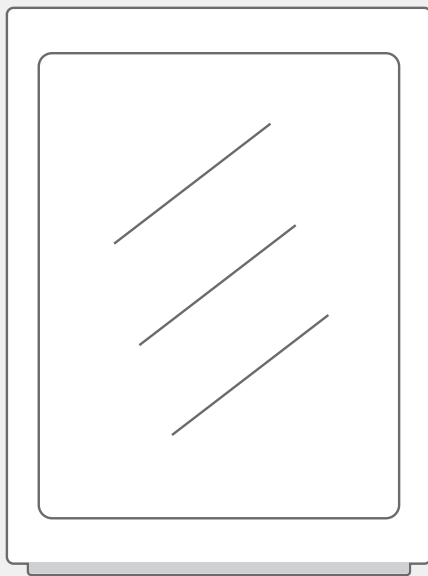




Beverage Cooler

USER MANUAL

MRV185S5BSS

Warning notices: Before using this product, please read this manual carefully and keep it for future reference. The design and specifications are subject to change without prior notice for product improvement. Consult with your dealer or manufacturer for details. The diagram above is just for reference. Please take the appearance of the actual product as the standard.

THANK YOU LETTER

Thank you for choosing Midea! Before using your new Midea product, please read this manual thoroughly to ensure that you know how to operate the features and functions that your new appliance offers in a safe way.

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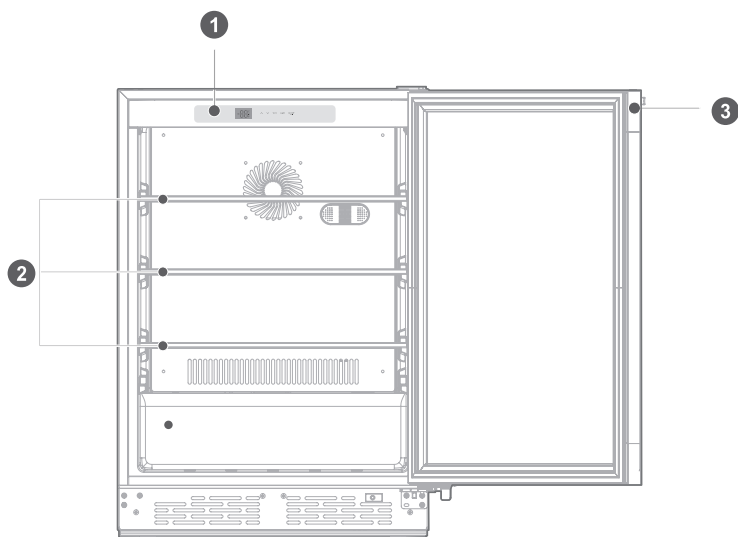
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SPECIFICATIONS

Product model	MRV185S5BSS
Volume	5.4 cu.ft.(152 L)
Rated Voltage	115V~
Rated Frequency	60Hz
Rated Current	1.8A
Refrigerant	R600a
Amount	1.55oz(44g)
Product Dimension (W x D x H)	23.4x24.0x34.6 in(595x610x870 mm)

PRODUCT OVERVIEW

Names of components



1 Temperature control panel

3 Glass door

2 Shelf

ATTENTION

The picture above is only for reference. The actual configuration will depend on the physical product or statement by the distributor.

PRODUCT INSTALLATION

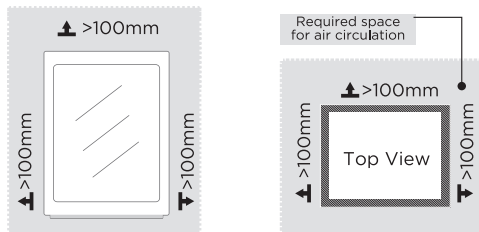
Install Instruction

Finding a suitable location

- This cooler is designed to be free standing only, and should not be recessed or built-in.
- The cooler should be placed in a well-ventilated indoor place; the ground shall be flat and sturdy .
- Keep away from heat and avoid direct sunlight. Do not place the cooler in moist or watery places to prevent rust or reduction of insulating effect.

Dimensions and Clearances

- Too small of a distance from adjacent items may result in the degradation of freezing capability and increased electricity costs. Allow over 100 mm of clearance from each adjacent wall when installing the appliance.



Providing a proper power supply

- Check your local power source. This cooler requires a AC 115V, 60 Hz power supply.
- Use a receptacle that accepts the grounding prong. The power cord is equipped with a 3-prong (grounding) plug which mates with a standard 3-prong (grounding) wall outlet to minimize the possibility of electric shock hazard from this cooler.



CAUTION

The cooler should always be plugged into its own individual electrical outlet which has a voltage rating that matches the rating plate.

Never unplug your cooler by pulling on the power cord. Always grip the plug firmly and pull straight out from the outlet.

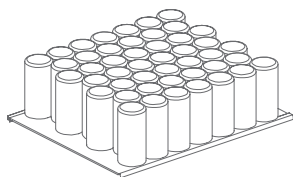
Start to use

- The cooler shall stay for half an hour before connecting power when it is firstly started.
- The cooler shall run 2 to 3 hours before loading fresh or frozen foods; the cooler shall run for more than 4 hours in summer in advance considering that the ambient temperature is high.

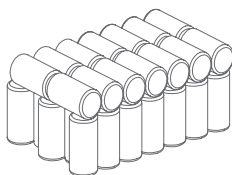
Recommended layout for beverage can in the cabinet

- Do not let the beverage can touch the back side of cooler in order to maintain good air circulation in the cabinet.
- The capacity of beverage can storage is calculated based on the standard size can 355ml(outline size $\Phi 65\text{mm} \times 125\text{mm}$, 12oz) , oversized beverage can may impact on the number of can storage in the cabinet.

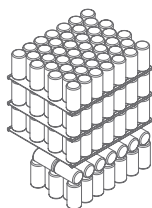
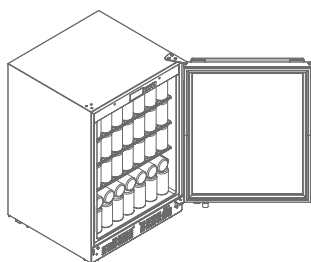
① Top shelf ,middle shelf and bottom shelf



② Bottom zone



③ 185 cans of cola can be stored



⚠ ATTENTION

Top shelf can only be placed at the first shelf.

⚠ ATTENTION

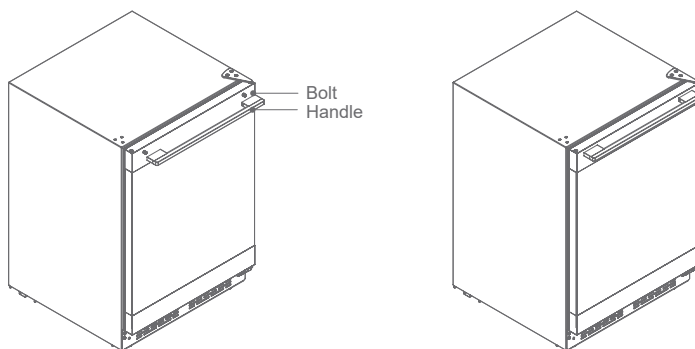
Due to different temperature zones generated due to air circulation in the beverage cooler, the upper area's temperature is higher than the low area.

Tips for energy saving

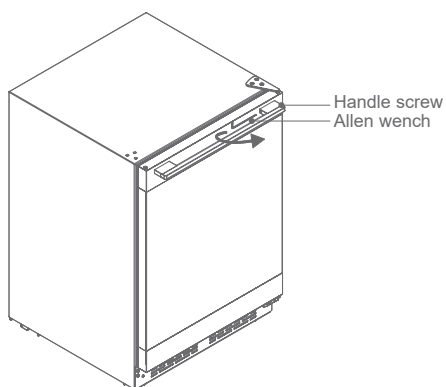
- The beverage cooler shall be placed in room dry and ventilated. The beverage cooler can not be put under direct sunlight or next to heat source(such as radiator, stove, etc.), and a suitable insulation board shall be applied if necessary.
- Try to shorten opening time of beverage cooler's door.
- Put beverage into beverage cooler after it has cooled down.

Handle Installation

1. Put the handle on glass door through the two bolts.



2. Use allen wrench to fix the handle,make sure the screw hole is downward.

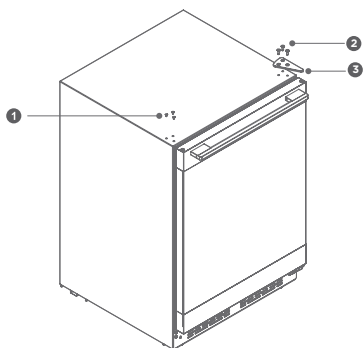


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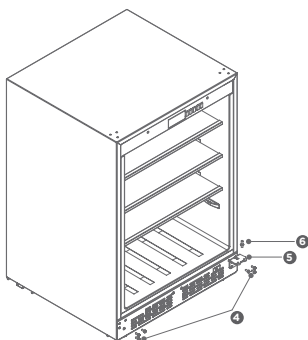
The picture above is only for reference. The actual configuration will depend on the physical product or statement by the distributor.

Reversing the door swing

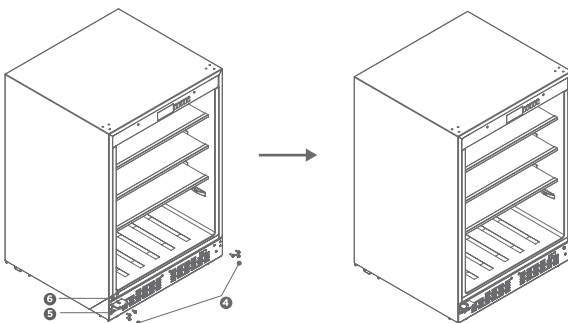
1. Carefully remove the rivets **1** with a blade, loosen the three positioning screws **2**, move the door hinge **3**.



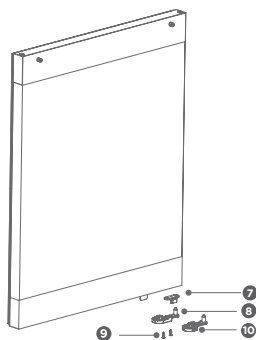
2. Remove the screws **4** of the lower hinge **5**, the screws at the same position on the other side, the lower hinge **5**, and the lower hinge shaft **6**.



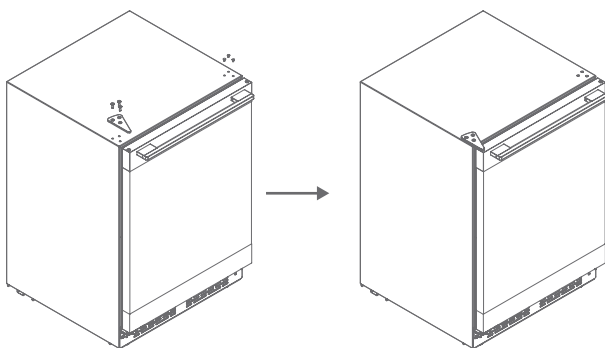
3. Install the lower hinge shaft **6** on the left hole of the lower hinge **5**, install the lower hinge **5** and the hole at the same position on the other side with the screws **4**.



4. Remove the door limit **7** and screws **9**, replace the right self-locking **8** with the left self-locking **10**, install all of the above together on the lower left side of the door.

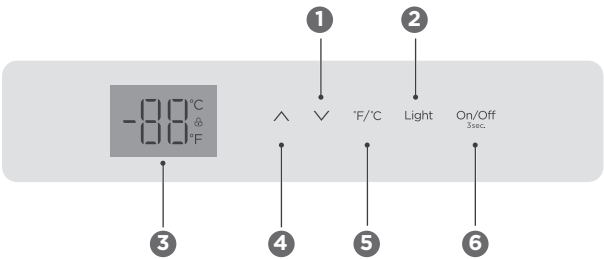


5. Install the door, fix the upper hinge, and complete the door replacement.



OPERATION INSTRUCTIONS

Control panel



	Display			
1	Temperature decrease button	4	Temperature increase button	
2	Lighting button	5	°C/°F conversion button	
3	Display area	6	Standby button	

* The actual control panel may differ from model to model.

Display Control

- If power on for 1st time,the display area will shine fully last for 3 seconds with the start-up tone then enter in normal running state.
- Digital display area: display the fault code (cyclically) in the case of failure and the set temperature in the case of no failure.

* This beverage cooler can be controlled by gently touching buttons on the glass touch screen. The display pane should be prevented from scratching by sharp objects and kept away from high-intensity magnetic field and high-humidity environment; otherwise, normal setting and operation of the beverage cooler may be affected.

Standby function

- Press the standby button for 3s to enter/exit the standby mode. The standby mode will be valid after locking.

Lighting

- Press the lighting button to turn on or off the light. In this case, the buzzer will utter sound oncel The light is on when door is opened, the light is off when door is closed.
- Press this button to turn off or on the light when the door is open. The ON state of the light is not affected by door opening and closing.

°C/°F conversion button

- Short-press the °C/°F conversion button to switch between Centigrade and Fahrenheit temperature. In this case, the display area will display the Centigrade or Fahrenheit temperature setting of the existing mode.

Temperature setting

- Once the temperature increase button is pressed, the temperature will increase by one degree (°C/°F). Once the temperature decrease button is pressed, the temperature will decrease by one degree (°C/°F).

ATTENTION

The setting range of centigrade temperature is 1°C-10°C; and the setting range of Fahrenheit temperature is 34 °F- 50°F.

Memory function

- The beverage cooler has the power-off memory function. If the power supply is reconnected, the beverage cooler will run under the temperature set before power-off.

Error code

- If the failure happens, the display area will show corresponding error codes as shown as below table, the user shall contact a specialist for maintenance, so as to make sure the normal use of beverage cooler.

Error Code	Description
E1	Chamber temperature sensor fault
E6	Communication fault

CLEANING AND MAINTENANCE

Stop using the beverage cooler

If the beverage cooler left unused for a long time, please:

1. Unplug the beverage cooler;
2. Clean the beverage cooler;
3. Keep the beverage cooler door open.

Clean the beverage cooler

- Dusts behind the beverage cooler and on the ground shall be timely to improve the cooling effect and energy saving.
- Check the door gasket regularly to make sure there are no debris.
- Clean the door gasket with a soft cloth dampened with soapy water cleaned or diluted detergent.
- The interior of the beverage cooler should be cleaned regularly to avoid odor.
- Please turn off the power before cleaning interior, remove all foods, drinks ,shelves, etc.
- Use a soft cloth or sponge to clean the inside of the beverage cooler, with two tablespoons of baking soda and a quart of warm water. Then rinse with water and wipe clean. After cleaning, open the door and let it dry naturally before turning on the power.
- For areas that are difficult to clean in the beverage cooler (such as narrow sandwiches, gaps or corners), it is recommended to wipe them regularly with a soft rag, soft brush, etc. and when necessary, combined with some auxiliary tools (such as thin sticks) to ensure no contaminants or bacteria accumulation in these areas.
- Do not use soaps, detergents, spray cleaners, etc. to clean the inside of your beverage cooler as these may create odors or contamination.
- Clean the shelves with a soft cloth dampened with soapy water or diluted detergent. Then rinse with water and dry with a soft cloth or dry naturally.
- Wipe the outer surface of the beverage cooler with a soft cloth dampened with soapy water, detergent, etc., and then wipe dry. Do not rub or scratch the surface of the glass door to prevent the door from being broken or scratched.
- Do not use hard brushes, clean steel balls, wire brushes, abrasives(such as toothpastes),organic solvents (such as alcohol, acetone, banana oil, etc.), boiling water, acid or alkaline items, which may damage the beverage cooler surface and interior. Boiling water and organic solvents such as benzene may deform or damage plastic parts.
- Do not rinse directly with water or other liquids during cleaning to avoid short circuits or affect electrical insulation after immersion.

TROUBLESHOOTING

The following simple issues can be handled by the user. Please call the after-sale service department if the issues are not solved.

Problem	Possible reason
Not work	• Whether the cooler is plugged and connected to power
	• Low voltage
	• Failure power or tripping circuit.
Long-time operation of the compressor	• It is normal that cooler operates for longer time in summer when the ambient temperature is higher
	• Do not put too much beverage s in the cooler at one time;
	• Frequent opening of cooler door.
Light not work	• Whether the cooler is connected to power, whether the indicator light is damaged.
Loud noises	• Whether the floor is flat, whether the placement of cooler is stable;
	• Whether the cooler accessories are properly placed.
Over heat on sidewall	• The cooler enclosure may emit heat during running specially in summer, this is caused by the radiation of the condenser, and it is a normal phenomenon.
Surface condensation	• Condensation: condensation phenomenon will be detected on the exterior surface and door seals of the cooler when the ambient humidity is high, this is a normal phenomenon, and after wiping with towel, turns up the set temperature of the appliance properly.
Airflow sound Buzz Clatter	• Refrigerants circulating in the refrigerant lines will produce eruption of sound and grunts which is normal does not affect the cooling effect.
	• Buzz will be generated by running compressor specially when starting up or shutting down.
	• The solenoid valve or electric switch valve will clatter which is a normal phenomenon and does not affect the operation.



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