

LOT 5-85, PH5 - APPLIANCES SPECS

Frigidaire Professional 18.6 Cu. Ft. Single-Door Upright Freezer - FPFU19F8WF

Dimensions: Width: 32.88" (83.5 cm) Height: 71.75" (182.2 cm) Depth: 26.63" (67.6 cm)

Frigidaire Professional 19 Cu. Ft. Single-Door Refrigerator – FPRU19F8WF

Dimensions: Width: 32.88" (83.5 cm) Height: 71.75" (182.2 cm) Depth: 26.63" (67.6 cm)



Frigidaire Professional 79" Louvered Dual Built-In Trim Kit - TRMKTEZ2LV79



KitchenAid 36" 6-Burner Commercial-Style Gas Range Top - KCGC506JSS

Dimensions: Width: 35.75" (90.8 cm) Height: 7.44" (18.9 cm) Depth: 27.88" (70.8 cm)



KitchenAid Top-Control Dishwasher with LED Lighting - KDPM704KPS

Dimensions: Width: 23.88" (60.7 cm) Height: 34.5" (87.6 cm) Depth: 26.75" (67.9 cm)



Whirlpool 46-Bottle Under-Counter Wine Cooler - WUW55X24HS

Dimensions: Width: 23.81" (60.5 cm) Height: 34.62" (87.9 cm) Depth: 23.75" (60.3 cm)



KitchenAid 30" Combination Wall Oven with Even-Heat™ True Convection - KOCE500ESS

Dimensions: Width: 30" (76.2 cm) Height: 42.5" (108.0 cm) Depth: 26.88" (68.3 cm)



LG WashTower™ with 5.2 Cu. Ft. Washer and 7.4 Cu. Ft. Dryer - WKEX200HBA

Dimensions: Width: 27" (68.6 cm) Height: 74.38" (188.9 cm) Depth: 30.38" (77.2 cm)



LG Smart Garment Styler - S3MFBN

Dimensions: Width: 17.5" (44.5 cm) Height: 72.75" (184.8 cm) Depth: 23" (58.4 cm)



Whirlpool 6' Nylon-Braided Deluxe Washer Fill Hoses - 8212638RP



Dundas Jafine ProFlex™ Dryer-to-Duct Connector Kit and 4" Metal Worm Gear Clamps Package

Dimensions: Width: 7.19" (18.3 cm) Height: 8.88" (22.6 cm) Depth: 4.5" (11.4 cm)



SU 909

Code: SU90934X, SU90946X, SU90955X

Motor: Dual Motor Aluminium die-cast housing 1100 CFM

Pressure: 800 Pa

Noise level: 66 dBA/5.1 sones

Lighting: 2x4W Led spot for 34" and 46"

4x4W Led spot for 55"

Control Panel: Chromed push button 4 Speeds + timer +light switch

Grease Filter: Commercial style baffle filters

Air Outlet: 8" round

Discharge: Vertical and horizontal

CUT OUT:

32" 15/32 x 16" 1/8 SU909 34" version

44" 23/32 x 16" 1/8 SU909 46" version

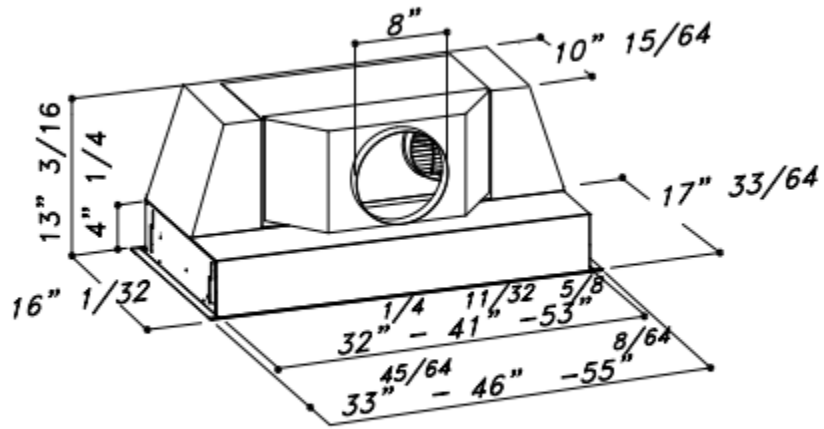
53" 3/4 x 16" 1/8 SU909 55" version

ACCESSORIES: Charcoal filters:

KF7 (Order 2 pcs for SU909 34" version)

KF7 (Order 3 pcs for SU909 46"/55" version)

Cod. 60080477002





19 Cu. Ft. Single-Door Refrigerator

All Refrigerator

Available Products: FPRU19F8WF

Available Colors: Stainless Steel

Version: 08/22

**LOT 5-85, PH5
2 OF THESE -
SIDE BY SIDE**

**Frigidaire Professional 79" Louvered Dual Built-In
Trim Kit - TRMKTEZ2LV79**

Product Specifications

Refrigerator

Air Filter	Yes
Crisper Color	Smokey
Door Bin Color	Smokey
Humidity Controls	Automatic
Interior Lighting	LED
Shelf Material	Glass
Water Filter	Yes
Number of Other Door Bins	4
Total Number of Door Bins	4
Number of Adjustable Shelves	2
Number of Fixed Shelves	1
Number of Pull Out Shelves	1
Number of Crispers	2

Dimensions and Volume

Height With Hinge	72 1/2"
Height Without Hinge	71 1/2"
Width of Cabinet	32 7/8"
Depth With Door	27"
Depth With Door 90° Open	58 1/4"
Fresh Food Capacity	18.9 Cu. Ft.

General Specifications

Annual Energy	301 kWh
Condenser Type	Dynamic
Cooling System	Single Evaporator
Leveling Legs	Yes
Prop 65 Label	Yes
Refrigerant Type	R-600A
Warranty - Labor	1 Year
Warranty - Parts	1 Year

Safety Certifications and Approvals

CSA Listed	Yes
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Controls

Air Filter Indicator	Yes
Digital Display	Yes
Door Ajar Alarm	Yes
Power Failure Alarm	Yes
Sabbath Mode	Yes
Vacation Mode	Yes
Water Filter Indicator	Yes

Electrical Specifications

Minimum Circuit Required	15 Amps
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Performance Certifications and Approvals

ENERGY STAR Certified	Yes
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Installation Diagram



Recommended cutout size for kitchen cabinets:

Height: 75" +/- 0.06"
Width: 66.25" +/- 0.032"
Depth: 25.25" minimum



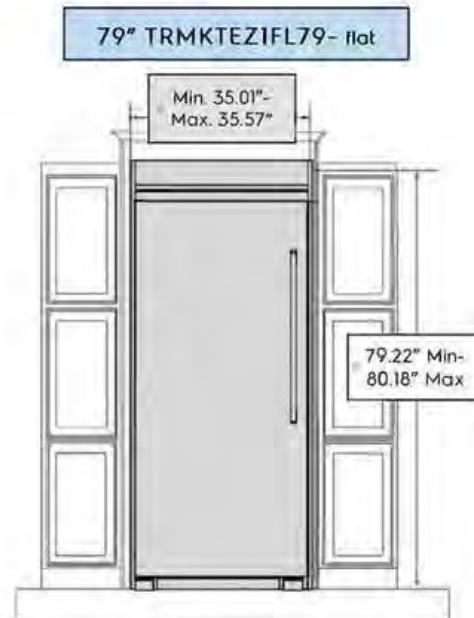
Recommended cutout size for kitchen cabinets:

Height: 79" +/- 0.06"
Width: 66.25" +/- 0.032"
Depth: 25.25" minimum



Recommended cutout size for kitchen cabinets:

Height: 79" +/- 0.06"
Width: 66.25" +/- 0.032"
Depth: 25.25" minimum



Recommended cutout size for kitchen cabinets:

Height: 79" +/- 0.06"
Width: 33" +/- 0.032"
Depth: 25.25" minimum

* Denotes trim kit dimensions only

** For replacement business, we can accommodate a 66 inch cutout width, but it will be a very tight fit.

DIMENSIONS

1 of 12

RANGE HOOD - 36" (91.4 CM) AND 48" (121.9 CM)

PRODUCT MODEL NUMBERS: KVWC956KSS and KVWC958KSS

WARNING: To reduce the risk of fire, electric shock, or injury to persons, read the IMPORTANT SAFETY INSTRUCTIONS, located in your appliance's Owner's Manual, before operating this appliance.

Electrical Requirements:

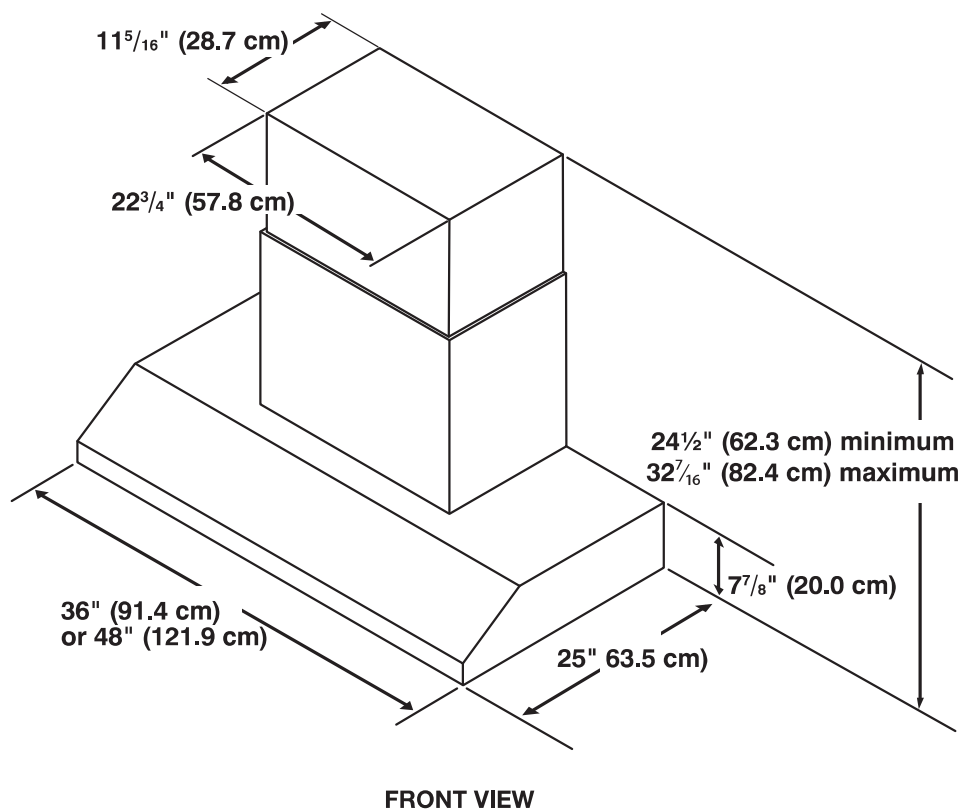
■ A 120 V, 60 Hz, AC only, 15 A, fused electrical circuit is required.

■ If the house has aluminum wiring, follow the procedure below:

Connect the aluminum wiring using special connectors and/or tools designed and UL listed for joining copper to aluminum.

Follow the electrical connector manufacturer's recommended procedure. Aluminum/copper connection must conform with local codes and industry accepted wiring practices.

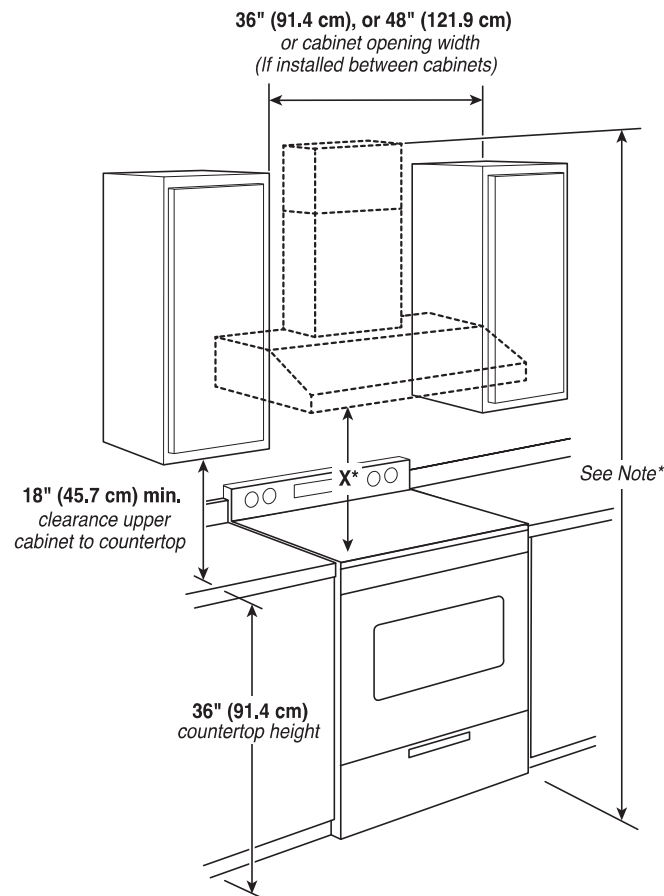
PRODUCT DIMENSIONS



KitchenAid®

RANGE HOOD - 36" (91.4 CM) AND 48" (121.9 CM)

INSTALLATION DIMENSIONS



IMPORTANT:

Minimum distance "X": 24" (61 cm) from electric cooking surfaces

Minimum distance "X": 30" (76.2 cm) from gas cooking surfaces

The chimneys can be adjusted for ceilings between 8' 2³/₈" (2.5 m) and 8' 10⁵/₁₆" (2.7 m) when mounted at 30" (76.2 cm) height over a gas cooking surface.

And the chimneys can be adjusted for ceilings between 7' 8³/₈" (2.4 m) and 8' 4⁵/₁₆" (2.55 m) when mounted at 24" (61 cm) height over electric cooking surface.

***NOTE:** The range hood chimneys are adjustable and designed to meet varying ceiling or soffit heights depending on the distance "X" between the bottom of the range hood and the cooking surface. For higher ceilings, an Extension Kit Part Number EXTKIT20ES is available from your dealer or an authorized parts distributor. The chimney extension replaces the upper chimney shipped with the range hood.

VENTING REQUIREMENTS

- Vent system must terminate to the outdoors.
- Do not terminate the vent system in an attic or other enclosed area.
- Do not use a 4" (10.2 cm) laundry-type wall cap.
- Use metal vent only. Rigid metal vent is recommended. Plastic or metal foil vent is not recommended.
- The length of vent system and number of elbows should be kept to a minimum to provide efficient performance.

RANGE HOOD - 36" (91.4 CM) AND 48" (121.9 CM)

For the most efficient and quiet operation:

- Use no more than three 90° elbows.
- Make sure there is a minimum of 24" (61.0 cm) of straight vent between the elbows if more than 1 elbow is used.
- Do not install 2 elbows together.
- Use clamps to seal all joints in the vent system.
- The vent system must have a damper. If roof or wall cap has a damper, do not use damper supplied with the range hood.
- Use caulking to seal exterior wall or roof opening around the cap.
- The size of the vent should be uniform.

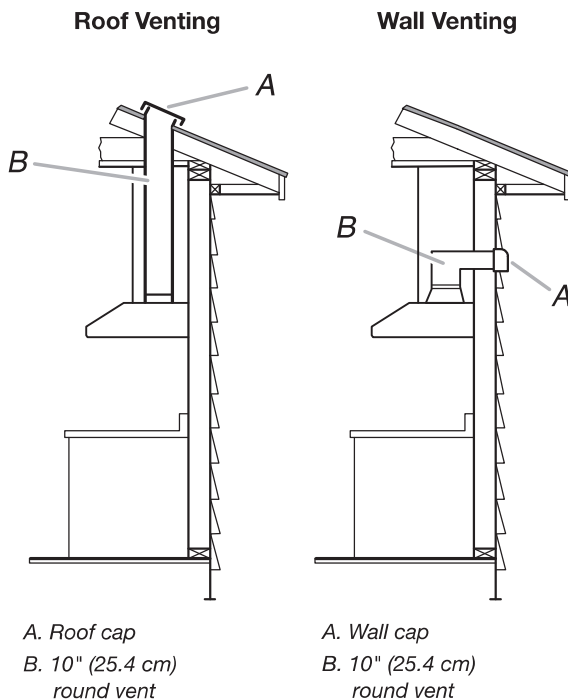
Venting Methods

Typical Internal Blower Motor System Venting Installations

A 10" (25.4 cm) round vent system is needed for installation (not included). The hood exhaust opening is 10" (25.4 cm) round.

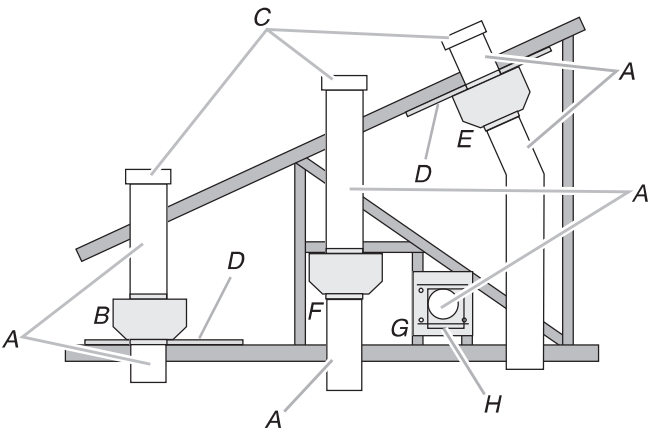
NOTE: Flexible vent is not recommended. Flexible vent creates back pressure and air turbulence that greatly reduce performance.

Vent system can terminate either through the roof or wall. To vent through the wall, a 90° elbow is needed.



RANGE HOOD - 36" (91.4 CM) AND 48" (121.9 CM)

Typical In-line Blower Motor System Venting Installations



- A. 10" (25.4 cm) round vent
- B. Mount on top of ceiling joists.
- C. Roof caps
- D. Plywood (optional for some installations)
- E. Mount on underside of roof rafters.
- F. Mount from cross-members tied to trusses.
- G. Duct horizontal; mount to cross-members tied to trusses.
- H. Wall cap

Calculating Vent System Length

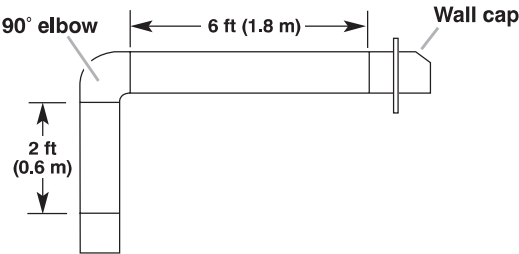
To calculate the length of the system you need, add the equivalent feet (meters) for each vent piece used in the system.

Vent Piece	Equivalent Length
45° elbow	2.5 ft (0.8 m)
90° elbow	5.0 ft (1.5 m)



The maximum equivalent vent lengths are:
10" (25.4 cm) round vents - 60 ft (18.3 m)

Example vent system



The following example falls within the maximum recommended vent length.

1 - 90° elbow	= 5.0 ft (1.5 m)
1 - wall cap	= 0.0 ft (0.0 m)
8 ft (2.4 m) straight	= 8.0 ft (2.4 m)
Length of system	= 13.0 ft (3.9 m)



KITCHENAID® COMMERCIAL-STYLE GAS COOKTOP

Use & Care Guide

For questions about features, operation/performance, parts, accessories or service, call: **1-800-422-1230**,
or visit our website at **www.kitchenaid.com**

In Canada, for assistance, installation and service, call: **1-800-807-6777**
or visit our website at **www.kitchenaid.ca**.

TABLE DE CUISSON À GAZ DE STYLE COMMERCIAL DE KITCHENAID®

Guide d'utilisation et d'entretien

Pour des questions concernant les caractéristiques, le fonctionnement, la performance, les pièces, accessoires ou pour une
intervention de dépannage, composer le **1-800-422-1230** ou consulter **www.kitchenaid.com**

Au Canada, pour assistance, installation ou service composez le **1-800-807-6777**
ou visitez notre site web à **www.kitchenaid.ca**.

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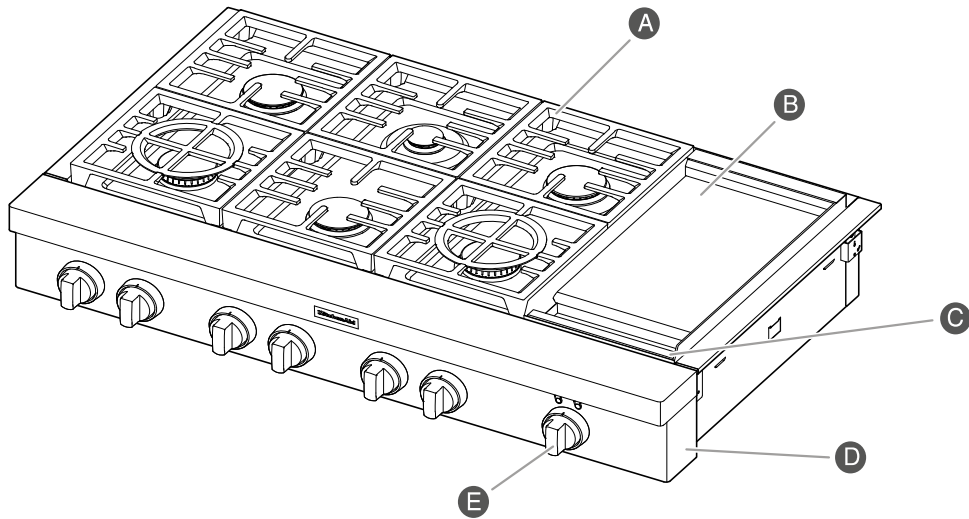
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These instructions cover several different models. The cooktop you have purchased may have some or all of the items listed. The locations and appearances of the features shown here may not match those of your model.

COOKTOP



48" (121.9 cm) cooktop shown*

- A Cooktop grate**
- B Electric griddle (on some models)**
- C Drip tray (on griddle models)**
- D Console panel**
- E Cooktop knobs**

*Cooktop configuration may differ.



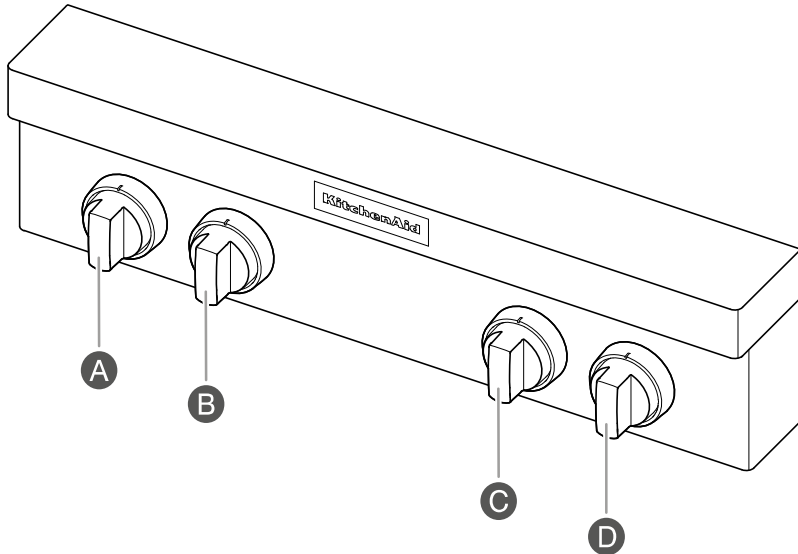
PARTS AND FEATURES

CONTROL KNOBS

The cooktop features are accessed through the cooktop knobs.

30" (76.2 CM)

Cooktop Knobs

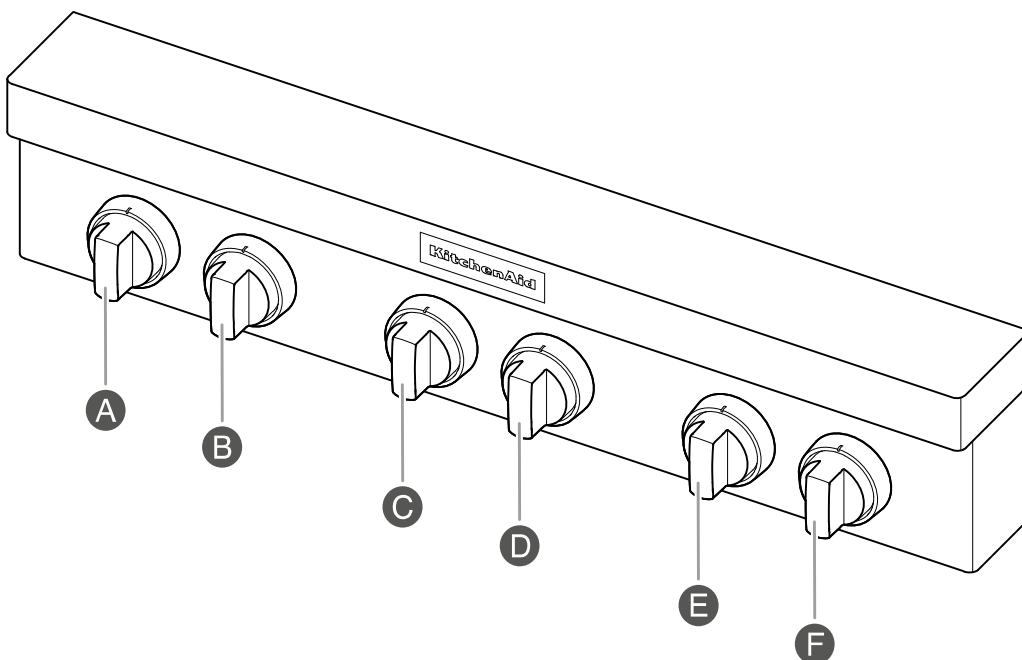


- A** Left Rear Knob
- B** Left Front Knob
- C** Right Rear Knob
- D** Right Front Knob

NOTE: Cooktop configuration, features, and controls may differ.

36" (91.4 CM)

Cooktop Knobs



- A** Left Rear Knob
- B** Left Front Knob
- C** Center Rear Knob
- D** Center Front Knob
- E** Right Rear Knob
- F** Right Front Knob

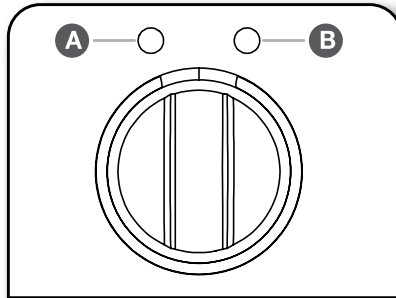
NOTE: Cooktop configuration, features, and controls may differ.



COOKTOP FEATURES

The right griddle indicator light shows that there is power applied to the griddle.

The left griddle indicator light blinks to show that the griddle is preheating. When preheat is complete, the left griddle indicator lights solid.



- A Griddle Preheat Light**
- B Griddle Cooktop ON Light**

Cooking Chart

The settings and times are guidelines only and may need to be adjusted for individual tastes.

FOOD ITEM	TEMPERATURE	COOK TIME (IN MINUTES)
Toast/Pancakes	350°F (175°C)	4-10
Eggs	250°F (120°C)	7-10
Meats	350°F (175°C)	10-20
Potatoes	350-450°F (175-230°C)	10-20
Fish	250-350°F (120-175°C)	8-15



USING YOUR COOKTOP

LIGHT INDICATORS, BEHAVIORS AND CONTROLS

The indicator lights illuminate and blink to show the status of the unit.

FUNCTION	USE AND LIGHT BEHAVIOR
Griddle Power Indicator Light (on 48" models only)	Solid Blue Light The griddle power indicator light illuminates blue when the griddle is powered on.
Griddle Preheat Light (on 48" models only)	Blinking Blue Light The griddle preheat light flashes blue while the griddle is preheating. Once preheat temperature has been reached, the indicator light turns solid blue.

BUILT-IN ELECTRIC MICROWAVE/OVEN COMBINATION OWNER'S MANUAL ENSEMBLE FOUR ÉLECTRIQUE/FOUR À MICROONDES ENCASTRÉ MANUEL DU PROPRIÉTAIRE COMBINACIÓN DE MICROONDAS/HORNO ELÉCTRICO INTEGRADOS MANUAL DEL PROPIETARIO

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BUILT-IN MICROWAVE/OVEN COMBINATION SAFETY	SÉCURITÉ DE L'ENSEMBLE FOUR ÉLECTRIQUE/FOUR À MICRO- ONDES ENCASTRÉ	SEGURIDAD DE LA COMBINACIÓN DE HORNO DE MICROONDAS/ HORNO INTEGRADO
Built-In Microwave/Oven	Sécurité de l'ensemble four électrique/four à micro-ondes encastré	Seguridad de la combinación de horno de microondas/horno integrado
MICROWAVE OVEN MAINTENANCE AND CARE	ENTRETIEN ET RÉPARATION DU FOUR À MICRO-ONDES	MANTENIMIENTO Y CUIDADO DEL HORNO MICROONDAS
General Cleaning	Nettoyage général	Limpieza general
Self-Cleaning Cycle	Programme d'autonettoyage	Ciclo de autolimpieza
Steam Clean (On Some Models)	Steam Clean (nettoyage à la vapeur) (sur certains modèles)	Steam Clean (Limpieza con vapor) (en algunos modelos)
INSTALLATION INSTRUCTIONS	INSTRUCTIONS D'INSTALLATION	INSTRUCCIONES DE INSTALACIÓN
REQUIREMENTS	SPÉCIFICATIONS	REQUISITOS
Tools and Parts	Outils et pièces	Herramientas y piezas
Location Requirements	Exigences d'emplacement	Requisitos de ubicación
Electrical Requirements	Spécifications électriques	Requisitos eléctricos
INSTALLATIONS	INSTALLATION	INSTALACIONES
Prepare Built-In Oven	Préparer le four encastré	Preparación del horno empotrado
Remove Oven Door(s)	Enlever la/les porte(s) du four	Retire las puertas del horno
Replace Oven Door(s)	Réinstallation de la/des porte(s) du four	Vuelva a colocar las puertas del horno
Make Electrical Connection	Raccordement électrique	Hacer la conexión eléctrica
Install Oven	Installation du four	Para instalar el horno
Complete Installation	Achever l'installation	Finalización de la instalación

IMPORTANT:

Save for local electrical inspector's use.

IMPORTANT :

À conserver pour consultation par l'inspecteur local des installations électriques.

IMPORTANTE:

Guarde para tener a disposición del inspector de electricidad local.

To Steam Clean:

1. Open the oven door of the selected oven and remove all racks and accessories from the oven cavity.
2. Pour 10 oz (295.7 mL) of distilled or filtered water into the oven bottom. Then close the oven door.
3. Touch the Tools keypad.
On double-oven models: Select Upper Cavity or Lower Cavity.
4. Select STEAM CLEAN.
5. Select START.
6. After approximately 1 hour, a tone will sound to signal the end of the cycle. Touch the Oven Cancel keypad for single oven models and the Upper/Lower keypad for double oven models to clear the display.
7. When the oven is completely cooled, remove any excess water with a sponge or cloth and wipe down oven interior. If needed, use a non-scratch copper scrubbing pad to remove stubborn soils.

INSTALLATION INSTRUCTIONS REQUIREMENTS

Tools and Parts

Gather the required tools and parts before starting installation. Read and follow the instructions provided with any tools listed here

Tools Needed

- Phillips screwdriver
- Measuring tape
- Hand or electric drill (for wall cabinet installations)
- 1" (2.5 cm) drill bit (for wall cabinet installations)
- Level
- Flat-blade screwdriver

Parts Supplied

- #8-14 x 3/4" (1.9 cm) screws (2)
- #8-18 x 3/8" (9.5 mm) screws - bottom vent shield (2)
- #8-18 x 3/8" (9.5 mm) screws - bottom vent trim (2)
- #8-18 x 3/8" (9.5 mm) screws - plastic feet (4)
- Rear feet (2)
- Front feet (2)
- Bottom vent shield
- Bottom vent trim

Check local codes. Check existing electrical supply. See the "Electrical Requirements" section.

It is recommended that all electrical connections be made by a licensed, qualified electrical installer

NOTE: Be sure to purchase only whirlpool factory-certified parts and accessories for your appliance. Your installation may require additional parts. To order, refer to the contact information referenced in your Quick Start Guide.

Location Requirements

IMPORTANT: Observe all governing codes and ordinances.

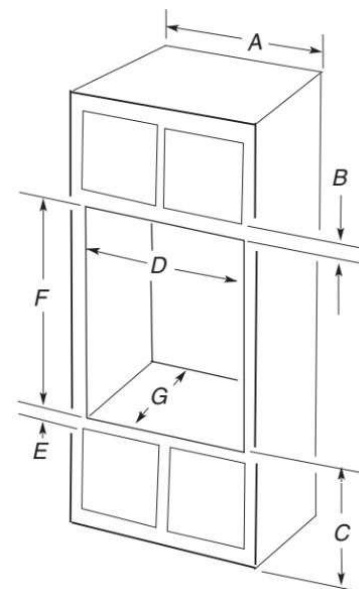
- Cabinet opening dimensions that are shown must be used. Given dimensions provide minimum clearance with oven.
- Recessed installation area must provide complete enclosure around the recessed portion of the oven.
- Grounded electrical supply is required. See "Electrical Requirements" section.

- Electrical supply junction box should be located 3" (7.6 cm) maximum below the support surface when the oven is installed in a wall cabinet. A 1" (2.5 cm) minimum diameter hole should have been drilled in the right rear or left rear corner of the support surface to pass the appliance cable through to the junction box.

- Oven support surface must be solid, level and flush with bottom of cabinet cutout. Floor must be able to support a total weight (microwave and built-in oven) of 208 lbs (95 kg) for 27" (68.6 cm) models or 249 lbs (113 kg) for 30" (76.2 cm) models.

IMPORTANT: To avoid damage to your cabinets, check with your builder or cabinet supplier to make sure that the materials used will not discolor, delaminate or sustain other damage. This oven has been designed in accordance with the requirements of UL and CSA International and complies with the maximum allowable wood cabinet temperatures of 194°F (90°C).

Cabinet Dimensions — Built-in Microwave/Oven Combination Standard Installation



27" (68.6 cm) models

- A. 27" (68.6 cm) minimum cabinet width
- B. 1 1/4" (3.2 cm) top of cutout to bottom of upper cabinet door
- C. 19 1/4" (48.9 cm) bottom of cutout to floor is recommended. 7"-19 1/4" (17.8-48.9 cm) bottom of cutout to floor is acceptable.
- D. 25 1/2" minimum (64.8 cm) cutout width
- E. 1 1/2" (3.8 cm) minimum bottom of cutout to top of cabinet door
- F. 41 5/16" (105 cm)* recommended cutout height
- G. 24" (60.7 cm) cutout depth

30" (76.2 cm) models

- A. 30" (76.2 cm) minimum cabinet width
- B. 1 1/4" (3.2 cm) top of cutout to bottom of upper cabinet door
- C. 19 1/4" (48.9 cm) bottom of cutout to floor is recommended. 7"-19 1/4" (17.8-48.9 cm) bottom of cutout to floor is acceptable.
- D. 28 1/2" (72.4 cm) minimum cutout width
- E. 1 1/2" (3.8 cm) minimum bottom of cutout to top of cabinet door
- F. 41 5/16" (105 cm)* recommended cutout height
- G. 24" (60.7 cm) cutout depth

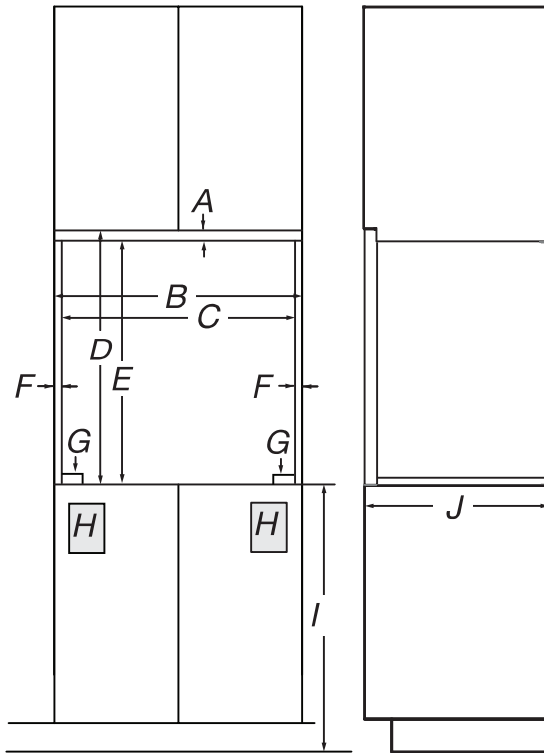
***NOTE:** The cutout height can be between 41 1/8" (104.5 cm) and 41 1/2" (105.6 cm) for microwave/oven combination.

Flush Installation

A 25" (63.5 cm) minimum cutout depth is required.

These dimensions will result in a 1/4" (6 mm) reveal on the top, a 1/4" (6 mm) reveal on the sides, and a 1/8" (3 mm) reveal on the bottom of the wall oven.

The front face of the cleats and platform will be visible and should be treated as a finished surface.



Front View

Side View

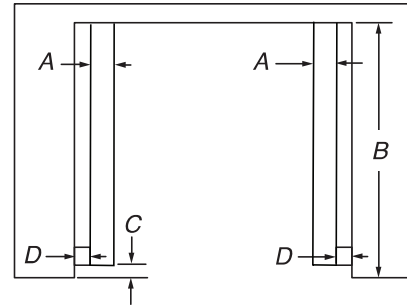
27" (68.6 cm) models

- A. 5/8" (1.6 cm) top cleat*
- B. 27 1/4" (69.2 cm) minimum width of flush inset cutout
- C. 25 7/8" (65.7 cm) minimum width of opening
- D. 43 1/2" (109.5 cm) minimum height of flush inset cutout
- E. 42 1/2" (107.9 cm) recommended cutout height
- F. 11/16" (1.7 cm) side cleat*
- G. 1/2" x 2" (1.3 cm x 5.1 cm) spacer the entire depth of the cutout*
- H. Recommended junction box location
- I. 4 5/8" — 19 1/4" (11.7 - 48.9 cm) bottom of cutout to floor
- J. 25" (63.5 cm) minimum depth of cutout

30" (76.2 cm) models

- A. 5/8" (1.6 cm) top cleat*
- B. 30 1/4" (76.8 cm) minimum width of flush inset cutout
- C. 28 7/8" (73.3 cm) minimum width of opening
- D. 43 1/8" (109.5 cm) minimum height of flush inset cutout
- E. 42 1/2" (107.9 cm) recommended cutout height
- F. 11/16" (1.7 cm) side cleat*
- G. 1/2" x 2" (1.3 cm x 5.1 cm) spacer the entire depth of the cutout*
- H. Recommended junction box location
- I. 4 5/8" — 19 1/4" (11.7 - 48.9 cm) bottom of cutout to floor
- J. 25" (63.5 cm) minimum depth of cutout

* Cleats and spacers must be recessed 1 3/8" (3.5 cm) from the front of the cabinet.



Top View

27" (68.6 cm) models

- A. 1/2" x 2" (1.3 cm x 5.1 cm) spacer the entire depth of the cutout*
- B. 25" (63.5 cm) depth of cutout
- C. 1 1/2" (3.5 cm) recess from front of cabinet
- D. 11/16" (1.7 cm) side cleat*

30" (76.2 cm) models

- A. 1/2" x 2" (1.3 cm x 5.1 cm) spacer the entire depth of the cutout*
- B. 25" (63.5 cm) depth of cutout
- C. 1 1/2" (3.5 cm) recess from front of cabinet
- D. 11/16" (1.7 cm) side cleat*

* Cleats and spacers must be recessed 1 3/8" (3.5 cm) from the front of the cabinet.

Electrical Requirements

If codes permit and a separate ground wire is used, it is recommended that a qualified electrical installer determine that the ground path and the wire gauge are in accordance with local codes.

Check with a qualified electrical installer if you are not sure the oven is properly grounded.

This oven must be connected to a grounded metal, permanent wiring system.

Be sure that the electrical connection and wire size are adequate and in conformance with the National Electrical Code, ANSI/NFPA 70-latest edition or CSA Standards C22.1-94, Canadian Electrical Code, Part 1 and C22.2 No. O-M91-latest edition, and all local codes and ordinances.

A copy of the above code standards can be obtained from:

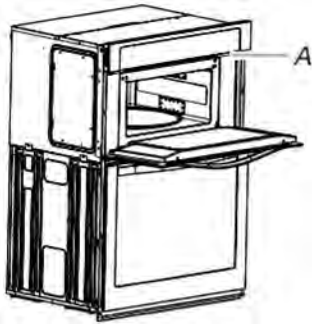
National Fire Protection Association
1 Batterymarch Park
Quincy, MA 02169-7471

CSA International
8501 East Pleasant Valley Road
Cleveland, OH 44131-5575

Electrical Connection

To properly install your oven, you must determine the type of electrical connection you will be using and follow the instructions provided for it here.

- Oven must be connected to the proper electrical voltage, amperage, and frequency as specified on the model/serial/rating plate. See the following illustration.



A. Model/serial/rating plate

- Models rated from 7.3 to 9.6 kW at 240 V (6.3 to 8.3 kW at 208 V) require a separate 40 A circuit. Models rated from 4.9 to 7.2 kW at 240 V (4.3 to 6.2 kW at 208 V) require a separate 30 A circuit. Models rated at 4.8 kW and below at 240 V (4.2 kW and below at 208 V) require a separate 20 A circuit.
- A circuit breaker is recommended.
- Connect directly to the fused disconnect (or circuit breaker box) through flexible, armored or nonmetallic sheathed, copper cable (with grounding wire). See the "Make Electrical Connection" section.
- Flexible conduit from the oven should be connected directly to the junction box.
- Do not cut the conduit. The length of conduit provided is for serviceability of the oven.
- A UL listed or CSA approved conduit connector must be provided.
- If the house has aluminum wiring, follow the procedure below:
Connect the aluminum wiring using special connectors and/or tools designed and UL listed for joining copper to aluminum.
Follow the electrical connector manufacturer's recommended procedure. Aluminum/copper connection must conform with local codes and industry accepted wiring practices.
Be sure that the electrical connection and wire size are adequate and in conformance with the National Electrical Code, ANSI/ NFPA 70-latest edition or CSA Standards C22.1-94, Canadian Electrical Code, Part 1 and C22.2 No. 0-M91-latest edition, and all local codes and ordinances. A copy of the above code standards can be obtained from: National Fire Protection Association 1 Batterymarch Park Quincy, MA 02169-7471 CSA International 8501 East Pleasant Valley Road Cleveland, OH 44131-5575.

INSTALLATIONS

Prepare Built-In Oven

1. Decide on the final location for the oven. Avoid drilling or cutting into house wiring during installation.

⚠ WARNING

Excessive Weight Hazard

Use two or more people to move and install or uninstall appliance.

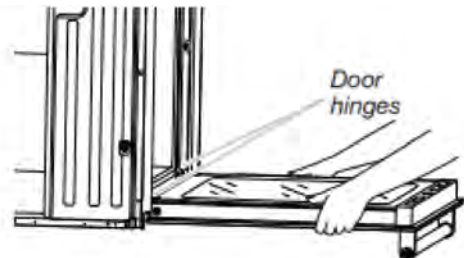
Failure to do so can result in back or other injury.

2. To avoid floor damage, set the oven onto cardboard prior to installation. Do not use handle or any portion of the front frame for lifting.
3. Remember to remove bottom vent from the foam packing on top of oven.
4. Remove the shipping materials and tape from the oven. Remember to keep the corner posts and other materials that may be needed for installation.
5. Remove the hardware package from inside the bag containing literature.
6. Remove and set aside racks and other parts from inside the oven.
7. Move oven and cardboard close to the oven's final location.

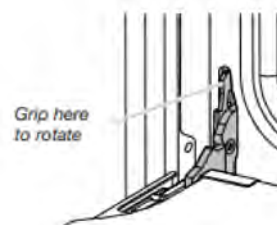
Remove Oven Door(s)

IMPORTANT: Use 2 hands to remove oven door. For double ovens, repeat the process for each door.

1. Prior to removing the oven door, prepare a surface where you will place it. This surface should be flat and covered with a soft blanket, or use the corner posts from your packaging material.
2. Fully open the oven door.



3. Locate the oven door hinge locks in both corners of the oven door, and rotate the hinge locks toward the oven door to the unlocked position. If the door hinge lock is not rotated fully (see illustration B), the door will not remove properly.



A. Oven door hinge lock in locked position



B. Oven door hinge lock in unlocked position

Make Electrical Connection

IMPORTANT: For Flush installation before making electrical connection, the oven feet need to be installed to allow a microwave/oven combination to be installed in a recommended cutout height of 42 1/2" (107.9 cm). Please contact service for feet to be shipped to you free of charge.

⚠ WARNING



Electrical Shock Hazard

Disconnect power before servicing.

Use 8 gauge copper wire.

Electrically ground oven.

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

This oven is manufactured with a neutral (white) power supply wire and a cabinet-connected green (or bare) ground wire twisted together.

1. Disconnect power.
2. Feed the flexible conduit from the oven through the opening in the cabinet.
3. Remove junction box cover, if it is present.
4. Install a UL listed or CSA approved conduit connector to the junction box.



A. UL listed or CSA approved conduit connector

5. Route the flexible conduit from the oven to the junction box through a UL listed or CSA approved conduit connector.
6. Tighten screws on conduit connector.
7. See "Electrical Connection Options Chart" to complete installation for your type of electrical connection.

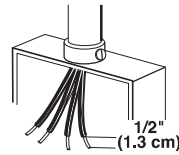
Electrical Connection Options Chart

If your home has:

Go to section:

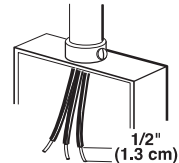
4-wire

4-Wire Cable from Home Power Supply



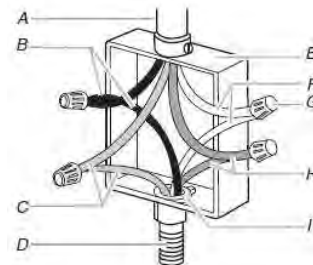
3-wire

3-Wire Cable from Home Power Supply



4-Wire Cable from Home Power Supply

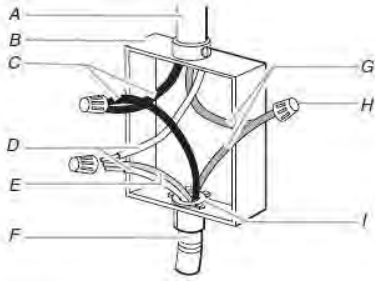
IMPORTANT: Use the 4-wire cable from home power supply in the U.S. where local codes do not allow grounding through neutral, New Branch circuit installations (1996 NEC), mobile homes and recreational vehicles, new construction and in Canada.



- | | |
|--------------------------------------|--|
| A. Cable from home power supply | F. White wires |
| B. Black wires | G. UL listed wire connectors |
| C. Red wires | H. Green (or bare) ground wires |
| D. 4-wire flexible conduit from oven | I. UL listed or CSA approved conduit connector |
| E. Junction box | |
1. Connect the 2 black wires (B) together using a UL listed wire connector.
 2. Connect the 2 red wires (C) together using a UL listed wire connector.
 3. Untwist white wire from green (or bare) ground wire coming from the oven.
 4. Connect the 2 white wires (F) together using a UL listed wire connector.
 5. Connect the green (or bare) ground wire (H) from the oven cable to the green (or bare) ground wire (in the junction box) using a UL listed wire connector.
 6. Install junction box cover.

3-Wire Cable from Home Power Supply – U.S. Only

IMPORTANT: Use the 3-wire cable from home power supply where local codes permit a 3-wire connection.



- | | |
|--|--|
| A. Cable from home power supply | F. 4-wire flexible conduit from oven |
| B. Junction box | G. Red wires |
| C. Black wires | H. UL listed wire connectors |
| D. White wires | I. UL listed or CSA approved conduit connector |
| E. Green (or bare) ground wire (from oven) | |

1. Connect the 2 black wires (C) together using a UL listed wire connector.
2. Connect the 2 white wires (D) and the green (or bare) ground wire (of the oven cable) using a UL listed wire connector.
3. Connect the 2 red wires (G) together using a UL listed wire connector.
4. Install junction box cover.

Install Oven

1. Using two or more people, lift oven partially into cabinet cutout. Use the oven opening as an area to grip.
NOTE: Push against seal area of oven front frame when pushing oven into cabinet. Do not push against outside edges.



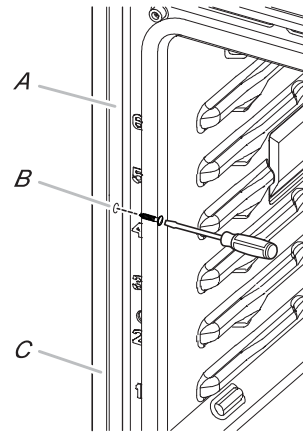
2. Push against the seal area of the front frame to push the oven into the cabinet until the back surface of the front frame touches the front wall of the cabinet.



3. Push oven completely into cabinet and center oven into cabinet cutout.

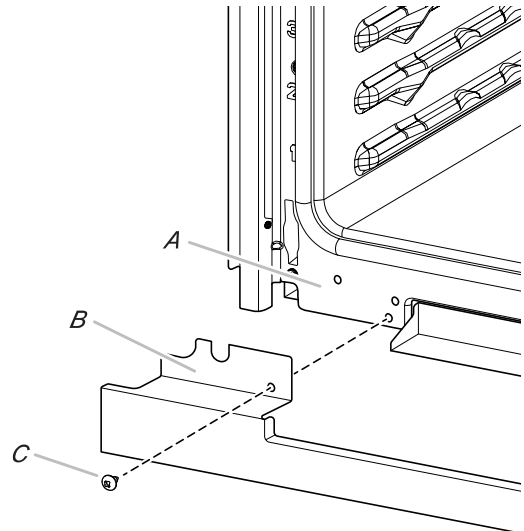
4. Securely fasten the oven to the cabinet using the #8-14 x 3/4" screws provided.

Insert the screws through hole in black trim aligning with hole in oven frame. Do not overtighten screws.



- A. Oven frame
B. Side trim hole
C. Side trim piece

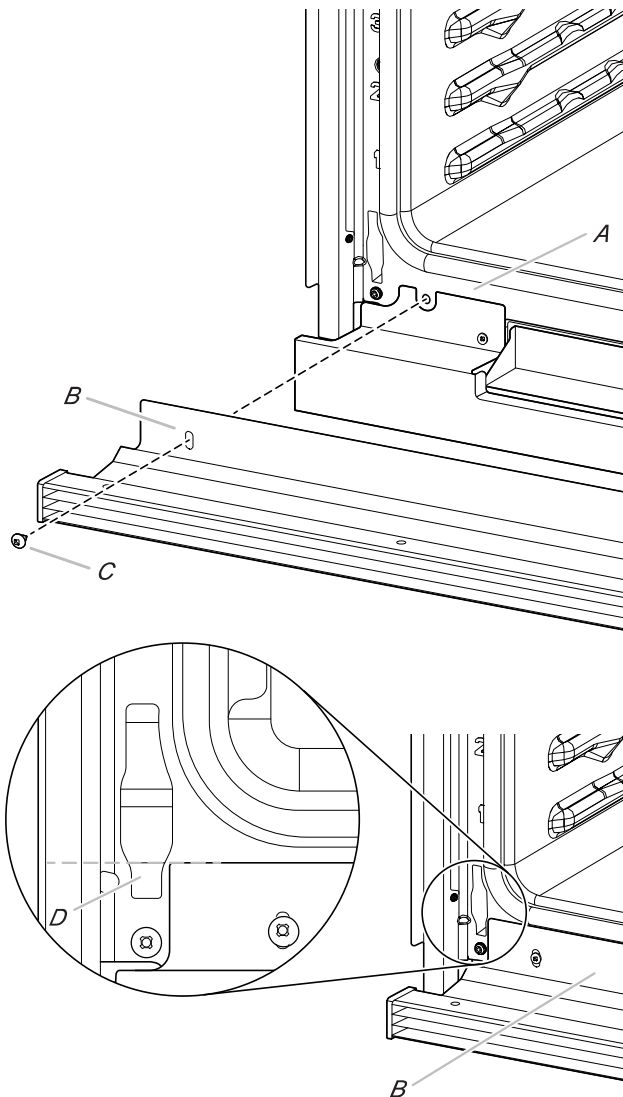
5. The bottom vent trim and bottom vent shield are shipped in the foam packing at the top of the oven.
 - Align bottom vent shield tab (B) with oven frame (A) as shown.
 - Using one #8-18 x 3/8" (9.5 mm) screw (C) on each side of the bottom vent shield tab (B), fasten the vent securely to the oven frame (A).



- A. Oven frame
B. Bottom vent shield tab
C. #8-18 x 3/8" screws

6. After the bottom vent shield is installed.

- Align the bottom vent trim tab (B) with the oven frame (A) as shown.
- Using one #8-18 x 3/8" (9.5 mm) screw (C) on each side of the bottom vent trim tab (B), align the top of the bottom vent trim tab (B) to the Hinge receiver (D) as shown.
- Fasten the bottom vent trim securely to the oven frame (A).



A. Oven frame
B. Bottom vent trim tab
C. #8-18 x 3/8" (9.5 mm) screw
D. Hinge receiver

7. Replace the oven racks.
8. Replace the oven door. See the "Replace Oven Door(s)" section.
9. Check that the door is free to open and close. If it is not, repeat the removal and installation procedures. See the "Prepare Built-In Oven" section.
10. Repeat for lower oven door.

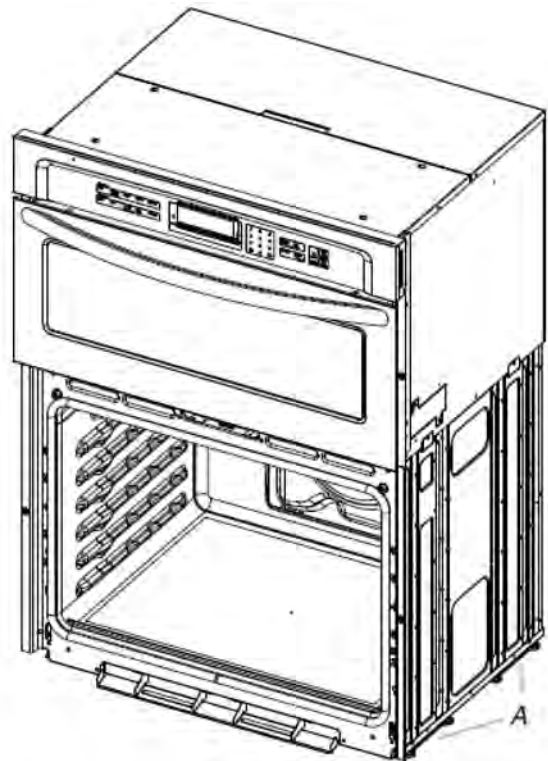
IMPORTANT: For proper oven operation, check that the gap between bottom trim of the door and bottom vent trim is at least 1/4" (6.4 mm).

11. Reconnect power.
12. The display panel will light briefly, and "PF" should appear in the display.
13. If the display panel does not light, refer the Warranty.

Positioning Oven Feet

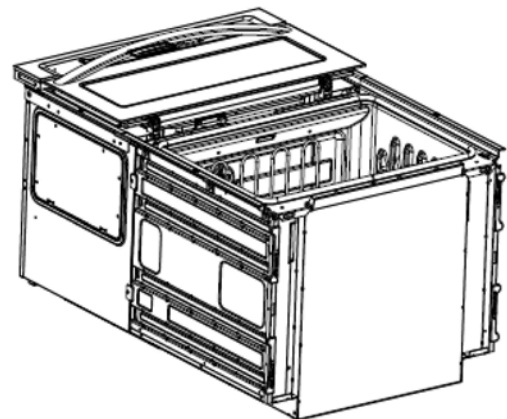
The oven feet need to be installed to allow a microwave/oven combination to be installed in a recommended cutout height of 42 1/2" (107.9 cm).

NOTE: Do not remove the spacers.



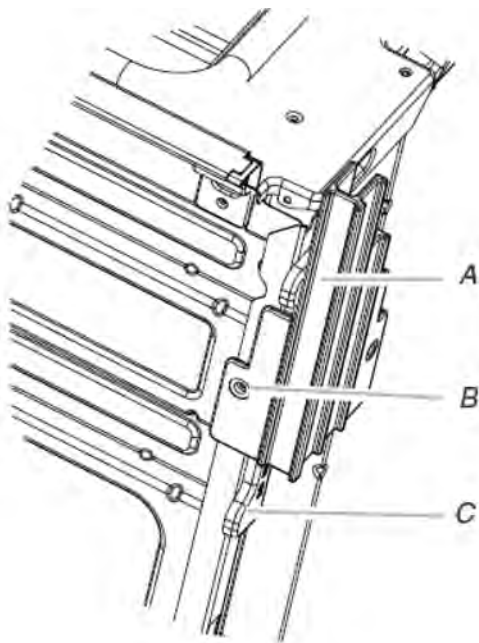
A. Spacers

1. Using 2 or more people, place the on its back on a covered surface.



2. Install a foot on the left rear spacer using a #8-18 x $\frac{3}{8}$ " screw.

NOTE: Position the foot so the long side of the foot is facing toward the top of the oven.



A. Spacers

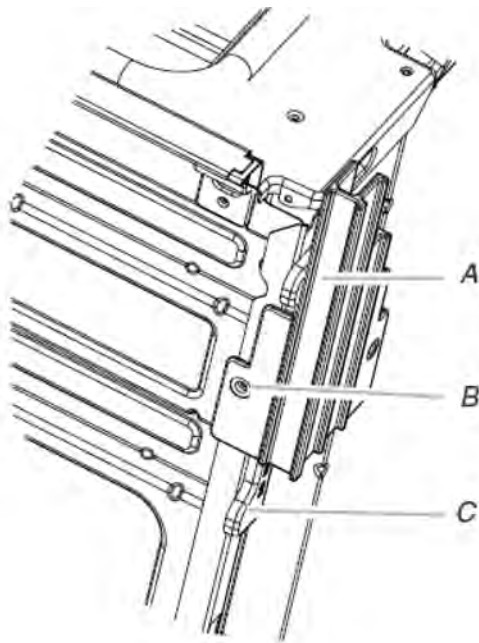
B. Foot

C. #8-18 x $\frac{3}{8}$ " screw.

3. In the same manner, install a foot on the right rear of the oven.

4. Install a front foot on the left front spacer using a #8-18 x $\frac{3}{8}$ "

NOTE: Position the foot so the long side of the foot is facing toward the inside of the oven.



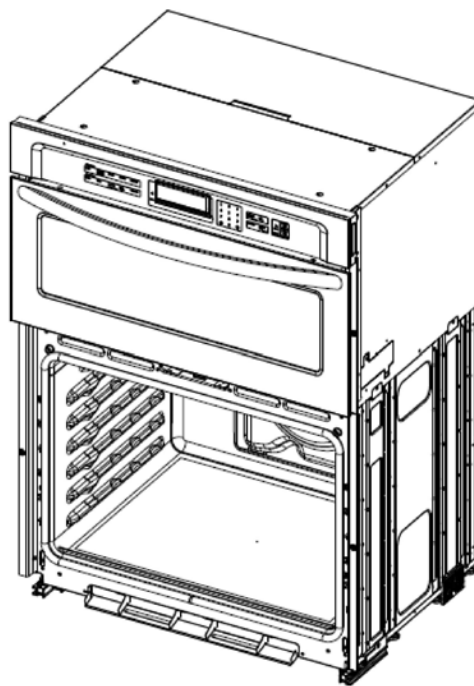
A. Front foot

B. #8-18 x $\frac{3}{8}$ " screw.

C. Spacer

5. In the same manner, install a front foot on the right front of the oven.

6. Using 2 or more people, place the oven in its upright position.



7. Go to the "Make Electrical Connection" section in the Installation Instructions provided with your built-in oven.

Complete Installation

1. Check that all parts are now installed. If there is an extra part, go back through the steps to see which step was skipped.
2. Check that you have all of your tools.
3. Dispose of/recycle all packaging materials.
4. For oven cleaning, read the "Microwave Oven Maintenance and Care" section.

Check Operation of Lower Oven

1. Turn power on.
2. At first use, set up the languages, clock, and any other preferences, if available. For more information, read the online Control Guide.
3. Press OVEN.
4. Select Cooking Method.
5. Select BROIL.
6. Set the temperature.
7. Press START.

If Oven Does Not Operate, Check the Following:

- Household fuse is intact and tight; or circuit breaker has not tripped.
 - Electrical supply is connected.
 - See the Online Troubleshooting section.
8. When oven has been on for 5 minutes, feel for heat.
NOTE: Odors and smoke are normal when the oven is used the first few times.
If you do not feel heat or if an error message appears in the display, turn off the oven and contact a qualified technician.
 9. (On Some Models) Place the SatinGlide™ Roll-Out Extension Rack for Smart Oven+ Attachments in the lowest rack position in the unit to make sure the correct accessory rack is on the bottom
 10. Press OVEN/CANCEL OVEN on single ovens to cancel.
 - Press UPPER/LOWER on double ovens to cancel.

Check Operation of Microwave Oven

1. Fill a microwave-safe container with 1 cup (250 mL) of water and place container inside microwave oven. Close door firmly.
2. Press MICROWAVE.
3. Select Cooking Method.
4. Set microwave oven cook time to 2 minutes.
5. Press START. The interior microwave oven light should be on, and the remaining cooking time should be displayed.
When display reads "1:00", open microwave oven door. The microwave should stop cooking. Close door firmly. The interior microwave oven light should turn off.
6. Press START. Microwave oven should begin cooking, and the microwave oven interior light should be on.
Let microwave oven complete cooking time. A tone will sound four times at the end of the cooking time, and the microwave oven will shut off.
7. Open microwave oven door and slowly remove container. Water in container should be hot.

If you need Assistance or Service:

Please refer to the Quick Start Guide for contact information, or contact the dealer from whom you purchased your built-in electric ovens and microwave ovens.



WINE CELLAR

Use & Care Guide

For questions about features, operation/performance,
parts or service, call: **1-800-253-1301**

In Canada, call for assistance **1-800-807-6777**

or visit our website at...

www.whirlpool.com or www.whirlpool.ca

BODEGA

Manual de uso y cuidado

Para consultas respecto a características, operación/desempeño, partes o servicio, llame al: **1-800-253-1301**

o visite nuestro sitio de internet en...

www.whirlpool.com

CAVE À VIN

Guide d'utilisation et d'entretien

Au Canada, pour assistance, composez le **1-800-807-6777**

ou visitez notre site web à

www.whirlpool.ca

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INSTALLATION REQUIREMENTS

Tools

Tool Needed

Gather the required tool before starting installation.

- Phillips screwdriver

Location Requirements

⚠ WARNING



Explosion Hazard

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

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

NOTES:

- It is recommended that you do not install the wine cellar near an oven, radiator, or other heat source.
- Do not install in a location where the temperature will fall below 55°F (13°C). For best performance, do not install the wine cellar behind a cabinet door or block the base grille.

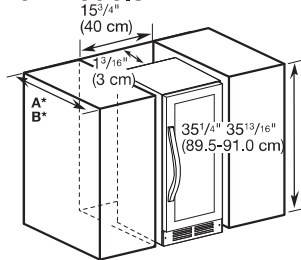
Opening Dimensions

- Height dimensions are shown with the leveling legs extended to the minimum height.

NOTE: When leveling legs are fully extended, add 5/8" (15 mm) to the height dimensions.

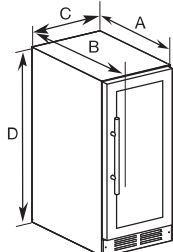
- If the floor of the opening is not level with the kitchen floor, shim the opening to make it level with the kitchen floor.

15" Models



Depth Dimensions	
A*	24 7/8" (63.2 cm) - w/o handle
B*	26 5/8" (67.7 cm) - WUW35X15DS

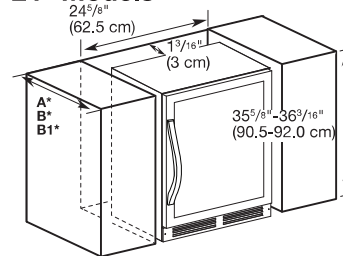
WUW35X15DS



Dimensions	
A	21 7/8" (55.5 cm)
B	25 1/2" (64.7 cm)
C	15" (38.0 cm)
D	34 1/16" - 34 5/8" (86.5 cm - 88.0 cm)

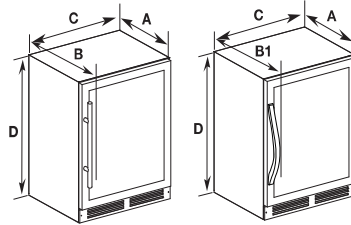
NOTE: Door clearance of 10 5/8" (27 cm) required to allow full shelf extension.

24" Models



Depth Dimensions	
A*	24 7/8" (63.2 cm) - w/o handle
B*	26 5/8" (67.7 cm) - WUW35X24DS
B1*	26 7/8" (68.2 cm) - WUW55X24HS

WUW35X24DS WUW55X24HS



Dimensions	
A	21 7/8" (55.5 cm)
B	25 1/2" (64.7 cm)
B1	25 11/16" (65.2 cm)
C	23 13/16" (60.5 cm)
D	34 7/16" - 35" (87.5 cm - 89.0 cm)

NOTE: Door clearance of 16 1/8" (41 cm) required to allow full shelf extension.

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 wine cellar into its final location, it is important to make sure you have the proper electrical connection.

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 wine cellar be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

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

NOTE: Before performing any type of installation, cleaning, or removing a light bulb, unplug wine cellar or disconnect power.

INSTALLATION INSTRUCTIONS

Unpack the Wine Cellar

⚠ WARNING

Excessive Weight Hazard

Use two or more people to move and install wine cellar.
Failure to do so can result in back or other injury.

Remove the Packaging

- Remove tape and glue residue from surfaces before turning on the wine cellar. Rub a small amount of liquid dish soap over the adhesive with your fingers. Wipe with warm water and dry.
- 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 wine cellar. For more information, see "Wine Cellar Safety."
- Dispose of/recycle all packaging materials.

When Moving Your Wine Cellar:

Your wine cellar is heavy. When moving the wine cellar for cleaning or service, be sure to cover the floor with cardboard or hardboard to avoid floor damage. Always pull the wine cellar straight out when moving it. Do not wiggle or "walk" the wine cellar when trying to move it, as floor damage could occur.

Clean Before Using

After you remove all of the packaging materials, clean the inside of your wine cellar before using it. See the cleaning instructions in "Wine Cellar Care."

Door Closing

Your wine cellar has four leveling legs. If your wine cellar seems unsteady or you want the door to close more easily, adjust the wine cellar's tilt using the instructions below.

⚠ 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.

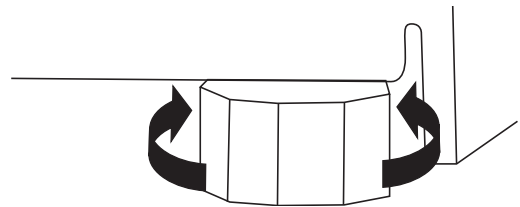
1. Plug into a grounded 3 prong outlet.

⚠ WARNING

Excessive Weight Hazard

Use two or more people to move and install wine cellar.
Failure to do so can result in back or other injury.

2. Move the wine cellar into its final location.
3. Turn the leveling legs to the right to lower the wine cellar or turn the leveling legs to the left to raise it. It may take several turns of the leveling legs to adjust the tilt of the wine cellar.
NOTE: Having someone push against the top of the wine cellar takes some weight off the leveling legs. This makes it easier to adjust the leveling legs.



4. Open the door and check that it closes as easily as you like. If not, tilt the wine cellar slightly more to the rear by turning both front leveling screws to the left. It may take several more turns, and you should turn both leveling legs the same amount.

Wine Cellar Doors

Tool Needed: #2 Phillips screwdriver

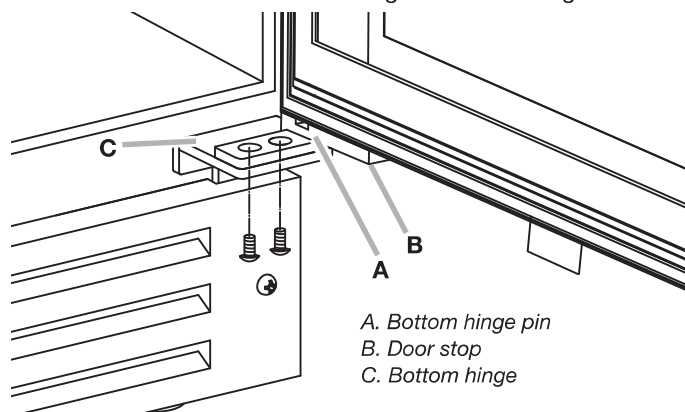
Remove Door and Hinges

1. Open the door to a 90° angle and remove the screws for the bottom door hinge.
2. Remove the door by pulling it forward and away from the wine cellar.
3. Remove the three screws from the top hinge and remove the hinge.

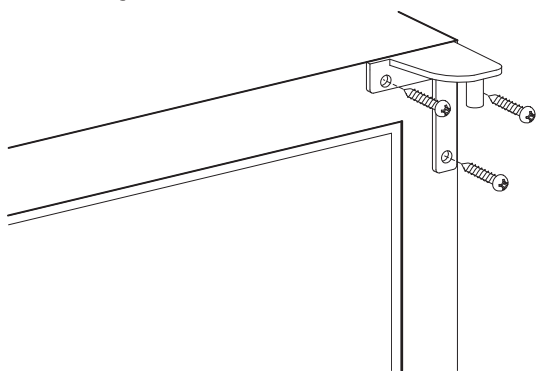
Reverse Door Swing (optional)

NOTE: There are two hinges for reverse door installation, one for a right-hand door swing and one for a left-hand door swing. Install the top hinge designed for the desired door swing.

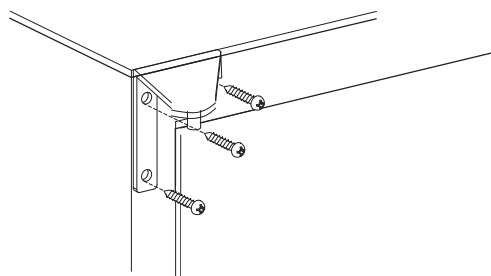
1. Remove the two screws attaching the bottom hinge to door.



2. Remove the door by lifting it up, and then pulling it away from the wine cellar.
3. Remove the three decorative screws from the upper left corner of the front of the wine cellar.
4. Remove the three screws from the right top hinge, and then remove the hinge.

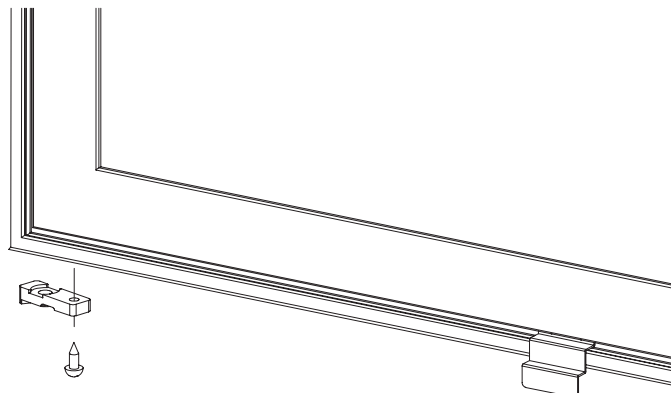


5. Using the three screws removed in the previous step, attach the left top hinge to the upper left corner on the front of the wine cellar.



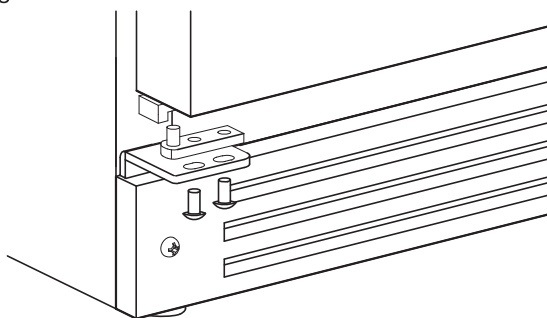
NOTE: The left hinge is included in the bag with the "Use and Care Guide."

6. Insert the three decorative screws removed in Step 3 into the three holes in the upper right corner of the front of the wine cellar.
7. Remove the screws for the mechanical switch and door stop; remove the mechanical switch and door stop. Attach the mechanical switch and door stop to the reverse side of the door.

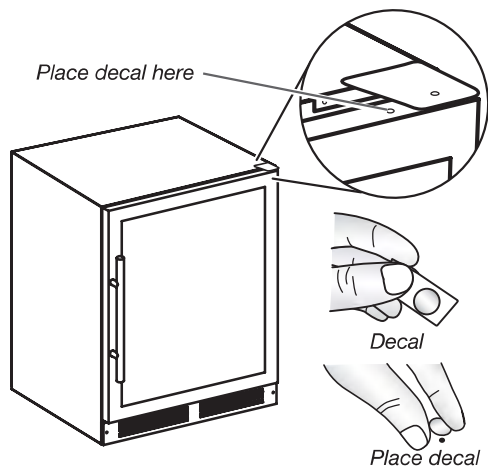


NOTE: The screws for the mechanical door switch are located behind the seal. Remove the seal first, and then remove the mechanical door switch screws. After reattach the mechanical door switch, place the seal in the original position.

8. Remove Whirlpool badge. (Only models: WUW55X24HS)
9. Attach the bottom hinge to the reverse side of the door, and then flip the door 180° so that the hinge is now on the bottom of the door.
10. Insert the top corner of the door into the top hinge pin and reinstall the door on the wine cellar.
11. Press the door and the bottom hinge pin onto the bottom hinge.

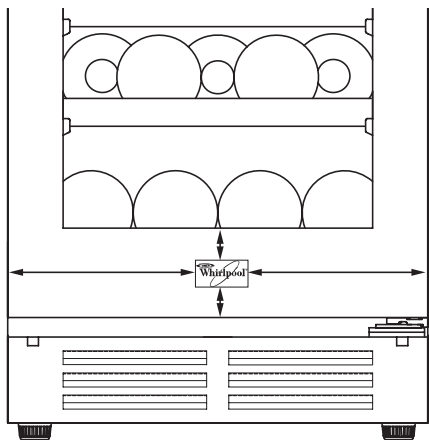


12. Put decal at the top of wine cellar.



13. After you change door (left hinge), place Whirlpool badge at bottom of wine cellar. (Only models: WUW55X24HS)

NOTE: The decal & Whirlpool badge are included in the bag with Use and Care Guide.



14. Check the alignment of the door and the door seals.

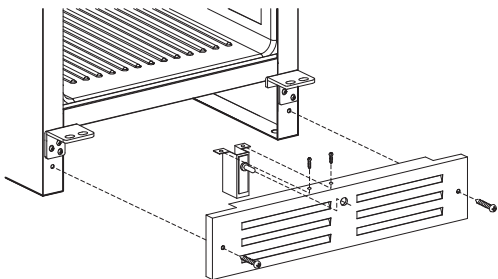
15. Tighten the hinge screws (as necessary).

Base Grille

You must remove the base grille to access the condenser coils for cleaning.

To Remove the Base Grille:

1. Open the wine cellar door.
2. Using a Phillips screwdriver, remove the two screws from the base grille.
3. Remove the two screws holding the mechanical switch to the grille.



4. Remove the base grille.

To Replace the Base Grille:

1. Open the wine cellar door.
2. Reattach the mechanical switch using the two sensor screws.
3. Replace the two base grill screws. Tighten the screws.

Handle Assembly

NOTE: Only for models WUW55X24HS.

⚠ WARNING

Excessive Weight Hazard

Use two or more people to move and install wine cellar.

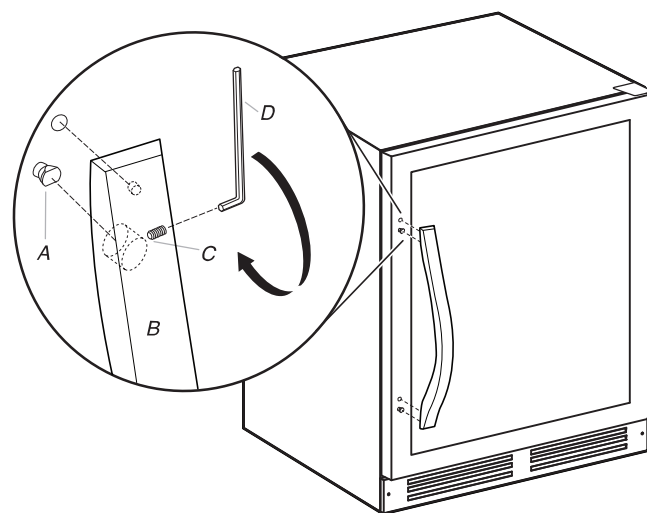
Failure to do so can result in back or other injury.

Helpful Tip: Put cardboard under wine cellar until it is installed in cabinet opening. The cardboard will help avoid damage to floor covering during installation.

NOTES:

- To ease installation, using two or more people, place wine cellar on its back.
 - To avoid scratching the front panel, place a soft cloth or towel against the panel while installing the door handle.
 - Setscrews are preinstalled in the handle.
1. Remove the door handle and hardware bag containing the hex key from the bubble pouch.
 2. Place the handle on the mounting studs. The setscrews should face down when installed correctly. If the handle is installed upside down, proper installation will not be possible.
 3. Push the door handle tightly against the door.
 4. Insert the short end of the hex key into the setscrew and tighten 1/4 turn past snug. Setscrew will not be recessed into the handle.
 5. Repeat Step 4 for other setscrew.
 6. Keep the hex key with the Installation Instructions.

NOTE: The handle installation procedure should take less than 5 minutes.



A. Mounting stud
B. Door handle

C. Setscrew
D. Hex key



INSTALLATION MANUAL

LAUNDRY CENTER

Read this installation manual thoroughly before installing the appliance and keep it handy for reference at all times.

ENGLISH

WKEX200H*A / WKGX201H*A



MFL71728904
Rev.09_031821

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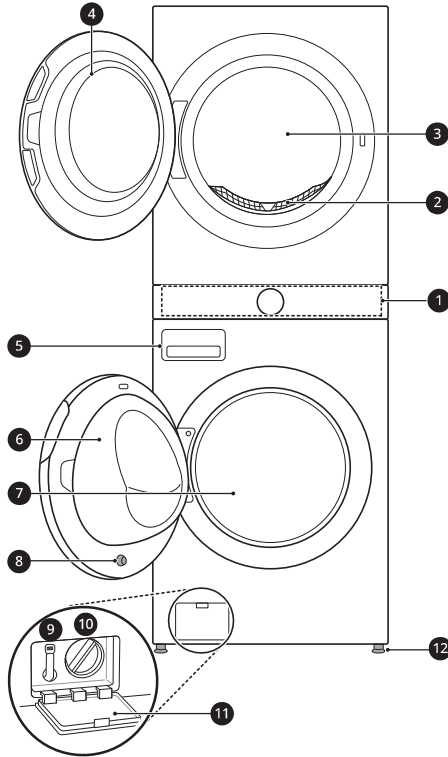
PRODUCT OVERVIEW

Product Features

The images in this guide may be different from the actual components and accessories, which are subject to change by the manufacturer without prior notice for product improvement purposes.

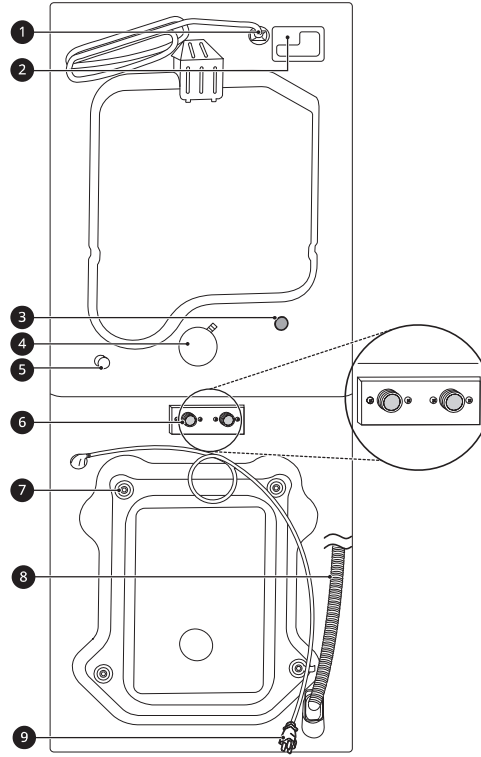
ENGLISH

Front View



- 1 Control Panel
- 2 Lint Filter
- 3 Dryer Drum
- 4 Dryer Door
- 5 Detergent Dispenser Drawer
- 6 Washer Door
- 7 Washer Drum
- 8 Washer Door Magnet
- 9 Drain Hose
- 10 Drain Pump Filter
- 11 Drain Pump Filter Cover
- 12 Leveling Feet

Rear View



- 1 Power Cord (for Gas Models)
- 2 Terminal Block Access Panel (for Electric Models)
- 3 Cold Water Inlet
- 4 Exhaust Duct Outlet
- 5 Gas connection (for Gas Models)
- 6 Hot and Cold Water Inlets
- 7 Shipping Bolts
- 8 Drain Hose
- 9 Power Cord (for Washer)

Product Specifications

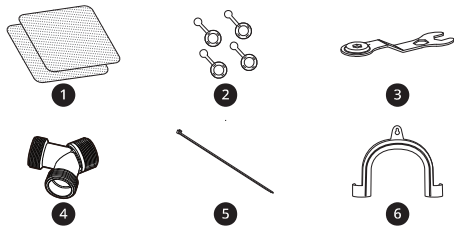
Model	WKEX200H*A / WKGX201H*A
Electrical Requirements	Please refer to the rating label for detailed information.
Min. / Max. Water Pressure	20 - 120 psi (138 - 827 kPa)
Dimensions (Width X Height X Depth)	27" X 74 3/8" X 30 3/8" (70 cm X 189 cm X 77 cm)
Maximum Depth with Door Open	55" (139.6 cm)
Net Weight	320 lb (145 kg)
Capacity (Washer/Dryer)	4.5 cu.ft. / 7.4 cu.ft.
Max. Spin Speed (Washer)	1300 RPM
Gas Requirements	NG: 4 - 10.5-inch (10.2 - 26.7 cm) WC LP: 8 - 13-inch (20.4 - 33.1 cm) WC
Operating Temperature Range	41-95 °F (5-35 °C)



- ❶ Hot and Cold Water Hoses (for Washer)
- ❷ Cold Water Hose (for Dryer)
- ❸ Connecting Supply Hose
- ❹ Tie Straps

Accessories

Included Accessories



- ❶ Non-skid Pads
- ❷ Hole Caps
- ❸ Wrench
- ❹ Y Connector
- ❺ Tie Strap
- ❻ Elbow Bracket (for securing drain hose)

Required Accessories



WARNING

- For your safety and for extended product life, use only authorized components. The manufacturer is not responsible for product malfunction, property damage or bodily injury caused by the use of separately purchased unauthorized components, parts, or non-LG products.

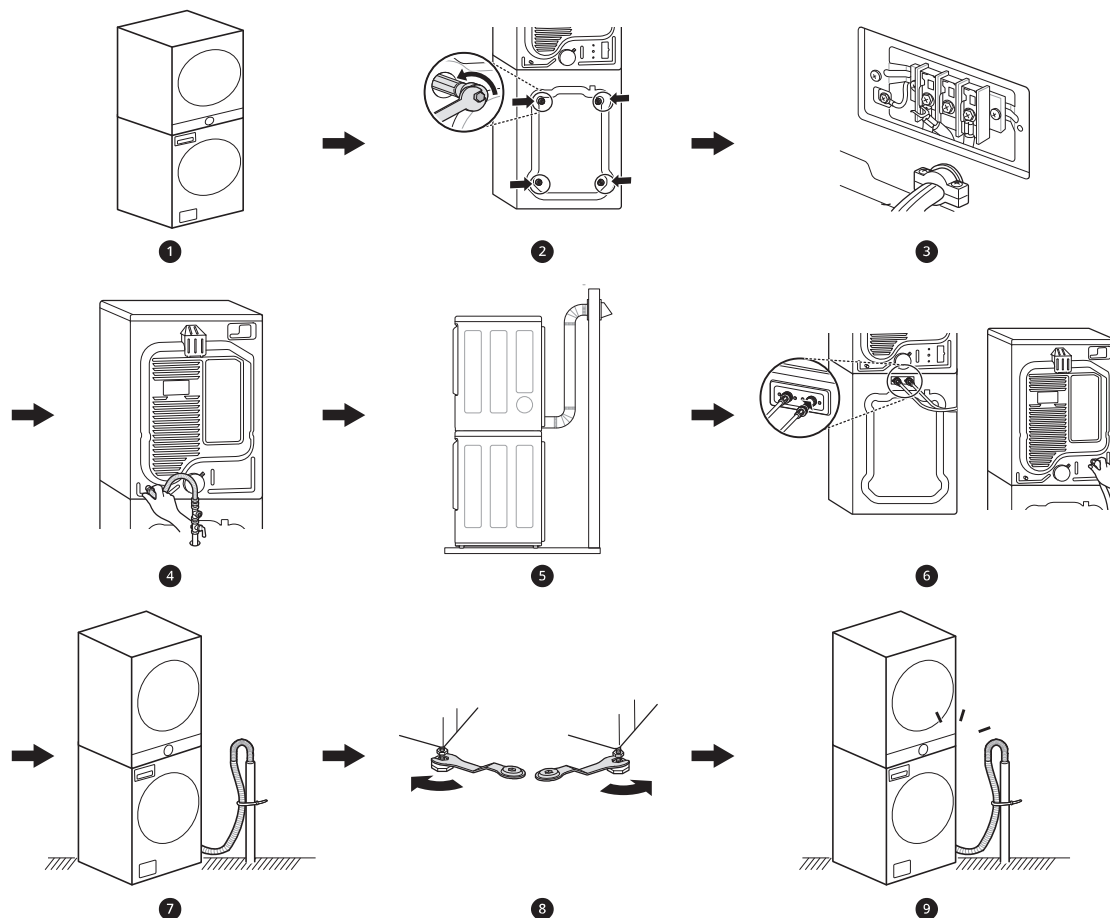
INSTALLATION

Before Installing

Installation Overview

Please read the following installation instructions first after purchasing this appliance or transporting it to another location.

ENGLISH



- ❶ Choosing the Proper Location
- ❷ Unpacking and Removing Shipping Material
- ❸ Connecting the Electric Dryer
- ❹ Connecting the Gas Dryer
- ❺ Venting the Dryer
- ❻ Connecting the Inlet Hoses
- ❼ Connecting the Drain Hose
- ❽ Leveling the Appliance
- ❾ Final Installation Check

⚠ WARNING

- Read all installation instructions completely before installing and operating the appliance. It is important that you review this entire manual before installing and using the appliance. Detailed instructions concerning electrical connections and additional requirements are provided on the following pages.
- Moving or installation of the appliance requires two or more people. Failure to follow these instructions may result in injury.

Choosing the Proper Location

Check the following requirements for the install location before installing the appliance.

- Allow for sufficient space between the walls and the appliance for installation.
- Make sure that the floor is clean, dry and free of dust, dirt, water and oil so the leveling feet cannot slide easily. Leveling feet that can move or slide on the floor can contribute to excess vibration and noise.
- If the floor has too much flex, reinforce it to make it more rigid. If the floor is not solid, it may cause severe vibration and noise.
- If a drain pan must be used, take extra care to follow the instructions provided with the drain pan and make sure the leveling feet are adjusted for firm and even contact with the pan. Use of drain pans and failure to properly level the appliance may result in increased vibration and noise during operation.

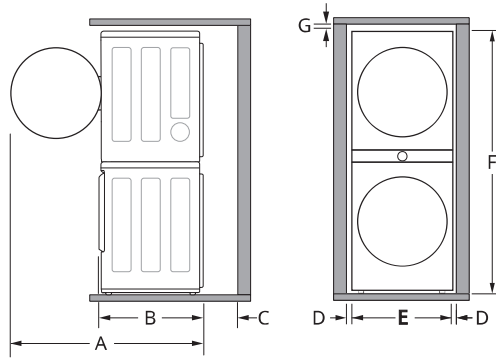
Flooring

- To minimize noise and vibration, install the washer on a level, solidly constructed floor capable of supporting the appliance without flexing or bouncing.
- The appliance must be installed on firm flooring to minimize vibration during the spin cycle. Concrete flooring is best, but a wood floor is sufficient, provided it is built to FHA standards.
- The floor under the appliance must not slope more than **1 inch (2.5 cm)** from front to back or side to side.
- Installing on carpeting and soft tile surfaces is not recommended.
- Never install the appliance on a platform or weakly supported structure.

Floor Installation

To ensure sufficient clearance for water inlet hoses, drain hose and airflow, allow minimum clearances of at least **1" (2.5 cm)** at the sides and **4" (10 cm)** behind the appliance. Be sure to allow

for wall, door, or floor moldings that may increase the required clearances.



ENGLISH

Dimensions and Clearances	
A	55" (139.6 cm)
B	30 3/8" (77 cm)
C	4" (10 cm)
D	1" (2.5 cm)
E	27" (70 cm)
F	74 3/8" (189 cm)
G	1" (2.5 cm)

Exhaust

- A location that allows for proper exhaust installation. A gas dryer must be exhausted to the outdoors.

Power Outlet

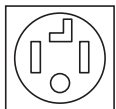
- The power outlet must be within **60 inches (1.5 m)** of either side of the appliance.
- Position the appliance so that the outlet and plug are easily accessible.
- Do not overload the outlet with more than one appliance.
- The outlet must be grounded in accordance with current electrical wiring codes and regulations.
- Use a time-delay fuse or circuit breaker.
- It is the personal responsibility and obligation of the appliance owner to have a proper outlet installed by a qualified electrician.

⚠ WARNING

- Connect the power cord to the terminal block. Each colored wire should be connected to the same color screw. Wire color indicated on manual is connected to the same color screw in the block.
- Grounding through the neutral conductor is prohibited for: (1) new branch-circuit installations and (2) areas where local codes prohibit grounding through the neutral conductor.
- This dryer is supplied with the neutral wire grounded. This white ground wire **MUST BE MOVED** to the neutral terminal when a 4-wire cord is to be used, or where grounding through the neutral conductor is prohibited.

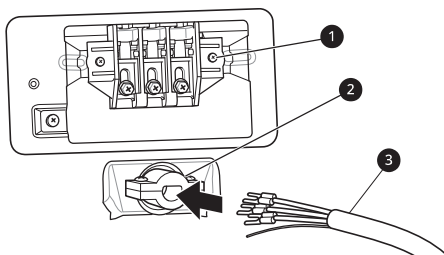
Four-Wire Power Cord

- A UL-listed strain relief is required.



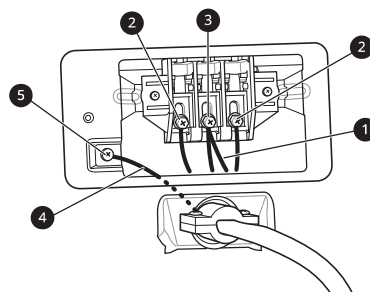
- Use a 30-amp, 240-volt, 4-wire, UL-listed power cord with #10 AWG-minimum copper conductor and closed loop or forked terminals with upturned ends.

- 1 Remove the terminal block access cover on the upper back of the appliance.
- 2 Install UL-listed strain relief into the power cord through-hole.
- 3 Thread a 30-amp, 240-volt, 4-wire, UL-listed power cord with #10 AWG-minimum copper conductor through the strain relief.



- 1 Terminal Block
- 2 UL-Listed Strain Relief
- 3 UL-Listed 4-Wire Power Cord

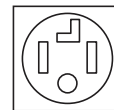
- 4 Transfer the appliance's ground wire from behind the green ground screw to the center screw of the terminal block.
- 5 Attach the two hot leads (black and red) of the power cord to the outer terminal block screws.
- 6 Attach the neutral (white) wire to the center screw of the terminal block
- 7 Attach the power cord ground wire to the green ground screw.
- 8 Tighten all screws securely.
- 9 Reinstall the terminal block access cover.



- 1 White Wire moved from Ground Screw
- 2 Hot Leads of Power Cord (Black and Red)
- 3 Neutral Wire (White)
- 4 Power Cord Ground Wire
- 5 Ground Screw (green)

Four-Wire Direct Wire

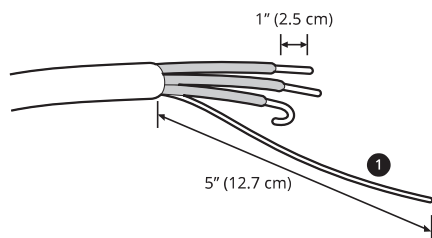
- A UL-listed strain relief is required.



- Use UL-listed 4-wire #10 AWG minimum copper conductor cable. Allow at least 5 ft. (1.5 m) of wire to allow for removal and reinstallation of the dryer.

- 1 Remove 5 inches (12.7 cm) of the outer covering from the wire and remove 5 inches of insulation from the ground wire. Cut off approximately 1.5 inches (3.8 cm) from the other three wires and strip 1 inch (2.5 cm)

insulation from each wire. Bend the ends of the three shorter wires into a hook shape.

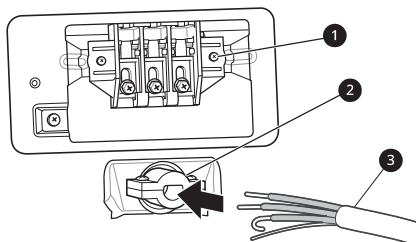


1 Ground Wire

2 Remove the terminal block access cover on the upper back of the appliance.

3 Install UL-listed strain relief into the power cord through-hole.

4 Thread the 4-wire #10 AWG minimum copper power cable prepared in step 1 through the strain relief.



1 Terminal Block

2 UL-Listed Strain Relief

3 UL-Listed 4-Wire Power Cord

5 Transfer the appliance's ground wire from behind the green ground screw to the center of the terminal block.

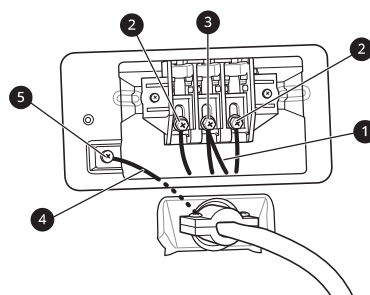
6 Attach the two hot leads (black and red) of the power cord to the outer terminal block screws.

7 Attach the neutral (white) wire to the center screw of the terminal block.

8 Attach the power cord ground wire to the green ground screw.

9 Tighten all screws securely.

10 Reinstall the terminal block access cover.



1 White Wire moved from Ground Screw

2 Hot Leads of Power Cord (Black and Red)

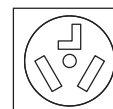
3 Neutral Wire (White)

4 Power Cord Ground Wire

5 Ground Screw (green)

Three-Wire Power Cord

• A 3-wire connection is NOT permitted on new construction after January 1, 1996.



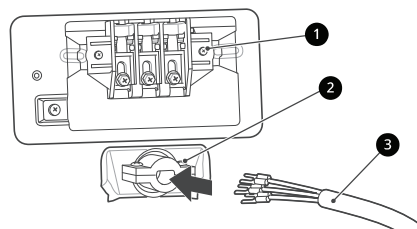
• A UL-listed strain relief is required.

• Use a 30-amp, 240-volt, 3-wire, UL-listed power cord with #10 AWG-minimum copper conductor and closed loop or forked terminals with upturned ends.

1 Remove the terminal block access cover on the upper back of the appliance.

2 Install the UL-listed strain relief into the power cord through-hole.

3 Thread a 30-amp, 240 volt, 3-wire, UL-listed power cord with #10 AWG-minimum copper conductor through the strain relief.



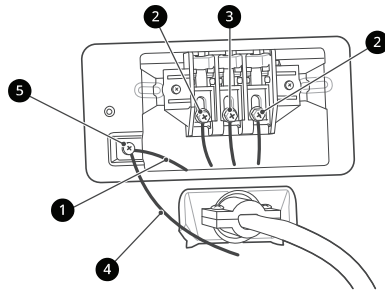
1 Terminal Block

2 UL-Listed Strain Relief

3 UL-Listed 3-Wire Power Cord

18 INSTALLATION

- 4 Attach the two hot leads (black and red) of the power cord to the outer terminal block screws.
- 5 Attach the neutral (white) wire to the center terminal block screw.
- 6 Connect the external ground (if required by local codes) to the green ground screw.
- 7 Tighten all screws securely.
- 8 Reinstall the terminal block access cover.



- 1 White Wire from Dryer harness
- 2 Hot Leads of Power Cord (Black and Red)
- 3 Neutral Wire (White)
- 4 External Ground Wire (If required by local codes)
- 5 Ground Screw (green)

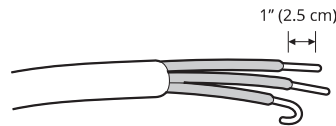
Three-Wire Direct Wire

- A 3-wire connection is NOT permitted on new construction after January 1, 1996.

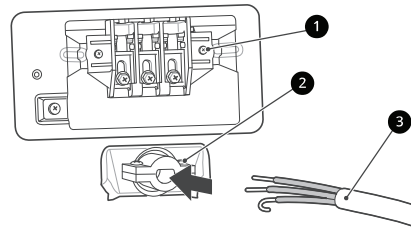


- A UL-listed strain relief is required.
- Use UL-listed 3-wire, #10 AWG minimum copper conductor cable. Allow at least 5 ft. (1.5 m) length to allow for removal and installation of dryer.

- 1 Remove 3.5 inches (8.9 cm) of the outer covering from the wire. Strip 1 inch (2.5 cm) insulation from each wire. Bend the ends of the three wires into a hook shape.

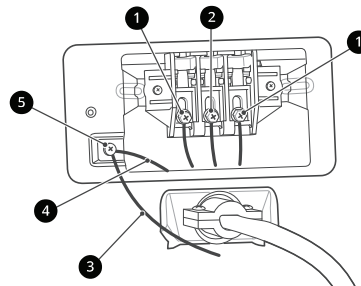


- 2 Remove the terminal block access cover on the upper back of the appliance.
- 3 Install UL-listed strain relief into the power cord through-hole.
- 4 Thread the 3-wire, #10 AWG minimum copper conductor power cable prepared in step 1 through the strain relief.



- 1 Terminal block
- 2 UL-listed strain relief
- 3 UL-listed 3-wire power cord

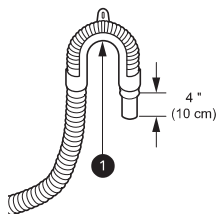
- 5 Attach the two hot leads (black and red) of the power cord to the outer terminal block screws.
- 6 Attach the neutral (white) wire to the center terminal block screw.
- 7 Connect the external ground (if required by local codes) to the green ground screw.
- 8 Tighten all screws securely.
- 9 Reinstall the terminal block access cover.



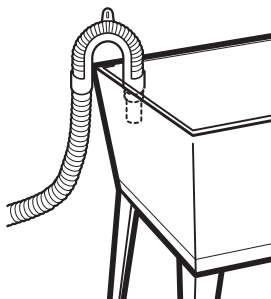
- 1 Hot lead (black and red)

Using the Laundry Tub to Drain

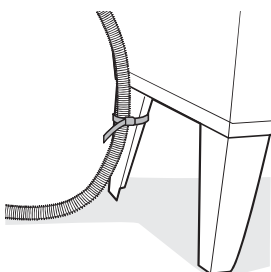
- 1 Clip the end of the hose into the elbow bracket.
 - Connect the elbow bracket ❶ within **4 inches (10 cm)** of the end of the drain hose. If the drain hose is extended more than **4 inches (10 cm)** beyond the end of the elbow bracket, mold or microorganisms could spread to the inside of the washer.



- 2 Hang the end of the drain hose over the side of the laundry tub.



- 3 Use the provided tie strap to secure the drain hose in place.



Leveling the Appliance

The drum of the washer spins at very high speeds. To minimize vibration, noise, and unwanted movement, the floor must be a solid, level surface.

CAUTION

- Using the appliance without leveling it may cause excess vibration and noise, leading to an appliance malfunction.

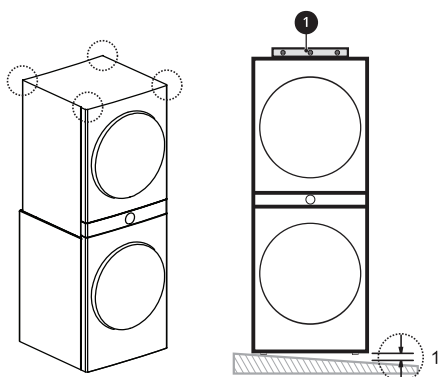
- Adjust the leveling feet only as far as necessary to level the appliance. Extending the leveling feet more than necessary can cause the appliance to vibrate.

NOTE

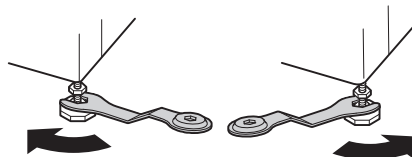
- Before installing the appliance, make sure that the floor is clean, dry and free of dust, dirt, water and oil so the appliance feet cannot slide easily. Feet that move or slide on the floor can contribute to excessive vibration and noise.

How to Level the Appliance

- 1 Position the appliance in its final location.
 - Take special care not to pinch, strain, or crush the water and drain hoses. If you have a carpenter's level ❶, you can use it to check that the appliance is level. The slope beneath the appliance should not exceed **1 inch**, and all 4 leveling feet must rest firmly on the floor.



- 2 Adjust the leveling feet.
 - Turn all 4 leveling feet in one direction to raise the appliance or the other direction to lower it.



- 3 Check the level again.
 - Push or rock the top edges of the appliance gently to make sure the appliance does not rock. If the appliance rocks, readjust the leveling feet.

OWNER'S MANUAL

STYLER



Read this owner's manual thoroughly before operating the appliance and keep it handy for reference at all times.

S3*F**



MFL66101237
Rev.11_101320

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 **WARNING**

For your safety, the information in this manual must be followed to minimize the risk of fire, explosion, or electric shock, or to prevent property damage, injury to persons, or death.

ENGLISH

SAFETY INSTRUCTIONS FOR INSTALLATION

- **To reduce the risk of electric shock, do not install the appliance in humid spaces such as a bathroom.** Failure to follow this warning can cause death, serious injury, fire, electric shock, or product deformation or malfunction.
- **Remove all packing items and dispose of all shipping materials properly.** Failure to do so can result in burns, fire, explosion, or death.
- **Connect to a properly rated, protected, and sized power circuit to avoid electrical overload.** Improper power circuits can melt, creating electric shock and/or fire hazard.
- **Keep all packaging from children.** Packaging material can be dangerous for children. There is a risk of suffocation.
- **Do not install near another heat source such as a stove, oven or heater.** Failure to follow this warning can cause product deformation, smoke, or fire.
- **Do not place candles, smoking materials, or other flammables on top of the product.** Dripping wax, smoke, or fire can result.
- **Remove all protective vinyl film from the product.** Failure to do so can cause product damage, smoke, or fire.

SAFETY INSTRUCTIONS FOR CONNECTING ELECTRICITY

- **Do not, under any circumstances, cut or remove the ground prong from the power cord.** To prevent personal injury or damage to the appliance, the electrical power cord must be plugged into a properly grounded outlet.
- **This appliance must be plugged into a 120-VAC, 60-Hz grounded outlet protected by a 15-ampere fuse or circuit breaker.** Failure to follow these instructions can result in fire, explosion, or death.
- **This appliance must be plugged into a properly grounded outlet. Electrical shock can result if the appliance is not properly grounded. Have the wall outlet and circuit checked by a qualified electrician to make sure the outlet is properly grounded.** Failure to follow these instructions can create an electric shock hazard and/or a fire hazard.
- **Install the appliance where the plug is easily accessible. Unplug the appliance when not in use** to avoid risk of fire or electric shock.
- **Unplug the appliance before disassembly or repair** to avoid risk of electric shock.
- **The appliance should always be plugged into its own individual electrical outlet which has a voltage rating that matches the rating plate.** This provides the best performance and also prevents overloading house wiring circuits which could cause a fire hazard from overheated wires.
- **Do not use an extension cord to connect to an outlet.** Doing so could result in a fire or electric shock.
- **Never unplug your appliance by pulling on the power cord. Always grip the plug firmly and pull straight out from the outlet.** The power cord can be damaged, resulting in a risk of fire and electric shock.
- **Contact LG or a qualified repair person immediately to repair or replace all power cords that have become frayed or otherwise damaged. Do not use a cord that shows cracks or abrasion damage along its length or at either end.** The power cord can melt, creating electric shock and/or fire hazard.
- **When installing or moving the appliance, be careful not to pinch, crush, or damage the power cord.** This will prevent injury and damage to the appliance from fire and electric shock.
- **Do not use a multi socket outlet which is not properly grounded (portable). Upon using a properly-grounded multi socket outlet (portable), use a product with the current capacity of 15A or higher alone.** Failure to do so may result in electric shock or fire due to the heat of multi socket outlet. The power may be shut off when the circuit breaker is operated.

IMPORTANT SAFETY INSTRUCTIONS

READ ALL INSTRUCTIONS BEFORE USING THE APPLIANCE.



WARNING

To reduce the risk of fire or explosion, electric shock, property damage, injury to persons or death when using this appliance, follow basic safety precautions, including the following:

USE

- **Do not allow children to play on or in the appliance. Close supervision of children is necessary when the appliance is used near children.**
- **Do not climb, stand, or hang on the Styler door or on the shelf or anywhere inside the appliance.** The appliance could fall over or be damaged, or other damage or injury could occur.
- **Do not step on the doors to the water tanks.** The Styler could fall and cause damage and injury.
- **Do not place heavy or dangerous objects on top of the Styler.**
- **Do not put live animals inside the Styler.**
- **Do not allow children to climb into the product when it is in use.**
- **In the event of a gas leak (propane/LPG),** ensure adequate ventilation and contact an authorized service center before resuming use. Do not touch or disassemble the electrical outlet of the Styler.
- **Do not use or place flammable substances (chemicals, medicine, cosmetics, etc) near the Styler** or store them inside the Styler. Do not place the Styler in the vicinity of flammable gas.
- **Disconnect the power cord immediately** if you hear a noise, smell a strange odor or detect smoke coming from the appliance.
- **In the event of a flood:** Do not go near the product when its base is submerged under water. Contact the service center. There is a risk of electric shock or fire.
- **Do not use fabric softeners or products to eliminate static unless recommended by the manufacturer of the fabric softener or product.**
- **Do not place hands or body near steam nozzle during operation.** The steam is hot and could cause an injury.
- **Do not insert objects into the steam nozzle.** Excessive noise and fire could result.
- **Do not drink the water from the water supply or drain tanks.**
- **Do not disassemble or modify the Styler.**
- **Do not put hands, feet, or metal objects below the Styler.**
- **Do not operate the Styler or touch the power cord with wet hands.**
- **Keep fingers out of pinch point areas;** clearances between the door and cabinet are necessarily small. Be careful closing door when children are nearby.
- **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 they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
- **Do not place items exposed to cooking oils in the Styler.** Items contaminated with cooking oils may contribute to a chemical reaction that could cause a load to catch fire.
- **Do not dry articles that have been previously cleaned in, washed in, soaked in, or spotted with gasoline,** dry-cleaning solvents, or other flammable or explosive substances, as they give off vapors that could ignite or explode.
- Do not use heat to dry articles containing foam rubber or similarly textured rubber-like materials.

 **WARNING**

To reduce the risk of fire or explosion, electric shock, property damage, injury to persons or death when using this appliance, follow basic safety precautions, including the following:

- **Do not open door during operation.** The performance of the product may be adversely affected. If the product is installed on or near carpet, condensation from escaping hot air or steam may stain or damage the carpet.
- **Do not use the product for other than the intended purposes.** Damage incurred by using the product for purposes other than those specified in this user manual are not covered by the warranty.
- **Do not use a bleaching agent such as oxygen or chlorine-based bleaches on the exterior of the product.** Clorox or OxiClean may cause discoloration when applied to the surface of the product.
- **Do not use sharp objects when cleaning or operating the controls.** An electric shock may occur.
- **Avoid hitting the front glass panel with heavy objects.** Although it is made of tempered glass, the panel may break in the event of a strong impact and cause injury.
- **Keep product free from rodents, insects, and other foreign objects.** They may damage wires, causing fire or electric shock.
- **Before the appliance is removed from service or discarded, remove the door to the drying compartment.** Cut off the power plug and destroy the button section to prevent reuse.
- **This appliance must be connected to a grounded metal, permanent wiring system or an equipment-grounding conductor must be run with the circuit conductors and connected to the equipment-grounding terminal or lead on the appliance.** Electric shock can result if the appliance is not properly grounded.
- **Wipe foreign objects (such as dust and water) off the prongs of the power plug and contact areas regularly.** Do not use a wet or damp cloth when cleaning the plug.
- **Do not use an appliance to dry the interior. Do not light a candle to remove interior odors.**
- **Do not spray water onto the product directly when cleaning.** A fire or electric shock may occur.
- **Wipe the interior with a dry cloth after use.**
- **Clean the lint screen before or after each load.**

MAINTENANCE AND DISPOSAL

- **Wipe foreign objects (such as dust and water) off the prongs of the power plug and contact areas regularly.** Do not use a wet or damp cloth when cleaning the plug.
- **Do not use an appliance to dry the interior. Do not light a candle to remove interior odors.**
- **Do not spray water onto the product directly when cleaning.** A fire or electric shock may occur.
- **Wipe the interior with a dry cloth after use.**
- **Clean the lint screen before or after each load.**

GROUNDING INSTRUCTIONS

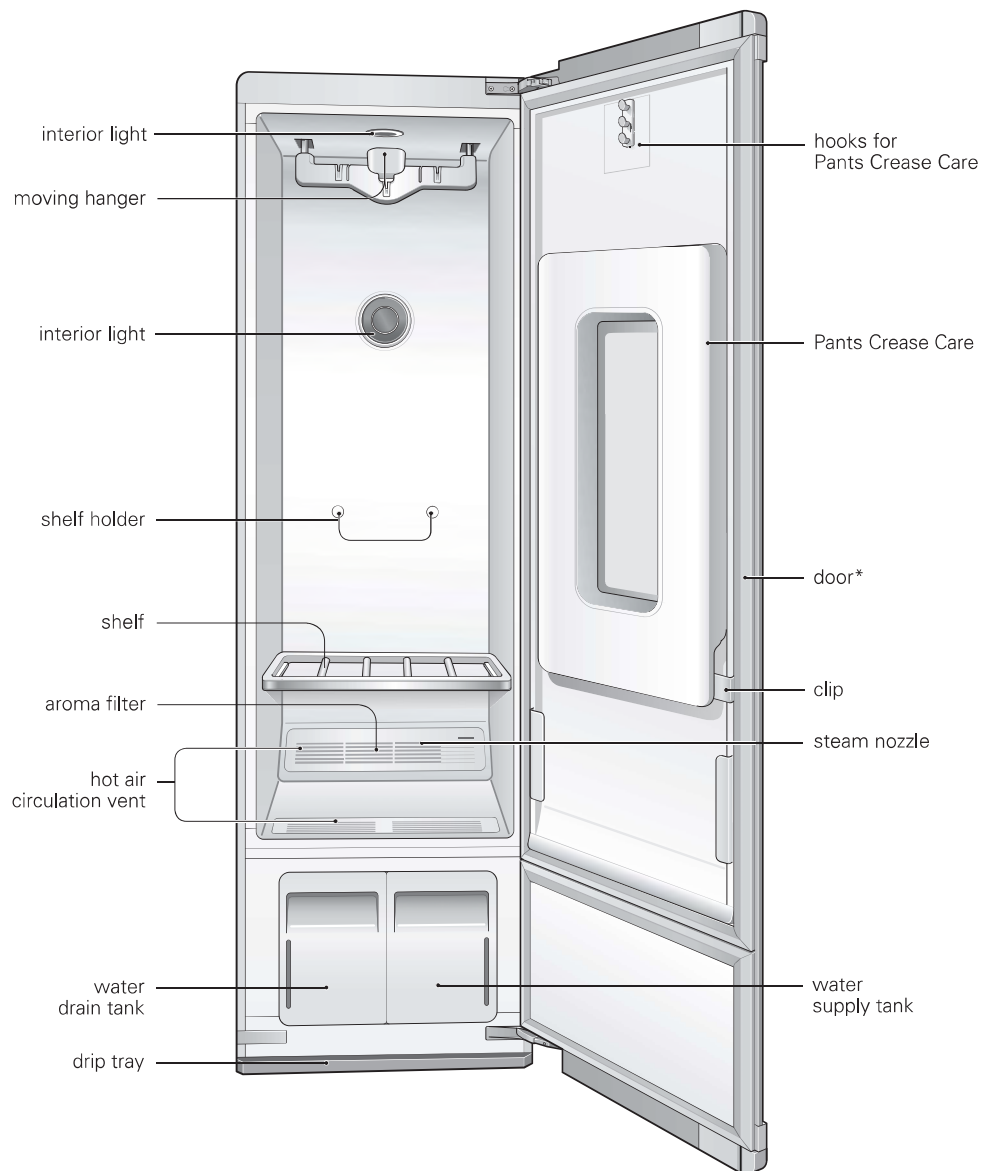
- **This appliance must be grounded.** In the event of malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current.
- **This appliance must be equipped with a cord having an equipment-grounding conductor and a grounding plug.** The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.
- **Do not modify the plug.** If it will not fit the outlet, have a proper outlet installed by a qualified electrician.

 **WARNING**

Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service person if you are in doubt that the appliance is properly grounded.

PRODUCT OVERVIEW

PARTS

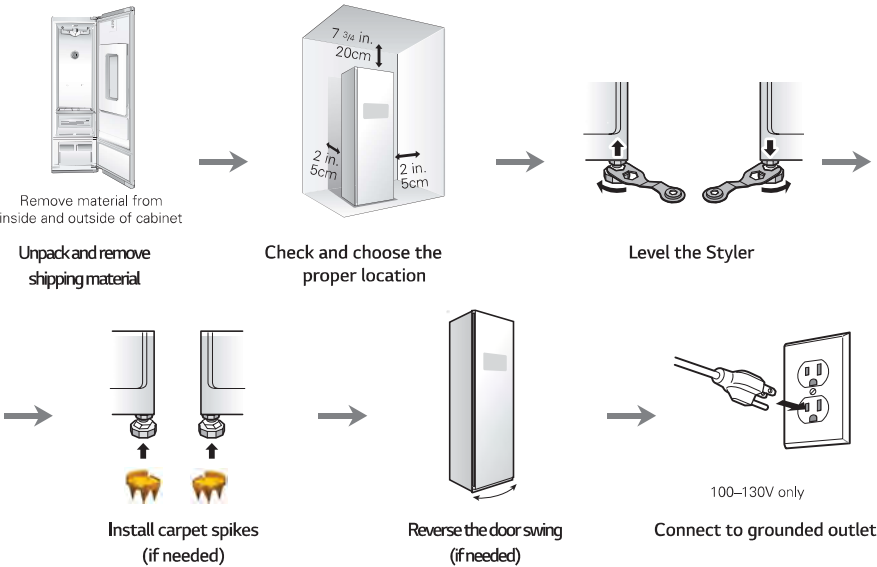


* The door swing can be reversed by the installer to fit the installation location.

INSTALLATION

INSTALLATION OVERVIEW

Please read the following installation instructions first after purchasing this product or transporting it to another location.



PRODUCT SPECIFICATIONS

The appearance and specifications listed in this manual may vary due to constant product improvements.

steam clothing care	S3*F**
description	electric machine for maintaining clothing
electrical requirements	please refer to the rating label regarding detailed information
dimensions	17 1/2 in. (W) X 23 in. (D) X 72 13/16 in. (H), 39 3/4 in. (D with door open) 445 mm (W) X 585 mm (D) X 1850 mm (H), 1010 mm (D with door open)
net weight	172 lb (78 kg)
maximum capacity	4 items
power consumption	1500 W
safety device	double overheating safety device, thermal fuse, programming