



Optimise your office acoustics and aesthetics

Noise distraction is one of the biggest problems for workers in modern, open-plan offices, but the acoustic performance of Truchet Acoustic Tiles can make this issue a thing of the past. Truchet Acoustic Tiles are sound coefficient Class A, which means that they absorb on average 90% of soundwaves. And unlike many other acoustic tiles, they have been designed with as much attention to their appearance as to their performance.

$\alpha_w = 0.9$ (H)
Rated sound coefficient: A
per ISO 11554

STATEMENT OF LINE



Square Flat



Square Curve



Square Double Curve



Quarter Circle Flat



Quarter Circle Curve

Dimensions: 540 x 540 mm (Height: 65 mm)

Truchet Acoustic Tiles are versatile sound-absorbing panels that combine flawless performance with impeccable design. The five different tile shapes enable huge versatility and can be used in three different settings:



Attached to the wall with an easy application of velcro.



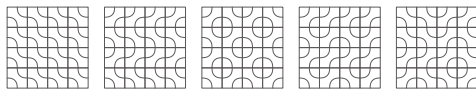
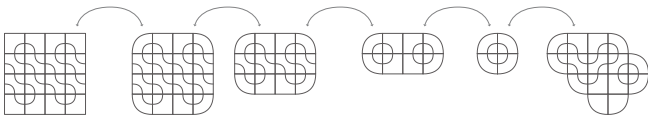
Vertically hanging from the ceiling, mounted on a back panel.



Hanging horizontally, attached to a metal structure.

PATTERNS

The tiles design is inspired by the Truchet pattern created by Sébastien Truchet. Unlike conventional sound-absorbers, Truchet tiles allow users to create different custom textures and patterns to cover a limitless variety of spaces.



SURFACE MATERIALS

The tiles are available in a variety of Hush colours, making their aesthetic as flexible as their acoustic properties:

	HUA01 Moleskin Grey		HUA12 Tanzanite
	HUA03 Granito		HUA13 Wild Orchid
	HUA04 Sea Salt		HUA14 Nordic Ocean
	HUA05 Poppy Seeds		HUA16 Persian Salt
	HUA06 Grey Salt		HUA18 Andaman Sea
	HUA07 Ginger		HUA19 Lemon Grass
	HUA09 Clove		HUA20 Oregano
	HUA10 Paprika		

Colours are representative and may vary slightly from actual material. For further options, visit us online.

Visit steelcase.com

