For Microwave Models: DMW2420S & DMW2420B



Trim Kits # ADMWTK271S & ADMWTK271B

INSTALLATION INSTRUCTIONS

Parts Included with Kit

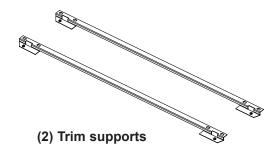


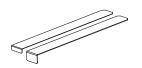




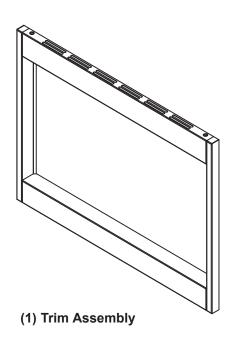


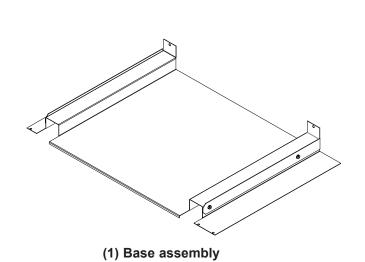
- (8) #10 x 1/2 Phillips head screws (PN 83022)
- (2) Flat head / Phillips head screws (PN 107578)
- (8) Fiber washers (PN 83555)
- (2) Rubber Bumpers (PN 72165)

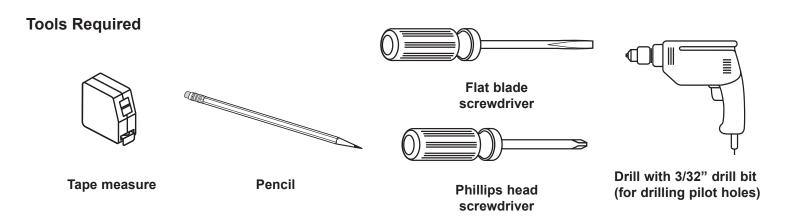




(2) Shims

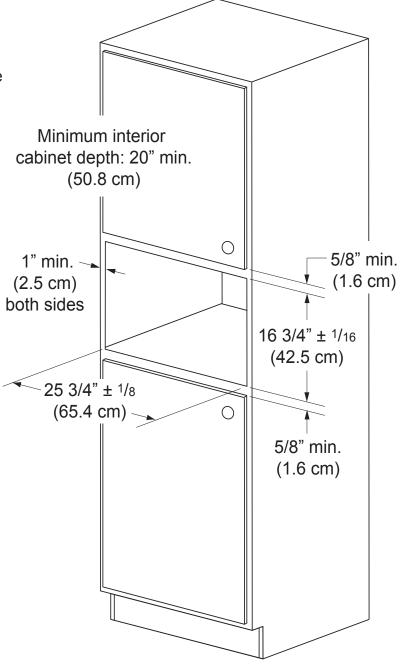






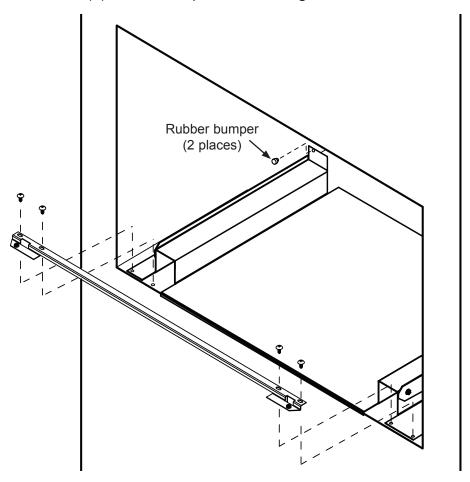
Introduction

For proper fit, the cutout dimensions shown are required. The spacing above and below the cutout are critical for ventilation purposes. Failure to provide proper ventilation will result in possible damage to the microwave.

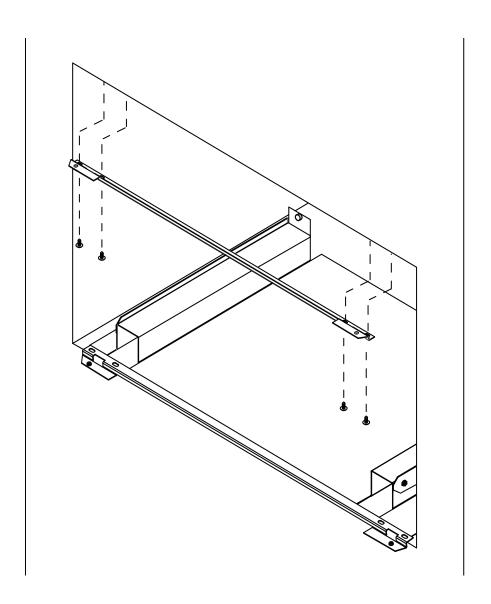


Installation Instructions

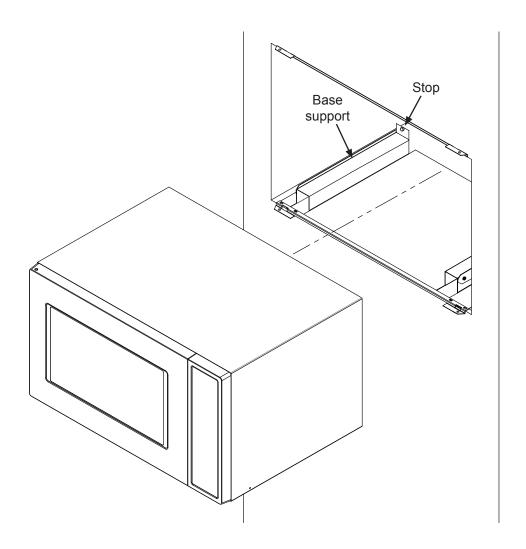
- Insert one of the trim supports into the bottom of the cutout as shown and center it, left to right. **IMPORTANT:** Use a measuring tape or ruler to center the piece in the cutout. If the trim support is not centered, the trim assembly will not fit properly.
- **STEP 2** Using a pencil, mark 4 pilot hole locations in the front of the cabinet.
- STEP 3 Remove the trim support and drill 4 pilot holes in the places marked using a 3/32" drill bit.
- Insert the base assembly into the bottom of the cutout, as shown below. Line up the holes in the front of the base with the holes drilled in step 3. **NOTE:** Since there are only 3 holes in the front of the base, the hole in the cabinet second from the left will not be covered by the base. Do not attach the base until step 6.
- Insert the trim support into the bottom of the cutout. Line up the holes in the trim support with the holes in the cabinet and the front the base assembly. **NOTE:** Fiber washers are included with the kit to create a good fit if the cutout is not exactly 16 3/4 inches high.
- STEP 6 Attach the base assembly and trim support to the cabinet using (4) #10 x 1/2 Phillips head screws.
- **STEP 7** Attach the two (2) rubber bumpers to the flanges on the back of the base assembly.



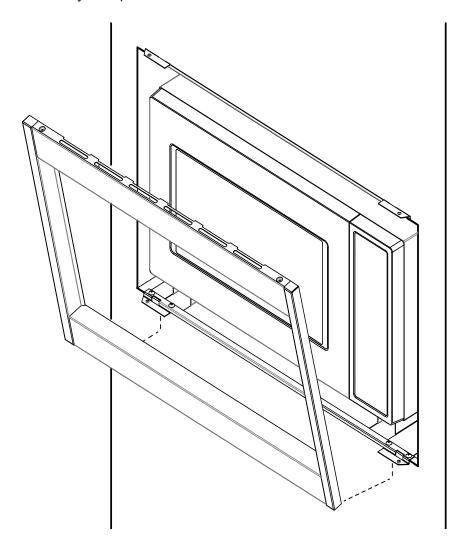
- STEP 8 Hold the remaining trim support in the mounting position on the top edge of the cutout and center it left to right. **IMPORTANT:** Use a measuring tape or ruler to center the piece in the cutout. If the trim support is not centered, the trim assembly will not fit properly.
- **STEP 9** While holding the trim support in place, using a pencil, mark 4 pilot hole locations in the underside of the top of the cabinet cutout.
- **STEP 10** Drill 4 pilot holes for the top trim support using a 3/32" drill bit.
- STEP 11 Attach the top trim support to the top front of the cabinet using $(4) #10 \times 1/2$ Phillips head screws.



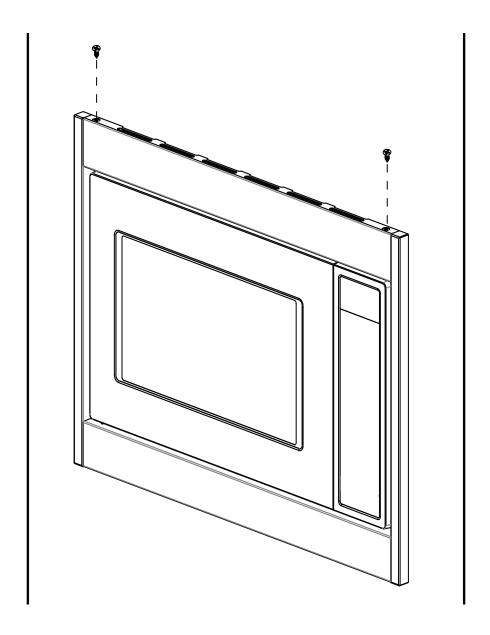
- **STEP 12** Place the microwave close to the cabinet cutout. Connect the power cord to the electrical outlet.
- **STEP 13** Insert the microwave into the cutout. Put the legs on the microwave on top of the base supports.
- STEP 14 Center the microwave left to right in the cutout using a ruler or tape measure. Push the microwave back until it hits the stops on the base support. The front of the microwave needs to extend from the front of the cabinet 1 inch.



STEP 15 Holding the trim piece at an angle, insert the tabs in the lower inside of the trim assembly into the slots on the bottom of the bottom trim support, then swing the top of the trim assembly into place.



STEP 16 Attach the trim assembly to the top trim support using the (2) flat head screws included with the kit.



STEP 17 If the horizontal clearance between the microwave and the trim assembly is uneven, remove the trim assembly and insert the included shims under the microwave feet on the low side as necessary to make the clearance even on both sides. Reattach the trim assembly.

