

✓ 232-3 JM SB

Nov. 3, 22



**Family Size Genius® Cyclonic
Inverter® Stainless Steel
Microwave Oven**
NN-SD78LS

PRODUCT INFORMATION

With stylish design that matches your kitchen, this microwave provides user-friendly, easy operation for efficient and convenient cooking.

- 1.6 cft. capacity
- One Push Reheating
- New 4 Digit + Icon Display plus Control Dial
- Clearly Defined Stainless Steel Design
- Genius® Sensor for Smart Cooking
- 20 Auto Cook Programs
- Genius® Sensor Reheat
- Cyclonic Inverter® for Excellent Cooking Results
- Inverter® Turbo Defrost
- Keep Warm (up to 30 minutes)
- Popcorn Key
- Child Safety Lock
- Dimensions (HxWxD): 11 15/16 x 21 7/8 x 19 7/16 "



Installation and Grounding Instructions

Examine Your Oven

Unpack oven, remove all packing material and examine the oven for any damage such as dents, broken door latches or cracks in the door. Notify dealer immediately if oven is damaged. **DO NOT** install if oven is damaged.

Placement of Oven

1. The oven must be placed on a flat, stable surface. Place the front surface of the door 3 inches (7.6 cm) or more from the counter top edge to avoid accidental tipping of the microwave oven during normal use. For proper operation, the oven must have sufficient air flow. Allow 3 inches (7.6 cm) of space on both sides of the oven and 2 inches (5 cm) of space on top of the oven.
 - (a) **DO NOT** block air vents. If they are blocked during operation, the oven may overheat and be damaged.
 - (b) **DO NOT** place oven near a hot, damp surface such as a gas or electric range, or dishwasher.
 - (c) **DO NOT** operate oven when room humidity is excessive.
2. This oven is manufactured for household use only. It is not approved or tested for mobile vehicle, marine, or commercial use.

Installation

1. **DO NOT** block air vents. If they are blocked during operation, the oven may overheat. If the oven overheats, a thermal safety device will turn the oven off. The oven will remain inoperable until it has cooled.
2. If the oven is designed for installation into a wall cabinet, only use the proper Panasonic trim kit available from a local Panasonic dealer, or online from the Panasonic Canada eStore. Follow all instructions packed with the trim kit.
3. Use of a non-Panasonic trim kit will void the Manufacturer's warranty for the Microwave oven.

WARNING: IMPROPER USE OF THE GROUNDING PLUG CAN RESULT IN A RISK OF ELECTRIC SHOCK.

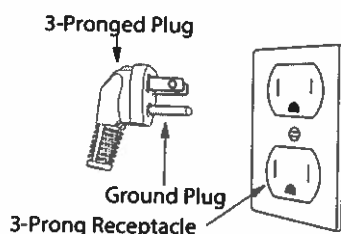
Consult a qualified electrician or service person if the grounding instructions are not completely understood, or if doubt exists as to whether the appliance is properly grounded. If it is necessary to use an extension cord, use only a three-wire extension cord that has a three-prong polarized grounding plug, and a three-slot receptacle that will accept the plug of the appliance. The marked rating of the extension cord should be equal to or greater than the electrical rating of the appliance.

Grounding Instructions

THIS APPLIANCE MUST BE GROUNDED.

In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This appliance is equipped with a cord having a grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.

- **Plug into properly installed and grounded three-prong outlet.**
- **DO NOT** remove ground prong.
- **DO NOT** use an adapter.



Power Supply

1. A short power-supply cord is provided to reduce the risks resulting from becoming entangled in or tripping over a longer cord.
2. Longer cord sets or extension cords may be used if care is exercised in their use. **DO NOT** let cord hang over edge of a table or counter.
3. If a long cord or extension cord is used,
 - The marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the appliance.
 - The extension cord must be a grounding-type 3-wire cord.
 - The longer cord should be arranged so that it will not drape over the counter top or tabletop where it can be pulled on by children or tripped over accidentally.

Wiring Requirements

1. The oven must be operated on a SEPARATE CIRCUIT. No other appliance should share the circuit with the microwave oven. If it does, the branch circuit fuse may blow or the circuit breaker may trip.
2. The oven must be plugged into at least a 15 A or 20 A, 120 V, 60 Hz GROUNDED OUTLET. **(Beginning in 2017, all new construction and all renovated single family homes must have at least a 20 A, 120 VOLT, 60 Hz GROUNDED OUTLET).** Where a standard two-prong outlet is encountered, it is the responsibility and obligation of the consumer to have it replaced with a properly grounded three-prong outlet.
3. The VOLTAGE used must be the same as specified on this microwave oven (120 V, 60 Hz). Using a higher voltage is dangerous and may result in a fire or oven damage. Using a lower voltage will cause slow cooking. Panasonic is NOT responsible for any damages resulting from the use of the oven with any voltage other than specified.

TV / RADIO / WIRELESS EQUIPMENT INTERFERENCE

This product has been tested and found to comply with the limits for Microwave Oven. This product can radiate radio frequency energy, which could cause interference to such products as radio, TV, baby monitor, cordless phone, Bluetooth, wireless router, etc., which can be confirmed by turning this product off and on. If present, the user is encouraged to try to correct by taking one or more of the following countermeasures:

- (1) Increase the spacing distance between the microwave oven and other product receiving the interference.
- (2) If possible, use a properly installed receiver antenna and/or reorient the receiving antenna of the other product receiving the interference.
- (3) Plug the microwave oven into a different outlet from the other product receiving the interference.
- (4) Clean door and sealing surfaces of the oven. (See Care and Cleaning of Your Microwave Oven)

Specifications

Power Source	120 V, 60 Hz
Power Consumption	12.3 Amps, 1,460W
Cooking Power*	1,200 W
Operating Frequency	2,450 MHz
Outside Dimensions (W x H x D)	21 7/8" x 11 15/16" x 19 3/8" (555 mm x 304 mm x 493 mm)
Oven Cavity Dimensions (W x H x D)	15 1/8" x 8 1/4" x 18 1/2" (398 mm x 210 mm x 470 mm)
Net Weight	Approx. 31.5 lbs. (14.3 kg)

*IEC Test procedure

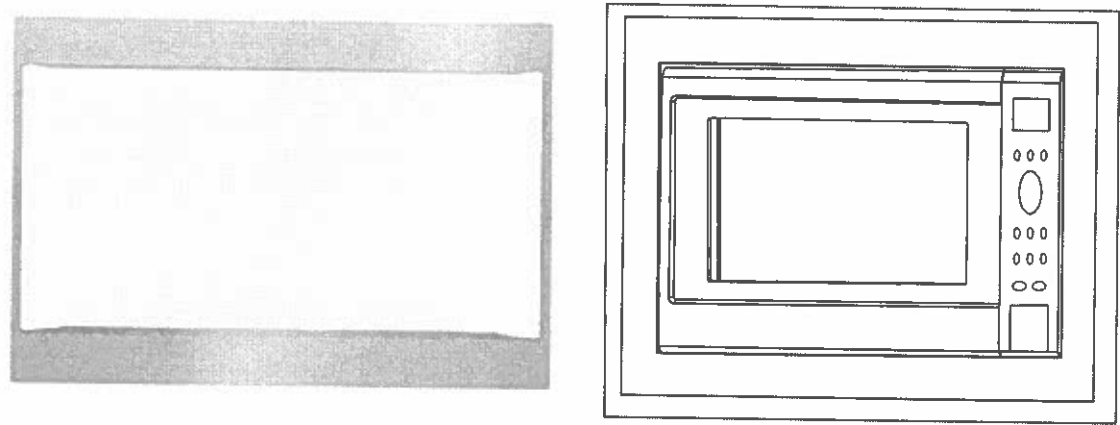
Specifications subject to change without notice.

Trim Kit Information

Trim Kit 24"	
Model Number	NN-TK714S
Outside Dimensions (W x H)	23 1/2" x 16 1/8" (596 mm x 410 mm)
Cabinet Opening (W x H x D)	23 5/8" x 15 5/8" x 21" (600 mm x 395 mm x 533 mm)
Trim Kit 27"	
Model Number	NN-TK72LS/NN-TK722S
Outside Dimensions (W x H)	27" x 16 1/2" (684 mm x 419 mm)
Cabinet Opening (W x H x D)	25 1/2" x 15 5/8" x 21" (648 mm x 389 mm x 533 mm)
Trim Kit 30"	
Model Number	NN-TK73LS/NN-TK732S
Outside Dimensions (W x H)	30" x 16 1/2" (760 mm x 419 mm)
Cabinet Opening (W x H x D)	28 1/2" x 15 5/8" x 21" (724 mm x 389 mm x 533 mm)

Trim kit explanation:

	Face type	Cabinet type
NN-TK722/TK732SSAP	with louver	Both (w and w/o back vent opening)
NN-TK72L/TK73LSSAP	without louver (Flat)	Back vent opening type only



Installation Instructions

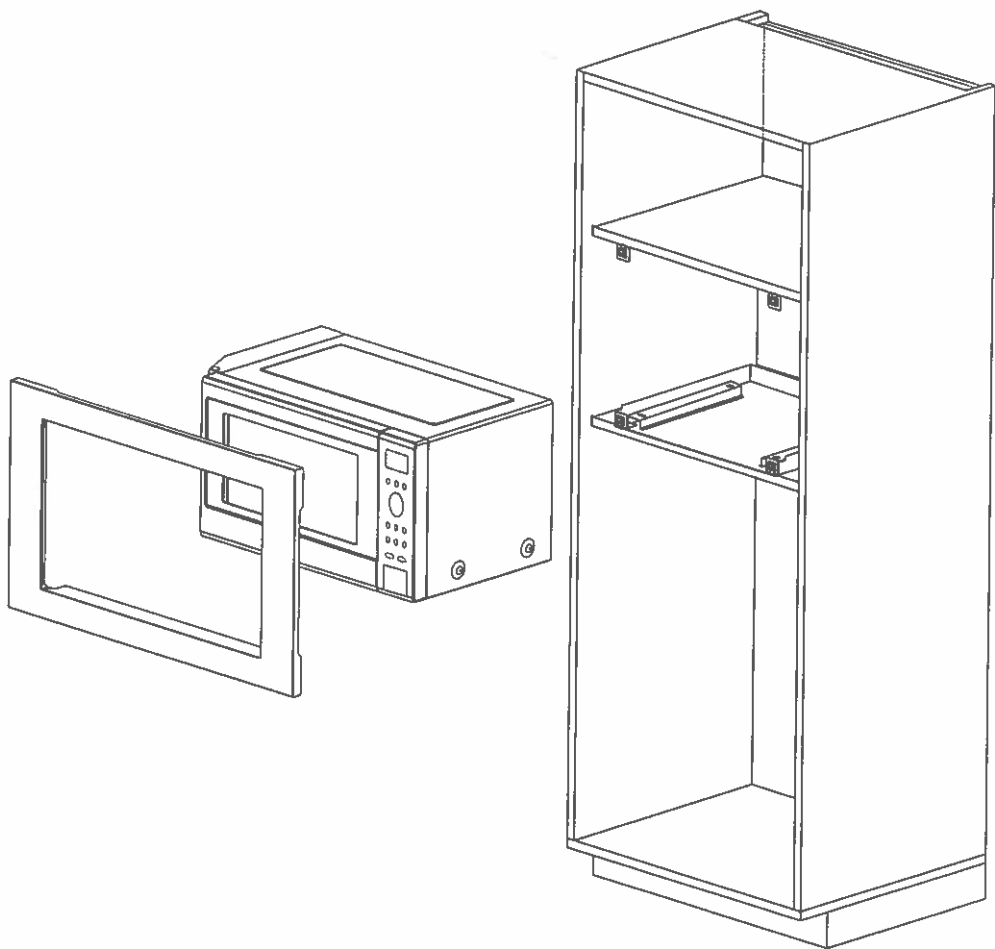
Cabinet Armoire Gabinete	Trim kit Nécessaire d'encastrement Juego de acabados
24" (596 mm) 24 po (596 mm)	NN-TK714S

Read carefully and keep these installation instructions.
Lisez attentivement et conservez cette notice d'installation.
Lea cuidadosamente y guarde este instructivo de
instalación para su referencia.

2. Installation Diagram

2. Schéma d'installation

2. Diagrama de instalación



Trim Kit Dimensions	
Width	596 mm (23½")
Height	410 mm (16¼")
Depth (Thickness)	20 mm (¾")

Dimensions du nécessaire d'encastrement	
Largeur	596 mm (23½ po)
Hauteur	410 mm (16 ¼ po)
Profondeur (épaisseur)	20 mm (¾ po)

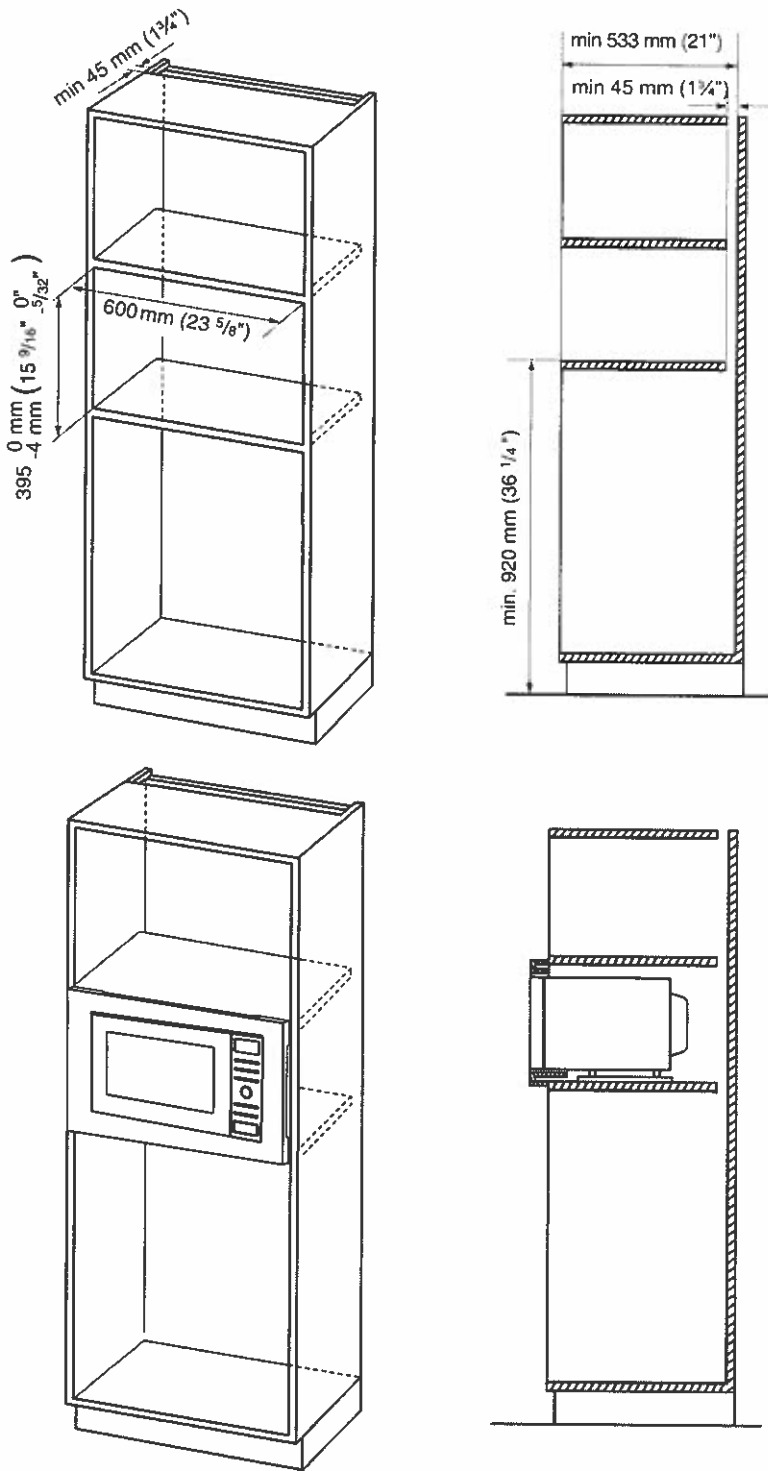
Dimensiones del juego de acabados	
Ancho	23½" (596 mm)
Altura	16¼" (410 mm)
Profundidad (grosor)	¾" (20 mm)

3. Cabinet Diagram and Dimensions

3. Schéma de l'armoire et dimensions

3. Dimensiones y diagrama del gabinete

fig 1.

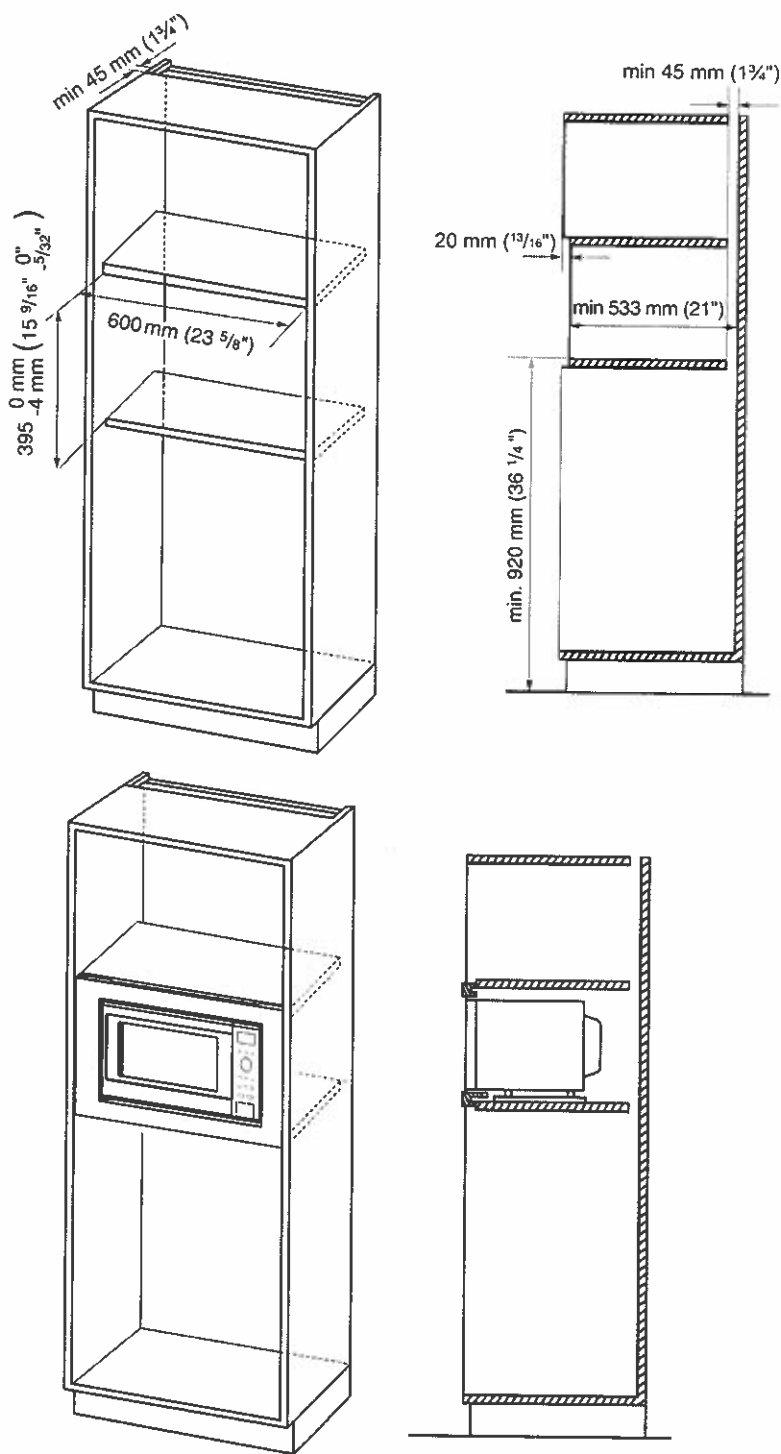


3. Cabinet Diagram and Dimensions

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fig 2.

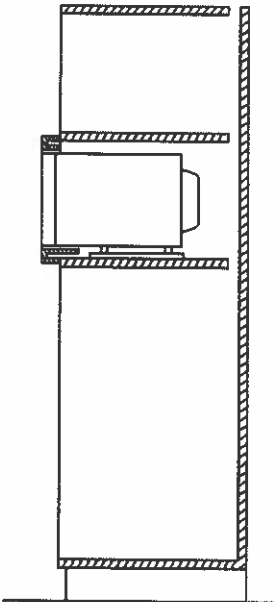
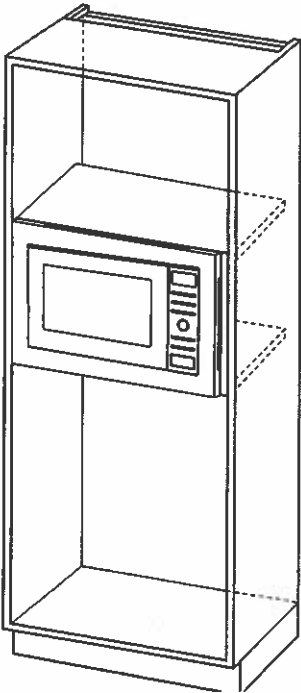
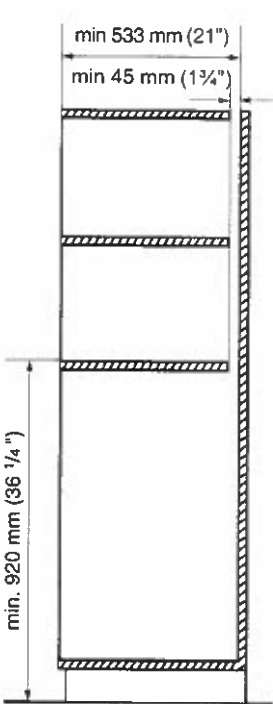
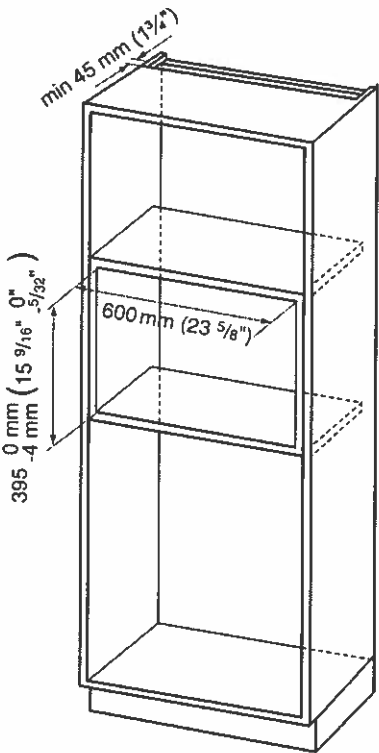


3. Cabinet Diagram and Dimensions

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fig 3.



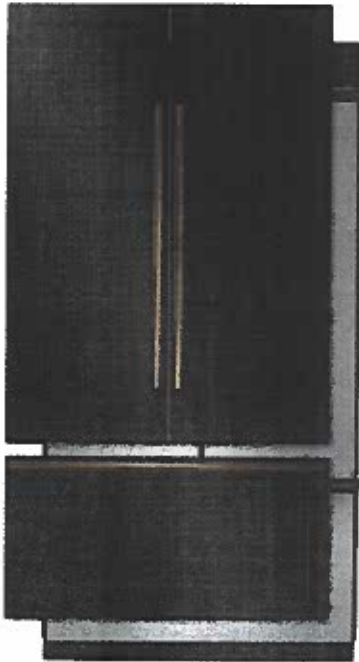
JF42NXFXDE

Not 232-3
Nov 3, 22
JM SR

42" Panel-Ready Built-In French Door Refrigerator



<http://www.jennair.com>



Key Features:

- Obsidian Interior
- Fully Flush, Fully Integrated Design
- Style with Custom Wood Panels or Suite-Coordinating Stainless Steel Panel Kits (not included)
- TwinFresh™ Climate Control System
- Multi-Point LED Theater Lighting
- Light-Guided Capacitive Touch Controls
- Soft-Close Crisper Drawers
- Elegance Shelving
- Produce Preserver
- FreshFlow™ Air Filter
- Variable Capacity Compressor
- Automatic Ice Maker with Storage Drawer

Product Dimensions:

Height: 84

Width: 41 3/4

Electrical Requirements:

20. 115 V.

Additional Information:

[Owners Manual](#)

[Dimension Guide](#)

[Installation Guide](#)

[Energy Guide](#)

[Warranty Certificate](#)

Available in:

 Panel Ready

INVESTED
IN
AMERICA

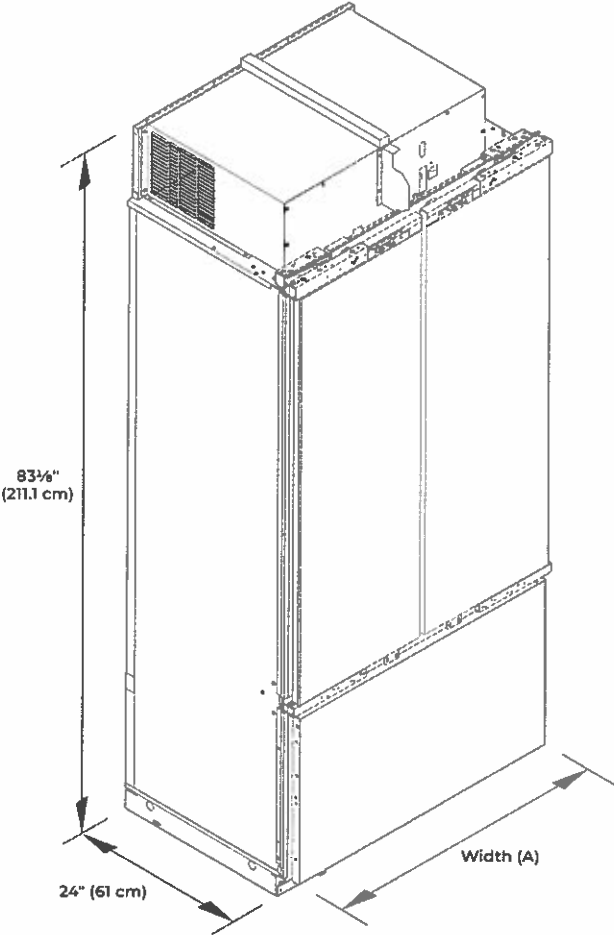
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Because Whirlpool Corporation policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice. We also reserve the right to discontinue or transition products without notice.

Manufacturer's Suggested Retail Price (MSRP) and Minimum Advertised Price (MAP) provided for reference purposes only. Dealer alone determines advertised and retail prices.

Created On: Monday, May 16, 2022 17:29:07

FRENCH DOOR BOTTOM MOUNT MODELS



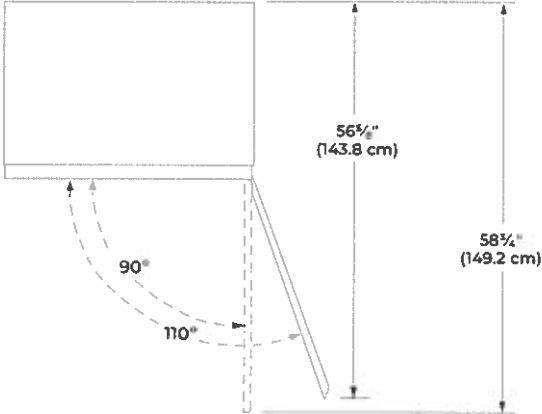
MODEL	WIDTH A (HINGE EDGE TO HINGE EDGE)
36	35 3/4" (90.8 cm)
42	41 3/4" (106 cm)

DOOR SWING DIMENSIONS

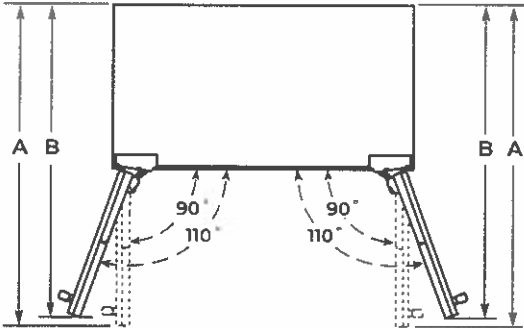
The location must permit both doors to open to a minimum of 90°. Allow 4 1/2" (11.4 cm) minimum space between the side of the refrigerator and a corner wall.

NOTE : More clearance may be required if you are using wood overlay panels, custom handles, or extended handles.

36" SINGLE DOOR MODEL



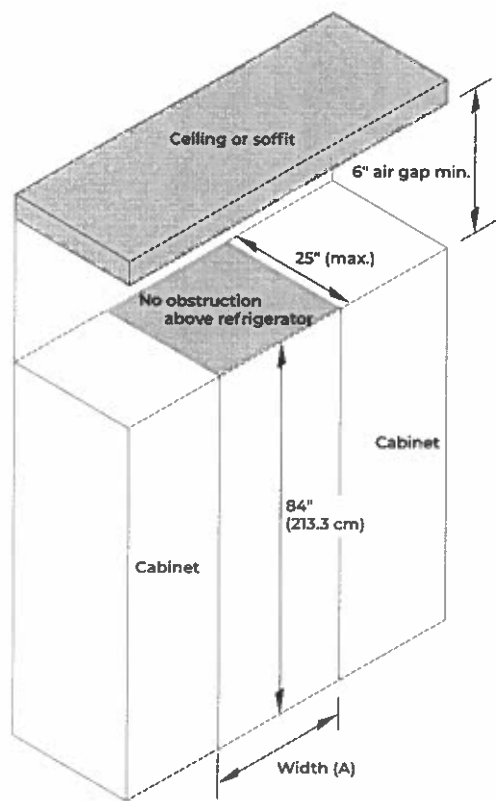
36" (91.4 CM) AND 42" (106.6 CM)
FRENCH DOOR MODELS



MODEL	A	B
36	41" (104 cm)	39 3/4" (101 cm)
42	44" (111.8 cm)	42 3/4" (108.6 cm)

SITE PREPARATION

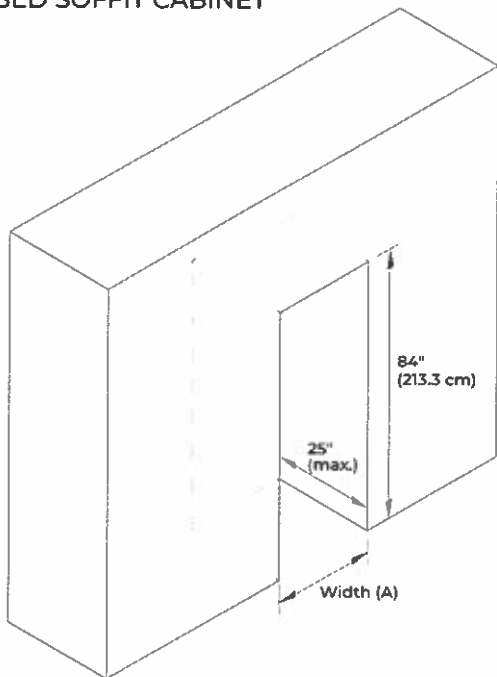
OPEN TO CEILING OR SOFFIT CABINET



MODEL	WIDTH A
36	36" (91.4 cm)
42	42" (106.7 cm)

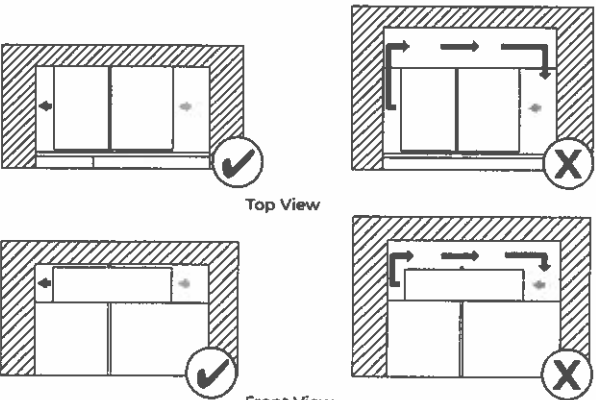
- These type of installations require a minimum of 6" (15.24 cm) of open space above the refrigerator. This space must not be blocked in any way, including soffits.
- Depth of cabinet must be less than 25" (63.5 cm).
- If your opening does not meet these requirements, you will need to make modifications.

CLOSED SOFFIT CABINET



MODEL	WIDTH A
36	36" (91.4 cm)
42	42" (106.7 cm)

- Depth of cabinet must be less than 25" (63.5 cm).
- Height of soffit must not exceed 84" (213.3 cm).
- Following illustrations explain the cabinet construction (soffit and rear wall positions) required for optimum ventilation and airflow.



- Grey arrow = ambient air; Black arrow = warm air
- Cabinet depth 25" and soffit located at 84", provides proper airflow/ventilation to the refrigerator. Efficient cooling is achieved.
- Cabinet depth more than 25" and/or soffit located at more than 84", causes air gap at back and/or top of the refrigerator. Air gap allows warm air recirculation causing loss in cooling efficiency.
- If your opening does not meet these requirements, you will need to make modifications.

ANTI-TIP BOARDS

For open to ceiling or soffit cabinet constructions the refrigerator must be braced with the help of primary and secondary anti-tip boards.

PRIMARY ANTI-TIP BOARDS

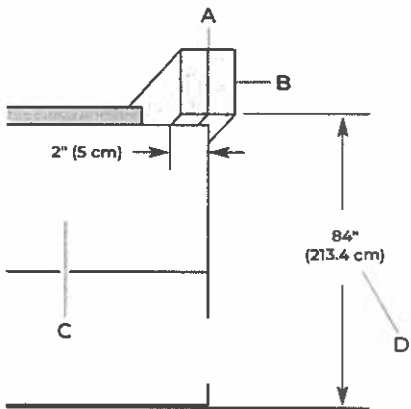
IMPORTANT:

- It is recommended that primary anti-tip boards be installed before the refrigerator is installed.
- Boards must be long enough to fully cover the width of the compressor cover.
- Place the boards so that the bottom surfaces of the boards are 84" (213 cm) from the floor.
- During installation, raise the refrigerator up until the top of the refrigerator is making contact with the bottom of the anti-tip boards. Do not crush the compressor cover when raising the rear leveling legs.

NOTE: The foam gasket, on top of the compressor cover, will compress to fit under the anti-tip board(s). There is no need to trim the gasket.

To install primary anti-tip boards-


1. Mark the stud locations on rear wall.
2. Securely attach two 2" x 4" x 32" (5 cm x 10 cm x 81 cm) boards to wall studs behind refrigerator. Use six #8 x 3" (7.6 cm) (or longer) wood screws. The wood screws must be screwed into the studs at least 1½" (3.8 cm). The boards must overlap the compressor cover.



A. Two 2" x 4" x 32" (5 cm x 10 cm x 81 cm) boards
B. Attach to studs with six #8 x 3" (7.6 cm) screws.
C. Compressor cover
D. Distance from bottom of anti-tip boards to floor

SECONDARY ANTI-TIP BOARDS

⚠ WARNING



Tip Over Hazard

Refrigerator is top heavy and tips easily when not completely installed.

Install secondary anti-tip board to ensure product stability.

Use two or more people to move and install refrigerator.

Failure to do so can result in death or serious injury.

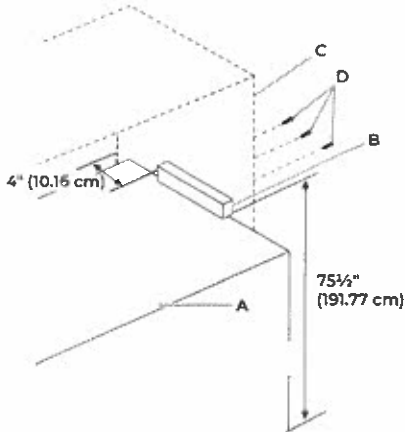
- For all full height door or armoire panel installations, the secondary anti-tip board is required to be installed prior to door panel installation.
- This anti-tip board is to be secured on the right side of the cabinet enclosure as per the dimensions shown in illustration.
- Secure the secondary anti-tip board so that the bottom surface of the secondary anti-tip board is 75½" (191.77 cm) from the floor (right hand side).

To install secondary anti-tip board-

1. Mark the stud locations on right hand side cabinet wall.
2. Securely attach one 2" x 4" x 12" (5 cm x 10 cm x 30.4 cm) board to the cabinet on right hand side cabinet using wood screws. Use three #8 x 2" (5.08 cm) (or longer) wood screws.

NOTE:

- It is recommended to drive the wood screws from cabinet wall into the secondary anti-tip board as shown in the illustration.
- The board must have overlap of 1" (2.54) with the refrigerator top.
- Leave 4" (10.16 cm) free space at rear as shown in the illustration.



A. Refrigerator
B. Secondary anti-tip board
C. Kitchen cabinet
D. Wood screws

LOCATION REQUIREMENTS

⚠ WARNING

Explosion Hazard

Keep flammable materials and vapors, such as gasoline, away from refrigerator.

Failure to do so can result in death, explosion, or fire.

IMPORTANT: This refrigerator is designed for indoor, household use only.

This appliance is intended to be used in household and similar applications such as:

- Staff kitchen areas in shops, offices and other working environments.
- Farm houses and by clients in hotels, motels and other residential type environments.
- Bed and breakfast type environments.
- Catering and similar non-retail applications.

NOTE: The refrigerator is intended for use in a location where the temperature ranges from a minimum of 55°F (13°C) to a maximum of 43°C (110°F). The preferred room temperature range for optimum performance, which reduces electricity usage and provides superior cooling, is between 15°C (60°F) and 32°C (90°F). It is recommended that you do not install the refrigerator near a heat source, such as an oven or radiator.

IMPORTANT:

- Observe all governing codes and ordinances.
- It is recommended that you do not install the refrigerator near an oven, radiator, or other heat source.
- Do not install in a location where the temperature will fall below 13°C (55°F).
- Floor must support the refrigerator weight, more than 600 lbs (272 kg), door panels and contents of the refrigerator. Flooring under refrigerator must be at same level as the room. Face of cabinetry must be plumb.
- Location should permit door to open fully. See "Door Swing Dimensions."
- Location must permit top grille removal. See "Site Preparation."

WATER SUPPLY REQUIREMENTS

IMPORTANT :

- All installations must meet local plumbing code requirements.
- Connect to potable water supply only.

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

- There is not enough clearance to achieve a flush installation if a water shutoff valve is located in the wall behind the refrigerator.
- The water shutoff should be located in the base cabinet on either side of the refrigerator or some other easily accessible area. The water supply line, however, must come up through the floor in the gray shaded area shown.

- A 1/2" (12.7 mm) hole for plumbing should be drilled on the floor at least 6 1/2" (165 mm) from the left-hand side cabinet and should be no more than 2" (51 mm) away from the back wall. Refer above illustration for more details.
- The water supply connection is made at the front of the refrigerator.
- If additional tubing is needed, use copper tubing and check for leaks. Install the copper tubing only in areas where the household temperatures will remain above freezing.
- Do not use a piercing-type or 3/16" (4.76 mm) saddle valve which reduces water flow and also clogs more easily.

NOTE : Your refrigerator dealer has a kit available with a 1/4" (6.35 mm) saddle-type shutoff valve, a union, and copper tubing. Before purchasing, make sure a saddle-type valve complies with your local plumbing codes.

11

WATER PRESSURE

A cold water supply with water pressure between 30 psi and 120 psi (207 kPa and 827 kPa) is required to operate the water dispenser and ice maker. If you have questions about your water pressure, call a licensed, qualified plumber.

REVERSE OSMOSIS WATER SUPPLY

IMPORTANT : The pressure of the water supply coming out of a reverse osmosis system going to the water inlet valve of the refrigerator needs to be between 30 psi and 120 psi (207 kPa and 827 kPa).

If a reverse osmosis water filtration system is connected to your cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 psi to 60 psi (276 kPa to 414 kPa).


If the water pressure to the reverse osmosis system is less than 40 psi to 60 psi (276 kPa to 414 kPa):

- Check to see whether the sediment filter in the reverse osmosis system is blocked. Replace the filter if necessary.
- Allow the storage tank on the reverse osmosis system to refill after heavy usage.
- If your refrigerator has a water filter, it may further reduce the water pressure when used in conjunction with a reverse osmosis system. Remove the water filter cartridge.

If you have questions about your water pressure, call a licensed, qualified plumber.

ELECTRICAL REQUIREMENTS

⚠ WARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

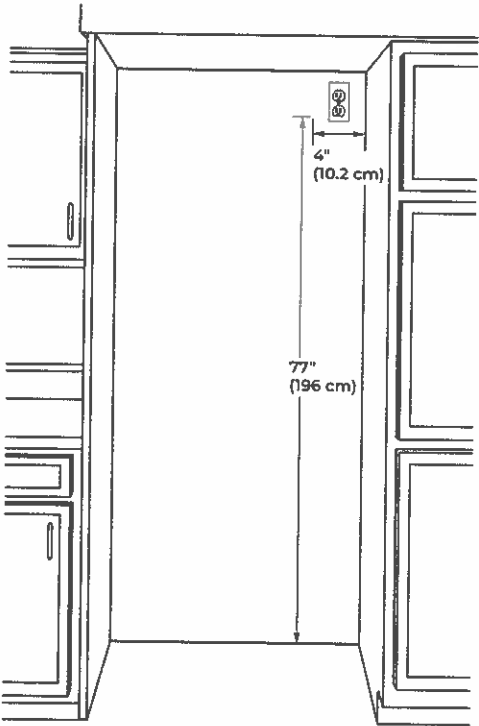
Do not use an adapter.

Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

Before you move your refrigerator into its final location, it is important to make sure you have the proper electrical connection.

A grounded 3 prong electrical outlet should be located within a specified number of inches from the right-hand side cabinets or end panel. See the chart following the illustration for the number of inches required for your model.



If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similar qualified person. Do not use a cord that shows cracks or abrasion damage along its length or at either the plug or connection end.

RECOMMENDED GROUNDING METHOD

A 115 V, 60 Hz, AC only, 15 A or 20 A fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your refrigerator be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

IMPORTANT : If this product is connected to a GFCI (Ground Fault Circuit Interrupter) protected outlet, nuisance tripping of the power supply may occur, resulting in loss of cooling. Food quality and flavor may be affected. If nuisance tripping has occurred, and if the condition of the food appears poor, dispose of it.

NOTE : Before performing any type of installation or cleaning, remove the top grille and turn the master power switch to OFF or disconnect power at the circuit breaker box.

When you are finished, turn ON the master power switch or reconnect power at the circuit breaker box. Then reset the control to the desired setting.

SITE PREPARATION

INSTALLATION REQUIREMENTS

PLAN THE INSTALLATION

IMPORTANT:

- Install the handles on the panels prior to panel installation. Follow the instructions received with handle kit to install the handles.
- Plan your installation using these instructions in conjunction with the Installation Instructions provided with the refrigerator. Modifications must be made to the refrigerator to accommodate the Armoire-style door panels.

Required parts

- One of the following built-in refrigerator models:
 - 42" Side-by-Side: JS42NXXFXDE
 - 48" Side-by-Side: JS48NXXFXDE
 - 36" Bottom Mount: JB36NXXFXLE, JB36NXXFXRE
 - 36" French Door Bottom Mount: JF36NXXFXDE
 - 42" French Door Bottom Mount: JF42NXXFXDE
 - Accessory Armoire-Style Door Panel Kit which includes (Grille Assembly and Grille Bracket Assembly)
 - Custom Panels
- NOTE:** The required thickness for all panels is 3/4" (1.91 cm).

OPENING REQUIREMENTS

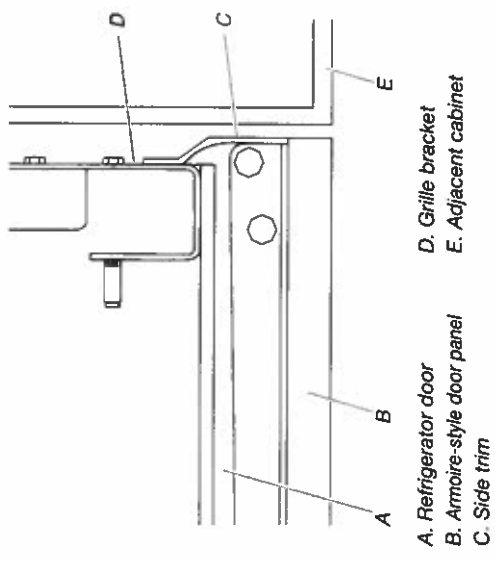
IMPORTANT:

- The width of the opening, from side to side, must be as specified for your model, for at least 3" (7.62 cm) back from the face of the cabinet. If your opening does not meet this requirement, you will need to make modifications.
- The depth of the opening from the front of the cabinet to the back wall must be 25" (63.5 cm) minimum to achieve a flush installation.

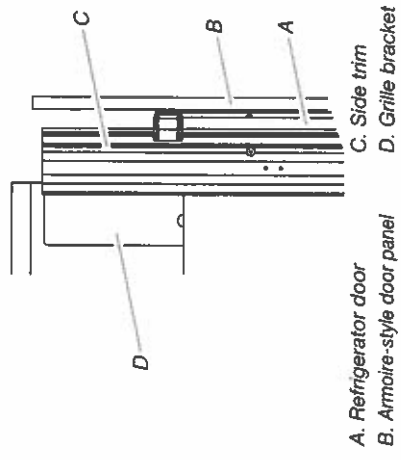
CABINET AND PANEL INSTALLATION
OPTIONS

Cabinet Depth - 25" (63.5 cm)

Grille Bracket - Top View



Grille Bracket - Side View



SITE PREPARATION

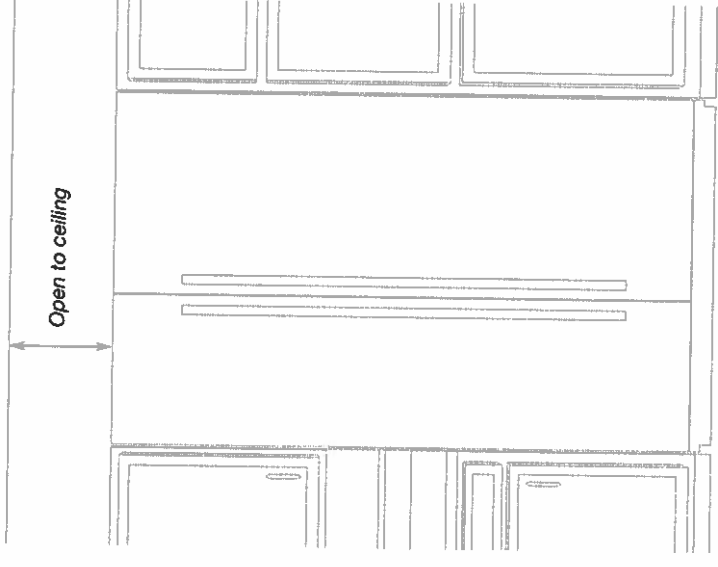
CABINET CUTOUT OPTIONS

AIRFLOW VENTING RECOMMENDATIONS

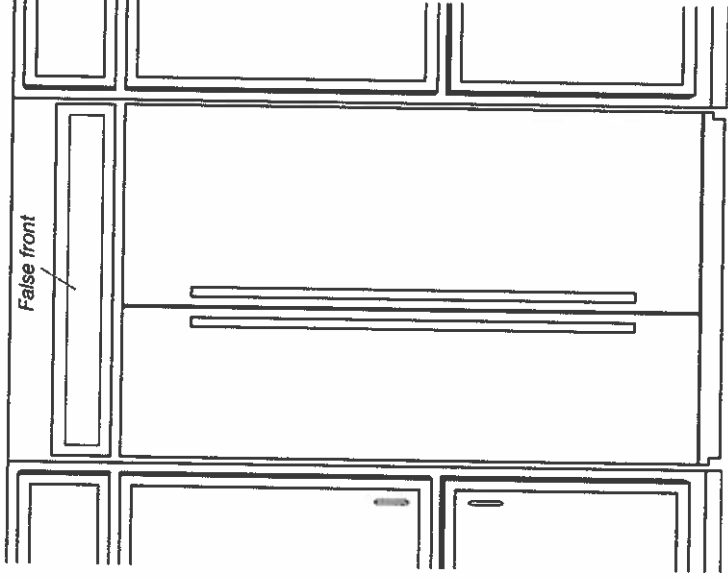
IMPORTANT:

- Armoire-style installations recommends a minimum of 1/8" (3.2 mm) of open space above the refrigerator. It is recommended that this space not be blocked in any way, including soffits.
- Models may be installed using either Option 1, Option 2 or option 3.

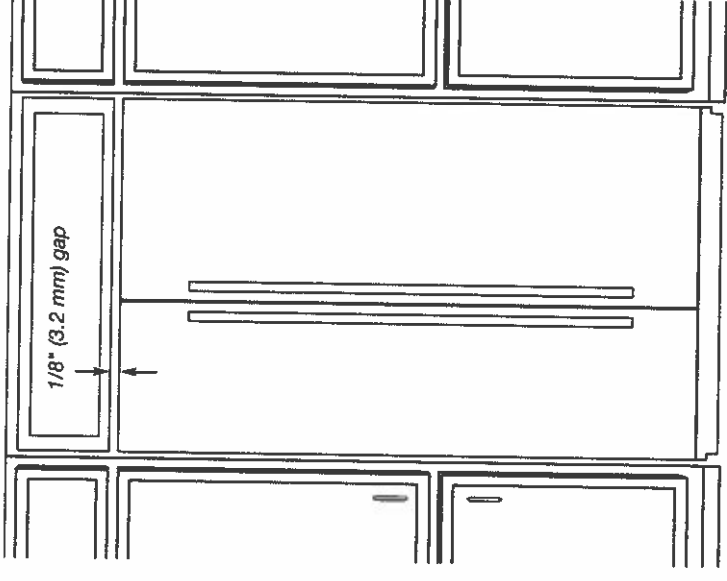
Option 1 - Open to Ceiling



Option 2 - False Front (cabinet face only)



Option 3 - Closed Soffit



SITE PREPARATION

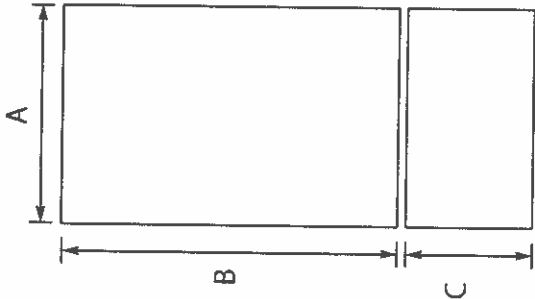
PANEL DIMENSIONS

BOTTOM MOUNT MODEL

!

Maximum allowable weights:

- Door panel - 60 lbs (27.2 kg)
- Drawer panel - 25 lbs (11.3 kg)



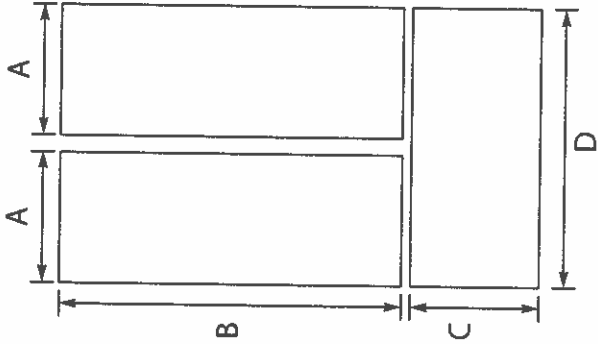
Legend	Model	Dimension
A	36"	35 ³ / ₄ " (90.81 cm)
B	36"	59 ¹ / ₈ " (150.2 cm)
C	36"	20 ¹ / ₂ " (52.07 cm)

FRENCH DOOR BOTTOM MOUNT MODELS

!

Maximum allowable weights:

- Door panel - 38 lbs (17.2 kg)
- Drawer panel (36" model) - 25 lbs (11.3 kg)
- Drawer panel (42" model) - 30 lbs (13.6 kg)



Legend	Model	Dimension
A	36"	17 ³ / ₄ " (45.24 cm)
B		59 ¹ / ₈ " (150.2 cm)
C		20 ¹ / ₂ " (52.07 cm)
D		35 ³ / ₄ " (90.81 cm)
A	42"	20 ³ / ₄ " (52.86 cm)
B		59 ¹ / ₈ " (150.2 cm)
C		20 ¹ / ₂ " (52.07 cm)
D		41 ³ / ₄ " (106.05 cm)

SIDE BY SIDE MODELS

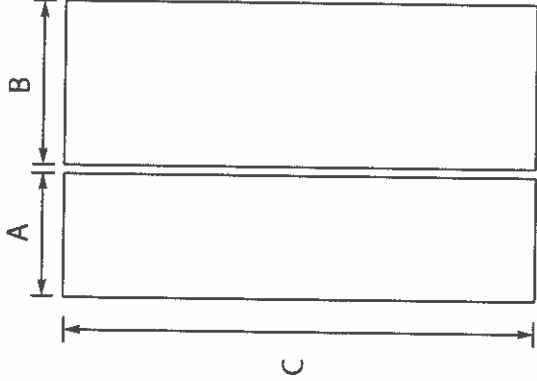
!

Maximum allowable weights (42" models):

- Refrigerator Door panel - 65 lbs (29.5 kg)
- Freezer Door panel - 49 lbs (22.2 kg)

Maximum allowable weights (48" models):

- Refrigerator Door panel - 66 lbs (29.9 kg)
- Freezer Door panel - 50 lbs (23 kg)



Legend	Model	Dimension
A	42"	17 ³ / ₄ " (45.24 cm)
B		23 ³ / ₄ " (60.48 cm)
C		81" (205.7 cm)
A	48"	20 ¹ / ₄ " (51.59 cm)
B		27 ¹ / ₄ " (69.37 cm)
C		81" (205.7 cm)

Lot 232-3

SM SR

REVEAL

WOLF

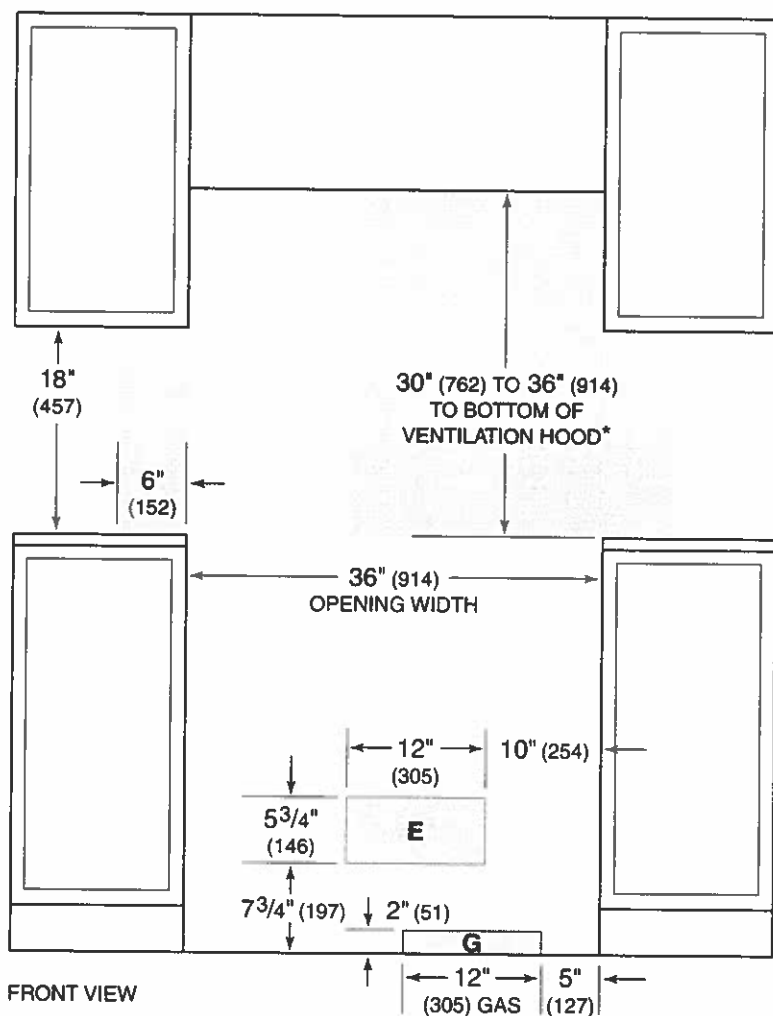
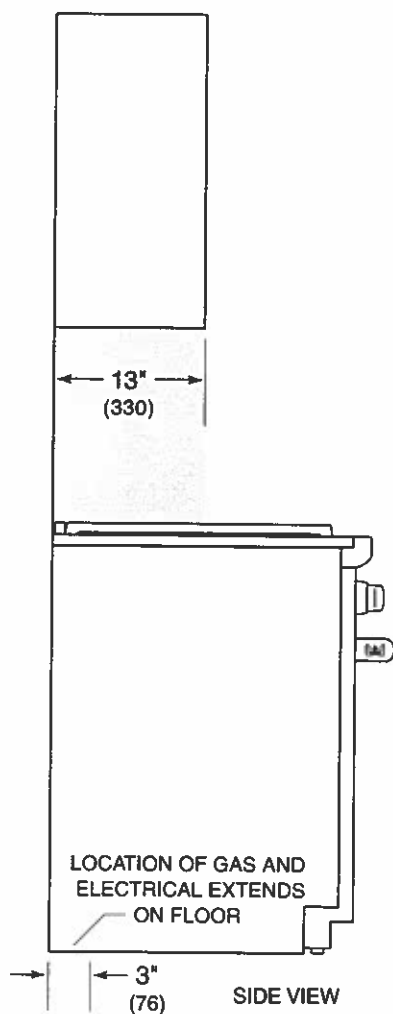
SUB-ZERO

COVE

Nov. 3, 22

Views

Single Model: GR366



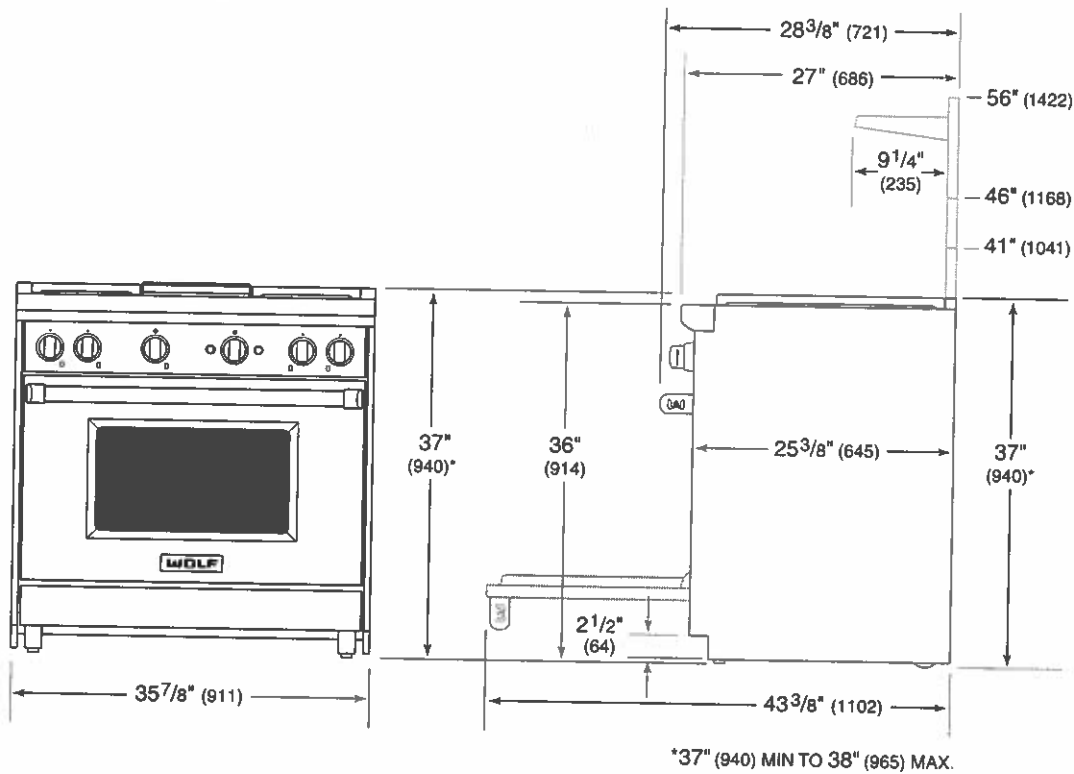
*Without ventilation hood, 42" (1067) minimum clearance countertop to combustible materials, charbroiler and GR488 require non-combustible materials.

NOTE: Shaded area above countertop indicates minimum clearance to combustible surfaces, combustible materials cannot be located within this area.

For island installation, 12" (305) minimum clearance back of range to combustible rear wall above countertop.

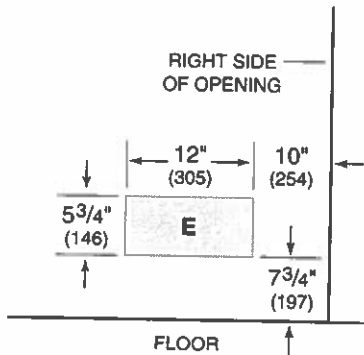
Overall Dimensions

Single Model: GR366



Electrical

Single Model: GR366



>

Electrical Supply	grounded, 110/120 VAC, 50/60 Hz
Electrical Service	15 amp dedicated circuit
Receptacle	3-prong grounding-type

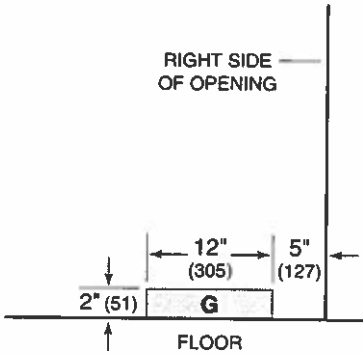
**WARNING**

Installation must comply with all applicable electrical codes.

Locate the electrical supply flush with the wall or floor. A separate circuit, servicing only this appliance is required.

Gas

Single Model: GR366



Gas Supply 3/4" ID line

Gas Inlet 1/2" NPT female

A gas supply line of 3/4" (19) rigid pipe must be provided to the range. If local codes permit, a certified, 3' (.9 m) long, 1/2" (13) or 3/4" (19) ID flexible metal appliance connector is recommended to connect the units 1/2" NPT female inlet to the gas supply line.

Wolf natural gas ranges will function up to 8,600' (2621 m) in altitude without adjustment.