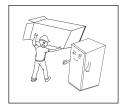
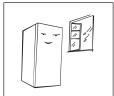
#### **PLACEMENT**



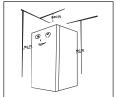
Before using the upright freezer, remove all packaging materials including bottom cushions and foam pads and tapes inside the upright freezer, tear off the protective film on the door and the upright freezer body.



□ The upright freezer should be placed in a well-ventilated indoor place; the ground shall be flat, and sturdy.

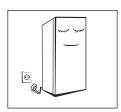


□ Keep away from heat and avoid direct sunlight. Do not place the upright freezer in moist or watery places to prevent rust or reduction of insulating effect.



□ The top space of the upright freezer shall be greater than 30cm,and the distances from bothsides and backside shall be more than 10cm to facilitate heat dissipation.

#### START TO USE



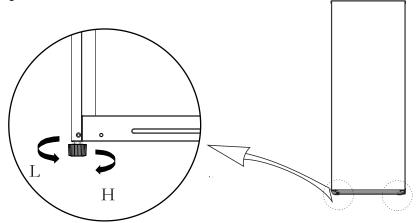
- The upright freezer shall stay for half an hour before connecting power when it is firstly started.
- □ The upright freezer shall run 2 to 3 hours before loading fresh or frozen foods; the upright freezer shall run for more than 4 hours in summer in advance considering that the ambient temperature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

#### **ENERGY SAVING TIPS**

- The appliance should be located in the coolest area of the room, away from heat producing appliances or heating ducts, and out of the direct sunlight.
- □ Let hot foods cool to room temperature before placing in the appliance. Overloading the appliance forces the compressor to run longer. Foods that freeze too slowly may lose quality, or spoil.
- □ Be sure to wrap foods properly, and wipe containers dry before placing them in the appliance. This cuts down on frost build-up inside the appliance.
- Appliance storage bin should not be lined with aluminum foil, wax paper, or paper toweling. Liners interfere with cold air circulation, making the appliance less efficient.
- Organize and label food to reduce door openings and extended searches. Remove as many items as needed at one time, and close the
  door as soon as possible.

#### **LEVELLING FEET**

Schematic diagram of the levelling feet.



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

#### Adjusting procedures:

- a. Turn the feet clockwise to raise the upright freezer;
- b. Turn the feet counterclockwise to lower the upright freezer;
- c. Adjust the right and left feet based on the procedures above to a horizontal level.

### **DOOR RIGHT-LEFT CHANGE(OPTIONAL)**

List of tools to be provided by the user

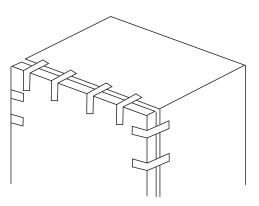


#### Parts to be used for door reverse

| Number | Name                    | Number | Note  |
|--------|-------------------------|--------|---|
| 1      | Right upper hinge       | 1      | Pre-installed on the refrigerator, removed when the door is reversed, and kept for future use |
| 2      | Upper right hinge cover | 1      | Pre-installed on the refrigerator, removed when the door is reversed, and kept for future use |
| 3      | Hole cover              | 1      | Pre-installed on the refrigerator, still used when door is reversed                           |
| 4      | Stopper                 | 1      | Pre-installed on the refrigerator, still used when door is reversed                           |
| 5      | Stopper Lower hinge     | 1      | Pre-installed on the refrigerator, still used when door is reversed                           |
| 6      | Leveling foot           | 1      | Pre-installed on the refrigerator, still used when door is reversed                           |
| 7      | Left upper hinge        | 1      | In the attached plastic bag, take them out for use when door is reversed                      |
| 8      | Upper left hinge cover  | 1      | In the attached plastic bag, take them out for use when door is reversed                      |

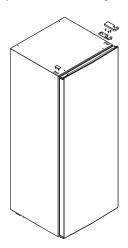
1

□ Remove all food from door shelves. Fix the door by tapes.



2

□ Dismantle hinge hole cap, the upper right hinge cover, fitting screws of upper right hinge, and remove the upper right hinge, please keep the door vertical in whole process for avoiding falling down;

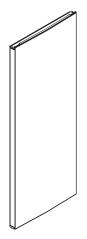


The upper hinge cover

Hinge hole cap

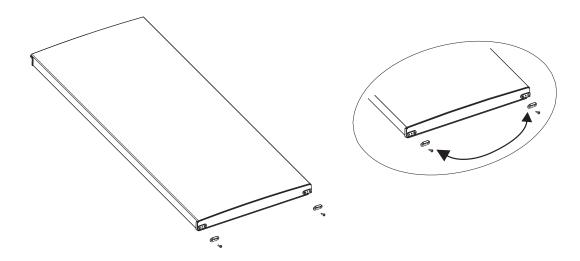
3

□ Remove the door;



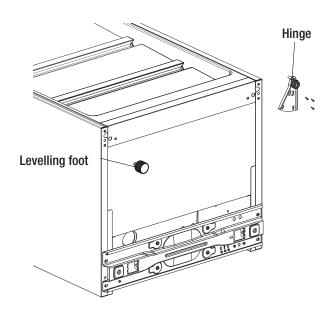
4

□ Dismantle the door stopper, and install it on other side;



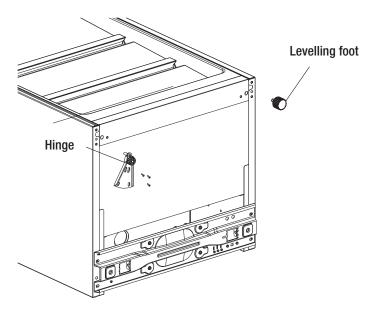
5

 $\hfill\Box$  Dismantle the lower hinge and leveling foot;



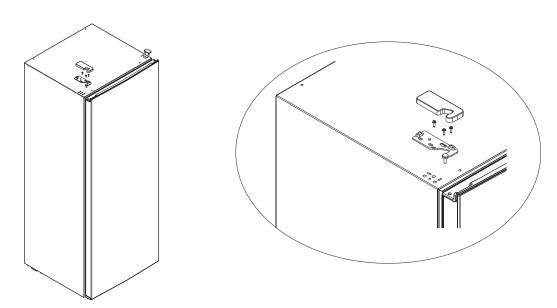
6

□ Install the lower hinge and on I leveling foot ower left side of cabinet;



7

Put the door on lower hinge vertically, and validate the gas tightness of door gasket, take out the spare upper left hinge and hinge cover from accessory bag, then install the upper left hinge by fitting screws. finally to install the hinge cover, and cover the hinge hole cap on upper right side.



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