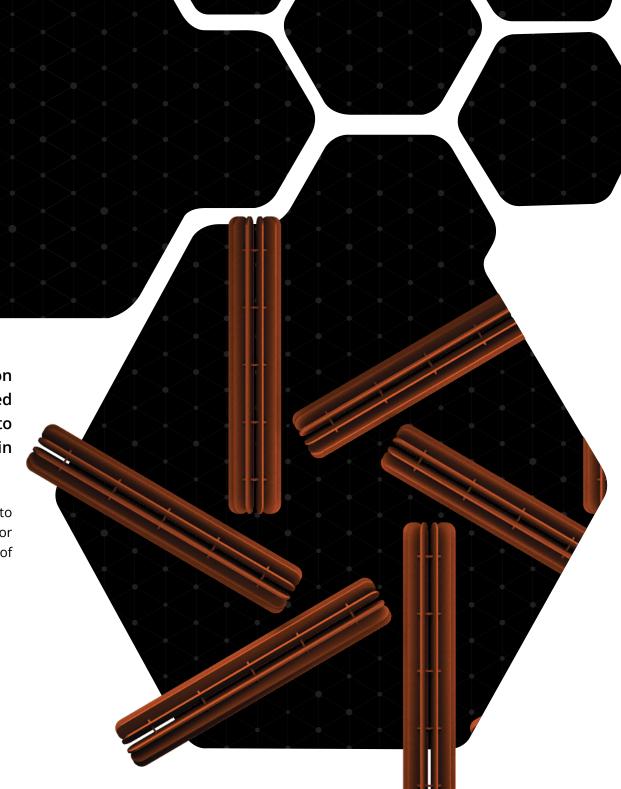


TIMBER

SUSPENDED ACOUSTIC SYSTEM

Whether it be a single unit suspended over a workstation or a cluster of units suspended in an almost unlimited array of patterns, levels and angles, Timber is sure to create a modern expression of creative freedom in acoustic ceiling design.

Timber can be used to define individual spaces as clusters or arranged to encompass entire ceiling footprints in almost any desired pattern or orientation that creativity can allow offering an extraordinary degree of uniqueness to every installation.

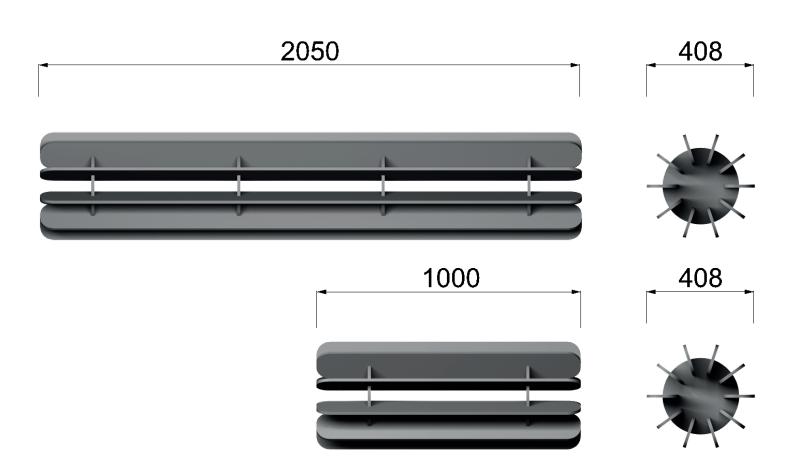






IIMBER

SUSPENDED ACOUSTIC SYSTEM



SPECIFICATIONS

PRODUCT SPECIFICATIONS

Composition: 12mm 100% Polyester Fibre

Recycled content: Minimum 45% PET plastics

Recyclability: 100% recyclable

Medium: 1020mm X 408mm (d)

Large: 2050mm X 408mm (

ACOUSTICS

Acoustic NRC Rating: E-87 NRC 0.75 (12mm material

Calculated to BS EN ISO 11654:1997

VOC EMISSIONS

VOC concentration: Low VOC product.

Product manufactured from 100% polyester fibres and no chemicals are used in manufacture of the material.

PET MATERIAL FIRE RATINGS

12mm - EN13501-1:2018: B-s1, d0

INSTALLATION

We recommend all 14six8 products to be installed by a preferred installer Preferred installers can be supplied on request.

14Six8

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TIMBER

SUSPENDED ACOUSTIC SYSTEM