



ACOUSTICALS

BEAUTIFUL, FUNCTIONAL AND SUSTAINABLE DESIGN.

Acoustical panels are made to complement interiors and to absorb sounds in any public environment. The options are endless.

THE VERSATILITY OF ACOUSTICALS goes from ceilings (baffles) – designed to hang vertically and reduce reverberation and echoes in large open areas –, wall panels that create a sound barrier that reduces traveling noise, ideal for classrooms, conference rooms and offices, and also divider panels.

DIVIDER PANELS are custom made for smaller spaces where sound absorption is also necessary, with plenty of designs and formats to choose from.

Hanging acoustical panels consist of two 6-7 lbs. density rigid fiberglass boards, mechanically fastened and bonded to non-corrosive eyelet mounting brackets, ensuring a secure and durable assembly. The chosen finish is bonded directly to each panel's face with all edges wrapped carefully towards the back. The resin hardened edges on the panels reinforce panel perimeter against warping and damage.

PANEL SPECIFICATIONS

THICKNESS 1" | 1 1/2" | 2"

CUSTOM SHAPES MAX SIZE 4' x 10'

SABINS 12.0 based on a 24" x 48" baffle

FIRE TEST ASTM E84 Class I/A

JVA
ART GROUP

4151 Taylor Street, San Diego, CA 92110
+1 619.299.3232
jvaartgroup.com

PRINTED
ACOUSTIC ART
TRIPTYCH



REFLECTIVE CEILING PANELS
+ FRAMED ACOUSTIC ART





GEOMETRIC ACOUSTIC
MULTIPANEL+ RADIUS
ACOUSTIC WRAPS

WHY USE ACOUSTICALS IN YOUR PROJECT?

- Easy to install in multiple different ways, including installation combined with light fixtures;
- Highly customizable designs that go beyond the functional aspect;
- Any art screen/divider pattern can be created;
- Made of 55% recycled materials and 100% recyclable;
- Low VOC emissions (**VOLATILE ORGANIC COMPOUNDS**);
- Can be customized in many different colors, graphics, shapes and textures;
- Ceiling/wall panels have multiple thicknesses.



SLIDER PANELS
WITH PRINTED ART

STEPS FOR DESIGNING

- 1 FIND RIGHT LOCATION
- 2 DETERMINE PANEL TYPE
- 3 CHOOSE SURFACE MATERIAL
- 4 SELECT FINISHINGS
- 5 INSTALL ACOUSTICAL TREATMENTS

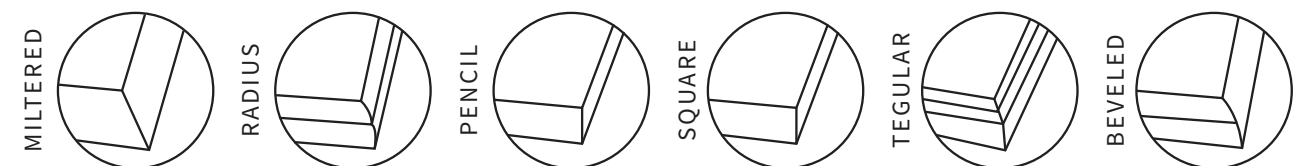


FABRIC
DIVIDERS/
ART SCREENS

DIVIDER/SCREEN SPECIFICATIONS

3 BLOCK WALL L 45.75", W 2.5", H 54", **WEIGHT** 42 lbs.
4 BLOCK WALL L 45.75", W 2.5", H 72", **WEIGHT** 48 lbs.
5 BLOCK WALL* L 45.75", W 2.5", H 90", **WEIGHT** 55 lbs.
MAX HEIGHT 90" without casters
MIN HEIGHT 54" without casters
FIRE TEST CLASS A per ASTM E-84

PANEL EDGES



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