



OPERATIONS MANUAL

DM-TF40 BK
40 LITRE Drawer Minibar

Information in this manual is subject
to changes without notice.

Edition: 2022/11-2

JVD DM-TF40 BK

40 LITRE Drawer Minibar

Before you start using the appliance, please read this instruction manual carefully. Use this appliance only for its intended purpose as described in this owner's manual.

Warning: To avoid electric shock always unplug the equipment before cleaning.

GENERAL: Do not use harsh chemicals, abrasives, ammonia, chlorine bleach, concentrated detergents, solvents or metal scouring pads to clean the minibar. These chemical may dissolve, damage and/or discolor the appliance.

1. Empty the contents in the appliance.
2. Wipe the inside and outside surface with a damp cloth. Wipe all parts thoroughly after the cleaning with a dry cloth. Empty the contents in the appliance. Wipe the inside & outside surface with a damp cloth.

IMPORTANT: When the appliance is not in use, it must be completely dry inside to avoid mold growth (if possible, have the door open).

INSTALLATION: It is advisable to clean the inside of the absorption minibar with lukewarm water using a mild detergent, and then to dry it thoroughly prior to use.

The temperature in the appliance will depend on the temperature in the room, frequency & duration of periods when the door is open and the contents in the fridge. It may therefore be necessary to adjust the thermostat from time to time.

The refrigeration system of the cabinet is designed to operate with the cabinet located on a flat surface. Avoid tilting the cabinet side. Allow it to sit in an upright position 20 to 30 minutes prior to plugging it in and starting the cooling of the storage compartment.

Grounding plug and socket should be provided in accordance with local regulations. The cable-size should meet the refrigerator's requirements. They must be connected to proper electrical voltage.

To assure the proper function, please observe the following recommended.

1. To ensure the circulation, the unit should be kept at least 50mm, away from the wall.
2. Locate the unit away from direct sunlight or too near to a heat source. This will enable you to obtain the best performance and save energy.
3. Under no circumstances should the appliance be modified.
4. After turning on the minibar, it is important to leave it empty for at least 2 hours before you start to put in the contents.

Safety Instructions

1. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
2. Children should be supervised to ensure that they do not play with the appliance.
3. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

4. **WARNING : Risk of fire/flammable materials**



WARNING: Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.

WARNING: Do not damage the refrigerant circuit **WARNING: Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.**

5. Do not dispose this product as unsorted municipal waste. This appliance includes flammable refrigerant and should be sent to your local special disposal center applicable for treatment.

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

7. This appliance is intended to be used in household and similar applications such as :

- * Staff kitchen areas in shops, offices and other working environments
- * Farms houses and by clients in hotels, motels and other residential type environments
- * Bed and breakfast type environments;—catering and similar non-retail applications

8. **WARNING:** When positioning the appliance, ensure the supply cord is not trapped or damaged. Do not locate multiple portable socket-outlet or portable power supplies at the rear of the appliance.

9. The lamps can only be replaced by the manufacturer.

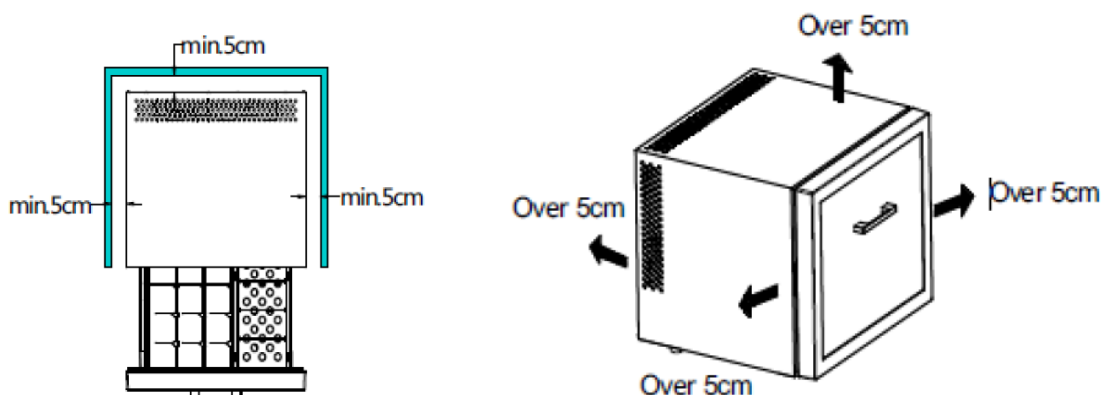
10. Opening the door for long periods can cause a significant increase of the temperature in the compartments of the appliances.

Ventilation Requirement

When the minibar is installed into furniture to use, reasonable ventilation is required. (please refer to the following 4 alternatives. Air must be freely circulated through the cooling system. This will enable you to obtain the best performance.

Installation Alternatives	A	B	C	D
Furniture bottom				
Air inlet	Front	Front	Bottom	Bottom
Size of opening (b)	380x40mmx3	380x40mmx3	380x40mmx3	380x40mmx3
Size of free air duct (c)	Min 200cm ²	Min 200cm ²	/	/
Air outlet	Sides	Front	Sides	Back
Size of free openings (d) (openings at both sides)	38cm ² x3(on each side) /	38cm ² x3(on each side) /	38cm ² x3(on each side) /	38cm ² x3(on each side) /
Recommended dimensions (openings at both sides)	φ70mmx3(on each side) /	φ70mmx3(on each side) /	φ70mmx3(on each side) /	φ70mmx3(on each side) /
Size of free air duct (d)	/	Min 200cm ²	/	Min 600cm ²

There should be approx. 5 cm clearance between the back of the product and the furniture wall. Air passing through the inlet air duct must not be pre-heated by any source of heat.



Installation

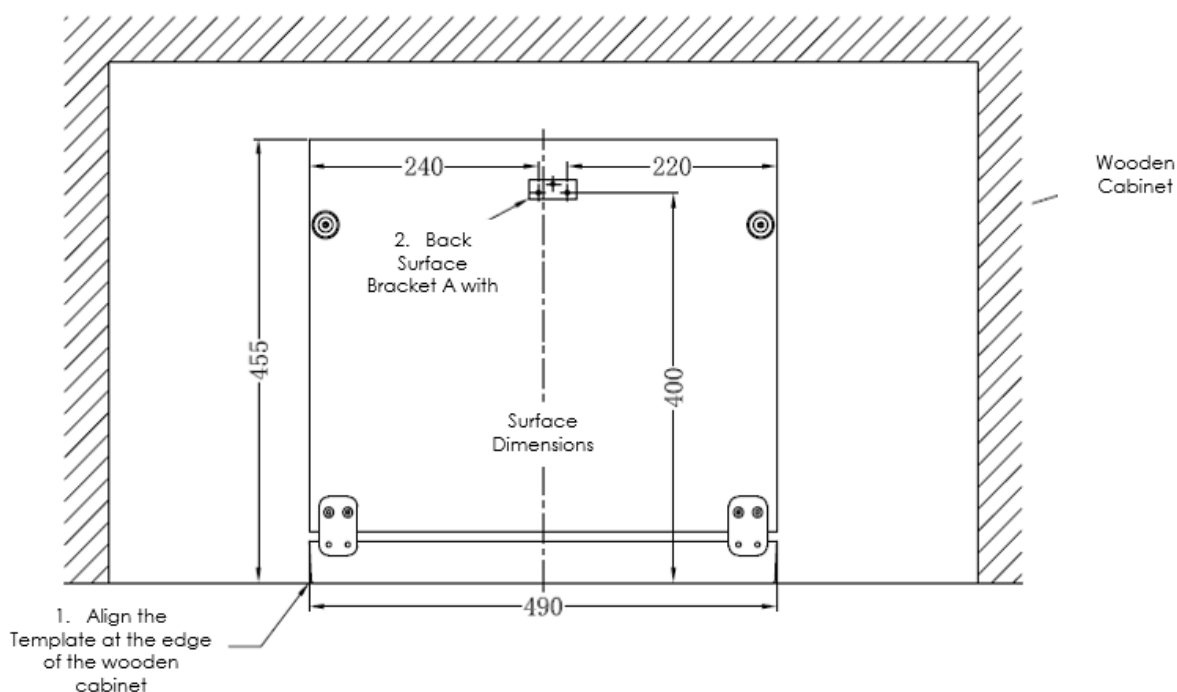
- Place the minibar on a surface that is strong enough to support when it is fully loaded. It is highly advisable not to be placed for storage in an environment above 28 degrees Celsius for ideal cooling performance. Avoid locating minibar in an area of high humidity and moisture.
- Plug the minibar into an exclusive, properly installed-grounded wall outlet. Do not under any circumstances, cut or remove the third (ground) prong from the power cord. After turning on the minibar, leave it to cool down for 2 to 3 hours before placing your drinks inside.

1. Installing the Back Surface Bracket A

Measure the location for the Back Surface Bracket A by measuring from the edge of the cabinet door. Position and mark all the 3 screw holes on the cabinet surface accordingly to how the minibar would be placed.

Screw tightly the Back Surface Bracket A to the cabinet surface with the screws provided.

TOP VIEW



Back Surface Bracket A

BEFORE



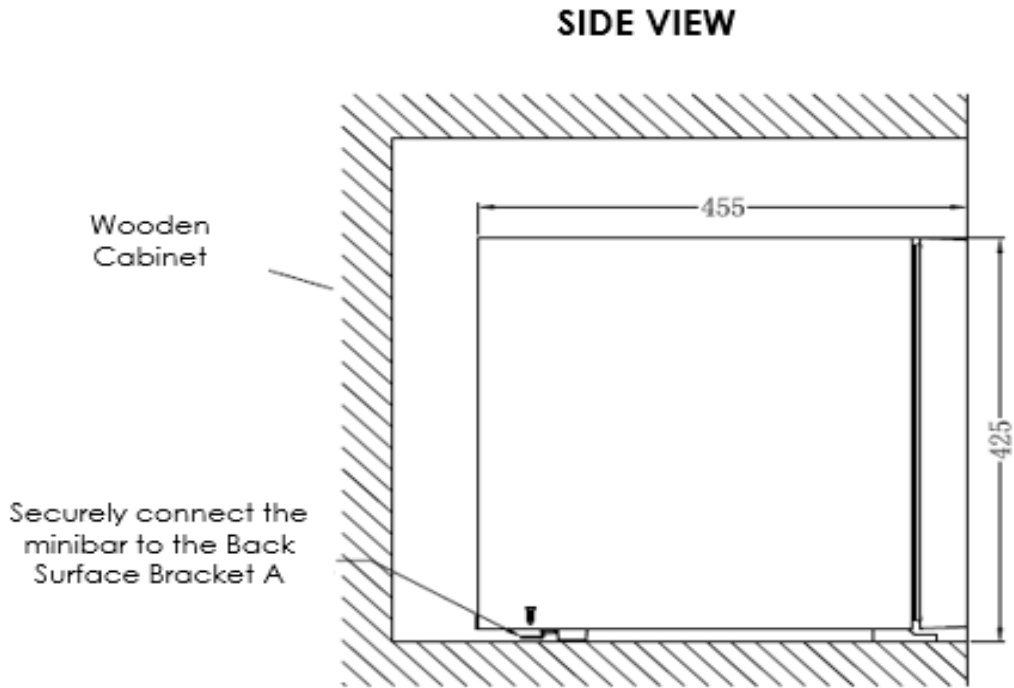
AFTER



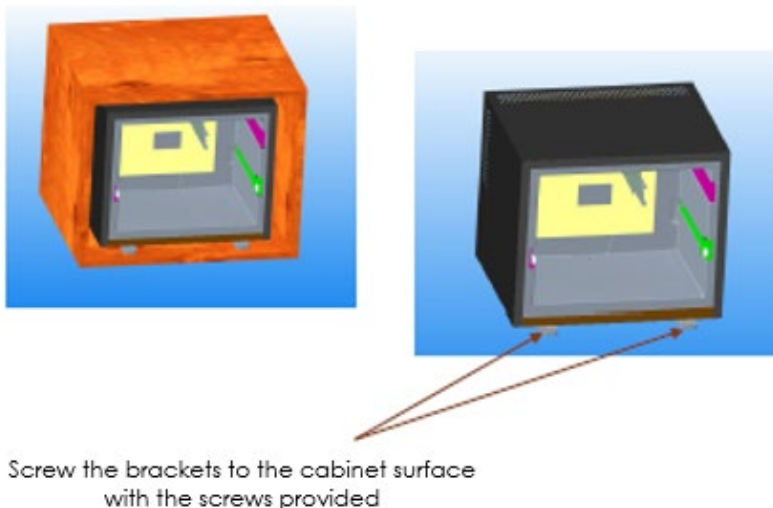
2. Detach the minibar door from the body

2-1 Place the minibar body inside the wooden cabinet, **over the Back Surface Bracket A**.

2-2 Securely hook/connect the Back Surface Bracket A to the Bracket B located below the minibar.

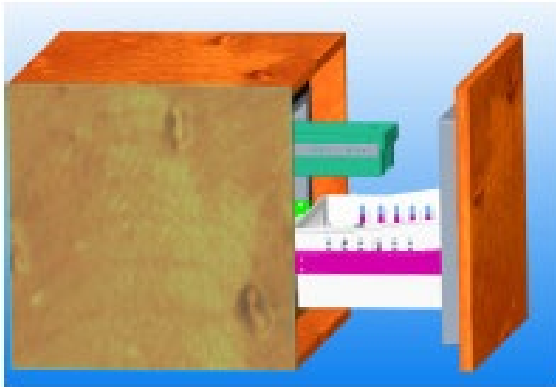


2-3 Installing the Minibar to the floor surface.



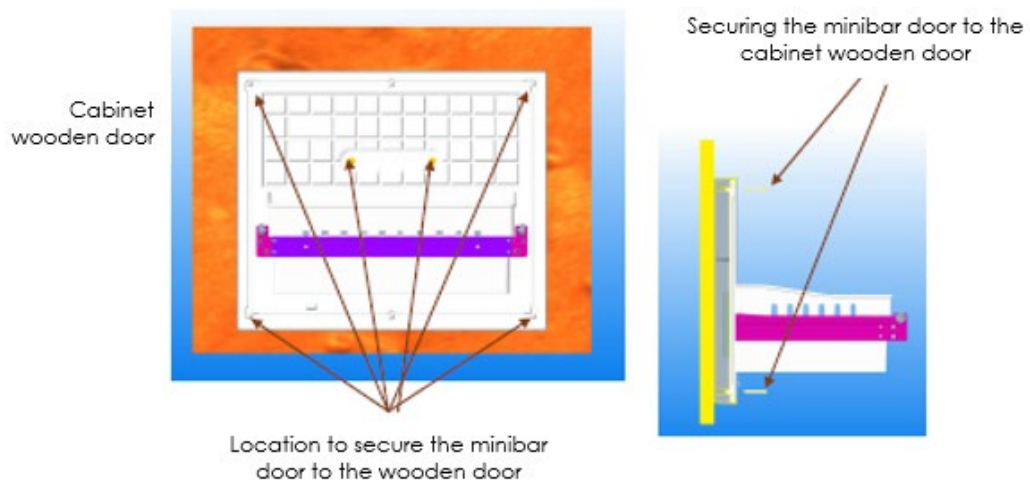
STAND-A-LONE INSTALLATION

Fix back the minibar door to the body. Align it to ensure that the minibar door is able to close/seal properly.



INSTALLING MINIBAR DOOR TO THE WOODEN CABINET DOOR

Once the correct measurement and position are determined, install the minibar door to the wooden cabinet door with the screws provided.



TECHNICAL SPECIFICATIONS

Model : DM-TF40

Dimension : H420/W495mm/D445mm (with handle 455mm)

Gross Capacity : 45 litres

Construction : Drawer solid foam door

Voltage : 220-240V Frequency : 50/60 Hz Power : 58W/0.5A

Cable Length : 1.4m

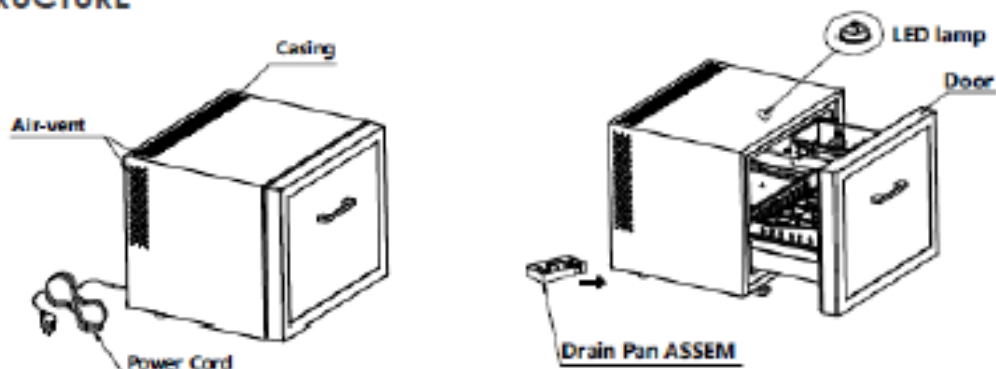
Energy Consumption : 0.261kWh/24hrs;

Packing Dimension : 520x550x475 Net weight (kg) : 14.4 KG

Gross Weight (kg) : 15.7 KG

Certifications : CE / CB

STRUCTURE



TROUBLE-SHOOTING (POSSIBLE CAUSES)

Minibar not working

1. Minibar is not plugged into power point
2. Circuit breaker has trip or fuse has blown

Minibar not cold

1. Room temperature is much hotter than specified
2. The door is open too often or not close completely
4. The temperature control is not set correctly
5. The door gasket does not seal properly
6. The minibar is not operating under the recommended ventilation requirement
7. Abnormal voltage

Internal light not working

1. Minibar is not plugged into power point
2. Circuit breaker has trip or fuse has blown
3. LED light has burned out

Door will not close properly

1. Minibar door is not properly installed
2. Shelves and retainer container are out of position