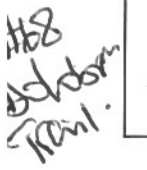
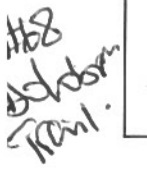


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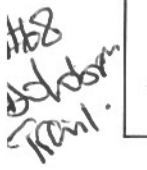
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30" ELECTRIC FRONT CONTROL FREESTANDING INSTALLATION INSTRUCTIONS

2. Tools You Will Need

For leveling legs and Anti-Tip Bracket:

- Adjustable wrench or channel lock pliers
- 5/16" Nutdriver or Flat Head Screwdriver
- Electric Drill & 1/8" Diameter Drill Bit (Masonry Drill Bit if installing in concrete)
- Level & Measuring Tape



For electrical supply connection:

- 1/4" & 3/8" Socket driver or Nutdriver

Additional Materials You Will Need:

- Power Supply Cord or
- Copper Electrical Wiring & Metal Conduit (for hard wiring)



3. Anti-Tip Bracket Installation Instructions

Important Safety Warning

To reduce the risk of tipping of the range, the range should be secured to the floor by properly installed anti-tip bracket and screws packed with the range. Failure to install the anti-tip bracket will allow the range to tip over if excessive weight is placed on an open door or if a child climbs upon it. Serious injury might result from spilled hot liquids or from the range itself.

If range is ever moved to a different location, the anti-tip brackets must also be moved and installed with the range.

Instructions are provided for installation in wood or cement fastened to either the floor or wall. When installed to the wall, make sure that screws completely penetrate dry wall and are secured in wood or metal. When fastening to the floor or wall, be sure that screws do not penetrate electrical wiring or plumbing.

- A. Locate the Bracket Using the Template - (Bracket may be located on either the left or right side of the range. Use the information below to locate the bracket if template is not available). Mark the floor or wall where left or right side of the range will be located. If rear of range is against the wall or no further than 1-1/4" (32 mm) from wall when installed, you may use the wall or floor mount method. If molding is installed and does not allow the bracket to fit flush against the wall, remove molding or mount bracket to the floor. For wall mount, locate the bracket by placing the back edge of the template against the rear wall and the side edge of template on the mark made referencing the side of the range. Place bracket on top of template and mark location of the screw holes in wall. If rear of range is further than 1-1/4" (32 mm) from the wall when

installed, attach bracket to the floor. For floor mount, locate the bracket by placing back edge of the template where the rear of the range will be located. Mark the location of the screw holes, shown in template.



- B. Drill Pilot Holes and Fasten Bracket - Drill a 1/8" (3 mm) pilot hole where screws are to be located. If bracket is to be mounted to the wall, drill pilot hole at an approximate 20° downward angle. If bracket is to be mounted to masonry or ceramic floors, drill a 5/32" (4 mm) pilot hole 1-3/4" (44 mm) deep. The screws provided may be used in wood or concrete material. Use a 5/16" (8 mm) nutdriver or flat head screwdriver to secure the bracket in place.

FASTEN BRACKET (FLOOR MOUNTING ONLY)

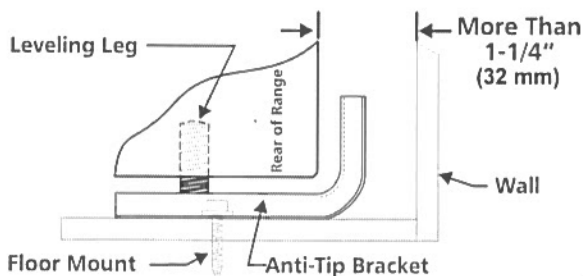


Fig.4

FASTEN BRACKET (WALL OR FLOOR MOUNTING)

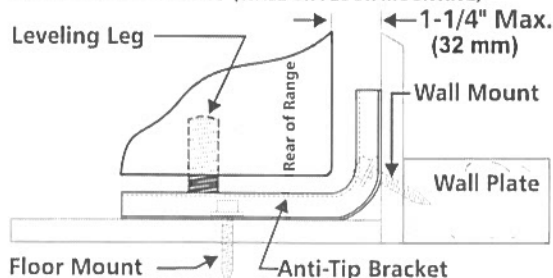


Fig.5

30" ELECTRIC FRONT CONTROL FREESTANDING INSTALLATION INSTRUCTIONS

- C. Level and Position Range - Level range by adjusting the (4) leveling legs with a wrench. Note: A minimum clearance of 1/8" (3 mm) is required between the bottom of the range and the leveling leg to allow room for the bracket. Use a spirit level to check your adjustments. Slide range back into position. Visually check that rear leveling leg is inserted into and fully secured by the Anti-Tip Bracket by removing lower panel or storage drawer. For models with a warmer drawer or broiler compartment, grasp the top rear edge of the range and carefully attempt to tilt it forward.

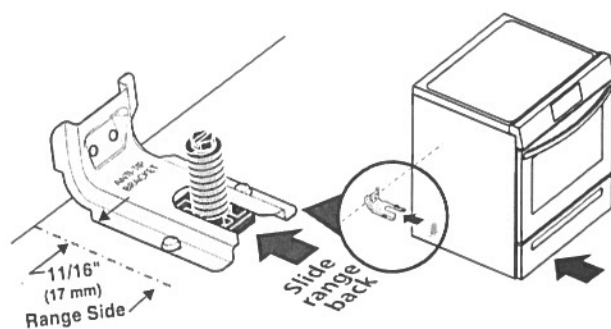


Fig.6

3. Electrical Connection Requirements

⚠ WARNING Avoid fire hazard or electrical shock. Failure to follow this warning may cause serious injury, fire, or death.

Plug the range power cable (4 conductors) into a 4 conductor range outlet. Outlet must be properly grounded and in accordance with the Canadian Electrical Code (CSA Standard (C22.1 Part 1 -- latest edition) -- and any local electrical code requirements.

Locate outlet 6" (152 mm) above the floor in the wall behind the range.

Grounding Instructions

For personal safety, this appliance must be properly grounded. For maximum safety, the power cord must be plugged into an electrical outlet that is correct voltage, is correctly polarized and properly grounded in accordance with local codes.

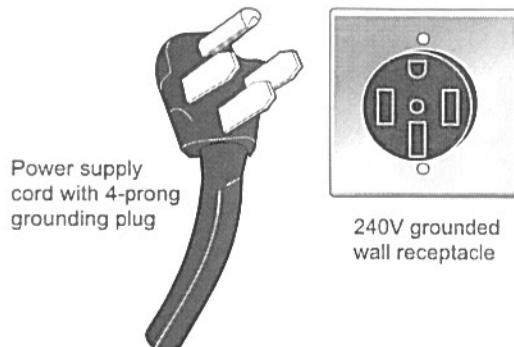


Fig.7

It is the personal responsibility of the consumer to have the appropriate outlet with the correct, properly grounded wall receptacle installed by a qualified electrician.

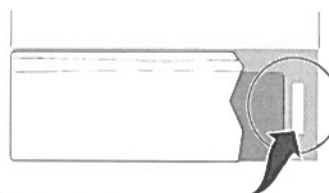
4. Model and Serial Number Location

The serial plate is located on the right-hand surface of the oven front frame at the storage or warmer drawer; or the lower panel area.

When ordering parts for or making inquiries about your range, always be sure to include the model and serial numbers and a lot number or letter from the serial plate on your range.

Your serial plate also tells you the Kilowatt rating (power requirements) and Voltage ratings.

Serial Plate Locations:



Serial plate is located on the lower right front frame of the appliance. Alternate location may be under cooktop.

Fig.8

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refrigerator.

P/N: A05972304

LOT 181
Shub Allen
School House

July 5, 2019

#68 Deborah
Trail Branson

Installation Instructions

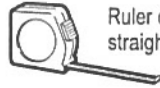
TOOLS YOU WILL NEED



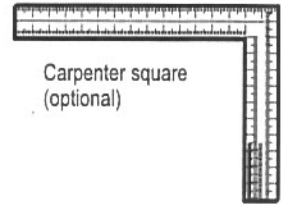
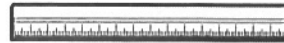
1 Phillips screwdriver



Pencil



Ruler or tape measure and straight edge



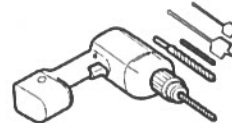
Carpenter square (optional)



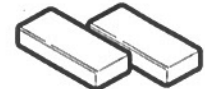
Tin snips (for cutting damper, if required)



Scissors (to cut template, if necessary)



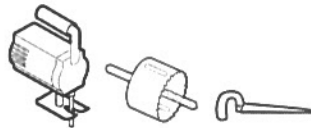
Electric drill with $\frac{3}{16}$ " , $\frac{1}{2}$ " and $\frac{5}{8}$ " drill bits



Filler blocks or scrap wood pieces, if needed for top cabinet spacing (used on recessed bottom cabinet installations only)



Gloves



Saw (saber, hole or keyhole)



Stud finder or Hammer (optional)



Safety goggles

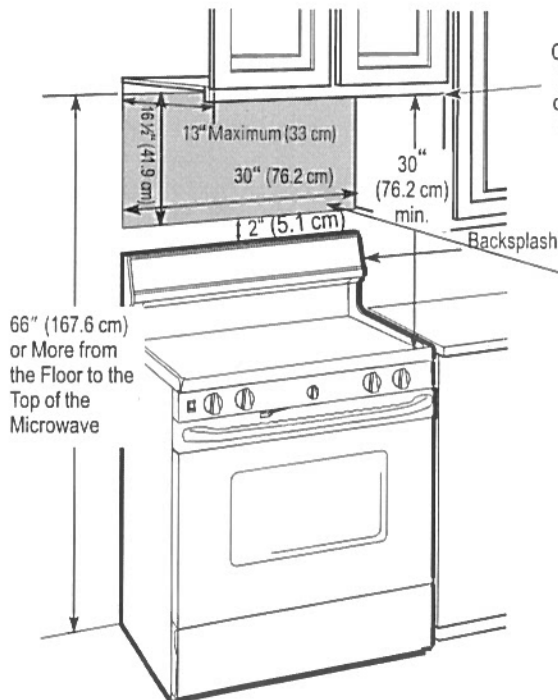


Level



Duct and masking tape

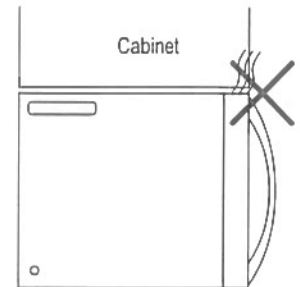
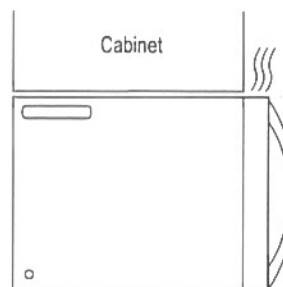
MOUNTING SPACE



Bottom Edge of Cabinet Needs to be 30" (76.2 cm) or More from the Cooking Surface

NOTES:

- The space between the cabinets must be 30" (76.2 cm) wide and free of obstructions.
- If you are going to vent your microwave oven to the outside, see Hood Exhaust Section for exhaust duct preparation.
- When installing the microwave oven beneath smooth, flat cabinets, be careful to follow the instructions on the top cabinet template for power cord clearance.
- As a guide to installation, see page 24 for Mounting Template Information.
- If the cabinet depth including the cabinet doors is more than 13" then the unit must be spaced out from wall using adequate materials supporting 150 lbs to allow proper top vent air exhaust/intake.

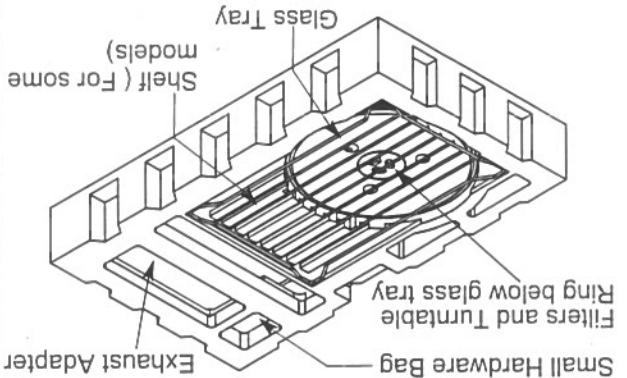


Installation Instructions

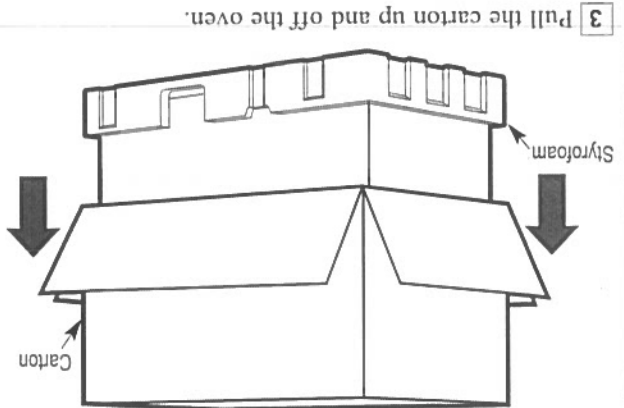
1 PLACEMENT OF THE MOUNTING PLATE

A. REMOVING THE MICROWAVE OVEN FROM THE MOUNTING PLATE

- 1 Remove the installation instructions, use and care, exhaust adapter, turntable ring, shelf, filters, glass tray and the small hardware bag. Do not remove the Styrofoam protecting the front of the oven.

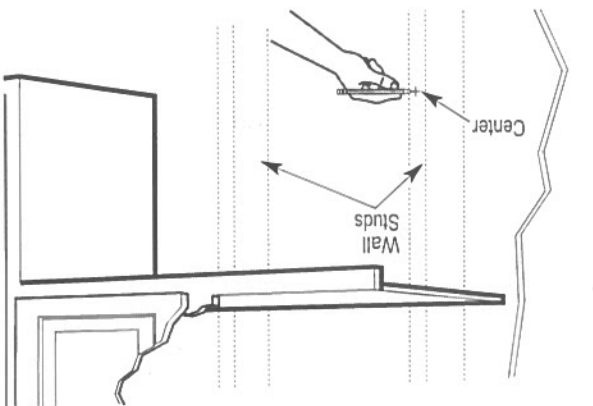


- 2 Fold back all 4 carton flaps fully against carton sides. Then carefully roll the oven and carton over onto the top side. The oven should be resting in the Styrofoam.



- 3 Pull the carton up and off the oven.

B. FINDING THE WALL STUDS



- 1 Find the studs, using one of the following methods:

A. Stud finder – a magnetic device which locates nails.

B. Use a hammer to tap lightly across the mounting surface to find a solid sound.

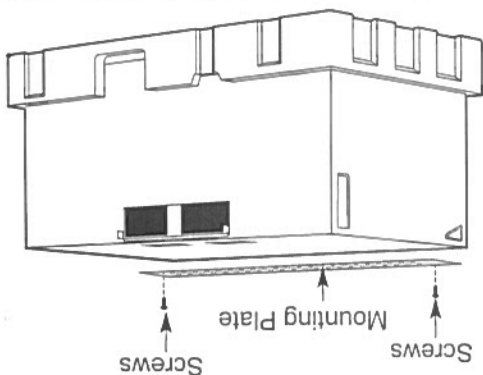
This will indicate a stud location.

- 2 After locating the stud(s), find the center by probing the wall with a small nail to find the edges of the stud. Then place a mark halfway between the center of any adjacent studs should be 16" (40.6 cm) or 24" (61 cm) from this mark.

- 3 Draw a line down the center of the studs.

THE MICROWAVE MUST BE CONNECTED TO AT LEAST ONE WALL STUD.

- 5 Remove the screws from each end of the mounting plate. This plate will be used as the rear wall template and for mounting. Reinstall the screws into the holes where they were removed.

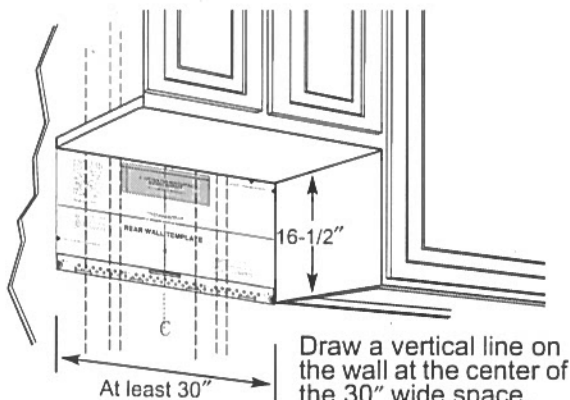


- 4 Cut the middle of the outer protective plastic bag to remove the mounting plate

Installation Instructions

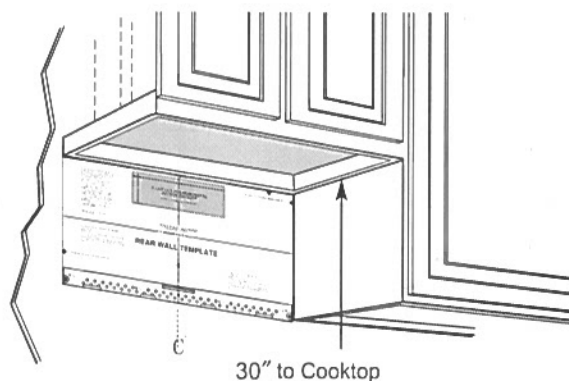
C. DETERMINING WALL PLATE LOCATION UNDER YOUR CABINET

Plate position-beneath flat bottom cabinet



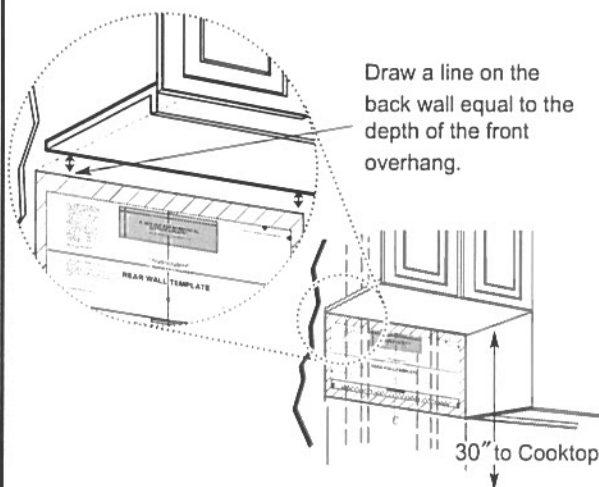
Draw a vertical line on the wall at the center of the 30" wide space.
Tape the Rear Wall Template onto the wall matching the centerline and touching the bottom of the cabinet.

Plate position-beneath framed recessed cabinet bottom



Draw a vertical line on the wall at the center of the 30" space.
Tape the Rear Wall Template onto the wall matching the centerline and touching the bottom cabinet frame.

Plate position-beneath recessed bottom cabinet with front overhang



Draw a line on the back wall equal to the depth of the front overhang.

Your cabinets may have decorative trim that interferes with the microwave installation. Remove the decorative trim to install the microwave properly and to make it level.

THE MICROWAVE MUST BE LEVEL.

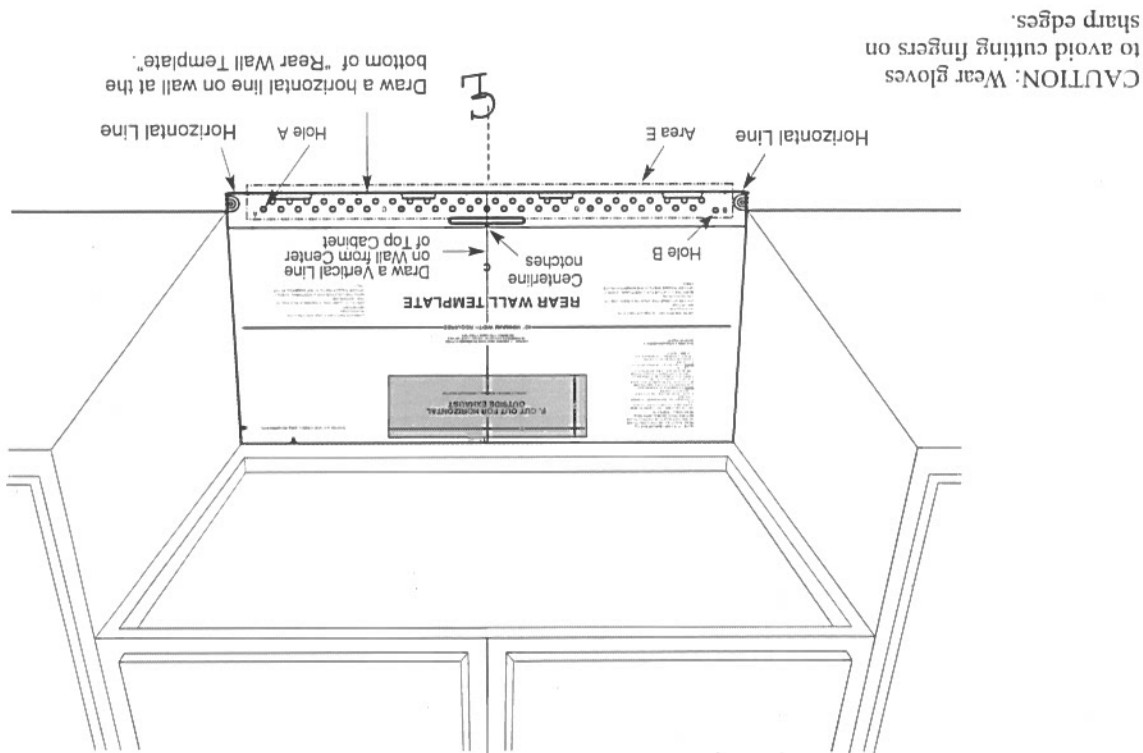
Use a level to make sure the cabinet bottom is level. If the cabinets have a front overhang only, with no back or side frame, install the mounting plate down the same distance as the front overhang depth. This will keep the microwave level.

- 1 Measure the inside depth of the front overhang.
- 2 Draw a horizontal line on the back wall an equal distance below the cabinet bottom as the inside depth of the front overhang.
- 3 For this type of installation with front overhang only, align the mounting tabs with this horizontal line, not touching the cabinet bottom as described in Step D.

LDT 18L

Installation Instructions

D. ALIGNING THE WALL PLATE



CAUTION: Wear gloves to avoid cutting fingers on sharp edges.

- 1 Draw a vertical line on the wall at the center of the 30" wide space.
- 2 Draw a horizontal line on the wall at the bottom of "Rear Wall Template".
- 3 Find a wall stud in area "E" of mounting plate Refer to section 1B. Finding the wall studs.
- 4 For attaching the mounting plate into stud drill a 3/16" hole into wood stud. Drill a 5/8" hole for toggle bolt in 1 other location (Hole A or Hole B)

TIME.

NOTE: DO NOT MOUNT THE PLATE AT THIS

NOTE: Holes A and B are inside area E. If neither of Holes A and B are not in a stud, find a stud somewhere in area E and draw a circle to line up with the stud. It is important to have **at least one wood screw** mounted firmly in a stud to support the weight of the microwave. Set the mounting plate aside.