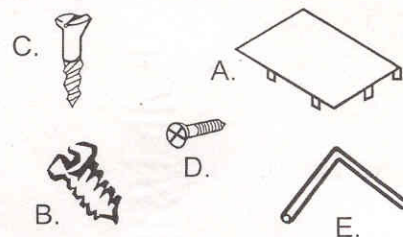


Installation & Assembly

Parts List		Before you start make sure you have all parts listed below. Read entire instruction sheet before you start assembly and installation.	
MOM9702W(White) MOM9703B(Black)			
Part Number	Part Number	Qty	Description
A. 702-001	703-001	1	Mounting Bracket
B. 702-002	703-002	5*	Plastic Anchors
C. 702-003	703-003	5*	Plastic Screws
D. 702-004	703-004	4*	Metal Screws
E. 702-005	703-005	1	Metal Tool

*This includes one extra piece in case of loss.



Note: In Some cases, Avanti will provide units that have pre-drilled holes to assist in mounting the bottom plate. If you do not have pre-drilled holes, place the bottom plate in the desired position to mark the spots where holes will be needed. You will need to drill four holes on the countertop with 1/4" drill bit .

- 1-Insert the plastic anchors into the holes on the refrigerator tabletop.
- 2-Position mounting plate on refrigerator tabletop to which microwave is to be mounted, with the front ridge facing front side.
- 3-Align holes in mounting bracket with holes in plastic anchors.
- 4-Insert the provided plastic screws into the holes and tighten screws.
- 5-Remove screw located on right cabinet side of the microwave oven.
- 6-Align holes A and B with threaded holes in back of microwave.
- 7-Insert two metal screws and tighten using tool provided.
- 8-Align hole C with empty hole and insert metal screw and tighten using tool provided.

WARNING:

If you are installing the bottom frame to the top of a refrigerator that does not have a plastic top, you will need to use the small metal screws provided. Using the bottom frame as a template, mark the location of the four holes where the screws will need to be inserted. Using a drill open a small hole being extremely careful not to run the drill below the metal surface. It is this application that we highly recommend using a qualified technician. The drilled hole must be smaller in diameter to accommodate the metal screw and provide for a secure fit. Once you have done this, position the bottom frame over the drilled holes and insert the metal screws to secure the frame in position.

