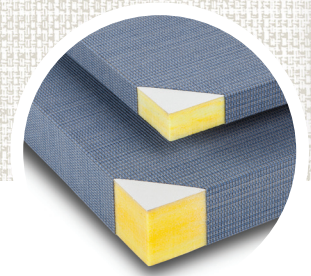




# SONIC REFLECTIVE PANEL

**Sonic Reflective Panels counter balance our Sonic Acoustical Panels. A reflective face beneath the finished surface, these panels provide reflective sound transmission to improve the acoustical signature of any room needing a fine-tuned balance of sound and silence.**



# SONIC REFLECTIVE PANEL

**SONIC REFLECTIVE PANELS** core consists of a 6-7 lb. density rigid fiberglass board with resin hardened edges to reinforce panel perimeter against warping and damage. A thin reflective coating covers the face of the fiberglass board before finish is applied. Your chosen finish selection is bonded directly to the panel face with all edges wrapped carefully and completely to the back of the panel to ensure a straight, flat, wrinkle-free surface with tailored corners.

**A LARGE VARIETY OF STYLISH FINISHES** including fabrics and vinyls are available. See the “Finishes” page on Lamvin.com for a direct link to our recommended suppliers’ catalogs which include detailed images of an array of designs. Custom fabrics and printed fabrics are also options. All finishes shall be reviewed for panel stability.

## APPLICATIONS:

- Offices
- Restaurants
- Hotels
- Anywhere you want to reduce noise

## SPECIFICATIONS:

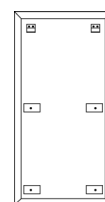
**THICKNESS** 1/2” to 4”

**CUSTOM SHAPES MAX SIZE** 4’ X 12’ or 5’ x 10”

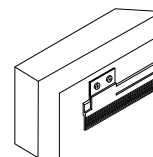
**NRC** 1.0 | 0.25

**FIRE TEST** ASTM E84-Class I/A

## MOUNTING OPTIONS



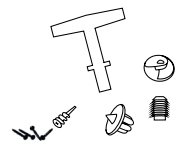
Z-Clip/Rail/  
Velcro



Z-Clip/Rail

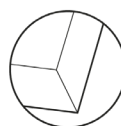


Impaling Clips

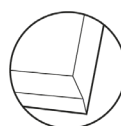


Rotofast™  
Snap-On Anchor

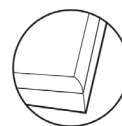
## EDGE OPTIONS



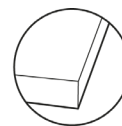
Mitered



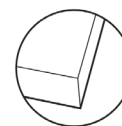
Beveled



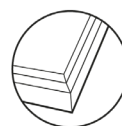
Radius



Pencil



Square



Tegular