

# LIVELLO COLLECTION

ACOUSTICAL WALL & CEILING PANELS



## L250

### NOISE BARRIER WALL PANELS

L250 Noise Barrier Wall Panels are manufactured specifically as a double duty acoustical panel that offers both superior sound absorption and noise blocking performance. L250 wall panels are the perfect solution to privacy problems, ensuring that confidential conversations will not be overheard.

L250 panels provide excellent acoustical performance with NRC ratings as high as 1.00 and STC rating as high as 30. Panels are constructed using 1lb. per square foot non-reinforced mass loaded vinyl barrier sandwiched between two layers of a 6-7# PCF rigid fiberglass core and are available in a variety of sizes, thicknesses and edge styles.

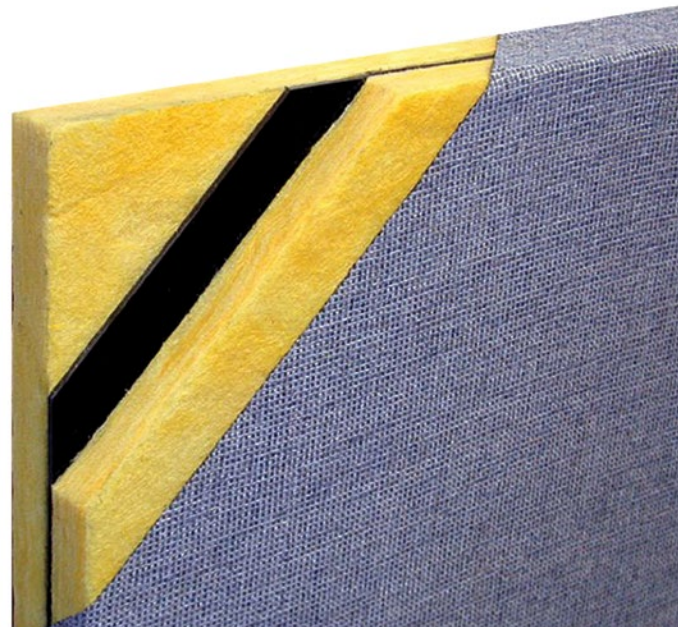
**Conference Rooms**

**Doctor's Offices**

**Corporate Offices**

**Anywhere speech privacy  
is desired**

**AKOUO**  
acoustics



# LIVELLO COLLECTION

## ACOUSTICAL WALL & CEILING PANELS



### FEATURES

- High NRC and STC Ratings
- Excellent Acoustical Performance
- Class A Fire Rated
- Standard or COM Fabrics
- Various Installation Options
- Custom Sizes and Shapes

### TEXTILES

Guilford of Maine FR701 and Anchorage are the industry standards. Hundreds of approved fabrics are also available from numerous manufacturers or customers may also specify their own fabric provided the material meets manufacturing requirements.

### ACOUSTICS

<b>Thickness</b>	1 1/8"	2 1/8"
<b>NRC Rating</b>	.80 – .90	.90 – 1.00
<b>STC Rating</b>	29	30

### DIMENSIONS

Standard sizes: up to 4' x 10'

Standard thicknesses: 1 1/8" or 2 1/8"

### SUBSTRATE

1 lb. per sq.ft. non-reinforced mass loaded vinyl barrier sandwiched between two layers of a 6-7# PCF rigid fiberglass core

### FIRE RATING

All components have a Class A fire rating per ASTM E-84

### INSTALLATION OPTIONS

Panels must be installed from floor to ceiling due to their weight of 2.5 lbs. per square feet.



Rotofast Anchors



Impaling Clip

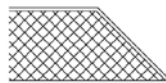


Adhesive

### EDGE STYLES



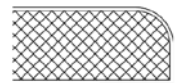
Square



Miter



Bevel



Radius

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