



Stretch Tech

Fabric covered Acoustical Walls and Ceilings

Reduce reverberation and improve sound quality beautifully using *StretchTech*. The *StretchTech* system improves upon normal limited sized acoustical panels by allowing various absorptive or diffusive cores to be concealed by large, often seamless, runs of acoustical fab-ric. Whether selecting a white fabric that appears to be normal drywall, or a colorful, impactful fabric, almost any look can be created.

The result is a beautifully upholstered wall or ceiling that is crafted to fit within tight tolerances while providing superior acoustic comfort.



Create crisp corners or even curved edges



StarTech Space: Exceptional acoustical performance beneath glowing fiber optic stars

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SO QUIET, IT'S SILENT

StretchTRAK System Components



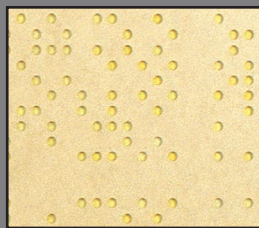
Polymer Track
Flexible Form Fitting



Sound Absorption
Core, 1"-4" Thick



Acoustical Diffusers,
Model Stealth



TAD
Absorber/Diffuser



Fabric, select from
hundreds of styles

Track Profiles

Track profiles are 1-1/8 inch deep and can be furred out for deeper assemblies. The track is made of a flexible polymer which conforms to curved surfaces.

Perimeter



Formable



Square

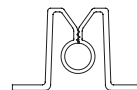


Beveled

Inner Seam

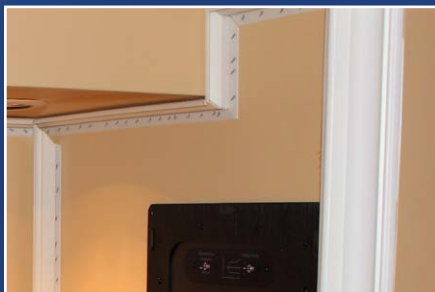


Square



Beveled

Installation



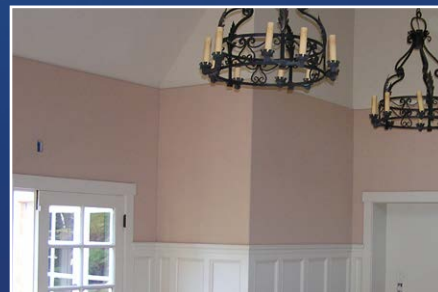
1. Install Track

The polymer track is flexible to form fit as required around walls, ceilings, doorframes or millwork.



2. Mount Acoustical Core

Select from multiple absorptive and diffusive cores to treat the specific acoustic requirements of the room.



3. Install Fabric

Fabric is tensioned and tucked into the track creating clean, smooth lines and a precise fit

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National Distributor
888-666-5090
jody@soundisoco.com