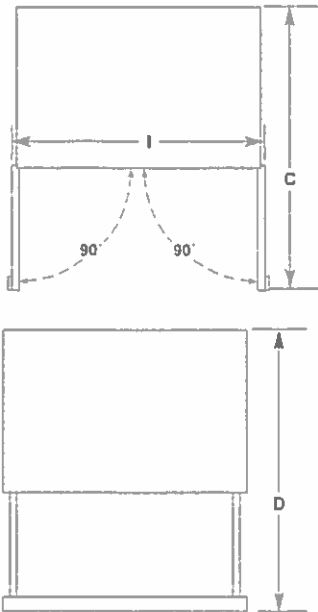
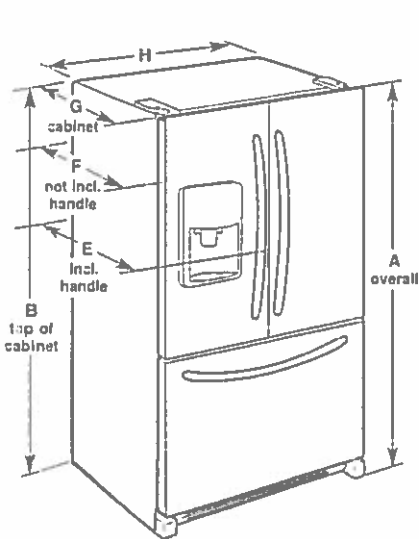


KitchenAid®

French Door Bottom Mount Refrigerator with Ice Dispenser
(KRFC704F, KRFC604F)

PRODUCT DIMENSIONS



Model Number	KRFC704F, KRFC604F
Model Size	23.8 cu. ft. (673.9 L)
Height - Overall "A"	71 7/8" (182.6 cm)
Height - Top of Cabinet "B"	70 7/8" (180.0 cm)
Depth - Doors Open 90° "C"	43 3/4" (111.1 cm)
Depth - Drawer Open "D"	45 1/2" (116.5 cm)
Depth - With Handles "E"	31 1/2" (80.0 cm)
Depth - Without Handles "F"	28 7/8" (73.3 cm)
Depth - Cabinet Only "G"	24 1/4" (61.9 cm)
Width - Cabinet "H"	35 1/4" (90.5 cm)
Width - Door Open 90° "I"	43 3/4" (110.8 cm)

⚠ 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.

4B

Electrical: A 115 V, 60 Hz., AC only, 15 or 20 A fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your freezer 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).

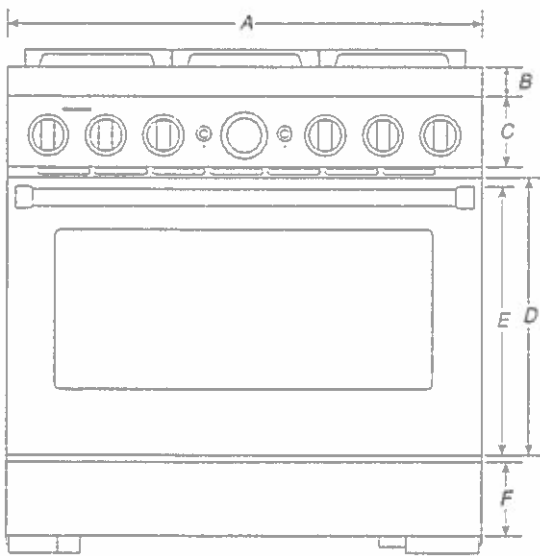
If a reverse osmosis water filtration system is connected to your home cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 to 60 psi (276 to 414 kPa).

DIMENSIONS

COMMERCIAL-STYLE RANGES

PRODUCT DIMENSIONS

MODEL #	30" (76.2 cm) RANGES DUAL-FUEL/GAS KFDC500J/KFGC500J		36" (91.4 cm) RANGES DUAL-FUEL/GAS KFDC506J/KFGC506J	
	in	cm	in	cm
Overall Width (A)	29 ⁷ / ₈	75.9	35 ⁷ / ₈	91.1
Bullnose Height (B)	2 ³ / ₈	5.6	2 ³ / ₈	5.6
Control Panel Height (C)	5 ⁵ / ₈	13.5	5 ⁵ / ₈	13.5
Door Height (D)	20 ¹¹ / ₁₆	52.6	20 ¹¹ / ₁₆	52.6
Door Bottom to Handle Top (E)	20	50.8	20	50.8
Toe-Kick Height (F)	5 ¹ / ₂	14	5 ¹ / ₂	14



FRONT VIEW

4B

IMPORTANT: Dimensional specifications are provided for planning purposes only. Do not make any cutouts based on this information. Refer to the Installation Guide before selecting cabinetry, verifying electrical/gas connections, making cutouts or beginning installation. All KitchenAid® appliances are appropriately UL, CUL or CSA approved.

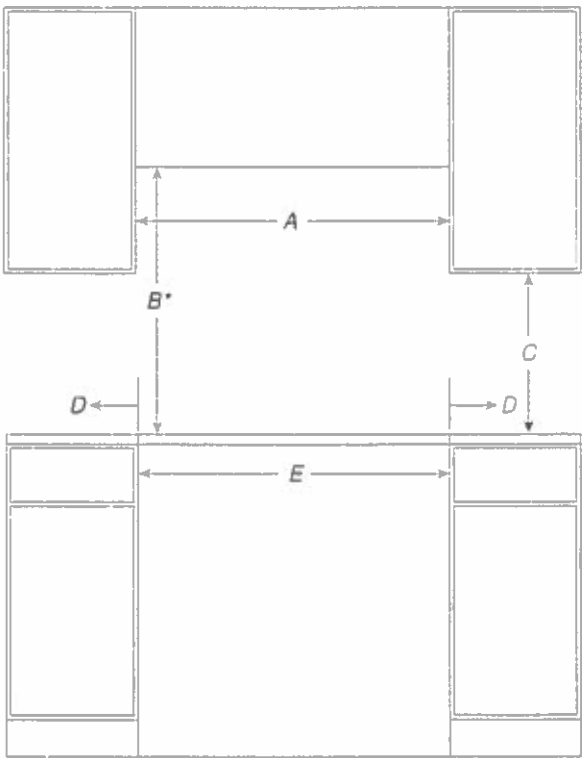
DIMENSIONS

COMMERCIAL-STYLE RANGES

OPENING/CLEARANCE DIMENSIONS

MODEL #	30" (76.2 cm) RANGES DUAL-FUEL/GAS KFDC500J/KFGC500J		36" (91.4 cm) RANGES DUAL-FUEL/GAS KFDC506J/KFGC506J		48" (121.9 cm) RANGES DUAL-FUEL/GAS KFDC558J/KFGC558J	
Unit of Measurement	in.	cm	in.	cm	in.	cm
Combustible Area above Cooking Surface Width (min.) (A)	30	76.2	36	91.4	48	121.9
Bottom of Cabinet Height above Cooking Surface (min.) (B)*	42	106.7	58	147.3	58	147.3
Bottom of Cabinet Height above Countertop (min.) (C)	18	45.7	18	45.7	18	45.7
Distance to Fixed Wall or Combustible Material (min.) (D)	12	30.5	12	30.5	12	30.5
Opening Width (min.) (E)	30	76.2	36	91.4	48	121.9

* If installing a hood or hood liner above the range, follow the hood or hood liner instructions for dimensional clearances above the cooking surface.



FRONT VIEW

4B

IMPORTANT: Dimensional specifications are provided for planning purposes only. Do not make any cutouts based on this information. Refer to the Installation Guide before selecting cabinetry, verifying electrical/gas connections, making cutouts or beginning installation. All KitchenAid® appliances are appropriately UL, CUL or CSA approved.

DIMENSIONS

COMMERCIAL-STYLE RANGES

ELECTRICAL REQUIREMENTS

MODEL #	30" (76.2 cm) RANGES DUAL-FUEL/GAS KFDG600J/KFGC500J		36" (91.4 cm) RANGES DUAL-FUEL/GAS KFDC506J/KFGC506J		48" (121.9 cm) RANGES DUAL-FUEL/GAS KFDC558J/KFGC558J	
Unit of Measurement	in.	cm	in.	cm	in.	cm
Electrical Zone Width (A)	22	55.9	28	71.1	40	101.6
Electrical Zone Height (B)	15	38.1	15	38.1	15	38.1
Electrical Zone Depth (C)	5	12.7	5	12.7	5	12.7

ELECTRIC REQUIREMENTS CHECKLIST

☐ A 240 V, 60 Hz, fused, grounded circuit is required.

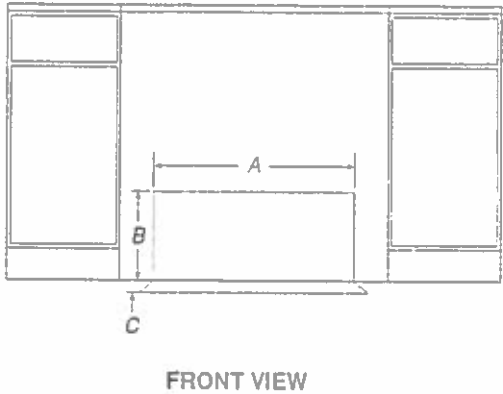
☐ For 30" (76.2 cm) and 36" (91.4 cm) ranges, use a 40 A circuit.

☐ For 48" (121.9 cm) ranges, use a 50 A circuit.

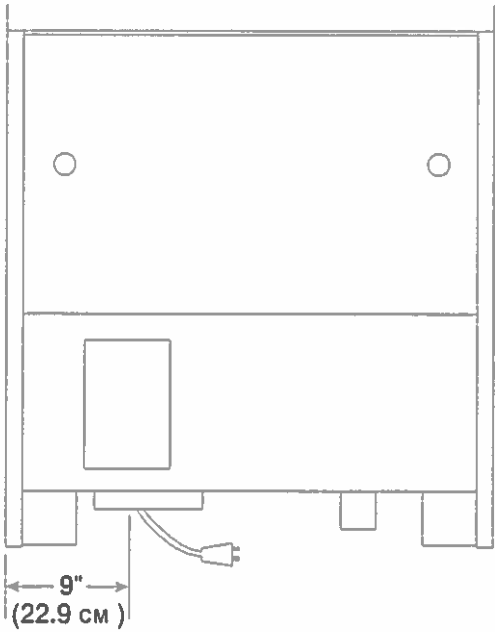
☐ A dedicated circuit is recommended.

4B

RECOMMENDED ELECTRICAL ZONE



WIDTH TO ELECTRICAL CONDUIT

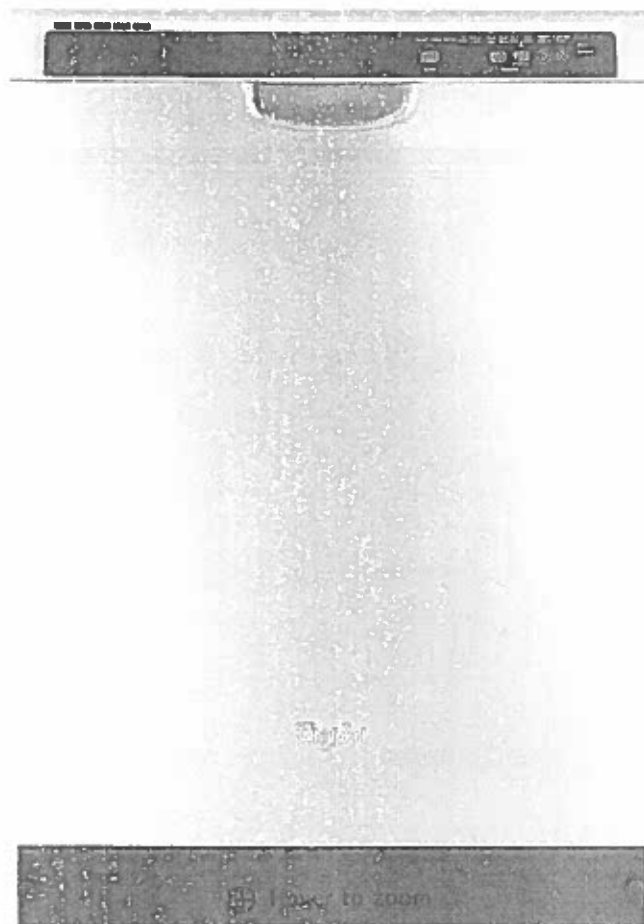


BACK VIEW

NOTE: If you have questions about your electrical supply, call a licenced, quali ed electrician.

IMPORTANT: Dimensional speci cations are provided for planning purposes only.
Do not make any cutouts based on this information. Refer to the Installation Guide before selecting cabinetry, verifying electrical/gas connections, making cutouts or beginning installation.
All KitchenAid® appliances are appropriately UL, CUL or CSA approved.

Whirlpool®



1/40
14 PIRAKOPI

4B



Whirlpool Stainless Steel 24" Dishwasher - WDF540PADM

4 Reviews [Write a Review](#)

(WRAPPER_URL&pr_merchant_id=563627443&pr_merchant_group_id=1545535509&pr_page_id=13265404)

SKU: 13265404 SALE  Special Order

AVG

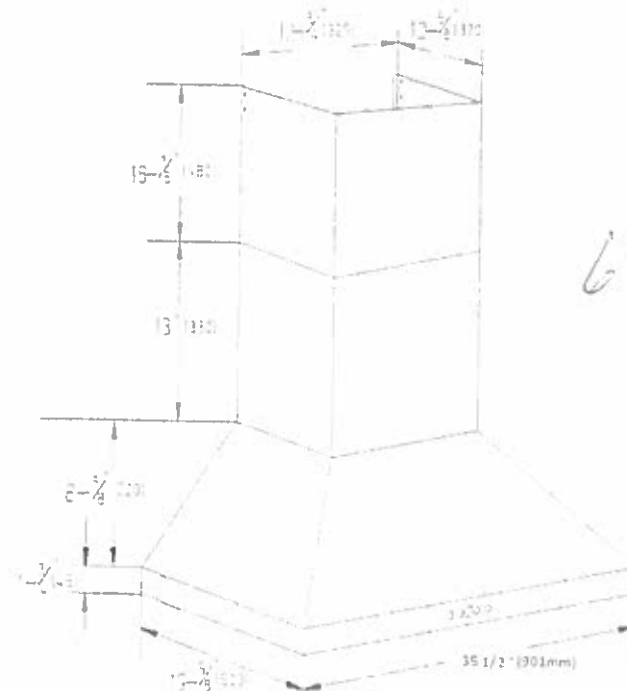
4BAI

AVO-368CS2
36" Mural hood

AVO - 368CS - 2

@ 810.00, plus H&F

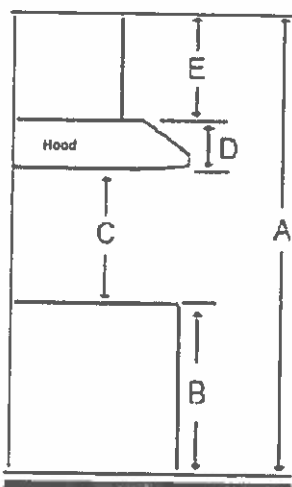
Dimensions



6" Duet



Installation



A	Floor to ceiling height	VARIABLE
B	Floor to counter top height (standard)	36"
C	Recommended height between cooking surface and bottom of the hood	28" to 30"
D	Hood height	10.41"
E	Chimney height	13 ³ / ₄ " to 32 ⁷ / ₈ "

Duct transition

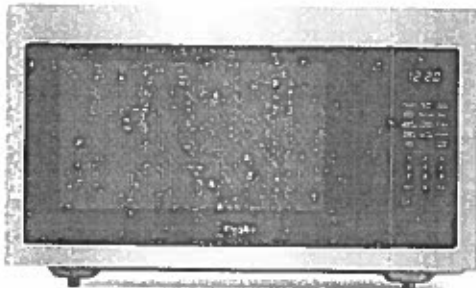
6" top round



3 ¼" x 10" Top & back

The information contained herein is based on sources that we believe to be reliable, but is not guaranteed by us, may be incomplete and/or may change without notice.

243 + 89 = 332



1.6 cu. ft. Countertop Microwave with 1,200-Watt Cooking Power

YWMC30516HZ

Available Finishes/Colours



YWMC30516HB
Black



YWMC30516HV
Black Stainless



YWMC30516HZ
FingerPrint Resistant Stainless Steel



YWMC30516HN
FingerPrint Resistant Sunset Bronze

YWMC30516HW
White

Dimensions

Depth	17 1/4
Height	13
Width	21 3/4

Microwave Details

Microwave Type	Countertop
Cooking Power (watts)	1100
Cavity Finish	Powder Coat
Convection	No
Work Surface Light	No
Interior Light	Incandescent
Turntable	Recessed
Turntable Diameter Size (in.)	13 1/2

Exterior

Cabinet Color	Satina
Door Release	Push Button
Door Opening	Left

Compatibility

Connectivity	No
--------------	----

Compatibility

Works With	No
------------	----

Misc.

UPS Shippable	UPS1
Accessory Relationships	Yes
Home Delivery	Yes
Will Call	Yes

Controls

Display Color	White
Control Location	Right
Number of Quick Touch/One-Touch Selections	9
Electronic Display Type	LED
Number of Keypads	1
Control Type	Electronic Touch

Features

Number of Power Levels	10
------------------------	----

This Whirlpool® countertop microwave delivers convenient features that are easy to use no matter who's doing the cooking. Sensor cooking automatically adjusts the cook time so there's no need to guess. The 1,200-watt microwave cooks food quickly and evenly and a recessed glass turntable makes room for larger items. From sides to snacks, enjoy fitting cooking into any schedule.

Top Features

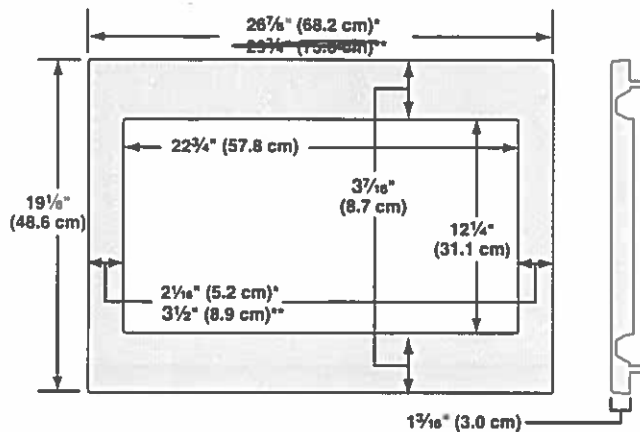
- Sensor Cooking
- 1,100 Watts Cooking Power
- Recessed Glass Turntable

Manuals & Literature:

- Installation Guide
- Use and Care Guide
- Warranty Information



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.

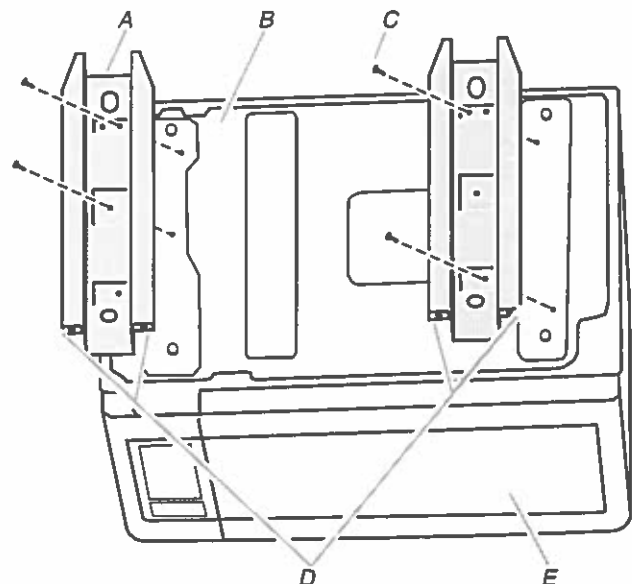
WARNING: Improper use of the grounding plug can result in a risk of electric shock. Consult a qualified electrician or serviceman if the grounding instructions are not completely understood, or if doubt exists as to whether the microwave oven is properly grounded.

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

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.



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.

INSTALLATION INSTRUCTIONS

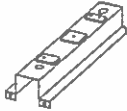
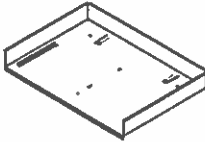
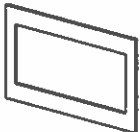


Tools and Parts

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)

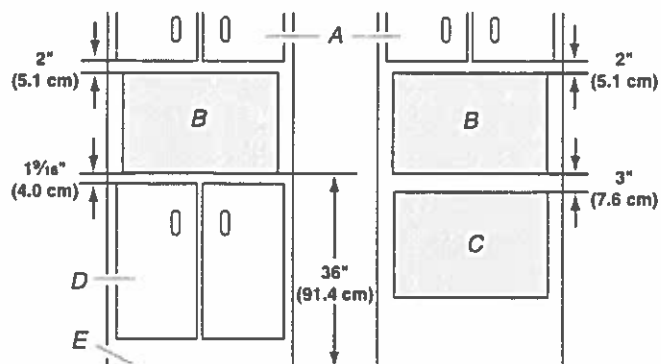
		
<i>Rails (2)</i>	<i>Bottom duct</i>	<i>Trim kit frame</i>
		
<i>Short screws (14) (11 + 3 extra)</i>	<i>Long wood screws (6 - painted) (4 + 2 extra)</i>	

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.

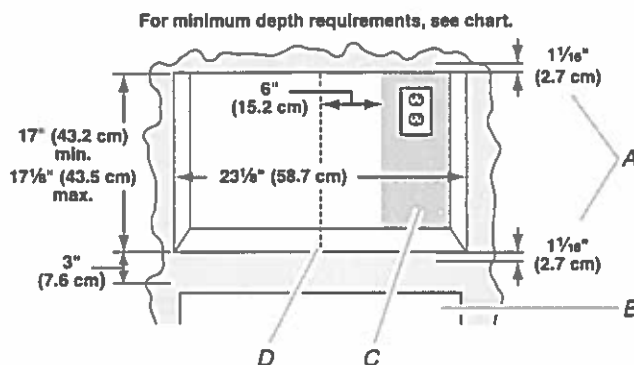
The microwave oven may also be installed in a cabinet by itself (without a built-in oven below). For best usability, we recommend a minimum distance of 36" (91.4 cm) from the floor to the cutout floor.

Make sure the surrounding cabinetry has clearance to open and close freely. Allow a clearance of at least 1 1/16" (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



- 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

NOTES:

- 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 1/2" (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 1/16" (2.7 cm) above and below the cutout opening.