

ACOUSTI-IMAGE (AI)

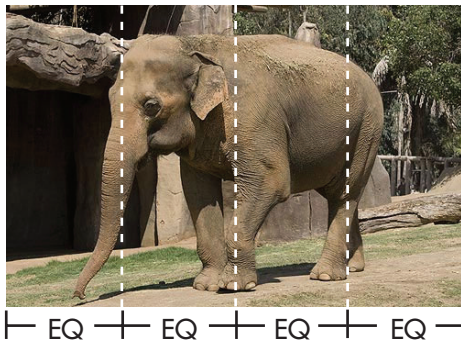
Acousti-Image panels (AI) combine **sound absorption** with **unlimited design** potential. Using your digital picture or artwork, G&S Acoustics can transform an acoustical panel into a work of art, a corporate logo, a message board or advertisement either as an individual panel or full wall and ceiling mural panels.

Acousti-Image panels can be **wall mounted, ceiling mounted, hung as Baffles and even as Clouds**. The Acousti-Image fabric can be applied to all the panel substrates. For the highest quality prints, G&S Acoustics only uses dye-sublimation printing.

Acousti-Image panels can be made using your digital artwork or purchased stock images from select websites (see Image Sources). Consult G&S Acoustics' Image Guidelines sheet for further details.



MURAL PANELS



INDIVIDUAL PANEL



Your High-Resolution Image

SOUND ABSORPTION

Hz	125	250	500	1000	2000	4000	N.R.C.
AI-AP1	.18	.37	.94	1.16	1.20	1.09	.90
AI-AP2	.42	.89	1.12	1.07	1.10	1.09	1.05
AI-Baffle	.00	.55	1.73	2.76	2.90	2.86	2.00
AI-Cloud1	.27	.61	.98	.98	.93	.94	.90
AI-Cloud2	.56	.92	1.17	1.12	1.11	1.07	1.10

CORE

6-7 pcf fiberglass,
1/2"-4" thick

SIZES

Custom sizes and shapes up to
4'x12' and 5'x10'

Full Wall Murals also available

*Some size restrictions apply,
[see website](#)

MOUNTING

Adhesive, impaling clips,
two-part Z-clips

FINISH

Custom Printed Image on Fabric

EDGES

Square
Hardened

FLAMMABILITY

All components have a Class "A"
rating per ASTM E84

IMAGE SOURCES

www.gettyimages.com
www.istockphoto.com
www.corbisimages.com

*Controlling
Sound
Beautifully*

ACOUSTI-IMAGE PRINT REQUIREMENTS

SIZING AND DPI:

Images should be sent to us no less than 150 dpi (dots per inch) to scale.* Anything smaller will not give you a clear resolution (see resolution example).

PRINTABLE SIDES AND WRAP AROUND FABRIC:

Panels are available in a multitude of thicknesses. It is recommended to account for 1½ times the panel thickness on all sides. This will allow adequate fabric to cover the printed sides, which will result in a clean, smooth look (see example at right).

FORMAT:

SOFTWARE: Adobe Illustrator CS5, Adobe Photoshop CS5 and Adobe InDesign CS5 are preferred. If you are using software other than these listed, the files need to be in PDF using PDF/X-1:2001 standard settings. Other usable files are: Quark, Tiff, Jpeg, PSD or PDF.

FONTS: When submitting files, convert all fonts to outlines or curves. If your file has not been converted, please include original font files.

PMS COLOR MATCHES: The most commonly-used color reference for digital printing is the PMS System (Pantone Matching System). When building files, please declare all required PMS colors to be matched. Depending on the printing device and material specified, up to 80% of PMS colors can be matched accurately.

PANEL SIZES:

Individual panels up to 5'x10' and 4'x12'.

Full wall murals also available.**

*Full scale image (at actual size, i.e., 2'x2' = 24"x24") to be provided to G&S Acoustics.

**G&S Acoustics will make appropriate breaks in image to fit panel size (see example at right).

RESOLUTION EXAMPLE:

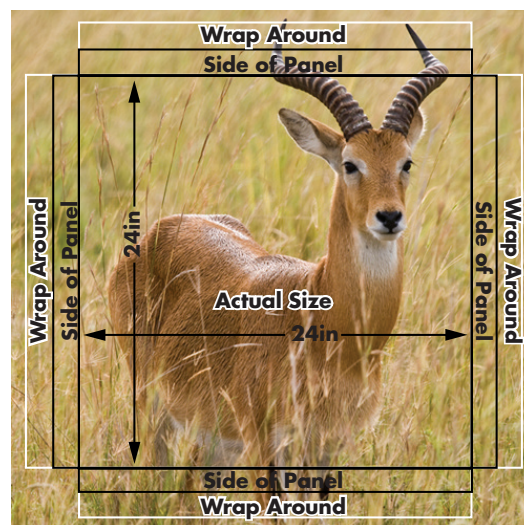


Saved at 72 dpi

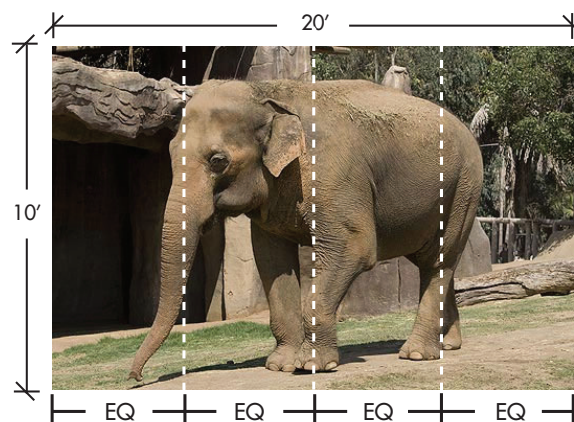


Saved at 150 dpi

INDIVIDUAL PANEL



FULL WALL MURAL PANELS



Controlling Sound Beautifully