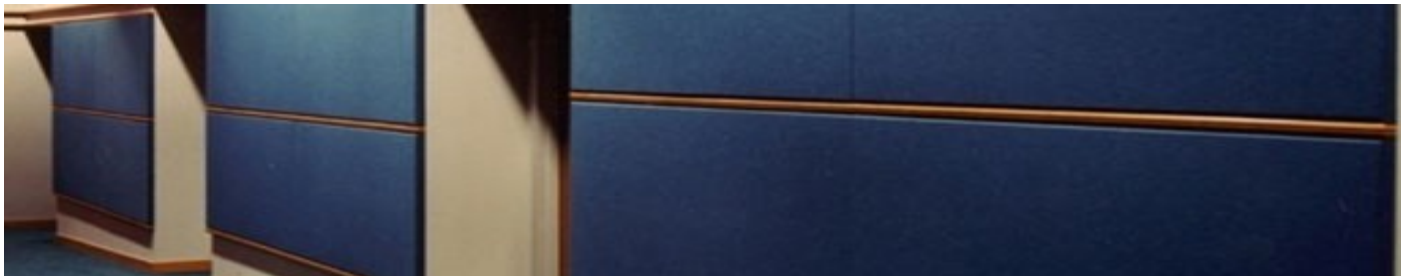


Stretch Wall Fabric Panels



This system is a commercial, site-installed, highly customized system for tightly stretching fabric over acoustical or tackable substrates, then applying the panels to the application using a tracking system. As it is site installed, this system assures a perfect fit to all adjacent work while eliminating any gaps, sagging or misfitting. The tracking is secured to the panel and can be applied to either wall or ceiling applications.

Technical Details

Acoustical Performance

125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
0.06	0.38	0.62	0.87	0.85	0.65

Salient Features

- Easy to incorporate outlets, switches and lighting.
- All work done on site.
- Perfect tolerance around all architectural situations.
- No gaps, sagging or misfitting of fabric.
- Accepts virtually any fabric.
- Any depth can be achieved or multiple panel depths can be applied.
- Multiple core materials can be used.
- Finished edge is tight to wall.
- Track is not visible under fabric or exposed; flush mounted.
- Fabric can be removed for replacement.
- Fabric is stretched, not glued; allows for high tension applications.

Stretch Wall Fabric Panels

Applications

- Cinema Theatres
- Studios
- Recording Rooms
- Conference Rooms