

SIDE SPACER TEMPLATE - L

SIDE SPACER TEMPLATE - R



BUILT-IN TRIM KIT FLUSH MOUNTING TEMPLATE FOR CUSTOM SERIES MICROWAVE OVEN

1. Align the Flush Mounting Template center line with the center of the cabinet. Align the Floor Line with the bottom of the cabinet at the desired height. Tape it in place.
2. Cut the cabinet opening along the three Cabinet Cutout Lines and the Floor Line.
3. Install two Side Spacers (see FIGURE 1) and two Bottom Spacers (see FIGURE 2) as specified in FIGURE 4.
4. Cut out the Side Spacer Templates (R and L) and align the indicated edge to the corresponding Side Spacer (see FIGURE 3). Be careful to align the Floor Line to the bottom edges of the Side Spacers.
5. Pre-drill two holes indicated "A" in Side Spacer - R with a 1/16" drill bit.
6. Pre-drill two holes indicated "B" in Side Spacer - L with a 1/16" drill bit.
7. Remove template from the cabinet.

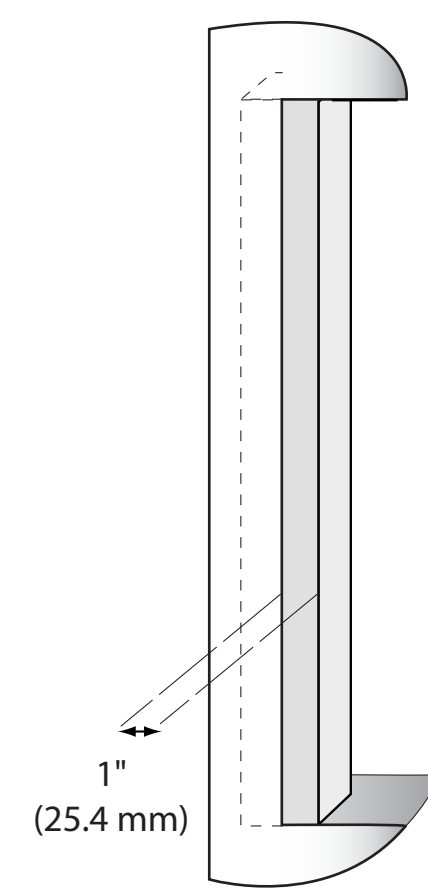


FIGURE 1
Side Spacer (2 required)
Must protrude from edge of cabinet cutout towards center as shown.

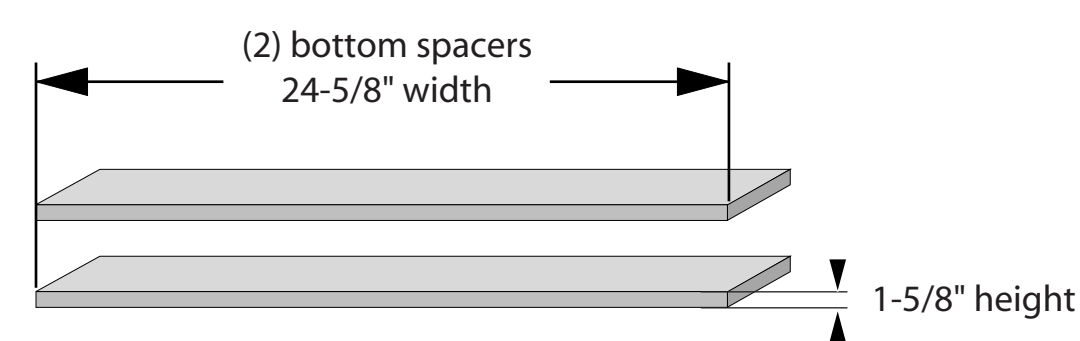


FIGURE 2
Bottom Spacers (2 required).

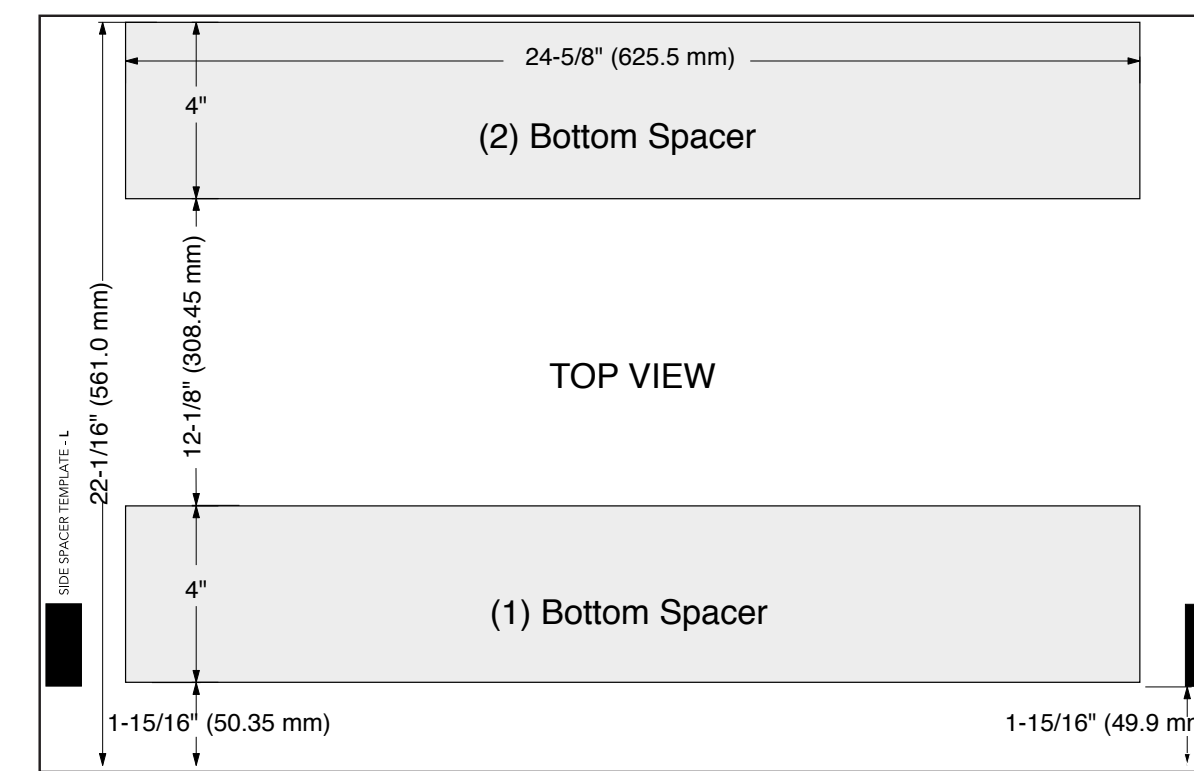


FIGURE 3
Front of Cabinet

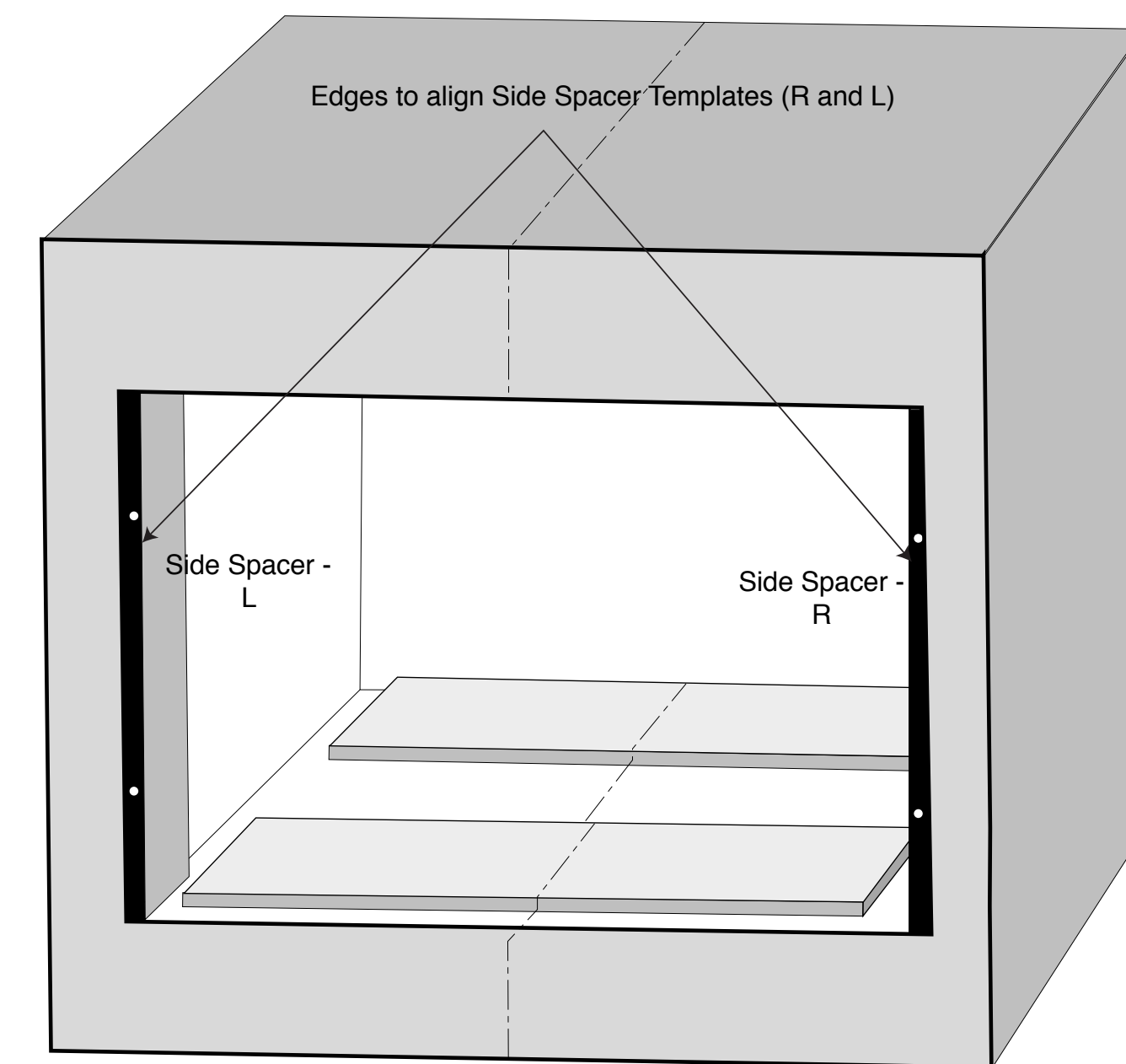


FIGURE 4 Bottom Spacers centered with cabinet cutout

The exhaust duct should be aligned with the front of the bottom spacer closest to the cabinet opening. The exhaust duct should align left to right with the left and right edges of the bottom spacers. The exhaust duct should be secured to the bottom spacer with Screw (C).

36" Cutout Opening Width 35-5/8" (904 mm)

CENTER LINE

CABINET CUTOUT LINE

Height Distance Between Holes A 15-3/4" (399.63 mm)

Cutout Opening Height 21-5/16" (542.0 mm)

CABINET CUTOUT LINE

2-13/16" (71.1mm)

36" Centerline to hole 17-3/16" (436.25 mm)

36" Centerline to cutout 17-13/16" (452 mm)

FLOOR LINE OF CUTOUT OPENING