

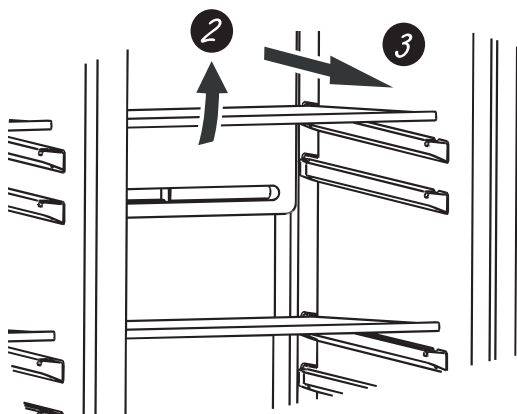
Shelves and Bins

ADJUSTING THE SHELVES

Shelves in the refrigerator compartment are adjustable.

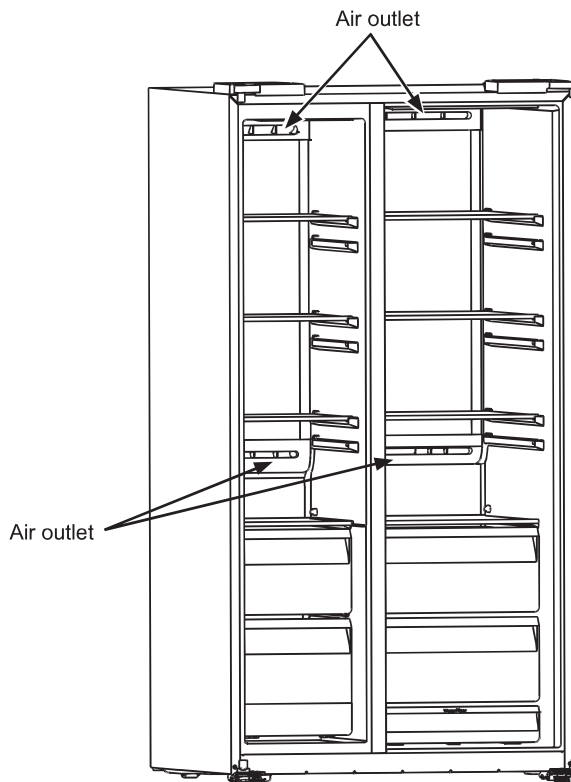
To remove:

- 1 Remove all items from the shelf.
- 2 Tilt the shelf up at the front.
- 3 Lift the shelf up at the back and pull the shelf out.



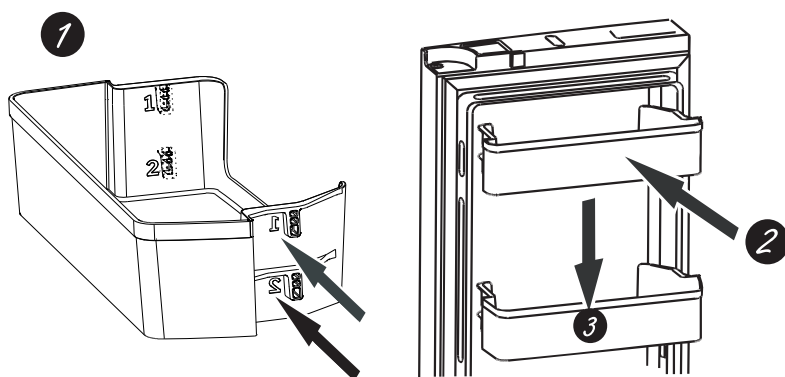
Note: Ensure shelves are installed with the correct orientation (top side up) so they securely lock into place.

Note: The lowest glass shelf in each compartment is slightly different from the regular shelves. The larger shelf has a rear trim strip. These must be installed in the lowest position.



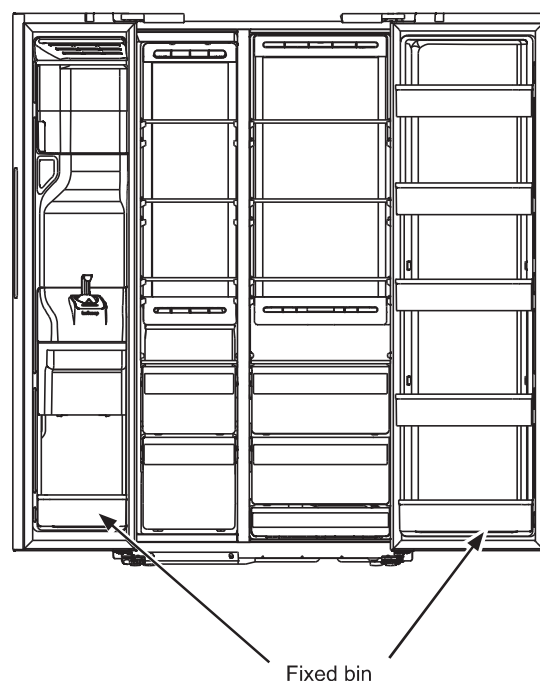
Note: Do not block air outlet by placing food items directly against it. This may cause inconsistent temperatures.

ADJUSTING THE DOOR BINS:



To install:

- 1 Select the door bin position you wish to use - upper (1) or lower (2).
- 2 Insert bin horizontally into the inner door.
- 3 Push bin down to lock it into place.



Drawers

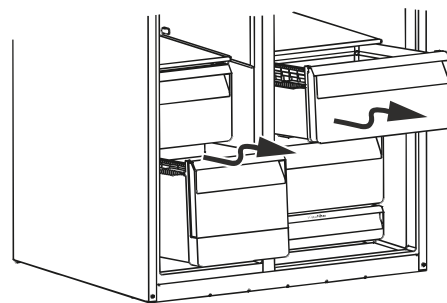
FRUIT AND VEGETABLE DRAWERS

Keep fruits and vegetables organized in separate compartments for easy access.

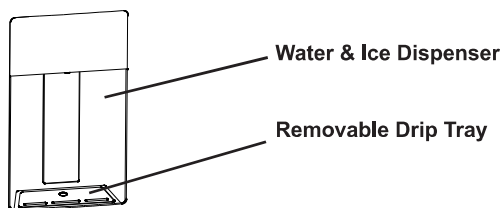
Excess water that may accumulate in the bottom of the drawers or under the drawers should be wiped dry.

DRAWER REMOVAL

Drawer can easily be removed by pulling the drawer straight out and lifting the drawer up and over the stop location.



Ice and Water Dispenser (on some models)



Important Facts About Your Dispenser

- Do not add ice from trays or bags to the door ice maker bucket. It may not crush or dispense.
- Avoid overfilling glass with ice and use of narrow glasses. Backed-up ice can jam the chute or cause the door in the chute to freeze shut. If ice is blocking the chute remove the ice bucket, poke it through with a wooden spoon.
- Beverages and foods should not be quick-chilled in the door ice maker bin. Cans, bottles or food packages in the storage drawer may cause the ice maker or auger to jam.

⚠ WARNING Laceration Hazard

- Never put fingers or any other object into ice crusher discharge opening. Doing so can result in contacting the ice crushing blades and lead to serious injury or amputation.
- Use a sturdy glass when dispensing ice. A delicate glass may break and result in personal injury.

If no water is dispensed after installation, ensure the water supply valve is open. Air in the line may also need to be cleared by dispensing water for several minutes.

Operating for the first time, run 2 gallons (7.5 liters) of water through the dispenser (about 5 minutes) to clear the system. Water may spurt and air bubbles may be visible. If water isn't flowing, check the filter installation. Follow this same procedure for when replacing the water filter.

- To keep dispensed ice from missing the glass, put the glass close to, but not touching, the dispenser opening.
- Some crushed ice may be dispensed even though you selected **CUBED**.
- After crushed ice is dispensed, some water may drip from the chute.
- Sometimes a small mound of snow will form on the door in the ice chute. This condition is normal and usually occurs when you have dispensed crushed ice repeatedly. The snow will eventually evaporate.

Dual-Dispense AutoFill Pitcher (on some models)

Place the lid onto the pitcher so that it fits securely. Align the raised portion of the lid with the slot on the door, then slide the pitcher into the door until it fully drops down into the pitcher tray.

The pitcher will automatically fill with water approximately 5 seconds after the door is closed. The pitcher will not fill with water while the refrigerator door is open. The pitcher will turn off automatically after filling to approximately 60 ounces (1.77 liters).

Although the pitcher is designed to minimize splashing, opening or closing the door with excessive force may cause water to splash out of the front of the pitcher spout. The easiest method to remove the lid is to push up on the back overhanging edge of the lid near the handle.

AutoFill Pitcher (on some models)

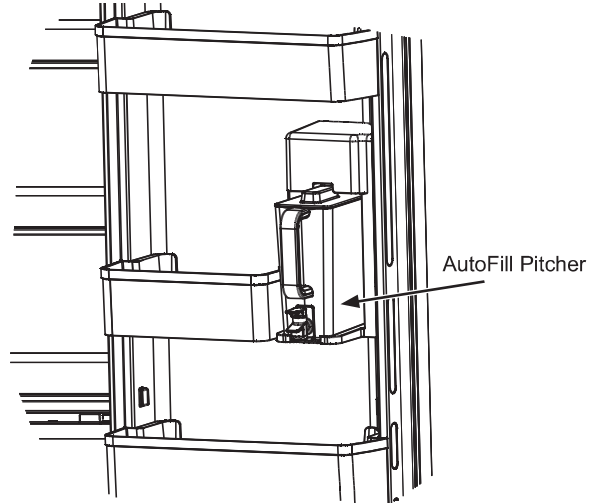
Cleaning the AutoFill Pitcher

The AutoFill Pitcher and lid are dishwasher safe. The lid should be placed in the top rack only, and the pitcher should be placed in the bottom rack of the dishwasher. Run the dishwasher on normal wash.

To maximize the performance of your AutoFill Pitcher, we recommend that you rinse it thoroughly with clean water after washing to remove all soap residue.

To avoid possible discoloration, clean the pitcher promptly if it has been in contact with food likely to cause discoloration (e.g. tomato ketchup, mustard).

Additional AutoFill Pitchers can be ordered at www.geappliances.com/ge/parts



AutoFill

AutoFill

To Use Hands-free AutoFill:

- Center container on Recess Dispenser Tray as far back as possible without activating paddle and remove hand from container
- Press **AutoFill**.

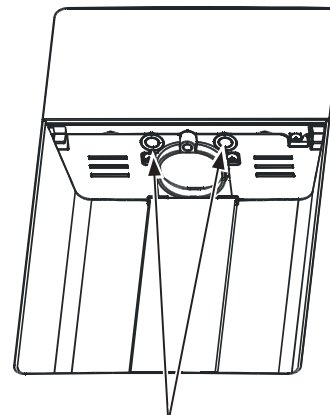
To Stop AutoFill

- Press ANY key, including **AutoFill**, to stop.

- Keep sensors clean with a clean damp cloth, and do not spray liquid or cleaners directly on sensors
- AutoFill works best with household water pressure of 60 to 100 psi (414 to 689 kPa).
- Ice in container may affect fill volume. If issues are experienced, use less ice.

Important Facts about AutoFill

- For optimum results, use a uniform container between 4-8" (10-20 cm) tall and 2-6" (5-15 cm) wide.
- Fill level and functionality may vary on containers taller than 8" (20 cm) or wider than 6" (15 cm).
- Container volumes may vary. If "ERROR" message is given, try a different container.
- AutoFill will time out.
- Handles, straws, and garnishes on the rim of the container may cause overfilling or variation in fill volumes.
- Splashing may occur depending on the location of the container, water flow rate, container shape, and ice cubes.



Water & Ice Dispenser

WiFi (for customers in the United States, its territories, and Canada)

Get connected to the SmarHQ™ App to unlock added benefits*

Control & Convenience – Monitor and control your appliance from anywhere, get alerts, and optimize with updates.

Cooking & Lifestyle – Create and plan meals, recipes and order groceries from anywhere.

Smarter Support – Get tips from SmarHQ™ Assistant, world-class service, and easily order parts & accessories.

*Functions and benefits may vary by product

Download the SmarHQ™ App

1. Scan the QR code provided OR
2. Visit GEAppliances.com/connect on your mobile device to download the app.

Set Up Your Appliance

- Sign-in to the SmarHQ™ App.
- If your product is not automatically detected, tap the “+” symbol in the upper right corner.
- Follow the on-screen instructions to connect your appliance.

Need Help?

If you experience difficulty connecting, call our Connected Home Support group at: 1-800-220-6899 (US Only).

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

NOTICE: Any changes or modifications not expressly approved by GE Appliances could void the user's authority to operate the equipment.

SmarHQ Connect module only (or similar communication module)

RF Exposure - This device is only authorized for use in a mobile application. At least 20 cm of separation distance between the **SmarHQ Connect** device and the user's body must be maintained at all times.

REGULATORY INFORMATION FCC/IC Compliance Statement:

Contains FCC ID: ZKJ-239D8341 IC:10229A-239D8341

This device complies with Part 15 of the FCC Rules. This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development, Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Notice: Changes or modifications to this unit not expressly approved by the manufacturer could void the user's authority to operate the equipment.

RF Exposure - This equipment complies with FCC and ICSED RF exposure limits for an uncontrolled environment.

Demand Response

This Product has WiFi capability and requires Internet connectivity and a wireless router to enable interconnection with an Energy Management System, and/or with other external devices, systems or applications.

What is Demand Response?

Some utilities vary their electricity rates based on the time of day. Some utilities offer Demand Response programs to reduce energy usage during certain times of the day. Some utilities may do both things. This refrigerator has a Demand Response feature to help control energy usage.

Using Demand Response without a Utility Program

The Demand Response feature allows the user to shift high energy features, like defrost, for a 4-hour window. This window corresponds to the average peak energy usage. This feature is enabled or disabled with the SmartHQ™ and requires the SmartHQ™ to operate. It does not depend on the local utility, or whether it varies the electricity rates.

Demand Response with your Utility

If your utility has a compatible Demand Response program, and you are signed up with the utility, this refrigerator can modify its energy usage based on commands received from the utility. The SmartHQ™ can be used to override the Demand Response program, if desired. Please note that there are many different Demand Response programs, and many are not compatible with kitchen appliances. Please check with your local utility.

The demand response level is displayed in the mobile app. Delay appliance load mode (DAL) reduces power consumption by delaying defrost and ice production for 4 hours. Temporary appliance load reduction (TALR) reduces the power consumption by delaying defrost, ice production, and stopping cooling for 10 minutes.

Estimated energy consumption in Watt-hour(Wh) is reported in the mobile app.

Installing Demand Response

Install the SmartHQ™ per the instructions on the previous page. Select the Demand Response page, and choose from the available Demand Response options. The app provides more information on the operation of each Demand Response option.

Demand Response Communication Protocols

This refrigerator uses the following IETF open standard protocols for the WiFi communication. Consult the online user manual for the latest protocol updates:

- <https://mqtt.org/mqtt-specification/>
- <http://docs.oasis-open.org/mqtt/mqtt/v3.1.1/os/mqtt-v3.1.1-os.html>

GE Appliances API for demand response:

- Write demand response status (Inactive, DAL, and TALR)
- Get demand response status (Inactive, DAL, TALR, or Delay Defrost)
- Get estimated energy consumption in Watt-hour.
- Get event for "Door Open"
- Get event for "High temperature alert"
- Write demand response (DAL or TALR) start time and duration time period.
- Get demand response (DAL or TALR) start time and duration time period.
- Delete demand response (DAL or TALR) schedule.

Select models use radio frequency identification (RFID) to detect leaks and monitor filter status. The RFID technology is certified by the FCC.