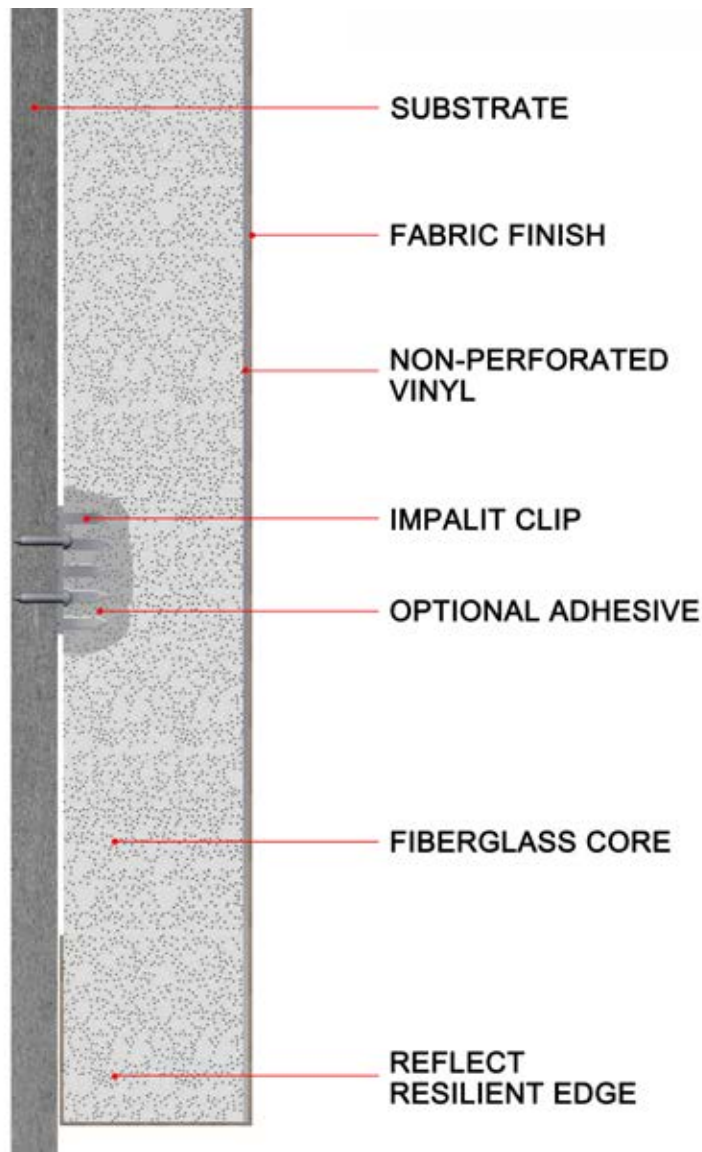




**sound**concepts

# LFT Tuner

Impact Resistant  
Acoustical Wall Panels



## LFT Tuner Provides

- Provides excellent sound control where low-frequency standing waves or resonance are an issue as in choral and band practice rooms
- Extensive finish options available in EUROMAT PRINTS polyesters, olefins, polyolefins, polypropylenes, and Xorel fabrics plus vinyls and fabrics COM

## LEED Credits

- MR Credit 4.1 = 1 point
- MR Credit 4.2 = 1 point
- EA Credit 1 = 1 to 10 points
- EQPR3 Prerequisite
- EQ Credit 7.1 = 1 point
- EQ Credit 9 = 1 to 2 points
- EQ Credit 10 = 1 point

## Sustainable Fiberglass Core

- 50% post-consumer recycled glass
- Manufactured in Shelbyville, IN

## Reflect

Reflect resilient or hardened edges in square, bevel, chamfer, pencil radius, bullnose + custom configurations



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### Specifications

Section 09 83 19  
Acoustical Wall Panels

### Materials

6 pcf fiberglass cores with non-perforated vinyl are inert, non-combustible, dimensionally stable and fully upholstered with heat sealed corners

### Configurations

Flat

### Fire

ASTM E 84 all components are Class A

### Corner

Square

### Shape

Rectangular + custom

### Size

Up to 47-3/4" x 120" + custom

### Edge

Profile: square, bevel, chamfer, pencil radius, bullnose + custom

Construction: REFLECT resilient standard with optional hardened and aluminum edges

### Acoustics

Description	hz	125	250	500	1000	2000	4000	NRC
2"		0.67	0.62	0.56	0.39	0.33	0.14	0.50

Tested per ASTM C-423 in a type A mounting with unbacked, acoustically transparent panel fabric

### Finish

EUROMAT, PRINTS, polyesters, olefins, polyolefins, polypropylenes and Xorel fabrics plus vinyls and COM

### Mounting

2" panels z-bar/z-clip, z-clip/z-clip

### Limitation

EUROMAT and EUROMATALLIC coatings are not designed for use in the occupied space and should be restricted to wall applications above 10'

LFT - TUNER panels are not intended for use in harsh environments such as exteriors, kitchens, food processing, food preparation and cleanrooms

The use of acrylic backed fabrics will reduce the acoustical performance of the panel

