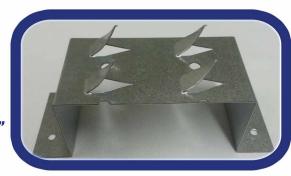


2" Stand-Off Impaler Brackets

MetroFlex 2" Stand-Off Impaler Brackets are designed for installing Acoustic Panels to walls while providing a 2" air space between the back of the panel and the wall.

MetroFlex 2" Stand-Off Impaler Brackets are made of galvanized steel and contain 4 Angled Prongs per bracket. The 2" Stand-Off brackets are designed to work with both Fiberglass and Mineral Fiber Panels with densities from 3# up to 8# (per cubic foot).



MetroFlex 2" Stand-Off Impaler Brackets

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INSTALLATION:

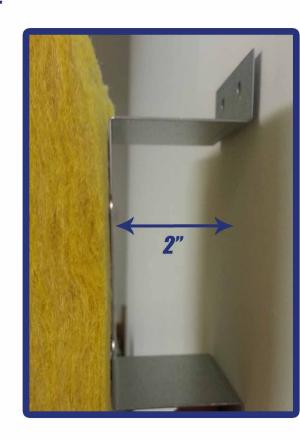
4 MetroFlex 2" Stand-Offs should be used per Acoustic Panel. A basic 24" x 48" panel will require 4 clips.

*Hold the Acoustic Panel up on the wall where it is to be installed 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 corner clips.

*The 2" Stand-Off Brackets have 2 holes on each tab for a standard screw if the bracket falls on a stud, or with a drywall expansion screw if it does not fall on a stud (screws not included).

*Once all 4 brackets are installed, hold the panel over the brackets and with the use of a level, firmly press downward and impale the Acoustic Panel onto the brackets. *Warning: On lighter density panels and 1" thick panels, be careful of the impaling prongs.





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