



## AcustiGraphix®

LET YOUR ART MEET OUR ACOUSTICS

DISPLAY A UNIQUE PICTURE, LOGO, TRADEMARK OR ARTWORK WHILE CONTROLLING NOISE AND REVERBERATION WITH THE ACOUSTIGRAPHIX CUSTOM GRAPHIC OPTION.

Available on any Kinetics Noise Control fabric panel product, designers can enhance the aesthetics of a space — from studios to school gymnasiums, using tack board in conference rooms, even overhead absorptive clouds in a lobby. Acoustics has never looked this good!

- Combine graphic design with desirable acoustics
- Dye sublimation printing process
- Up to 4' x 10' panels or continuous murals constructed with multiple panels
- Special acoustically transparent fabric meets NFPA 701/BI, ASTM E84 Class A



# AcustiGraphix / Let Your Art Meet Our Acoustics



Place your graphic over the panel type that best fits your application:

## HARDSIDE

A basic wall panel absorber

## HIGH IMPACT HARDSIDE

A high density fiberglass layer is added to HardSide in order to stand up to medium impacts

## SPORTSBOARD ELITE

Fabric over a co-polymer faced fiberglass panel that withstands the hardest impacts

## HI-TACK

A non-acoustical tackable panel

## VERSATUNE

A balanced absorber with strong low-frequency performance

## TUNED ABSORBER DIFFUSER (TAD)

A mid-frequency absorber with high frequency diffusion

## HARDSIDE CLOUDS

A highly effective horizontally suspended fiberglass panel

## HARDSIDE BAFFLES

A vertically hung ceiling baffle (two sided)

\* Refer to [www.kineticsnoise.com/interiors](http://www.kineticsnoise.com/interiors) for additional info on panel types.

## PRODUCTION REQUIREMENTS

**Preferred art file formats** – Adobe Illustrator (AI), Adobe Photoshop (PSD), TIFF, EPS files

**Resolution** – minimum 50 DPI, maximum 75 DPI at full print size