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ATS Foam Acoustic Panel Installation Instructions

Step 1: Prepare the Surface

In order for the panels to stick properly, it is important that the surface where they will be mounted is free from dirt, peeling paint, or any other loose particles. If you use water to clean the surface, allow it to dry completely before moving on to step 3.



Fig 1

Step 2: Cut Panels to Size (Optional)

If the space that you wish to treat is smaller than the standard panel size, or if you want to match the angle of your ceiling, the foam panels can be easily cut to fit any space using a sharp utility knife, scissors, or electric knife.

Step 3: Install the Panels

The easiest way to install foam panels is by glueing them directly to the surface you want to treat. Simply apply spray adhesive to the back of the foam panel (Fig 1) and stick it to the wall. If you are worried about damaging the existing surface, you can try the "Temporary Hold" option or the alternative installation methods below.



Fig 2

Temporary Hold: For temporary use, lightly mist the foam with adhesive and apply it to the mounting surface. Using less adhesive will not form as strong of a bond with the mounting surface. However be aware that based on the type of mounting surface, removal of the acoustical foam may still leave residue or remove paint from the wall. The longer the foam is mounted to the surface, the greater the chance of this occurring.

Permanent Hold: For maximum hold, spray a generous coating of adhesive without saturating the foam. Apply adhesive to the mounting surface as well. Wait for the adhesive to become tacky before applying the foam to the mounting surface and hold in place for a minute or two (Fig 2).

NOTE: There are many patterns that can be used when installing your panels to give your space a unique look (Fig 3).



Fig 3

Alternative Installation Methods

If you prefer not to glue the acoustic foam directly to your wall, you can first glue the foam to a thin piece of plywood (Fig 4), and then hang it on the wall using Z-clips.

T-pins can also be used for installation by pushing the pin through the face of the panel and into wall so that the panel is held flush against the surface.

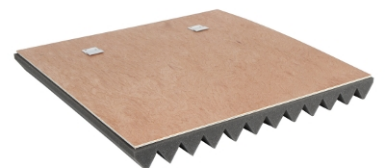


Fig 4