



FABRICTACK HIGH-IMPACT ACOUSTICAL WALL & CEILING PANELS

Acoustical Wall and Ceiling Panels by **NetWell Noise Control** are designed to solve your acoustical needs while enhancing the aesthetic look of your space. With a variety of options to choose from including sizes, shapes, fabrics and colors it is easy to create the perfect solution for your reverberation sound problems.

The **FabricTack & High-Impact** Wall Panels are ideal for environments that combine the need for superior acoustical performance, a tackable bulletin-board like surface, and/or resilience to high traffic areas. High-Impact Panels are constructed using a 6-7# rigid fiberglass absorber core laminated to 16#-20# PCF high-impact fiberglass.

The **FabricTack High-Impact** Wall Panels are available in four standard thicknesses: 5/8", 1-1/8", 1-5/8" and 2-1/8". The panels are available with 4 different edge profiles and are available in standard or custom-sizes (up to a maximum of 4' X10') with custom, designer or C.O.M fabric available.

APPLICATIONS:

- Schools / Universities
- Auditoriums
- Houses of worship
- Office spaces

- High-impact, abuse-resistant
- Tackable bulletin-board surface
- Class A fire rated
- Standard, designer or C.O.M fabric
- Various mounting options
- Custom sizes and shapes





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SPEC DATA SHEET



FINISHES

Guilford of Maine FR701 Style 2100 is the industry standard. Hundreds of approved decorative fabrics are also available from numerous manufacturers including, but not limited to: Guilford of Maine, Maharam, Design Tex and Knoll. Customers may also specify their own fabric, provided the material meets manufacturing requirements.

ACOUSTICAL

NRC Rating

5/8" Thick	_____	.50 – .60
1-1/8" Thick	_____	.80 – .90
2-1/8" Thick	_____	.90 – 1.05

SIZING

All panels are custom made with standard sizes up to 4' x 10', with thickness ranging from 5/8" x 2-1/8".

SPECIFICATIONS

Specifications can be downloaded from our website
www.controlnoise.com or call us at **1.800.638.9355**

MOUNTING OPTIONS



2-Part
Mechanical Clips

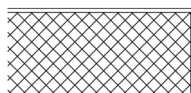


Rotofast Anchors

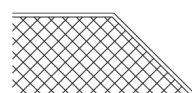


Impaling Clip

EDGE DETAILS



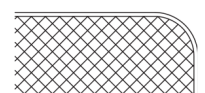
Square



Miter



Bevel



Radius