INSTALLATION

This Use & Care Guide provides general operating instructions for your model. Use the appliance only as instructed in this Use & Care Guide. **Before starting the wine cooler, follow these important first steps.**

Location

- Choose a place that is near a grounded electrical outlet. **Do Not** use an extension cord or an adapter plug.
- For optimal performance, it is recommended that you install the wine cooler where the ambient temperature is between 70 and 78 degrees fahrenheit.
- Allow space around the unit for good air circulation. Leave a 2 inch space on the back and sides of the wine cooler for adequate circulation.
- Be sure the wine cooler stays in the upright position during transport.
- Keep the wine cooler from any hazardous or combustible agents.

📌 NOTE

The exterior walls of the wine cooler may become quite warm as the compressor works to transfer heat from the inside. Temperatures as much as 30° F warmer than room temperature can be expected. For this reason it is particularly important in hotter climates to allow enough space for air circulation around your wine cooler.

Leveling

The wine cooler must have all bottom corners resting firmly on solid floor. The floor must be strong enough to support a fully loaded wine cooler. NOTE: It is Very Important for your wine cooler to be level in order to function properly. If the wine cooler is not leveled during installation, the door may be misaligned and not close or seal properly, causing cooling, frost, or moisture problems.

To Level Your Wine Cooler:

After removing all interior and exterior packaging materials, use a carpenter's level to level the wine cooler from front-to-back. Adjust the leveling legs in front, ½ bubble higher, so that the door closes easily when left halfway open.
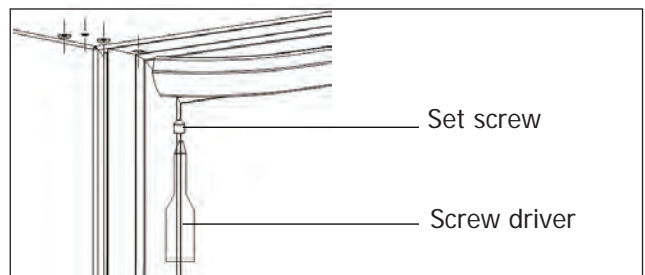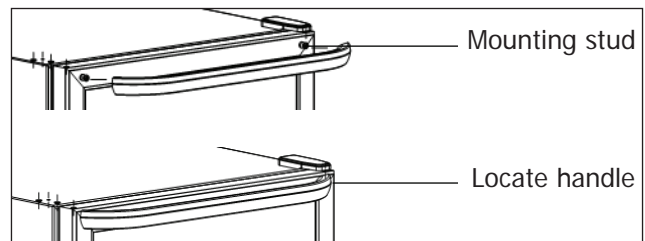
Cleaning

- Wash any removable parts of the wine cooler interior, and exterior with mild detergent and warm water. Wipe dry. Do not use harsh cleaners on these surfaces.
- Do not use razor blades or other sharp instruments, which can scratch the appliance surface when removing adhesive labels. Any glue left from the tape can be removed with a mixture of warm water and mild detergent, or touch the residue with the sticky side of tape already removed. Do not remove the serial plate.

Important Safeguards: Do not store food in your wine cooler as interior temperature may not get cool enough to prevent spoilage. In summer months or areas of high humidity, the glass door may build up moisture. To remove the moisture, wipe it away.

Handle Installation

1. Set handle over the two mounting studs at top of door.

2. Use hex head screw driver or allen wrench to tighten set screws from bottom to secure handle to door.
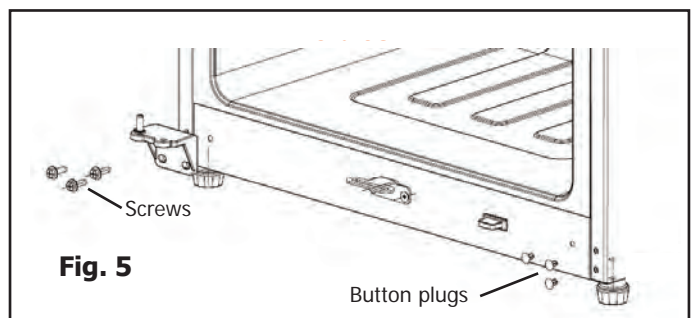

Mounting stud

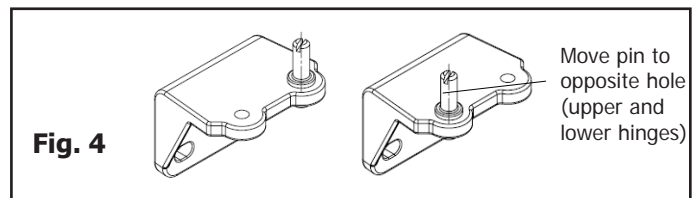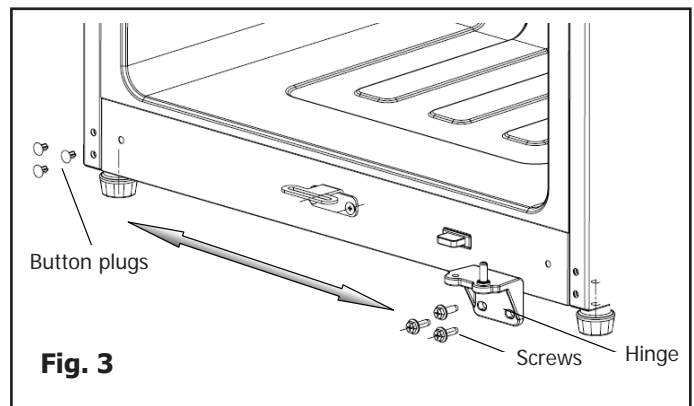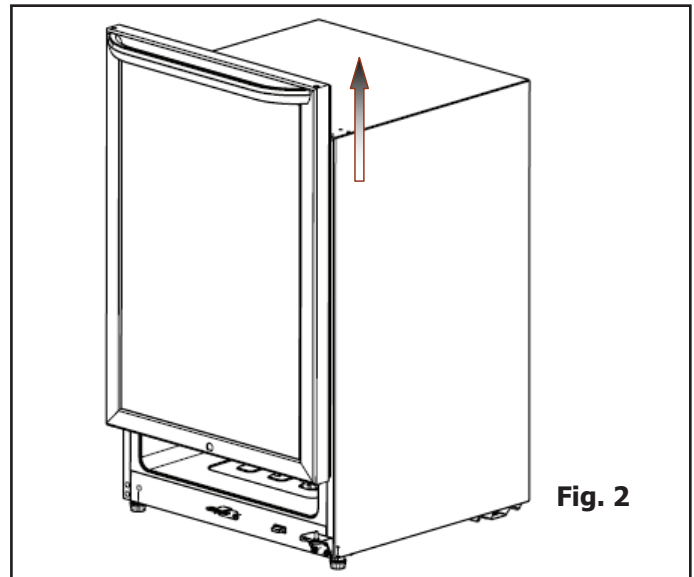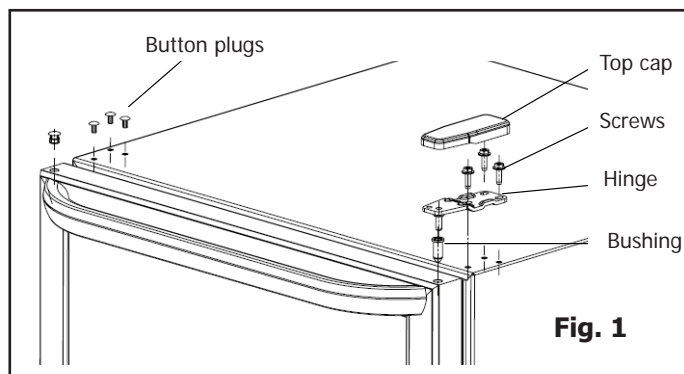Locate handle

Set screw

Screw driver

Reversing the door swing

The glass door can be opened from left to right and vice versa. Should you desire to change the opening direction, please follow these instructions.
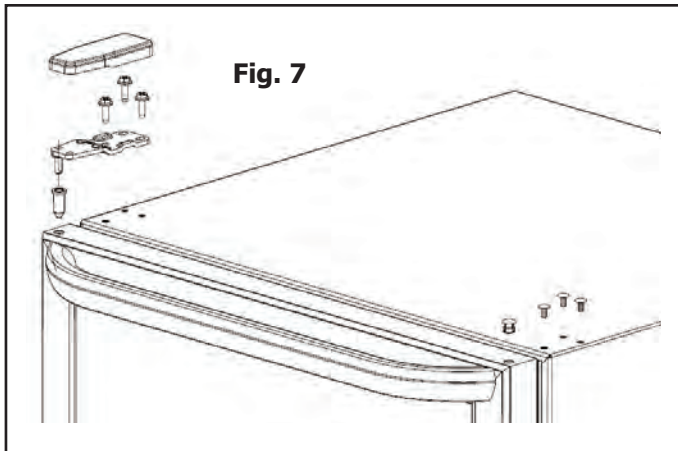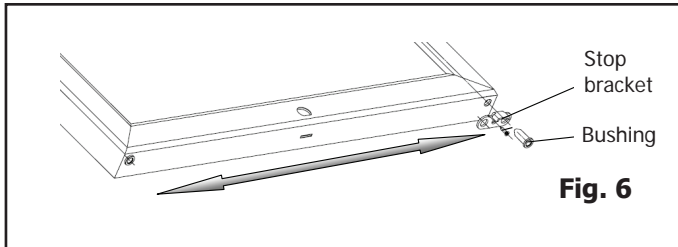
📌 NOTE

All parts removed must be saved to do the reinstallation of the door.

1. Remove top cap. Remove the three screws that hold the upper hinge (right side) to the top of the cabinet. See Fig. 1.

2. Carefully remove top hinge (See Fig. 1.), then lift the door up off of bottom hinge and place it on a padded surface to prevent scratching it. See Fig. 2.

3. Remove the three button plugs from the upper left corner of the cabinet and transfer them to the holes on the opposite side. Be sure to press the button plugs firmly into the holes. See Fig. 1.

4. Remove three screws that hold the bottom hinge to lower end of cabinet. Remove the three button plugs from lower LH corner and transfer to holes where bottom hinge was just removed. See Fig. 3.

5. Unscrew pins from both hinges and transfer to threaded hole on opposite side. See Fig. 4. Re-install bottom hinge in LH corner of cabinet using same three screws removed in Step 4.

6. On bottom edge of door, transfer door stop bracket and bushing to holes on opposite side. See Fig. 6.

7. On top edge of door, transfer the button plugs and bushing to hole on opposite side. See Fig. 7.

8. Place bottom LH corner of door onto lower hinge, then install top hinge to cabinet. Make sure door is level and it seals properly against cabinet, then securely fasten three screws. See Fig. 7. Snap top cap back onto hinge.

Fig. 2

Button plugs

Fig. 3

Screws   Hinge

Move pin to opposite hole (upper and lower hinges)

Fig. 4

Screws

Fig. 5

Button plugs

Button plugs

Top cap

Screws

Hinge

Bushing

Fig. 1

INSTALLATION

Stop bracket

Bushing

Fig. 6

Fig. 7

ENERGY SAVING TIPS

- Install the wine cooler in the coolest part of a dry and ventilated room, out of direct sunlight and away from heating ducts or registers. Do not place the wine cooler next to heat-producing appliances such as a range, oven or dishwasher.

- Level the wine cooler so the door close tightly.

- Do not over crowd the wine cooler or block cold air vents. Doing so causes the wine cooler to run longer and use more energy. Shelves should not be lined with aluminum foil, wax paper or paper toweling. Liners interfere with cold air circulation, making the wine cooler less efficient.

- Wipe containers dry before placing them in the wine cooler. This cuts down on moisture build-up inside the unit.

- Organize the wine cooler to reduce door openings. Remove as many items as needed at one time and close the door as soon as possible.

TEMPERATURE CONTROLS

Cool Down Period

For best performance, allow 4 hours for the wine cooler to cool down completely. The wine cooler will run continuously for the first several hours.

Temperature Control for Single Zone Model

∧ Press this button once to increase temperature 1° F/C.

∨ Press this button once to decrease temperature 1° F/C.

The wine cooler can be operated by adjusting the temperature control buttons (up arrow and down arrow) until the desired temperature is reached.

The display will flash for a few seconds before set point is locked in.

The temperature range MIN and MAX is 41° - 64°F (5° - 18° C).

Temperature display

Light: This button turns the light ON and OFF.

Power: This buttons turns the power ON and OFF.

Press both **Light** and **Power** button's at the same time to change between Fahrenheit and Celsius temperatures.