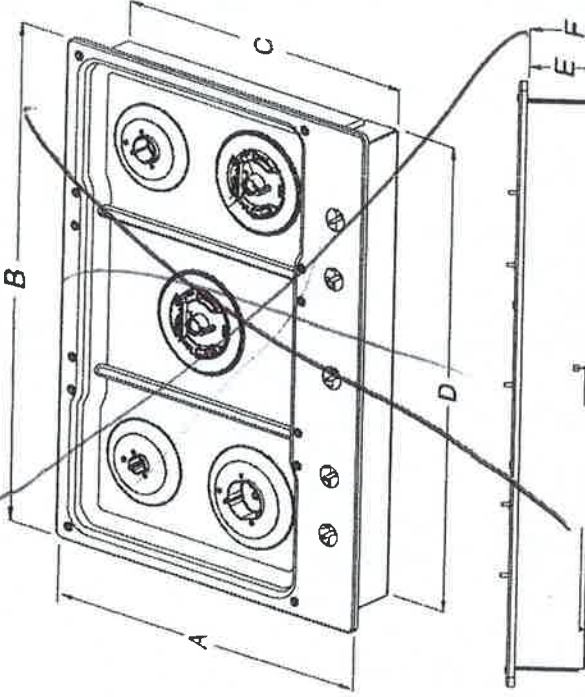


Lot 42

DUCT DIMENSIONS

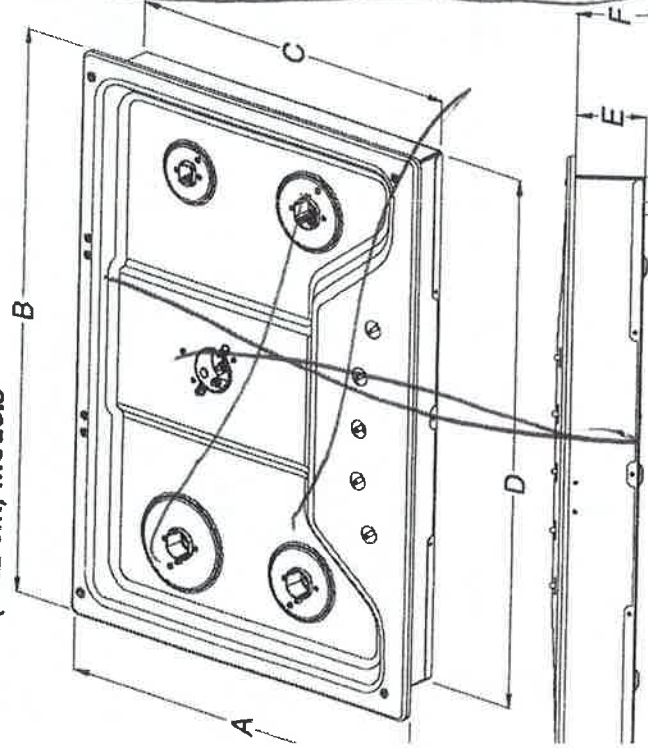
KCGS550ESS and KCGS950ESS Models



- A. 21" (53.3 cm)
- B. 30" (76.2 cm)
- C. 19 3/8" (49.2 cm)
- D. 28 3/8" (72.1 cm)

- E. 3 3/8" (9.2 cm)
- F. 4 9/16" (11.6 cm)
- G. 1 3/8" (3.4 cm)

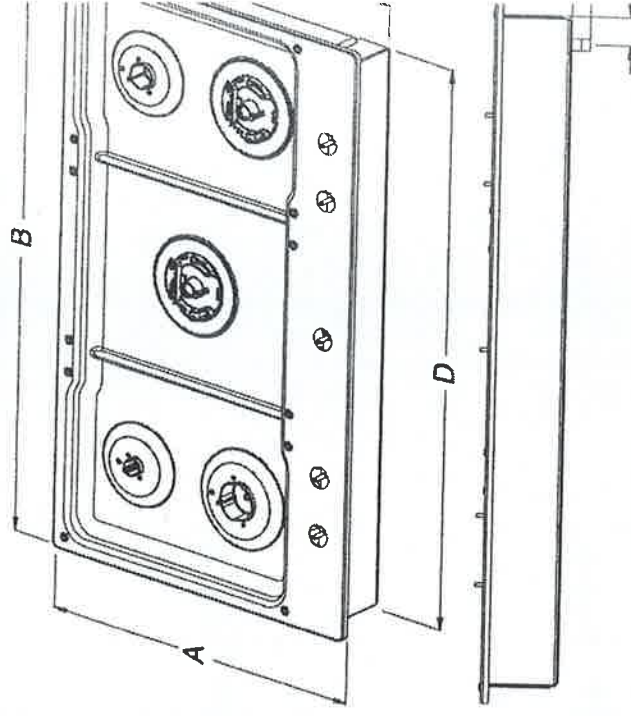
Other 30" (76.2 cm) Models



- A. 21" (53.3 cm)
- B. 30" (76.2 cm)
- C. 18 7/8" (48.0 cm)
- D. 28 3/4" (72.1 cm)

- E. 3 3/8" (8.6 cm)
- F. 4 1/8" (10.5 cm)
- G. 1 1/2" (3.8 cm)

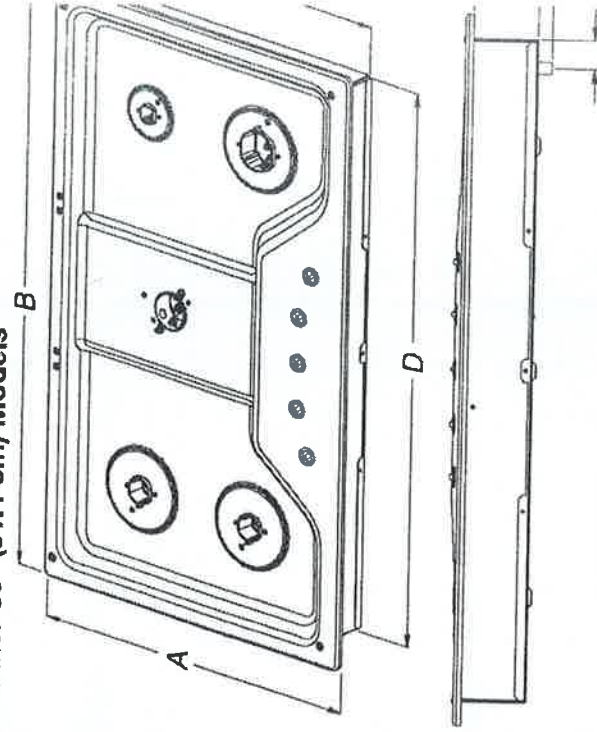
KCGS556ESS and KCGS956ESS Models



- A. 21" (53.3 cm)
- B. 36 1/4" (92.0 cm)
- C. 19 3/8" (49.2 cm)
- D. 34 3/8" (88.1 cm)

- E. 3 3/8" (9.2 cm)
- F. 4 5/16" (11.6 cm)
- G. 1 7/16" (3.6 cm)

All Other 36" (91.4 cm) Models



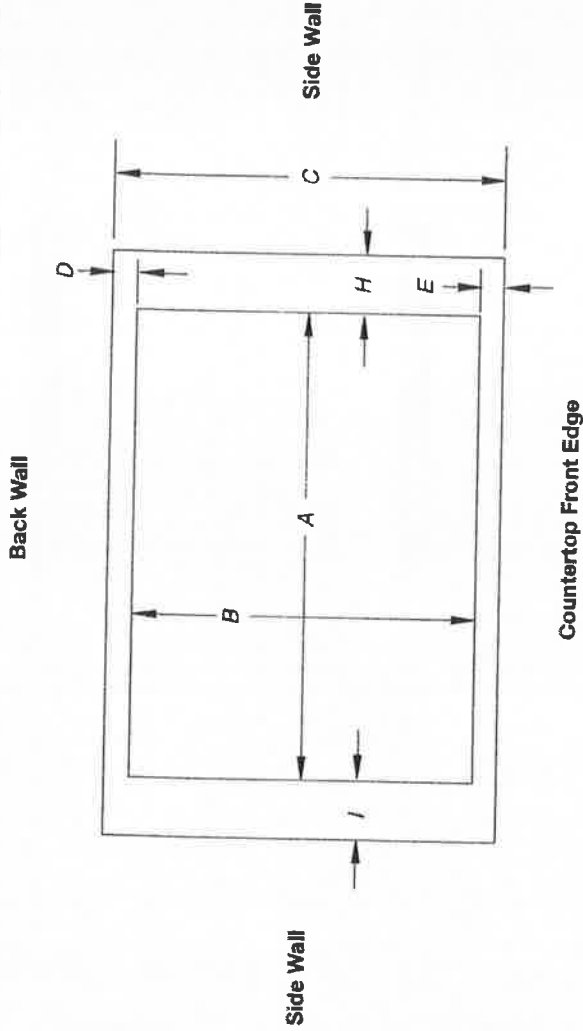
- A. 21" (53.3 cm)
- B. 36" (91.4 cm)
- C. 18 7/8" (48.0 cm)
- D. 33 3/4" (85.7 cm)

- E. 3 3/8" (8.6 cm)
- F. 4 1/8" (10.5 cm)
- G. 1 1/2" (3.8 cm)

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CABINET DIMENSIONS (cont.)



Cutout (Product Opening) Dimensions					
30" (76.2 cm) Models					
Models	A			B	
	Min	Recommended	Max	Min	Recommended
KCGS550 and KCGS950 All Other 30" (76.2 cm) Models	28 1/2" (72.4 cm)	28 1/8" (73.4 cm)	29 5/8" (74.3 cm)	19 1/2" (49.5 cm)	19 13/16" (50.2 cm)
	28 1/2" (72.4 cm)	28 3/8" (73.4 cm)	29 3/4" (74.3 cm)	19" (48.3 cm)	19 1/2" (49.5 cm)
36" (91.4 cm) Models					
KCGS556 and KCGS956 All Other 36" (91.4 cm) Models	34 1/8" (88.4 cm)	35 3/8" (89.4 cm)	35 3/8" (90.3 cm)	19 1/2" (49.5 cm)	19 13/16" (50.2 cm)
	33 1/8" (86.0 cm)	34 5/8" (87.0 cm)	35 1/4" (89.5 cm)	19" (48.3 cm)	19 1/2" (49.5 cm)

Side Walls (Combustible Surfaces)	
Models	H and I
KCGS55 and KCGS9	H and I added together must be at least 48" (122.0 cm), with each side individually being at least 8" (20.3 cm).
KCGS350, KCGS356, MGC9536, WCG97US0, WCG97US6	H and I added together must be at least 48" (122.0 cm), with each side individually being at least 12" (30.5 cm).
All Other Models	Both have to be 8" (20.3 cm) or more.

Back Wall and Countertop Front Dimensions				
Models		C	D	E
KCGS550 and KCGS950		25" (63.5 cm)	2 7/8" (7.3 cm)	2 3/4" (6.9 cm)
All Other Models				2 1/8" (7.9 cm)

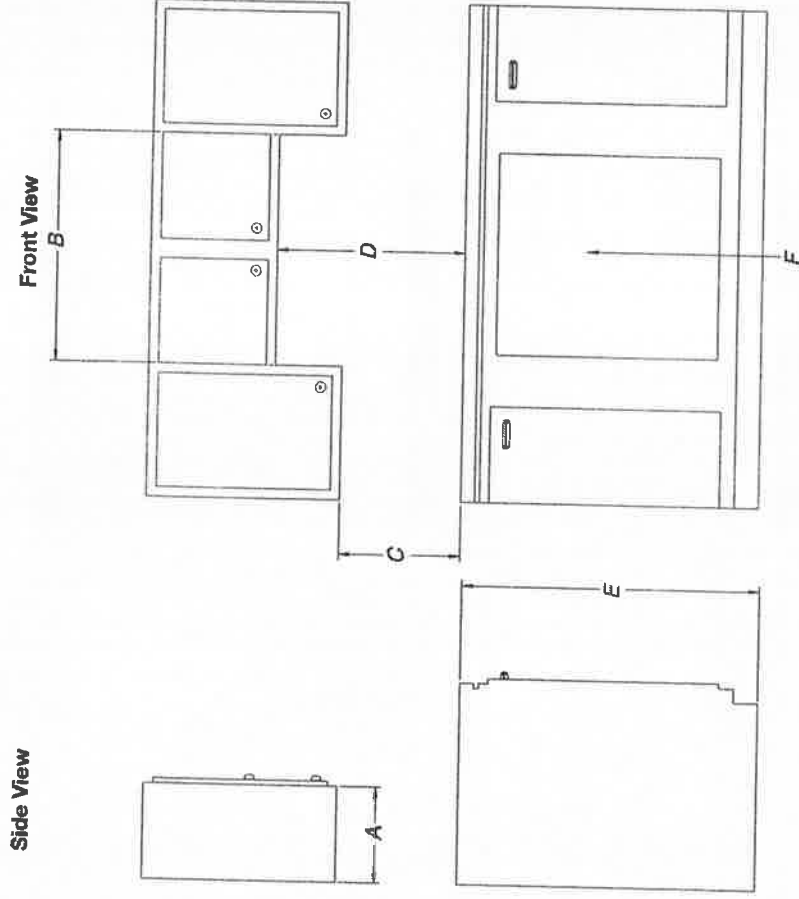
NOTES: After making the countertop cutout, some installations may require notching down the base cabinet side walls to clear the cooktop base. To avoid this modification, use a base cabinet with sidewalls wider than the cutout. If cabinet has a drawer, a 4" (10.2 cm) depth clearance from the countertop to the top of the drawer (or other obstruction) in base cabinet is required. The drawer depth may need to be shortened to avoid interfering with the regulator.

IMPORTANT: If a built-in wall oven is to be installed below this cooktop, the grounded outlet and gas supply piping must be located in an adjacent cabinet.

This cooktop and its gas and electrical supply sources must be installed before the undercounter built-in wall oven is installed.

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CABINET DIMENSIONS



- A. 13" (33.0 cm) recommended upper cabinet depth.
- B. 30" (76.2 cm) for 30" models; 36" (91.4 cm) for 36" models.
- C. 18" (45.7 cm) minimum clearance from upper cabinet to countertop within minimum horizontal clearances to cooktop.
- D. 30" (76.2 cm) minimum clearance between top of cooktop platform and bottom of uncovered wood or metal cabinet. 24" (61 cm) minimum clearance if bottom of wood or metal cabinet is covered by not less than 1/4" (0.6 cm) flame retardant millboard covered with not less than No. 28 MSG sheet steel, 0.015" (0.04 cm) stainless steel, or 0.024" (0.06 cm) aluminum or 0.020" (0.05 cm) copper.
- E. 36" (91.4 cm) top of countertop to floor.
- F. Gas line opening - Wall: anywhere 5" (12.7 cm) below underside of countertop. Cabinet floor: anywhere within 6" (15.2 cm) of rear wall is recommended.

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30" (76.2 CM) AND 36" (91.4 CM) GAS BUILT-IN COOKTOP

PRODUCT MODEL NUMBERS

KCGS350E	KCGS950E	MGC9530D	WCG75US0D
KCGS356E	KCGS956E	MGC9536D	WCG97US0D
KCGS550E	MGC7430D	WCG51US0D	WCG97US6D
KCGS556E	MGC7536D	WCG51US6D	

GAS SUPPLY REQUIREMENTS

Type of Gas

Natural Gas:

This cooktop is design-certified by CSA International for use with Natural gas or, after proper conversion, for use with LP gas.

- This cooktop is factory set for use with Natural gas. If converting to LP gas, see the "LP Gas Conversion" instructions provided in the package containing literature. The model/serial rating plate located on the underside of the cooktop 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 cooktop from the gas specified on the model/serial rating plate for use with a different gas without consulting the serving gas supplier. See the Gas Conversion instructions provided in the package containing literature.

Gas Supply Line

- Provide a gas supply line of 3/4" (1.9 cm) rigid pipe to the cooktop location. A smaller size pipe on longer runs may result in insufficient gas supply. Pipe-joint compounds that resist the action of LP gas must be used. Do not use TEFLON[®] tape. With LP gas, piping or tubing size should be 1/2" minimum. Usually, LP gas suppliers determine the size and materials used in the system.

Flexible metal appliance connector:

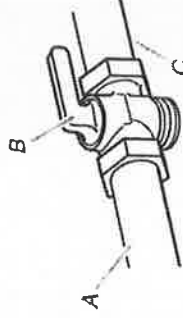
- If local codes permit, use a 1/2" or 3/4" I.D. flexible stainless steel tubing gas connector, designed by CSA to connect the cooktop to the rigid gas supply line.



- A 1/2" male pipe thread is needed for connection to the female pipe threads of the inlet to the cooktop pressure regulator.
- Do not kink or damage the flexible metal tubing when moving the cooktop.

- 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 cooktop opening, such as an adjacent cabinet. It must be accessible without removing the cooktop, and 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 cooktop.



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

¹⁹TEFLON is a registered trademark of E.I. Du Pont De Nemours and Company.

ELECTRICAL REQUIREMENTS

- 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 cooktop 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.

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~~27" (68.6 CM)~~ **AND 30" (76.2 CM) ELECTRIC SINGLE AND DOUBLE BUILT-IN OVEN**

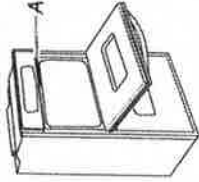
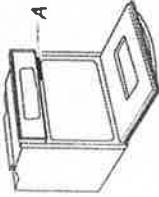
PRODUCT MODEL SERIES

KODE300E	KODT100E	KOSE507E
KODE307E	KODT107E	KOST100E
KODE500E	WOD97EC0E	KOST107E
KODE507E	KOSE500E	WOS97EC0E

Electrical:

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 number rating plate. The model/serial number 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 number plate

Double Oven

A. Model/serial number 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.

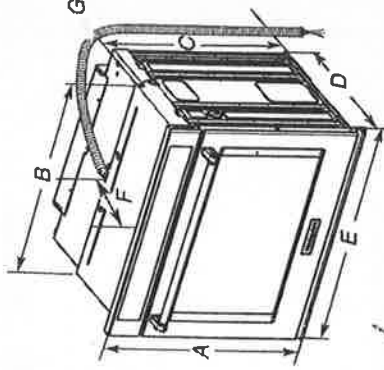
2. Connect the aluminum wiring to the added section of copper wire using special connectors and/or tools designed and UL listed for joining copper to aluminum.

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 MEW7527, MEW7530, MEW7627, MEW7630, MEW9537, MEW9627, MEW9530 and MEW9630, refer to the following table.

Voltage	Single Thermal Convect	Single Double Thermal Convect	Double Double Thermal Convect
240 VAC	4083 W	4141 W	8163 W
208 VAC	3088 W	3145 W	6279 W
240 VAC	17.4 A	17.8 A	34.7 A
208 VAC	15.1 A	15.6 A	30.2 A

PRODUCT DIMENSIONS

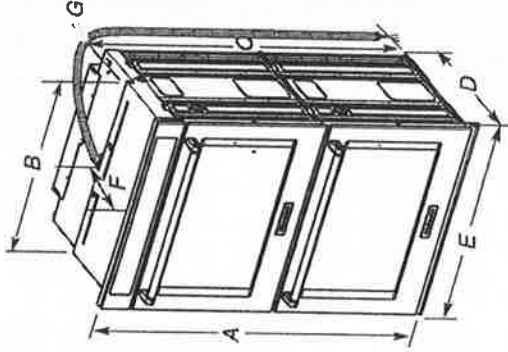


27" (68.6 cm) models

- A. 28 1/4" (72.8 cm) max. overall height
- B. 25 7/8" (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 1/2" (72.4 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



27" (68.6 cm) models

- A. 51 3/8" (130.0 cm) max. overall height
- B. 25 7/8" (64.6 cm) max. recessed width
- C. 48 1/4" (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

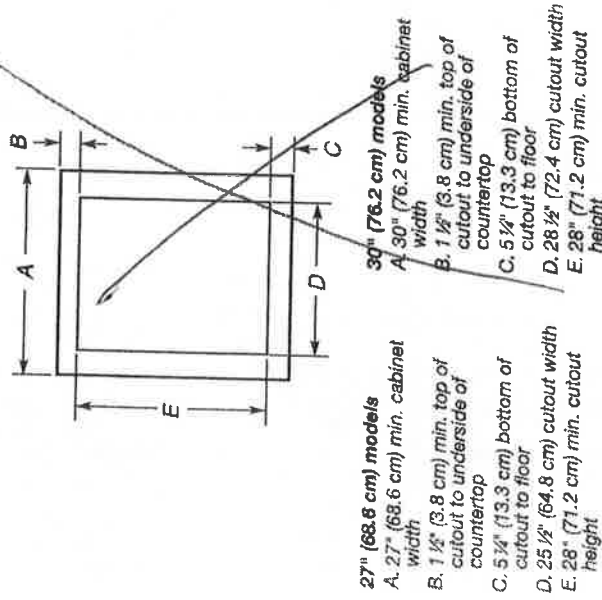
- A. 51 3/8" (130.0 cm) max. overall height
- B. 28 1/2" (72.4 cm) max. recessed width
- C. 48 1/4" (124.0 cm) recessed height
- D. 23 1/4" (59.1 cm) max. recessed depth
- E. 30" (76.2 cm) overall width
- F. 12" (30.5 cm) from back of control panel to start of strain relief
- G. 66" (167.6 cm) flexible conduit length

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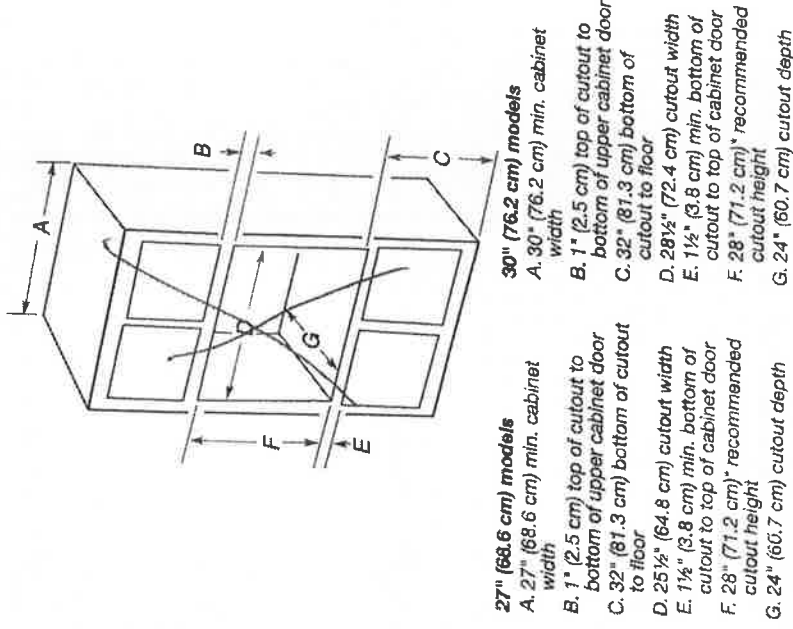
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CABINET DIMENSIONS - SINGLE OVENS

Single Oven Undercounter (without cooktop installed above)



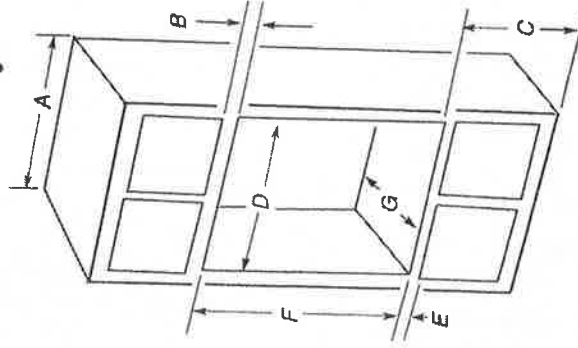
Single Ovens Installed in Cabinet



*NOTE: The cutout height can be between 26 1/8" (68.4 cm) and 29 7/8" (74.8 cm) for single ovens.

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" (64.8 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 3/8" (124.1 cm) and 52 3/8" (132.6 cm) for double ovens.

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30" (72.6 cm) and 36" (91.4 cm) Wall-Mount Canopy Range Hood

PRODUCT MODEL NUMBERS

KVWB600D KVWB606D

Electrical: A 120 volt, 60 Hz., AC only, 15-amp, fused electrical circuit is required.

VENTING METHODS

This canopy range hood is factory set for venting through the roof or through the wall.

A 6" (15.2 cm) round vent system is needed for installation (not included). The hood exhaust opening is 6" (15.2 cm) round.

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

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

Rear Discharge

A 90° elbow may be installed immediately above the hood.

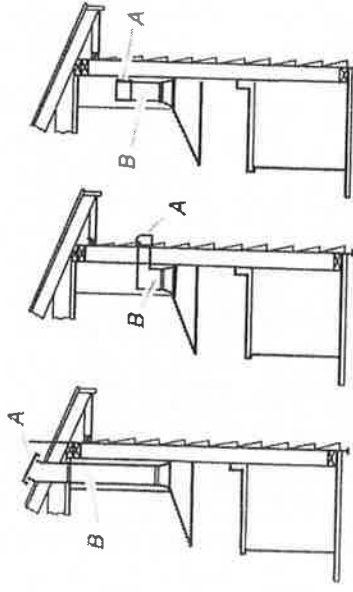
For Non-Vented (Recirculating) Installations

If it is not possible to vent cooking fumes and vapors to the outside, the hood can be used in the non-vented (recirculating) version, using a Recirculation Kit (which includes charcoal filters and a deflector). To order, see the "Assistance or Service" section.

Roof Venting

Wall Venting

Non-Vented (Recirculating)



A. Roof cap
B. 6" (15.2 cm)
round vent

A. Wall cap
B. 6" (15.2 cm)
round vent

A. Diverter
B. 6" (15.2 cm)
round vent

Calculating Vent System Length

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

Vent System

Vent Piece 6" (15.2 cm) Round

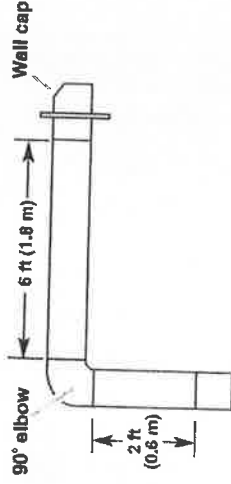
45° elbow 2.5 ft (0.8 m)

90° elbow

5.0 ft (1.5 m)

Maximum equivalent vent length is 35 ft (10.7 m).

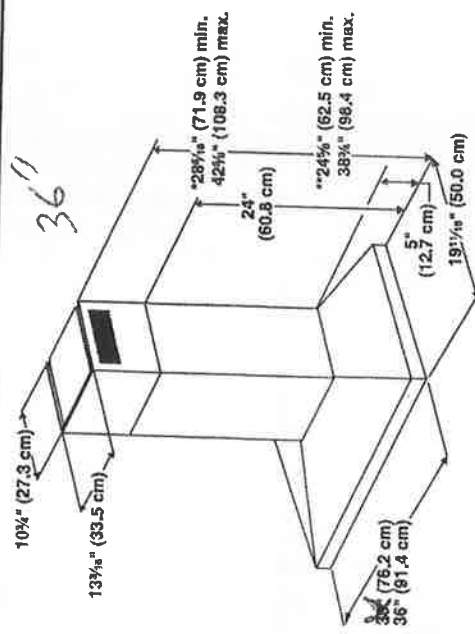
Example Vent System



The following example falls within the maximum recommended vent length of 35 ft (10.7 m).

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

PRODUCT DIMENSIONS

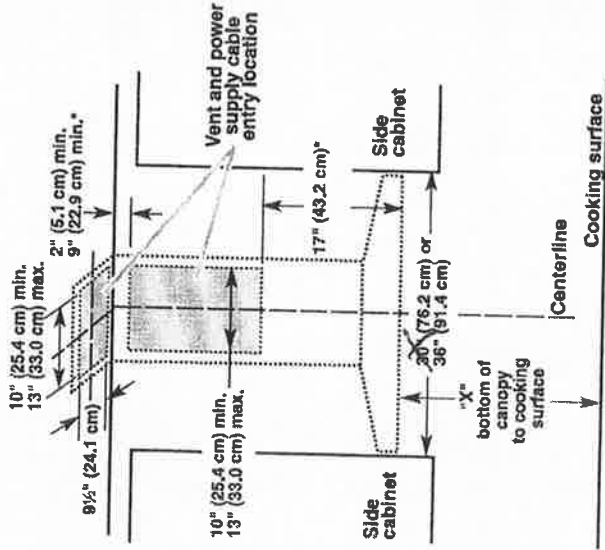


*For non-vented (recirculating) installations

**For vented installations

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CABINET DIMENSIONS



*For non-vented (recirculating) installations

IMPORTANT:

- Minimum distance "X": 24" (61.0 cm) from electric cooking surface.
- Minimum distance "X": 27" (68.6 cm) from gas cooking surfaces.
- Suggested maximum distance "X": 36" (91.4 cm)

The chimneys can be adjusted for different ceiling heights. See the following chart.

Vented Installations		
	Min. ceiling height	Max. ceiling height
Electric cooking surface	7' 1" (2.16 m)	9' 2" (2.79 m)
Gas cooking surface	7' 4" (2.23 m)	9' 2" (2.79 m)
Non-vented (recirculating) Installations		
	Min. ceiling height	Max. ceiling height
Electric cooking surface	7' 1" (2.16 m)	9' 6" (2.9 m)
Gas cooking surface	7' 4" (2.23 m)	9' 6" (2.9 m)

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

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PRODUCT MODEL NUMBERS

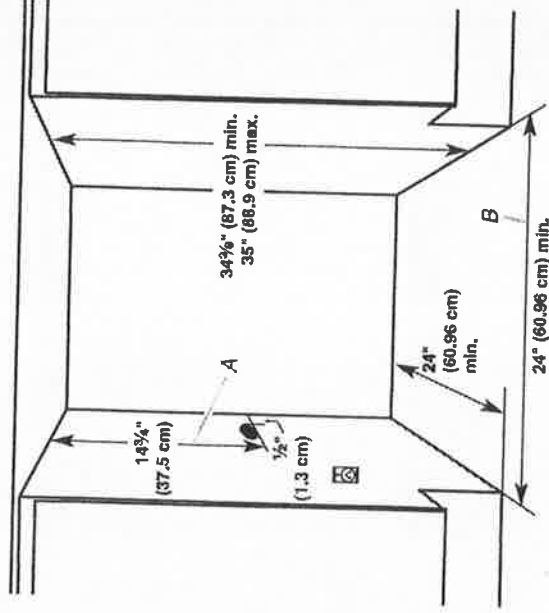
KUBL204E KUBL304E
KUBR204E KUBR304E

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

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

Beverage Center

OPENING DIMENSIONS

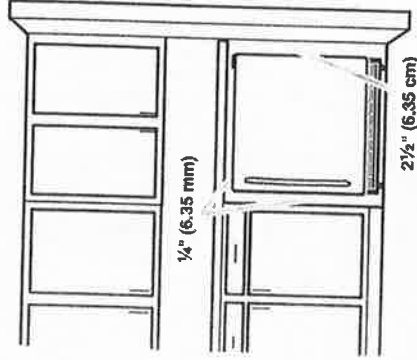


- Height dimensions are shown with the leveling legs extended to the minimum height.
A. 14 3/4" (37.5 cm) utility opening
B. 24" (60.96 cm) minimum opening width

- NOTE: When leveling legs are fully extended, add 5/8" (15 mm) to the height dimensions.
- If the floor of the opening is not level with the kitchen floor, shim the opening to make it level with the kitchen floor.

Model	Door Swing
KUBL204E KUBL304E	Left
KUBR204E KUBR304E	Right

LOCATION REQUIREMENTS



To ensure proper ventilation for your beverage center, allow for a 1/4" (6.35 mm) space on each side and at the top. When installing your beverage center next to a fixed wall, leave 2 1/2" (6.35 cm) minimum clearance on the hinge side to allow for the door to swing open.

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

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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.

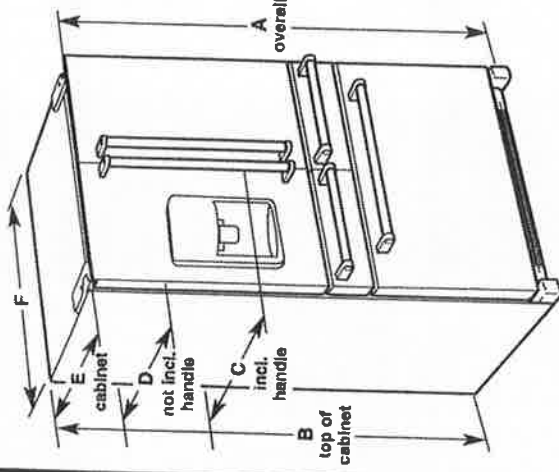
Reverse Osmosis Water Supply:

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 60 psi (276 to 414 kPa).

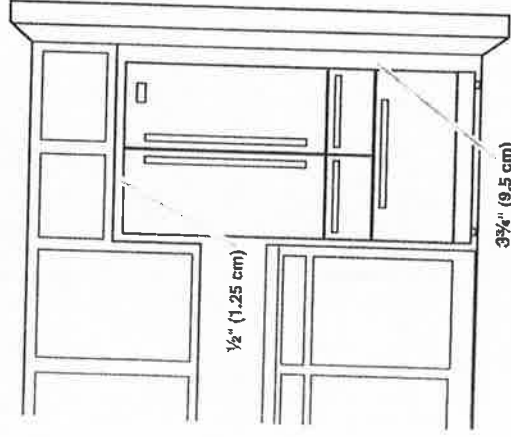
Bottom Mount Refrigerator

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"
25.6	70 1/4" (178.1 cm)	68 5/8" (173.7 cm)	36 1/4" (92.1 cm)	34 1/2" (87.7 cm)	29" (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 3/4" (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.

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

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

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