INDUCTION HARDWARE

CARE & INSTALL GUIDE
V2 · SEPTEMBER 2026

REFRIGERATION · PRO FREE STANDING

ECO PRO COUNTER-DEPTH FREESTANDING REFRIGERATOR

30″ and 36″ — French door, bottom freezer, no cutout required

RF-FS-ECO-30-SS · RF-FS-ECO-36-SS — STAINLESS STEEL



SHOWROOM

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MODEL & SERIAL

What's in this **guide.**

INDUCTION HARDWARE



RF-FS-ECO-30-SS — 16.6 CU FT



RF-FS-ECO-36-SS — 20.6 CU FT

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THANK YOU FOR PURCHASING THIS PRODUCT

Before using your refrigerator, please carefully read this instruction manual in order to maximize its performance. Store all documentation for subsequent use or for other owners. This appliance must be used only for the storage of food; any other use is considered dangerous, and the manufacturer is not responsible for damage or injury resulting from it.

Read and obey every **safety message.**

INDUCTION HARDWARE

SAFETY ALERT SYMBOL

This symbol alerts you to potential hazards that can kill or injure you and others. All safety messages follow the safety alert symbol and either the word **DANGER**, **WARNING** or **CAUTION**. Every safety message tells you what the hazard is, how to reduce the chance of injury, and what can happen if the instructions are not followed.

DANGER
Failure to heed this statement may result in severe personal injury or death.

WARNING
Failure to heed this statement may result in extensive product damage, serious personal injury, or death.

CAUTION
Failure to heed this statement may result in minor or moderate personal injury, or property or equipment damage.

GENERAL SAFETY

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless supervised or instructed by a person responsible for their safety.

The appliance can be used by children aged 8 and above if supervised or instructed in safe use and if they understand the hazards involved. Children shall not play with the appliance, and cleaning or user maintenance shall not be carried out by children without supervision.

Keep the appliance and its cord out of reach of children under 8 years.

Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

The maximum loading of a shelf is 22 lb (10 kg).

The key for the appliance electric box should be safely kept by qualified persons in order to avoid a hazard.

CLIMATE CLASS & AMBIENT

Class 0, 1, 2, 3, 4, 6 or 8	**89°F (32°C) ± 4°F (2°C)**
Class 5 or 7	**109°F (43°C) ± 4°F (2°C)**
Insulation blowing gas	**Cyclopentane (C5H10) — flammable**

Disposal of the appliance shall be in accordance with the regulations of local authorities. The appliance is provided with LED lamps; they must be replaced with identical LED lamps only.

INTENDED USE

This appliance is intended for household and similar applications:

Staff kitchen areas in shops, offices and other working environments

Farmhouses, and by guests in hotels, motels and other residential-type environments

Bed-and-breakfast environments

Catering and similar non-retail applications

Key things to know

This appliance uses a flammable refrigerant (R600a). Observe every warning below when handling, moving, installing and servicing the unit, so as not to damage the refrigerant tubing or increase the risk of a leak.

WARNING

Risk of fire / flammable materials. Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.

Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.

Do not damage the refrigerant circuit.

Do not use electrical appliances inside the food storage compartments, unless they are of the type recommended by the manufacturer.

When positioning the appliance, ensure the supply cord is not trapped or damaged.

Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.

Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

To avoid a hazard due to instability of the appliance, it must be fixed in accordance with the instructions.

DANGER

Risk of child entrapment. Before you throw away your old refrigerator or freezer, take off the doors and leave the shelves in place so that children may not easily climb inside.

If the LED lamp is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

Risk of fire or explosion. Flammable refrigerant used. Do not use mechanical devices to defrost the refrigerator. Do not puncture refrigerant tubing.

Risk of fire or explosion. Flammable refrigerant used. To be repaired only by trained service personnel. Do not puncture refrigerant tubing.

CAUTION

Risk of fire or explosion due to flammable refrigerant used. Follow handling instructions carefully in compliance with U.S. government regulations.

Component parts shall be replaced with like components, and servicing shall be done by factory-authorized service personnel, so as to minimize the risk of possible ignition due to incorrect parts or improper service.

Risk of fire or explosion due to puncture of refrigerant tubing; follow handling instructions carefully.

Consult the repair manual / owner's guide before attempting to service this product. All safety precautions must be followed.

Dispose of properly in accordance with federal or local regulations.

Disposal and **energy saving.**

DISPOSAL OF OLD APPLIANCE

Dispose of your appliance packaging properly. Refrigeration equipment must be disposed of in a way which protects the environment. This applies to your old appliance and to your new unit once it has reached the end of its service life. Please follow local regulations regarding disposal of the appliance for its flammable refrigerant and blowing gas.

WARNING

Please ensure that old, worn appliances are rendered unusable before disposal by removing the plug, cutting the power cable, and removing or destroying any snap fastenings or bolts. You will thus prevent children from locking themselves in the appliance during play (risk of suffocation) or endangering their lives in any other way.

The appliance must not be disposed of with normal household waste collection.

The coolant circuit, particularly the heat exchanger at the back or bottom of the unit, must not be damaged.

The symbol on the product or its packaging indicates that this product is to be taken to a recycling collection point for electrical and electronic goods. Further information may be obtained from your town hall or local waste collection department.

ENERGY SAVING

For better energy saving we suggest:

Install the appliance away from heat sources, not exposed to direct sunlight, and in a well-ventilated room.

Avoid putting hot food into the refrigerator, which raises the internal temperature and causes continuous running of the compressor.

Do not overfill the compartments, so air can circulate properly.

Defrost the appliance if ice builds up, so cold transfers efficiently.

During a power outage, keep the doors closed.

Open the doors as little as possible, and do not hold them open.

Avoid setting the temperature colder than necessary.

Remove dust from the rear of the appliance.

CERTIFIED EFFICIENT

Both the 30″ and 36″ Eco Pro are ETL certified and run on a digital inverter compressor with eco-friendly R600a refrigerant.

The first **four hours.**

INDUCTION HARDWARE

START-UP

1. You must allow the fridge to settle for at least four hours prior to switching the power on.
2. Clean the interior of the appliance prior to first use, using a solution of baking soda and warm water, then dry the interior thoroughly.
3. The fridge may have an odor at first use. This will disappear as the appliance cools.

START-UP TEMPERATURES

Fridge starts at	**41°F (5°C)**
Freezer starts at	**0°F (–18°C)**
Wait before restarting	**5 minutes**

PLEASE NOTE

The appliance will work continuously until it comes down to the correct temperature. If the appliance is switched off, you should allow five minutes before switching it on again to prevent unnecessary damage to the compressor.

Never store flammable or explosive items, or strong corrosive acids or alkalis, in the appliance.

This fridge cools your food by making the inside back of the cavity cold. It is normal for frost to build up on this surface; it then dissipates and drains through a small drain at the bottom, where it evaporates harmlessly. **The presence of frosting at the back is not a malfunction of the fridge.**

ICE MAKER

If your model is fitted with an ice maker, connect the water line before switching on. Discard the first two full containers of ice after connecting to a water source.



Fridge use and **freezer use.**

INDUCTION HARDWARE

FRIDGE USE

Never put liquids in the refrigerator uncovered.

Never put hot foods in the refrigerator. Warm food should be allowed to cool to room temperature first.

Nothing should rest against the rear wall of the refrigerator, as this will cause frost and possible condensation problems which will be difficult to remove.

Make sure food is clean and any extra water is wiped away before putting it into the fridge.

Wrap or cover food before putting it into the fridge. This helps prevent the loss of moisture, keeps food fresh and avoids unpleasant odors.

Sort foods prior to storing. Any foods to be used soon should be stored at the front of the shelf.

Do not overfill the fridge. There should be sufficient space between foods to allow the cool air to circulate.

Thawing frozen foods in the fridge compartment will help to keep the temperature low and save energy.

Never store raw meats on shelves above cooked meats or other produce, to prevent juices from raw meat contaminating other foodstuffs.

FREEZER USE

The freezer compartments are designed to store only frozen food.

Never put hot or warm foods in the freezer; allow them to cool fully first.

Follow the instructions on the food packaging. If no information is provided, foods should not be stored for more than three months after the purchase date.

Store food in small packages, ideally less than 2.2 lb (1 kg). This reduces the freezing time and improves the quality of the food after thawing.

Wrap food before putting it into the freezer. To stop the wrapping from sticking together, make sure it is dry.

Label the food before freezing with the type of food and the storage and use-by dates.

Once food is thawed, it must not be refrozen. Defrost only as much food as you need, to avoid waste.

Bottled or canned drinks should not be stored in the freezer compartments as they could explode.

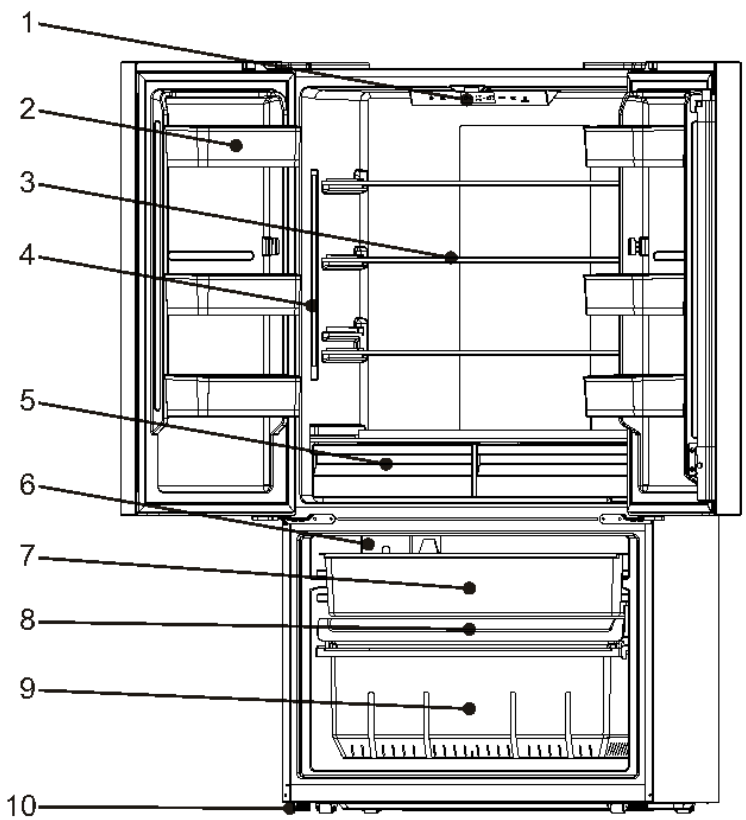
FREEZING CAPACITY

Max. fresh food frozen in 24 hours	**5.8 lb (2.6 kg)**
Max. shelf load	**22 lb (10 kg)**

NOTE

Do not attempt to freeze more than the maximum amount in a 24-hour period.

Refrigerator **components list**.



1	Control display and top light	**6**	Ice maker (if applicable)
2	Door bin	**7**	Upper freezer drawer
3	Body shelf	**8**	Middle freezer drawer
4	Side light	**9**	Bottom freezer drawer
5	Crisper	**10**	Adjustable feet

NOTE

Figures in this user manual are schematic and may not match the product exactly. Components may not be available in all models.

Shelves, bins and **drawers.**

BODY SHELVES

Empty the shelf before moving it. Open both doors for clear access, hold the shelf at the front, lift the front slightly and slide it out. To refit, hold the front higher than the back, engage the rear of the shelf in the support notches and lower the front until it seats.

HANDLE SHELVES WITH CARE

Never move a loaded shelf, and let a cold shelf reach room temperature before it goes into water. A door bin set level with a shelf will stop the door closing — check the door shuts before you load it.

DOOR BINS

Lift the bin to clear its supports and pull it straight out. To refit, enter it at a slight angle and press down until it locks. Clean bins and shelves by hand with a mild dish soap solution — never in the dishwasher.

CRISPERS

Pull the crisper out until it stops, release the front from its rails and lift it clear. Refitting reverses the sequence: pull the rails right out, seat the rear of the drawer, then press the front down until it clips on.

FREEZER DRAWERS

The upper, middle and bottom drawers come out the same way. Open the freezer door fully, draw the drawer out to its stop, then lift the front clear of the rails and withdraw it. Lower the rear onto the rails first when refitting, then the front.

ICE STORAGE BIN

Switch the ice maker off at the control panel and let the bin empty or empty it by hand before removing it. Lift and draw the bin forward. Keep the scoop with the bin.

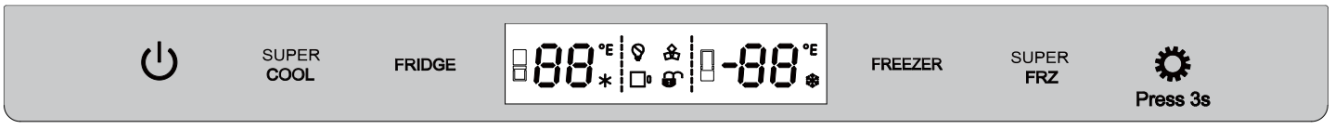
LOADS AND LIMITS

Maximum shelf load	**22 lb (10 kg)**
Adjustable-height items	**Body shelves and door bins**
Dishwasher safe	**No — hand wash only**
Cleaning solution	**Baking soda and lukewarm water**

BEFORE CLEANING

Disconnect the appliance from the power supply, and take everything out of the compartment before removing shelves or drawers. See care and cleaning for the full procedure.

Control panel and **button functions.**



BUTTON FUNCTIONS

Power Button	Press and hold this button for three seconds to power your unit on or off.
Super Cool Button	Press this button briefly to turn the rapid cooling function on or off.
Fridge Temperature Control	Press this button briefly to cycle through the fridge compartment temperature settings.
Freezer Temperature Control	Press this button briefly to cycle through the freezer compartment temperature settings.
Super Freeze Button	Press this button briefly to turn the quick freeze function on or off.
Set Button and Lock Button	Press and hold this button for 3 seconds to unlock or lock. When unlocked, briefly press this button to cycle through Sabbath Mode / Ice Maker Mode / Mall Demo Mode; the corresponding icon will flash. Press and hold for 3 seconds to enter or exit the selected mode.

NOTE

Functions may not be available in all models. Figures in this user manual are schematic and may not match the product exactly. If your product does not have the relevant parts, the information applies to other models.

Temperature settings and **advanced functions.**

INDUCTION HARDWARE

1. Fridge temperature	Press the “FRIDGE” button briefly. The fridge temperature cycles through 36°F (2°C) to 46°F (8°C). The setting flashes for 5 seconds before stopping, indicating the selected temperature has been set.
2. Freezer temperature	Press the “FREEZER” button briefly. The freezer temperature cycles through 5°F (–15°C) to –13°F (–25°C). The setting flashes for 5 seconds before stopping.
3. Super Cool	Press the “SUPER COOL” button briefly. The icon illuminates, activating Super Cooling Mode. The fridge compartment operates at 36°F (2°C) and automatically exits the mode after 24 hours.
4. Super Freeze	Press the “SUPER FRZ” button briefly. The icon illuminates, activating Super Freeze Mode. The freezer compartment operates at –13°F (–25°C) and automatically exits after 24 hours.
5. Sabbath Mode	Briefly press the Set button until the Sabbath icon flashes, then press and hold Set for 3 seconds. The Sabbath icon remains lit and all lights and sounds are turned off. Repeat to exit.
6. Ice Maker (if applicable)	Briefly press Set until the Ice Maker icon flashes, then press and hold Set for 3 seconds. The icon remains illuminated and the ice maker in the freezer compartment starts operation. Repeat to exit.
7. Mall Demo	Briefly press Set until the Mall Demo icon flashes, then press and hold Set for 3 seconds. The unit enters mall demo mode with the compressor, fan and heater all turned off. Repeat to exit. Do not store food in this mode.
8. Forced Defrost	Press and hold both the Set and “FREEZER” buttons simultaneously for 3 seconds. The freezer compartment temperature display flashes. Repeat to exit.
9. °C / °F conversion	Press and hold the “FRIDGE” and “FREEZER” buttons for 3 seconds to switch between °C and °F.
10. Door-opening alarm	After the refrigerator door remains open for 60 seconds, the buzzer begins to sound a repeating beep.
11. Fault display	This appliance has a fault display and alarm function. Once the sensors detect a fault, an alarm is displayed on the temperature display; the appliance still cools, but a qualified service technician should be called to check the appliance.

RECOMMENDED SETTINGS

Fridge 37–39°F (3–4°C) · freezer 0°F (–18°C) for everyday use.

PANEL LOCK

Press and hold Set for 3 seconds to lock or unlock the panel. All setting changes must be made in the unlocked state.

Fault **codes.**

When a sensor detects a fault, the code below appears on the temperature display. The appliance continues to cool, but a qualified service technician should be called to check the appliance.

Code	Meaning
F1	Fridge defrost sensor
F3	Fridge compartment sensor
F4	Freezer compartment sensor
F5	Freezer defrost sensor
F6	Ambient temperature sensor
1E	Fridge fan or motor fault
2E	Freezer fan or motor fault
CE	Communication fault between the main board and the display
IS	Ice maker sensor
dR	Door left open alarm

BEFORE YOU CALL

dR clears as soon as the doors are closed — the alarm sounds after 60 seconds of a door being left open. For every other code, note the code together with the model and serial number and call (775) 898-7562.

Two widths, one **platform.**

INDUCTION HARDWARE

PUBLISHED MODEL DATA

Specification	RF-FS-ECO-30-SS	RF-FS-ECO-36-SS
Total capacity	**16.6 cu ft**	**20.6 cu ft**
Refrigerator compartment	**11.8 cu ft**	**14.1 cu ft**
Freezer compartment	**4.8 cu ft**	**6.5 cu ft**
Overall W × D × H	**29 15/16 × 27 7/16 × 69 13/16″**	**35 3/4 × 27 7/16 × 69 13/16″**
Cabinet opening W × D × H	**30 × 25 × 70 1/8″**	**36 × 25 × 70 1/8″**
Door swing	**90° standard, max 132°**	**90° standard, max 132°**
Product weight	**265 lb**	**289 lb**
Fridge temperature range	**36–46°F (2–8°C)**	**36–46°F (2–8°C)**
Freezer temperature range	**5 to −13°F (−15 to −25°C)**	**5 to −13°F (−15 to −25°C)**
Door bins	**Six door bins**	**Six door bins**
Crispers	**Two**	**Two**
Freezer layout	**Upper, middle and bottom drawers**	**Upper, middle and bottom drawers**

SHARED ACROSS BOTH WIDTHS

Installation	**Freestanding, counter depth**
Compressor	**Digital inverter**
Refrigerant	**R600a**
Defrost	**Total No Frost, automatic**
Power	**120 V AC · 60 Hz**
Certification	**ETL**

Clean energy. **Clear** results.



The **Future** of Cooking

Installation **preparation.**

BEFORE YOU BEGIN

1. This appliance must never be installed close to heat sources, e.g. heating elements or ranges, nor in damp places.
2. Have one or two other people help with the installation. This appliance may have sharp edges — wear suitable protective equipment for the task and environment.
3. To ensure the appliance is level, use the height-adjustable feet at the front of the appliance.
4. The cooling system at the rear of the appliance must not touch the rear wall. The greater the gap, the better.
5. The appliance must be installed with adequate ventilation. Ensure there is clearance above the appliance to allow air to escape, and space between the rear of the appliance and the wall.



POWER CONNECTION

Cord and **NEMA 5-15P** three-prong grounded plug are pre-installed. Provide a dedicated, properly grounded 120 V AC · 60 Hz outlet within the range shown on the cabinet-size drawings, and keep it accessible after the appliance is pushed into place. Never use an extension cable or a two-pin adapter, and never remove the ground prong.

ROUGH-IN CHECKLIST

Electrical	**Dedicated grounded 120 V AC outlet**
Water line (ice maker models)	**1/4″ hose, M11 connector**
Floor	**Level, able to carry a loaded unit**
Handling	**Two people minimum**

WARNING

Allow the fridge to settle for at least four hours before switching the power on. When positioning the appliance, ensure the supply cord is not trapped or damaged, and do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.

Leveling and **door alignment.**

INDUCTION HARDWARE

LEVELING

1. Bring the appliance into position with the power cord and water line clear of the feet and the rear of the case.
2. Confirm the floor is level and able to carry the loaded unit. A unit that rocks when pushed lightly is not sitting flat.
3. Turn the height-adjustable feet at the front to raise or lower each corner. Raise the front slightly rather than lowering it, so the doors swing closed rather than open.
4. Check level across the width and front to back, then re-check with the doors open.
5. Set the appliance down on all four feet with no rocking before the doors are aligned.

WHY LEVEL MATTERS

Almost every complaint about a door that will not seal, excessive ice in the freezer, or a noisy cabinet starts with a unit that is not level. Level first, then look at the doors.

DOOR ALIGNMENT

1. With the case level, close both doors and look along the gap between them. The gap should be even top to bottom.
2. Check the tops of the two doors line up with each other and with the case.
3. Open each door and let it go — there should be resistance and the door should return to closed. A door that opens at the slightest touch will not seal.
4. Check the seal along its full height for kinks, debris or damage, and that nothing inside the cabinet is holding a door open.
5. Confirm the door alarm sounds after 60 seconds with a door open, and stops as soon as it is closed.

DOOR SWING

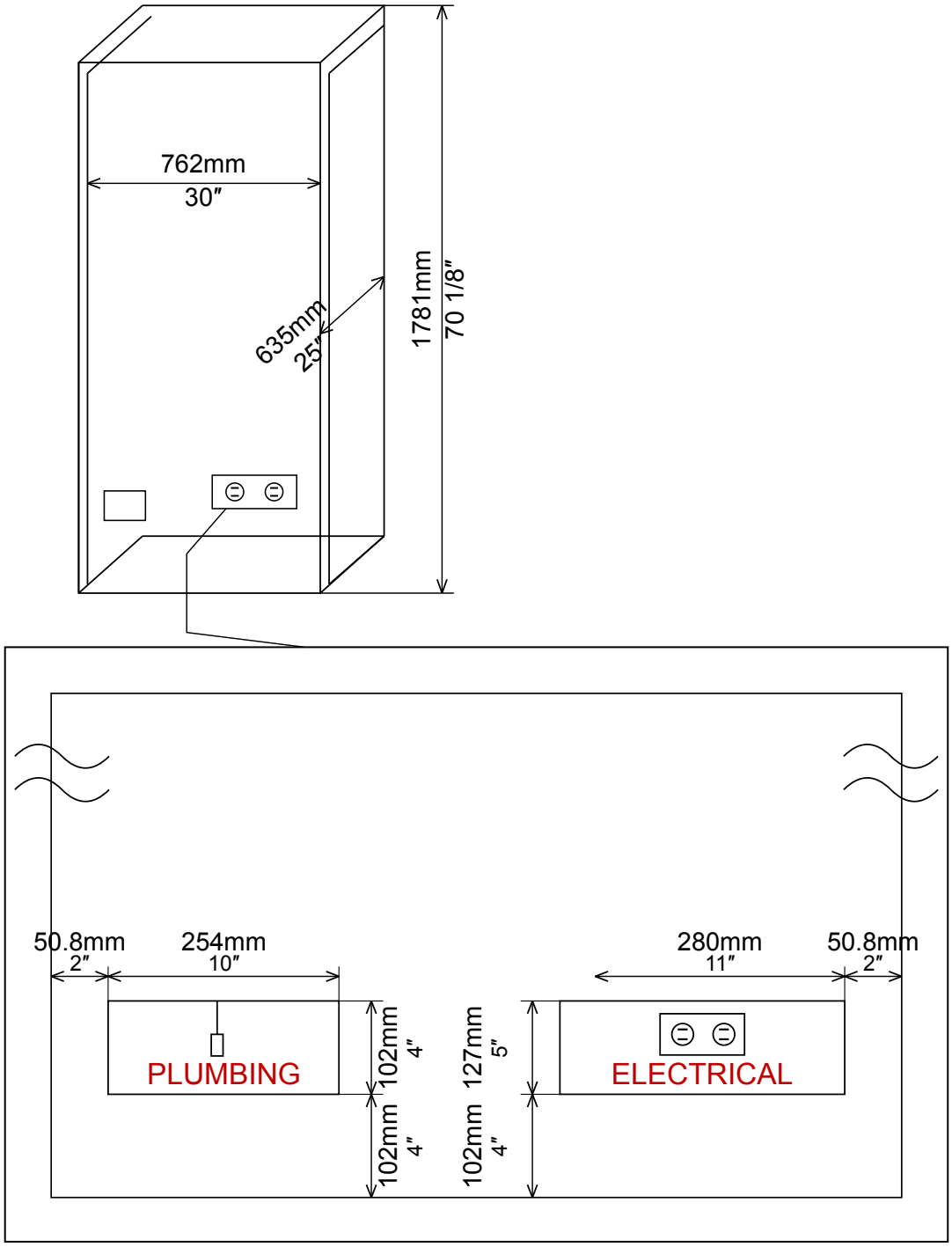
Standard swing	**90°**
Maximum swing	**132°**
Clearance to open the drawers	**90° minimum**
Door alarm	**60 seconds**

WARNING

Allow the appliance to settle for at least four hours before switching the power on, and do not trap the supply cord behind the case while positioning it.

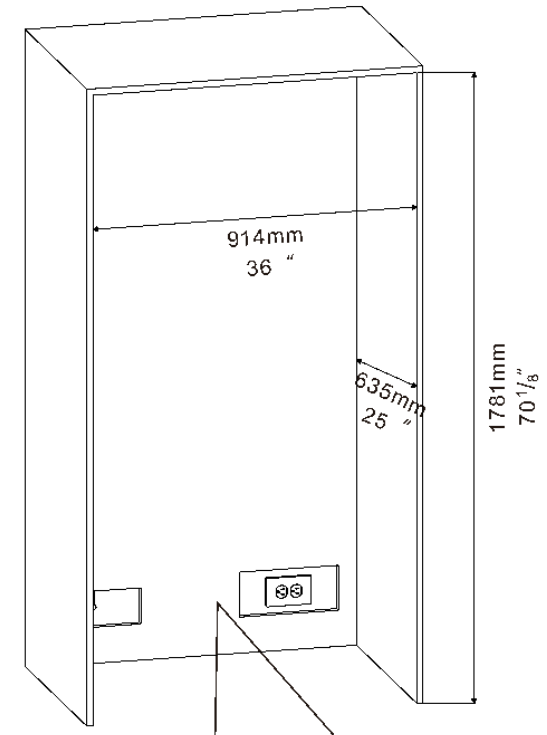
Cabinet size — **30″**.

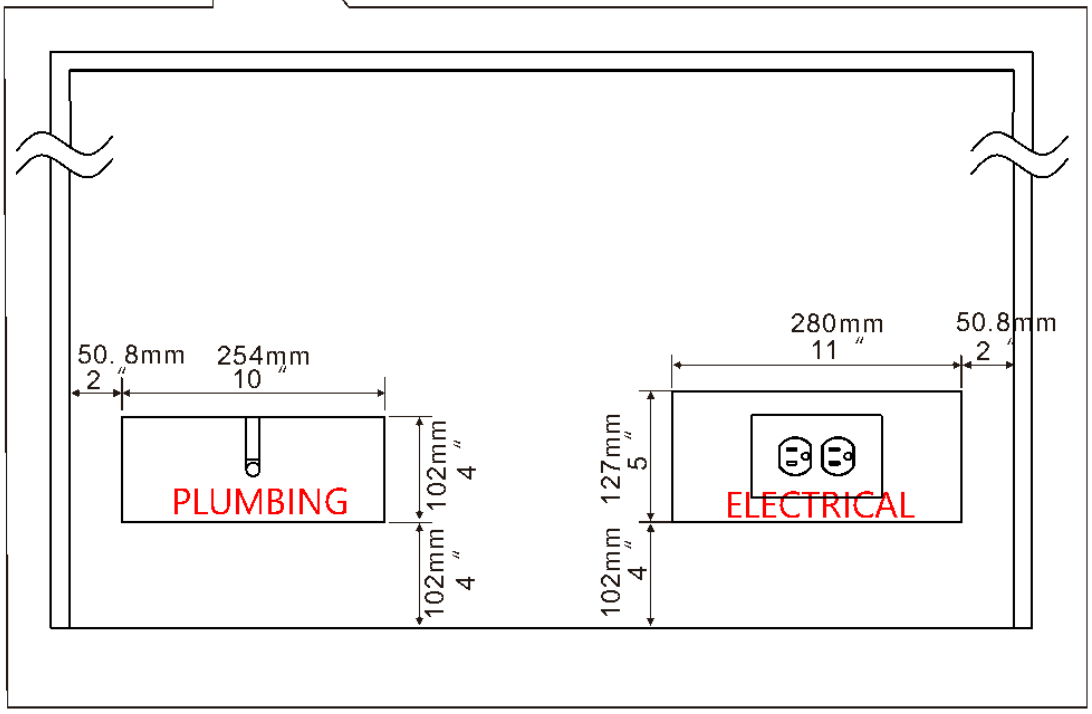
Cabinet opening **30″ wide (762 mm) × 25″ deep (635 mm) × 70 1/8″ high (1,781 mm)**. The unit is freestanding — these figures describe the surrounding opening, not a cutout. Keep the marked areas open for the power cord and, where fitted, the water line.



Cabinet size — **36″**.

Cabinet opening **36″ wide (914 mm) × 25″ deep (635 mm) × 70 1/8″ high (1,781 mm)**. The unit is freestanding — these figures describe the surrounding opening, not a cutout. Keep the marked areas open for the power cord and, where fitted, the water line.

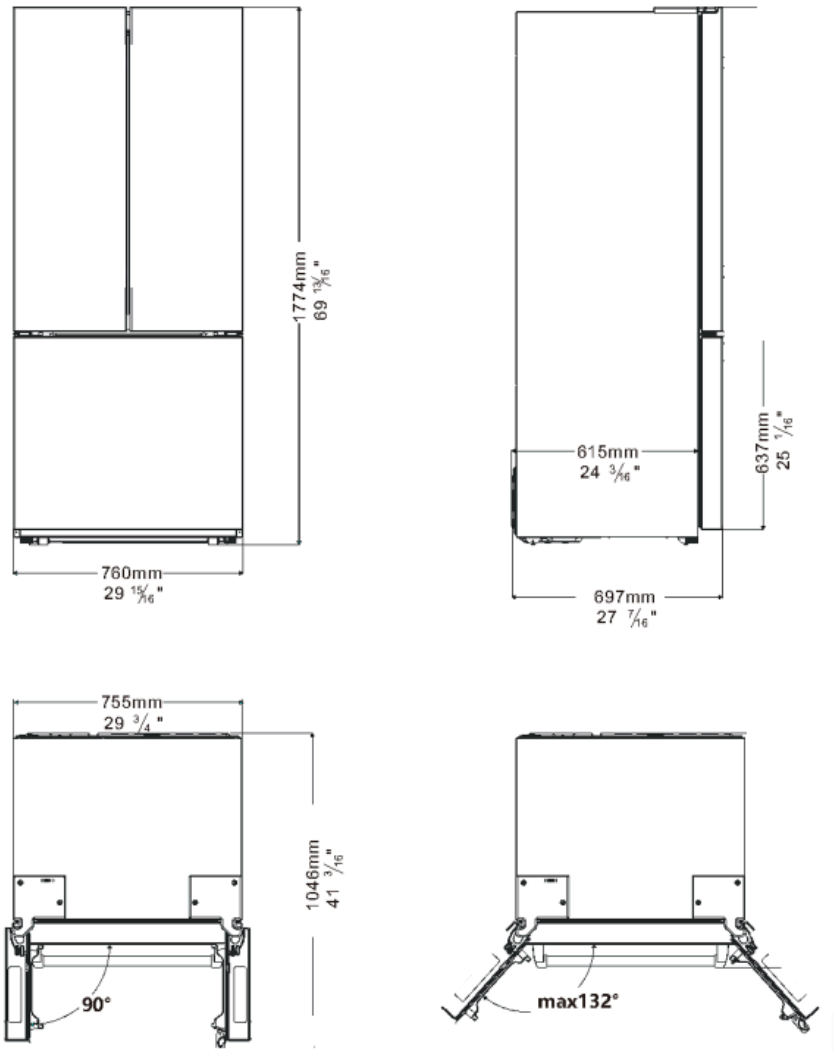




Product size — **30″.**

INDUCTION HARDWARE

30″ recessed handle model — RF-FS-ECO-30-SS. Recessed handles — depth and door-swing widths are measured to the door face, with no handle projection to allow for.



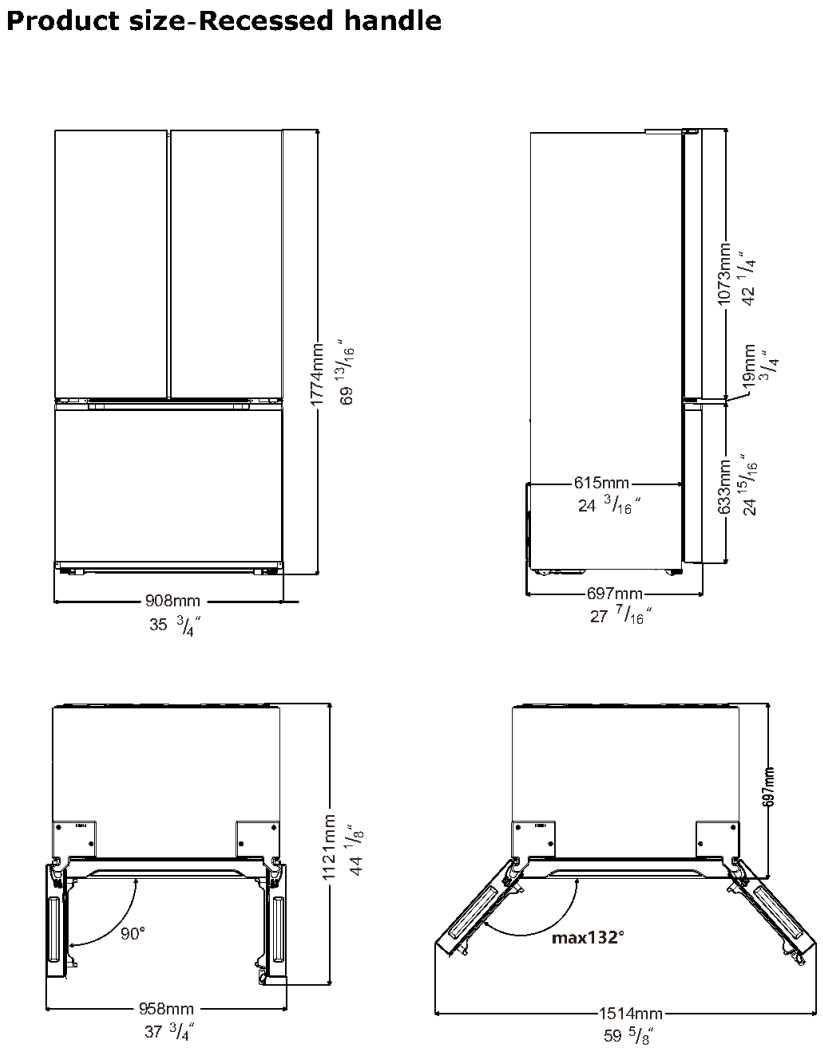
Overall width	**29 15/16″ (756 mm)**
Height	**69 13/16″ (1,775 mm)**
Depth	**27 7/16″ (697 mm)**
Door swing	**90° standard, max 132°**
Width with doors open 90°	**32″ (813 mm)**
Width with doors open 132°	**49″ (1,245 mm)**

ALLOW 90° DOOR SWING TO FULLY OPEN THE DRAWERS

Product size — **36″.**

INDUCTION HARDWARE

36″ recessed handle model — RF-FS-ECO-36-SS.

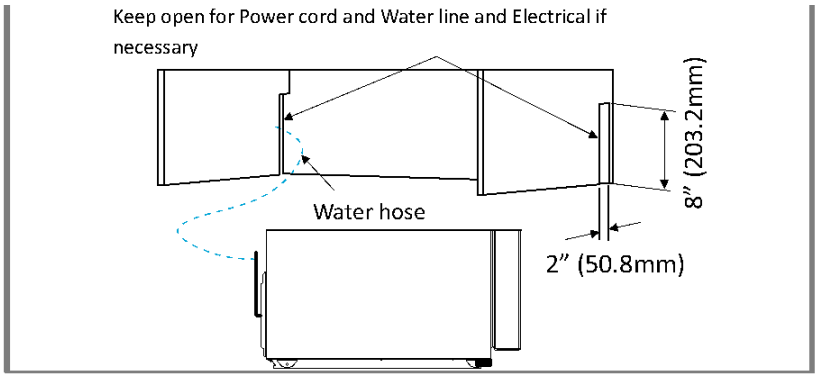


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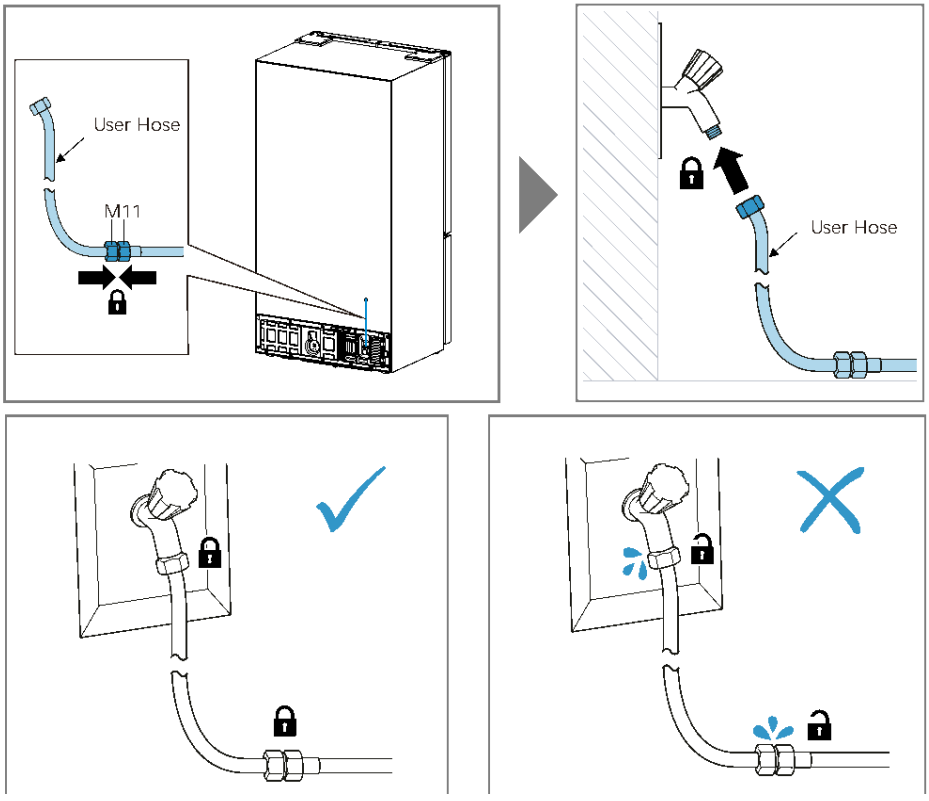
Overall width	**35 3/4″ (908 mm)**
Height	**69 13/16″ (1,774 mm)**
Depth	**27 7/16″ (697 mm)**
Door swing	**90° standard, max 132°**

Water **connection.**

Keep the marked area open for the power cord and water line, and for the electrical connection if necessary. Prepare the connecting hose in advance — the hose that runs between the refrigerator and the faucet.



ROUGH-IN LOCATION — KEEP OPEN FOR POWER CORD AND WATER LINE



HOSE CONNECTION — CORRECT AND INCORRECT

Hose diameter	**1/4"**
Connector	**M11**
Hose length	**As required**

BEFORE FINISHING

Confirm water flows and there is no leakage before pushing the appliance back into place. Discard the first two full containers of ice after connecting.

Care, cleaning and **defrosting**.

CARE AND CLEANING

1. Always disconnect the appliance from the power supply before any cleaning or maintenance.
2. Clean the fridge and freezer sections with a solution of baking soda and lukewarm water. Do not use abrasive products or detergents. After washing, rinse and dry thoroughly.
3. Clean the shelves and door bins separately by hand with a mild solution of dish soap and water. Do not put them in the dishwasher.
4. If the appliance is not to be used for prolonged periods, unplug and clean it. The doors should be left slightly ajar to prevent the formation of mildew and unpleasant odors.

EXTERIOR FINISH

Stainless fronts take a mild detergent worked with the grain, then a dry cloth. Remove dust from the rear of the appliance periodically so the compressor is not working against it.

DEFROSTING

The product has a **no-frost system** which is designed to prevent the heavy build-up of ice. Under normal use, there should be no need to regularly defrost the freezer system.

PLEASE NOTE

If you are regularly finding a heavy build-up of ice, or pools of water, in the freezer section then it is likely that the door is not sealing properly. This could be due to a defective door seal or an incorrectly fitted, or overly heavy, door panel. See the troubleshooting section on ice.

FORCED DEFROST

If a manual cycle is ever needed, press and hold the Set and “FREEZER” buttons together for 3 seconds. The freezer temperature display flashes for the duration. Repeat to exit.

FROST AT THE BACK OF THE FRIDGE

Back-wall cooling makes the inside back of the cavity cold, so it is normal for frost to form there. It dissipates and drains through a small drain at the bottom, where it evaporates harmlessly. This is not a malfunction.

WARNING

Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer. Do not damage the refrigerant circuit.

Check here before calling **Customer Care.**

INDUCTION HARDWARE

Symptom	What to check
The appliance is not working	That there is power to the appliance. That the circuit breaker has not tripped. That the fridge has not been turned off. That the outlet is working — plug another appliance in to check.
Working, but not cooling well	That the appliance is not overloaded. That the temperature is set appropriately. That the doors are closing properly. That the cooling system at the rear is clean, free of dust, and not touching the rear wall. That there is enough ventilation at the side and rear walls.
The appliance is noisy	That the appliance is level and stable. That the side and rear walls are clear and nothing is resting on the appliance. The cooling gas may make a slight bubbling or gurgling noise even when the compressor is not running — this is normal.
The appliance is beeping	That the doors are closed. An alarm will sound after 60 seconds of a door being open.
Ice on the back wall of the fridge	It is normal for some water droplets to form on the back wall; this is not a fault. Ensure no items inside the fridge are in contact with the back wall. Check that there is some resistance when opening the door — if it opens at the slightest touch, the door seal may need to be replaced. Check the seal for kinks, debris or damage.
Excessive ice in the freezer	Check that there is some resistance when opening the door. Check the door seal for any kinks, debris or damage; if you cannot resolve it yourself, contact Customer Care so the seal can be replaced. This can also be due to the door panel not being properly fitted — if you are at all unsure, ask your installer to check it.
An LED unit is not working	Contact Customer Care to arrange a service visit. If the LED lamp is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons.

STILL NOT RESOLVED

Note the model and serial number from the rating label and call (775) 898-7562 or email info@inductionhardware.com. Do not attempt repairs to the sealed refrigerant circuit — repairs by unqualified persons void the warranty.

SEE ALSO THE FAULT CODES ON PAGE 12

Built to last, backed for **life.**

INDUCTION HARDWARE

At Induction Hardware, we believe great products should be built to last and supported by people who care. Your appliance is backed by our **Induction-Clad** warranty as part of our commitment to quality, craftsmanship, and long-term reliability.

For full warranty details, please visit the warranty page on our website, where the current terms are kept: inductionhardware.com/pages/warranty-and-service

Thank you for being part of the Induction Hardware community. If you ever need assistance, our team is always here to help.

WHAT VOIDS COVERAGE

Installation, repair or other procedures performed by unqualified persons.

Damage caused by misuse, or by operating the appliance outside the published electrical and water limits.

Damage to the sealed refrigerant circuit caused by puncture or improper handling.

BEFORE YOU CALL

Have the model and serial number from the rating label to hand.

Work through the troubleshooting table on page 23 and the fault codes on page 12 first.

Keep your receipt — it is the proof of purchase and may be needed for service under warranty.

SERVICE CONTACT

Phone	**(775) 898-7562**
Hours	**Mon–Fri 9–4 PST**
Email	**info@inductionhardware.com**
Manuals & resources	**inductionhardware.com/pages/manuals**

AN INDUSTRY FIRST

We build to a fit-and-finish standard the appliance industry doesn't — a digital inverter compressor, premium materials, no expense spared. So we back every product we make for as long as you own it.

Keep this manual with the **receipt**.

Thank you for purchasing your Induction Hardware refrigerator. This manual contains important information regarding the proper installation, use, and maintenance of your appliance. Following this manual will ensure that your product will work at its peak performance and efficiency.

Please write down the model number and serial number below for future reference. Both numbers are located on the rating label inside the refrigerator compartment and are needed to obtain warranty service. You may also want to staple your receipt to this manual, as it is the proof of your purchase and may also be needed for service under warranty.

MODEL NUMBER

SERIAL NUMBER

DATE OF PURCHASE

INSTALLER / COMPANY

BEFORE CONTACTING CUSTOMER SERVICE

If you received a damaged product, immediately contact the retailer or dealer that sold you the product.

Read and follow this instruction manual carefully to help you install, use and maintain your unit.

Read the troubleshooting section of this manual — it will help you diagnose and solve common issues.

CONTACT US

Website	**www.inductionhardware.com**
Phone	**(775) 898-7562**
Email	**info@inductionhardware.com**
Address	**12920 Old Virginia Road, Suite 160 Reno, Nevada 89521, USA**

INDUCTION HARDWARE

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The Future of Cooking is Now.



Thank you for being part of the Induction Hardware community.

If you ever need support, our team is always here to help.

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