

VistaSpan-Image Wide-Stretch Fabric

FabricWall's VistaSpan-Image is a wide-stretch fabric made of 100% polyester. The 125" wide fabric can be custom printed, for a creative look or design displayed on ceilings or large walls.

Combine VistaSpan-Image with our fiberglass or polyester cores for sound absorbing panels up to 120"w.



Sound Absorption

Hz	125	250	500	1000	2000	4000	N.R.C.
FWVSI	.17	.37	1.06	1.02	0.92	0.80	.85

Note: NRC based on VistaSpan over 1" thick 6 pcf fiberglass backing in 1" FabricWall track.



Material

100% Polyester

Core

Poly Core or Acousti-Core

Fabric Width

125" wide

Installation

Any FabricWall track

Finish

Custom printed

Flammability

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

VistaSpan-Image PRINT REQUIRMENTS

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

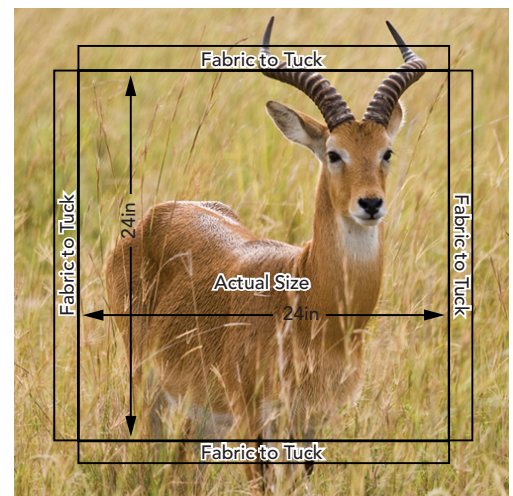


Saved at 72 dpi



Saved at 150 dpi

Image Layout



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