

INSTALLATION GUIDE

REQUIREMENTS FOR INSTALLATION

CHECKING THE CABINET: The bottom shelf of your cabinet must be strong enough to support an additional weight of 90 lbs. Please note, this weight is in addition to the normal contents of the cabinet as well as any other objects hung from the bottom of the cabinet. To check the strength of your cabinet, we recommend you fill some plastic milk jugs with sand(5 gallons of water) and gradually place them on the bottom shelf.

As you add each jug, inspect the cabinet for any damage(ie., separation of joints, splitting or cracking of the cabinet, etc). If you see any damage, you should not attach your microwave oven under the cabinet.

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY DAMAGE TO YOUR CABINET.

*** CHECK POINT ***

1. Check for rotted wood and other weaknesses.
2. Check the number of screws used to install your cabinet. If your cabinet is attached to the wall with only two screws at the top then you should add two screws at the bottom in order to firmly secure your cabinet to the wall(please make certain the screws penetrate the wall studs by at least 1/2").
3. Check the thickness of your cabinet's bottom shelf (It should be at least 3/16" thick).

*** CAUTIONS ***

- Do not install the oven over a range, cooktop, or any other heat producing appliance.
- It is required the electrical outlet be a standard 120 volt with at least 15 amps.
- See use & care guide for complete electrical requirements.
- Do not mount the oven while the plug is connected to an electrical outlet.

*** TOOLS REQUIRED ***

- Drill & Drill Bit(1/2")
- Center Punch
- Hammer
- Phillips Screwdriver
- Tape Measure
- 12" of Tape

*** PARTS LIST (INCLUDED) ***

- Mounting Screws(1-3/8" length): 4
- Mounting Holders: 2
- Mounting Screws(2-3/8" length): 4
- 1/4" Spacers: 8
- Template.

INSTALLATION PROCEDURES

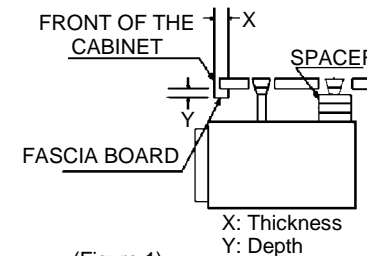
1. Remove contents from the bottom shelf of your cabinet.
2. Location of template: Select the proper position on the inside or the bottom of your cabinet for mounting the oven. Then, refer to the attached template instruction.
3. Use center punch or nail to mark the position of the 4 holes on the template. Then remove the template.
4. Drill 4 holes through the cabinet at the center punched position using your 1/2" drill bit.
5. Remove 4 plugs from top of cabinet using teaspoon. Save plugs and replace if oven is to be used later as a counter top.
6. Select the 4 short(1-3/8") mounting screws or the 4 longer(2-3/8") mounting screws and insert them into the 4 holes on top of the oven.
7. The spacers, which are included in this package are provided for you so that you can mount your oven flush with the front of your cabinet. See table 1 below.

Y	Spacer No.
0 to 1/2"	0 to 2 Each
1/2" to 3/4"	2 to 3 Each
3/4" to 1"	3 to 4 Each

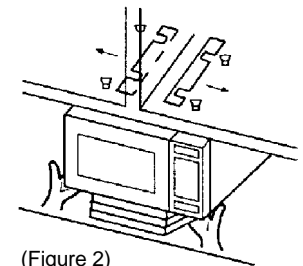
Table 1 will provide you with an approximate Idea regarding how many spacers will be required to mount the unit flush with the front of your cabinet.

MOUNTING THE OVEN

1. Lift the microwave oven so the mounting screw enter into the 4 holes. To hold the microwave oven securely, you should position some support material(such as a book) underneath the microwave oven(see figure 2). Insert the mounting holder to the neck of the mounting screws (see figure 2).
2. Slowly tighten the 4 screws evenly until the oven is completely secured.



(Figure 1)



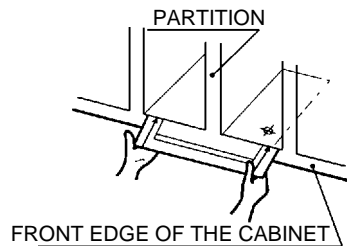
(Figure 2)

TEMPLATE INSTRUCTIONS

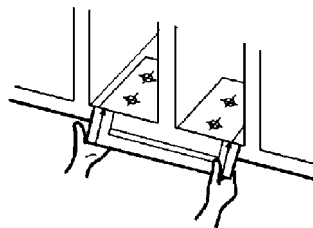
Option A: Drilling from Inside Cabinet

If you can not drill from the inside of your cabinet, see Option B for drilling instructions.

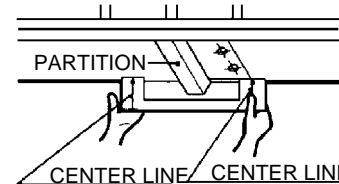
1. Place the Template inside the cabinet so that the front line of the Template will be aligned with the front edge of the cabinet. If necessary, cut some areas of the Template in order to make it fit properly within your cabinet.
2. If the cabinet has a partition, please do the following:
 - a. Cut Template B from Template A along the dotted line.
 - b. Cut Template A into two pieces to fit each side of the partition.
 - c. Position one piece of Template A inside the cabinet making certain the front line of Template A is aligned with the front edge of the cabinet.
 - d. Position Template B in front of the cabinet so that the arrow, on Template B, is aligned with the hole center line in Template A (See figure A).
 - e. Position the other part of Template A inside the cabinet so that the hole center line aligns with the arrow on Template B (See figure B). If you have followed the instructions properly, the distance between the right and left hole center lines can be determined from figure E.



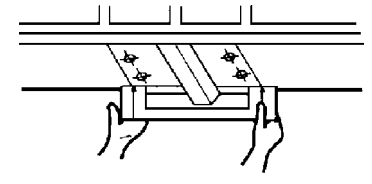
(Figure A)



(Figure B)



(Figure C)



(Figure D)

Models	Center to Center
MMC5086 ACM0860	14"
UMC1061	12-7/8"

(Figure E)

Option B: Drilling from the Bottom of the Cabinet

1. Tape the Template to the bottom of the cabinet so that the front line of the Template will be aligned with the front edge of the cabinet, If necessary, cut some areas of the Template in order to make it fit properly underneath your cabinet.
2. If the cabinet has a fascia board, measure the thickness of the board and select a line that indicates the thickness (See Guide Lines on Template). Fold Template along that line. Then place the folded edge of the Template against the back side of the fascia board and position it flat against the cabinet bottom.
3. If the cabinet has a partition, please do the following:
 - a. Cut Template as in Option A, NUMBER 2, parts a and B.
 - b. Position one piece of Template A under the cabinet making certain the front line of Template A is placed against the back side of the fascia board.
 - c. Position Template B towards the rear of the cabinet so that the arrow, on Template B, is aligned with the hole center line on Template A (See figure C).
 - d. Position the other part of Template A under the cabinet so that the hole center line aligns with the arrow on Template B (See figure D). If you have followed the instructions properly, the distance between the right and left hole center lines can be determined from figure E.