

Brampton Encore - 159 - 2 - 38-6 Elev.A SCARLATTI OPT - OPTG

CENTRAL VAC AND WIRING

Inv.1,362	1 - SECURITY UPGRADE- 1 X KEY PAD IN MASTER BDRM, 1 X MOTION DETECTOR ON SECOND FLOOR, 1 X GLASSBRAKE DETECTOR ON MAIN FLOOR, 1 X MOISTURE SENSOR IN BASEMENT
Line21425	Note:
15May17 / 31Oct17	
Inv.1,362	1 - TELEPHONE AND CABLE ROUGH-IN LOCATIONS
Line21424	Note:
15May17 / 31Oct17	

CONCRETE AND DRAIN

Inv.1,362	1 - BASEMENT: INSTALL ROUGH-IN - 3PC BASEMENT ROUGH-IN
Line21429	Note:
15May17 / 31Oct17	
Inv.1,362	1 - BASEMENT: INSTALL BACKFLOW PREVENTOR VALVE
Line21439	Note:
15May17 / 31Oct17	

ELECTRICAL

Inv.1,362	1 - LIVING ROOM: INSTALL ROUGH - IN CEILING OUTLET & SWITCH (WITH COVER PLATE) - DOES NOT INCLUDE FIXTURE - MUST SPECIFY LOCATION, IN ADDITION TO SWITCH CONTROLLED RECEPTICLE
Line21427	Note:
15May17 / 31Oct17	
Inv.1,362	1 - KITCHEN: INSTALL 220V WALL RECEPTICAL ON DEDICATED CIRCUIT- FOR 4 WIRE BUILT-IN WALL OVEN - MUST SPECIFY LOCATION PURCHASER IS AWARE THAT THEY NEED TO PURCHASE ADDITIONAL CABINETRY AT THE TIME OF COLOURS
Line23398	Note:
15May17 / 31Oct17	
Inv.1,362	1 - KITCHEN: INSTALL 110V WALL RECEPTACLE ON DEDICATED CIRCUIT - FOR MICROWAVE - MICROWAVE NOT INCLUDED
Line23397	Note:
15May17 / 31Oct17	
Inv.1,362	1 - KITCHEN: INSTALL GAS LINE ROUGH - 2ND FLOOR- (3-STOREY MODELS) INCLUDES ELECTRICAL, 110 V
Line24592	Note:
15May17 / 31Oct17	

Exterior Colours

Inv.1,362	1 - EXTERIOR COLOUR PACKAGE #1
Line24591	Note:
15May17 / 31Oct17	

FORMING

Inv.1,362	1 - EXTERIOR: INSTALL SIDE DOOR- HOME TO EXTERIOR- AS PER PLAN AND GRADE PERMITTING
Line21430	Note:
15May17 / 31Oct17	

FRAMING

Brampton Encore - 159 - 2 - 38-6 Elev.A SCARLATTI OPT - OPTG

Inv.1,362	1 - MANDOOR- GARAGE TO HOUSE
Line21431	Note:
15May17 / 31Oct17	
Inv.1,362	1 - EXTERIOR: INSTALL SIDE DOOR- HOME TO EXTERIOR- AS PER PLAN AND GRADE PERMITTING
Line24588	Note:
15May17 / 31Oct17	
Inv.1,362	1 - MASTER ENSUITE: INSTALL ROUGH-IN FOR RAINSHOWER HEAD- SHOWER HEAD NOT INCLUDED AND MUST BE PURCHASED
Line24590	Note:
15May17 / 31Oct17	

HVAC

Inv.1,362	1 - KITCHEN: RELOCATE STANDARD BBQ GAS LINE TO THE KITCHEN DECK.
Line21433	Note:
15May17 / 31Oct17	
Inv.1,362	1 - KITCHEN: INSTALL GAS LINE ROUGH - 2ND FLOOR- (3-STOREY MODELS) INCLUDES ELECTRICAL, 110 V
Line21434	Note:
15May17 / 31Oct17	

MISC.

Inv.1,362	1 - BONUS PACKAGE: \$9107.80 (INCLUDING TAXES) WORTH OF UPGRADES FROM GOLD PARK HOMES DÉCOR CENTRE IS BEING APPLIED TOWARD THE STRUCTURAL APPOINTMENT. PURCHASER HAS A REMAINING AMOUNT OF \$892.20 (INCLUDING TAXES) TO BE USED TOWARD THE COLOUR APPOINTMENT
Line21440	Note:
15May17 / 31Oct17	
Inv.1,362	1 - Purchaser has attended a Structural appointment at the Decor Centre & has DECLINED any additional upgrades and accepts and acknowledges that there will be no further structural changes/additions/deletions to be made upon signing on May 15, 2017
Line21441	Note:
15May17 / 31Oct17	
Inv.1,362	1 - Purchasers are aware & accepts that ANY changes made to upgrades after signing this Purchasers Extra Form are subject to a minimum administration fee of \$500. PLUS a 10% holdback fee
Line21442	Note:
15May17 / 31Oct17	

PLUMBING

Inv.1,362	1 - MASTER ENSUITE: INSTALL ROUGH-IN FOR RAINSHOWER HEAD- SHOWER HEAD NOT INCLUDED AND MUST BE PURCHASED
Line21436	Note:
15May17 / 31Oct17	

WINDOWS - BASEMENT

Inv.1,362	2 - BASEMENT: INSTALL TWO (X2) BASEMENT WINDOWS - UPGRADE EXISTING BASEMENT WINDOW TO 30 INCH X 24 INCH - MAY REQUIRE INSTALLATION OF WINDOW WELL
Line21432	Note:
15May17 / 31Oct17	

WINDOWS AND DOORS

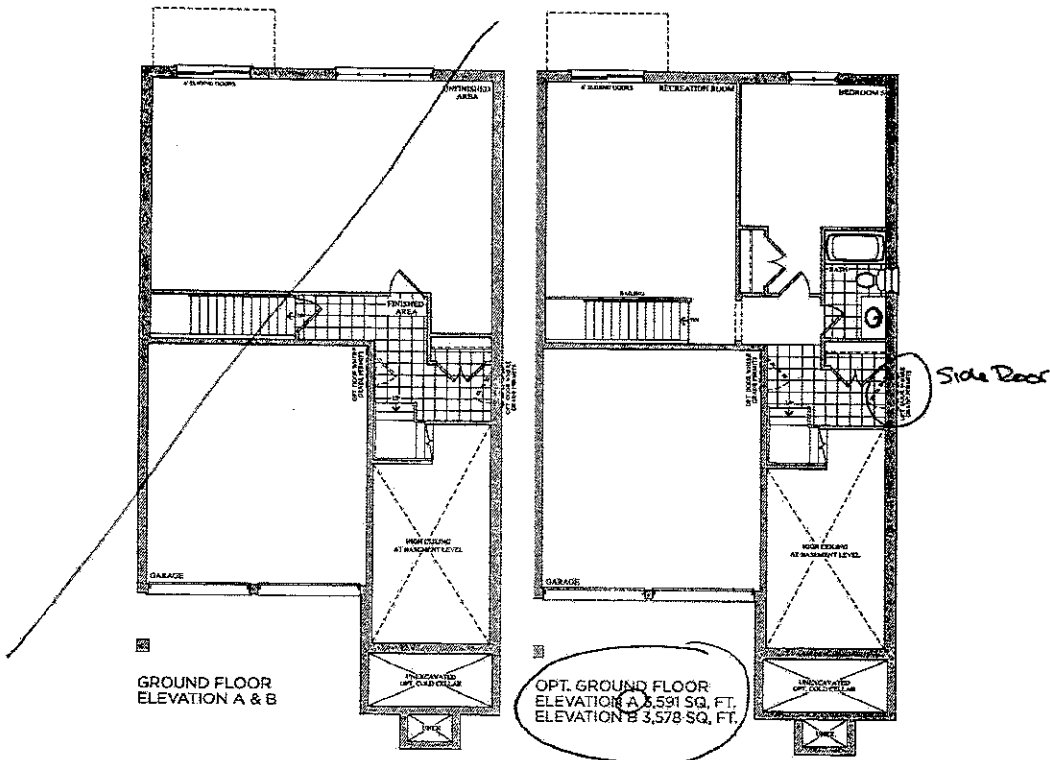
Brampton Encore - 159 - 2 - 38-6 Elev.A SCARLATTI OPT - OPTG

Inv.1,362	1 - EXTERIOR: INSTALL SIDE DOOR- HOME TO EXTERIOR- AS PER PLAN AND GRADE PERMITTING
Line24587	Note:
15May17 / 31Oct17	
Inv.1,362	1 - MANDOOR- GARAGE TO HOUSE
Line24589	Note:
15May17 / 31Oct17	

encore
BRAMPTON

The
Scarlati
38' SERIES

Elevation A • 3,591 sq.ft. | Elevation B • 3,578 sq.ft.



Prices, figures, illustrations, sizes, features and finishes are subject to change without notice. E&OE. Areas and dimensions are approximate and actual usable floor space may vary from the stated area. Layout may be reverse of the unit purchased. E & OE.

GOLDPARK
HOMES

Lot 159
July 17, 17

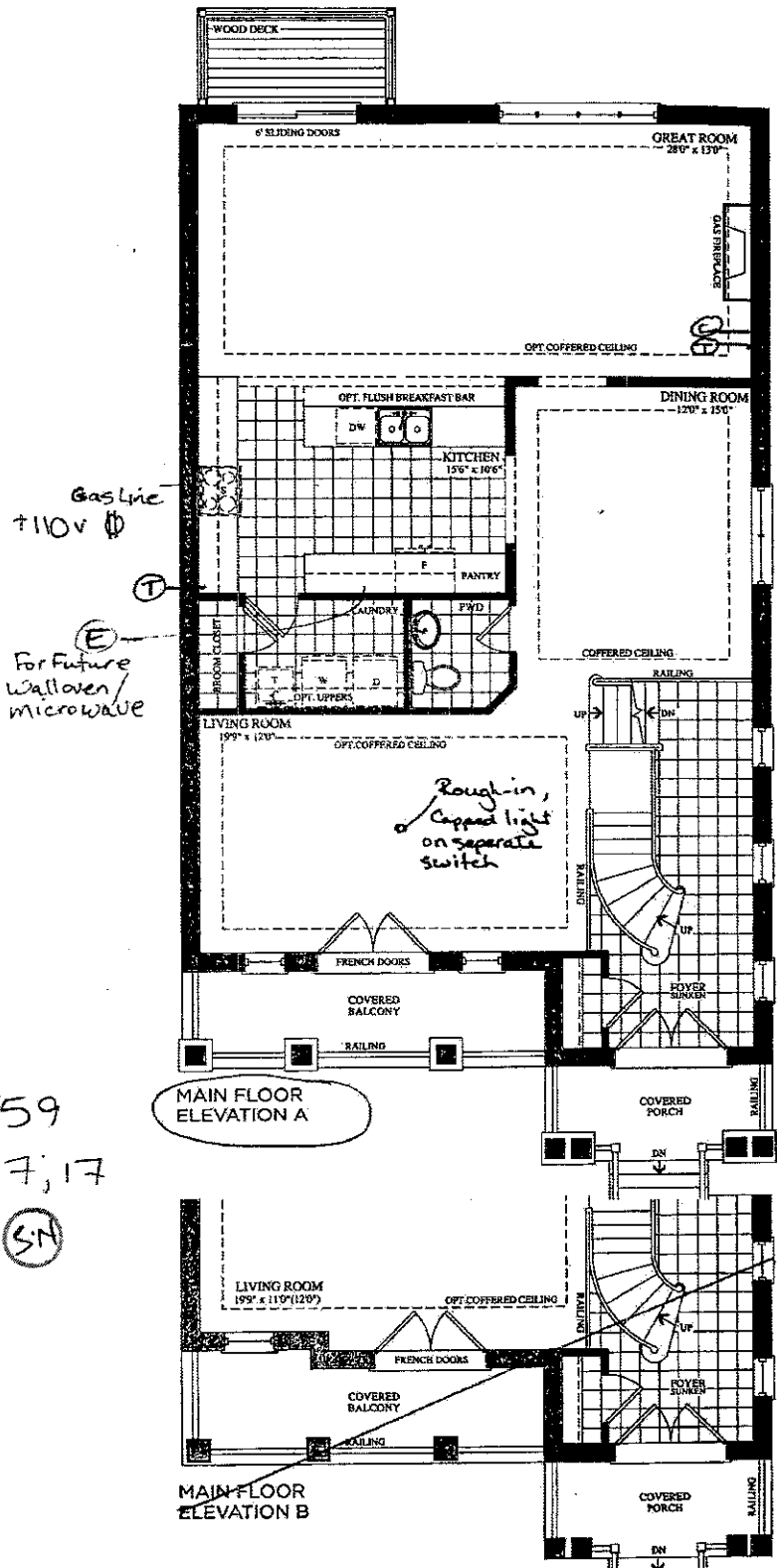
5-H

encore
BRAMPTON

Cable — (C)
Telephone — (T)
Electrical — (E)

The
Scarlatti
38' SERIES

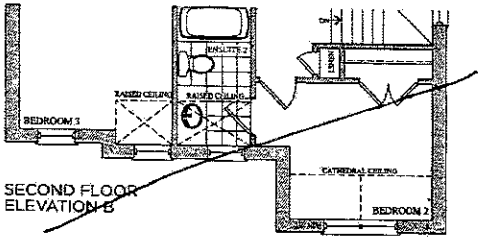
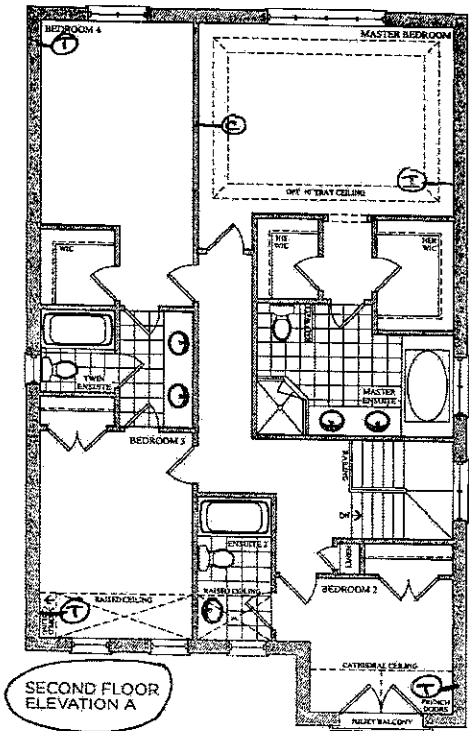
Elevation A • 3,591 sq.ft. | Elevation B • 3,578 sq.ft.



encore
BRAMPTON

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GOLDPARK
HOMES

Lot 159
July 17, 17

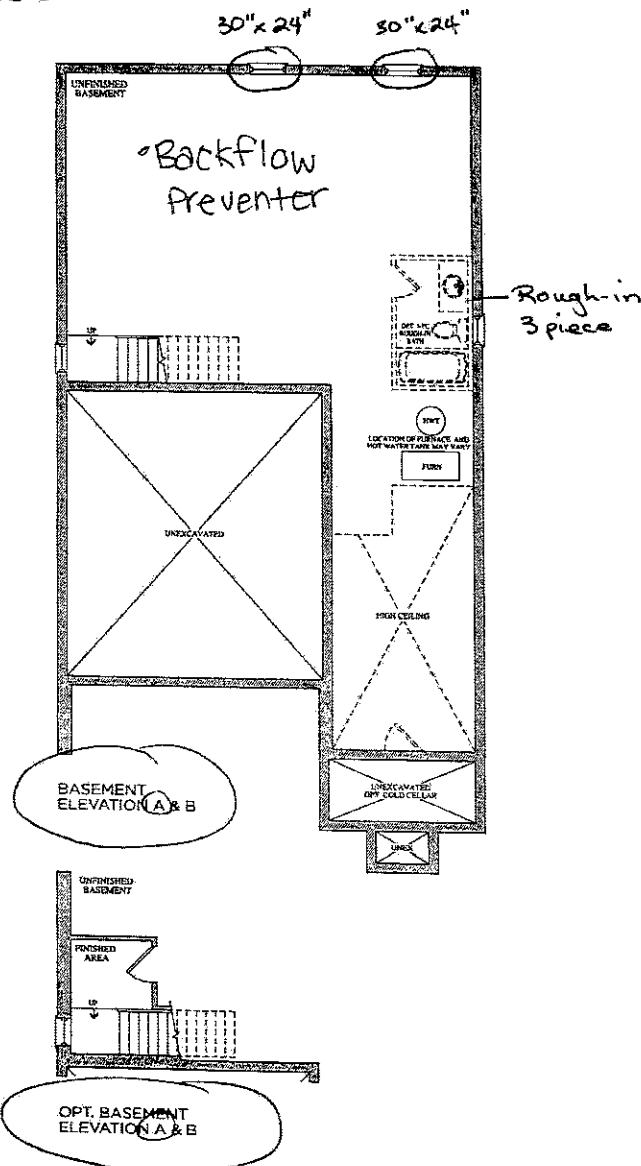
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encore
BRAMPTON

The
Scarlatti
38' SERIES

Elevation A • 3,591 sq.ft. | Elevation B • 3,578 sq.ft.

BSMNT WINDOWS
2 x 30"x24"



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GOLDPARK
HOMES

Lot 159
July 17, 17
(SN)

INSTALLATION INSTRUCTIONS **27" (68.6 CM) AND 30" (76.2 CM) ELECTRIC** **SINGLE AND DOUBLE BUILT-IN OVEN** **INSTRUCTIONS D'INSTALLATION** **FOUR ÉLECTRIQUE ENCASTRÉ 27" (68,6 CM) ET 30"** **(76,2 CM) - SIMPLE ET DOUBLE**

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IMPORTANT:

Save for local electrical inspector's use.

IMPORTANT :

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

W10725670B

BUILT-IN OVEN SAFETY

Your safety and the safety of others are very important.

We have provided many important safety messages in this manual and on your appliance. Always read and obey all safety messages.



This is the safety alert symbol.

This symbol alerts you to potential hazards that can kill or hurt you and others.

All safety messages will follow the safety alert symbol and either the word "DANGER" or "WARNING."

These words mean:

▲ DANGER

You can be killed or seriously injured if you don't immediately follow instructions.

▲ WARNING

You can be killed or seriously injured if you don't follow instructions.

All safety messages will tell you what the potential hazard is, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed.

INSTALLATION 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 Needed

- UL listed or CSA approved conduit connector
 - UL listed wire connectors
 - Warming Drawer Deflector Kit (for ovens installed above a warming drawer)
 - Order Part Number W10510613 for white 27" (68.6 cm) kit
 - Order Part Number W10531009 for black 27" (68.6 cm) kit
 - Order Part Number W10536338 for stainless steel 27" (68.6 cm) kit
 - Order Part Number W10510614 for white 30" (76.2 cm) kit
 - Order Part Number W10531010 for black 30" (76.2 cm) kit
 - Order Part Number W10536339 for stainless steel 30" (76.2 cm) kit
 - Order Part Number W10727416A for stainless steel/black 30" (76.2 cm) kit
- To order, see the "Assistance or Service" section of the Use and Care Guide.

- Flush Installation Kit (for Single and Double installed at flush installation)

Order Part Number W10752684A for white 27" (68.6 cm) kit
Order Part Number W10752685A for black 27" (68.6 cm) kit
Order Part Number W10752686A for stainless steel 27" (68.6 cm) kit
Order Part Number W10752680A for white 30" (76.2 cm) kit
Order Part Number W10752681A for black 30" (76.2 cm) kit
Order Part Number W10752683A for stainless steel 30" (76.2 cm) kit
Order Part Number W10752682A for black/stainless steel 30" (76.2 cm) kit

To order, see the "Assistance or Service" section of the Use and Care Guide.

Parts Supplied

- #8-14 x 1" screws - single ovens (2), double ovens (4)
- #8-18 x 3/8" screws - bottom vent (2)
- #8-18 x 1/4" screws - bottom vent trim (4)
- #8-18 x 5/8" screws - double oven feet (4)
- Bottom vent
- Bottom vent trim
- Rear feet - double oven (2)
- Front feet - double oven (2)
- Foam strip - single oven*

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

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

*Foam strip not included with double oven.

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.

NOTE: For undercounter installation, it is recommended that the junction box be located in the adjacent right or left cabinet. If you are installing the junction box on rear wall behind oven, it is recommended that the junction box be recessed and located in the upper center of the cabinet.

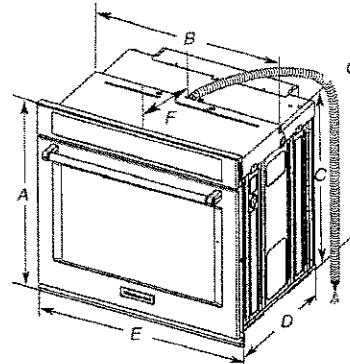
- Oven support surface must be solid, level and flush with bottom of cabinet cutout.
- Floor must be able to support a single oven weight of 129 lbs (59 kg) for 27" (68.6 cm) models or 154 lbs (70 kg) for 30" (76.2 cm) models.
- Floor must be able to support a double oven weight of 251 lbs (114 kg) for 27" (68.6 cm) models or 288 lbs (131 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).

Undercounter Installation (With Cooktop Installed Above):

Ovens approved for this type of installation have an approval label located on the top of the oven. Refer to Cutout Dimensions For Ovens Installed Under Cooktop (separate sheet).

Product Dimensions - Single Ovens



27" (68.6 cm) models

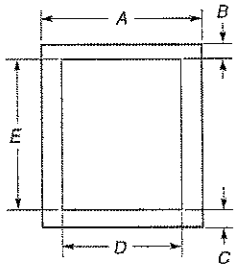
- A. 28 3/4" (72.8 cm) max. overall height
- B. 25 1/4" (64.6 cm) max. recessed width
- C. 26 3/4" (67.9 cm) recessed height
- D. 23 1/4" (59.1 cm) max. recessed depth
- E. 27" (68.6 cm) overall width
- F. 12" (30.5 cm) from back of control panel to start of strain relief
- G. 48" (121.9 cm) flexible conduit length

30" (76.2 cm) models

- A. 28 3/4" (72.8 cm) max. overall height
- B. 28 3/4" (72.2 cm) max. recessed width
- C. 26 3/4" (67.9 cm) recessed height
- D. 23 1/4" (59.1 cm) max. recessed depth
- E. 30" (76.2 cm) overall width
- F. 12" (30.5 cm) from back of control panel to start of strain relief
- G. 48" (121.9 cm) flexible conduit length

Cabinet Dimensions - Single Ovens

Single Oven Undercounter (Without Cooktop Installed Above)



27" (68.6 cm) models

A. 27" (68.6 cm) min. cabinet width

B. 1 1/2" (3.8 cm) min. top of cutout to underside of countertop

C. 5 1/4" (13.3 cm) bottom of cutout to floor

D. 25 1/2" (64.8 cm) cutout width

E. 28" (71.2 cm) min. cutout height

30" (76.2 cm) models

A. 30" (76.2 cm) min. cabinet width

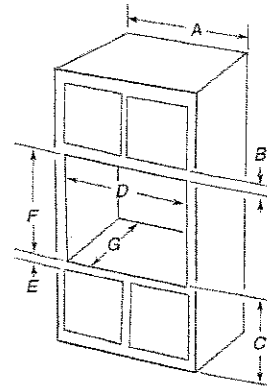
B. 1 1/2" (3.8 cm) min. top of cutout to underside of countertop

C. 5 1/4" (13.3 cm) bottom of cutout to floor

D. 28 1/2" (72.4 cm) cutout width

E. 28" (71.2 cm) min. cutout height

Single Ovens Installed in Cabinet



27" (68.6 cm) models

A. 27" (68.6 cm) min. cabinet width

B. 1" (2.5 cm) top of cutout to bottom of upper cabinet door

C. 32" (81.3 cm) bottom of cutout to floor

D. 25 1/2" (64.8 cm) cutout width

E. 1 1/2" (3.8 cm) min. bottom of cutout to top of cabinet door

F. 28" (71.2 cm)* recommended cutout height

G. 24" (60.7 cm) cutout depth

30" (76.2 cm) models

A. 30" (76.2 cm) min. cabinet width

B. 1" (2.5 cm) top of cutout to bottom of upper cabinet door

C. 32" (81.3 cm) bottom of cutout to floor

D. 28 1/2" (72.4 cm) cutout width

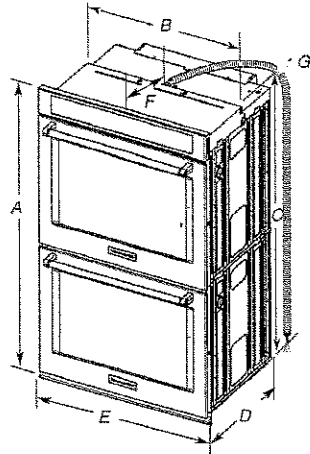
E. 1 1/2" (3.8 cm) min. bottom of cutout to top of cabinet door

F. 28" (71.2 cm)* recommended cutout height

G. 24" (60.7 cm) cutout depth

*NOTE: The cutout height can be between 26 1/16" and 29 7/16" (66.4 cm and 74.8 cm) for single ovens.

Product Dimensions - Double Ovens



27" (68.6 cm) models

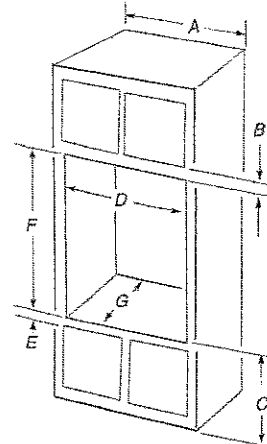
- A. 51 ³/₁₆" (130.0 cm) max. overall height
- B. 25 ⁷/₁₆" (64.6 cm) max. recessed width
- C. 48 ¹⁵/₁₆" (124.0 cm) recessed height
- D. 23 ¹/₄" (59.1 cm) max. recessed depth
- E. 27" (68.6 cm) overall width
- F. 12" (30.5 cm) from back of control panel to start of strain relief
- G. 66" (167.6 cm) flexible conduit length

30" (76.2 cm) models

- A. 51 ³/₁₆" (130.0 cm) max. overall height
- B. 28 ⁷/₁₆" (72.2 cm) max. recessed width
- C. 48 ¹⁵/₁₆" (124.0 cm) recessed height
- D. 23 ¹/₄" (59.1 cm) max. recessed depth
- E. 30" (76.2 cm) overall width
- F. 12" (30.5 cm) from back of control panel to start of strain relief
- G. 66" (167.6 cm) flexible conduit length

Cabinet Dimensions - Double Ovens

Double Ovens Installed in Cabinet



27" (68.6 cm) models

- A. 27" (68.6 cm) min. cabinet width
- B. 1" (2.5 cm) top of cutout to bottom of upper cabinet door
- C. 14 ³/₄" (37.5 cm) bottom of cutout to floor is recommended. 4"-14 ³/₄" (10.2-37.5 cm) bottom of cutout to floor is acceptable.
- D. 25 ¹/₂" (64.6 cm) cutout width
- E. 1 ¹/₂" (3.8 cm) min. bottom of cutout to top of cabinet door
- F. 50 ¹/₄" (127.6 cm)* recommended cutout height
- G. 24" (60.7 cm) cutout depth

30" (76.2 cm) models

- A. 30" (76.2 cm) min. cabinet width
- B. 1" (2.5 cm) top of cutout to bottom of upper cabinet door
- C. 14 ³/₄" (37.5 cm) bottom of cutout to floor is recommended. 4"-14 ³/₄" (10.2-37.5 cm) bottom of cutout to floor is acceptable.
- D. 28 ¹/₂" (72.4 cm) cutout width
- E. 1 ¹/₂" (3.8 cm) min. bottom of cutout to top of cabinet door
- F. 50 ¹/₄" (127.6 cm)* recommended cutout height
- G. 24" (60.7 cm) cutout depth

*NOTE: The cutout height can be between 48 ⁷/₈" and 52 ³/₁₆" (124.1 cm and 132.6 cm) for double ovens.

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. 0-M91-latest edition, and all local codes and ordinances.

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

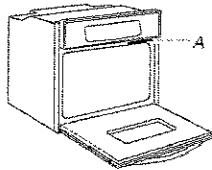
National Fire Protection Association
1 Batterymarch Park
Quincy, MA 02169-7471

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

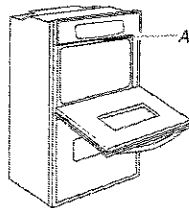
Electrical Connection

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 and frequency as specified on the model/serial/rating plate. The model/serial/rating plate is located under the control panel on single ovens and under the control panel on the upper oven cavity on double ovens. See the following illustrations.



Single Oven
A. Model/serial/rating plate



Double Oven
A. Model/serial/rating plate

- Models rated from 7.3 to 9.6 kW at 240 volts (5.4 to 7.4 kW at 208 volts) require a separate 40-amp circuit. Models rated at 4.8 kW and below at 240 volts (3.6 kW and below at 208 volts) require a separate 20-amp circuit.
- A circuit breaker is recommended.
- Connect directly to the circuit breaker box (or fused disconnect) through flexible, armored or nonmetallic sheathed, copper cable (with grounding wire). See "Make Electrical Connection" section.
- Flexible conduit from the oven should be connected directly to the junction box.
- Fuse both sides of the line.
- 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:
 1. Connect a section of solid copper wire to the ends of the flexible conduit leads.
 2. Connect the aluminum wiring to the added section of copper wire 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.

For power requirements for models KOST107E, KOST100E, KOSE507E, KOSE500E, KODE307E, KODE300E, KODE507E, KODE500E, KODT100E and KODT107E, refer to the following table.

Voltage	Single Thermal	Single Convect	Double Thermal	Double Convect	Double Convect/Thermal
240 VAC	4100 W	4100 W	8300 W	8300 W	8300 W
208 VAC	3100 W	3100 W	6300 W	6300 W	6300 W
240 VAC	17.2 A	17.2 A	34.2 A	34.2 A	34.2 A
208 VAC	15.0 A	15.0 A	29.9 A	29.9 A	29.9 A

KitchenAid® 30" (76.2 cm) Slide-in Gas Range

PRODUCT MODEL NUMBERS

KSGB900E KSGG700E

GAS SUPPLY REQUIREMENTS

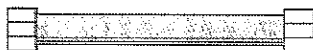
Gas supply line:

- Provide a gas supply line of 3/4" (1.9 cm) rigid pipe to the range location. A smaller size pipe on longer runs may result in insufficient gas supply. With LP gas, piping or tubing size can be 1/2" (1.3 cm) minimum. Usually, LP gas suppliers determine the size and materials used in the system.

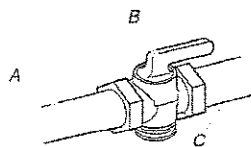
NOTE: Pipe-joint compounds that resist the action of LP gas must be used. Do not use TEFLON[®] tape.

Flexible metal appliance connector:

- If local codes permit, a new CSA design-certified, 4 to 5 ft (122 to 152.4 cm) long, 1/2" (1.3 cm) or 3/4" (1.9 cm) I.D., flexible metal appliance connector may be used for connecting range to the gas supply line.



- A 1/2" (1.3 cm) male pipe thread is needed for connection to the female pipe threads of the inlet to the appliance pressure regulator.
- Do not kink or damage the flexible metal tubing when moving the range.
- Must include a shutoff valve:
The supply line must be equipped with a manual shutoff valve. This valve should be located in the same room but external to the range opening, such as an adjacent cabinet. It should be in a location that allows ease of opening and closing. Do not block access to shutoff valve. The valve is for turning on or shutting off gas to the range.



A. Gas supply line
B. Shutoff valve "open" position
C. To range

Gas Pressure Regulator

The gas pressure regulator supplied with this range must be used. The inlet pressure to the regulator should be as follows for proper operation:

Natural gas:

Minimum pressure: 5" WCP

Maximum pressure: 14" WCP

LP gas:

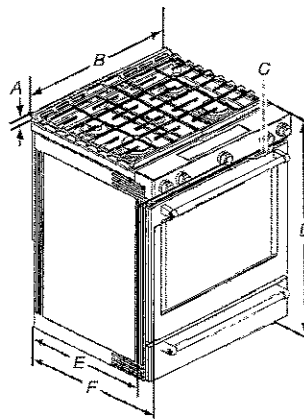
Minimum pressure: 11" WCP

Maximum pressure: 14" WCP

Contact local gas supplier if you are not sure about the inlet pressure.

PRODUCT DIMENSIONS

This manual covers several models. Your model may appear different from the models depicted. Dimensions given are maximum dimensions across all models.



A. 1 3/4" (3.0 cm) height from cooktop to top of vent

B. 29 7/8" (75.9 cm)

C. Model/serial number plate (located behind the oven door on the top right-hand side of the oven frame)

D. 36" (91.4 cm) height to top of cooktop edge with leveling legs screwed all the way in*

E. 28 3/4" (71.9 cm) max. depth from front of console to back of range.

F. 23 1/2" (73.3 cm) max. depth from handle to back of range.

IMPORTANT: Range must be level after installation. Follow the instructions in the "Level Range" section. Using the cooktop as a reference for leveling the range is not recommended.

*Range can be raised approximately 1" (2.5 cm) by adjusting the leveling legs.

Type of Gas

Natural gas:

- This range is factory set for use with Natural gas. See "Gas Conversions" section. The model/serial rating plate located behind the control panel has information on the types of gas that can be used. If the types of gas listed do not include the type of gas available, check with the local gas supplier.

LP gas conversion:

Conversion must be done by a qualified service technician.

No attempt shall be made to convert the appliance from the gas specified on the model/serial rating plate for use with a different gas without consulting the serving gas supplier. See "Gas Conversions" section.

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ELECTRICAL REQUIREMENTS

IMPORTANT: The range must be electrically grounded in accordance with local codes and ordinances, or in the absence of local codes, with the National Electrical Code, ANSI/NFPA 70 or Canadian Electrical Code, CSA C22.1.

If codes permit and a separate ground wire is used, it is recommended that a qualified electrical installer determine that the ground path is adequate.

- A 120 volt, 60 Hz., AC only, 15-amp fused, electrical circuit is required. A time-delay fuse or circuit breaker is also recommended. It is recommended that a separate circuit serving only this range be provided.
- Electronic ignition systems operate within wide voltage limits, but proper grounding and polarity are necessary. Check that the outlet provides 120-volt power and is correctly grounded.

CABINET OPENING DIMENSIONS

Cabinet opening dimensions shown are for 25" (64.0 cm) countertop depth, 24" (61.0 cm) base cabinet depth and 36" (91.4 cm) countertop height.

IMPORTANT: If installing a range hood or microwave hood combination above the range, follow the range hood or microwave hood combination installation instructions for dimensional clearances above the cooktop surface.

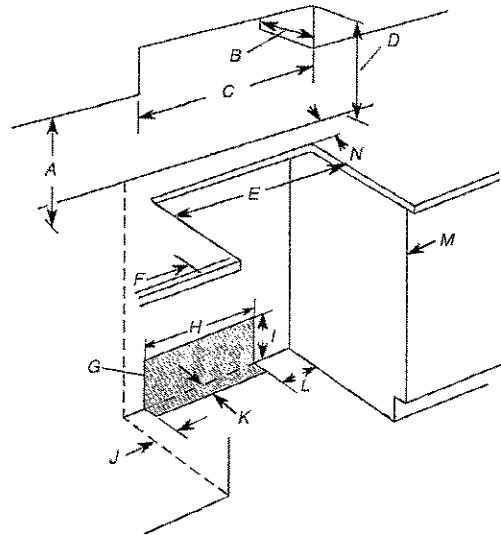
Range may be installed next to combustible walls with zero clearance.

NOTE: When installed in a slide-in cutout, the front of oven door may protrude beyond the base cabinet.

- A. 18" (45.7 cm) upper side cabinet to countertop
- B. 13" (33 cm) max. upper cabinet depth
- C. 30" (76.2 cm) min. opening width
- D. For minimum clearance to top of cooktop, see NOTE*.
- E. In U.S.A.: 30" (76.2 cm) min. opening width
In Canada: 31" (78.7 cm) min. opening width
- F. 3" (7.6 cm) min. clearance from both sides of range to side wall or other combustible material.
- G. The shaded area is recommended for installation of rigid gas pipe and grounded outlet.
- H. 13 1/2" (33.3 cm)
- I. 7 1/4" (19.5 cm)
- J. 4 1/4" (12.2 cm)
- K. 3 1/4" (9.4 cm) or measurement of N, whichever is greater
- L. 12" (30.5 cm)
- M. Cabinet door or hinges should not extend into the cutout.
- N. Remaining counter depth should not exceed 2 1/4" (5.7 cm)

***NOTE:** 24" (61.0 cm) minimum when bottom of wood or metal cabinet is shielded by not less than 1/4" (0.64 cm) flame retardant millboard covered with not less than No. 28 MSG sheet steel, 0.015" (0.4 mm) stainless steel, 0.024" (0.6 mm) aluminum or 0.020" (0.5 mm) copper.

30" (76.2 cm) minimum clearance between the top of the cooking platform and the bottom of an uncovered wood or metal cabinet.



MICROWAVE OVEN BUILT-IN TRIM KIT INSTALLATION INSTRUCTIONS

Built-In Trim Kit Models MK2167, MK2160

UL listed for use over any electric or gas built-in oven, up to 30" (76.2 cm) wide

INSTRUCTIONS D'INSTALLATION

GARNITURE ENCASTRÉE POUR FOUR À MICRO-ONDES

Garniture encastrée pour modèles MK2167, MK2160

Homologation UL pour utilisation au-dessus de tous les fours encastrés électriques ou gaz, jusqu'à 30" (76,2 cm) de largeur

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MICROWAVE OVEN SAFETY

Your safety and the safety of others are very important.

We have provided many important safety messages in this manual and on your appliance. Always read and obey all safety messages.



This is the safety alert symbol.

This symbol alerts you to potential hazards that can kill or hurt you and others.

All safety messages will follow the safety alert symbol and either the word "DANGER" or "WARNING."

These words mean:

DANGER

You can be killed or seriously injured if you don't immediately follow instructions.

WARNING

You can be killed or seriously injured if you don't follow instructions.

All safety messages will tell you what the potential hazard is, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed.

W10532204A

INSTALLATION INSTRUCTIONS

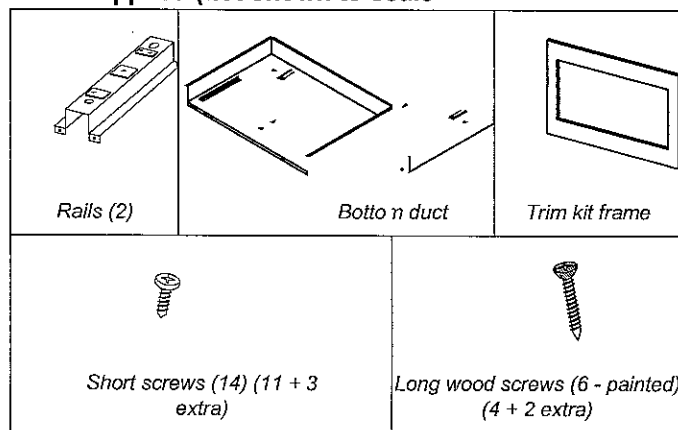
Tools and Parts

Tools Needed

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

- Measuring tape
- Drill
- Pencil
- 7/64" drill bit
- Phillips screwdriver

Parts Supplied (not shown to scale)

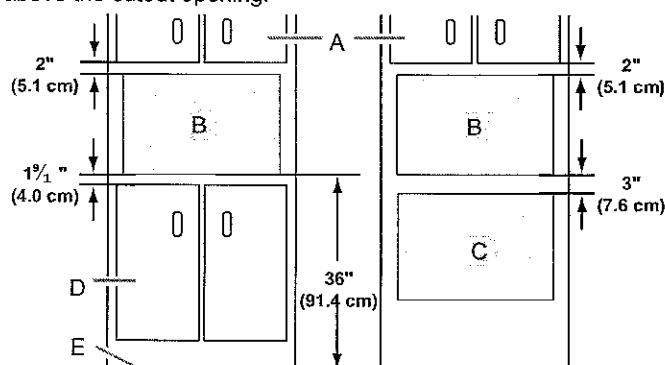


Location Requirements

The microwave oven may be installed over a built-in oven. If installing over a built-in oven, make sure there is a minimum of 3" (7.6 cm) between the top of the lower oven cutout and the microwave oven cutout floor.

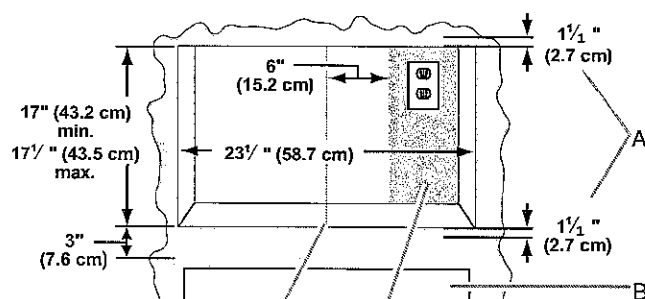
The microwave oven may also be installed in a cabinet by itself (without a built-in oven below). For best usability, we recommend a minimum distance of 36" (91.4 cm) from the floor to the cutout floor.

Make sure the surrounding cabinetry has clearance to open and close freely. Allow a clearance of at least 1 1/8" (4.0 cm) below the cutout floor (3" [7.6 cm] for installation above a built-in oven), and a clearance of at least 2" (5.1 cm) above the cutout opening.



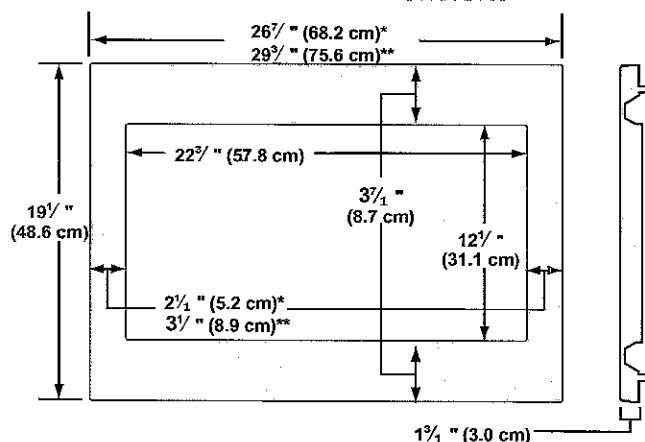
A.Upper cabinet
B.Microwave oven cutout
C.Lower oven cutout
D.Lower cabinets
E.Floor

Required Cutout Dimensions



For minimum depth requirements, see chart.

Trim Kit Frame Dimensions



*27" (68.6 cm) trim kit

**30" (76.2 cm) trim kit

D C

A.Trim kit frame overhang B.Cutout for lower oven

C.Recommended region for receptacle location (no less than 6" [15.2 cm] to the right of cutout centerline)

D.Cutout centerline

Receptacle Location	Minimum Depth
Within recommended region	18" (45.7 cm) with flush receptacle; 21" (53.2 cm) with non-flush receptacle

Outside recommended region	19 1/2" (49.5 cm) with flush receptacle; 22 1/2" (57.2 cm) with non-flush receptacle
----------------------------	---

- Depth requirements depend upon receptacle and its location within or outside of recommended region. See illustration and chart above.
- Height dimension is critical: 17" (43.2 cm) minimum, 17 1/8" (43.5 cm) maximum.
- Width measurement has $\pm 1/16$ " (2 mm) tolerance.
- 3" (7.6 cm) minimum dimension is from lower oven cutout ceiling to microwave oven cutout floor.
- Trim kit frame extends 1 1/2" (2.7 cm) above and below the cutout opening.

NOTES:

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.

Observe all governing codes and ordinances.

Required:

- A 120 volt, 60 Hz, AC only, 15- or 20-amp electrical supply with a fuse or circuit breaker.

Recommended:

- A time-delay fuse or time-delay circuit breaker.
- A separate circuit serving only this microwave oven.

GROUNDING INSTRUCTIONS

■ For all cord connected appliances:

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

WARNING: Improper use of the grounding plug can result in a risk of electric shock. Consult a qualified electrician or serviceman if the grounding instructions are not completely understood, or if doubt exists as to whether the microwave oven is properly grounded.

Do not use an extension cord. If the power supply cord is too short, have a qualified electrician or serviceman install an outlet near the microwave oven.

**SAVE THESE
INSTRUCTIONS**

A.Rails (2)

B.Microwave oven bottom

C.Short screws (4)

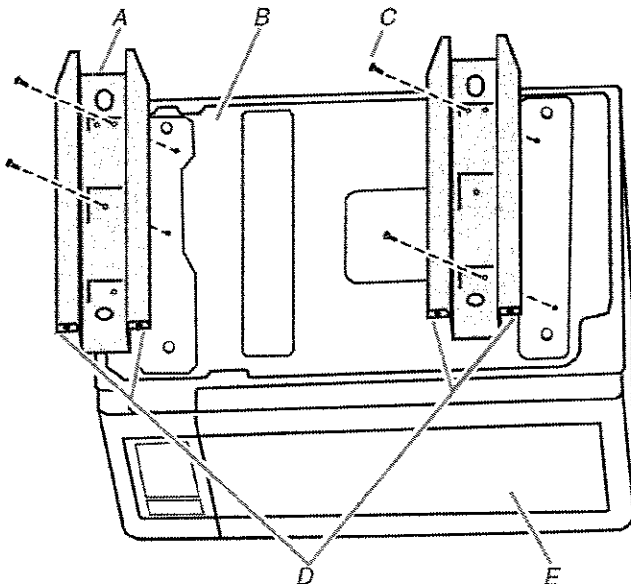
D.Flanges

E.Door

5. Secure the rails to the microwave oven bottom using four short screws.

Prepare Microwave Oven

1. Unplug microwave oven before proceeding with installation.
2. Remove any loose items inside microwave oven.
3. Gently turn microwave oven onto its top, with the door facing forward (toward installer).
4. Align the two rails on the microwave oven bottom, as shown, making sure the flanges are forward and pointing up.



- On the cutout floor, find and mark the centerline.
- Place the bottom duct in the opening, with the flange resting against the bottom front facing of the opening.

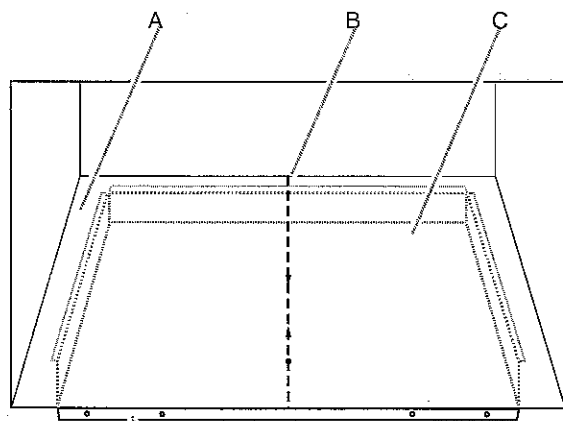
- Mark the three mounting holes through the bottom duct onto the cutout floor.

Prepare Cutout/Cabinet Opening

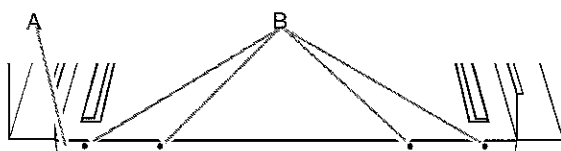
A. Short screws (3)

- Align the center arrows on the bottom duct with the

D. Bottom duct flange
E. Front facing



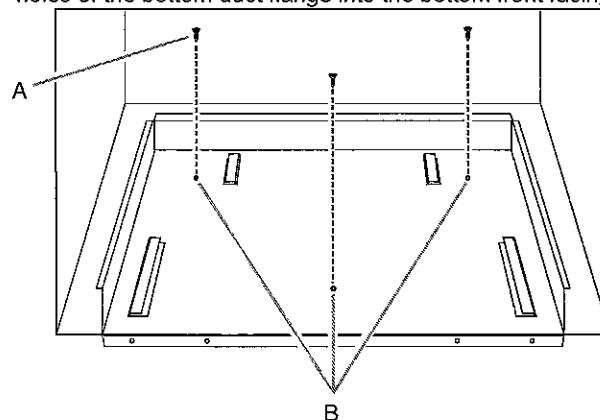
the cutout/cabinet opening.



A. Bottom duct flange

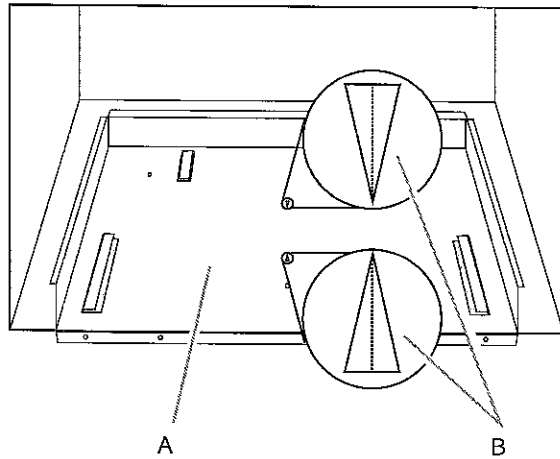
B. Bottom duct mounting holes

- Using 7/64" drill, drill pilot holes into the three holes marked in Step 4.
- Realign and install the bottom duct with three short screws.
- Using 7/64" drill, drill pilot holes through the four mounting holes of the bottom duct flange into the bottom front facing of



centerline

1. drawn in Step 1 above.



A. Bottom duct
B. Center arrows, aligned with centerline

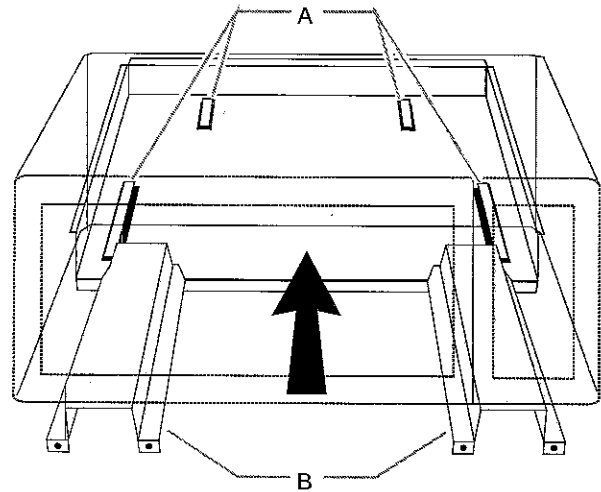
B. Mounting holes

Install the Microwave Oven

Gently return microwave oven to its upright position.

2. Position microwave oven near cutout opening.

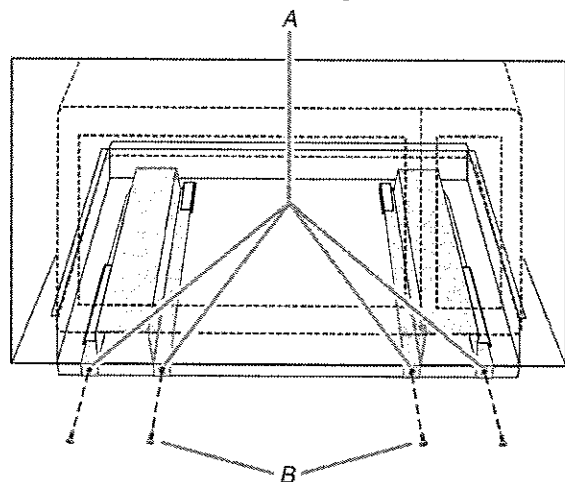
⚠ WARNING
Electrical Shock Hazard Plug into a grounded 3 prong outlet. Do not remove ground prong. Do not use an adapter. Do not use an extension cord. Failure to follow these instructions can result in death, fire, or electrical shock.



A. Rail guides
B. Rails

3. Plug in microwave oven.
4. Align the rails with the rail guides on the bottom duct.
5. Slide the microwave oven back and into place. The mounting holes of the rail flanges and bottom duct flange will align against the bottom front facing of the cutout/cabinet opening.

- 1.
6. Secure the microwave oven to the cutout/cabinet by installing four short screws into the mounting holes.

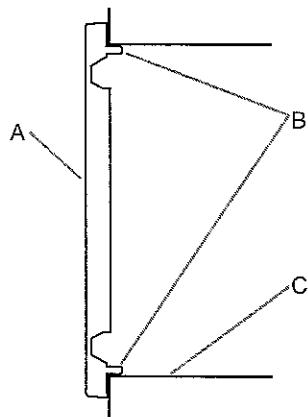


A. Mounting holes
B. Short screws (4)

1.

Install Trim Kit Frame

Position trim kit frame over the opening so that the lower tabs rest on the cutout floor, as shown.

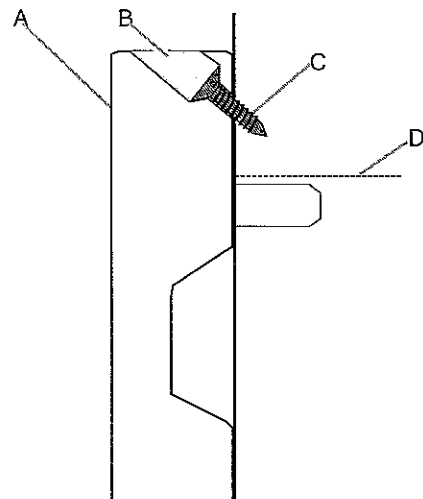


A. Front of trim kit frame
B. Tabs (upper and lower)
C. Cutout/cabinet floor

2. Holding the trim kit frame in place, use 7/64" drill to drill four pilot holes into the front facing of the cutout/cabinet through the mounting hole guides in the upper and lower corners of the trim kit frame.

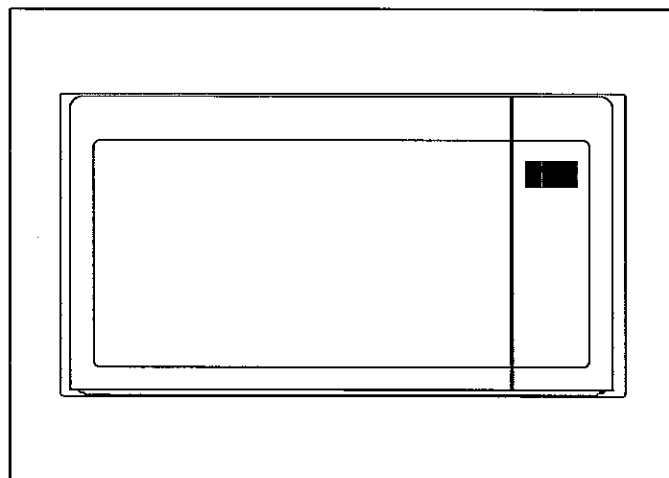
NOTES:

- The holes will be drilled downward from the top, and upward from the bottom at an angle of about 45°.
- To avoid damage to the trim kit frame, do not overtighten screws.



A. Trim kit frame C. Long wood screw (4 - painted)
B. Mounting hole guide D. Cutout ceiling

3. Secure trim kit frame to cutout/cabinet by installing four long wood screws (painted) into the pilot holes drilled in Step 2 above.



Installation is now complete. Replace any loose items that have been removed from microwave oven cavity.

Save these Installation Instructions for future reference.

SÉCURITÉ DU FOUR À MICRO-ONDES

Votre sécurité et celle des autres est très importante.

Nous donnons de nombreux messages de sécurité importants dans ce manuel et sur votre appareil ménager. Assurez-vous de toujours lire tous les messages de sécurité et de vous y conformer.



Voici le symbole d'alerte de sécurité.

Ce symbole d'alerte de sécurité vous signale les dangers potentiels de décès et de blessures graves à vous et à d'autres.

Tous les messages de sécurité suivront le symbole d'alerte de sécurité et le mot "DANGER" ou "AVERTISSEMENT". Ces mots signifient :

DANGER

Risque possible de décès ou de blessure grave si vous ne suivez pas immédiatement les instructions.

AVERTISSEMENT

Risque possible de décès ou de blessure grave si vous ne suivez pas les instructions.

Tous les messages de sécurité vous diront quel est le danger potentiel et vous disent comment réduire le risque de blessure et ce qui peut se produire en cas de non-respect des instructions.

INSTRUCTIONS D'INSTALLATION

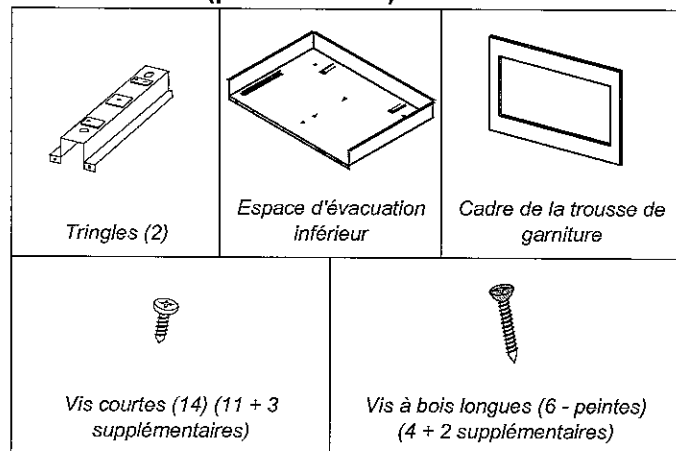
Outillage et pièces

Outillage nécessaire

Rassembler les outils et composants nécessaires avant d'entreprendre l'installation. Lire et observer les instructions avec chacun des outils de la liste ci-dessous. (7,6 cm) entre le sommet de l'ouverture d'encastrement du four

- Mètre ruban
- Crayon
- Tournevis Phillips
- Perceuse
- Foret de 7/64"

Pièces fournies (pas à l'échelle)

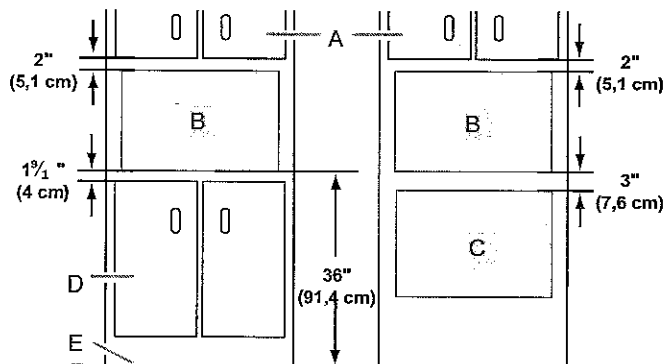


Exigences d'emplacement

Le four à micro-ondes peut être installé par dessus un four encastré. Si l'on installe le four à micro-ondes par dessus un four encastré, s'assurer qu'il existe un dégagement minimal de 3" fournies inférieur et le plancher de l'ouverture d'encastrement du four à micro-ondes.

Le four à micro-ondes peut aussi être installé seul dans un placard (sans four encastré en dessous). Pour faciliter l'utilisation de l'appareil, une distance minimale de 36" (91,4 cm) est recommandée entre le plancher et le plancher de l'ouverture d'encastrement.

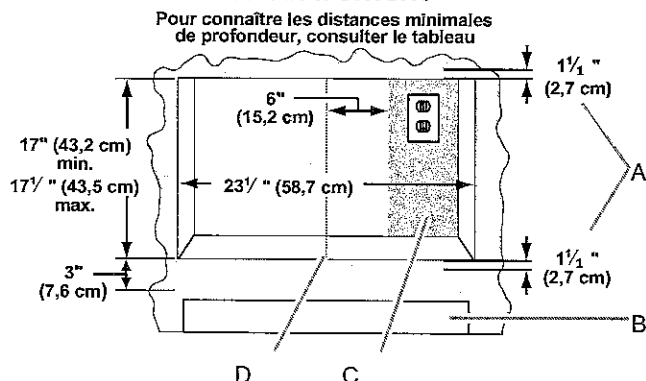
S'assurer que les placards environnants peuvent s'ouvrir et se fermer librement. Laisser un dégagement d'au moins 1 1/8" (4 cm) sous le plancher de l'ouverture d'encastrement (3" [7,6 cm] pour une installation au-dessus d'un four encastré) et un dégagement d'au



moins 2" (5,1 cm) au-dessus de l'ouverture d'encastrement.

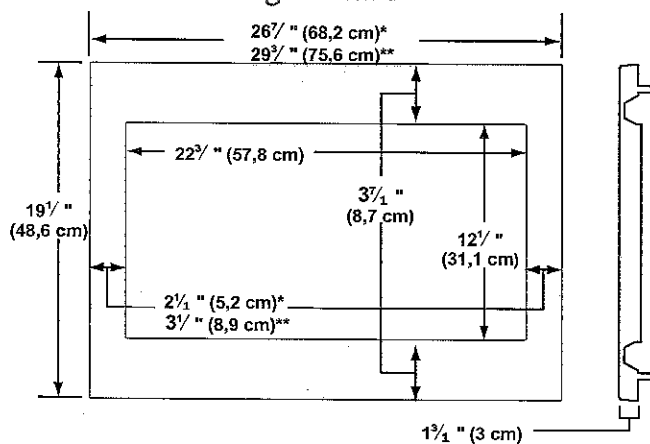
A.Placard supérieur
B.Ouverture d'encastrement du four à micro-ondes
C.Ouverture d'encastrement inférieure
D.Placards inférieurs
E.Plancher

Dimensions nécessaires de l'ouverture d'encastrement



A.Dépassement du cadre de la trousse de garniture
B.Ouverture pour le four inférieur
C.Zone recommandée pour l'emplacement de la prise de courant (pas moins de 6" [15,2 cm] jusqu'à la droite de l'axe central de l'ouverture d'encastrement)
D.Axe central de l'ouverture d'encastrement

Dimensions du cadre de la trousse de garniture



*Trousse de garniture de 27" (68,6 cm)

**Trousse de garniture de 30" (76,2 cm)

Emplacement de la prise de courant	Profondeur minimale
Dans la zone recommandée	18" (45,7 cm) avec la prise de courant en affleurement; 21" (53,2 cm) avec la prise de courant sans affleurement
Hors de la zone recommandée	19½ " (49,5 cm) avec la prise de courant en affleurement; 22½ " (57,2 cm) avec la prise de courant sans affleurement

REMARQUES :

- Les critères de profondeur dépendent de dimensions de la prise de courant et de son emplacement (selon qu'elle se trouve ou non dans la zone recommandée). Voir l'illustration et le tableau ci-dessus.
- La dimension de hauteur est critique : 17" (43,2 cm) au minimum, 17⅞ " (43,5 cm) maximum.
- La mesure de largeur peut être modifiée de $\pm 1/16$ " (2 mm).
- La dimension minimale de 3" (7,6 cm) correspond à la distance du plafond de l'ouverture d'encastrement du four inférieur au plancher de l'ouverture d'encastrement du four à micro-ondes.
- Le cadre de la trousse de garniture dépasse de 1⅞ " (2,7 cm) au-dessus et au-dessous de l'ouverture d'encastrement.

Spécifications électriques

⚠ AVERTISSEMENT



Risque de choc électrique

Brancher sur une prise à 3 alvéoles reliée à la terre.

Ne pas enlever la broche de liaison à la terre.

Ne pas utiliser un adaptateur.

Ne pas utiliser un câble de rallonge.

Le non-respect de ces instructions peut causer un décès, un incendie ou un choc électrique.

Observer les dispositions de tous les codes et règlements en vigueur.

Nécessaire :

- Une alimentation électrique de 120 volts, 60 Hz, CA seulement, 15 ou 20 ampères, protégée par un fusible ou un disjoncteur.

Recommandé :

- Un fusible temporisé ou un disjoncteur temporisé.
- Un circuit distinct exclusif à ce four à micro-ondes.

INSTRUCTIONS DE LIAISON À LA TERRE

■ Pour tout appareil ménager connecté par un cordon de courant électrique :

Il faut que le four à micro-ondes soit relié à la terre. En cas de court-circuit électrique, la liaison à la terre réduit le risque de choc électrique car le courant électrique dispose d'un itinéraire direct d'acheminement à la terre. Le four à micro-ondes est doté d'un cordon de courant électrique qui comporte un fil de liaison à la terre, avec broche de liaison à la terre. On doit brancher la fiche sur une prise de courant convenablement installée et reliée à la terre.

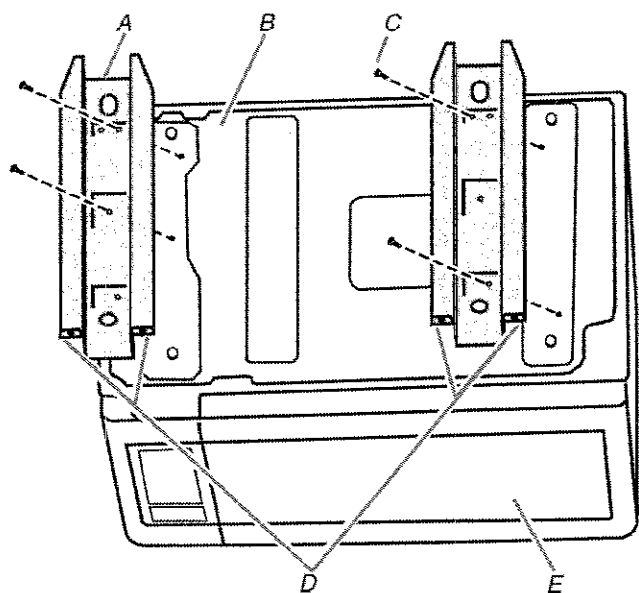
AVERTISSEMENT : L'utilisation incorrecte du dispositif de liaison à la terre peut susciter un risque de choc électrique. L'utilisateur qui ne comprend pas bien les instructions de liaison à la terre, ou qui n'est pas certain que le four à micro-ondes soit convenablement relié à la terre, devrait consulter un électricien ou un technicien qualifié.

Ne pas utiliser un câble de rallonge. Si le cordon de courant électrique est trop court, demander à un électricien ou un technicien qualifié d'installer une prise de courant à proximité du four à micro-ondes.

CONSERVEZ CES INSTRUCTIONS

Préparation du four à micro-ondes

1. Débrancher le four à micro-ondes avant de poursuivre l'installation.
2. Retirer les articles à l'intérieur du four à micro-ondes - le cas échéant.
3. Placer avec précaution le four à micro-ondes sur son sommet en orientant la porte vers l'avant (vers l'installateur).
4. Aligner les deux tringles sur le plancher du four à micro-ondes tel qu'illustré en s'assurant que les rebords sont orientés vers l'avant et vers le haut.



*A. Tringles (2) C. Vis courtes (4) B. Plancher
du four à D. Rebords micro-ondes E. Porte*

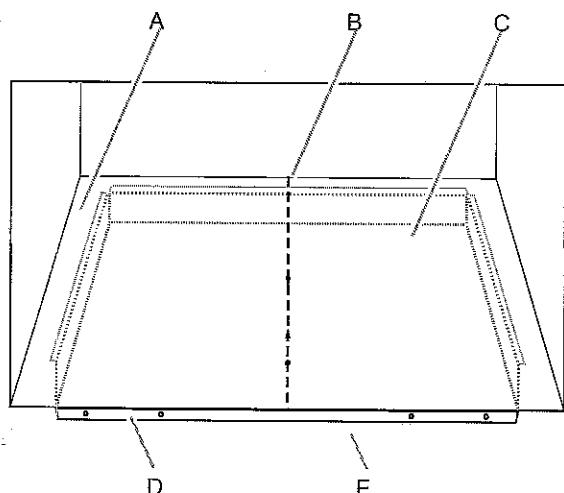
5. Fixer les tringles au plancher du four à micro-ondes à l'aide de quatre vis courtes.

1.

Préparation de l'ouverture d'encastrement/dans le placard

Déterminer et marquer l'axe central sur le plancher de l'ouverture d'encastrement.

2. Positionner l'espace d'évacuation inférieur dans l'ouverture en faisant reposer le rebord contre l'avant inférieur de l'ouverture.



A. Plancher de l'ouverture d'encastrement

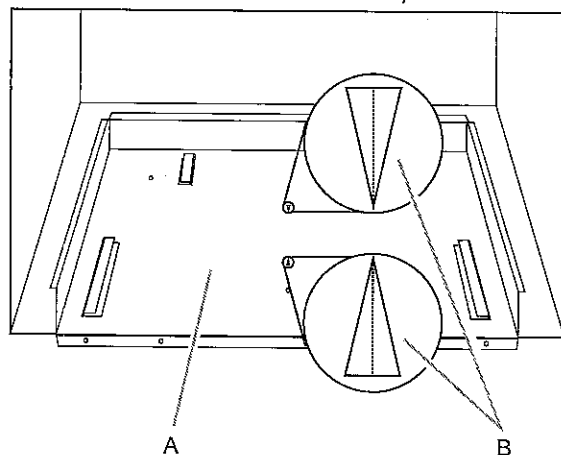
B. Axe central

C. Espace d'évacuation inférieur

D. Rebord de l'espace d'évacuation inférieur

E. Avant

3. Aligner les flèches centrales de l'espace d'évacuation inférieur avec l'axe central illustré à l'étape 1 ci-dessus.



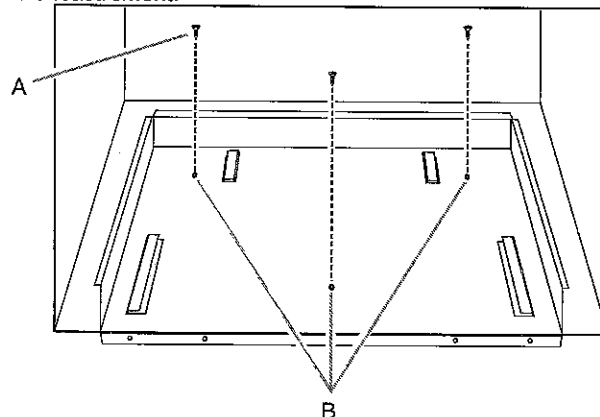
A

B

A. Espace d'évacuation inférieur

B. Flèches centrales alignées avec l'axe central

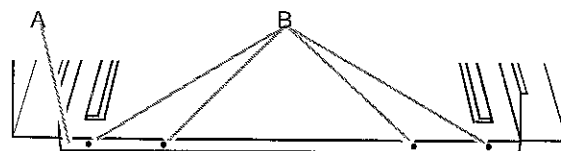
4. Marquer l'emplacement des trois trous de montage à travers l'espace d'évacuation inférieur sur le plancher de l'ouverture d'encastrement.



A. Vis courtes (3)

B. Trous de montage de l'espace d'évacuation inférieur

5. À l'aide d'un foret de 7/64", percer des avant-trous dans les trois trous indiqués à l'étape 4.
6. Réaligner et installer l'espace d'évacuation inférieur avec les trois vis courtes.
7. À l'aide d'un foret de 7/64", percer des avant-trous dans l'avant inférieur de l'ouverture d'encastrement/dans le placard en passant par les quatre trous de montage du rebord de l'espace d'évacuation inférieur.



A. Rebord de l'espace d'évacuation inférieur B. Trous de montage

Installation du four à micro-ondes

Remettre le four à micro-ondes à l'endroit avec précaution.

2. Placer le four à micro-ondes à proximité de l'ouverture d'encastrement.

⚠ AVERTISSEMENT



Risque de choc électrique

Brancher sur une prise à 3 alvéoles reliée à la terre.

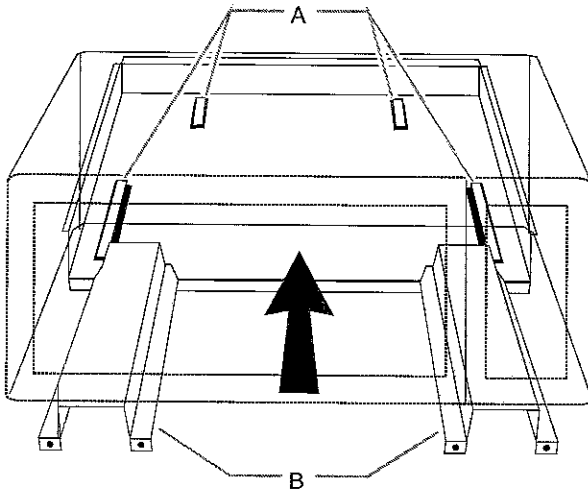
Ne pas enlever la broche de liaison à la terre.

Ne pas utiliser un adaptateur.

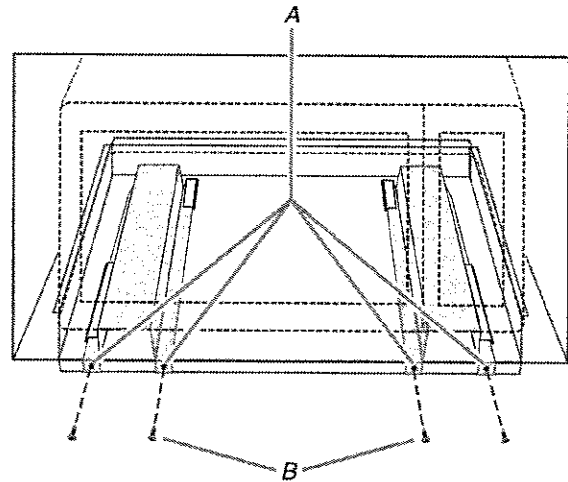
Ne pas utiliser un câble de rallonge.

Le non-respect de ces instructions peut causer un décès, un incendie ou un choc électrique.

3. Brancher le four à micro-ondes.
4. Aligner les tringles avec les rails de guidage sur l'espace d'évacuation inférieur.



A. Rails de guidage
B. Tringles

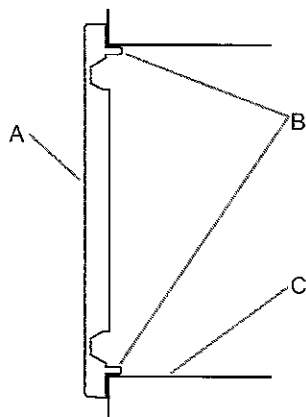


A. Trous de montage
B. Vis courtes (4)

5. Réinsérer le four à micro-ondes dans la cavité pour le remettre en place. Les trous de montage des extrémités de tringles et du rebord de l'espace d'évacuation inférieur s'alignent contre la partie inférieure avant de l'ouverture d'encastrement/dans le placard.
6. Fixer le four à micro-ondes à l'ouverture d'encastrement/dans le placard en installant quatre vis courtes dans les trous de montage.

Installation du cadre de la trousse de garniture

Placer le cadre de la trousse de garniture sur l'ouverture, de sorte que les languettes inférieures reposent sur le plancher de l'ouverture, tel qu'illustré.

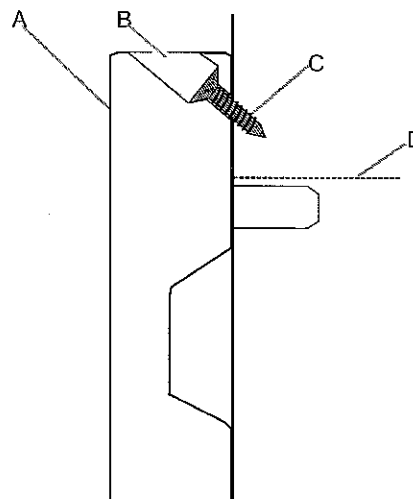


A. Avant du cadre de la trousse de garniture B. Languettes (supérieure et inférieure)
C. Plancher de l'ouverture d'encastrement/dans le placard

2. Tout en maintenant le cadre de trousse de garniture en place, utiliser un foret de 7/64" pour percer quatre avant-trous dans l'avant de l'ouverture d'encastrement/dans le placard à travers les rails de guidage des trous de montage, dans les angles supérieurs et inférieurs du cadre de trousse de garniture.

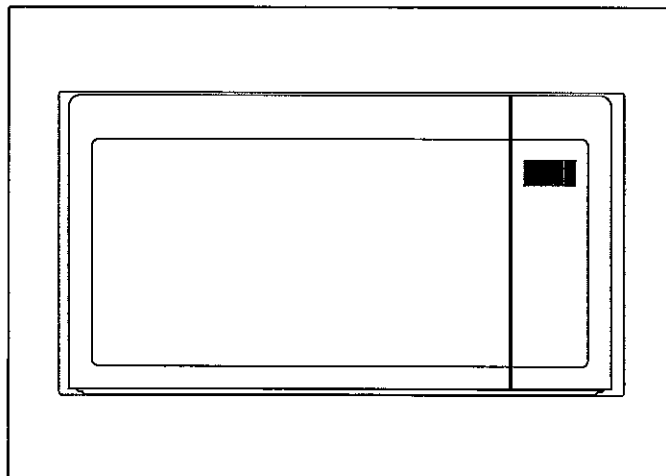
REMARQUES :

- Les trous sont percés de haut en bas, et de bas en haut à un angle d'environ 45°.
- Pour éviter d'endommager le cadre de la trousse de garniture, ne pas trop serrer les vis.



A. Cadre de la trousse C. Vis à bois longues (4 - pointes) de garniture D. Plafond de l'ouverture B. Rail de guidage du d'encastrement trou de montage

3. Fixer le cadre de trousse de garniture à l'ouverture d'encastrement/dans le placard en installant quatre vis à bois longues (pointes) dans les avant-trous percés à l'étape 2 cidessus.



L'installation est maintenant terminée. Réinstaller tous les articles qui auraient été retirés de la cavité du four à micro-ondes.

Conserver ces Instructions d'installation pour une éventuelle réutilisation ultérieure.

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SP PN W10532205A

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MICROWAVE OVEN BUILT-IN TRIM KIT INSTALLATION INSTRUCTIONS

Built-In Trim Kit Models MK2167, MK2160

UL listed for use over any electric or gas built-in oven, up to 30" (76.2 cm) wide

INSTRUCTIONS D'INSTALLATION GARNITURE ENCASTRÉE POUR FOUR À MICRO-ONDES

Garniture encastrée pour modèles MK2167, MK2160

Homologation UL pour utilisation au-dessus de tous les fours encastrés électriques ou gaz, jusqu'à 30" (76,2 cm) de largeur

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MICROWAVE OVEN SAFETY

Your safety and the safety of others are very important.

We have provided many important safety messages in this manual and on your appliance. Always read and obey all safety messages.



This is the safety alert symbol.

This symbol alerts you to potential hazards that can kill or hurt you and others.

All safety messages will follow the safety alert symbol and either the word "DANGER" or "WARNING."

These words mean:

⚠ DANGER

You can be killed or seriously injured if you don't immediately follow instructions.

⚠ WARNING

You can be killed or seriously injured if you don't follow instructions.

All safety messages will tell you what the potential hazard is, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed.

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INSTALLATION INSTRUCTIONS

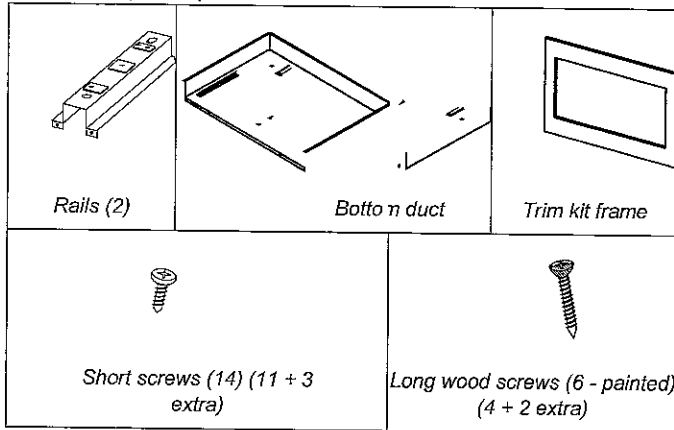
Tools and Parts

Tools Needed

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

- Measuring tape
- Drill
- Pencil
- 7/64" drill bit
- Phillips screwdriver

Parts Supplied (not shown to scale)

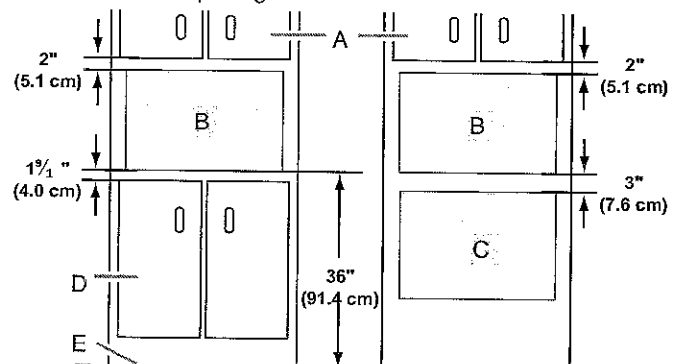


Location Requirements

The microwave oven may be installed over a built-in oven. If installing over a built-in oven, make sure there is a minimum of 3" (7.6 cm) between the top of the lower oven cutout and the microwave oven cutout floor.

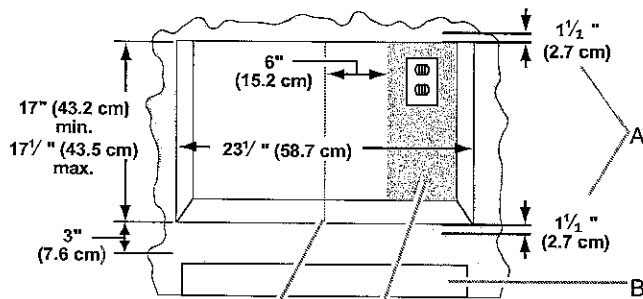
The microwave oven may also be installed in a cabinet by itself (without a built-in oven below). For best usability, we recommend a minimum distance of 36" (91.4 cm) from the floor to the cutout floor.

Make sure the surrounding cabinetry has clearance to open and close freely. Allow a clearance of at least 1 1/4" (4.0 cm) below the cutout floor (3" [7.6 cm] for installation above a built-in oven), and a clearance of at least 2" (5.1 cm) above the cutout opening.



A.Upper cabinet
B.Microwave oven cutout
C.Lower oven cutout
D.Lower cabinets
E.Floor

Required Cutout Dimensions



For minimum depth requirements, see chart.

D C

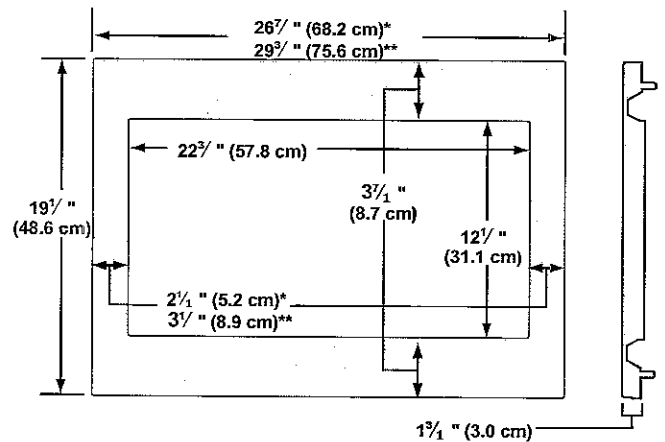
- A.Trim kit frame overhang B.Cutout for lower oven
C.Recommended region for receptacle location (no less than 6" [15.2 cm] to the right of cutout centerline)
D.Cutout centerline

Receptacle Location	Minimum Depth
Within recommended region	18" (45.7 cm) with flush receptacle; 21" (53.2 cm) with non-flush receptacle
Outside recommended region	19 1/2" (49.5 cm) with flush receptacle; 22 1/2" (57.2 cm) with non-flush receptacle

- Depth requirements depend upon receptacle and its location within or outside of recommended region. See illustration and chart above.
- Height dimension is critical: 17" (43.2 cm) minimum, 17 1/8" (43.5 cm) maximum.
- Width measurement has $\pm 1/16$ " (2 mm) tolerance.
- 3" (7.6 cm) minimum dimension is from lower oven cutout ceiling to microwave oven cutout floor.
- Trim kit frame extends 1 1/2" (2.7 cm) above and below the cutout opening.

NOTES:

Trim Kit Frame Dimensions



*27" (68.6 cm) trim kit

**30" (76.2 cm) trim kit

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.

Observe all governing codes and ordinances.

Required:

- A 120 volt, 60 Hz, AC only, 15- or 20-amp electrical supply with a fuse or circuit breaker.

Recommended:

- A time-delay fuse or time-delay circuit breaker.
- A separate circuit serving only this microwave oven.

GROUNDING INSTRUCTIONS

■ For all cord connected appliances:

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

WARNING: Improper use of the grounding plug can result in a risk of electric shock. Consult a qualified electrician or serviceman if the grounding instructions are not completely understood, or if doubt exists as to whether the microwave oven is properly grounded.

Do not use an extension cord. If the power supply cord is too short, have a qualified electrician or serviceman install an outlet near the microwave oven.

**SAVE THESE
INSTRUCTIONS**

A.Rails (2)

B.Microwave oven bottom

C.Short screws (4)

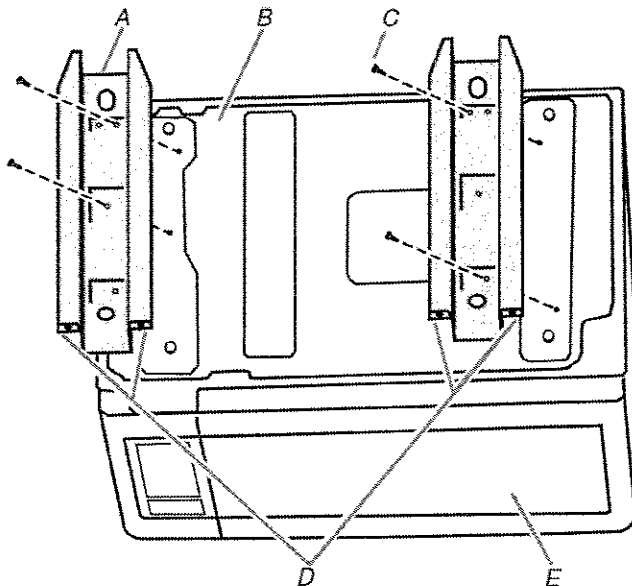
D.Flanges

E.Door

5. Secure the rails to the microwave oven bottom using four short screws.

Prepare Microwave Oven

1. Unplug microwave oven before proceeding with installation.
2. Remove any loose items inside microwave oven.
3. Gently turn microwave oven onto its top, with the door facing forward (toward installer).
4. Align the two rails on the microwave oven bottom, as shown, making sure the flanges are forward and pointing up.



- On the cutout floor, find and mark the centerline.
- Place the bottom duct in the opening, with the flange resting against the bottom front facing of the opening.

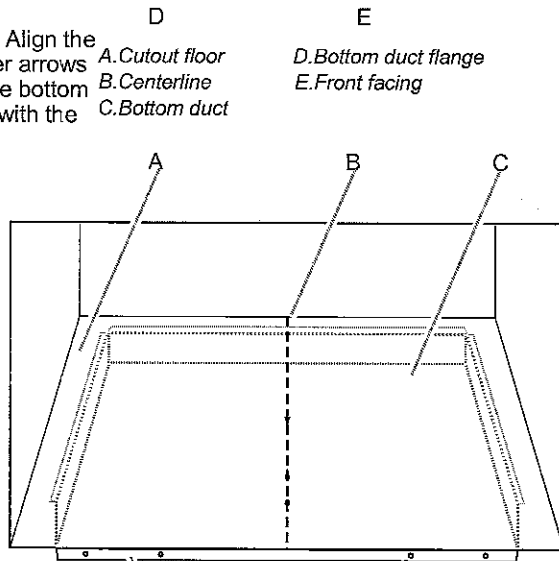
- Mark the three mounting holes through the bottom duct onto the cutout floor.

Prepare Cutout/Cabinet Opening

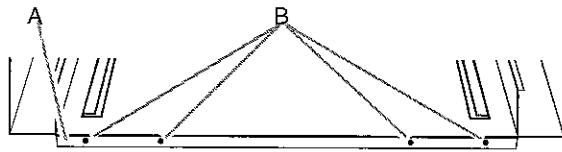
A. Short screws (3)

B. Bottom duct mounting holes

- Align the center arrows on the bottom duct with the
 - A. Cutout floor
 - B. Centerline
 - C. Bottom duct

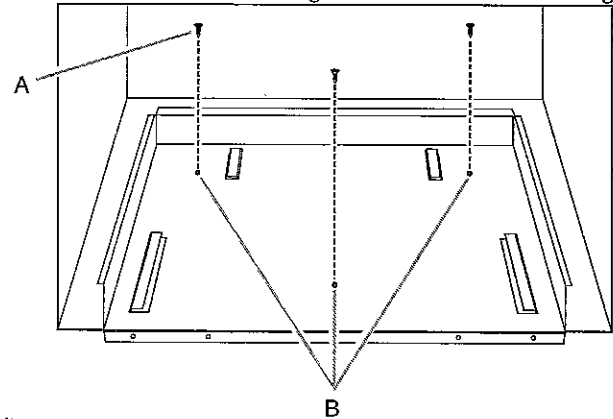


the cutout/cabinet opening.



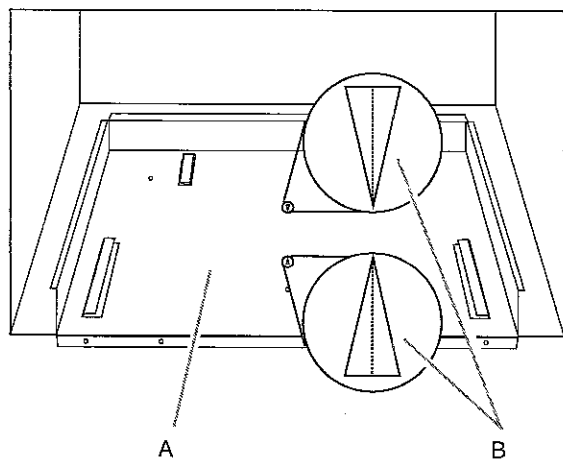
A. Bottom duct flange

- Using 7/64" drill, drill pilot holes into the three holes marked in Step 4.
- Realign and install the bottom duct with three short screws.
- Using 7/64" drill, drill pilot holes through the four mounting holes of the bottom duct flange into the bottom front facing of



centerline

1. drawn in Step1 above.



A. Bottom duct
B. Center arrows, aligned with centerline

B. Mounting holes

Install the Microwave Oven

Gently return microwave oven to its upright position.

2. Position microwave oven near cutout opening.

⚠ WARNING

Electrical Shock Hazard

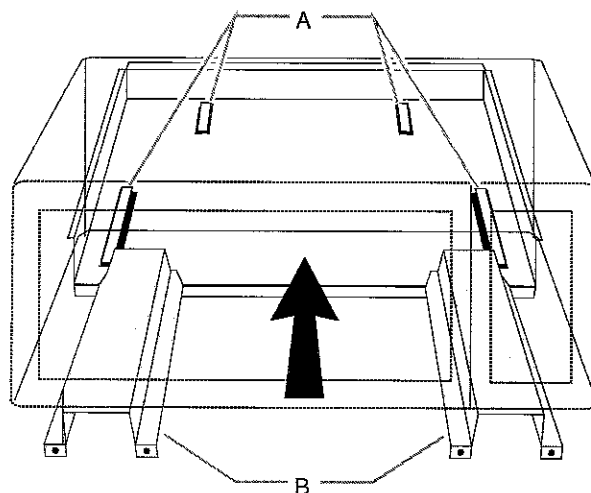
Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

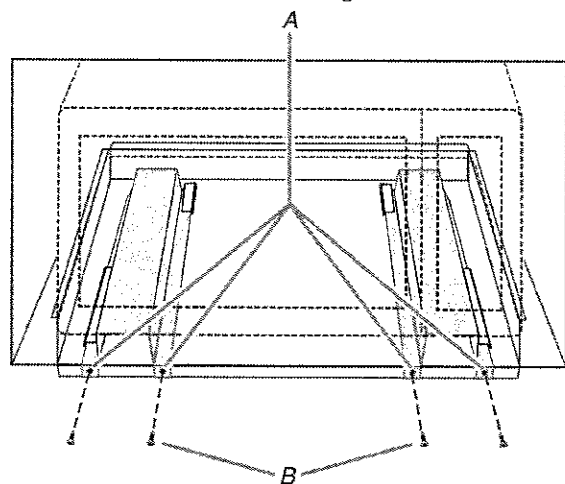
Failure to follow these instructions can result in death, fire, or electrical shock.



A. Rail guides
B. Rails

3. Plug in microwave oven.
4. Align the rails with the rail guides on the bottom duct.
5. Slide the microwave oven back and into place. The mounting holes of the rail flanges and bottom duct flange will align against the bottom front facing of the cutout/cabinet opening.

- 1.
6. Secure the microwave oven to the cutout/cabinet by installing four short screws into the mounting holes.

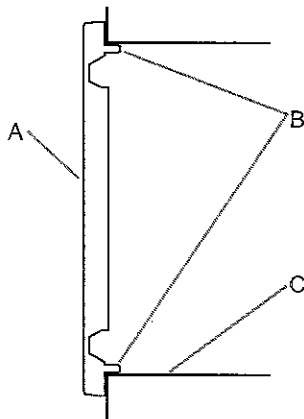


A. Mounting holes
B. Short screws (4)

1.

Install Trim Kit Frame

Position trim kit frame over the opening so that the lower tabs rest on the cutout floor, as shown.

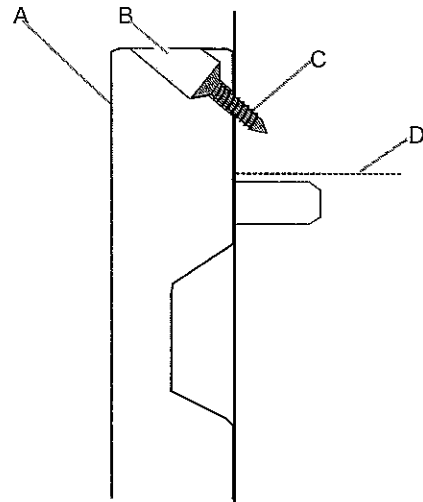


A. Front of trim kit frame
B. Tabs (upper and lower)
C. Cutout/cabinet floor

2. Holding the trim kit frame in place, use 7/64" drill to drill four pilot holes into the front facing of the cutout/cabinet through the mounting hole guides in the upper and lower corners of the trim kit frame.

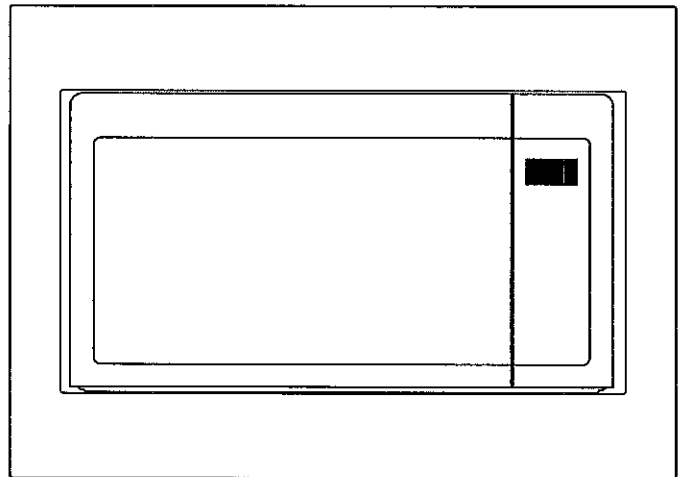
NOTES:

- The holes will be drilled downward from the top, and upward from the bottom at an angle of about 45°.
- To avoid damage to the trim kit frame, do not overtighten screws.



A. Trim kit frame C. Long wood screw (4 - painted)
B. Mounting hole guide D. Cutout ceiling

3. Secure trim kit frame to cutout/cabinet by installing four long wood screws (painted) into the pilot holes drilled in Step 2 above.



Installation is now complete. Replace any loose items that have been removed from microwave oven cavity.

Save these Installation Instructions for future reference.

SÉCURITÉ DU FOUR À MICRO-ONDES

Votre sécurité et celle des autres est très importante.

Nous donnons de nombreux messages de sécurité importants dans ce manuel et sur votre appareil ménager. Assurez-vous de toujours lire tous les messages de sécurité et de vous y conformer.



Voici le symbole d'alerte de sécurité.

Ce symbole d'alerte de sécurité vous signale les dangers potentiels de décès et de blessures graves à vous et à d'autres.

Tous les messages de sécurité suivront le symbole d'alerte de sécurité et le mot "DANGER" ou "AVERTISSEMENT". Ces mots signifient :

⚠ DANGER

Risque possible de décès ou de blessure grave si vous ne suivez pas immédiatement les instructions.

⚠ AVERTISSEMENT

Risque possible de décès ou de blessure grave si vous ne suivez pas les instructions.

Tous les messages de sécurité vous diront quel est le danger potentiel et vous disent comment réduire le risque de blessure et ce qui peut se produire en cas de non-respect des instructions.

INSTRUCTIONS D'INSTALLATION

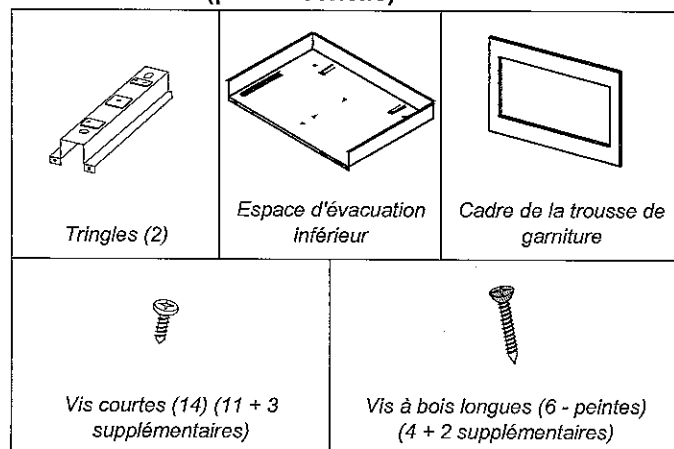
Outils et pièces

Outils nécessaires

Rassembler les outils et composants nécessaires avant d'entreprendre l'installation. Lire et observer les instructions avec chacun des outils de la liste ci-dessous. (7,6 cm) entre le sommet de l'ouverture d'encastrement du four

- Mètre ruban
- Crayon
- Tournevis Phillips
- Perceuse
- Foret de 7/64"

Pièces fournies (pas à l'échelle)



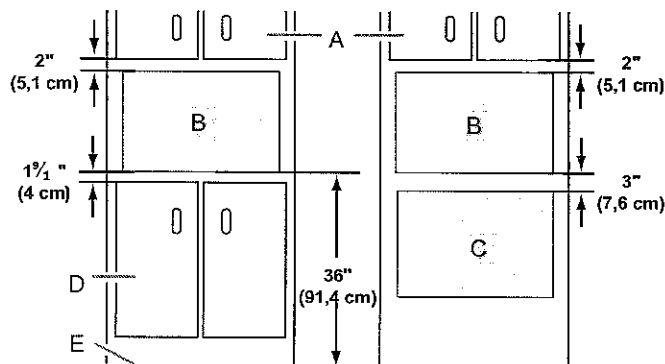
Exigences d'emplacement

Le four à micro-ondes peut être installé par dessus un four encastré. Si l'on installe le four à micro-ondes par dessus un four encastré, s'assurer qu'il existe un dégagement minimal de 3" fournies

inférieur et le plancher de l'ouverture d'encastrement du four à micro-ondes.

Le four à micro-ondes peut aussi être installé seul dans un placard (sans four encastré en dessous). Pour faciliter l'utilisation de l'appareil, une distance minimale de 36" (91,4 cm) est recommandée entre le plancher et le plancher de l'ouverture d'encastrement.

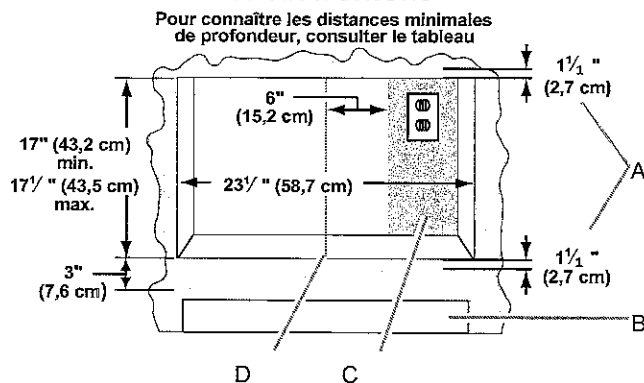
S'assurer que les placards environnants peuvent s'ouvrir et se fermer librement. Laisser un dégagement d'au moins 1 1/8" (4 cm) sous le plancher de l'ouverture d'encastrement (3" [7,6 cm] pour une installation au-dessus d'un four encastré) et un dégagement d'au



moins 2" (5,1 cm) au-dessus de l'ouverture d'encastrement.

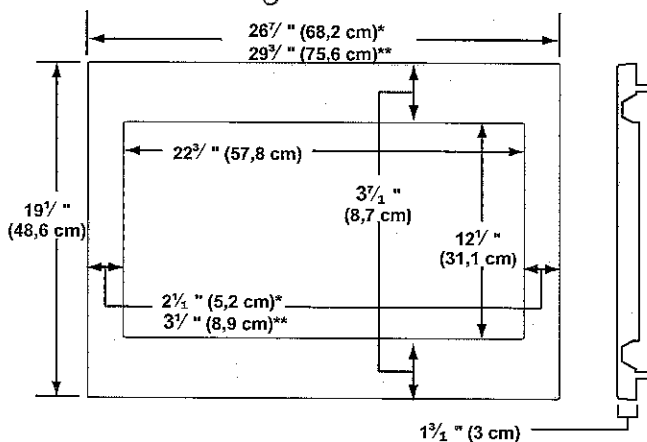
A.Placard supérieur
B.Ouverture d'encastrement du four à micro-ondes
C.Ouverture d'encastrement inférieure
D.Placards inférieurs
E.Plancher

Dimensions nécessaires de l'ouverture d'encastrement



A.Dépassement du cadre de la trousse de garniture
B.Ouverture pour le four inférieur
C.Zone recommandée pour l'emplacement de la prise de courant (pas moins de 6" [15,2 cm] jusqu'à la droite de l'axe central de l'ouverture d'encastrement) D.Axe central de l'ouverture d'encastrement

Dimensions du cadre de la trousse de garniture



*Trousse de garniture de 27" (68,6 cm)

**Trousse de garniture de 30" (76,2 cm)

Emplacement de la prise de courant	Profondeur minimale
Dans la zone recommandée	18" (45,7 cm) avec la prise de courant en affleurement; 21" (53,2 cm) avec la prise de courant sans affleurement
Hors de la zone recommandée	19½ " (49,5 cm) avec la prise de courant en affleurement; 22½ " (57,2 cm) avec la prise de courant sans affleurement

REMARQUES :

- Les critères de profondeur dépendent de dimensions de la prise de courant et de son emplacement (selon qu'elle se trouve ou non dans la zone recommandée). Voir l'illustration et le tableau ci-dessus.
- La dimension de hauteur est critique : 17" (43,2 cm) au minimum, 17⅞ " (43,5 cm) maximum.
- La mesure de largeur peut être modifiée de $\pm 1/16$ " (2 mm).
- La dimension minimale de 3" (7,6 cm) correspond à la distance du plafond de l'ouverture d'encastrement du four inférieur au plancher de l'ouverture d'encastrement du four à micro-ondes.
- Le cadre de la trousse de garniture dépasse de 1⅞ " (2,7 cm) au-dessus et au-dessous de l'ouverture d'encastrement.

Spécifications électriques

⚠ AVERTISSEMENT



Risque de choc électrique

Brancher sur une prise à 3 alvéoles reliée à la terre.

Ne pas enlever la broche de liaison à la terre.

Ne pas utiliser un adaptateur.

Ne pas utiliser un câble de rallonge.

Le non-respect de ces instructions peut causer un décès, un incendie ou un choc électrique.

Observer les dispositions de tous les codes et règlements en vigueur.

Nécessaire :

- Une alimentation électrique de 120 volts, 60 Hz, CA seulement, 15 ou 20 ampères, protégée par un fusible ou un disjoncteur.

Recommandé :

- Un fusible temporisé ou un disjoncteur temporisé.
- Un circuit distinct exclusif à ce four à micro-ondes.

INSTRUCTIONS DE LIAISON À LA TERRE

■ Pour tout appareil ménager connecté par un cordon de courant électrique :

Il faut que le four à micro-ondes soit relié à la terre. En cas de court-circuit électrique, la liaison à la terre réduit le risque de choc électrique car le courant électrique dispose d'un itinéraire direct d'acheminement à la terre. Le four à micro-ondes est doté d'un cordon de courant électrique qui comporte un fil de liaison à la terre, avec broche de liaison à la terre. On doit brancher la fiche sur une prise de courant convenablement installée et reliée à la terre.

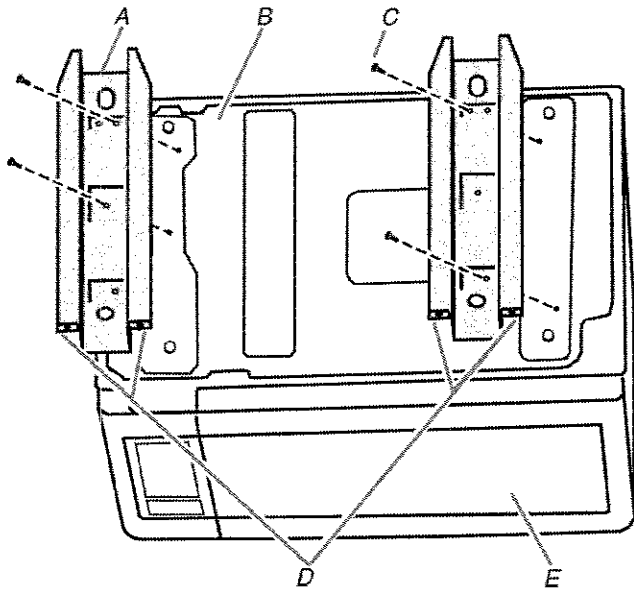
AVERTISSEMENT : L'utilisation incorrecte du dispositif de liaison à la terre peut susciter un risque de choc électrique. L'utilisateur qui ne comprend pas bien les instructions de liaison à la terre, ou qui n'est pas certain que le four à micro-ondes soit convenablement relié à la terre, devrait consulter un électricien ou un technicien qualifié.

Ne pas utiliser un câble de rallonge. Si le cordon de courant électrique est trop court, demander à un électricien ou un technicien qualifié d'installer une prise de courant à proximité du four à micro-ondes.

CONSERVEZ CES INSTRUCTIONS

Préparation du four à micro-ondes

1. Débrancher le four à micro-ondes avant de poursuivre l'installation.
2. Retirer les articles à l'intérieur du four à micro-ondes - le cas échéant.
3. Placer avec précaution le four à micro-ondes sur son sommet en orientant la porte vers l'avant (vers l'installateur).
4. Aligner les deux tringles sur le plancher du four à micro-ondes tel qu'illustré en s'assurant que les rebords sont orientés vers l'avant et vers le haut.



*A. Tringles (2) C. Vis courtes (4) B. Plancher
du four à D. Rebords micro-ondes E. Porte*

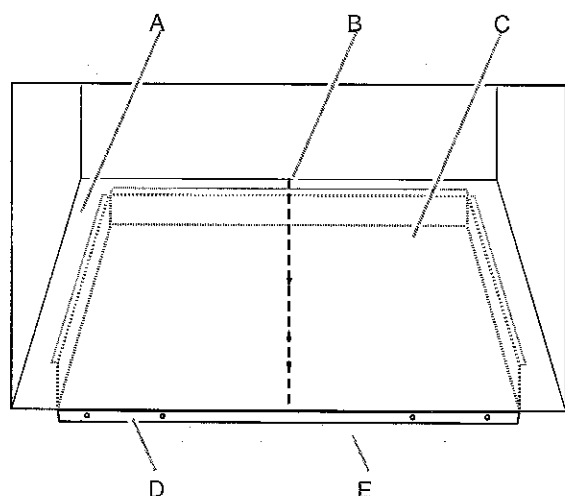
5. Fixer les tringles au plancher du four à micro-ondes à l'aide de quatre vis courtes.

1.

Préparation de l'ouverture d'encastrement/dans le placard

Déterminer et marquer l'axe central sur le plancher de l'ouverture d'encastrement.

- Positionner l'espace d'évacuation inférieur dans l'ouverture en faisant reposer le rebord contre l'avant inférieur de l'ouverture.



A. Plancher de l'ouverture d'encastrement

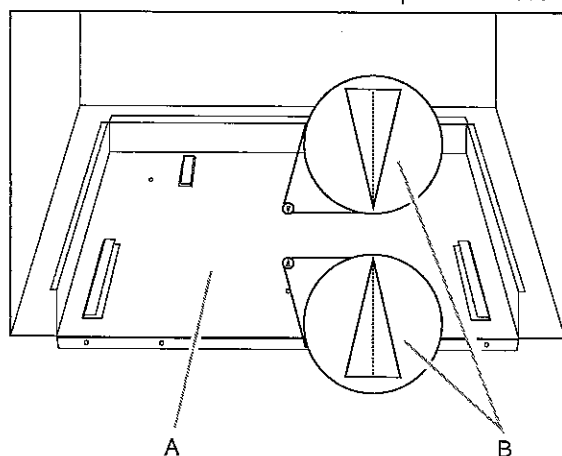
B. Axe central

C. Espace d'évacuation inférieur

D. Rebord de l'espace d'évacuation inférieur

E. Avant

- Aligner les flèches centrales de l'espace d'évacuation inférieur avec l'axe central illustré à l'étape 1 ci-dessus.



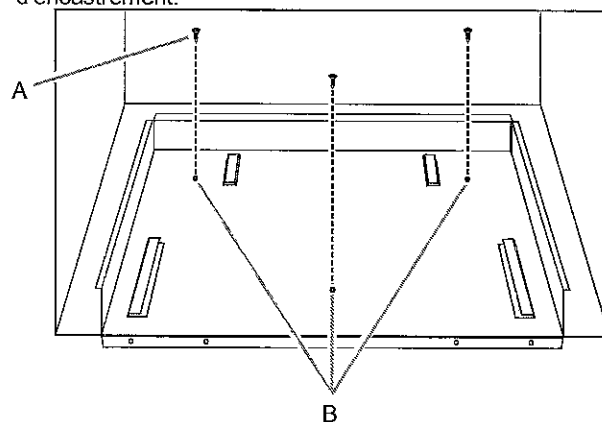
A

B

A. Espace d'évacuation inférieur

B. Flèches centrales alignées avec l'axe central

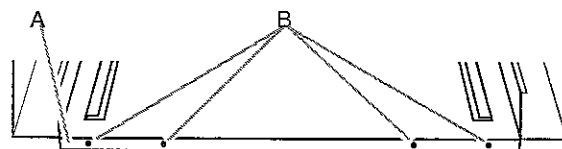
- Marquer l'emplacement des trois trous de montage à travers l'espace d'évacuation inférieur sur le plancher de l'ouverture d'encastrement.



A. Vis courtes (3)

B. Trous de montage de l'espace d'évacuation inférieur

- À l'aide d'un foret de 7/64", percer des avant-trous dans les trois trous indiqués à l'étape 4.
- Réaligner et installer l'espace d'évacuation inférieur avec les trois vis courtes.
- À l'aide d'un foret de 7/64", percer des avant-trous dans l'avant inférieur de l'ouverture d'encastrement/dans le placard en passant par les quatre trous de montage du rebord de l'espace d'évacuation inférieur.



A. Rebord de l'espace d'évacuation inférieur B. Trous de montage

Installation du four à micro-ondes

Remettre le four à micro-ondes à l'endroit avec précaution.

2. Placer le four à micro-ondes à proximité de l'ouverture d'encastrement.

⚠ AVERTISSEMENT



Risque de choc électrique

Brancher sur une prise à 3 alvéoles reliée à la terre.

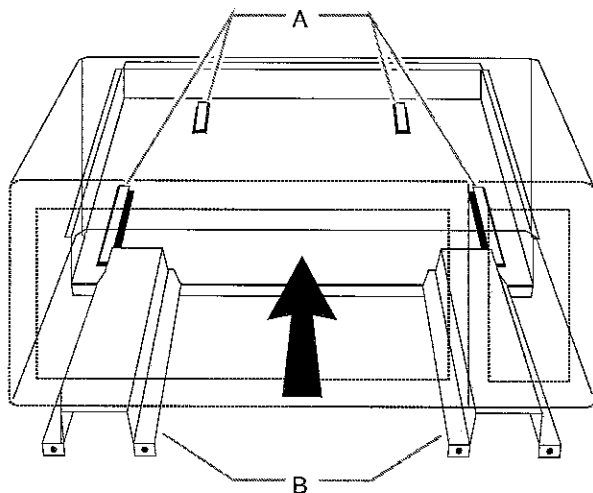
Ne pas enlever la broche de liaison à la terre.

Ne pas utiliser un adaptateur.

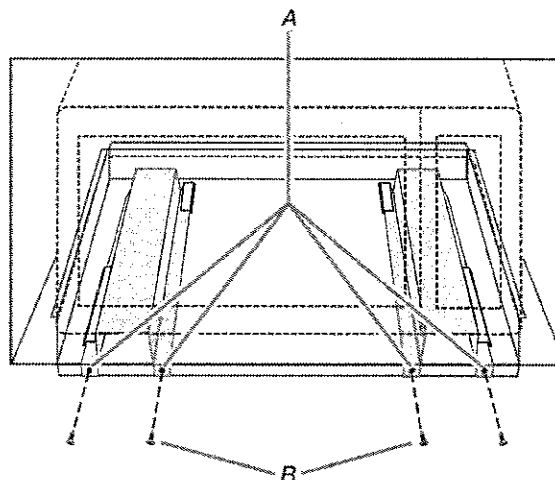
Ne pas utiliser un câble de rallonge.

Le non-respect de ces instructions peut causer un décès, un incendie ou un choc électrique.

3. Brancher le four à micro-ondes.
4. Aligner les tringles avec les rails de guidage sur l'espace d'évacuation inférieur.



A. Rails de guidage
B. Tringles

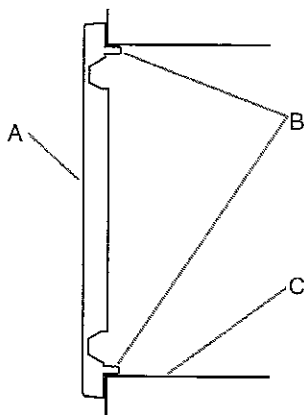


A. Trous de montage
B. Vis courtes (4)

5. Réinsérer le four à micro-ondes dans la cavité pour le remettre en place. Les trous de montage des extrémités de tringles et du rebord de l'espace d'évacuation inférieur s'alignent contre la partie inférieure avant de l'ouverture d'encastrement/dans le placard.
6. Fixer le four à micro-ondes à l'ouverture d'encastrement/dans le placard en installant quatre vis courtes dans les trous de montage.

Installation du cadre de la trousse de garniture

Placer le cadre de la trousse de garniture sur l'ouverture, de sorte que les languettes inférieures reposent sur le plancher de l'ouverture, tel qu'illustré.

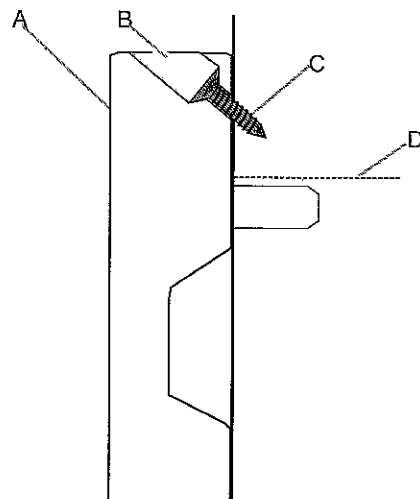


A. Avant du cadre de la trousse de garniture B. Languettes (supérieure et inférieure)
C. Plancher de l'ouverture d'encastrement/dans le placard

2. Tout en maintenant le cadre de trousse de garniture en place, utiliser un foret de 7/64" pour percer quatre avant-trous dans l'avant de l'ouverture d'encastrement/dans le placard à travers les rails de guidage des trous de montage, dans les angles supérieurs et inférieurs du cadre de trousse de garniture.

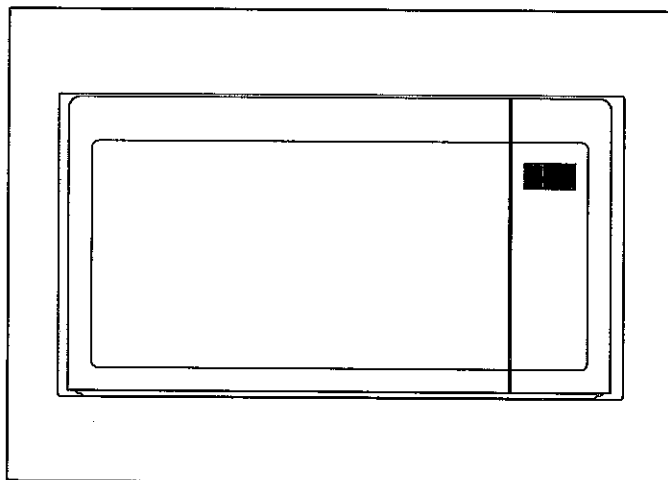
REMARQUES :

- Les trous sont percés de haut en bas, et de bas en haut à un angle d'environ 45°.
- Pour éviter d'endommager le cadre de la trousse de garniture, ne pas trop serrer les vis.



A. Cadre de la trousse C. Vis à bois longues (4 - peintes) de garniture D. Plafond de l'ouverture B. Rail de guidage du d'encastrement trou de montage

3. Fixer le cadre de trousse de garniture à l'ouverture d'encastrement/dans le placard en installant quatre vis à bois longues (peintes) dans les avant-trous percés à l'étape 2 cidessus.



L'installation est maintenant terminée. Réinstaller tous les articles qui auraient été retirés de la cavité du four à micro-ondes.

Conserver ces Instructions d'installation pour une éventuelle réutilisation ultérieure.

W10532204

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SP PN W10532205A

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PRODUCT MODEL NUMBERS

KRMF606E KRMF706E

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

Water: A cold water supply with water pressure between 35 and 120 psi (241 and 827 kPa) is required to operate the water dispenser and ice maker. If you have questions about your water pressure, call a licensed, qualified plumber.

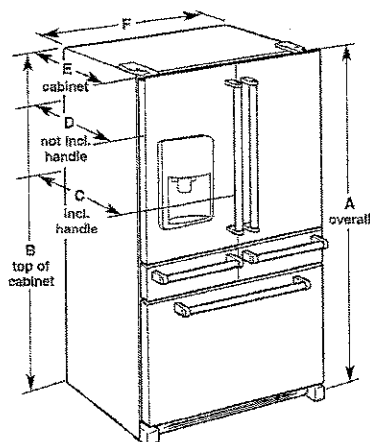
NOTE: If the water pressure is less than what is required, the flow of water from the water dispenser could decrease or ice cubes could be hollow or irregular shaped.

Reverse Osmosis Water Supply:
IMPORTANT: The pressure of the water supply coming out of a reverse osmosis system going to the water inlet valve of the refrigerator needs to be between 35 and 120 psi (241 and 827 kPa).

If a reverse osmosis water filtration system is connected to your cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 to 80 psi (276 to 414 kPa).

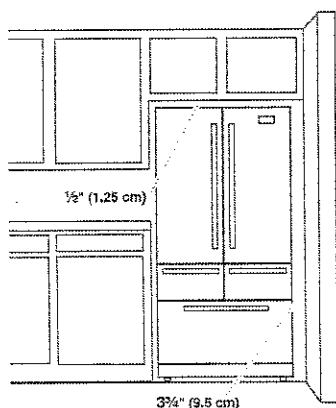
Bottom Mount Refrigerator

PRODUCT DIMENSIONS



Model Size	Height - Overall "A"	Height - Top of Cabinet "B"	Depth - With Handles "C"	Depth - Without Handles "D"	Depth - Cabinet Only "E"	Width - Cabinet "F"
25.8	70 1/8" (178.1 cm)	68 3/4" (173.7 cm)	36 1/4" (92.1 cm)	34 1/8" (87.7 cm)	28" (73.7 cm)	36" (91.4 cm)

LOCATION REQUIREMENTS

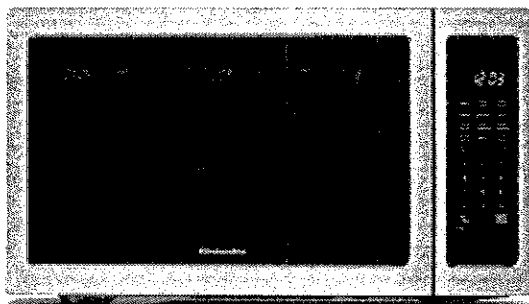


IMPORTANT: This refrigerator is designed for indoor, household use only.

To ensure proper ventilation for your refrigerator, allow for a 1/2" (1.25 cm) of space on each side and at the top. Allow for a 1" (2.54 cm) space behind the refrigerator. If your refrigerator has an ice maker, allow extra space at the back for the water line connections. When installing your refrigerator next to a fixed wall, leave a 3 3/4" (9.5 cm) minimum space between the refrigerator and wall to allow the door to swing open.

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

Countertop Microwave Oven



Stainless Steel
KCMS1655BSS

Sensor Cycles

Preprogrammed, menu-driven cycles automatically adjust cooking time based on the amount of moisture being released, helping to maintain taste and texture.

1.6 Cu. Ft. Capacity

This microwave oven pairs a full-size, 1.6 cubic foot capacity with 1200 watts of microwave power, allowing you to complement the performance of your conventional oven.

Stainless Steel Cabinet

The stainless steel (SS) model has a brushed stainless finish. On the white and black models, the steel has a glossy, color-coordinated finish.

Architect® Series II KCMS1655B

Performance

- 1200 Watts Microwave Power
- 1.6 Cu. Ft. Capacity
- 10 Power Levels
- 9 Quick-Touch Cycles Including Three Sensor Cycles (Fresh Vegetable, Frozen Vegetable, Dinner Plate)
- Timed Defrost
- Control Lock Function

Craftsmanship & Design

- Electronic Controls with LED Display
- 13½" Recessed Turntable

Optional Accessories

- 30" Built-In Trim Kit*
 - White – MK2160AW
 - Black – MK2160AB
 - Stainless Steel – MK2160AS
- 27" Built-In Trim Kit*
 - White – MK2167AW
 - Black – MK2167AB
 - Stainless Steel – MK2167AS

Colors

- White (WH), Black (BL), Stainless Steel (SS)

*Trim kit is required for built-in installation.

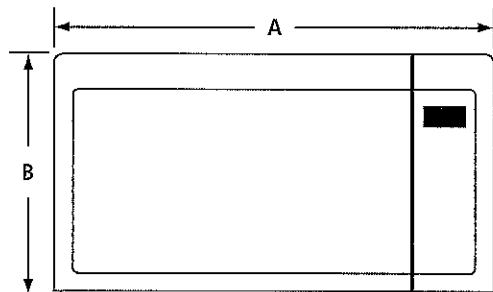


FOR THE WAY IT'S MADE.®

Countertop Microwave Oven

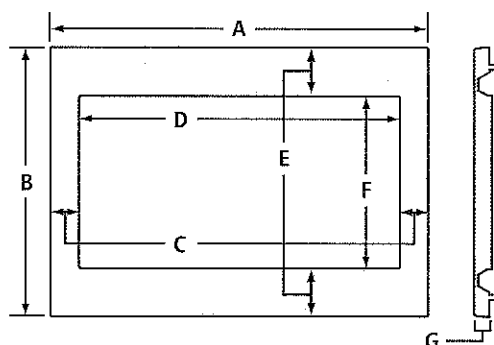
KCMS1655B

PRODUCT DIMENSIONS



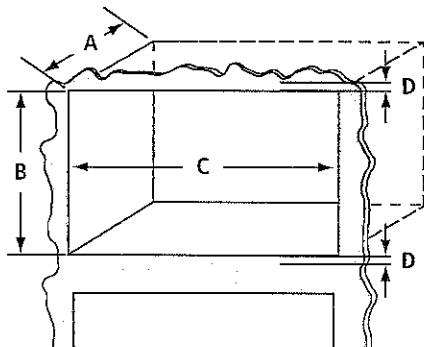
- A. 21³/₄" width
- B. 13" height

TRIM KIT DIMENSIONS



- A. Overall width – MK2160: 29³/₄" MK2167: 26⁷/₈"
- B. 19¹/₈" overall height
- C. Side trim width – MK2160: 3¹/₂" MK2167: 2¹/₁₆"
- D. 22³/₄" opening width
- E. 3⁷/₁₆" top/bottom trim height
- F. 12¹/₄" opening height
- G. 1³/₁₆" trim depth

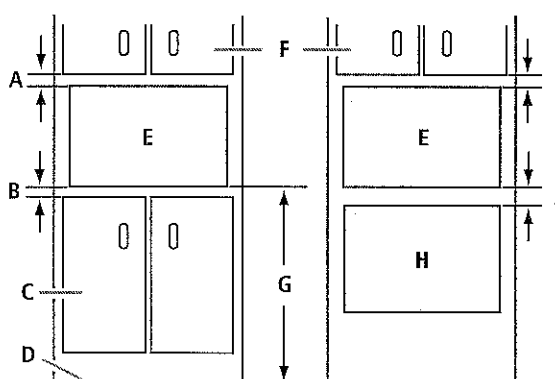
CUTOUT DIMENSIONS



- A. 22³/₄" opening depth
- B. 17" min. – 17¹/₈" max. opening height
- C. 23¹/₈" opening width
- D. 1¹/₁₆" top/bottom trim overhang

NOTE: Width and depth measurements have $\pm 1/16$ " tolerance.

LOCATION REQUIREMENTS



- A. 2" min. between upper cabinet and top of microwave oven cutout
- B. 1⁹/₁₆" min. between top of lower cabinet and microwave oven cutout
- C. Lower cabinets
- D. Floor
- E. Microwave oven cutout
- F. Upper cabinets
- G. 36" min. from the floor to the microwave oven cutout
- H. Lower built-in oven cutout
- I. 2" min. between upper cabinet and top of microwave oven cutout
- J. 3" min. between top of built-in oven cutout and microwave oven cutout

Dimensions are for planning purposes only. For complete details, see Installation Instructions packed with product. Specifications subject to change without notice.

For additional information about KitchenAid® appliances, visit KitchenAid.com or call the Customer Experience Center at 800-422-1230. We'll help you select the ideal model and answer questions about appliance operation and performance.

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