Installing Your Outdoor Refrigerator

The outdoor refrigerator should be installed in accordance with local electrical code requirements. It should also be placed in a location that is strong enough to support its total weight, keeping in mind that it will weigh substantially more when fully loaded than when empty.

Before you plug the refrigerator into a power supply, be sure to let it stand upright for at least 24 hours to allow the compressor's oils to settle.

WARNING: *Use two or more people to move and install the refrigerator. Failure to do so can result in back or other injury. Carefully remove the packaging materials. Remove any shipping tape and glue from your refrigerator before using. Do not use sharp instruments, rubbing alcohol, flammable fluids, or abrasive cleaners to remove tape or glue. These products can damage the surface of your refrigerator.*

IMPORTANT: *Do not remove any safety, warning, or product information labels from your refrigerator.*

TYPES OF INSTALLATION:

This outdoor refrigerator has been designed for free-standing or built-in installation. In every case, there must be adequate ventilation and access for service.

Free-standing installation: A free-standing installation will allow you to install the outdoor refrigerator in almost any place you desire. You must follow the stated instructions for electrical requirements and leveling the refrigerator.

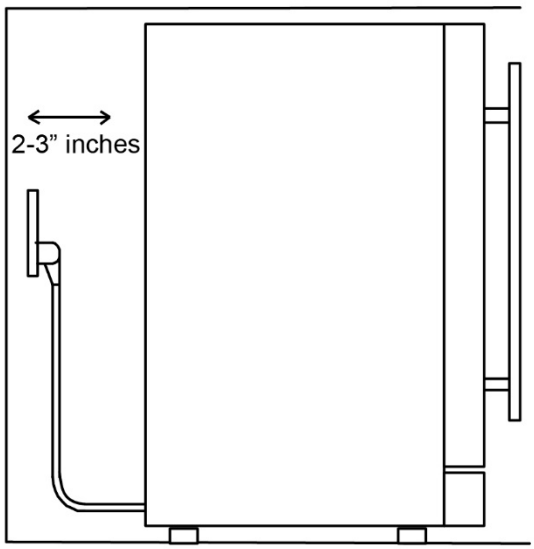
Built-in installation: A recessed installation will allow you to install the refrigerator under a counter or in a kitchen cabinet provided the clearance space requirements around the refrigerator are followed. It is necessary to allow adequate ventilation space around the unit (make sure there is at least some ventilation room for the back of the unit). The following additional items must be observed:

1. Place the outdoor refrigerator in front of the installation location.
2. Adjust the feet and place the unit flat on the floor or on a platform depending on your installation requirements.
3. If the electrical outlet for the refrigerator is behind the cabinet, plug in the refrigerator.
4. Push the refrigerator into position.

WARNING: *Do NOT install the refrigerator behind a closed cabinet door.*

INSTALLING:

When installing the outdoor refrigerator under a counter, follow the recommended spacing dimensions shown.



- To ensure proper service access and ventilation, allow between 2-3 inches of clearance at the back as shown in the diagram.
- The installation should allow the unit to be pulled forward for servicing, if necessary.
- A standard electrical supply (115 VAC only, 60 Hz), properly grounded in accordance with National Electrical Code and local codes and ordinances is required.

IMPORTANT: *Once you are ready to install it in a cabinet or directly on the floor, you must adjust the feet to level the refrigerator.*

LEVELING:

The outdoor refrigerator should be installed on a firm and level surface that will be able to support the entire weight of a fully loaded unit. It is important for the refrigerator to be leveled in order to work properly. It can be raised or lowered by rotating the plastic sheaths around each of the feet on the bottom of the machine. If you find that the surface is not level, rotate the feet until the refrigerator becomes level. You may need to make several adjustments to level it. We recommend using a carpenter's level to check the machine. Turn the leveling feet to the right to lower that side of the refrigerator. Turn the leveling feet to the left to raise that side of the refrigerator.

RECOMMENDED GROUNDING METHOD:

For your personal safety, this appliance must be grounded. It is equipped with a power supply cord having a 3-prong grounding plug. To minimize possible shock hazard, the cord must be plugged into a mating 3-pronged wall socket, and grounded in accordance with the National Electrical Code and local codes and ordinances. If a mating wall socket is not available, it is the personal responsibility of the customer to have a properly grounded, 3-prong wall receptacle installed by a qualified electrician.



ELECTRICAL SHOCK HAZARD!

- **Plug into a grounded 3-prong outlet**
- **Never remove the grounding prong from the plug**
- **Never use an adapter to bypass the grounding prong**
- **DO NOT use an extension cord**
- **Failure to follow these instructions can result in fire, electrical shock, or personal injury**

Before you move your refrigerator into its final location, it is important to make sure you have the proper electrical connection. A standard electrical supply (115 V, 60Hz), properly grounded in accordance with the National Electrical Code and local codes and ordinances, is required. It is recommended that a separate circuit, serving only your refrigerator, be provided. Use receptacles that cannot be turned off by a switch or pull chain.

The fuse (or circuit breaker) size should be 15 Amps.

Installing Your Door Handle and Shelves

INSTALLING THE DOOR HANDLE:

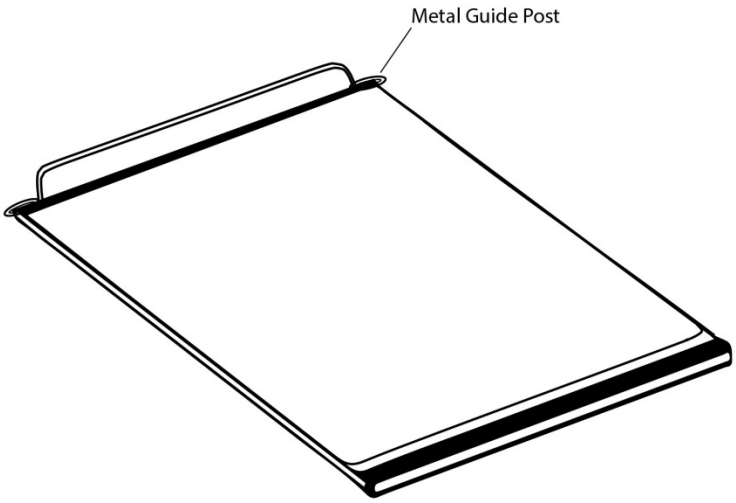
1. Open the door and carefully pull the door gasket around the area where the handle is to be installed.
2. Insert each Phillips head screw through the gasket side of the door until the screw pass through the door.
3. Align the handle with the screws and tighten using a Phillips head screwdriver until the handle is flush against the door frame. **CAUTION**: Do not over-tighten the screws as this may cause damage to the handle or to the stainless steel door.
4. Carefully press the door gasket into its original position.

INSTALLING THE SHELVES:

1. Open the door completely.
2. Ensure that the plastic posts are installed on the left and right sides of the shelf track onto which you are attempting to install the shelf.
3. Lifting the rear of the shelf upwards above the shelf track, align the cutouts in the left and right sides of the shelves over the plastic posts mounted to the inner cabinet.
4. Gently set the shelf down on the shelf track.

REMOVING THE SHELVES

1. Open the door completely.
2. Make sure the shelf is pushed back completely.
3. Lift either the left or right side of the shelf creating a 45◦ angle from its original position. Make sure not to lift either side of the shelf too hard as it may come in contact with the inner wall mount.
4. Pull the shelf outward until it is removed from the inner compartment. You may encounter some resistance from the shelf guard rail.



***TIP**: To prevent damaging the door gasket, make sure to open the door fully before pulling the shelves out of their track.*



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