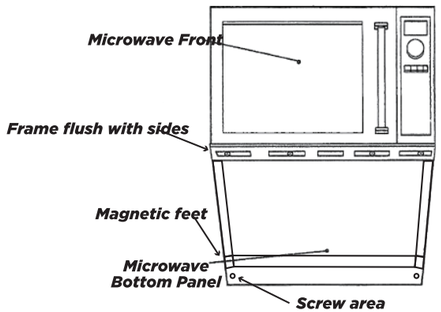
Start by taking, 1 – ¾” screw, pass the screw through the bottom of the attaching bracket, the slots on the bottom are larger than those on top to allow screw to pass through. Start with the center most screw hole that is available and only “seat” screw with a few turns, and do not tighten fully. Look at the frame suspended to make sure that it is flush on either side of your OTR unit and centered in screw channels. Now look under you OTR Unit and check the magnetic feet to make sure they are also sitting in screw channels on each side of your OTR Unit. Once you are centered, and in channel, continue to tighten screw #1, and proceed to install balance of screws and tighten. (See illustrations):

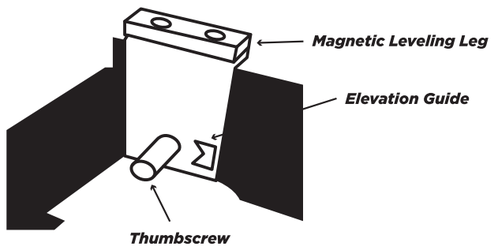


Step 8/Hood Installation:

Pull glides forward to full extension. Grab hood and place hood onto guide rails, with back of the hood(open) facing back. Take notice, the inside of the hood has guide channels and a stop to allow quick alignment. Pull each glide gently to make sure the glide is fully seated in the hood. Next grab one of the two screws, and install, and install the other as well to tighten. If the screws do not catch, squeeze the glide and hood together to eliminate the gap the continue to tighten. Once both screws are set, test the glide function of hood. The last step is to level the hood.

Step 9/Unit Leveling:

Now that the frame and screws are all installed, and the hood is securely in place our last step is to level the legs. Pull the hood out to full extension and look to see if the hood needs to move up or down to appear level. If an adjustment is needed, or the hood needs adjustment, move to the rear leveling legs in the rear of the frame. Loosen the thumbscrews on both leveling legs one quarter of a turn. Adjust frame down in rear (closer to the cook-top) to make hood rise in front, or closer to chassis if they were not fully seated during install to lower hood in front. Use measuring guides to make sure each side is the same. Once the leveling is complete make sure to tighten your thumbscrews. You are now ready to cook!
(See Leveling Leg Measuring Aid Illustration):



NOTE TO USERS: When the hood is retracted, the light housing/light/ and exhaust vents will be blocked. Extend hood out as needed for light and exhaust access. FULL EXTENSION IS RECOMMENDED.

REQUIRED DISTANCE FROM COOK-TOP TO MICROWAVE OTR CHASSIS IS 20” (INCHES) OR GREATER

Maintenance: The Microvisor retractable hood can be cleaned in place, or the hood can be removed for cleaning. We recommend keeping the frame in place. Stainless steel and Black Stainless-steel units require stainless steel cleaners, and soft rag. Black and White hood units can be cleaned with soap and water and sponge.

www.microvisorhood.com
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MICROVISOR®

WHAT'S INSIDE THE BOX:

Microvisor Retractable Extension Hood / Frame (RB30 S/BS/B/W)
4 - ¾" Screws
4 - 1¼" Screws
4 - 3/16" Spacers
Instruction Manual

Scan Here for installation Video for RB30 S/BS/B/W Models

WHAT YOU NEED:

Phillips Head Screwdriver
OR
Screw Gun with a Phillips bit.

Installation

Step 1/Review:

Open the Microvisor Retractable unit box, and separate the components. A) Retractable hood frame and hood (B) Optional Adapter (C) Screw kit (D) Instructions

Step 2/Preparation:

Place the Microvisor retractable frame unit on a flat surface. Next, slide the inner hood forward 3” to access the screws on the hood sides(2). Remove the 2 screws, one on each side, with Phillips head driver. Remove hood from extension glides by sliding the hood forward and off the glides, and place the hood to side for installation later.

Step 3/Screw Pattern Identification:

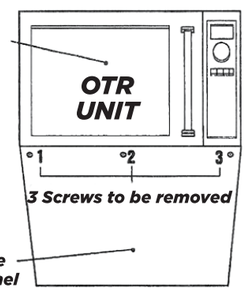
Inspect your OTR for screw pattern on the bottom of the chassis. Look on the underside of your microwave OTR unit, in the area right behind the door when closed. Right behind the door area on the bottom of the chassis, there are typically 3-4 screws that run from left to right. Some units have 3, and others have 4. Some of these screws will be removed in the future steps, and our supplied screws will be used as the replacements.

Step 4/Screw Removal:

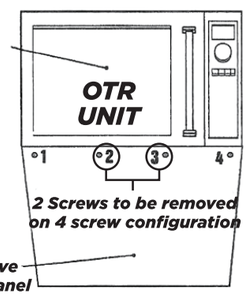
(4A) 3 screw pattern OTR units: These OTR units will utilize all three screws in the front screw channel area. Start by removing the 3 factory screws, and place to the side.

(4B) 4 screw pattern OTR units: These OTR units will only utilize 2 of the 4 screws. The outermost screws on each end of chassis will NOT be used as they conflict with glide channels. Start by removing the 2 most centered screws, and place to the side.

4A



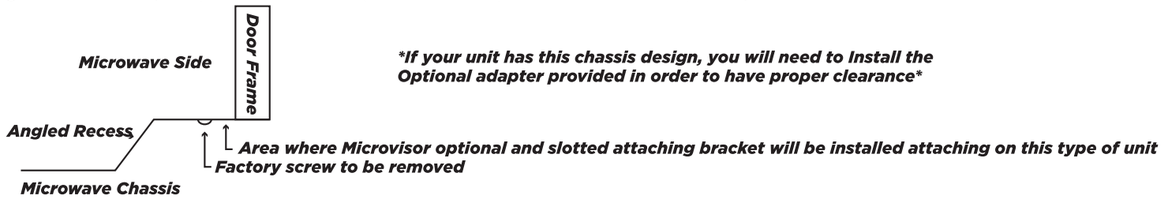
4B



Step 5/OTR chassis design review for Optional Adapter:

This Optional adapter bracket is only to be used if your chassis design matches the OTR unit depicted in FIG A. If your OTR unit does not resemble Fig A, the Optional Adapter is not needed. Stand to the side of your microwave OTR and look at the side of the unit, at the junction of the side of the unit/chassis, behind the door. See illustrations below:

Fig A - Angled Recess (Requires use of Optional Adapter Included in parts):



If your unit has this chassis design, you will need to Install the Optional adapter provided in order to have proper clearance

Fig B - Small Recess:



Fig C - Flat Bottom:



If your OTR unit chassis design resembles **FIG A**, you will **need** to use the Optional Adapter, see instructions on optional adapter further on.
If your OTR unit chassis design resembles does **NOT** resemble FIG A, you will **NOT** need to use the Optional Adapter and can move to the next sequence of instructions.

***Optional Installations ***
If there are molded metal pads next to the screw holes that you just removed, you will need to use the supplied black plastic spacers in **between Microvisor slotted attaching bracket and OTR chassis to keep frame level when mounted. The ¾" screws from the screw kit pack will be used.
(See Illustration Using supplied plastic spacers):

Fig D

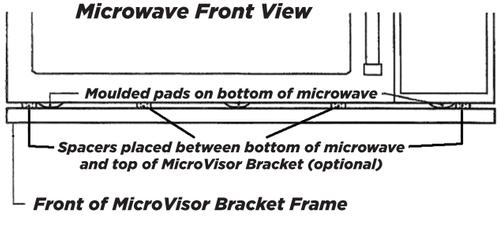
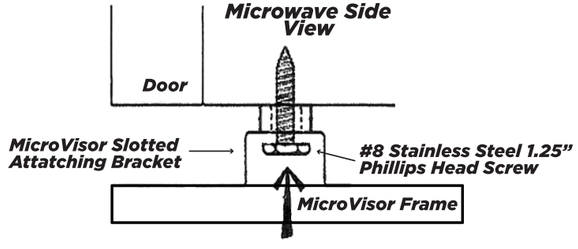
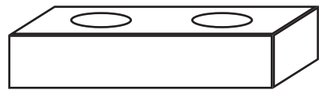


Fig E

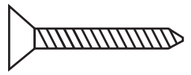


Step 6/Installing the magnets on leveling legs:

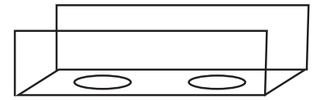
Locate parts bag with magnets (2), screws (4), & magnet holders (2) place magnet face up with beveled circle facing you, in the magnet holder. Place magnet holder & magnet on leveling leg. There is no specific direction. The magnet holder should align with leveling leg top and two screw threaded receptacles. Take two screws for each side and install, remember tighten snug. Do not over tighten as it could break magnets.



Magnet X2



Screw X4



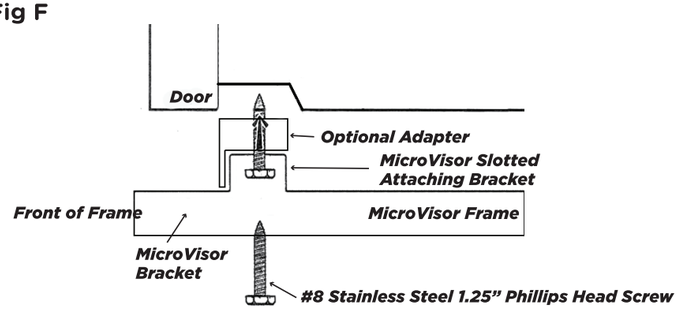
Magnet Holder X2

At this point it is best to have a second set of hands to help with installation

If your unit requires the Optional Adapter or has the "molded metal pads" as described you will need to grab these accessories at this time. If you do not require these, move on to Step 6.

**If you unit matches FIG A, you will need to use the Optional Adapter supplied in parts and place it on top of the raised portion of the attaching bracket with the longest flap facing down and use the supplied 1.25" screws. (See Illustration when using Optional Adapter):

Fig F



Step 7/Installing the frame:

Grab the frame with two hands, push the glides in leaving them sticking out about an inch for access. Position yourself in the space in front of the stove and OTR unit. Make sure the stove is OFF 😉 and position the frame in the space below the OTR unit. The frame has magnetic feet in the rear, and when lifting the frame of the "Microvisor" to the bottom of the OTR unit the rear feet will automatically attach when close enough. Slowly raise the frame, as the frame rises, and meets the chassis, the rear magnetic feet will bind to the surface. Next, as the rear is being held up by the magnets, adjust the front attaching bracket so that the raised portion it sits in the screw channel. Next, you should be able to hold the front bracket tight to the bottom of the chassis with one hand, while the rear is holding with magnets.