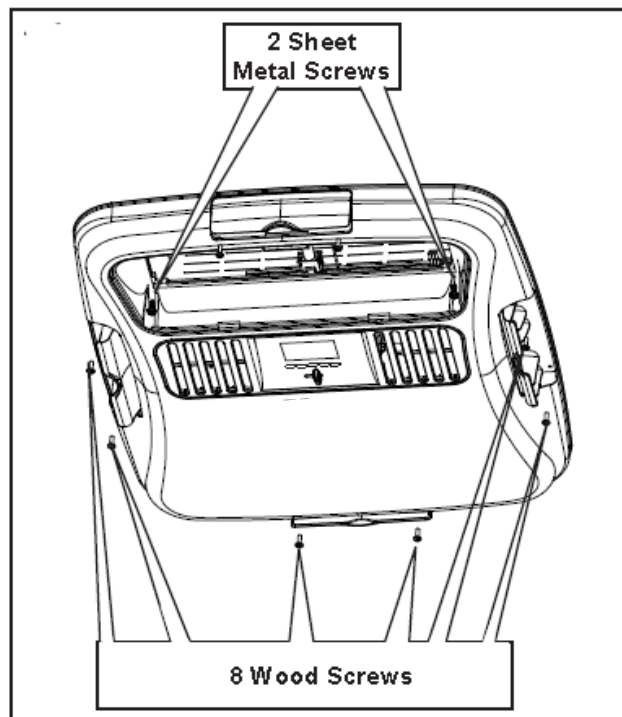
- Verify 240VAC power is disconnected from the RV. Failure to obey this warning could result in death or serious injury.
- Provide grounding in compliance with all applicable electrical codes. Failure to obey this warning could result in death or serious injury.

- ▶ Align air distribution box with ceiling template.

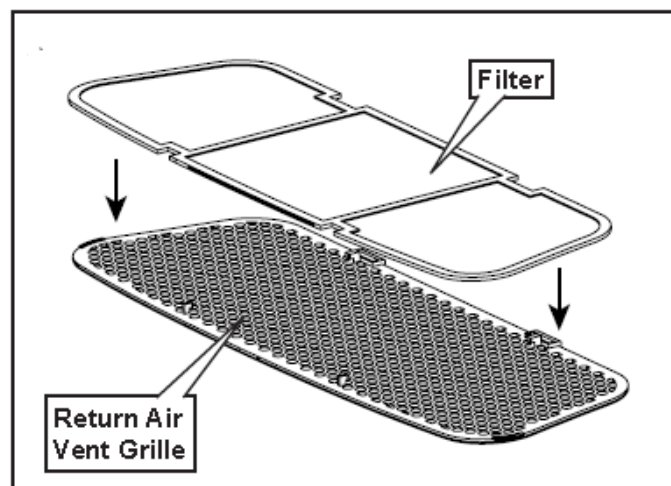
**Note**

Front and rear vent doors are supplied loose. Do **NOT** install them until all screws are installed.

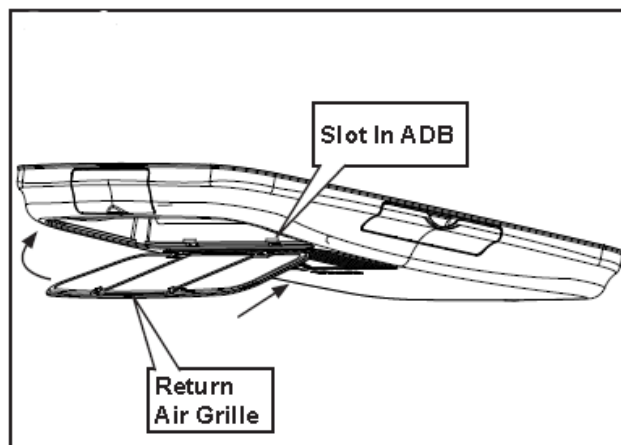
- ▶ Install two (2) (supplied) sheet metal screws inside return air opening to secure air distribution box to ceiling template.
- ▶ Install eight (8) (supplied) wood screws inside the front, rear and side doors to secure air distribution box to ceiling.



- ▶ Install front and rear doors.
- ▶ Place filter in return air grille. It may already be installed on some units.



- ▶ Install return air vent grille into the air distribution box. Slide return air grille tab into slot in air distribution box and rotate up and snap in place.

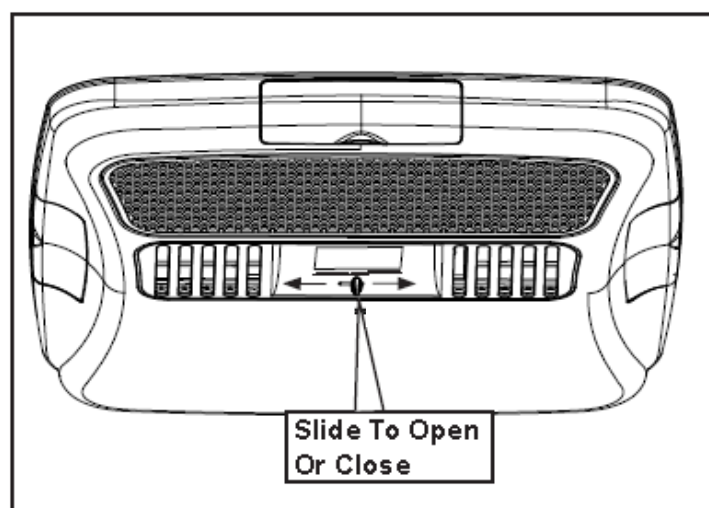


- ▶ The unit installation is now complete and is ready for operation. The power supply to the unit may now be turned on.
- ▶ Verify that all features of the installed system work. Please read the following operating instructions before attempting to run the unit.

6 Operating instructions

6.1 Centre air discharge





The ADB is able to discharge the air directly down below the ADB by opening the slider shown below.



6.2 Operation and mode description

► Press to switch on the machine. The previous operating mode that was selected by the remote control is automatically used.

► Press MODE to select mode

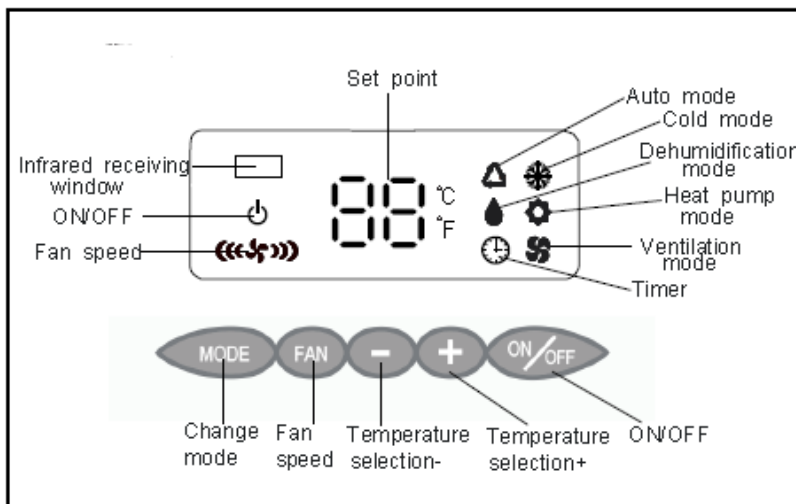
Mode	Description
Auto	<ul style="list-style-type: none"> ● In this mode the A/C will run automatically and the running mode will be selected automatically by the difference temperature between the set point and the ambient temperature. ● For the automatic speed it will be set according to comparing the set temperature with the internal temperature according to. <ol style="list-style-type: none"> 1. Below 20°C – Heat Mode 2. 20°C to 25°C – Ventilation Mode 3. Above 25°C – Cool Mode
Cold	<ul style="list-style-type: none"> ● Press MODE button to select cold mode then set the expected temperature between 18°C and 30°C. ● Press the FAN speed button to select low, medium or high fan speed of automatic speed.
Dehumidification	<ul style="list-style-type: none"> ● Press MODE button to select this function and set the expected temperature between 18°C and 30°C. ● The fan speed will be kept at LOW.
Ventilation	<ul style="list-style-type: none"> ● Press MODE button to select ventilation. ● Press the FAN speed button to select low, medium or high fan speed of automatic speed.
Heat Pump (Heat)	<ul style="list-style-type: none"> ● Press MODE button to select heat mode then set the expected temperature between 18°C and 30°C. ● Press the FAN speed button to select low, medium or high fan speed of automatic speed.
Timer OFF	<ul style="list-style-type: none"> ● The machine must be ON ● Press TIMER button to set the time when the machine need to be switched off. ● Press the selection button (“+” and “-”) to change the time when the machine needs to be switched off. ● Press the TIMER button to confirm the data entered.
Timer ON	<ul style="list-style-type: none"> ● The machine must be OFF ● Press TIMER button to set the time when the machine need to be switched on. ● Press the selection button (“+” and “-”) to change the time when the machine needs to be switched off. ● Press the TIMER button to confirm the data entered
Fan Speed	<ul style="list-style-type: none"> ● Low Speed  ● Medium Speed  ● High Speed (static)  ● Auto Speed (flashing) 



Note

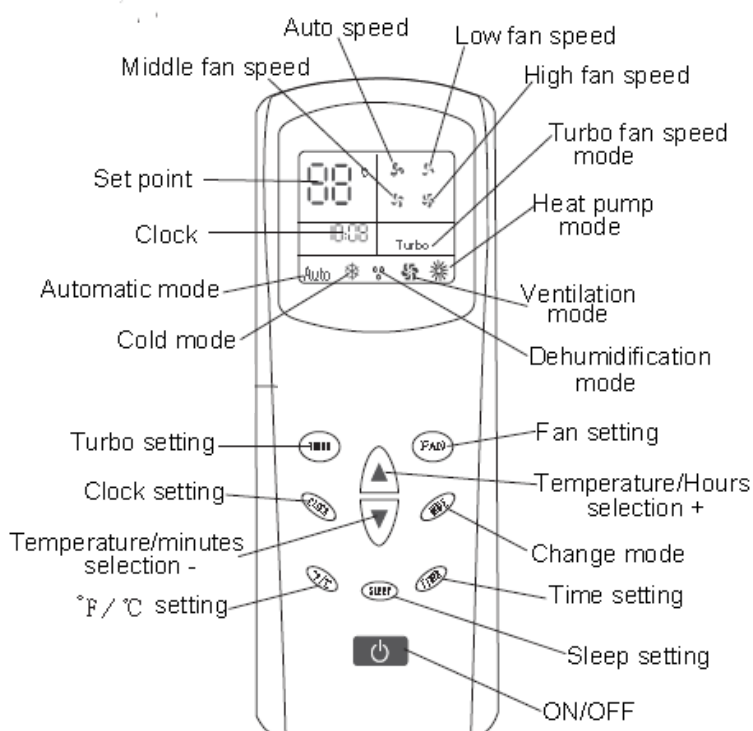
The timer ON and OFF function can only operate when the hand held remote is in range and able to communicate with the air conditioner at the set time.
Remote range may vary depending on the installation environment..

6.3 ADB Display and controls



- Press "ON/OFF" to switch on the machine.
- Press "MODE" to select mode.
- Press "FAN" button adjust the speed of fan.
- Press "+" button increase set temperature and the "-" button to decrease set temperature.

6.4 Remote control



7 Troubleshooting & Maintenance

7.1 Maintenance

Air Filter

Periodically (a minimum of every 2 weeks of operation) remove the return air filter located behind the return air grille and wash it with soap and warm water, let dry and then reinstall.



NOTICE!

Never run unit without return air filter in place. This will result in the evaporator becoming blocked with dirt and dust and may substantially degrade performance over time.

Air Distribution Box Housing

Clean air distribution box housing and control panel with a soft cloth dampened with a mild detergent. Never use furniture polish or scouring powders.

Fan Motor

The blower motor is factory lubricated and requires no service.

7.2 Fault codes

The table shown below outlines fault codes and their meaning.

Code on Display	Meaning	Actions/Comments
E1	Room temperature sensor fault	Call for service
E2	Evaporator sensor fault	Call for service
E3	Communication fault	Call for service
E4	Condenser sensor fault	Call for service
H1	Defrosting instructions	Indicates defrosting in progress Wait for defrost to complete

Some of the error codes will display only after the unit is stopped – this is normal and is done where the fault will not interrupt normal function of the air conditioner.

7.3 Functional descriptions

The below table describes some of the functions of the unit.

Function	Description
Cold air prevention function	<ul style="list-style-type: none"> When heat mode is selected, the internal fan will not start until the air within the air conditioner is heated. This is to prevent cold air blowing into the living space during start up.
Cooldown function	<ul style="list-style-type: none"> In heating mode, the fan will continue to run for approximately 60 seconds after the OFF button is pressed.
Defrosting function	<ul style="list-style-type: none"> At low ambient temperatures approximately -5°C the heating mode will periodically enter a defrosting cycle
Overheat protection	<ul style="list-style-type: none"> In heating mode, detection of the evaporator temperature: <ul style="list-style-type: none"> Above 60°C – the compressor will stop. Below 48°C – the compressor will continue to operate. Between 48°C and 55°C – compressor will maintain its operating state.

8 Disposal

Regulations for environmental safety and correct disposal

All organisations must apply a set of procedures to identify, evaluate and control the influence that their activities (manufacturing, products, services, etc.) have on the environment.

The procedures to be followed to identify significant environmental impact must take the following factors into account:

- use of raw materials and natural resources
- atmospheric emissions
- discharge of liquids
- waste management and recycling
- contamination of the soil

In order to minimise environmental impact, the manufacturer provides a series of indications here below that should be taken into account by all those who, for whatever reason, interact with the appliance during its working life.

- All packing components must be disposed of (preferably recycled) in compliance with statutory legislation in the country in which disposal takes place.
- All product components must be disposed of (preferably recycled) in compliance with statutory legislation in the country in which disposal takes place.
- For correct disposal, the appliance must be consigned to an authorised waste disposal company to ensure that all recyclable components are reused and the remaining materials are processed properly.
- During installation ensure the room has adequate ventilation to prevent the build-up of stale air that might be harmful to the health of the operators.
- During operation and maintenance ensure that any waste pollutant products (oil, grease, etc.) are disposed of correctly.
- Keep noise levels down to reduce noise pollution.

For more information on correct dismantling of our products please refer to the recycling handbooks at www.dometic.com.

- Place the packaging material in the appropriate recycling waste bins wherever possible.
- When in operation or undergoing repairs and maintenance work, make sure that the refrigerant circuit is not damaged and refrigerant cannot escape. It acts as a greenhouse gas and should not be allowed into the environment.

Any person who handles or works on equipment containing refrigerant in Australia must have an appropriate refrigerant handling license.

This includes:

- decanting the refrigerant
- manufacturing, installing, commissioning, servicing or maintaining equipment regardless of whether it is charged with refrigerant or not
- decommissioning or disposing of equipment where refrigerant is present

Discharge of refrigerant into the atmosphere is against the law. Severe penalties apply.



If you wish to finally dispose of the product, ask your local recycling centre or specialist dealer for details about how to do this in accordance with the applicable disposal regulations.


- ▶ Dispose of the product at an official waste disposal facility in accordance with the applicable recycling or disposal guidelines.



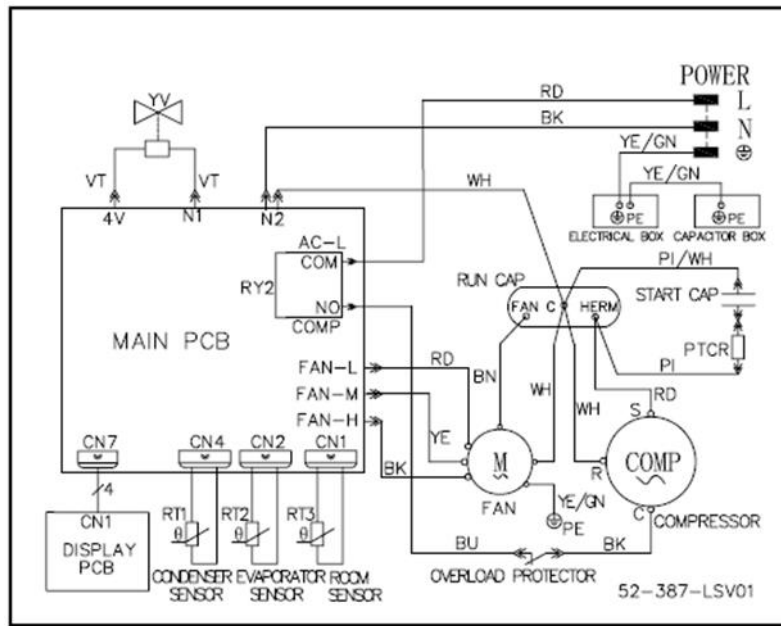
Protect the environment!

Do not dispose of any batteries with general household waste. Return defective or used batteries to your retailer or dispose of them at collection points.

9 Technical data

	Dometic BR342
Item no.:	BR36H70CR
Compressor rated capacity:	3600 W
Cooling capacity based on ISO 5151:	3000 W
Heating capacity based on ISO 5151:	2900 W
Rated input voltage:	230 V~/ 50 Hz
Power consumption in cooling mode:	6.3 A
Power consumption in heating mode:	5.3 A
Operating temperature range:	-7 °C to +43 °C (performance will be reduced when operating below +7°C (heating) or above +35°C (cooling))
Refrigerant:	R-410a
Blower:	3 blower levels
Suggested max. vehicle length (with insulated walls):	≥ 7.5 m
Dimensions L x W x H (mm):	721 x 670 x 282 mm (height above vehicle roof)
Weight:	approx. 40 kg
Inspection/certification:	

9.1 Wiring diagram



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