

09/2021

# **Mod: DRINK-38SS/R6**

**Production code: 31426-CEV425/GREY**

# DRINK-38SS/R6



## Important Instructions:

***The appliances mentioned in this document are only intended for preservation and cooling of beverages in bottles and cans.***

- Read the manual In order to obtain full benefit of the appliance.
- It is the user's responsibility to utilize the appliance according to the instructions.
- Contact the dealer immediately in case of any defects.
- The appliance is only for indoor use.
- The appliance should be placed in a dry sufficiently ventilated room.
- The appliance should not be placed near a source of heat or direct sunlight.
- The appliance should not be placed near a ventilation or air condition system.
- Note that all electrical appliances can cause danger.
- Do not store explosives such as gas, petrol, ether or similar substances in the appliance.
- Asbestos nor CFC have been used in the production of the appliance.
- The oil in the compressor does not contain PCB.



- THIS APPLIANCE MUST ALWAYS HAVE AN EARTHED PLUG!
- AT REPAIR ALWAYS UNPLUG THE APPLIANCE!

at



- ONLY FOR APPLIANCES WITH REFRIGERANT R290/R600a!

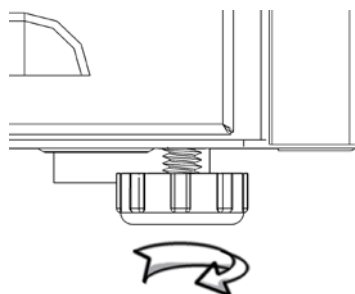
- This appliance contains a flammable refrigerant, so make sure of good ventilation around the appliance.
- Do not use mechanical devices when defrosting, this can cause leakage of the cooling system.
- Do not use electrical appliances inside the refrigerated storage compartment.
- Any repair of the appliance should be carried out by a skilled technician (EN 60335-2-89: 2010).

## Unpacking and Installation:

Remove the packing and check that the cabinet has no transport damage.

Any transport damages should be reported to the transport company and noted on the delivery note.

- When building-in ensure a distance of at least 50 mm behind the appliance and above the appliance.
- Make sure that the air intake at the bottom panel is not blocked.
- Place the appliance in a level position for correct functioning. This can be achieved by adjusting the adjustable feet:



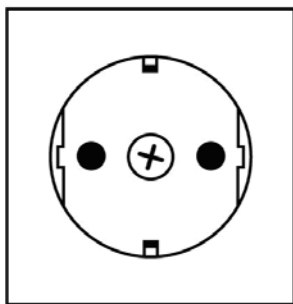
## Electrical Connections

The appliance is intended for 220-240 V/50 Hz. The connection should be effected to an accessible socket.

This appliance should have extra protection according to the power regulations. This is also the case when replacing an existing appliance which does not have the extra protection.

Always use a 3 pin plug. The lead with green/yellow insulation should be earthed (marked  $\oplus$ ).

In all other cases an authorized electrician can tell you how to get the extra protection of the appliance. In case there is no extra protection in the building, the Board of Electricity recommends that an electrician installs a PFI or HPFI switch (contact breaker).

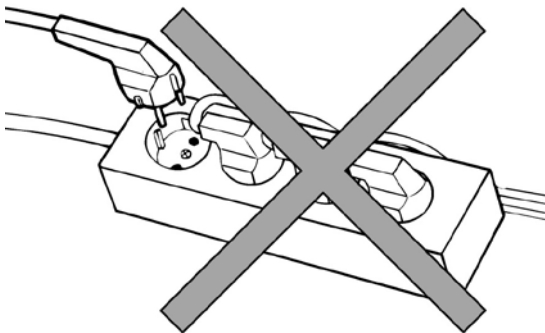


230 V ~ 50 Hz



13 A

The appliance should be connected to an 13A protected socket.



The appliance should not be connected to a multipoled distribution socket.

## Start-up the Appliance

Before taking the appliance into use it is recommended to clean it – see section regarding maintenance.

### Important!

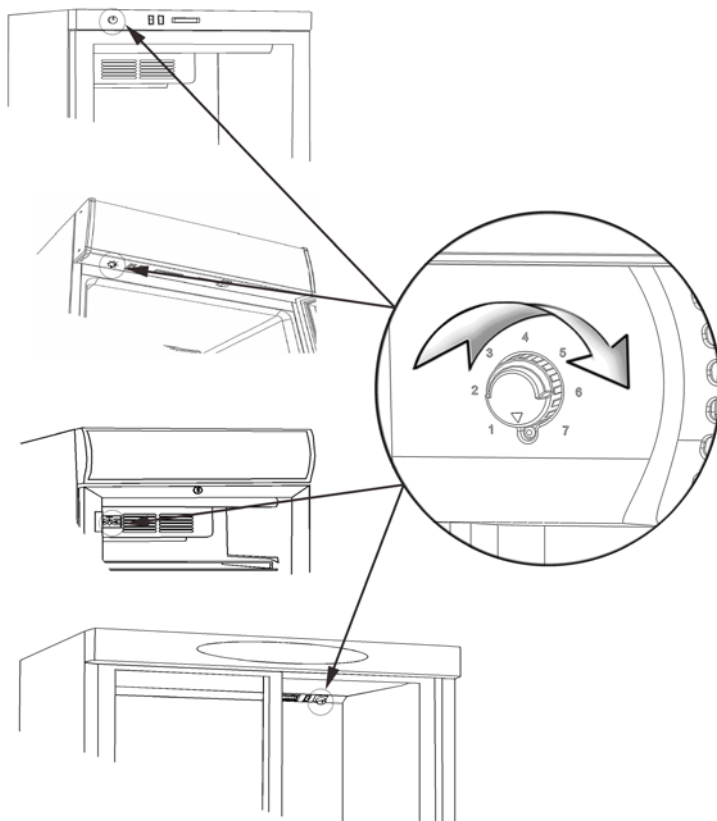
In case the cabinet has been lying down during transport leave it standing up for 2 hours before switching it on.

## Thermostat (Also see page 91)

The thermostat setting has a scale 1-7, corresponding to approx. 2-12 °C.

In most cases a setting of 3-4 will be optimum.

The cooling system can be switched off at 0.

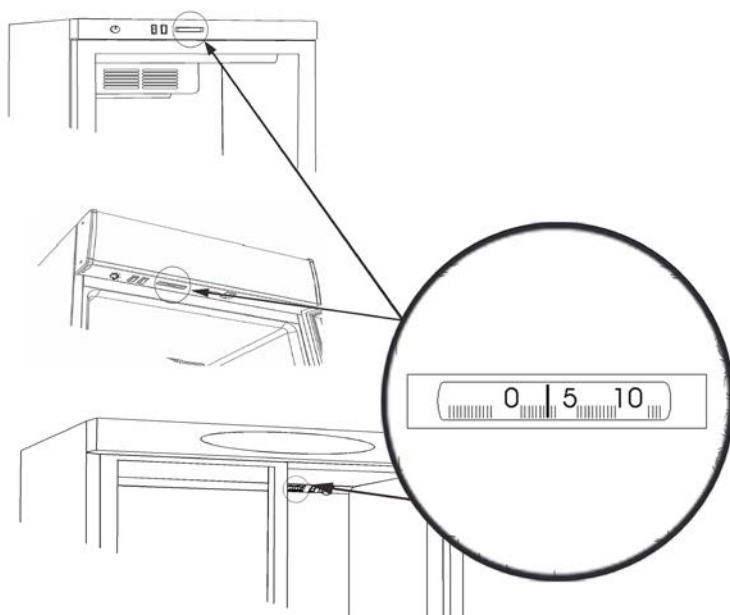


Depending on model the thermostat can be placed as follows:

1. In top panel
2. Under the canopy
3. On the cover of the internal fan

## Thermometer

All appliances are fitted with a thermometer.



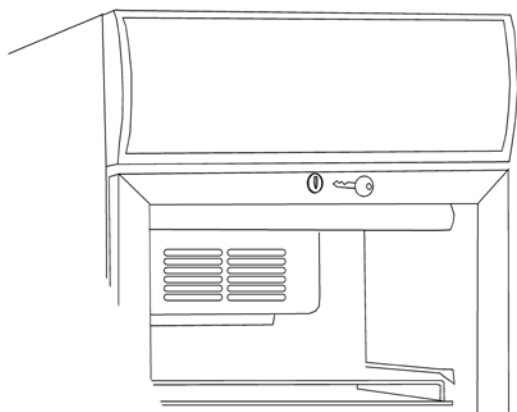
Depending on model the thermometer can be placed as follows:

1. In top panel
2. Under the canopy

## Defrosting

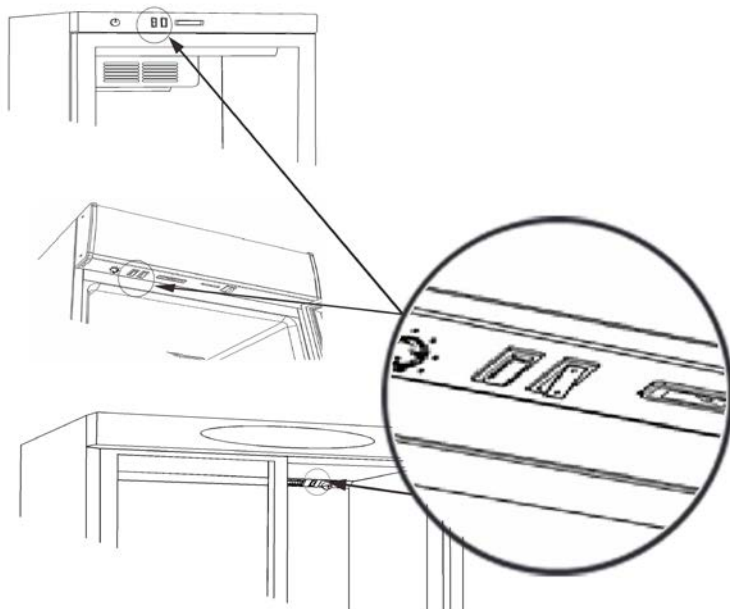
The appliance has automatic defrost. Discharge water is led to evaporation in a drip tray placed in the compressor compartment.

## Lock



The appliance with hinged door has a lock. The lock is placed at the top of the door.

## Internal Light



Appliance with internal light has a light switch. Depending on model this is placed as follows:

1. In the top panel
2. Under the canopy
3. On the cover of the internal fan

## Replacing the Light



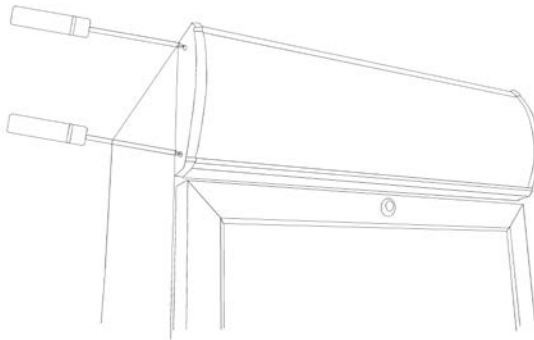
**REMEMBER to switch off the power before replacing the light!**



### Internal Light:

The internal fluorescent light is replaced by demounting the light cover. Replace the tube with an equivalent type.

The internal LED light should be replaced by an equivalent type. Contact your local supplier for original spare parts.

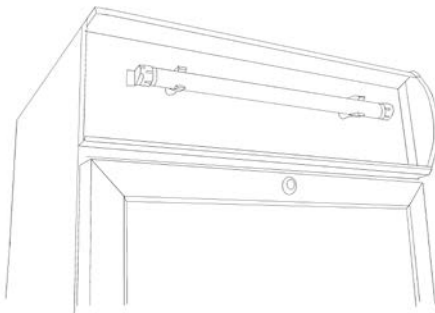


### Canopy Light:

The external fluorescent light in the canopy is replaced by dismounting the end piece of the canopy. Pull the canopy plate to one side giving access to the fluorescent light. Replace it with an equivalent type.

The external LED light in the canopy is replaced in the same way.

Contact your local supplier for original spare parts.

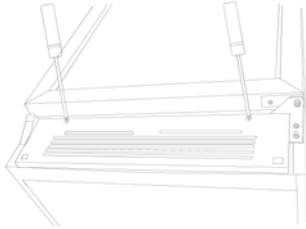


Push carefully the canopy plate in place and remount the end piece of the canopy.

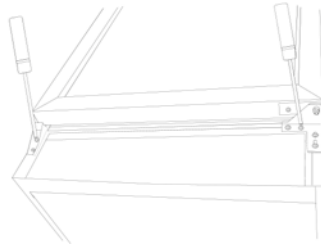
## Door Reversal

Some models have reversible doors. Follow the below mentioned instructions for door reversal from right to left and vice versa.

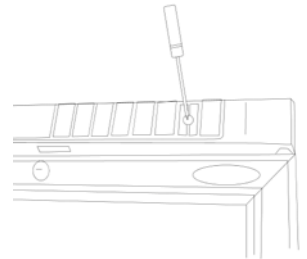
This operation is easily done by carefully lying down the cabinet at its back or on a sack truck.



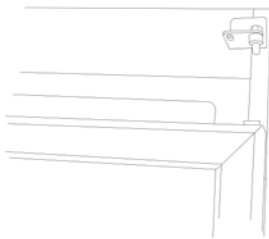
1. Remove the bottom panel



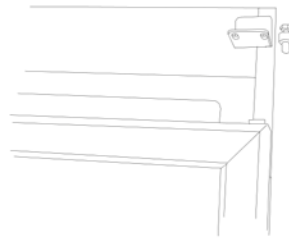
2. Remove the bottom hinge and the support fitting.



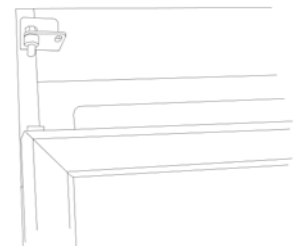
3. Remove the top panel/canopy.



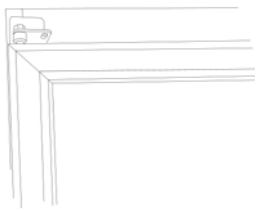
4. Lift the door and pull it approx. 10 cm down.



5. Remove the top hinge pin.



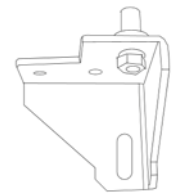
6. Fit the hinge pin at the opposite side without tightening it.



7. Lift the door in place in the top hinge.



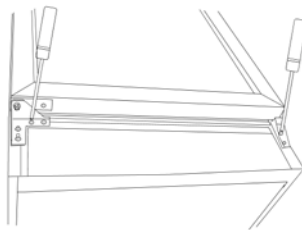
8. Tighten the top hinge pin.



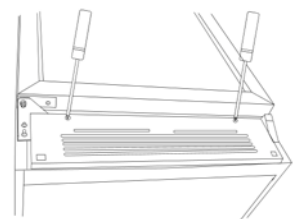
9. Remove the bottom hinge pin and turn the bottom hinge 90 degrees.



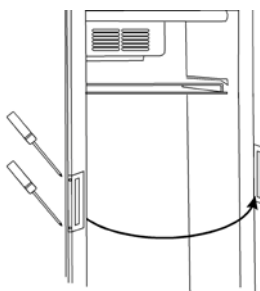
10. Refit the bottom hinge pin to the bottom hinge which was turned.



11. Fit the bottom hinge on the opposite side.



12. Refit the bottom panel.



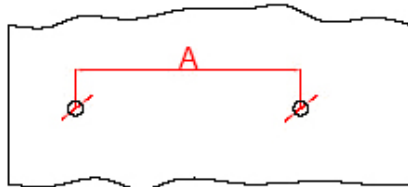
13. Move the handle to the opposite hinge side.



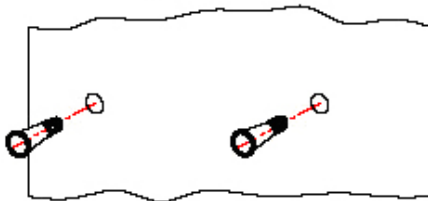
## Wall Fitting

Some models are prepared for wall fitting. See below.

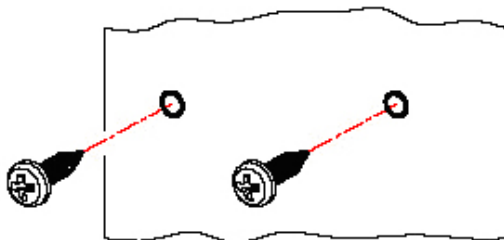
|        | A   | Max. Load: |
|--------|-----|------------|
| FS60CP | 345 | 20 kgs.    |
| FS80CP | 360 | 30 kgs.    |
| FSC100 | 527 | 30 kgs.    |



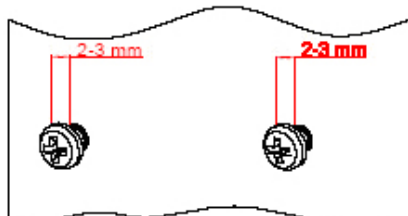
Drill 2 holes with a diameter of 8 mm and a depth of 40 mm and a distance as shown on the drawing (A).



Insert 8 mm plugs.



Use 4.8 x 38 mm screws, DIN NO.7981.



Make sure the distance between the screw head and the wall is 2-3 mm.



Make sure the screws fit perfectly into the wall fitting.

## Maintenance

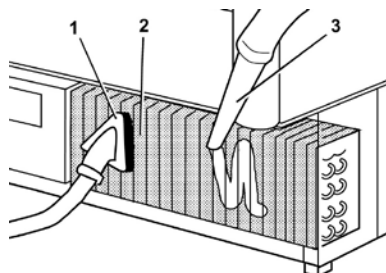
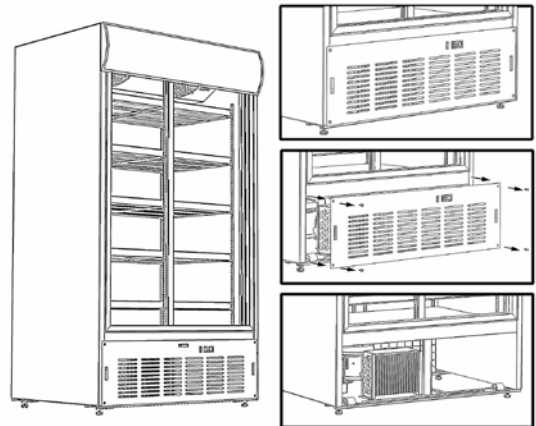
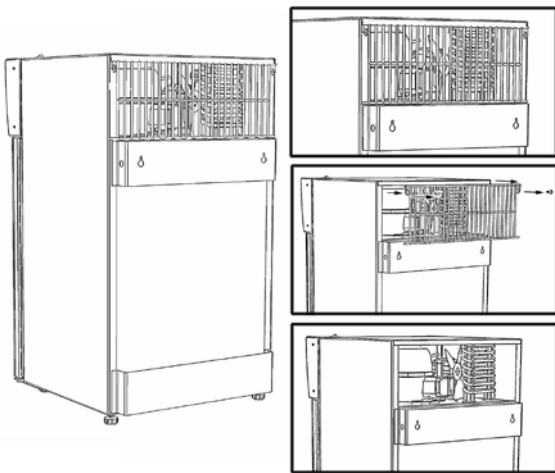
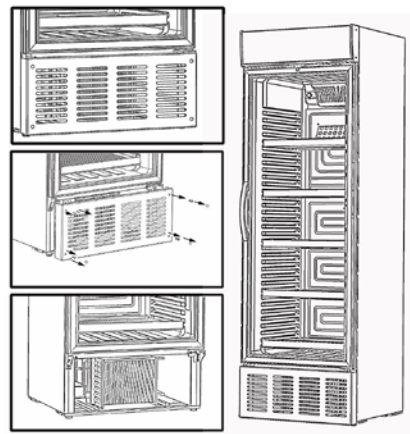
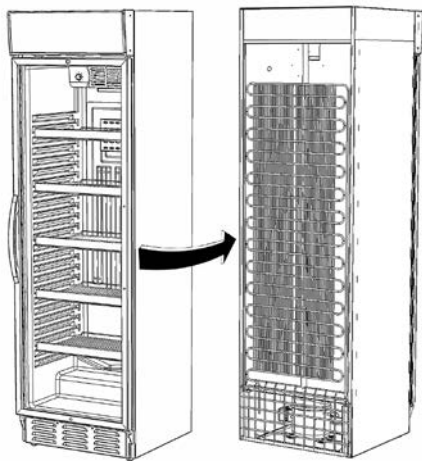
The appliance has a closed cooling system, which normally does not require any maintenance.



**REMEMBER to switch off the power before cleaning the appliance!**

However, it is recommended to clean the condenser 2-4 times a year by means of a brush or a vacuum cleaner. This can influence the energy consumption and the lifetime of the cabinet.

The appliance has automatic defrost. Discharge water is led to evaporation in a drip tray placed in the compressor compartment.



## Service

In case of no cooling check failure in the power supply.

In case you are unable to find any failure, please contact your dealer.

You need to inform your dealer of the model number and serial number stated on the rating label normally placed inside on the right side of the cabinet.

Always use authorized technicians and original spare parts.



*This device complies with the following EU Directives:*

*Low Voltage Directive (LVD) 2014/35/EU,*

*Electromagnetic Compatibility Directive (EMC) 2014/30/EU,*

*Restriction of Hazardous Substances (RoHS) Directive 2011/65/EC*

## Disposal

The disposal of old appliances should be done correctly in order to protect the environment.

Please observe the national regulations for disposal of old appliances.

