



Just Listen.

Phone: 866-787-7881

Fax: 815-364-0242

atsinfo@atsacoustics.com

www.atsacoustics.com

Tools You'll Need

Measuring tape
Phillips screwdriver
Power drill
3/16" drill bit
Hammer

Optional Tools

Level
Phillips bit for drill

Fastener Identification



#6 wood screw



#8 pan head screw



clips

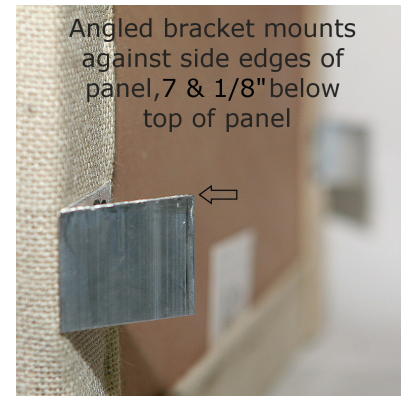
ATS Acoustics Corner Installation Kit Installation Instructions

Step 1: Attach Clips to the Panel

On the back of the panel, measure and mark 7 and 1/8" from the top on both the left and right sides.

For 48-inch panels, also measure 39 and 1/8" from the top and make an additional mark.

Using #6 wood screws, attach the angled clips to the back of the panel. Clips should be flush with the edge of the panel and the top of the clip should line up with the mark you made.



Step 2: Install Clips on the Wall

Using the diagram on the right as a guide, measure and mark the location of each wall clip. Measure from a level surface such as the floor or ceiling, or use a level. Use a clip to mark the screw locations at each clip location marked on the wall.

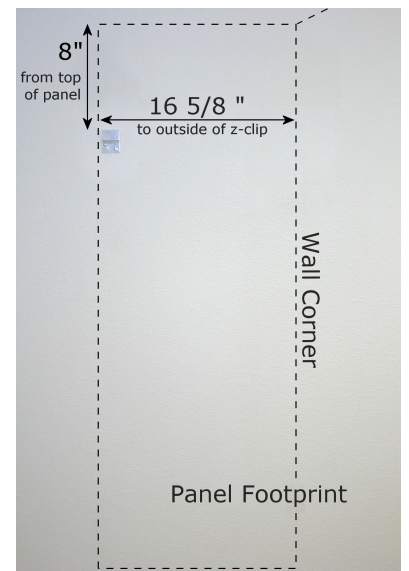
Drywall: Using a 3/16" drill bit, drill a hole at each screw location. Insert a plastic anchor in each hole. Use the hammer to gently drive the anchor flush with the wall surface.

Concrete: Follow the instructions for drywall, but use a 3/16" masonry drill bit.

Wood: Do not use the plastic anchors. Drill a small pilot hole at each screw location.

Use 2 #8 pan head screws to attach each clip to the wall in the orientation shown.

For 48-inch panels, install an additional clip 40 inches from the top on each side.



Step 3: Hang the Panel

Place the panel in the corner so the angled clips are flat against the walls and slide down to engage the clips. The panel should be held snugly against the wall by the clips.

If installed correctly the panel should fit snugly against the wall and not be free to slide or lift easily.

Note: These instructions apply only to standard size panels (24" x 24" and 24" x 48"). For custom sizes, especially larger panels, or if panels are installed on a ceiling, you are responsible to install panels in a safe and secure way.