



ACOUSTIC IMPALING CLIPS

MetroFlex Acoustic Panel Impaling Clips are designed to make fastening Acoustic Panels to walls fast and easy. MetroFlex Impaling Clips are made from galvanized steel and contain 8 sharp impaling spikes per clip. The impaling clips are designed to work with both Fiberglass and Mineralwool Panels with densities from 3 to 8 lbs/cf. The spikes can pierce most facings including ASJ or FSK.

Recommended Installation

A minimum of 4 MetroFlex Impaling Clips should be used per acoustic panel. A standard 24" x 48" panel will require 4-6 clips while a 48" x 96" panel will require 16-24 clips.

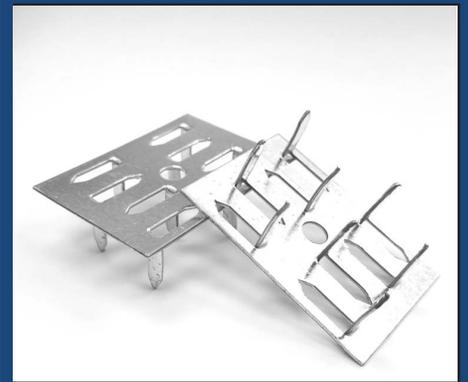
Temporarily hold the acoustic panel in place on the wall and lightly mark the placement of the panel with pencil.

Measure approximately 4 inches inside from each edge of the panel to determine the location of the clips.

The Impaling Clips have a center hole for fastening to the wall. Use a standard wood screw if the clip falls on a wood wall stud, a self-drilling metal screw if wall contains steel studs, or a drywall expanding screw if it does not fall on a stud. (Fasteners not included)

Once all clips are installed, hold the panel over the clips and with the use of a level, firmly press and impale the acoustic panel onto the clips.
*Warning: On lighter density panels and thinner panels, be careful of the impaling spikes.

For a permanent installation, beads of construction grade adhesive caulking can be applied to the wall before impaling the panel onto the clips. Not recommended for use on ceiling installs.



Packaging Information

Standard	24 Impaling Clips
Bulk Box	240 Impaling Clips

Impaling Clip Dimensions

2-1/8" x 1-1/2" Base
8 Spikes (5/8" Long)
Center Fastener Hole



- Installing Acoustic Panels to Walls Has Never Been So Easy -