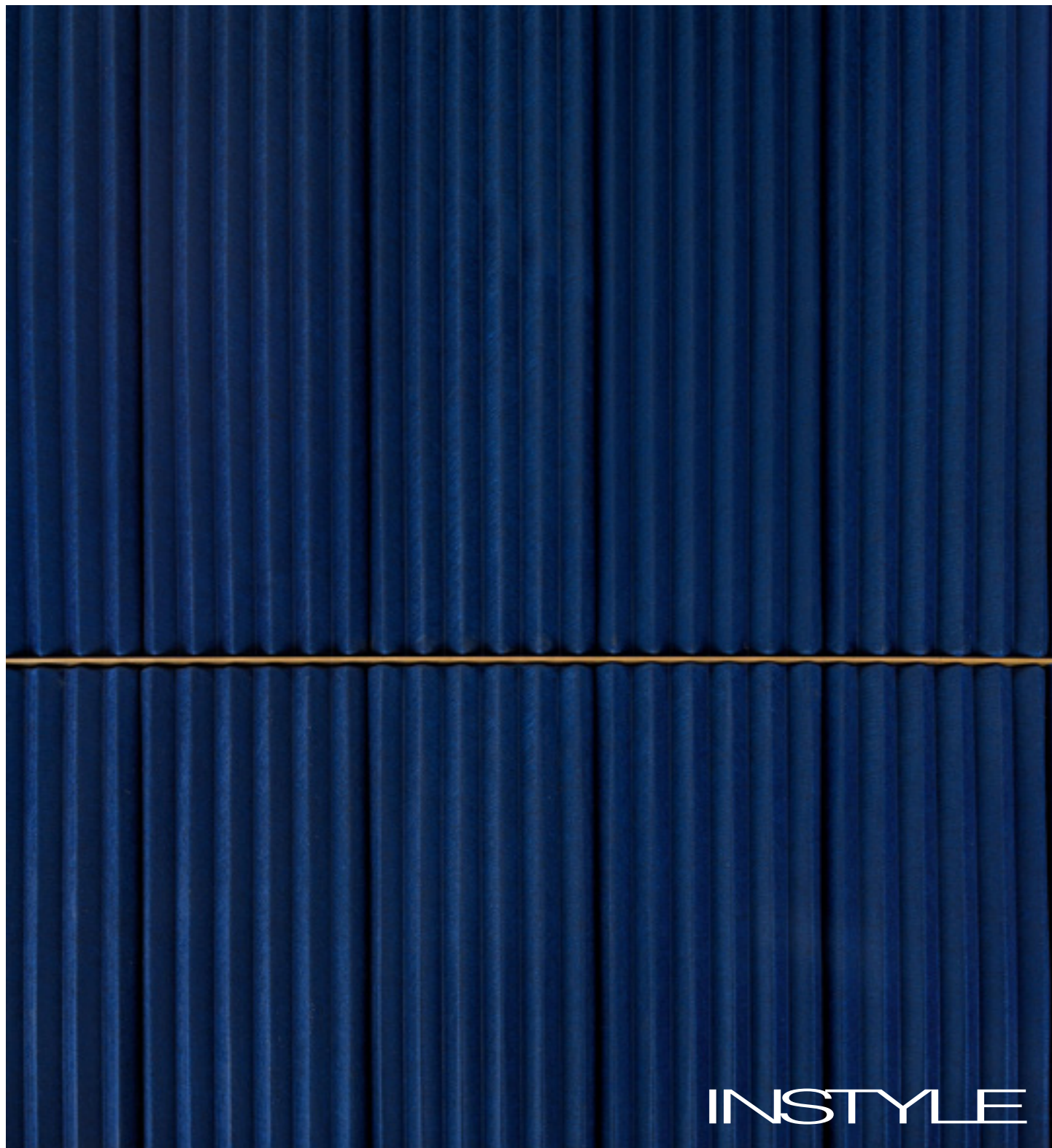


Ecoustic® Neilson Tile

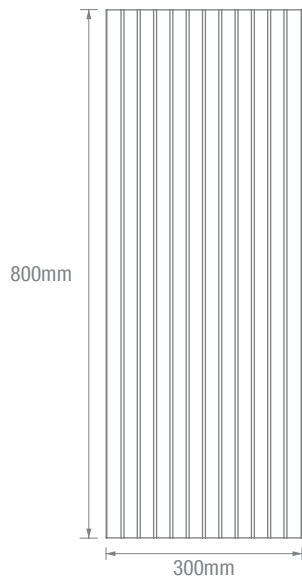
—
An elegant acoustic modular tile designed
by Tzannes Architects



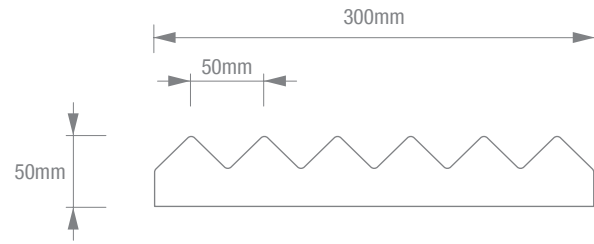
INSTYLE

Ecoustic® Neilson Tile by Tzannes Architects

Front View



Side View

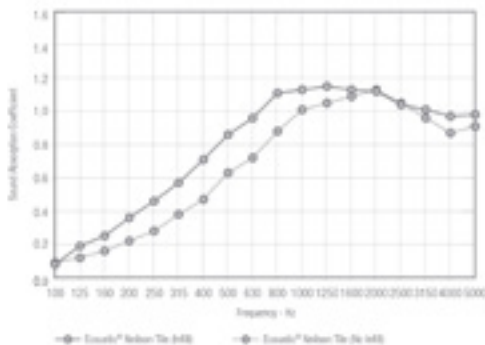


PRODUCT Ecoustic® Neilson Tile

COMPOSITION 100% polyester (<23% PC + PI recycled PET)

DIMENSIONS 300mm (w) x 800mm (h) x 50mm (d)

ACOUSTIC NRC 0.75 / α_w 0.55 MH
NRC 0.9 / α_w 0.7 MH (with Ecoustic® Infill)



FIRE TEST AS/ISO 9705 Group 1
SMOGRA <100

GB8624-2012 Grade B1

APPLICATION wall tiles

ORIGIN Designed and made in Australia

WARRANTY A 12 month warranty is provided against manufacturing defects. Internal installation only, outdoor use will void any warranty

Please contact your representative for CAD drawings

BENEFITS

Lightweight, Easy to Handle + Install: Position the 4-way clips using the template provided, then simply press the tile into place. The tiles can be easily moved or extended at a later stage.

Designed for the Environment



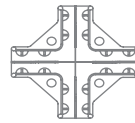
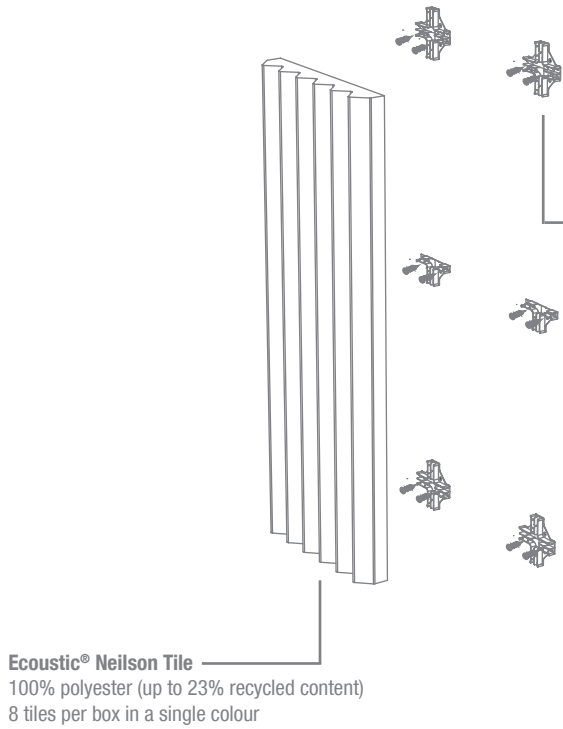
Building Rating Systems: Neilson Tile will contribute the following points for Green Star, LEED + WELL building standards.

Criteria	Green Star	LEED	WELL
Recycled Content	✓	✓	NA
Low VOC	✓	✓	✓
Recycling Program	✓	✓	NA
EPD	✓	✓	NA
Declare Label	NA	✓	✓
Greentag Level A Certification	✓	✓	✓
Toxic Material Reduction	NA	NA	✓
Sound Reducing Surfaces	NA	NA	✓

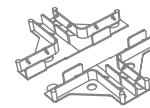
HOW TO SPECIFY

DESIGN	Ecoustic® Neilson Tile
COLOUR	Select from Ecoustic® Felt colours
ECOUSTIC® INFILL	Optional extra - order separately

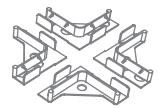
Tile Components



Complete
Use a complete clip for each junction of 4 tiles



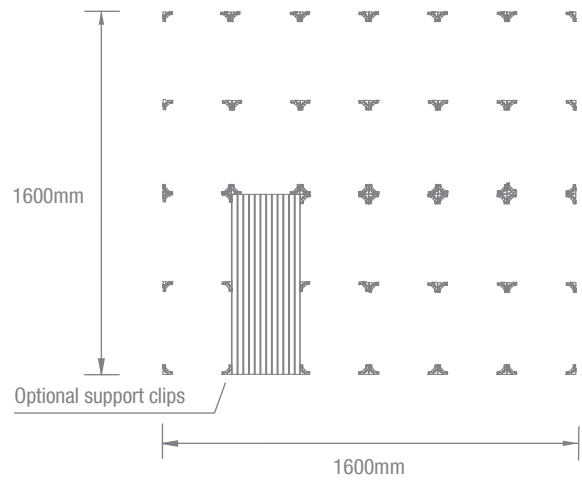
Half
Break a clip in half for each straight edge 2 tile joins



Quarter
Break clip into quarters for each single tile corner



Example 1600mm x 1600mm Clip Layout



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