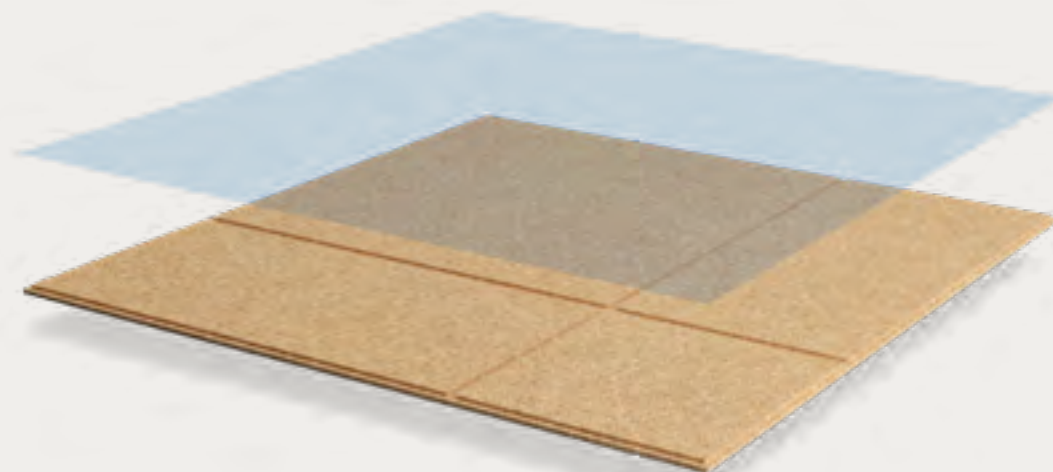


luke_

acoustic cork tiles

Luke is organised and methodical. A thoughtful guy who has high levels of self awareness and respect for his surroundings. A modular wall tile selection that offers a structured, contemporary look with the softness of a natural, renewable raw material. Luke contributes significantly to the acoustic and thermal performance of buildings.

Available in 5 warm colours and made from a natural, renewable cork.



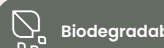
Product	Dimensions (mm)	Pack Size
7mm renewable cork	580 w x 580 h x 7 d	21 tiles



Plant based



Sustainable



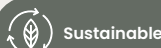
Biodegradable



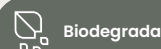
Create your own - choose from 18 colours in the Styleboard range page 110



Plant based



Sustainable



Biodegradable



Sustainability:

Design: A plant based alternative to PET felt

Materials: A natural and renewable raw material that uses non-toxic dyes. Completely sustainable and environmentally friendly, a biodegradable material that also offers thermal and acoustic benefits.

Logistics: Sourced from mainland Europe

Energy: Energy : Over 50% of energy used in manufacturing is renewable from sustainable sources (hydic, wind, solar, thermal)

it's all in the details:

Product: Luke

Description: Acoustic cork tiles

Material: Renewable Cork

Size: 580 x 580 x 7mm

Features: Acoustic and thermal performance



CAD files available for download on our website stansons.co.uk



A natural, renewable product that is completely sustainable and environmentally friendly.



acoustic materials

View our range of acoustic materials on page 110

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Scan for more inspiration and product suggestions