

PTS9000BN/SN

GE Profile™ 30" Built-In Convection Single Wall Oven

DIMENSIONS AND INSTALLATION INFORMATION

NOTE: Single wall ovens are NOT approved for stacking above or below another single wall oven.

NOTE: Wall coverings, countertops and cabinets surrounding the wall oven must be able to withstand a temperature of up to 200°F (94°C).

NOTE: If the cabinet in which the wall oven is installed does not have a solid bottom, two braces or runners must be installed to support the weight of the oven. The runners and braces must support up to 220 lbs (99 kg).

NOTE: Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

ATTENTION INSTALLER: Electric wall ovens are NOT approved for installation with a plug and receptacle. They must be hard wired into an approved junction box.

IMPORTANT: Before installing, consult installation instructions packed with product for current dimensional data.

KW RATING	
240V	4.2
208V	3.2
BREAKER SIZE	
240V	20 Amps
208V	20 Amps

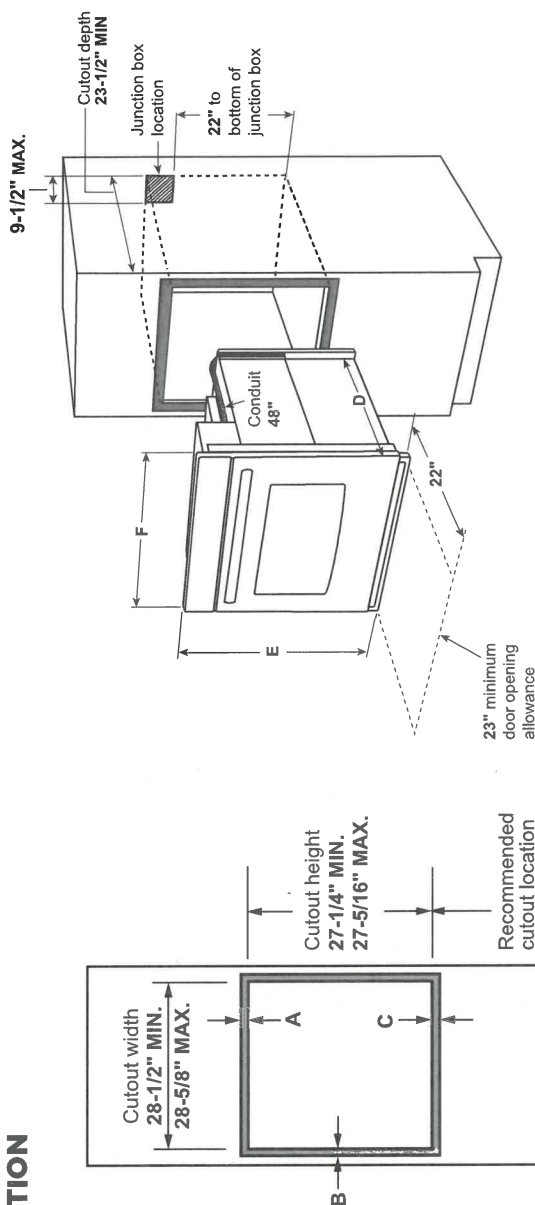


PTS9000

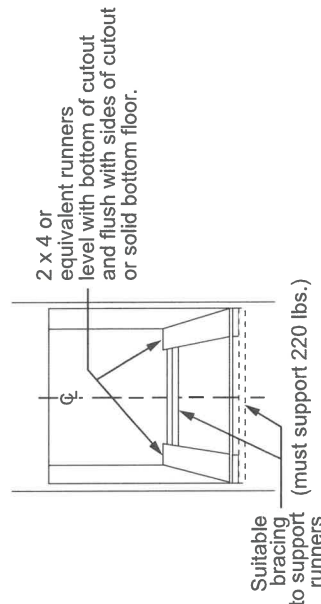
Cabinet	
A - Overlap of oven at top of cutout	30"
B - Overlap of oven other side of edge of cutout	1"
C - Overlap of oven at bottom of cutout	3/4"
Oven	
D - Install depth	1-1/4"
E - Overall height with trim	23-1/2"
F - Overall width	28-5/8"
	29-3/4"



For answers to your Monogram, GE Café™ Series, GE Profile™ Series or GE Appliances product questions, visit our website at geappliances.com or call GE Answer Center® Service, 800.626.2000.



Dimension and installation information are shown in inches.



PTS9000BN/SN

GE Profile™ 30" Built-In Convection Single Wall Oven

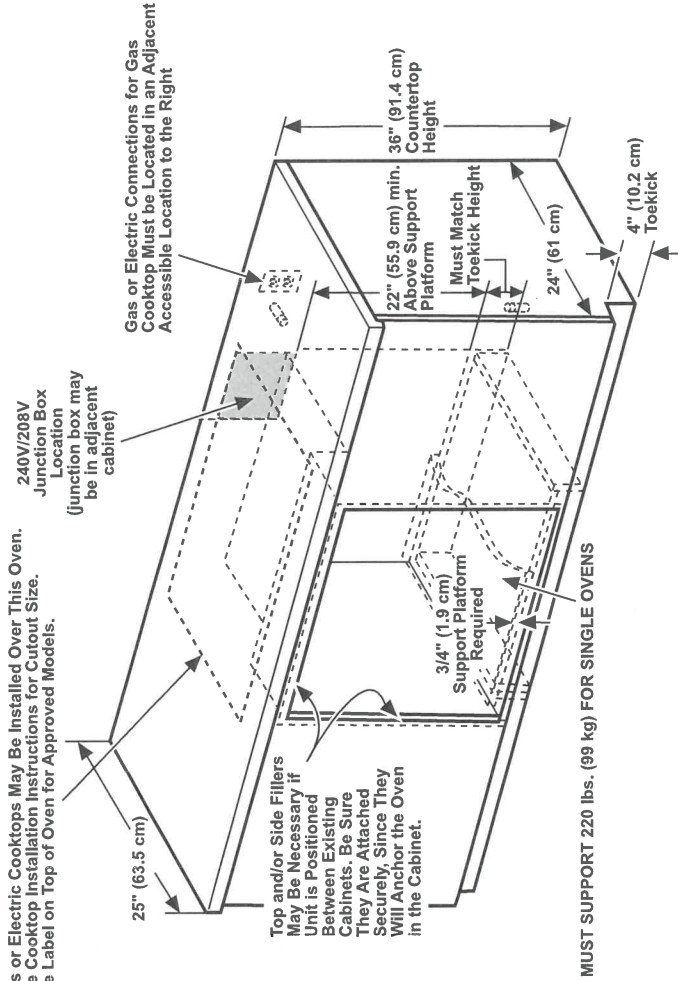
OPTIONAL UNDERCOUNTER DIMENSIONS AND INSTALLATION INFORMATION

NOTE: 30" Single electric wall ovens are approved for installation below a countertop, and below certain gas and electric cooktops. Refer to the Approved Combinations Matrix available at geappliances.com for specific information.

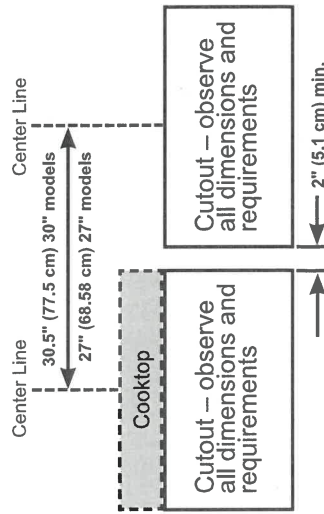
NOTE: 30" Single electric wall ovens are approved for installation above 27" and 30" warming drawers.

ATTENTION INSTALLER: Electric wall ovens are NOT approved for installation with a plug and receptacle. They must be hard wired into an approved junction box.

IMPORTANT: Before installing, consult installation instructions packed with ALL products for current dimensional and combination data.



SIDE-BY-SIDE INSTALLATION (TWO OVENS IN SEPARATE CUTOUTS)



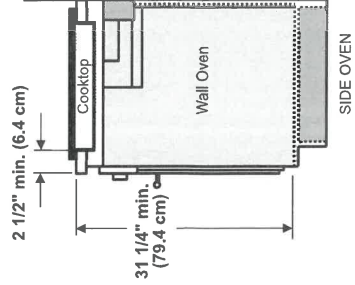
NOTE: One cooktop may be centered over either oven in the side-by-side installation.

For answers to your Monogram, GE Cafe™ Series, GE Profile™ Series or GE Appliances product questions, visit our website at geappliances.com or call GE Answer Center® Service, 800.626.2000.

MAY 29 2022

96B

INSTALLATION BELOW A COOKTOP



IMPORTANT: Maintain a minimum distance of 31 1/4" from the top surface of the countertop to the wall oven platform to ensure that the cooktop and wall oven do not interfere with each other (see picture).



PTS9000BN/SN

GE Profile™ 30" Built-In Convection Single Wall Oven

FEATURES AND BENEFITS

In-oven camera – Check the progress of your food without opening the oven door, by simply syncing your oven with your smartphone and streaming live photos

Precision cooking modes – Skip the oven hover, even when cooking the most intricate dishes, thanks to advanced technology that provides step-by-step instructions and automatic adjustments to oven temperatures and cook times for perfect results

Brilliant touch 7" display – A bright, interactive touch screen makes it fun and easy to program the oven

True European Convection with Direct Air – Optimize your results on roasts, chicken, turkey and other special-occasion favorites, with the only cooking system that delivers true top-down convection

No preheat options – Save time with a variety of precision cooking modes that eliminate the need for preheating

Hot air frying – Achieve crispy, never greasy, fried food results in your oven without the oil

Anywhere control with remote notifications – Save time by conveniently preheating and monitoring your oven from anywhere using the GE Appliances Kitchen app

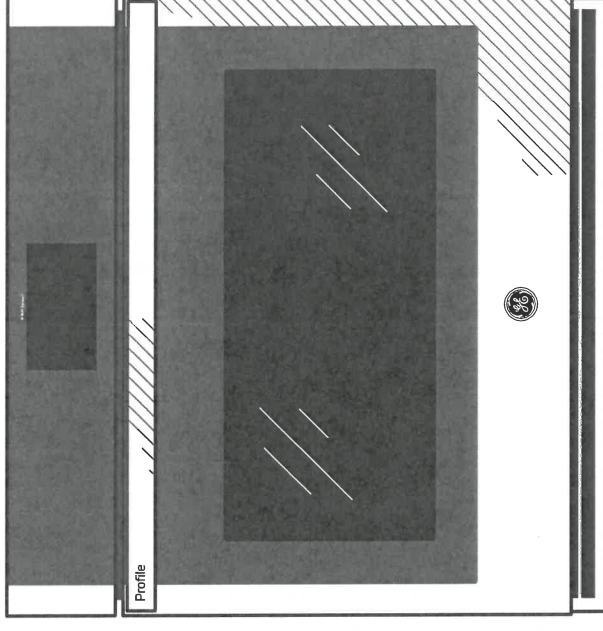
Soft-close door – Rest assured your oven door will always close softly, thanks to a special hinge that quietly eases it shut

Never-scrub, heavy-duty smooth glide racks – Easily remove even the heaviest dishes with two roller racks in each cavity that glide seamlessly out of the oven

Self-clean oven with optional steam clean – Let your oven do the cleaning for you with two ways to eliminate baked on messes

Model PTS9000BNTS – Black Stainless

Model PTS9000BNTS – Stainless Steel



GUARANTEED FIT

Replacing a similar wall oven from GE Appliances or another brand? GE wall ovens are guaranteed for an exact fit or GE Appliances will pay up to \$300 toward modifications.

Visit geappliances.com for more info



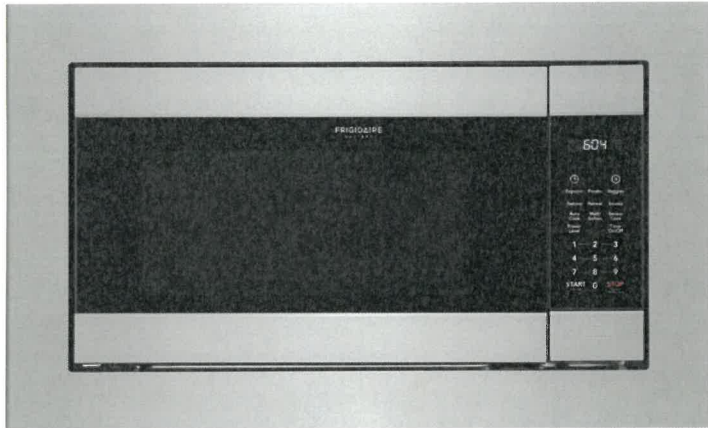
96B
MAY 29 2022

3 of 26

FRIGIDAIRE GALLERY

CGMO226NUF

Smudge-Proof™
Stainless Steel



AVAILABLE COLOURS

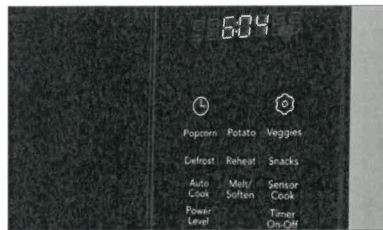


SIGNATURE FEATURES



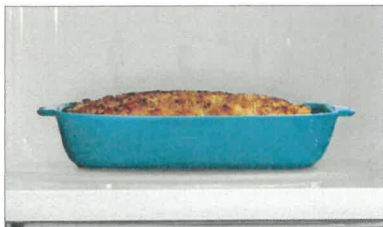
Fits-More™ Microwave

Extra-large microwave provides 2.2 cu. ft. of cooking space.



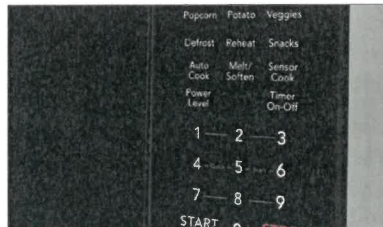
Sensor Cooking Options

Microwave automatically adjusts power levels and cooking times to cook a variety of items, effortlessly.



Over 30 Setting Options

Offers multiple settings to meet your cooking needs, including chicken nuggets and snacks.



One-Touch Options

Our microwaves feature easy-to-use one-touch buttons so you can cook baked potatoes, popcorn or even add 30 seconds with the touch of a button.

MICROWAVE

24" BUILT-IN

PRODUCT DIMENSIONS

Height	13-5/8"
Width	24-7/16"
Depth	19-5/8"

MORE EASY-TO-USE FEATURES

Smudge-Proof™ Stainless Steel
Resists fingerprints and cleans easily.

Effortless™ Reheat

Reheat almost anything at the touch of a button.

Built-In Trim Kit

Optional trim kit available in stainless and black stainless steel trim in 27" or 30" diameter.

MAY 29 2022

96B

4 of 26

CGMO226NUF MICROWAVE

24" BUILT-IN

FRIGIDAIRE
GALLERY

FEATURES

Control/Timing System	Ready-Select*
Exterior Door Finish	Smudge-Proof™ Stainless
Handle Design	Push Button
Microwave Capacity (Cu.Ft.)	2.2
Watts (IEC-705 Test Procedure)	1,100
Interior Light	Yes
Interior Colour	White
Turntable Diameter	16-1/2"
Control Lock	Yes
Clock	Yes
Touch Pad Buttons	25
Power Levels	High (1-9)

MICROWAVE CONTROL OPTIONS

Popcorn Button	Yes
Baked Potato Button	Yes
Snack Button	Yes
Melt & Soften Options	2/2
Auto Reheat Options	4
Snack Menu Options	4
Auto Cook Options	4
Auto Defrost Options	3
Add-30-Seconds	Yes
Sensor Cooking Options	4
Vegetable Cook Sensor	Yes
User Preferences	Yes

POWER RATINGS

Frequency (MHz)	2,450
Watts @ 120 Volts	1,100
Amps @ 120 Volts	14.2

OPTIONAL ACCESSORIES

30" Stainless Steel Trim Kit	PN# MWTK30FGUF
27" Stainless Steel Trim Kit	PN# MWTK27FGUF

SPECIFICATIONS

Oven Interior (HxWxD)	11-1/4" x 17-7/8" x 19-1/8"
Power Supply Connection Location	Right Rear Top
Voltage Rating	120V / 60Hz / 15A *
Connected Load (kW Rating) @ 120 Volts ¹	1.7
Minimum Circuit Required (Amps)	15
Plug Type (NEMA)	LCDI (5-15P)
Shipping Weight (Approx.)	49 Lbs.

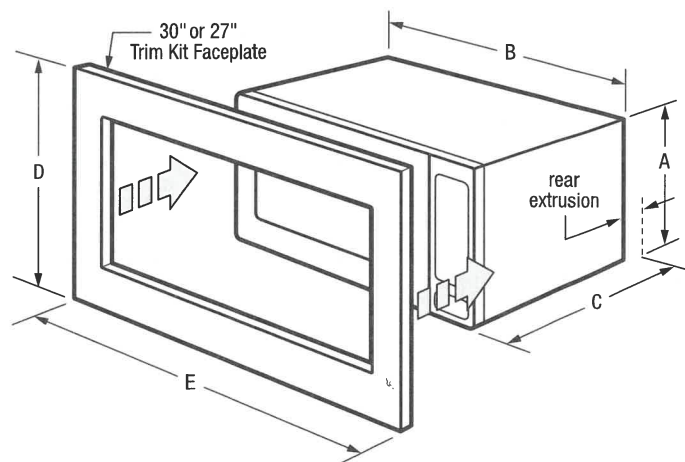
¹For use on adequately wired 120V, dedicated circuit having 2-wire service with a separate ground wire. Appliance must be grounded for safe operation.

PRODUCT DIMENSIONS

A - Height	13-5/8"
B - Width	24-7/16"
C - Depth	19-5/8"
Depth with Door Open 90°	39"

CUTOUT DIMENSIONS

Height (Min.)	16-3/4"
Height (Max.)	17"
Width (Min.)	24-3/4"
Width (Max.)	25"
Depth (Min.)	20"



15AMP

MAY 29 2022

96B



Note: For planning purposes only. Always consult local and national electric, gas and plumbing codes. Refer to Product Installation Guide for detailed installation instructions on the web at frigidaire.ca.

Specifications subject to change. Accessories information available on the web at frigidaire.ca

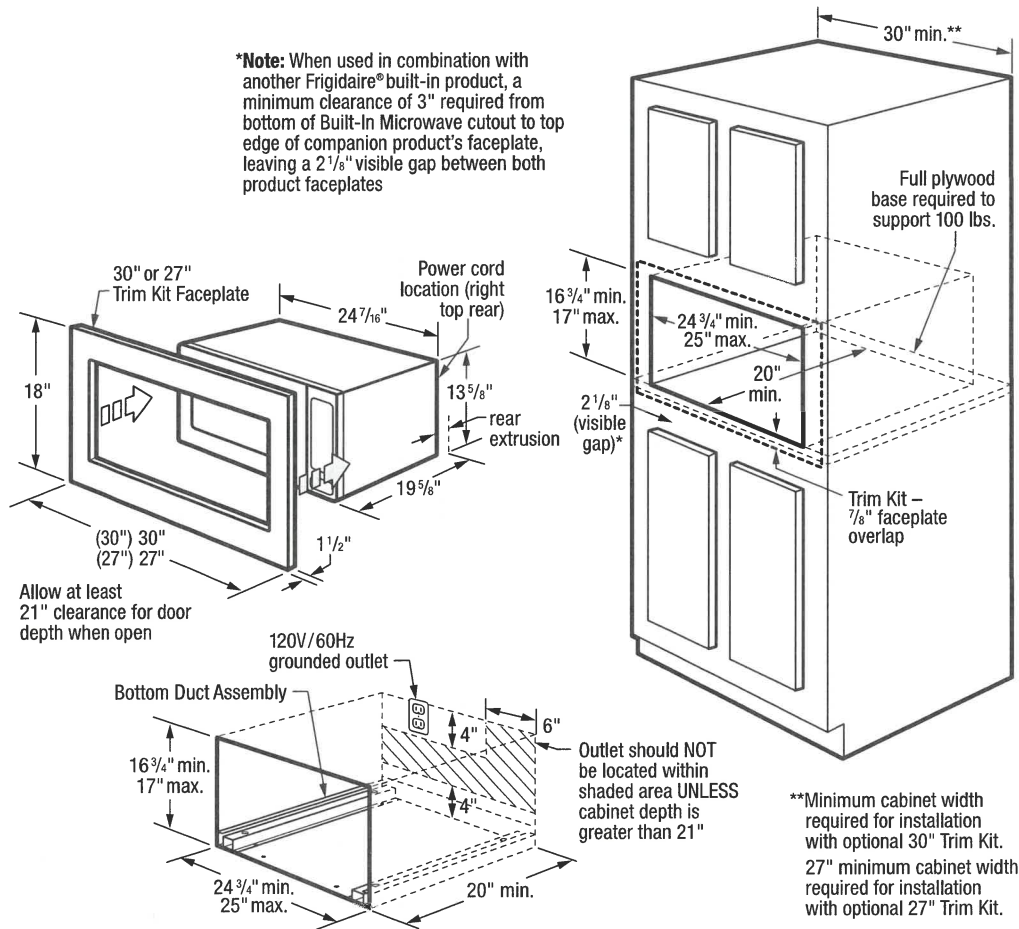
FRIGIDAIRE

CANADA • 5855 Terry Fox Way • Mississauga, ON L5V 3E4 • 1-800-265-8352 • frigidaire.ca

CGMO226NU 09/18

© 2018 Electrolux Major Appliances, NA

5 06 26



INSTALLATION SPECIFICATIONS

- Product Shipping Weight (Approx.) – 49 Lbs. (not incl. Trim Kit)
- Voltage Rating – 120V/60 Hz/15 Amps
- Connected Load (kW Rating) @ 120 Volts = 1.7 kW
(For use on adequately wired 120V, dedicated circuit having 2-wire service with a separate ground wire. Appliance must be grounded for safe operation.)
- Amps @ 120 Volts = 14.2 Amps
- Always consult local and national electric codes.
- Microwave can stand alone on countertop or be built in with optional 30" or 27" Trim Kit (ordered by individual part number) which includes Bottom Duct Assembly – shipped in separate box.
- Allow 21" minimum clearance for 90° door swing.
- Minimum 20" deep oven cutout dimension is critical for proper installation for oven and faceplate to fit flush against cabinet front.
- Consult local building code, in the event that cutout opening may be required to be enclosed with sides, ceiling and rear partition.
- Full oven base of solid plywood or similar material required, capable of supporting 100 Lbs.

- Base must be level and front of cabinet square for proper operation.
- Grounded outlet should NOT be located in shaded area, as indicated, UNLESS cabinet depth is greater than 21".
- Can NOT be installed above any gas wall oven.
- Built-In Microwave is approved to be used in combination with any Frigidaire® Electric Single Wall Oven and/or Warmer Drawer. (Refer to model-specific Combination Installation Specification pages on web.)
- When used in combination with another Frigidaire® built-in product, a minimum clearance of 3" required from bottom of Built-In Microwave cutout to top edge of companion product's faceplate, leaving a 2-1/8" visible gap between both product faceplates.

OPTIONAL ACCESSORIES

- 30" Stainless Steel Trim Kit – (PN# MWTK30FGUF).
- 27" Stainless Steel Trim Kit – (PN# MWTK27FGUF).

96B

MAY 29 2022



6626

FISHER & PAYKEL

GAS COOKTOPS

PROFESSIONAL

CDV3-365H, CDV3-365 CDV3-304H, CDV3-304

INSTALLATION GUIDE

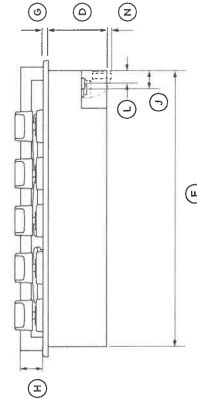
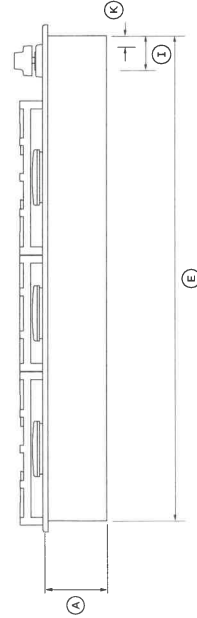
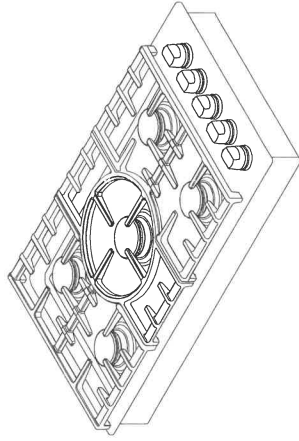
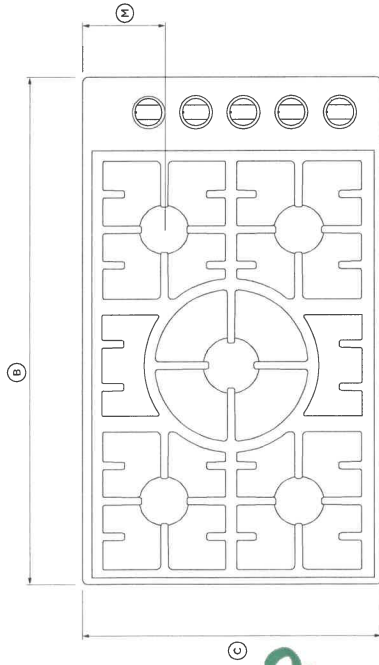
US CA

MAY 29 2022

96B

7 6 26

PRODUCT DIMENSIONS 36" MODELS



PRODUCT DIMENSIONS	36" MODELS	
	IN	MM
A Overall height*	4 5/16	110
B Overall width	36	915
C Overall depth	21	533
D Height of chassis	4	102
E Width of chassis	34 7/16	874
F Depth of chassis	19 3/8	492
G Height above countertop	3/8	10
H Height above countertop to top of grates	1 9/16	40
I Distance from right edge of chassis to centre of gas inlet	2 3/4	70
J Distance from rear edge of chassis to centre of gas inlet	1 5/16	33
K Distance from right edge of chassis to centre of power cord	7/8	23
L Distance from rear edge of chassis to centre of power cord	13/16	22
M Distance from centre of rear burner to rear of cooktop	5 3/4	146
N Distance from base of chassis to base of elbow**	3/8	10

*Excluding grates
**When fitted.

PRODUCT WEIGHT	36" MODELS	
	LB	KG
Weight of product (excluding packaging)	90	41

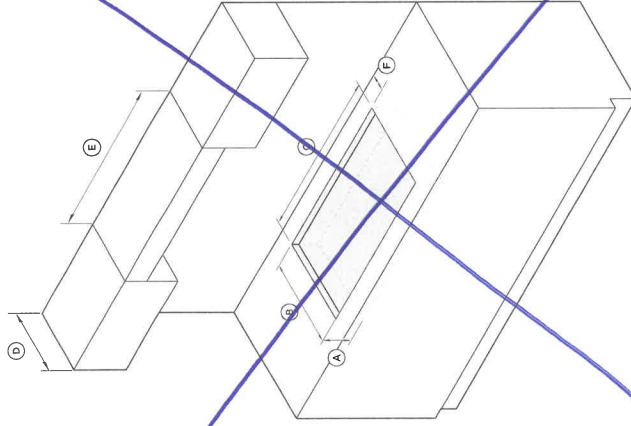
MAY 29 2022

alB

CDV3 365 model illustrated
Dimensions may vary by ± 2 mm

CABINETRY DIMENSIONS

30" CUTOUT



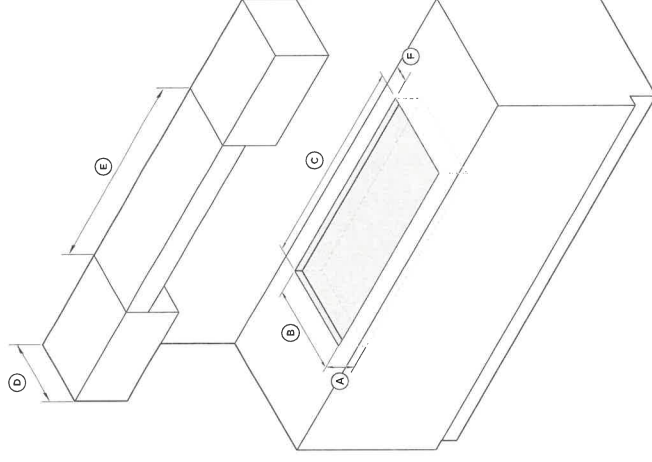
CABINETRY DIMENSIONS

	30" MODELS	
	IN	MM
A Min. height allowance*	4 7/16	112
B Depth	19 3/4	502
C Width	28 5/8	727
D Max. depth of overhead cabinetry	13	330
E Min. width of ventilation hood required	30	762
F Min. distance from rear edge of cutout to nearest combustible surface	2	51

top of counter*

9 of 26

36" CUTOUT



CABINETRY DIMENSIONS

	36" MODELS	
	IN	MM
A Min. height allowance*	4 7/16	112
B Depth	19 3/4	502
C Width	34 3/4	883
D Max. depth of overhead cabinetry	13	330
E Min. width of ventilation hood required	36	914
F Min. distance from rear edge of cutout to nearest combustible surface	2	51

MAY 29 2022

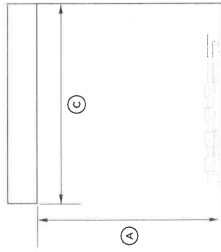
96B

VENTILATION REQUIREMENTS

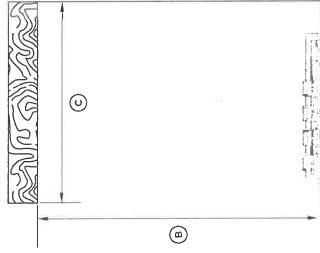
- Ventilation hoods and blowers are designed for use with single wall ducting, however some local building codes or inspectors may require double wall ducting and/or a damper. Consult local building codes and/or agencies, before installing to ensure local requirements are met. Semi-rigid ducting is recommended for maximum effectiveness.
- Hood blower speeds should be variable to reduce noise and loss of household air.
- Due to a high volume of ventilation air, a source of make-up air (outside replacement air) is recommended. This is particularly important for tightly sealed and insulated homes. A reputable heating and ventilating contractor should be consulted.

WALL INSTALLATION

Non-combustible



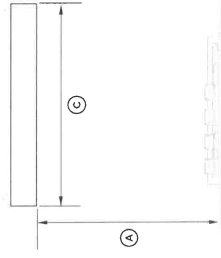
Combustible



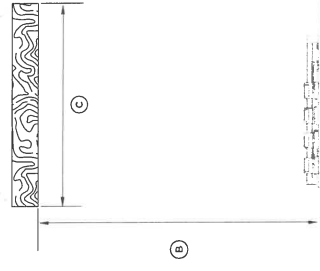
10 of 26

ISLAND INSTALLATION

Non-combustible



Combustible



VENTILATION UNIT	WALL INSTALLATION RECOMMENDATIONS		
Hood	A	min. 30" (762mm)	max. 42 (762mm)
	B	min. 36" (914mm)	max. 42 (762mm)
	C	min. 19" (480mm)	
Blower	30" Cooktop	min. 550 CFM	
	36" Cooktop	min. 550 CFM	

VENTILATION UNIT	ISLAND INSTALLATION RECOMMENDATIONS		
Hood	A	min. 30" (762mm)	max. 42 (762mm)
	B	min. 36" (914mm)	max. 42 (762mm)
	C	min. 19" (480mm)	
Blower	30" Cooktop	min. 550 CFM	
	36" Cooktop	min. 550 CFM	

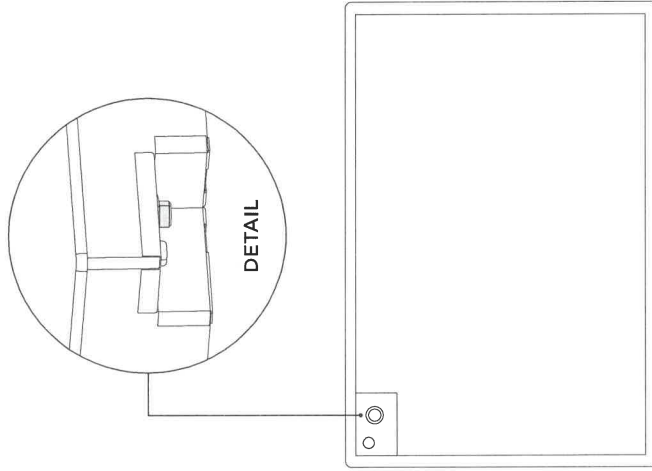
MAY 29 2022

96B

GAS CONNECTION CONSIDERATIONS

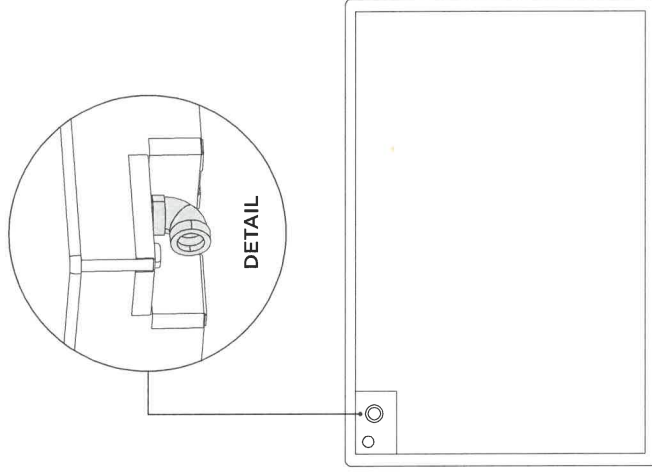
The following are the available options for connecting the gas line to the cooktop to suit your installation:

GAS LINE TO GAS INLET



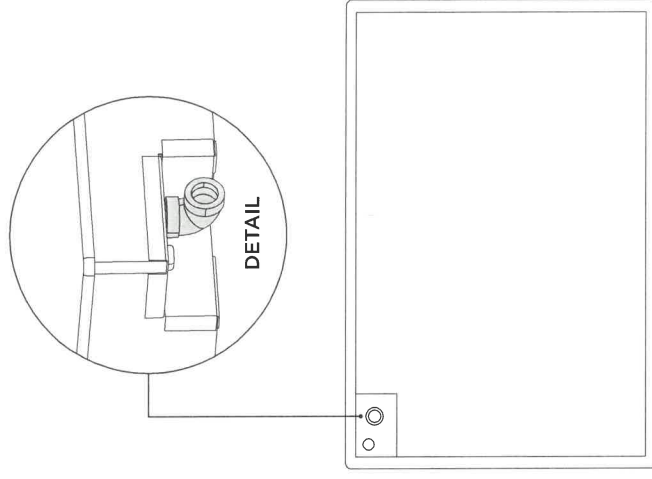
BASE

GAS LINE TO ELBOW FACING BACK



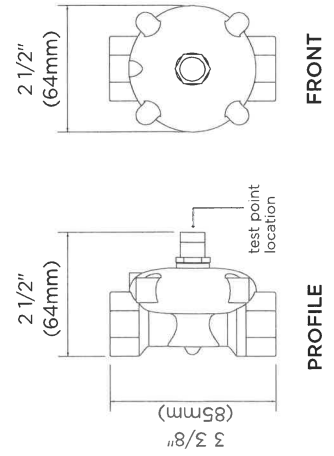
BASE

GAS LINE TO ELBOW FACING SIDE



BASE

GAS REGULATOR DIMENSIONS

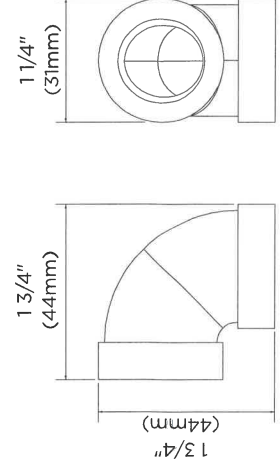


Ensure the supplied gas regulator dimensions are considered prior to the installation. This can be fitted at any point along the gas line.

MAY 29 2022

96B

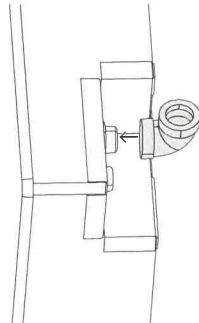
GAS ELBOW DIMENSIONS



Ensure the supplied elbow dimensions are considered prior to the installation. This can be fitted at any point along the gas line.

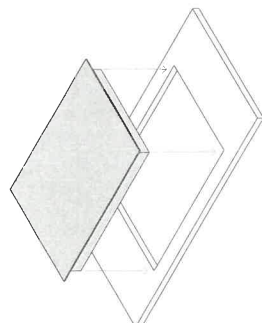
11 8 26

INSTALLATION



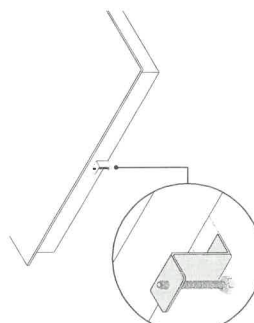
1

If turning the product over to fit the elbow, place the product on a protected surface and take care to ensure ignitors don't get damaged.



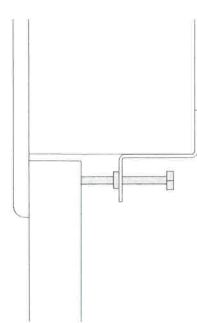
2

Gently lower the cooktop into the cutout ensuring you have access below the countertop to fit and secure the brackets.



3

Fix the four supplied brackets to the base of the cooktop.



4

Tighten all screws to secure the cooktop to the countertop. Ensure cooktop is level.

ELECTRICAL REQUIREMENTS

The electrical supply must be a correctly polarized, grounded 120 V AC, 60 Hz, single phase circuit suitable for the maximum current draw of the model, as detailed in the table below. Please verify your model's current draw by checking the rating label on the cooktop.

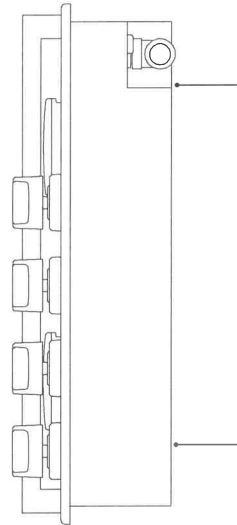
Required grounding method

This appliance is factory equipped with a power supply cord with a three-prong grounding plug (with polarized parallel blades). It must be plugged into a mating grounding type receptacle, connected to a correctly polarized 120 Volt circuit. If the circuit does not have a grounding type receptacle, it is the responsibility and obligation of the installer to have the existing receptacle changed to a properly grounded and polarized receptacle in accordance with all applicable local codes and ordinances by a qualified electrician. In the absence of local codes and ordinances, the receptacle replacement shall be in accordance with the National Electrical Code.

The third prong should not, under ANY circumstances, be cut or removed.

MODEL	VOLTAGE	MAX. CURRENT	FREQUENCY
CDV3 36" models	120 V	0.10 A	60 Hz
CDV3 30" models	120 V	0.10 A	60 Hz

- This cooktop must be grounded.
- Always disconnect electric supply cord from the wall outlet or service disconnect before servicing this appliance.
- Observe all governing codes and ordinances when grounding, in absence of which, observe National Electrical Code ANSI / NFPA No. 70.



The rating label is located on the base of the cooktop towards the front right.

A wiring diagram label is attached to the bottom of the cooktop.

MAY 29 2022

GAS CONNECTION

Verify the type of gas supplied to the location. The cooktop is shipped from the factory set up and adjusted for Natural Gas or LP, depending on the specific model ordered. If the cooktop is not set for the gas supplied at the site, return to the dealer.

Pressure testing at test pressures in excess of 1/2 psig (3.5 kPa.): the cooktop and its individual shut-off valve must be disconnected from the gas supply piping system

Pressure testing at test pressures equal to or less than 1/2 psig (3.5 kPa.): The cooktop must be isolated from the building's gas supply piping system by closing its individual manual shut-off valve

LP GAS CONNECTION

Connection: 1/2" NPT Minimum 5/8" dia. flex line. **Supply Pressure:** 11" to 14" W.C.
A regulator is required at the LP source to provide a maximum pressure of 14" W.C. to the cooktop regulator.

A manual shut-off valve (not supplied) must be installed in an accessible location in the gas line external to the appliance for the purpose of turning on or shutting off gas to the appliance. In Massachusetts, such shut-off valves should be approved by the Board of State Examiners of Plumbers & Gas Fitters. The shut-off valve must be located within 6 feet (1.8 meters) of the appliance.

Ensure the gas supply is turned off at the wall valve before connecting the appliance. The gas supply connections should be made by a qualified technician and in accordance with local codes or ordinances. In the absence of a local code, the installation must conform to the latest edition of National Fuel Gas Code ANSI Z223.1. When within the Commonwealth of Massachusetts, this appliance must be installed by a licensed plumber or gas fitter.

To prepare the unit for connection to the gas supply

Any combination of elbows and couplings can be used to connect the product to the regulator and gas supply as required by the installer.

NATURAL GAS CONNECTION

Connection: 1/2" NPT Minimum 5/8" dia. flex line. **Supply pressure:** 6" to 9" W.C

Fisher & Paykel recommends installing the manual shutoff valve in a location readily accessible by the customer, so that gas to the appliance can be shut off in an emergency situation.

However, the appliance must not be modified in any way to accommodate such placement. Pipe sealant must be used on all pipe threads.

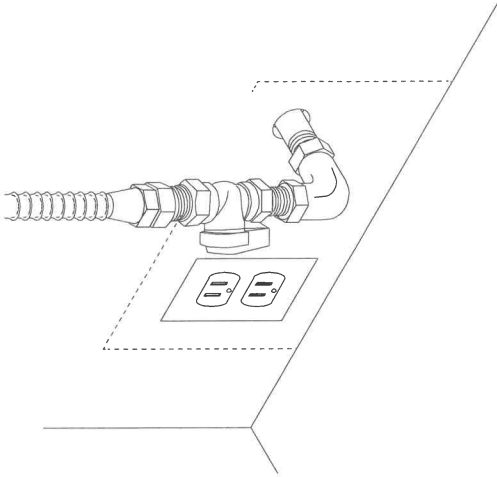
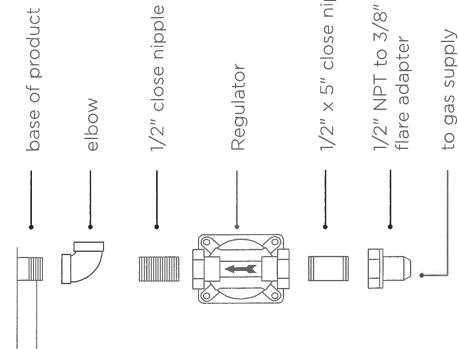
The gas supply line must not protrude beyond the back of the appliance.

Ensure the gas supply is turned off at the wall valve before connecting the appliance. Leak-testing of the appliance shall be conducted according to the manufacturer's instructions. See instructions following. When checking the manifold gas pressure, the inlet pressure to the regulator should be at least 7.0" W.C. for natural gas or 12.0" for LP.

The flex line for the gas supply must be metal and be approved for appliance use by a certifying agency (CSA, CGA, or UL). Never use a hose made of rubber or other synthetic material, as the heat may cause the hose to melt and develop leaks.

The arrow on the regulator indicating direction of gas flow should be pointing towards the unit.

SAMPLE GAS CONNECTION



96B

MAY 29 2022

13 of 26

LG REFRIGERATION

LFXC22596S

22 cu.ft. French Door Refrigerator with InstaView®

**21.9 cu.ft.***InstaView Door-in-Door® with ColdSaver Panel**Smudge Resistant Finish**Slim SpacePlus® Ice System**Inverter Linear Compressor with 10 Year Warranty**Fresh Air Filter**Door Cooling+**Glide N' Serve Pantry Drawer**Smart ThinQ® WiFi Connectivity***ENERGY STAR®**

CAPACITY	
Refrigerator (cu.ft.)	14.6 cu. ft.
Freezer (cu.ft.)	7.3 cu. ft.
Total (cu.ft.)	21.9 cu. ft.
FEATURES	
Energy Consumption (kWh/Year)	664
ENERGY STAR® Qualified	Yes
WATER & ICE SYSTEM	
Tall Ice & Water Dispens	Yes
Dispenser T	Tall Integrated
Daily Ice Production (lbs)	3.5
IcePlus™ Production (lbs)	3.8
Ice Storage Capacity (lbs)	2.5 + 4.0
Ice System	Slim SpacePlus®
Dispenser Light	Yes
Water Filter	LT1000P
COOLING	
Inverter Linear Compresso	Yes
Smart Cooling® System	Yes
Multi-Air Flow Cooling	Yes
Temperature Sensors	6
Fresh Air Filter	Yes
Evaporator	Yes
CONVENIENCE	
Display Type	Membrane / White LED
Temperature Controls	Electronic/Digital
Door Alarm	Yes
Child Lock	Yes
Auto Closing Door Hinge	Yes
LoDecibel™ Quiet Operation	Yes
REFRIGERATOR	
No. of Shelves	4 Split
Folding She	No
Cantilevered Shelves	Hybrid Cantilevered
Shelf Construction	Spill Protector™ Tempered Glass
Crisper Bins	2 Humidity Crispers
Glide N' Serve® Drawer	Yes
Refrigerator Light	Ceiling LED

REFRIGERATOR DOOR	
No. of Bins	7 Total
Door Bin Construction	1 Piece (Clear)
FREEZER	
Door Type	Pull Drawer
Drawers	2-Tier Organization
DuraBase™ Solid Drawer Base	Yes
Drawer Divider	Yes
Freezer Light	LED Lighting
Freezer Handle	SmartPull™ Handle
SMARTTHINQ®	
SmartDiagnosis™	Yes
MATERIALS AND FINISHES	
Contour Door	Yes
Hidden Hinges	Yes
Surface	Smooth
Back	Flush & Metal Cover Over Mechanical Parts
Handles	Matching Commercial Handles
All Available Colours	Smudge Resistant Stainless Steel
DIMENSIONS/CLEARANCES/WEIGHTS	
Depth with Handles	31 1/4"
Depth without Handles	28 3/4"
Depth without Door	24 1/8"
Depth (Total with Door Open)	43 1/4"
Height to Top of Case	68 3/8"
Height to Top of Door Hinge	69 3/4"
Width	35 3/4"
Width (Door Open 90° with Handle)	44 1/4"
Width (Door Open 90° without Handle)	39 1/4"
Installati	Sides 1/8", Top 1", Back 2"
Weight (Unit/Cartron)	289 lbs. / 319lbs.
Carton Dimensions (WxHxD)	38" x 73" x 36"
LIMITED WARRANTY	
Parts & Labour	1 Year
Sealed System	7 Years
Inverter Linear Compressor	10 Years
UPC CODES	
LFXC22596S (Smudge Resistant: Stainless Steel)	048231797214

96B

MAY 29 2022

14 8 26

LG REFRIGERATION

LFXC22596_

3-Door Refrigerator with InstaView
 Door-in-Door®

QUICK INSTALL & CLEARANCES

For full installation directions/clearances please refer to the corresponding User Manual and Installation Guide.

DIMENSIONS/CLEARANCES/WEIGHTS

A Depth without Handles	28 3/4"
B Width	35 3/4"
C Height to Top of Case	68 3/8"
D Height to Top of Door Hinge	69 3/4"
E Back Clearance	2"
F Depth without Door	24 1/8"
G Depth (Total with Door Open)	43 1/4"
M Depth with Handles	31 1/4"
Width (Door Open 90° with Handle)	44 1/4"
Width (Door Open 90° without Handle)	39 1/4"
Door Edge Clearance with Handle	4 1/2"
Door Edge Clearance without Handle	1 1/3"
Installation Clearance	Sides 1/8", Top 1", Back 2"
Carton Dimensions (WxHxD)	38" x 73" x 39"

CHOOSING THE PROPER LOCATION

WATER

Select a place where a water supply can be easily connected for the automatic

NOTE

- The water pressure must be 20 – 120 psi or 138 – 827 kPa or 1.4 – 8.4 kgf/cm². If the refrigerator is installed in an area with low water pressure (below 20 psi), you can install a booster pump to compensate for the low pressure.

ELECTRICITY

The refrigerator should always be plugged into its own individual properly grounded electrical outlet rated for 115 Volts, 60 Hz, AC only, and fused at 15 or 20 amperes. This provides the best performance and also prevents overloading house wiring circuits which could cause a fire hazard from overheated wires. It is recommended that a separate circuit serving only this appliance be provided.

WARNING

- To reduce the risk of electric shock, do not install the refrigerator in a wet or damp area.

FLOORING

To avoid noise and vibration, the unit must be leveled and installed on a solidly constructed floor. If required, adjust the leveling legs to compensate for the unevenness of the floor. The front should be slightly higher than the rear to aid in door closing. Leveling legs can be turned easily by tipping the cabinet slightly. Turn the leveling legs to the left to raise the unit or to the right to lower it.

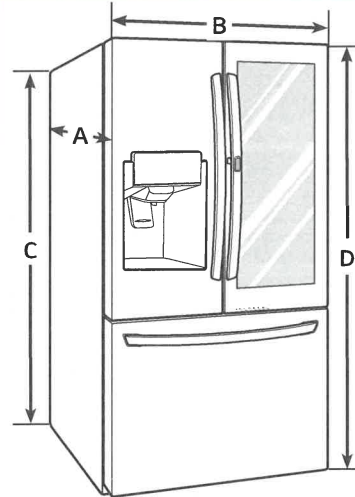
NOTE

- Installing on carpeting, soft tile surfaces, a platform or weakly supported structure is not recommended.

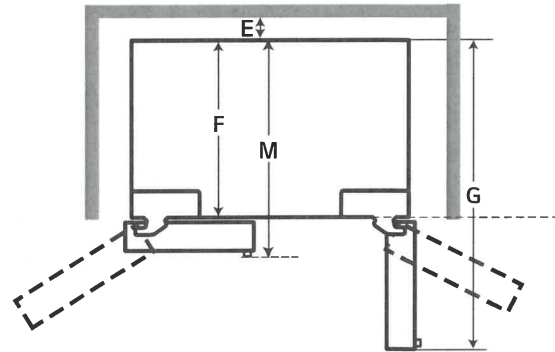
AMBIENT TEMPERATURE

Install this appliance in an area where the temperature is between 55°F (13°C) and 110°F (43°C). If the temperature around the appliance is too low or high, cooling ability may be adversely affected.

PRODUCT DIMENSIONS



CLEARANCES

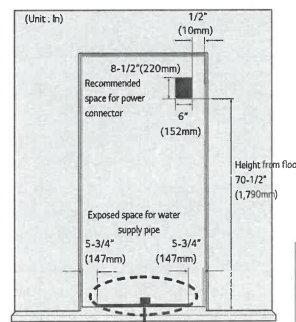


CONNECTING POWER AND SECURING SPACE FOR WATER SUPPLY PIPE

Make sure the location of the water supply pipe is within the marked range.

Before connecting the power, always make sure to ground the product. (If the product is not grounded, the user may be able to feel the electricity due to the minute leakage current when touching the refrigerator door handle or side corner even when there is no issue with the product.)

Do not ground the product to gas pipe, plastic water pipe or telephone wire etc. It can cause electric shock and explosion.



Power connection

The location of the 115V 60Hz power connector must be located on the rear side of the product as shown in the picture.

When installing the product, make sure to check whether the cord is hung on the hook on the rear side so that it is not pressed on the refrigerator. Damaged power cord can cause a fire.

Installation space for water supply pipe

Place the water hose for ice maker and water dispenser as shown in the picture, and prepare hose to come up from the floor. (Copper pipe with diameter of 5/16" (8mm) is recommended for the water hose.) If the water pipe and water hose is located far from the product, bury the water hose on the floor and provide appropriate treatment.



96B

MAY 29 2022

15 6 28

Installation Instructions

Built-in Trim Kit

Model # MWTK27FGUF MWTK30FGUD MWTK30FPUF
MWTK30FGUF MWTK27FGUD

BEFORE YOU BEGIN

Read these instructions completely and carefully.

- **IMPORTANT** – Save these instructions for local inspector's use.
- **IMPORTANT** – Observe all governing codes and ordinances.
- **Note to Installer** – Be sure to leave these instructions with the Consumer.
- **Note to Consumer** – Keep these instructions for future reference.
- **Skill level** - Installation of this appliance requires basic mechanical and electrical skills.
- Proper installation is the responsibility of the installer.
- Product failure due to improper installation is not covered under the Warranty.
- Unplug the microwave oven before attempting installation of this kit.
- Because the kit includes metal parts, caution should be used in handling and installation to avoid the possibility of injury.
- Do not remove permanently affixed labels, warnings, or plates from the product. This may void the warranty.

FOR YOUR SAFETY:

WARNING – Before beginning the installation, switch power off at service panel and lock out to prevent being switched on accidentally. When the service cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.

IMPORTANT - PLEASE READ AND FOLLOW

THIS BUILT-IN KIT IS DESIGNED FOR USE ONLY WITH ELECTROLUX MICROWAVE OVENS SPECIFYING BUILT-IN KIT

IMPORTANT:

Before installing the exhaust duct, confirm the floor is level. The level bubble should be equal distance from level guide lines.



QUESTIONS?

For customers in the United States call: 1-800-944-9044
For customers in Canada call: 1-800-265-8352 (English)
1-800-668-4606 ext.8199 (French)
Visit our Website at: www.frigidaire.com
READ CAREFULLY.
KEEP THESE INSTRUCTIONS.

96B

MAY 29 2022

PN: A06823511
June 2018

EN-1

16 8 26

Installation Instructions

PARTS INCLUDED IN THE KIT

1. Front Frame Assembly- QTY 1
2. Exhaust Duct - QTY 1
 - Bottom Mounting Rail – QTY 2
3. Screw A - QTY 11+3 extra
4. Screw B - QTY 4 + 2 extra

CHOOSING A LOCATION FOR YOUR MICROWAVE OVEN IF BUILT-IN

Built-In Trim Kit allows for the installation of microwaves listed below to be built into a cabinet or wall by itself or over an electric wall oven*.

Microwave Models:

FGMO226NUF FGMO226NUD FPMO227NUF
CGMO226NUF CPMO227NUF

See Illustration 1 for proper location and when building in above a wall oven. Carefully follow both the wall oven installation instructions and Electrolux's Built-in Kit instructions. If building over a wall oven, be sure the clearance between the wall oven and the microwave oven is a minimum of 3 inches. See illustration 2.

*NOTE: Trim Kit and microwave can only be built-in over an electric self-clean or non self-clean single cavity wall oven.

CABINET OR WALL CUTOUT

Cutout Dimensions(See illustration 3)

Height (A)	
Minimum	16 3/4" (42.5 cm)
Maximum	17" (43.2 cm)
Width (B)	
Minimum	24 3/4" (62.9 cm)
Maximum	25" (63.5 cm)
Depth (C)	
Minimum	20" (50.8 cm)

IMPORTANT:

Before installing the exhaust duct, confirm the floor is level. The level bubble should be equal distance from level guide lines.

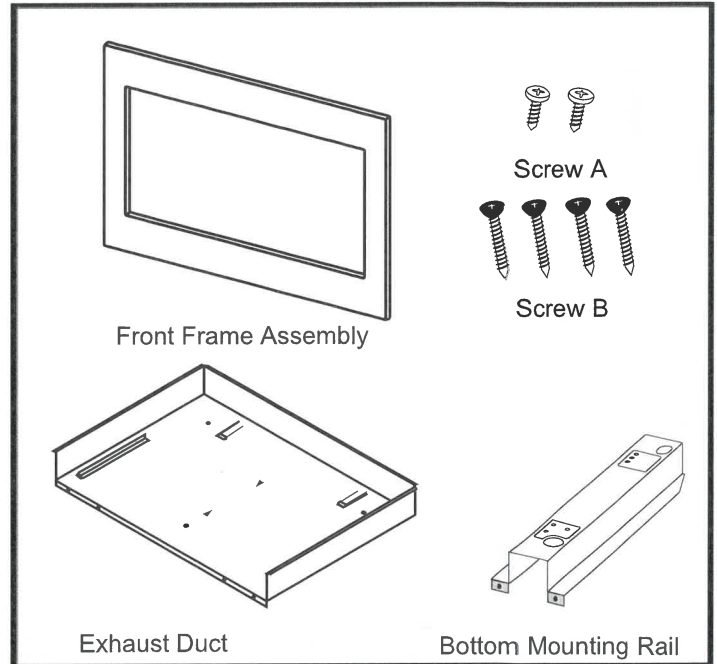


Illustration 1

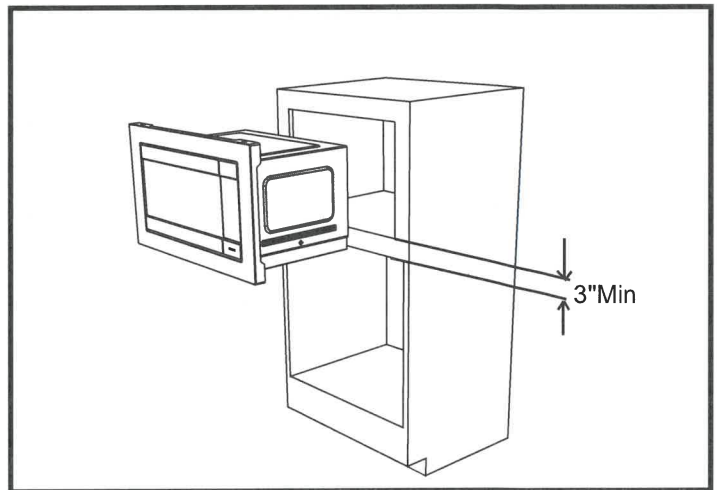


Illustration 2

Trim Kit Overall Dimensions

	MWTK27	MWTK30
Height	18" (458mm)	18" (458mm)
Width	27" (686mm)	30" (762mm)
Depth	1 1/2" (38.9cm)	1 1/2" (38.9cm)

MAY 29 2022

96B

EN-2

17 26

Installation Instructions

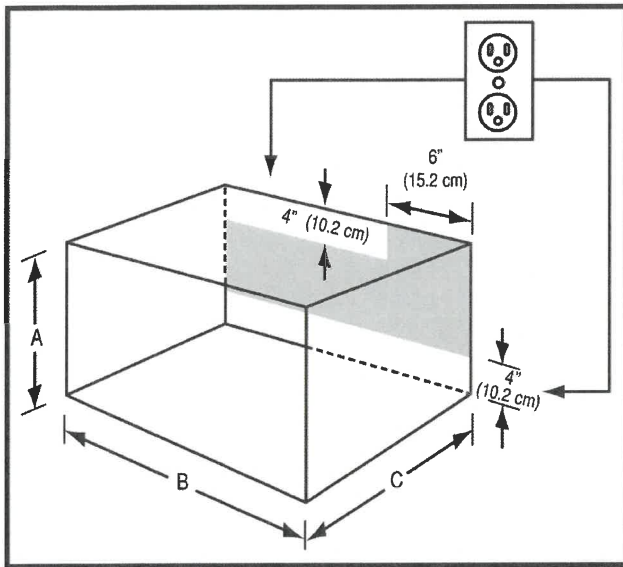


Illustration 3

ELECTRICAL OUTLET LOCATION

Outlet should NOT be in the shaded area as indicated on Illustration 3

NOTE 1:

The floor of the opening should be constructed of plywood strong enough to support the weight of the oven and floor load (approximately 100 pounds). The floor should be level for proper operation of the oven. Be sure to check the local building code as it may require that the opening be enclosed with side, ceiling and rear partition. The proper functioning of the oven does not require the enclosure.

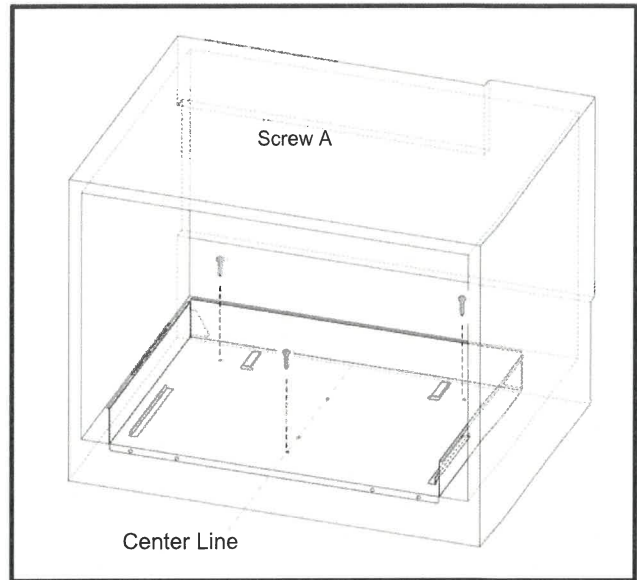


Illustration 4

EXHAUST DUCT ASSEMBLY

1. Draw a Central Line on floor. Place the Exhaust Duct in the opening. When the Exhaust Duct Assembly is in the opening correctly, the Center Line is in the middle of the Exhaust Duct Assembly. See Illustration 4.
2. Secure the Exhaust Duct Assembly with the three screws A.

IMPORTANT: Secure screws in outer hole. 3 pcs are needed for exhaust duct assembly

IMPORTANT:

Before installing the exhaust duct, confirm the floor is level.

The level bubble should be equal distance from level guide lines.



96B

MAY 29 2022

Installation Instructions

FRAME INSTALLATION

1. Position the FRAME ASSEMBLY to be square with the oven. Carefully place the FRAME ASSEMBLY on the oven. See Illustration 7.
2. Check that it is level and then secure with two SCREWS B. Secure the bottom portion of the FRAME ASSEMBLY with the two remaining SCREWS B. See Illustration 8.

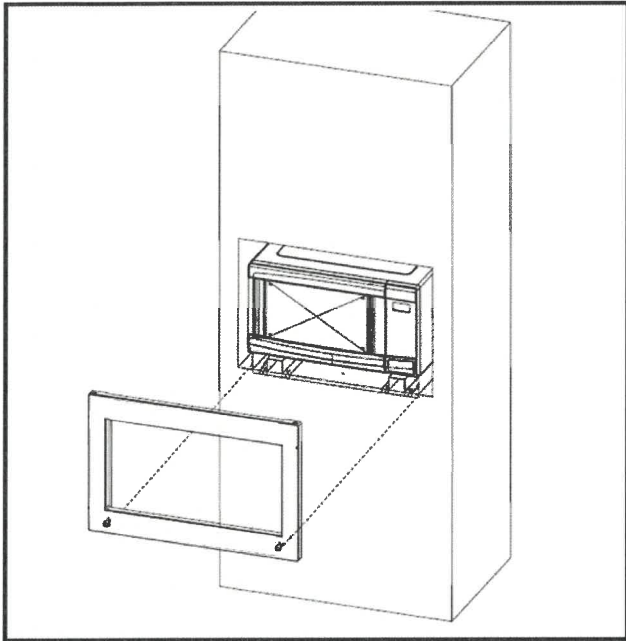


Illustration 7

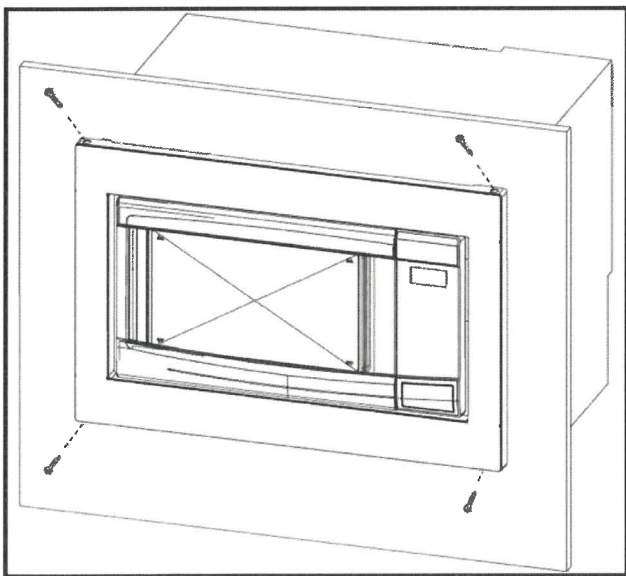


Illustration 8

MAY 29 2022

96B



WALL HOODS

SAFETY INFORMATION	3
USING THE HOOD	
Controls	5
Chef Connect	6
Wi-Fi Connect	6
CARE AND CLEANING	
Filters	7
Surfaces	8
Lights	8
INSTALLATION INSTRUCTIONS	9
TROUBLESHOOTING TIPS	21
WARRANTY	22
ACCESSORIES	23
CONSUMER SUPPORT	24

OWNER'S MANUAL & INSTALLATION INSTRUCTIONS

UVW9301

UVW9361

96B

MAY 29 2022

Write the model and serial numbers here:

Model # _____

Serial # _____

You can find them on a label on the inside of the hood.

FRANÇAIS

Pour consulter la version française, veuillez consulter le site electromenagersge.ca/fr/

20 & 26

Installation Instructions

Wall Hoods
UVW9301, UUVW9361

? "If you have questions, call GE Appliances at 800.GE.CARES (800.432.2737) or visit our website at: GEAppliances.com".
In Canada, call 800.561.3344 or visit geappliances.ca.

BEFORE YOU BEGIN

Read these instructions completely and carefully.

- **IMPORTANT** — Save these instructions for local inspector's use.
- **IMPORTANT** — Observe all governing codes and ordinances.
- **Note to Installer** – Be sure to leave these instructions with the Consumer.
- **Note to Consumer** – Keep these instructions for future reference.
- **Skill level** – Installation of this vent hood requires basic mechanical and electrical skills.
- **Completion time** – Approximately 1 to 3 hours
- Proper installation is the responsibility of the installer.
- Product failure due to improper installation is not covered under the Warranty.

⚠ CAUTION Due to the weight and size of these vent hoods and to reduce the risk of personal injury or damage to the product, **TWO PEOPLE ARE REQUIRED FOR PROPER INSTALLATION.**

FOR YOUR SAFETY

⚠ WARNING Before beginning the installation, switch power off at service panel and lock the service disconnecting means to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.

⚠ WARNING TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

- A. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction.
- B. Sufficient air is needed for proper combustion and exhausting of gases through the flue (chimney) of fuel burning equipment to prevent back drafting. Follow the heating equipment manufacturer's guidelines and safety standards such as those published by the National Fire Protection Association (NFPA), the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE) and the local code authorities.
- C. When cutting or drilling into wall or ceiling, do not damage electrical wiring and other hidden utilities.
- D. Ducted fans must always be vented to the outdoors.
- E. Turn off breaker to adjacent rooms while working.

⚠ WARNING TO REDUCE THE RISK OF FIRE, USE ONLY METAL DUCT WORK.

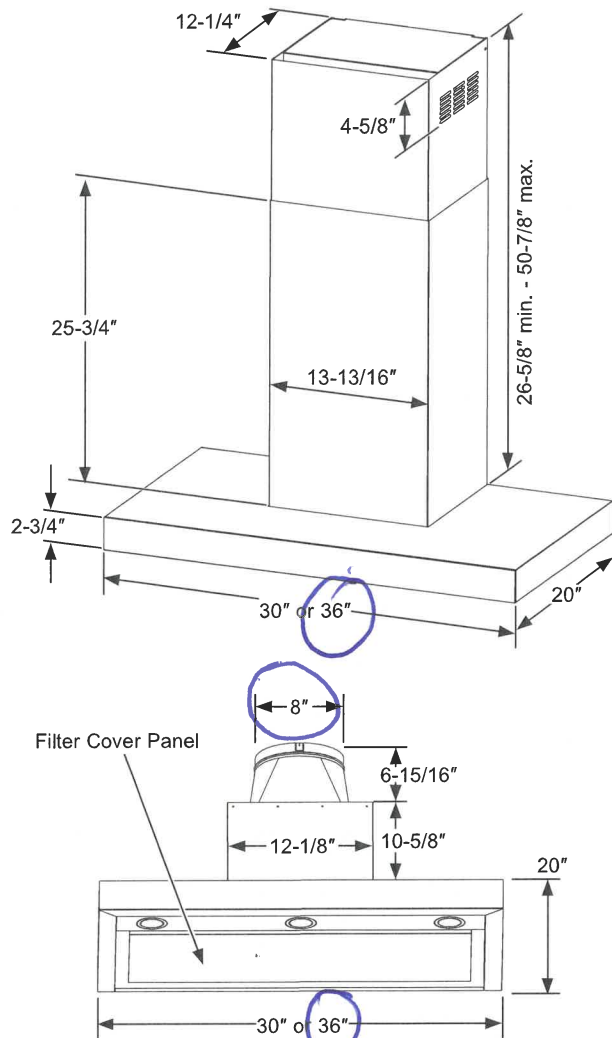
⚠ WARNING Disconnect all electrical power at the main circuit breaker or fuse box before installing.

96B
MAY 29 2022

21 of 26

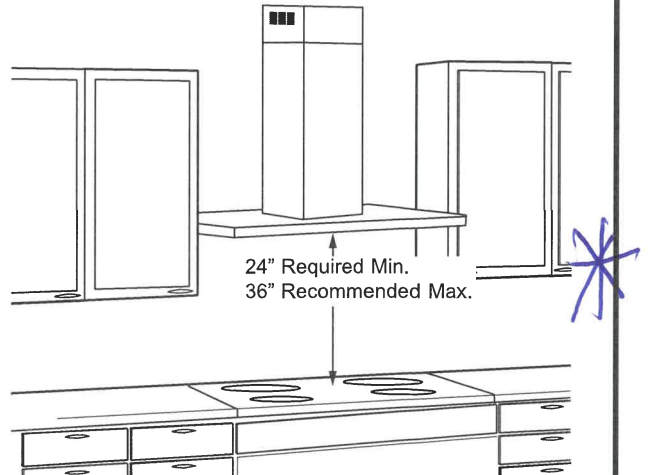
Installation Preparation

PRODUCT DIMENSIONS



INSTALLATION CLEARANCES

These vent hoods are designed to be installed onto a wall with no above cabinets.



The vent hood must be installed between the 24" required minimum and 36" recommended maximum above the cooking surface. For supplied duct cover ceiling heights, see Installation Height Table.

NOTE: Installation height should be measured from the cooking surface to the lowest part of the hood. The hood must be installed onto a wall. It can be vented to the outdoors, or it can be installed for recirculating operation. For recirculation operation, see Recirculation Install Planning.

Installation instructions, describing the intended mounting and wiring of the range hood cord connection kit, shall be provided with each range hood cord connection kit.

1" = 2.5 cm

96B

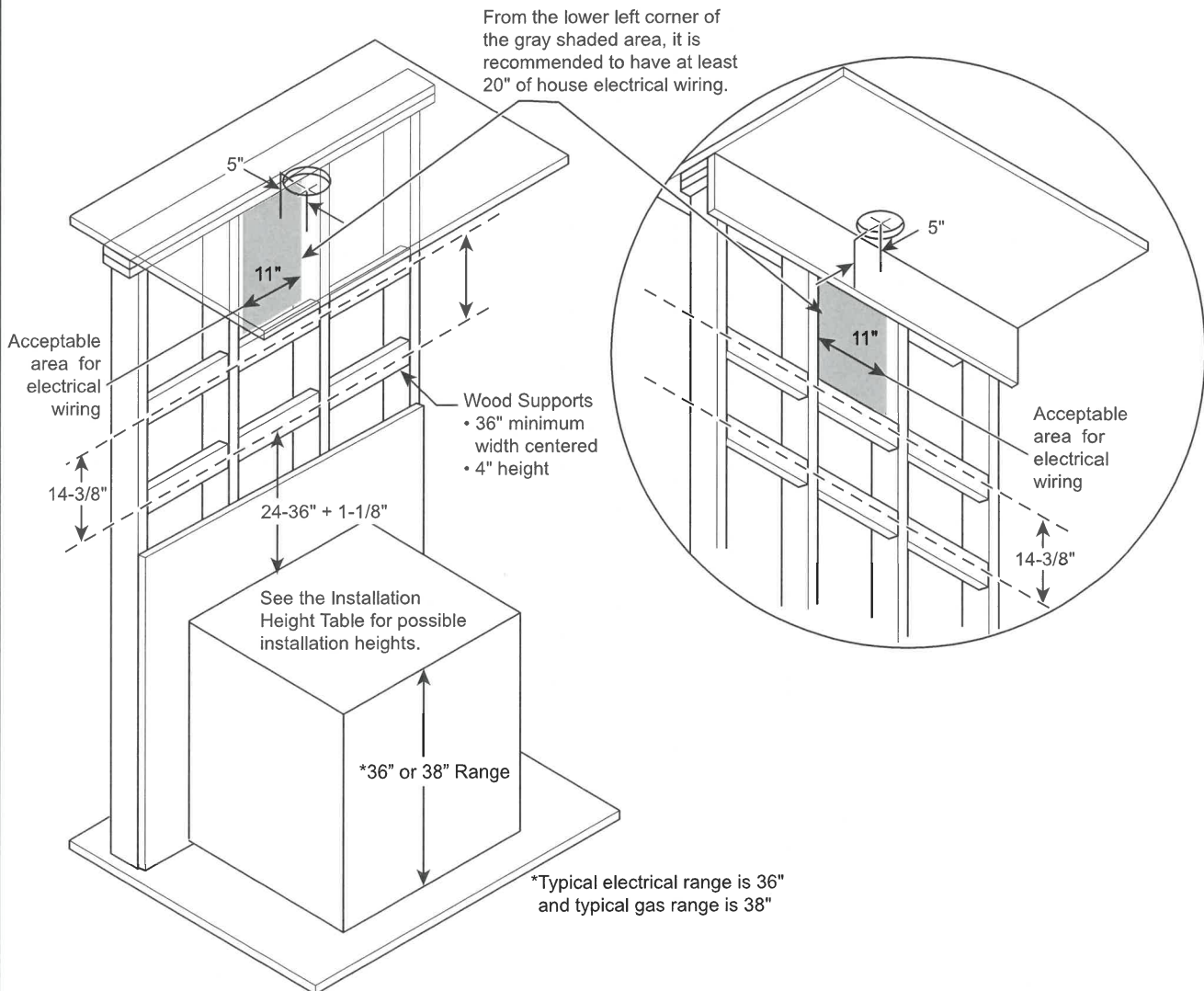
MAY 29 2022

Installation

NEW CONSTRUCTION, PRE-PLANNING, OR REMODELING

NOTE: For existing construction, skip to the section, Installing The Hood Bracket Mount.

- Install horizontal wood supports between 2 wall studs that align with the vertical mounting height locations shown in the illustration.
- The horizontal supports must be flush with the room side studs.
- For ducted installation, the hole for the duct in the ceiling must be centered 5" away from the finished rear wall.
- The bottom support aligns with the hood mounting bracket. This height depends on the desired height of the hood.
- The top support must be flush with the ceiling.
- The electrical wiring can be located 5-1/2" to the left or right (junction box is on the left) of the centerline. Must remain 7/16" above the back panel and 5" from the ceiling, refer to illustration on next page.



1" = 2.5 cm

96B

MAY 29 2022

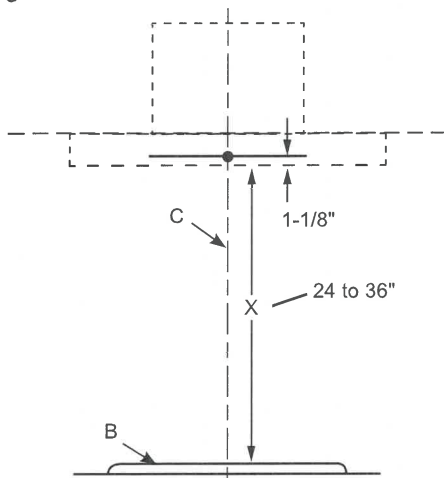
23 6 26

Installation

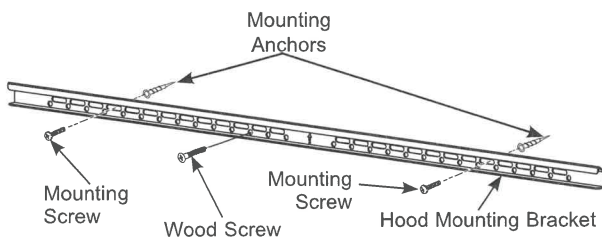
INSTALLING THE HOOD BRACKET MOUNT

Hood Body

1. Put a protective covering over the surface below the location of the hood to protect from dirt and/or damage.
2. Determine and mark the centerline (C) on the wall (draw line up to the ceiling) where the range hood will be installed. Based on the ceiling height, determine the distance between 24" required min, 36" recommended max (X) needed between the cooking surface (B) and the bottom of the hood. Draw a horizontal line at X. Align the install template so that the bottom of the template is centered and is level with the horizontal line drawn at height X.

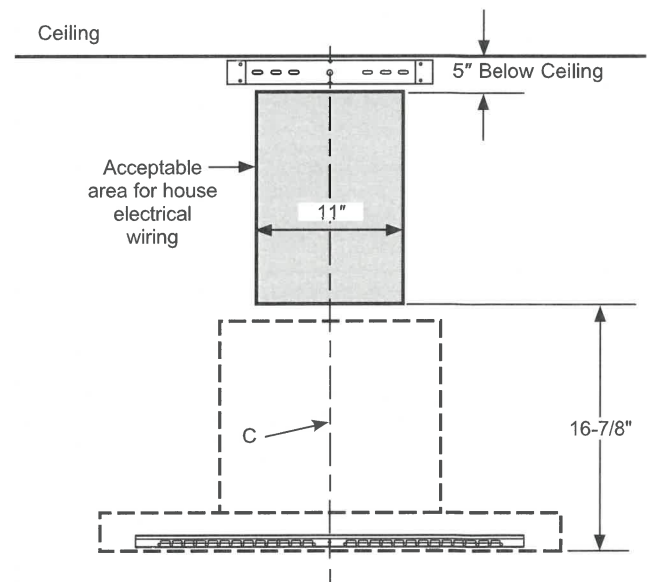


3. Find the stud locations and mark them on the template.
4. Place the hood mounting bracket (G) on its outline on the template. Mark at least one wood screw (L) location that is on a stud. If another stud cannot be found, mark at least two other screw locations for mounting anchors, one on each side of the wood screw (L). Remove the bracket from the wall and install the mounting anchors (H). Place the hood mounting bracket (G) back on the wall and mount it with the wood screws (L) and mounting screws (D) as needed. It is recommended to create a pilot hole in the studs for wood screws (L).



Duct Covers and Power Supply

1. Place the duct cover bracket (E) on the wall so that its edge is against the ceiling and level, making sure the slots are in direct contact with the wall. Align the center notches of the bracket and the centerline. Mark the location of the screw holes furthest apart from the center line if possible. If one of the screw holes aligns with a stud, then a wood screw will be used for that location. For the other hole or if there are no studs, install 2 mounting anchors (H). Place the duct cover bracket (E) on the wall and install with wood screws (L) and mounting screws (D) as needed.
2. The house electrical wiring must fall in the gray shaded area shown below. From the lower left corner of the shaded area, a minimum of 20" of house electrical wiring is recommended to reach the electrical junction box on the hood.



96B

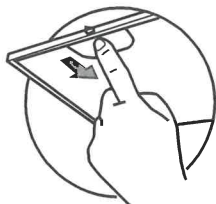
MAY 29 2022

1" = 2.5 cm

Installation

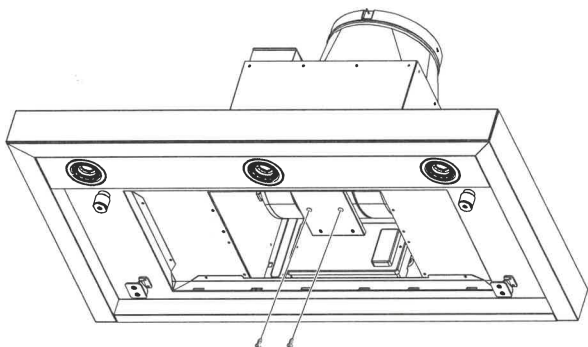
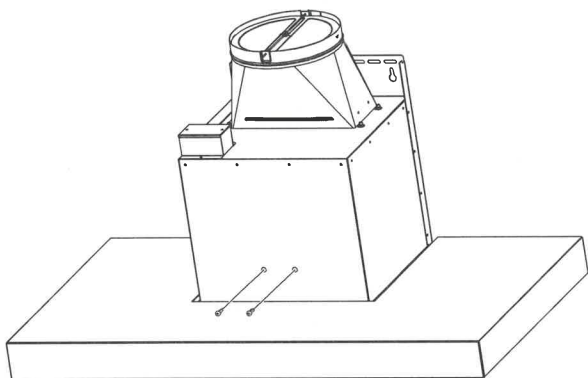
INSTALLING THE HOOD

Remove the grease filters from the unit and set aside. The grease filters are removed by pressing the handle in the front of the filter. When replacing, make sure that the filters are properly positioned with the handles in front and visible.

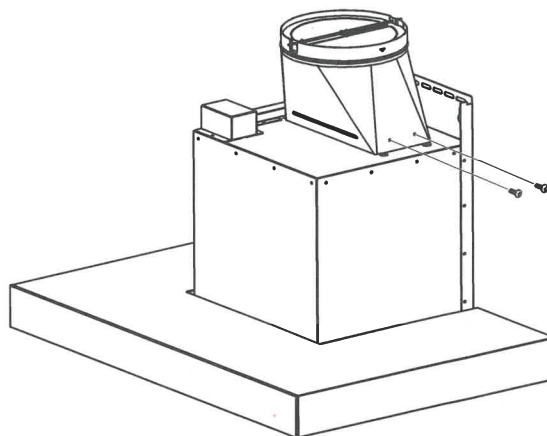


NOTE: On some models, the front panel covers the filters and must be pulled down to access the filters.

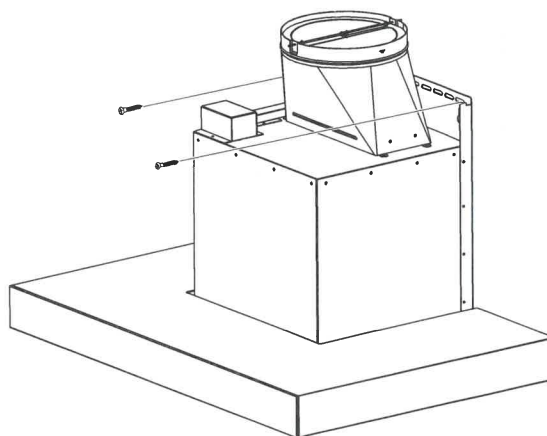
NOTE: This bracket must be removed prior to installation. Remove 2 front and 2 bottom screws per illustration below.



1. Securely press the damper on top of the exhaust opening. Check that the damper opens freely. Attach damper to hood using machine screws (J) provided.



2. Remove and properly discard the protective plastic wrapping from the hood and grease filter. Remove the template off the wall.
3. Mount the Range Hood:
 - Using 2 or more people, lift the range hood and place on the hood mounting bracket. Make sure the bracket fully engages the hood body.
 - Install the 2 mounting screws (D) or wood screws (L) as needed into the designated holes on the back panel.



96B

MAY 29 2007

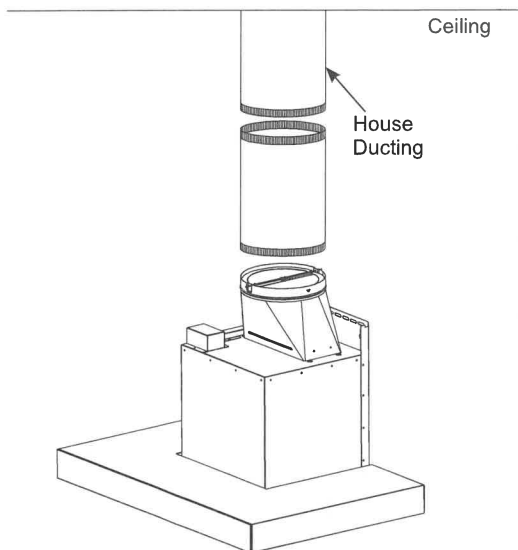
25 of 26

Installation

INSTALLING THE HOOD (Cont.)

A Vented Installations

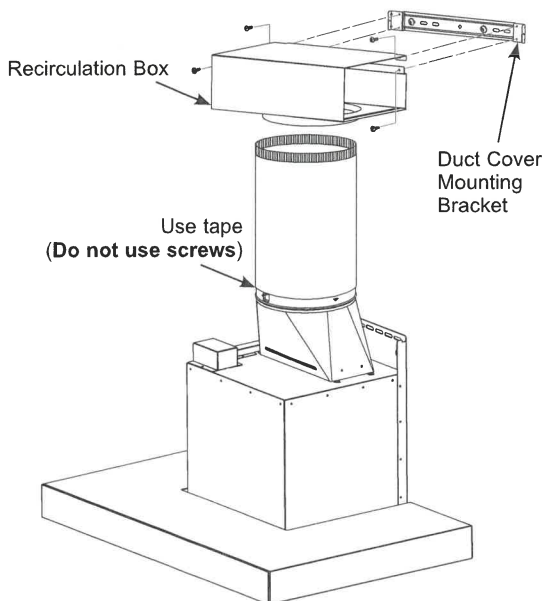
Connect the house ducting to the damper on the hood body. Seal all connections with duct tape (Do not use screws).



B Recirculation (Non-vented)

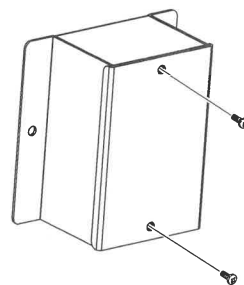
NOTE: A recirculation box, a charcoal filter, and a bracket are included with the hood and are necessary for recirculation installation.

1. Attach the recirculation box to the duct over mounting bracket with 4 machine screws (J).
2. Connect the ducting from the exhaust outlet on the hood to the recirculation box. Use duct tape to seal the connections on the recirculation box and the exhaust outlet.

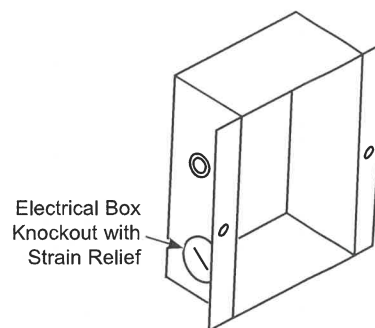


ELECTRICAL CONNECTION

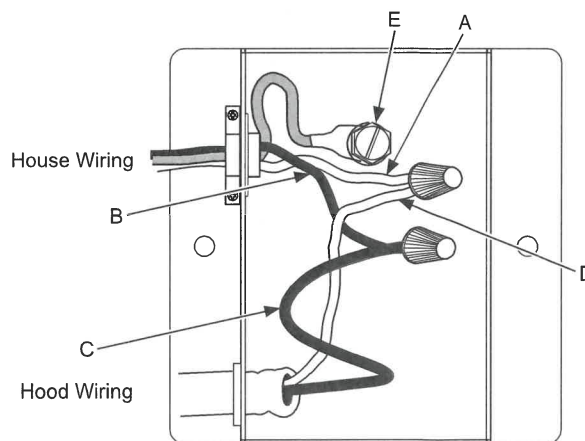
1. Remove the electrical junction box cover.



2. Remove the electrical box knockout.



3. Feed the Power Supply Cable through the hole and secure with a strain relief.
4. Attach the white lead of the power supply (A) to the white lead of the range hood (D) with a wire nut. Attach the black lead of the power supply (B) to the black lead of the range hood (C) with a wire nut. Connect the house ground wire under the green grounding screw (E).



5. Reattach the electrical junction box cover.

26 & 26

96B
MAY 29 2022