

Custom Surface Finishes Guide

How to use this document

This document is designed to guide you through the Surface Finishes custom design process. To specify custom Surface Finishes for your project you will need to contact your Autex Acoustics® account manager to arrange file set up and sampling.

Step 1:

- Select the acoustic product you want e.g. Cube™ 12 mm/24 mm, Frontier™, Horizon™, or Quietspace® Panel 25 mm
- · For panel/product sizes, refer to the relevant product Data Sheet

Step 2:

Provide Autex Acoustics with your custom design

For patterns/vectors, please supply as follows:

- File format: EPS or Ai (Illustrator file)
- Colour mode: CMYK
- File setup: Supply at full 1:1 scale with dimensions noted. Pattern repeats are recommended for seamless joins.
- For finishes at or below 1200 x 2400 mm, a 10 mm overprint bleed is required for cutting
- For finishes over 1200 x 2400 mm or across multiple panels, Autex Acoustics will provide shop drawings of panel layouts

For images,

please supply as follows:

- File format: Jpeg or PSD (Photoshop file)
- Colour mode: CMYK for PSD, RGB for JPEG
- File setup: Images to be supplied at full 1:1 scale, resolution to be minimum 150 DPI, ideal 300DPI. Artwork to be supplied with dimensions noted.
- For finishes at or below 1200 x 2400 mm, a 10 mm overprint bleed is required for cutting
- For finishes over 1200 x 2400 mm or across multiple panels, Autex Acoustics will provide shop drawings of panel layouts
- When supplying an image for Surface Finishes, you need permission from the creator of the
 content to use it in your intended way. Please make sure you have the correct permissions rights
 in writing before supplying the image. Alternatively, you can consider having artwork created
 specifically for your particular project.

Step 3:

 Autex Acoustics will provide a 600 mm x 600 mm sample for sign off and a corresponding job number for specification and ordering

If you have any questions about specifying Surface Finishes, please contact your Autex Acoustics account manager. Your account manager will liaise with our in-house design team to create the acoustic products required for your project.

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