# **Acoustic Panel**

## with ECOSE® Technology

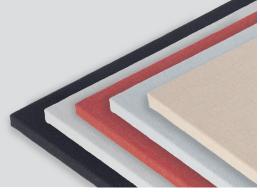


## **TOOLS YOU NEED**

- Phillips Screwdriver
- Level
- Painters Tape or Pencil/Pen
- Stud Finder
- Cordless Drill and Drill Bit (size)
- Optional ¾<sub>16</sub>" Carbide Tipped Drill Bit (If you don't have 16" studs on center)

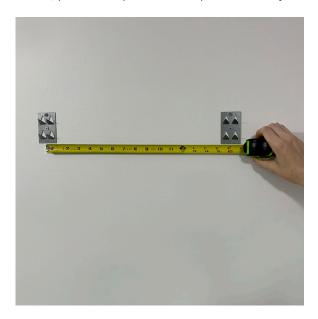
#### PARTS YOU NEED

- One (1) 24" x 24" Square Panel
- Two (2) Angled Impaling Clips
- Four (4) Anchor Screws (not included)



### **MOUNTING**

- Determine placement of panel on wall. Note: If panel is positioned with clips mounted on studs that are 16" on center, panel will be ideally secured.
- 2. Use stud finder and level to plan out positioning of both impaling clips and the four anchor screws. For best results, place the clips 16 inches apart horizontally.



- 3. Mark your drill holes for your clips with painter's tape or a pencil/pen.
- 4. Drill all holes into your drywall or wood surface.
- Align the mounting clips so that the screw holes are over the holes you have just drilled. Use your screwdriver to screw in the anchor screws. Do this for all four anchor screws for your two impaling clips.

### **POSITIONING THE PANEL**

 Your acoustic panel should now easily mount to the secured clips as the fiberglass material will naturally dig into the 45 degree mounting tip edge on the front of the clips.



7. Enjoy the sound improvement this acoustic panel will give your home or office.

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#### **Technical Support**

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