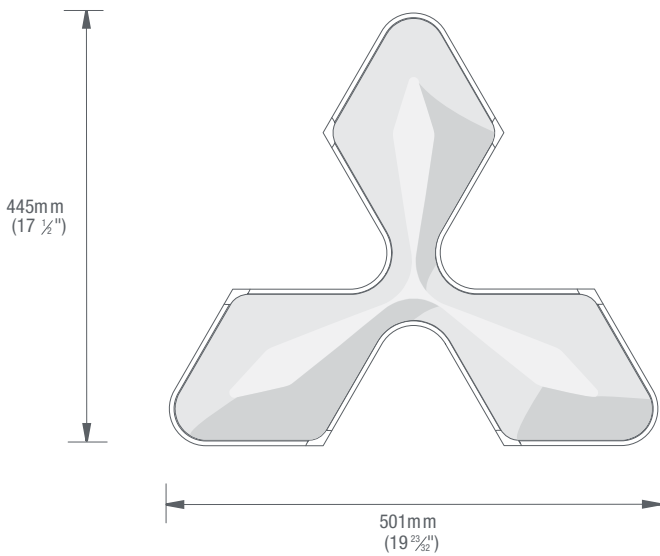


ECOUSTIC® FOLIAR SPECIFICATION

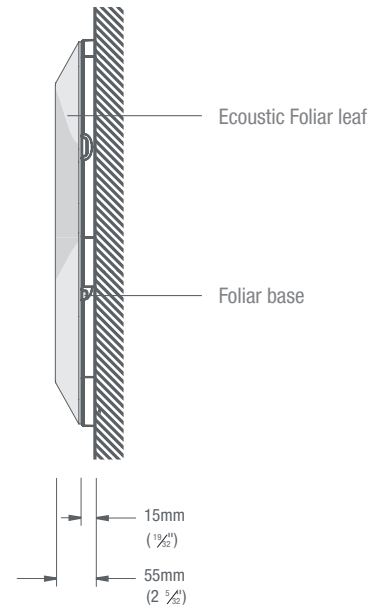


INSTYLE

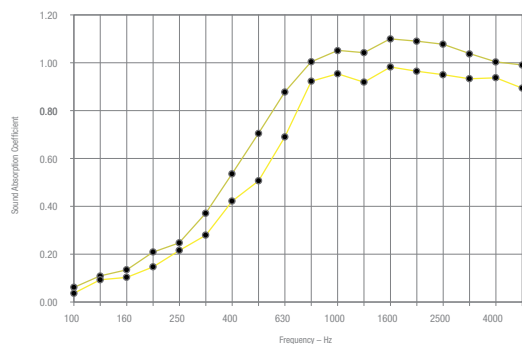
Front View



Side View



| | |
|----------------------------|--|
| PRODUCT | Ecoustic® Foliar Tile by Adam Cornish |
| DESCRIPTION | A striking and dynamic modular tile designed to provide quality sound absorption |
| DIMENSIONS | 501mm (w) x 445mm (h) x 55mm (d) |
| ACOUSTIC AS/ISO 354 | NRC 0.65 / NRC 0.80 (Ecoustic® Infill) |



LIGHTFASTNESS > 6
ISO 105-B02

FIRE RATINGS
AS/NZS 3837 Ecoustic® Foliar Leaf BCA Group 3
Av. Specific Extinction Area 597.3 m²/kg

ISO 5660.1 Ecoustic® Foliar Leaf NZBC Group 3
Av. Specific Extinction Area 466 m²/kg

GB8624-2012 Grade B1

APPLICATION wall tiles

ORIGIN New Zealand

BENEFITS

Low VOC

Ecoustic® leaf tile is certified low-VOC.

Greentag Certification

The Ecoustic® leaf tile is third party certified with Greentag Level A Certification.

LEED

The Ecoustic® leaf tile is composed of 50% post consumer content, which contributes to LEED MR Credit 4 Recycled Content.

Lightweight, Easy to Handle + Install

Ecoustic® Foliar is a modular tile that is easy to install and re-install. Screw the base tile directly to your wall and then snap on the top tile. The design can be easily extended at a later stage.

Designed for Disassembly

Ecoustic® Foliar has been designed for disassembly, with all components fixed without the use of glues and adhesives, reducing the products environmental foot print and allowing for separation of materials for recycling at the end of product lifecycle.

Recyclable

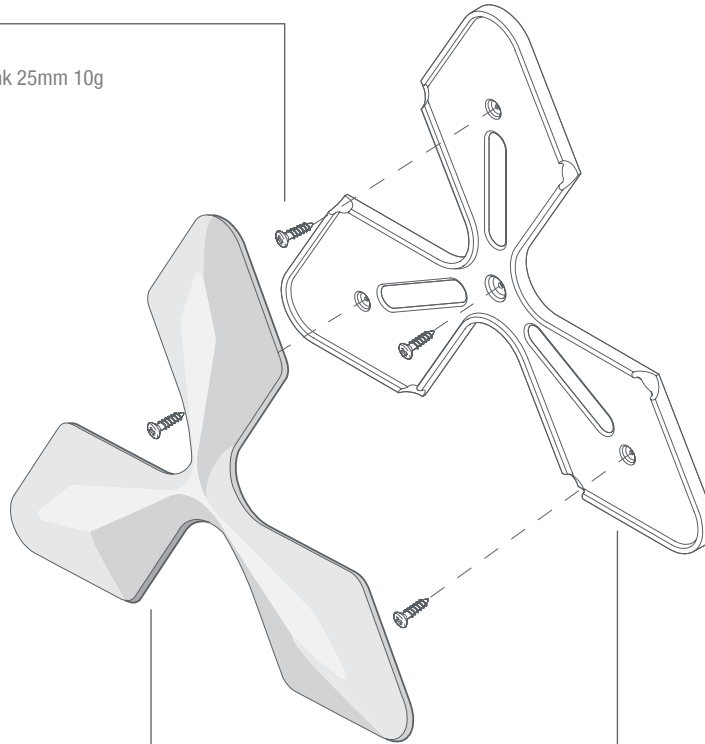
The Ecoustic® leaf tile and base tiles are recyclable.

Warranty

Wovin provides a 12 month warranty against manufacturing defects. Internal use and installation only, outdoor use will void any warranty.

Please refer to website for CAD drawings and contact details

Screws
 Flat-head c/sunk 25mm 10g
 [4 per tile]
 Not supplied



Ecoustic® Foliar Leaf
 100% polyester (>50% recycled content)
 5 tiles per box in a single colour

Foliar Base
 100% polycarbonate
 5 tiles per box in a single colour



Product may vary in colour due to the nature of the media, please refer to website for current colour range
 Variation in colour is an inherent feature of this product and variation from batch to batch may occur