



SAS TexTiles

Static Stretch





Our fabric-covered metal ceiling tiles optimise the unique properties of two very different materials. In collaboration with Camira, SAS Static Stretch TexTiles combine soft, woven fabric with low embodied carbon metal in a simple design aimed at comfort, functionality and, most importantly, reuse.

At SAS, the design and production process reflects our commitment to circularity and sustainability. SAS TexTiles are durable, ensuring long-term performance, yet suitable for creative reuse or adaptation at any time. They offer excellent sound absorption and a warm, elegant look, elevating the sensory experience and aesthetic appeal of any space.



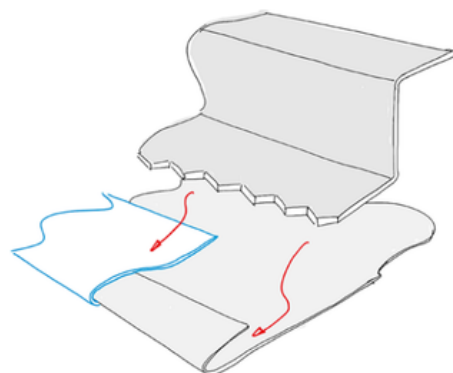
The Design

Four components. That's it! *

Tile, frame, fixings and fabric. Our patent pending Static-Stretch design has been optimised for strength, tension, disassembly and reuse. Made of simple steel components, the design is glue-less making it ideal for refurbishment with no waste



This product has been developed using a D3939 perforated tile, retention frame and cloth.



* and an acoustic pad if you need higher acoustic absorption!

Blazer

A classic wool felt fabric made from premium New Zealand wool. The largest colour palette of 77 shades and milled to create a felted texture.



Quest

100% post-consumer recycled polyester including 75% SEAQUAL YARN from marine plastic pollution. A delicate hopsack weave in 27 colours.

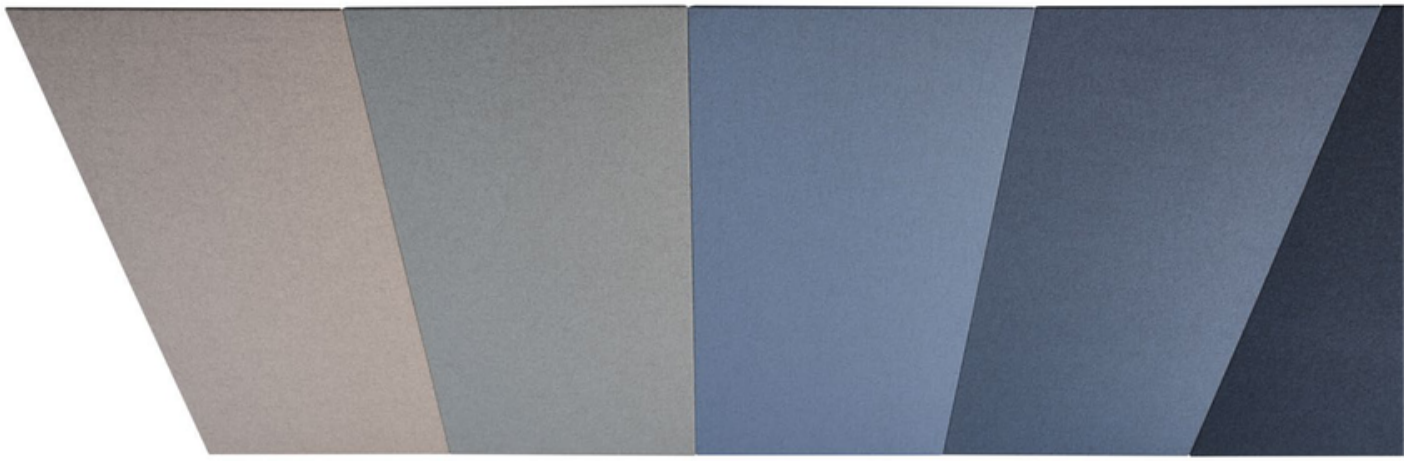
Lucia T2T

Made from 100% textile-to-textile recycled polyester waste from the fashion industry. A vibrant range of 31 bright colours in a crêpe weave.



Revolution

The first fabric produced using Camira's 'iinouiio' wool recycling technology. The 10 colourways give new life to Camira's waste wool yarn.



Ceiling Options

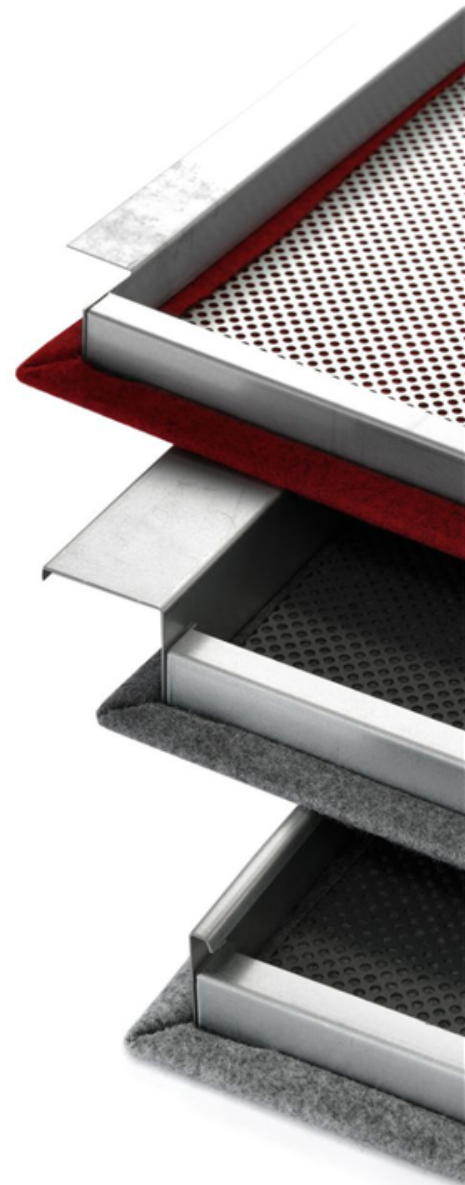
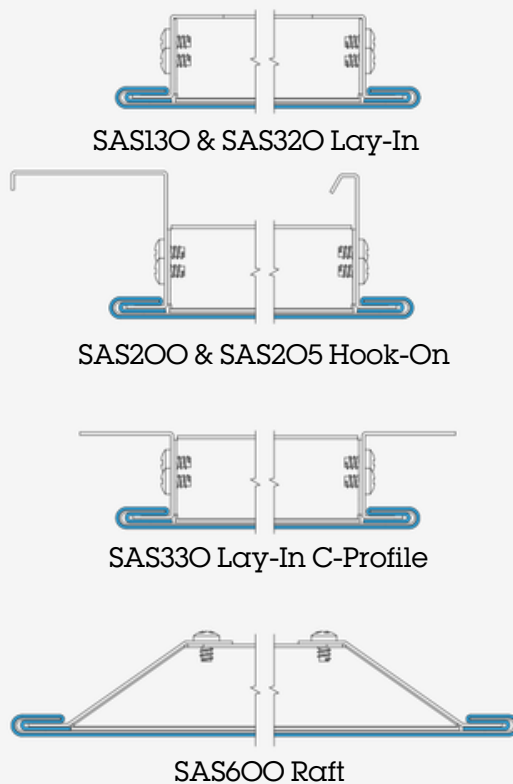
SAS Textiles Static Stretch are modular, easy to install, and compatible with standard SAS grid and components. The flexibility of this range provides creative freedom to experiment with lighting, trims, visible grid, and many other ceiling finishes including mesh and A-Maze.

TILE SIZES:

Minimum: 280 x 280mm

Maximum: 600 x 2400mm

SYSTEMS:



SAS Horizon

The SAS Horizon programme is part of our broader sustainability efforts to lower our operational emissions as well as the embodied carbon of our products. We reduce our carbon emissions as well as our use of water and precious resources through improved product design and machinery, on-site energy generation and low impact packaging materials.

The embodied carbon of our SAS Textiles frame and tile is 12.5kg CO₂ per m²



CO₂ per m²

Acoustic backing: up to 2.4kg
Blazer: 27.7kg
Blazer Lite: 21.4kg
Lucia: 2.5kg
Quest: 1.7kg
Revolution: 6.7kg

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