

## FabricWall Acousti-Image Stretch Fabric

FabricWall Acousti-Image is a stretch fabric that can be custom printed for a creative display on ceilings or walls. The 66" wide 100% polyester fabric can be combined with our fiberglass or polyester cores to create single printed sound absorbing panels up to 60" wide.

We do not recommend FabricWall Acousti-Image for full wall mural applications.



### Material

100% Polyester

### Core

Available with all cores

### Fabric Width

66" wide

### Installation

Any FabricWall track

### Finish

Custom printed

### Flammability

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



# FabricWall Acousti-Image

## Sizing and DPI:

Images should be submitted to scale, in CMYK mode and at 100-150 dpi (dots per inch).\* Anything smaller will not give you a clear resolution (see resolution example).

## Printable Sides and Wrap Around Fabric:

It is recommended to account for 1½ times the track thickness on all sides. This will allow adequate fabric to tuck into the FabricWall track (see example at right).

## Format:

**File Format:** TIFF, PSD, PDF or EPS and flattened files unless PMS matching is required.

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

**Pantone Color Matches:** If using PMS (Pantone Matching System) colors please provide the PMS number. If time permits test prints are recommended. Only Pantone Coated & Uncoated colors can be matched (no metallic, neon or other specialty colors).

**Submitting Files:** Files can be shared through WeTransfer, Dropbox or any other sharing service. WeTransfer is preferred.

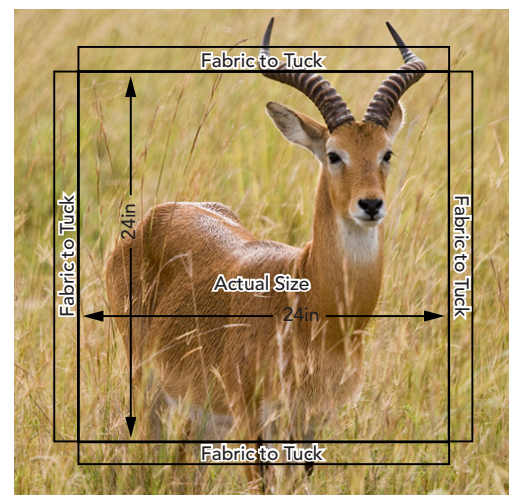
## Resolution Example



Saved at 72 dpi

Saved at 150 dpi

## Image Layout



\*Full scale image (at actual size, i.e., 2'x2' = 24"x24") to be provided to FabricWall.