

# CONNECT WATER SUPPLY(GLR10T\*\*K08 GLR12T\*\*K08)

## CONNECT WATER SUPPLY

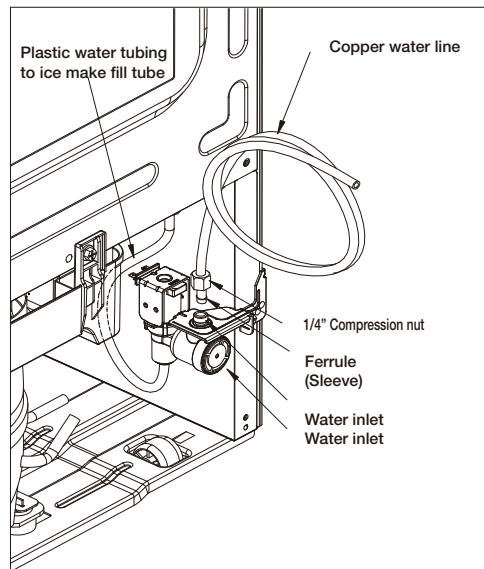
### What you need:

1. Basic tools:adjustable wrench,flat blade screwdriver,and Phillips TM screwdriver.
2. Access to a household cold water line with water pressure between 20 and 120 psi.
3. A water supply line made of 1/4inch(6.4mm)OD, copper tubing. To determine the length of copper tubing needed,you will need to measure the distance from the ice maker inlet valve at the back of the refrigerator to your cold water pipe. Then add approximately 7 feet (2.1 meters), so the refrigerator can be moved out for cleaning.
5. A shutoff valve to connect the water supply line to your household water system. DO NOT use a self-piercing type shutoff valve.
6. A compression nut and ferrule (sleeve) for connecting the water supply line to the ice maker inlet valve.

**NOTE:** Before making the connection to the refrigerator, be sure that the refrigerator power cord is not plugged into the wall outlet.

1. Place end of water supply line into sink or bucket. Turn On water supply and flush supply line until water is clear. Turn OFF water supply at shut off valve.
2. Remove the plastic flexible cap from the water valve inlet.

1. Place the compression nut and ferrule(sleeve) onto the end of the tubing.
2. Insert the end of the copper tubing into the connection as far as possible. While holding the tubing, tighten the fitting.
3. Turn ON water supply at shutoff valve and tighten any connections that leak.



**WARNING:** Connect to potable water supply only.

# REVERSE AND INSTALL THE DOORS

## INSTALLATION INSTRUCTIONS

You can choose to open your refrigerator by the right side or the left one. To change the way of opening, please follow the below instructions

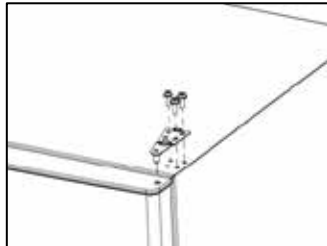
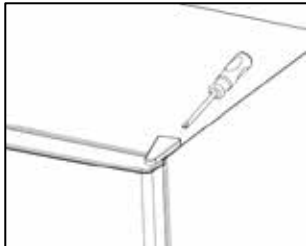
**Important safety warning:** before doing so please unplug and disconnect the appliance

**Except the Accessories packed, you still need:**

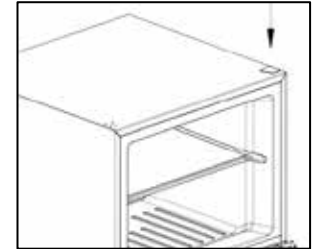
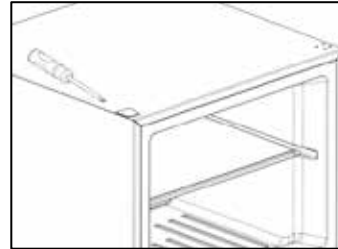
- Medium-sized cross screwdriver
- Small screwdriver
- A solid line

One more person who can help you would be better.

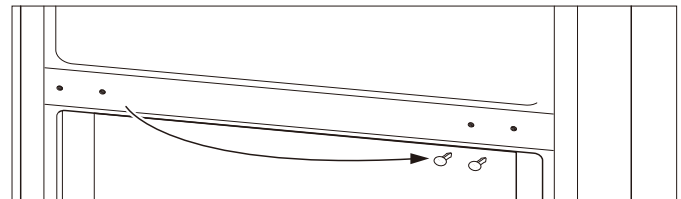
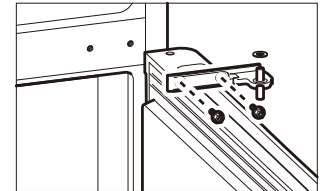
1. Firstly, you need to check if the power connect or not.
2. Open the upper door, and close the bottom door.



3. Take off the protective covers with a Phillips screwdriver through the back side, and save the protective covers.
4. Take off the 3 shelf-tapping screws, and save them.
5. Push the top hinge forward, remove the door and save it aside.

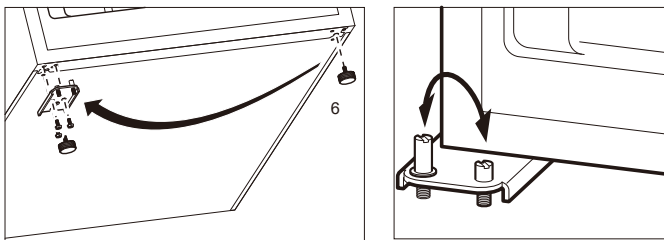


6. Pry off the screw cover on the top left side of the refrigerator to uncover the screws holes.
7. Replace screw cover on the top left side of the refrigerator to the right top to cover the holes. Cover is also force-fitted.
8. Open the bottom door.
9. Take off the 2 screws and save them.
10. Remove the middle hinge.
11. Take out the bottom door and save it

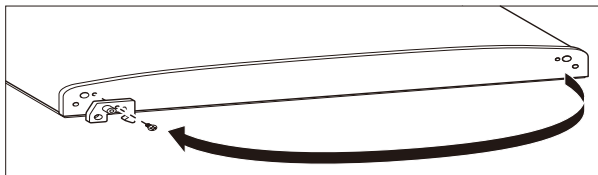


# REVERSE AND INSTALL THE DOORS

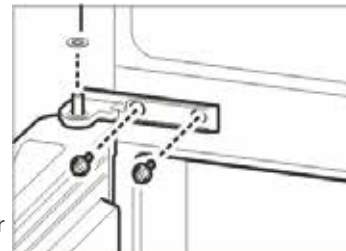
12. Pry off and remove the cover over the screw holes on the left side of refrigerator housing. Attach cover on the right side. Cover is force-fitted.



- 13. slightly backward the machine against the wall.
- 14. Take off the 2 fixed feet
- 15. Take off the bottom hinge.
- 16. Assemble the bottom hinge in the other side of the machine.
- 17. Fixed up the feet.
- 18. Exchange the 2 bolts and fixed them in the other sides.



19. Remove the fixed plate of hinge on the bottom door, and fix it on the other side.  
20. Fix up the bottom door on the outside bolts.

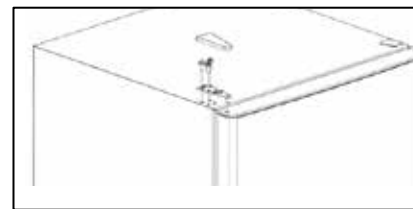


21. Fix up the middle hinge on the bottom door, position it on left side of the refrigerator and reattach with two screws.

22. Take off the right door closer and fix the left closer in the other side of the upper door.



23. Place the top hinge on top of the freezer door and line up the top hinge with holes on top of the refrigerator. Use three screws to replace the hinge. Then tighten the screws. Force-fit protective covers over top hinge.

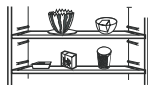


# OPERATION INSTRUCTIONS

## OPERATION INSTRUCTIONS

### PLACEMENT OF FOOD

1. There should always be some space between items inside for air circulation.
2. Food should be kept in sealed package to avoid becoming dry or with odour.
3. Hot food should be cooled down before placing into the appliance. Otherwise, interior temperature and electronic consumption will increase.
4. Reduce the frequency of door opening can efficiently low down the electronic consumption.



**WARNING** Do not use an y electronic equipment inside the appliance.

## INSTRUCTION FOR USAGE

### REFRIGERATOR CONTROL

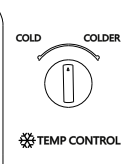
The temperature of refrigerator can be controlled manually by the display. However, the number shown on the display does not directly represent the temperature. Instead, the larger the number is the lower the interior temperature will be. Initially set the refrigerator control on the middle setting (number 3). If you want to set the refrigerator temperature to a colder temperature pressing the set button until the state on 4 or 5 each time the set button is pressed, the state increases by 1. When the state is in the highest state, press the button again and return to the first state.



### FREEZER CONTROL

If the refrigerator's lower temperature is needed, please regulate the knob along the "COLDER" direction contrarily, regulate the knob along the "COLD" direction.

Note: Regulate the knob to set the freezer temperature as you desire. Always wait 24 hours after any adjustment to reach the desired temperature



### ICE MAKER (on some models)

After turning on your refrigerator, the ice will start to be made between 12 and 24 hours.

The ice maker produces 3.5 lbs ice per day, depending on the temperature of the freezer, the times in which the door opens, and other using conditions (amount of food in the freezer, etc).

Power Button



Sensor

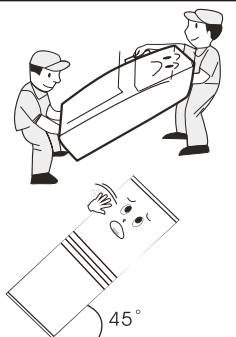
In order to turn on/off the ice maker, press the power button for 2 seconds.

The ice maker will fill up (and start making ice) between 12 and 24 hours after the refrigerator is turned on. Throw away the first batch of ice. Make sure that nothing interferes with the sensor. When the ice reaches the sensor, the ice maker will stop to make ice immediately. It's normal that some ice gets stuck. If the ice is not used frequently, the older cubes of ice will be opaque in color, smaller, and with a strange flavor.

# OPERATION INSTRUCTIONS

## PACKING AND MOVING

1. Unpack, repack and carry  
Please memorize the position of each accessory of the appliance when unpack it, repack the product and check it carefully before transportation.
2. Do not lift or pull the door or the door handle during transportation.
3. When moving, the appliance can not be sloped over 45 degrees (the angle to the vertical direction). Please avoid strong vibration and hit.



## MAINTENANCE

The appliance should be maintained and cleaned frequently. For your safety, do please pull the plug out of the socket before the cleaning.

1. Interior maintenance  
Clean the interior of the appliance with clean water or neutral abluent. Scour it with clean water and wipe it with a piece of dry cloth.
2. Maintenance of door gasket  
It is easy to damage if the door gaskets are polluted by the stain like oil, sauce and etc., so it is better to clean them carefully.
3. Outer maintenance  
Wipe the dusty with a piece of dry cloth, clean it with neutral abluent if necessary

## DEFROST

Defrost of refrigerator will be executed automatically during product running, so it is no requirement for manual defrost. The defrost water flows into the vaporization plate and will be vaporized by the heat of compressor. So its drain tube must be cleaned.



Warning

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

## DISCONNECTING THE APPLIANCE

After power failure, even in summer, the refrigerator can store food normally in several hours.

1. Discontinuation during power failure  
After power failure, do not put additional food in the appliance and reduce the frequency of door opening. Make several ices in a container if know the power failure beforehand, and put it in the top of the fridge.
2. Discontinuation during vacation  
Please fetch out the easy-rot food and the food in fridge before shot vacation. After confirmation, close the door firmly. If have a long vacation, please fetch out all the food and cut off the power. After defrosting, clean up the liner of the appliance and wipe it dry, and leave the door open.
3. Stop using  
If the refrigerator may be stopped using for a long time, please unplug the outlet and clean up the appliance. The door should be kept open in order to prevent unpleasant smell caused by food leavings.