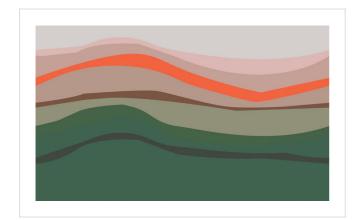
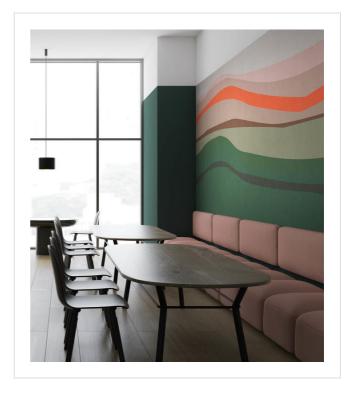
## Jonnie Lawes

## Soundwave Forest

Geometrics, mid-century shapes and pattern. And all Jonnie's designs can easily be custom coloured...

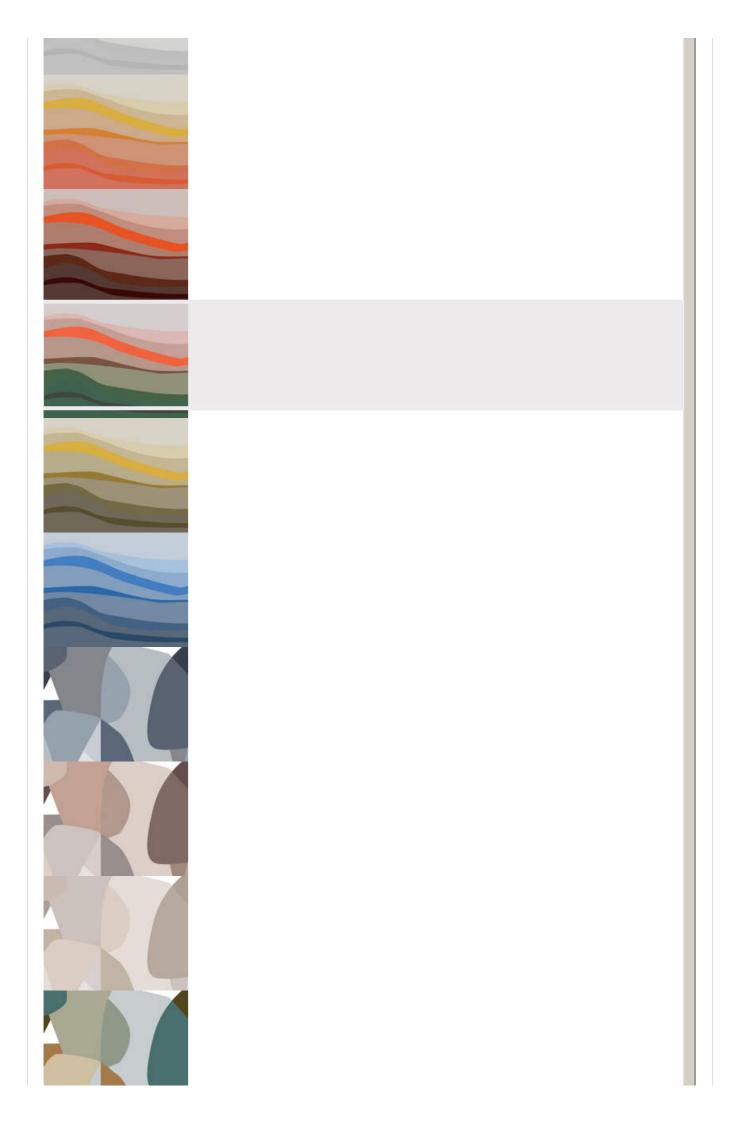


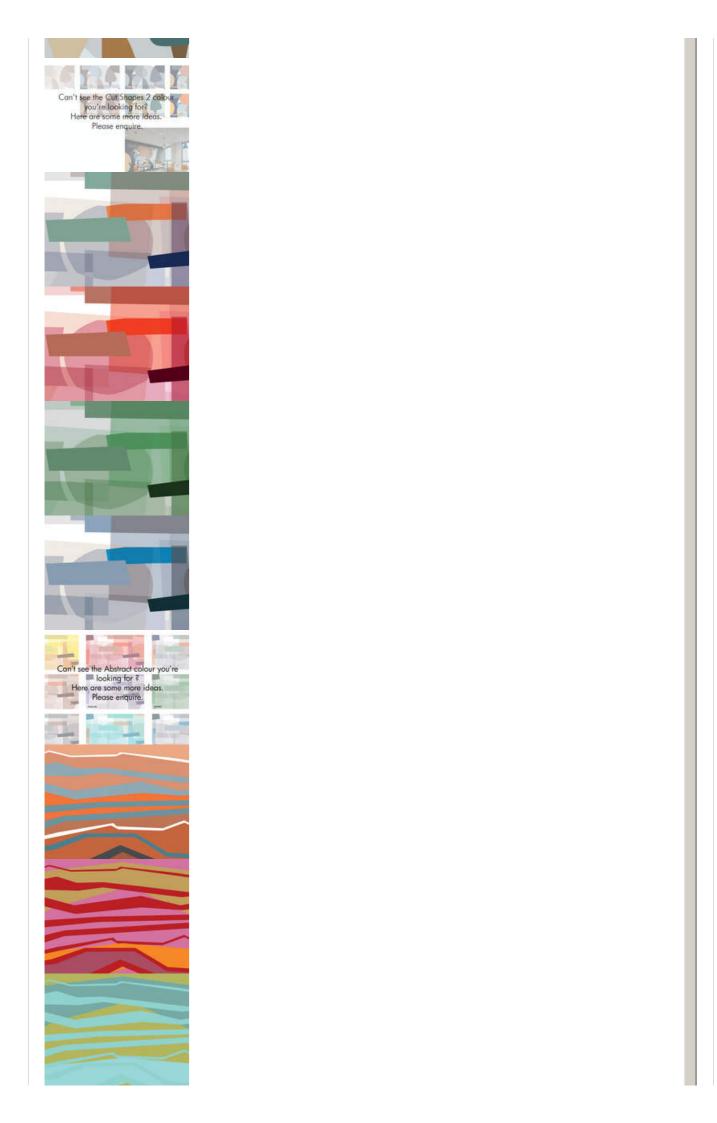


More Jonnie Lawes designs (48)



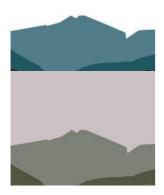










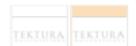






About Jonnie Lawes

Jonnie Lawes is an internet exclusive.





Jonnie's designs can be found in fashion, posters, and of course interiors. Having graduated in Printed Textiles and Surface Pattern Design from Leeds College of Art, his love of graphic bold shapes, simple architectural, geometric and mid-century-inspired forms caught our eye. These designs look great at any scale - and can be resized to fit any space.

Jonnie Lawes' designs are digitally printed, giving you the opportunity to add your own personal touch. Colours can be customised, and designs can be printed onto different grounds with stunning results. All designs are available as wallcovering, window film, acrylic artwork and can be printed onto our Zintra acoustic panels. If required as a wallcovering, we print onto Digifort fabric-backed vinyl - a specialist print media, or onto any of our standard wallcoverings; from chunky stone textures thru to iridescent and metallic surfaces too. The combinations are endless.

We can enlarge/shrink and repeat these patterns as required. Turn round is fast and there's no minimum order.

See Data Download below for further information.

Watch our video to see how Digital wallcovering is made and installed.



My library needs updating. Please contact me

## Specification

Fabric backed vinyl wallcovering >

Window Graphics ▶

Digitally printed / made to measure ▶

Colours can be customised >

Available as wallcovering and window graphics >

Sold by the Square metre

Euroclass B ▶ Marine (please enquire) ▶ Class 0 and 1 ▶

La Technical data downloads

 $\frac{how\text{-}to\text{-}install\text{-}digitally\text{-}printed\text{-}wallcoverings.pdf} \ \textcircled{9} \ artwork-guide.pdf} \ \textcircled{9} \ jonnie\text{-}lawes\text{-}technical\text{-}data\text{-}23.pdf} \ \textcircled{9}$ 

