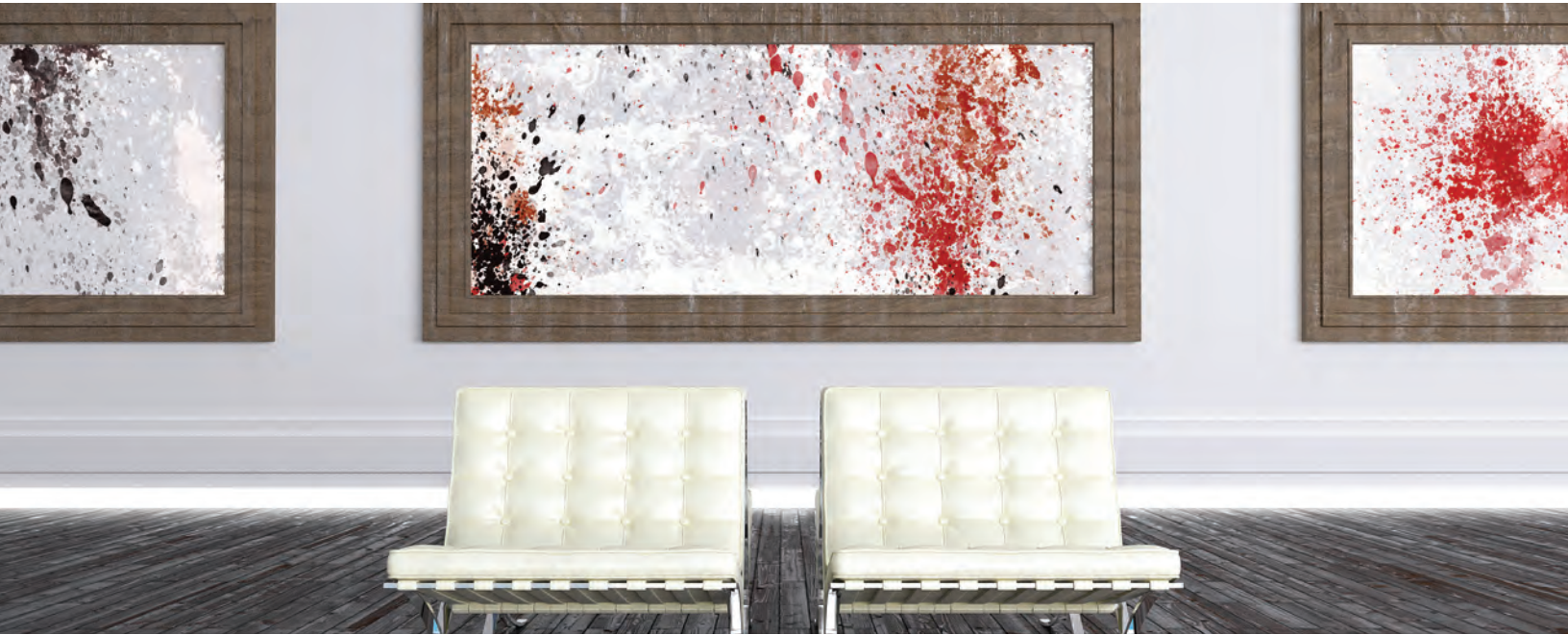




AMS | ACOUSTIC ART PANELS



AMS Custom Printed Acoustical Wall Panels by Acoustic Material Supply are the perfect acoustic and aesthetic solution for various interior noise reducing applications. The printed wall panels are manufactured to the highest standards and acts as a standard absorber panel that offers a visual appealing way to resolve reverberant noise problems. These panels are available in standard or custom sizes (up to a maximum of 5' X 10') with custom, 100% polyester pre-printed fabric.

Simply provide the high resolution file that meets the printing standard (**see file requirements**). From school and company logos to art reproduction, Sound Seal offers these premium panels with a guarantee to improve the aesthetics of the existing space.

PRINTED PANEL APPLICATIONS INCLUDE:

- Schools
- Universities
- Offices
- Airports
- Churches
- Restaurants
- Any area where excess reverberation is a problem



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AMS | ACOUSTICAL ART PANELS



FRONT



BACK



AMS Acoustical Art Panels provide the ultimate in performance with excellent NRC ratings. Available in three standard thicknesses: 1/2", 1" and 2" with custom thickness available. Acoustic Art Panels are constructed with a 6-7# PCF rigid fiberglass absorber core. The edges are chemically hardened and are available in four edge profiles.

FIRE RATING

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

FILE REQUIREMENTS

Artwork file requirements can be downloaded from www.acousticmaterialsupply.com

ACOUSTICAL DATA

Acoustic Art Panels	Octave Sound Absorption Coefficients at the Octave Band Frequencies							
	125	250	500	1000	2000	4000	NRC	SAA
<i>Testing was done on standard 1" panel</i>	0.04	0.29	0.74	1.00	1.01	1.00	0.75	0.77

Acoustic Material Supply

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