

# CORBY

## MINIBAR

**This manual is for the following models:**

Eton-E MB0007 SC-10 SA	20L Glass Door MB0003 SC-20 SA	35L Glass Door MB0001 SC-35 SA	40L Glass Door MB0006 SC-40 SA
Retro 40L MB0008 CB-40 SAR	20L Solid Door MB0004 CB-20 SA	35L Solid Door MB0005 CB-35 SA	40L Solid Door MB0002 CB-40 SA
45L Drawer MB0009 CB-45 SA			

[www.corbyofwindsor.com](http://www.corbyofwindsor.com)

[www.firedupcorporation.com/manual](http://www.firedupcorporation.com/manual)

## These instructions must be read before use

These instructions are for your safety. Please read through them thoroughly before use and retain for future reference. Failure to follow them could cause injury and/or property damage. These instructions are also available on our website.

## CONTENTS

### SECTION 01

Cautions	03
Important	04
Introduction	05
Handling	05
Unpacking	05
Tools Required	05

### SECTION 02

Identification	06
Parts supplied	06

### SECTION 03

Installation	07-10
Use	11
Care	11
Dial	12
Specification	13-14
Guarantee	16
Contacts	16

# IMPORTANT SAFETY INSTRUCTIONS

## CAUTIONS

### DO'S

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- Ensure your mains supply rating corresponds with that stated on the rating label fixed to the appliance before making any connections.

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- Always install the appliance in accordance with this guide. If in doubt obtain expert advice.

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- Only use this appliance for its intended use as described in this manual.

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- Always make sure the electrical socket is accessible after installation.

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- Always disconnect the minibar from the electrical supply before carrying out cleaning or maintenance.

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- Always keep the specified amount of clearance around the appliance, especially at the rear of the product, free from obstructions. Never obstruct the air vents.

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- Wait at least 2 hours before storing goods in the appliance once it has been switched on.

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### DON'TS

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- Never use aerosols or steam cleaners on or around the minibar.

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- Never route the mains supply cord under carpet etc.

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- Never allow the supply cord to touch hot surfaces.

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- Never sit or stand or put weight on the product.

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- Do not store perishable food items (meats, dairy products, etc.) inside the appliance.

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- Do not use outdoors.

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- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

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- Do not touch the cooled surfaces while the appliance is operating; especially not with wet hands, because skin can stick to cold surfaces.

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- Do not place any electrical items inside the appliance.

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- Keep the appliance away from direct sun light, areas of high humidity and areas of high temperature.

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## IMPORTANT!

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved.

Cleaning and user maintenance shall not be made by children without supervision.

Check the appliance and the supply cord for damage regularly. If the supply cord becomes damaged, it must be replaced by a suitably qualified person using the same rated cable. Do not attempt to make repairs to the appliance.

When cleaning, or storing away, always pull out the plug from the socket outlet. Never yank the cord to disconnect from the outlet, instead grasp the plug and pull to disconnect.



**DANGER:** Risk of child entrapment.

Before you throw away your old appliance, take off the door and leave the shelves in place so that children may not easily climb inside.

## IMPORTANT!



**CAUTION:** Risk of Fire

This appliance contains a small quantity of the refrigerant R600a. Although environmentally friendly, care must be taken during transportation and installation of the appliance to ensure that no parts of the cooling system are damaged. Leaking refrigerant can damage the eyes or ignite.

If damage has occurred to the product:

- Keep away from open flames and anything which creates a spark
- Disconnect from the mains
- Ventilate the room in which the appliance is located for several minutes

The more refrigerant there is in an appliance, the larger the room should be.

In the event of a leakage, combustible gases could build up if the appliance is in a small room. For every 8g of coolant at least 1 cubic metre of room space is required. The amount of refrigerant in the appliance is 25g (Eton-E, 20L & 35L) or 38g (40L).

## SAVE THESE INSTRUCTIONS

## INTRODUCTION

Thank you for choosing this minibar. The product is designed to meet the most stringent quality, performance, and safety requirements. This guide aims to improve your understanding and appreciation of your new minibar by providing simple and informative instructions.

This appliance is intended to be used in household and similar applications such as staff kitchen areas in shops, offices and other working environments and by clients in hotels, motels and other residential type environments.

## HANDLING

Before continuing any further with the assembly and installation of this minibar please read the following:

- When lifting always keep your back straight. Bend your legs and not your back.
- Avoid twisting at the waist. It is better to reposition your feet.
- Avoid upper body / top heavy bending. Always bend from the knees rather than the waist.
- Do not lean forward or sideways whilst handling the minibar.
- Always grip with the palm of the hand. Do not use the tips of fingers for support.
- Always keep the product as close to the body as possible. This will prevent unnecessary and undue strain on the body.
- Use gloves to provide additional grip.
- Always use assistance if required.

## UNPACKING

Carefully unpack the product using the following procedure:

- Carefully lift the parts/product out of the box.
- Carefully remove the protective wrapping from the parts.

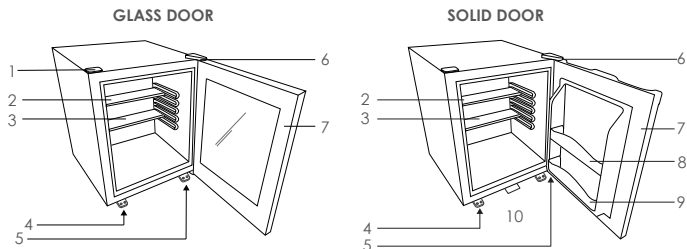
## TOOLS REQUIRED

Crosshead screwdriver

## IDENTIFICATION

(Images for illustrative purposes only)

## Eton-E, 20L, 35L &amp; 40L Minibars



- |                   |                 |                 |
|-------------------|-----------------|-----------------|
| 1. Blanking Plate | 2. Main Shelf 1 | 3. Main Shelf 2 |
| 4. Feet           | 5. Bottom Hinge | 6. Top Hinge    |
| 7. Door           | 8. Door Shelf 1 | 9. Door shelf 2 |
| 10. Locking Plate |                 |                 |

## PARTS SUPPLIED

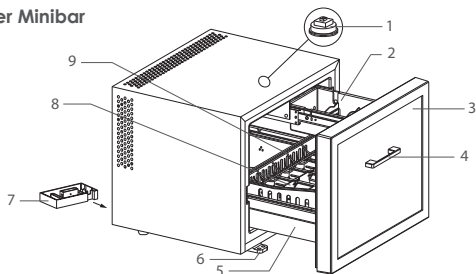
## Glass Door

1. Minibar
2. **1x** Main Shelf (Eton-E)  
**2x** Main Shelf (20L)  
**2x** Main Shelf (35L)  
**6x** Main Shelf (40L)
3. **1x** Spare Shelf (Eton-E)
4. Fixing Bracket (Eton-E)
5. **4x** Screws (Eton-E)

## Solid Door

- |   |                       |
|---|-----------------------|
| 1. Minibar  | 2. Left Side Hinge    |
| 3. <b>2x</b> Door Shelf   | 4. <b>2x</b> Door Key |
| 5. <b>2x</b> Main Shelf (20L)<br><b>2x</b> Main Shelf (35L)<br><b>4x</b> Main Shelf (40L) |                       |

## 45L Drawer Minibar



- |              |                   |                |
|--------------|-------------------|----------------|
| 1. LED Lamp  | 2. Small Basket   | 3. Door        |
| 4. Handle    | 5. Basket         | 6. Feet        |
| 7. Drain Pan | 8. Basket Divider | 9. Bottle Rack |

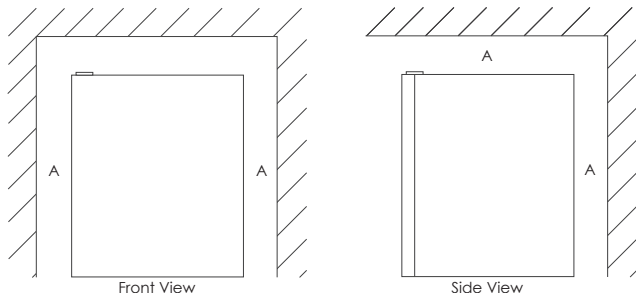
## INSTALLATION

### Positioning

Do not position this product in a location where it may be subject to extreme temperatures, where it could be exposed to direct sunlight, or next to a heat source.

The unit should be located in a cool, dry place.

Allow sufficient clearance around the minibar and ensure that it is positioned on a stable and level surface.

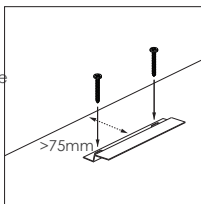


It is vital that a 50mm gap is left between the minibar's sides, rear and top and any surrounding surfaces (A)

### Fixing the minibar - Eton-E Only

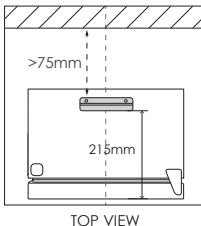
1. Position the fixing bracket at least 75mm away from the wall/surface and screw it into place using 2 x screws.

Note: The bracket sits 215mm from the FRONT of the minibar door. Please take this into consideration when positioning the minibar and bracket.

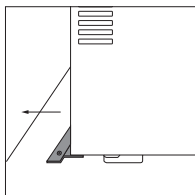


### IMPORTANT:

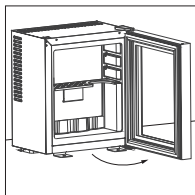
The bracket must be positioned centrally to minibar in order to secure the minibar.



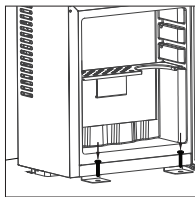
2. Lift the minibar into place and slide backwards until the rear feet sit underneath the fixing bracket.



3. Open the minibar door to reveal the front feet.



4. Screw the minibar into place using 2 x screws and the 2 x holes in the front feet.



## Changing the door

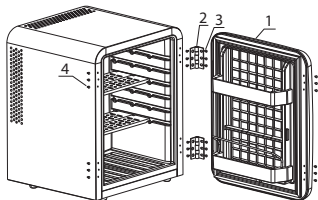
Ensure the minibar is placed on an even, flat surface when changing the door

**Please follow the relevant instructions**

### SOLID DOOR

#### RETRO 40L MINIBAR

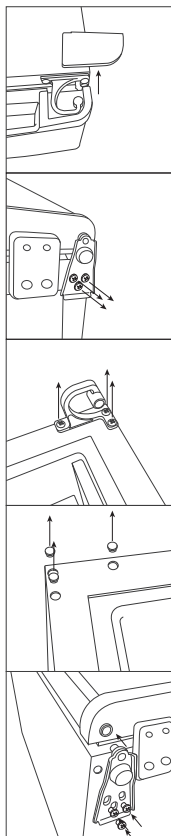
To change the orientation of the door, follow the steps for the Solid Door Minibar but refer to the adjacent image for parts identification.



1. Door      2. Top Hinge      3. Screws      4. Screw Caps



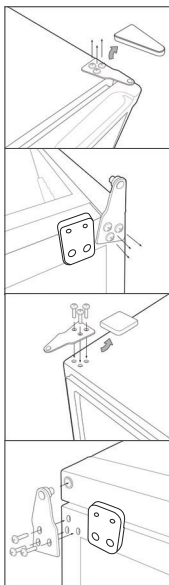
1. Unplug the appliance and empty the contents, including the shelves.
2. Carefully place the minibar on its back so the door is facing up.
3. Remove the cap covering the top hinge.
4. Locate the second hinge on the bottom of the minibar and remove the screws & hinge with a screw driver.
5. Unhook the door from the top hinge. Then, using a screw driver, remove top hinge.
6. Remove the caps covering the screw holes in the top corner of the minibar. Put the top 'left' hinge (provided separately to the product) in to place and attach with the screws (re-install the caps over the previous top hinge position).
7. Remove the screws at the new bottom hinge position and screw them in to the revealed holes at the previous bottom hinge position.
8. Put the door in place ensuring it is the correct way up and screw the bottom hinge in place.
9. Test the door to make sure both hinge brackets are tight and secure before use.



BOTTOM

**GLASS DOOR**

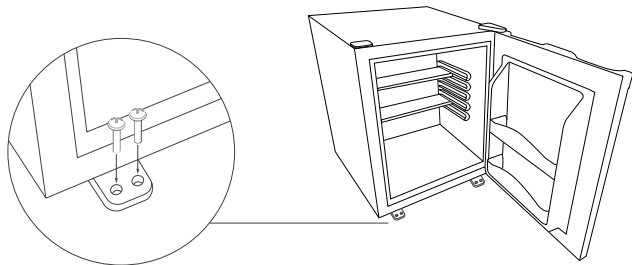
1. Unplug the appliance and empty the contents, including the shelves.
2. Carefully place the minibar on its back so the door is facing up.
3. Remove the cap covering the top hinge. Using a screw driver, remove the screws and hinge, then remove the door.
4. Locate the second hinge on the bottom of the minibar and remove the screws & hinge with a screw driver.
5. Remove the blanking plate covering the screw holes on the top of the minibar. Put the top hinge in to place and attach with the screws (re-install the blanking plate over the previous top hinge position).
6. Remove the screws at the new bottom hinge position and screw them in to the revealed holes at the previous bottom hinge position.
7. Put the door in place ensuring it is the correct way up and screw the bottom hinge in place.
8. Test the door to make sure both hinge brackets are tight and secure before use.



BOTTOM

## SECURING THE MINIBAR - 20L, 35L, 40L & 45L

To secure the minibar in position, screw through the holes in the feet using the appropriate fixings.



### USE

Once the minibar has been positioned correctly:

1. Plug the power cable into the mains (ensure the mains socket is switched off first).
2. Turn the socket on (if applicable)
3. Close the door and allow it to operate continuously for 2 hours.
4. Beverages may then be stored inside.
5. The minibar can be locked using the keys provided. Rotate the key anticlockwise to lock, and clockwise to unlock.

### CARE

**Never use harsh, abrasive or heavy-duty cleaners/solvents on any surface of the appliance.**

- Remove all contents (including shelves) before cleaning.
- Use warm soapy water to wipe and rinse down surfaces
- Be extra thorough when cleaning the inside.
- Baking soda solution (3 tablespoons per 1 Litre of water) may be used to clean the interior.
- Wipe away all excess water and allow to dry
- Replace shelves and contents

### ENERGY SAVING

- Always keep the door shut.
- Regularly check if the appliance is ventilating properly (adequate air circulation).
- Make sure that before putting items in the appliance, they have been cooled to room temperature.
- Keep the appliance away from direct sun light, areas of high humidity and areas of high temperature.

## DIAL

### Minibar Cooling System

The cooling system works by removing heat from the minibar chamber. It can remove up to 22°C from the chamber. This is dependent on the room (Ambient) temperature. The cooler the room, the cooler the temperature the minibar can achieve.

### Adjustable Dial

The minibar is fitted with an adjustable dial on the rear as shown. This dial controls the cooling system.

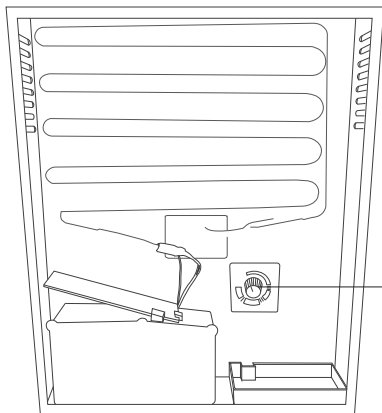
If the dial is turned to 'L', the minibar system will work constantly to achieve its lowest temperature.

If the dial is turned to 'H', the minibar system will work less to achieve higher temperature.



L = Lower Temperature

H = Higher Temperature



BACK VIEW

## SPECIFICATION

## Eton-E Minibar

Model No.	-	MB0007 SC-10 SA
Capacity	-	10 Litres
Rated Power	-	58W
Voltage	-	220-240V ~ 50/60Hz
Refrigerant R600a (non ammonia)	-	25g

## 20L Minibars

		SOLID DOOR		GLASS DOOR
Model No.	-	MB0004 CB-20 SA	-	MB0003 SC-20 SA
Capacity	-	20 Litres	-	20 Litres
Rated Power	-	58W	-	58W
Voltage	-	220-240V ~ 50/60Hz	-	220-240V ~ 50/60Hz
Refrigerant R600a (non ammonia)	-	25g	-	25g

## 35L Minibars

		SOLID DOOR		GLASS DOOR
Model No.	-	MB0005 CB-35 SA	-	MB0001 SC-35 SA
Capacity	-	35 Litres	-	35 Litres
Rated Power	-	58W	-	58W
Voltage	-	220-240V ~ 50/60Hz	-	220-240V ~ 50/60Hz
Refrigerant R600a (non ammonia)	-	25g	-	25g

**40L Minibars**

		SOLID DOOR		GLASS DOOR
Model No.	-	MB0002 CB-40 SA	-	MB0006 SC-40 SA
Capacity	-	40 Litres	-	40 Litres
Rated Power	-	58W	-	58W
Voltage	-	220-240V ~ 50/60Hz	-	220-240V ~ 50/60Hz
Refrigerant R600a (non ammonia)	-	38g	-	38g

**Retro 40L Minibar**

Model No.	-	MB0008 CB-40 SAR
Capacity	-	40 Litres
Rated Power	-	58W
Voltage	-	220-240V ~ 50/60Hz
Refrigerant R600a (non ammonia)	-	38g

**45L Drawer Minibar**

Model No.	-	MB0009 CB-45 SA
Capacity	-	45 Litres
Rated Power	-	58W
Voltage	-	220-240V ~ 50/60Hz
Refrigerant R600a (non ammonia)	-	25g

## ENVIRONMENTAL PROTECTION

- (WEEE) Waste Electrical and Electronic Equipment. Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.



- Cyclopentane is used as an insulation blowing gas. The gases in insulation material require special disposal procedures. Please contact your local authority regarding the safe disposal of this product.

## CONFORMITY WITH DIRECTIVES

Conforms with relevant European Directives



## GUARANTEE

For your convenience, you are not required to complete a form and return it to us in order to validate your guarantee. However, please ensure that you retain your receipt which will act as both proof of purchase and a guarantee validation document. **We recommend that you attach your receipt to this documentation.**

Your product carries a minimum 12 month guarantee from the date that the original purchaser receives it. If your product fails to operate to its specification due to faulty workmanship or materials during the guarantee period, we will either repair or replace the product. We will use our discretion to determine whether to offer a repair or provide a replacement. The product will not be covered by the guarantee if it has been misused, transformed, modified or altered in any way.

If your product fails within the guarantee period please ensure that you have all necessary documentation available including proof of purchase (receipt or invoice with serial number, location and date of purchase) in addition to all original undamaged packaging and leaflets etc. It is strongly recommended that you inspect your product carefully before it is used or installed. For full details of your product you should refer to the instruction manual which accompanies the product. You are strongly advised to read this manual carefully in its entirety and to retain it for future reference.

This product guarantee does not affect your statutory rights.



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