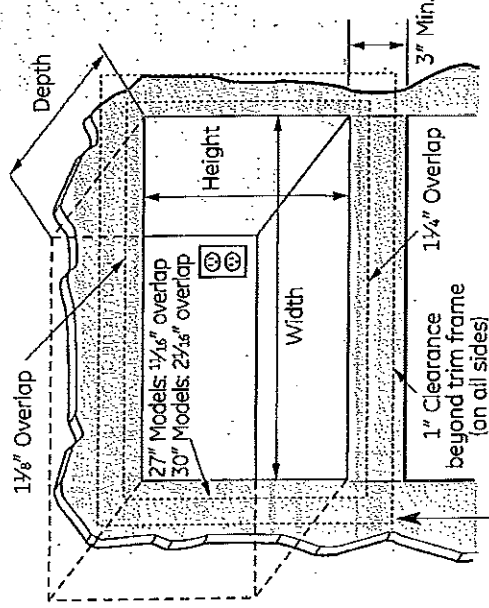


Installation Instructions

1 CUTOUT DIMENSIONS

Models	27"	30"
Height	16 ³ / ₄ "	16 ³ / ₄ "
Width	25 ¹ / ₂ "	25 ¹ / ₂ "
Depth (min.)*	19 ¹ / ₂ " or 22"	19 ¹ / ₂ " or 22"

* Min. depth with receptacle outside cabinet 19¹/₂"
Min. depth with receptacle inside cabinet 22"
120 volt-60 Hertz grounded power receptacle



Bottom of trim kit
must be minimum
of 36" from floor

⚠ WARNING — This trim kit uses air flow from the top, bottom and sides of the trim frame. Blocking the air flow can cause the microwave to function improperly and may cause damage to the microwave.

Allow a 1" clearance beyond the edge of the trim frame to provide proper air flow.

On 27" models, allow 1¹/₈" at the top, 1¹/₄" on the sides and 1¹/₄" at the bottom for overlap of the Trim Frame over the edges of the cutout.

On 30" models, allow 1¹/₈" at the top, 2¹/₄" on the sides and 1¹/₄" at the bottom for overlap of the Trim Frame over the edges of the cutout.

FOR INSTALLATION ABOVE A BUILT-IN OVEN:

Microwave oven should be installed on a 3/8" plywood base and supported by 2x4 or 1x2 equivalent runners on all sides. Base must be capable of supporting a minimum of 100 lbs (45.3 kg).

2 INSTALL THE ANTI-TIP BRACE

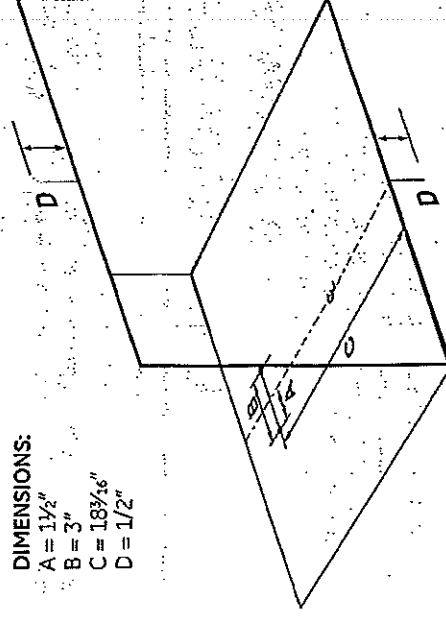
A Draw a line on the cutout floor at the center of the cutout, and extend the line 1/2" down the face of the cabinet.

B Draw a line on the top front face of the cabinet at the center of the cutout. The line should extend 1/2" up the face of the cabinet. This center line will be used for mounting the top bracket (see step 7).

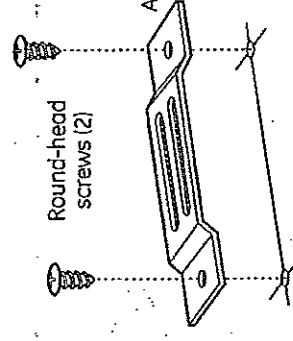
C Fold or cut the front edge of the template, along the front guide line. Place the template flush along the front edge of the cutout floor, aligning the center line of the template with the center line of the cutout floor. Mark the center positions with an awl or center punch for the anti-tip brace location as shown.

DIMENSIONS:

A = 1¹/₂"
B = 3"
C = 18³/₁₆"
D = 1/2"



D Drill two holes for the anti-tip brace.



E Install the anti-tip brace onto the cutout floor using two round-head screws.

1' = 0.3 m
1" = 2.5 cm