



Just Listen.

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## ATS Acoustics Tackable Panels



ATS Acoustics Tackable Panels are the perfect combination of a tackboard and a high quality sound absorber. We take our standard acoustic panels and add a special high-density layer to create a surface with reliable tackability while maintaining the superior acoustical performance you expect from ATS Acoustics. These panels are ideal for classrooms, conference rooms, offices, and any other space that needs sound absorption and a tackable surface.

Available dimensions: 24"x24", 24"x36", 24"x48", 48"x96" or custom-specified sizes. Choose from 1", 2", and 4" thicknesses.

### Superior Sound Absorption

- NRC (Noise Reduction Coefficient) rating of 1.05 for superior sound absorption.
- Core Material: Roxul Acoustical Fire Batt – Mineral Wool, with a 1/8<sup>th</sup> inch thick high-density (16lbs/cf) fiberglass layer placed between core and fabric.

### Durable, Easy-to-Install Design

- Built like furniture with a solid internal frame.
- Resists wear and tear better than chemically hardened fiberglass panels.
- Easy to install on drywall, masonry, and wood walls.

### Available Customizations

- ATSM E84 Class A Fire Rating available.
- Available in a range of colors or custom-specified fabrics.
- Choose between a beveled edge or square edge for clean, attractive lines.

1/3 Octave Band Center Frequencies, HZ							
Panel Thickness	125	250	500	1000	2000	4000	NRC
2"	0.59	0.97	1.15	1.12	1.05	1.05	1.05

Data from independent testing of this item by RAL, a leading acoustical laboratory