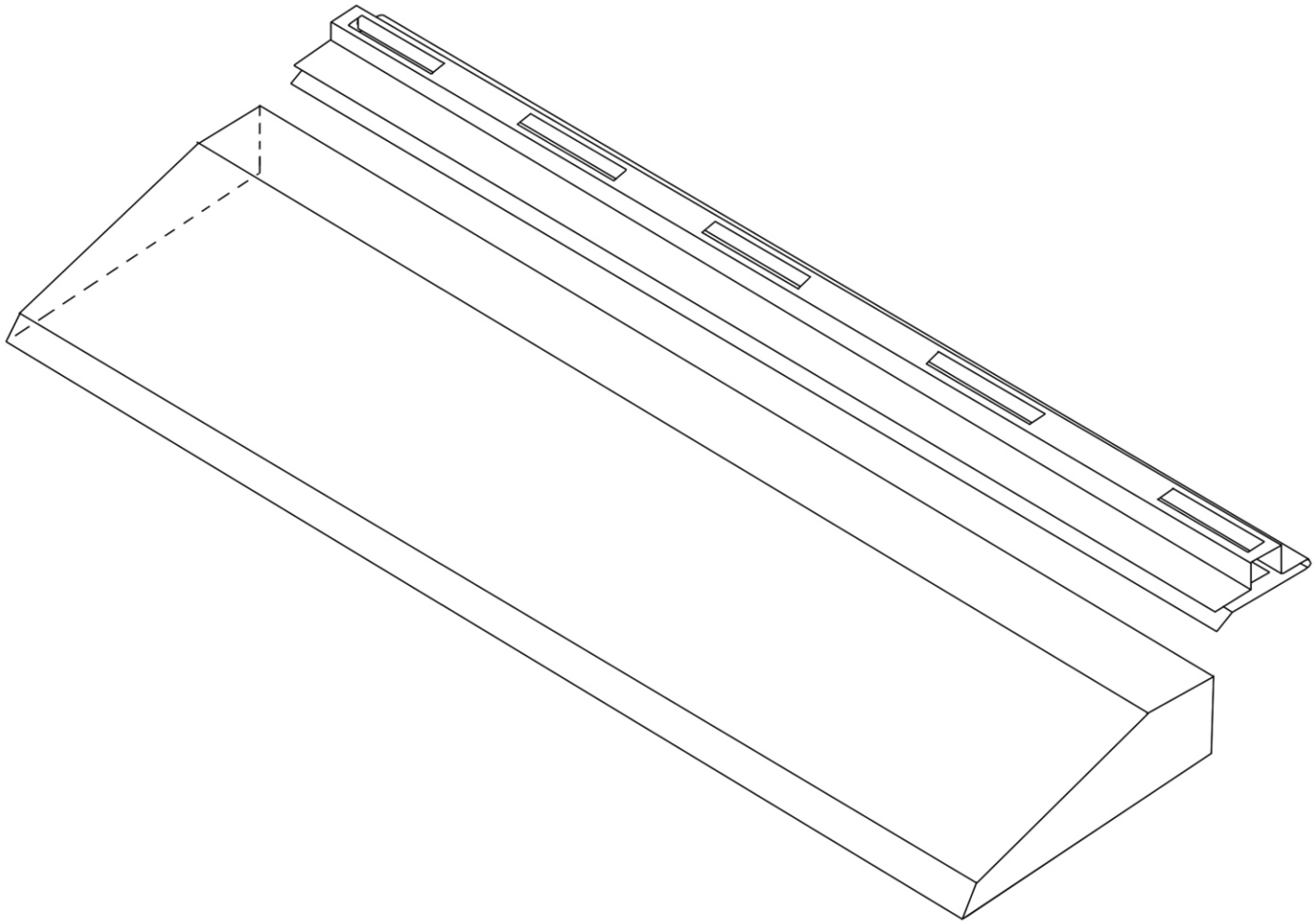
MICROVISOR™

Installation Manual



Don't just go *Green*...Go MicroVisor Clean

What's Inside the Box:

MicroVisor Bracket
MicroVisor Mini Hood
4 - #8 Stainless Steel 3/4" Philips Head Screws
4 - 3/16" x 1/2" Black Nylon Spacers ***
Installation Instructions

What you need:

Philips Head Screw Driver or Screw Gun with a Philips bit

Installation

Step One: Identify the botton screw configuration of your Microwave

Inspect the bottom of your Microwave to determine which of the the screw patterns is represented (see illustration page opposite). The MicroVisor bracket is designed to attach to either the 3-Screw configuration as in Fig A, or the 4-Screw configuration shown in Fig B. Your microwave will also have a center screw halfway down each side of the bottom panel as in Fig A, or a screw in each back corner of the bottom panel as in Fig B. Some microwaves over the range will have both center and back corner screws. The center screws are needed to support the bottom panel during Bracket installation as in Fig A or Fig B. Only the front screws are used to install the MicroVisor.

Step Two: Installing your MicroVisor Bracket for bottom screw patterns in Fig A or Fig B

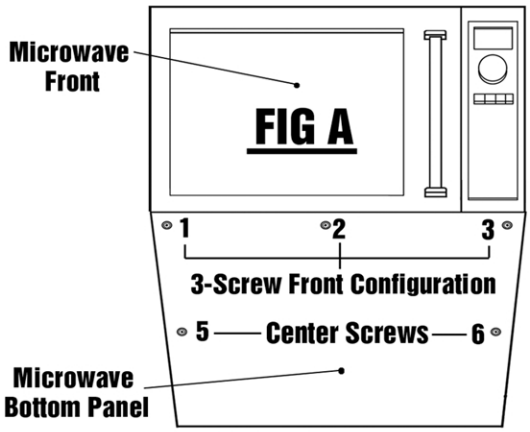
1. The MicroVisor bracket is attached to the front of the bottom panel of your microwave over the range, using the screw holes 1, 2, & 3 in Fig A, or the screw holes 1, 2, 3 & 4 in Fig B. If your microwave has the screw pattern 4 & 5 as in Fig A, remove the front screws and begin installing the bracket. Align the Bracket so that it is centered on the microwave. Align the screw holes on the microwave with the Screw Slot Channels in the Bracket. Be sure that the Bracket is facing forward as in Fig G. Using the stainless steel screws supplied, install screw 2 or 3 through the Screw Slot Channel on the MicroVisor Bracket and into the microwave. If needed, the spacers supplied can be installed between the microwave and the Bracket (see Fig F). Leave this first screw just loose enough to allow for adjustment. Install the balance of the screws across the front of the bottom panel (Fig E) once again leaving them just loose enough to allow for Bracket adjustment. When all screws are set in place, align the Bracket so that it is flush with each side of the microwave as in Fig C and then tighten the balance of the screws. Insert the back of the MicroVisor Mini Hood into the open front end of the of the installed Bracket. Be sure to push the MicroVisor Mini Hood completely into the back of the MicroVisor Bracket for a firm connection.

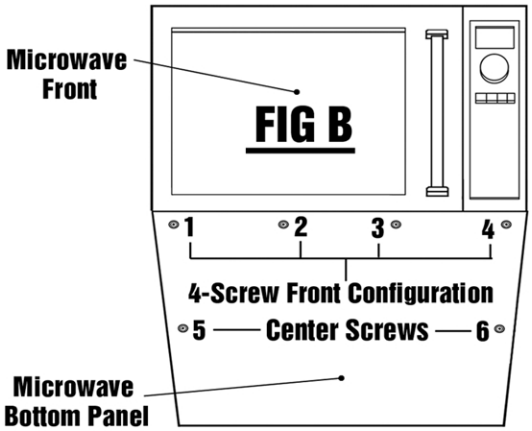
2. Installing your MicroVisor Bracket for bottom screw pattern in Fig D

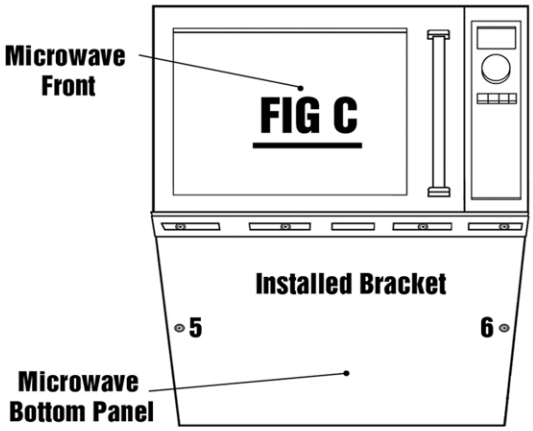
Attach the MicroVisor Bracket by first removing screw 2 or 3 from the bottom of your microwave. Align the Bracket flush with the sides of the microwave and replace the removed screw with the supplied screw (first through the Screw Slot Channel in the Bracket then into the microwave). Leave this screw just loose enough to rotate the Bracket so as to have access to the rest of the front screws (See Fig D). This screw will hold the bottom panel in place while you remove the balance of the front screws. Attach the rest of the Bracket by replacing each front screw with the supplied screws (once again through the screw slot channel in the Bracket and then into the bottom of the microwave as in Fig E). Leave each screw just loose enough to align the bracket so it is flush on each side of the microwave. Then tighten each screw. Insert the back of the MicroVisor Mini Hood into the front open end of the the installed Bracket. Be sure to push the MicroVisor Mini Hood completely into the back of the MicroVisor Bracket for a firm connection.

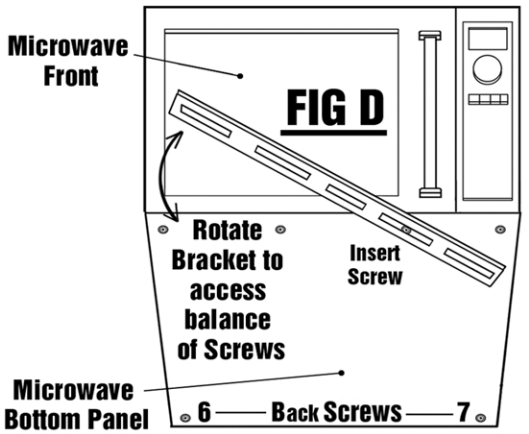
*** Black Nylon Spacers to be used only if needed to fill in space between the bottom of the Microwave and the MicroVisor Bracket if microwave bottom panel has molded or stamped pads (see Fig F).

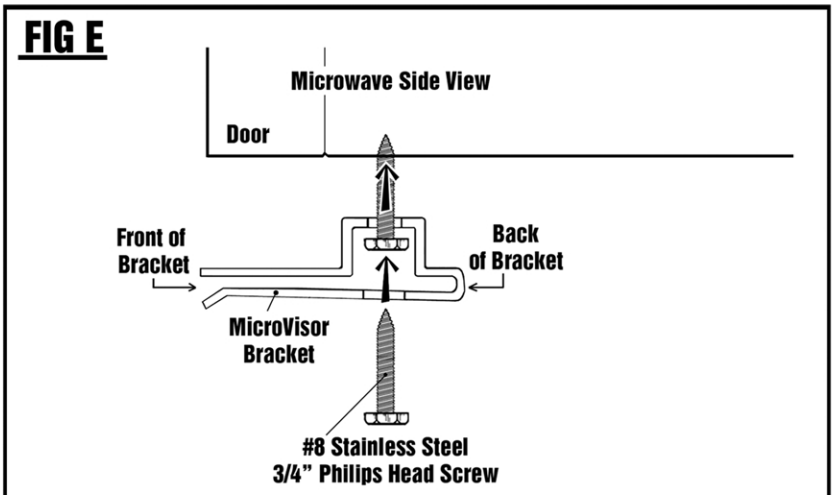
Illustrations:

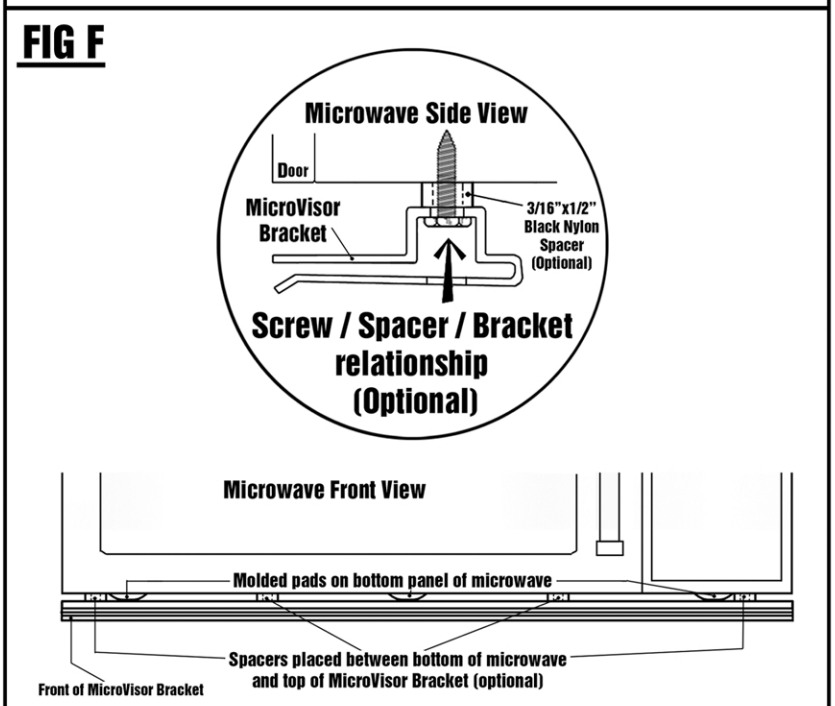


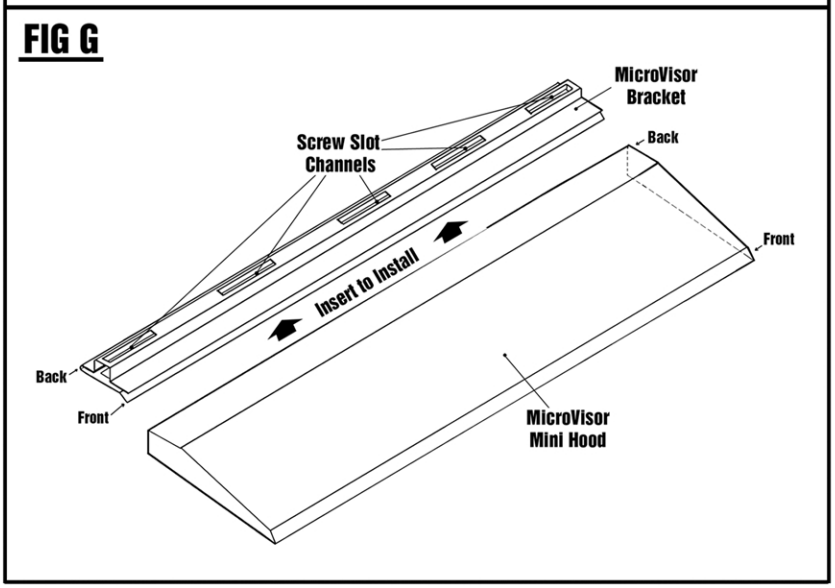












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