



## Basic Plus Acoustical Wall & Ceiling Panels

A smooth traditional look of painted drywall or plaster with exceptional sound absorption, made to blend into the environment.

### Lamvin's standard panel construction:

**Acoustical Core:**

6-7lb. density, rigid fiberglass

**Facing:**

10-20 lb density, molded fiberglass 1/8" thick

**Edges:**

Chemically hardened edges to reinforce panel perimeter against warping and damage (aluminum edge available).

**Finish:**

Coated, with an acoustically transparent, textured finish. (custom colors available)

**Size and thickness:**

Thickness	1-1/8", 1-5/8", 2-1/8" (Custom thickness available)
Width	Up to 48"
Height	Up to 120"

**Edge details available:**



**Bevel**



**Radius**



**Mitered**



**Pencil Radius**



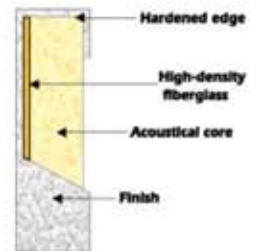
**Tegular**



**Square**



**NRC 0.80 to 0.90 on 1"**  
**NRC 00.95 to 1.50 on 2"**



**Fire test:**

**ASTM E 84**

Class I (or A) flame spread rating (tunnel test)

**UBC Standard 8-2**

(corner burn test)

**Mountings available:**

- Velcro
- Adhesive
- Impaling clip
- Concealed spline
- Mechanical "Z" clip

Lamvin, Inc.

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