

# REVERSE AND INSTALL THE DOORS

## INSTALLATION INSTRUCTIONS

You can choose to open your refrigerator to the right or the left.

To change the way of opening, please follow the below instructions

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

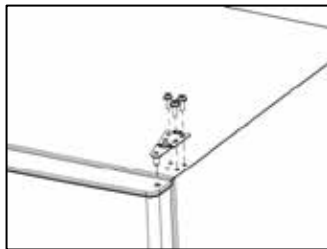
**In addition to the Accessories packed, you still need:**

Medium-sized cross screwdriver

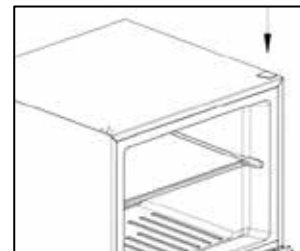
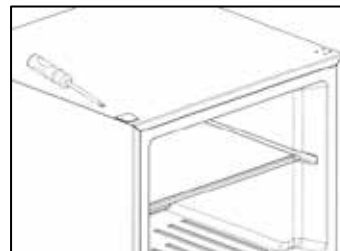
Small screwdriver

One more person who can help you would be better.

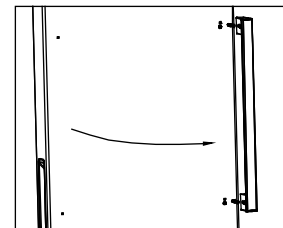
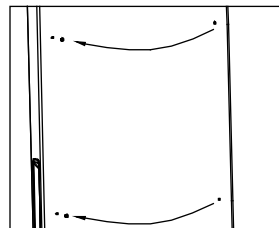
1. Unplug your refrigerator from the outlet.
2. Open the upper door, and close the bottom drawer.



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 set it aside.

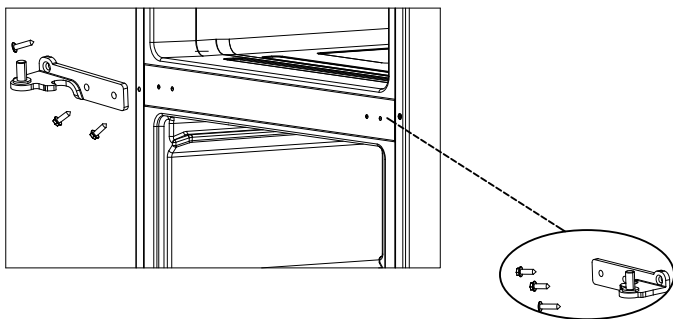
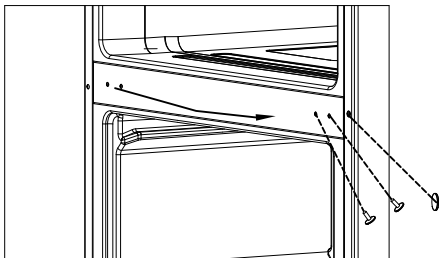


6. Pry off the screw cover on the top left side of the refrigerator to uncover the screw holes.
7. Relocate screw cover on the top left side of the refrigerator to the right top to cover the holes.
8. Remove the right-hand screw hole plug and Swap the handle position from left to right. See the handle installation instructions for door handle installation steps.



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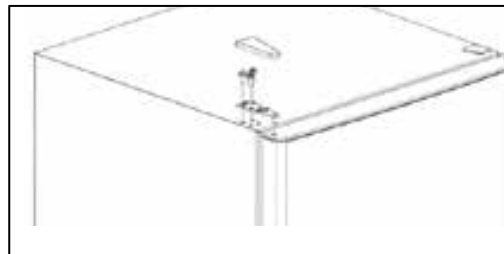
9. Remove the right middle hinge (storage), the left screw hole plug, the left screw hole plug and put them into the right side. Install the left middle hinge at the left screw hole. (The left middle hinge is packed in the box with the accessories).



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



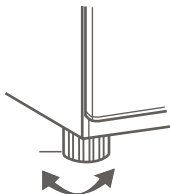
11. Place the top hinge on top of the cooler door and line up the top hinge with holes on top of the refrigerator. Use three screws to replace the hinge. Then tighten the screws. Force-fit protective covers over top hinge.



# PRODUCT INTRODUCTION

## HANDLING AND PLACEMENT

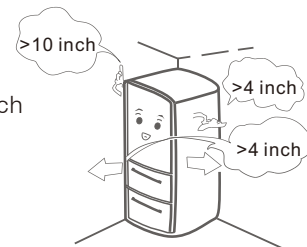
The refrigerator should be placed on a flat and solid surface. Do not use the foam pad of the refrigerator to make it higher. If there is a slight instability, the adjustable foot of the front of the refrigerator can be adjusted. Rotate the adjustable foot clockwise to raise the height of the refrigerator and reduce the height by counterclockwise.



Refrigerator should not be placed in wet places. If the refrigerator is accidentally splashed with water or other dirt, please clean it with a soft cloth.

- ❖ Do not place in area that gets below 41°F and do not use in area that will get wet.
- ❖ Please pull the power plug and remove all the food in the fridge when handling.
- ❖ Use tape to fix the movable parts of refrigerator, like glass shelves of fridge, vegetable crisper and freezer drawer. Close the door and fix it with adhesive tape so as not to be opened when moving.
- ❖ Do not hold the handles to move the refrigerator in the process of transportation. You should lift the refrigerator from the bottom.

- ❖ Refrigerator should be placed in a dry, well ventilated place. The sides and back of the refrigerator should be retained more than 4 inch of space, and the top to retain more than 10 inch of space.



- ❖ Refrigerator should be placed far away from any heat source and space of direct sunlight, so as not to affect the performance of the refrigerator.
- ❖ It is not appropriate to lift sideways or reverse the refrigerator during the handling. If you have to tilt, the inclination between the cabinet and the ground should not be less than 45 degrees. Do not use the mobile pulley on the prone scratched floor, it may scratch the floor.
- ❖ The refrigerator you purchased uses R600a refrigerants that are very flammable. When you are transporting and placing the refrigerator, please avoid collisions or violent shocks to prevent damage of the refrigeration system or fire accidents.



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**⚠ Note:** Refrigerators cannot be transported upside down or laying flat. If they are transported incorrectly, refrigerators must be placed upright for 2 hours before they can be plugged in.

## Responsible disposal of the appliance

At the end of its working life, do not throw this appliance out with your household trash. Electrical and electronic appliances contain materials and substances which, if handled or disposed of incorrectly, could be potentially hazardous to the environment and human health.

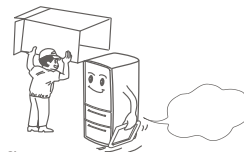
Observe any local regulations regarding the disposal of electrical consumer goods and dispose of it appropriately for recycling and recovery of the refrigerant. This appliance contains the flammable refrigerant isobutane (R600a) and cyclopentane (R141b) in the cabinet insulation, and must be disposed of in a separate waste collection. Contact your local authorities for advice on recycling facilities in your area

Take care not to damage the pipework at the back of the appliance before or during transportation so that the refrigerant gas cannot escape. The plug must be rendered useless and the cable cut off directly behind the appliance or the machine to prevent misuse

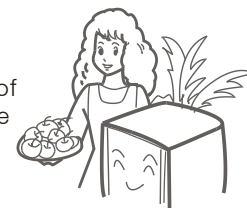
**DANGER.** Risk of child entrapment: When discarding a refrigerator, make sure to take off the door and the spring action or bolt catch. Leave the shelves in place so that children cannot easily climb in, get trapped inside and suffocate.

## INSTRUCTION FOR USAGE

❖ All the packaging components, including the foam pad (which cannot be used to make the refrigerator higher) and the adhesive tape used for fixing accessories, must also be removed. Check the accessories and information, as well as the items in the package according to the packing list in the instructions.



❖ After the power supply is switched on, the refrigerator will continue to work for a long time in order to reach the predetermined temperature. During this time, please try to reduce the number of times you open the doors. For the first and a longer working time, the noise of the refrigerator may be slightly louder, and the temperature of both sides may be higher. After a period of time, when the refrigerator is fully cooled, it can be used and put food into.



# PRODUCT INTRODUCTION

❖ Please do not rush to connect the power supply after the stable placement and cleanness of the refrigerator. It should stand for at least 2 hours, and then switch on the power to ensure the normal operation of the refrigerator.

❖ Place the refrigerator in the right place (see the foregoing points for attention), and make a full cleaning of the refrigerator before use (refer to the latter section of cleaning methods).of the refrigerator.

**! Note:** The power cord should not be pressed by the refrigerator itself and other heavy objects, so as to avoid damaging the power line and causing accidents.

❖ The temperature of refrigerating chamber is usually around 32-50°F, which is used to store fresh food for a short time, such as vegetables, fruits and beverages,etc..

❖ Refrigerated food should be wrapped in plastic wrap and placed evenly on the shelf to prevent taint of odor or excessive evaporation of moisture.

❖ The storage of goods in the refrigerating chamber should not be too dense. It should leave proper space for the cold air circulation.  
Hot food should be cooled to room temperature and then put into the fridge.

❖ Radish or similar food should cut off leaves to prevent nutrition from being absorbed by leaves. The eggs are stored on the egg rack by standing vertically, so that the storage period can be extended.

❖ The amount of fresh food placed in the freezer should not exceed the freezing capacity listed in the technical parameters of the refrigerator.

❖ Minimize the number of opening and closing times to reduce the loss of cold air. So that the storage period can be extended.

**! Note:** It should be noted that food should not obstruct the air outlet when storing food, so as not to cause bad circulation of the cool air and affect the normal performance of the refrigerator.

❖ Frozen foods should not be refrozen after thawing. They should be eaten as quickly as possible.

❖ Use sealed packages or fresh-keeping bags to freeze food as far as possible, so that they can be stored for a longer time and can reduce freezer burn on the food chamber.

❖ After a loss of power, please reduce the number of open doors, and try not to put in the new food ( to prevent the temperature in the cabinet to pick up faster).

❖ If a power outage is known change pick up to rise, you should make more ice cubes that placed in a watertight container, and put them in the upper of the refrigerating chamber.

# PRODUCT INTRODUCTION

## INSTRUCTION FOR USAGE

- ❖ When the refrigerator is not in use, please open the door to prevent the bad smell from the residue of the food in the refrigerator.
- ❖ The freezing drawer is used for storing something that need to be preserved for a long time, such as meat, fish and so on.
- ❖ Package the food to be frozen as flat as possible to facilitate freezing and thawing.
- ❖ After pulling off the power, it should be kept the refrigerator at least 5 minutes apart before it is reenergized. vertically, so that the storage period can be extended.
- ❖ The food that can be washed is best to be stored after cleaning and drying.
- ❖ If the refrigerator needs to be stopped for a long time, the power plug should be removed, the power should be cut off, and the refrigerator should be cleaned according to the method described above. In general, do not block up the refrigerator, otherwise it will affect the service life of the refrigerator.

## USAGE

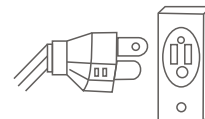
### MAINTENANCE AND CLEANING

#### Defrost

- ❖ This product is frost-free refrigerator, and there is no need for manual defrosting.

## Cleaning

- ❖ The refrigerator should be cleaned often to avoid unpleasant smells.
- ❖ Before cleaning, you must remove the plug.
- ❖ Use a soft towel or sponge dipped in warm water (neutral detergent can be added) to clean the cabinet except the door seal. When the door seal is cleaned, you must use rinsing and wipe it with dry cloth.

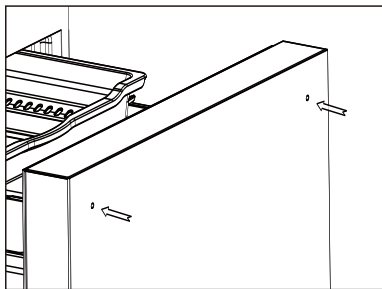


**⚠ Note:** Do not spray the water directly when cleaning, so as not to affect the insulation performance of electrical components. Use a dry rag when cleaning electrical components such as switch and light.

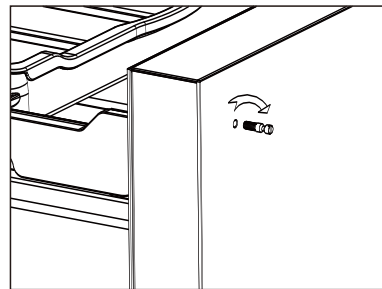
**⚠ Note:** Do not use hard brushes, wire brushes, detergents, gasoline, lacquer thinner, acetone and other organic solvents, hot water or acid, alkali to clean the refrigerator.

# PRODUCT INTRODUCTION

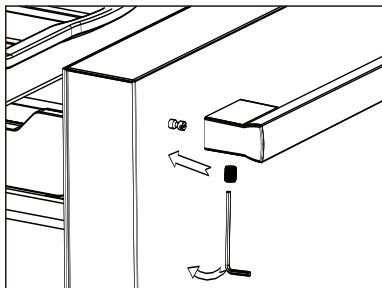
## DOOR HANDLE INSTALLATION



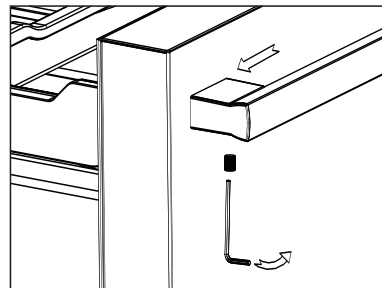
1. Before the refrigerator door handle is installed (note: the anchor bolts of the handle are in the accessory bag, and all steps should be performed at the right and left two mounting positions simultaneously).



2. Screw the locating bolt into the bolt hole of the door body and secure it.

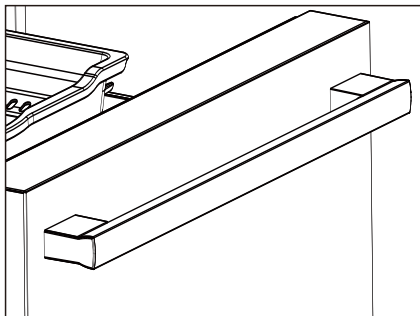


3. Loosen the locking screw inside the handle part with a hexagonal wrench first, then align the handle with the positioning bolt and insert it into the positioning bolt (note: the handle locking screw is installed facing down).

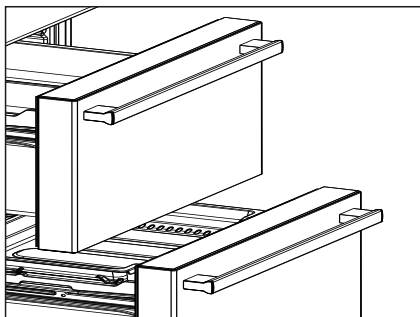


4. Wait until the handle fits perfectly with the door body, and then use a hexagonal wrench to tighten the locking screw inside the handle part.

# PRODUCT INTRODUCTION



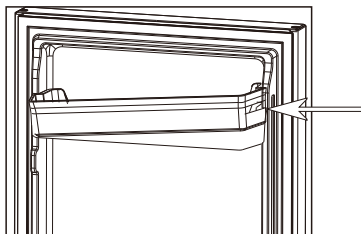
5. Repeat the previous steps for the 2nd freezer drawer, finish installing the handle.



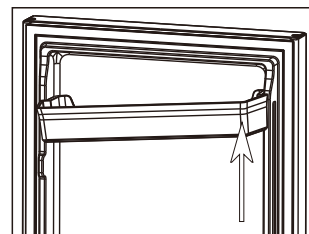
6. Repeat the previous steps for the Refrigerator door.

## HOW TO INSTALL AND REMOVE DOOR BIN

### Remove door bin:

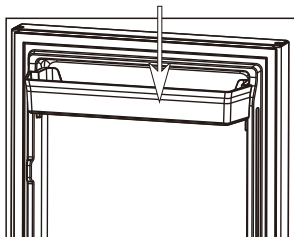


1. Apply force along the arrow direction to deform the right side of the tray.

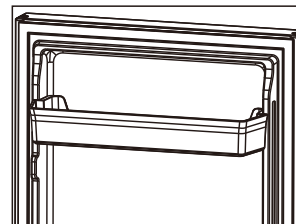


2. Maintain the first step push up at the same time, disengage the right side, and continue to take the tray off upward.

### Installing door bin:



1. Place the tray above the mounting position and force the door up to the bottom, completing the installation when it cannot continue to move down.





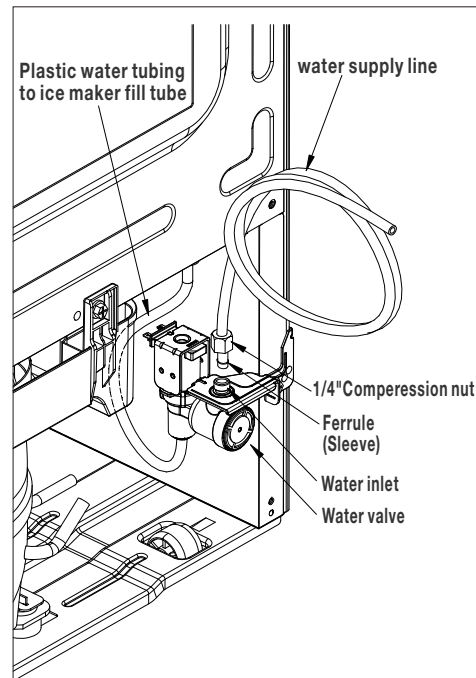
# CONNECT WATER SUPPLY(GLR12B\*\*K16)

## 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 1/4 inch (6.4 mm) OD, copper tubing, PVC or Braided Stainless. To determine the length of connector 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.
4. A shutoff valve to connect the water supply line to your household water system. DO NOT use a self-piercing type shutoff valve.
5. 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.
3. Place the compression nut and ferrule (sleeve) onto the end of the tubing.
4. Insert the end of the water supply line into the connection as far as possible. While holding the tubing, tighten the fitting.



5. Turn ON water supply at shutoff valve and tighten any connections that leak.

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

# USAGE

## 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 conditions (amount of food in the freezer, etc).

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 making 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.

Power Button



Sensor

## The ice maker is not producing ice or not enough ice.

- If it is new installation. Wait 12 to 24 hours after icemaker installation for ice production to begin. It will take 72 hours for full ice production.
- Check if the refrigerator is connected to a water supply or the supply shut off valve is turned on.
- Reverse osmosis filtration systems can reduce the water pressure below the minimum amount and result in icemaker issues.
- A kink in the line can reduce water flow. Straighten the water source line.
- Confirm ice maker is in the ON position.
- The recommended temperature for the freezer compartment for normal ice production is 0°F. If the freezer temperature is warmer, ice production will be affected.
- If the doors are not properly closed, ice production will be affected.