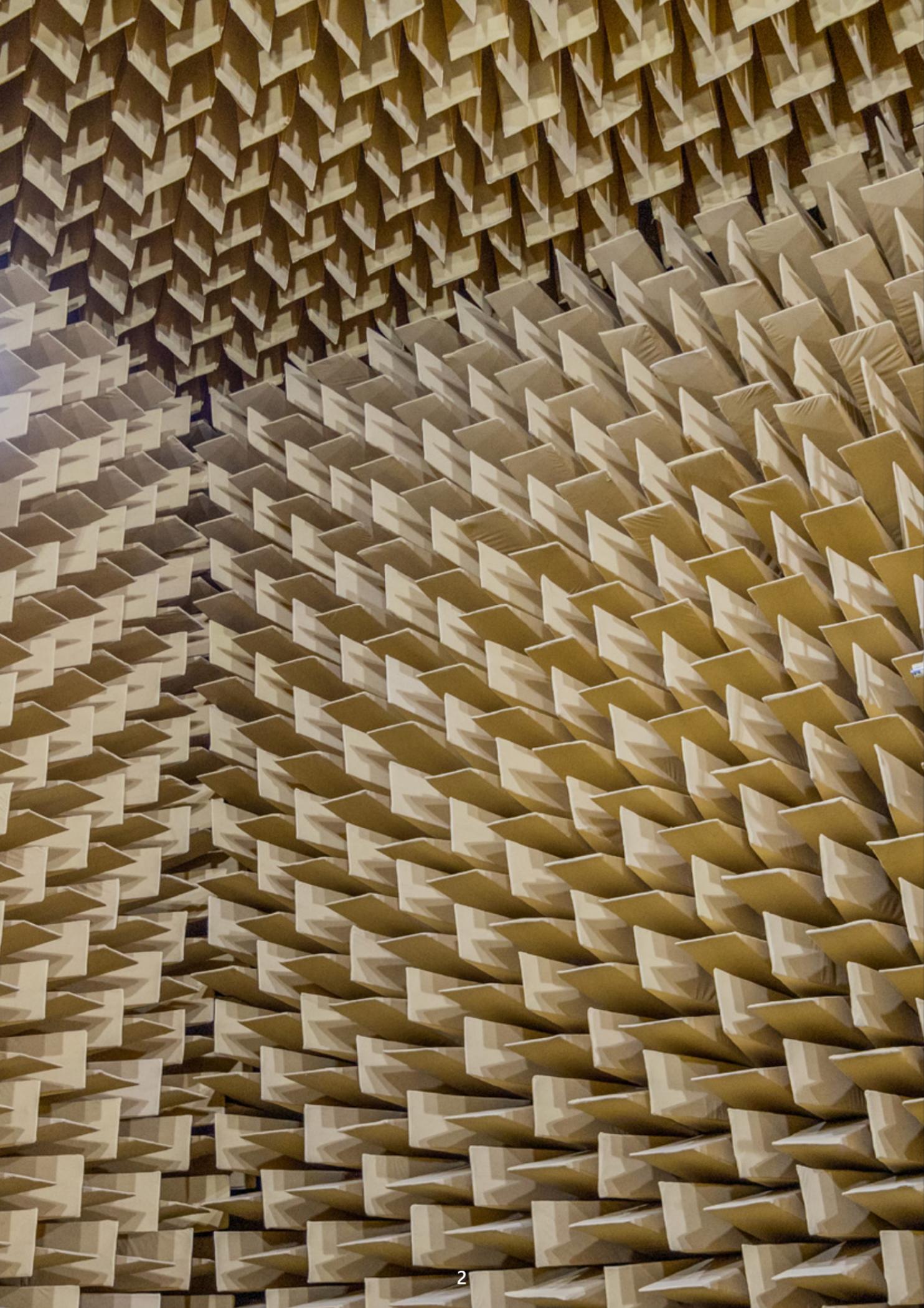


The background is a dark blue, monochromatic aerial photograph of a dense forest. Overlaid on the right side of the image is a large, geometric structure composed of several triangular panels meeting at a central point. Each panel is covered in a pattern of small, circular perforations, resembling a modern architectural facade or a large-scale sculpture. The overall aesthetic is clean, modern, and emphasizes the connection between nature and architecture.

FORIVI[®]
AT WOOD

designed to
A B S O R B



FORM[®] AT WOOD

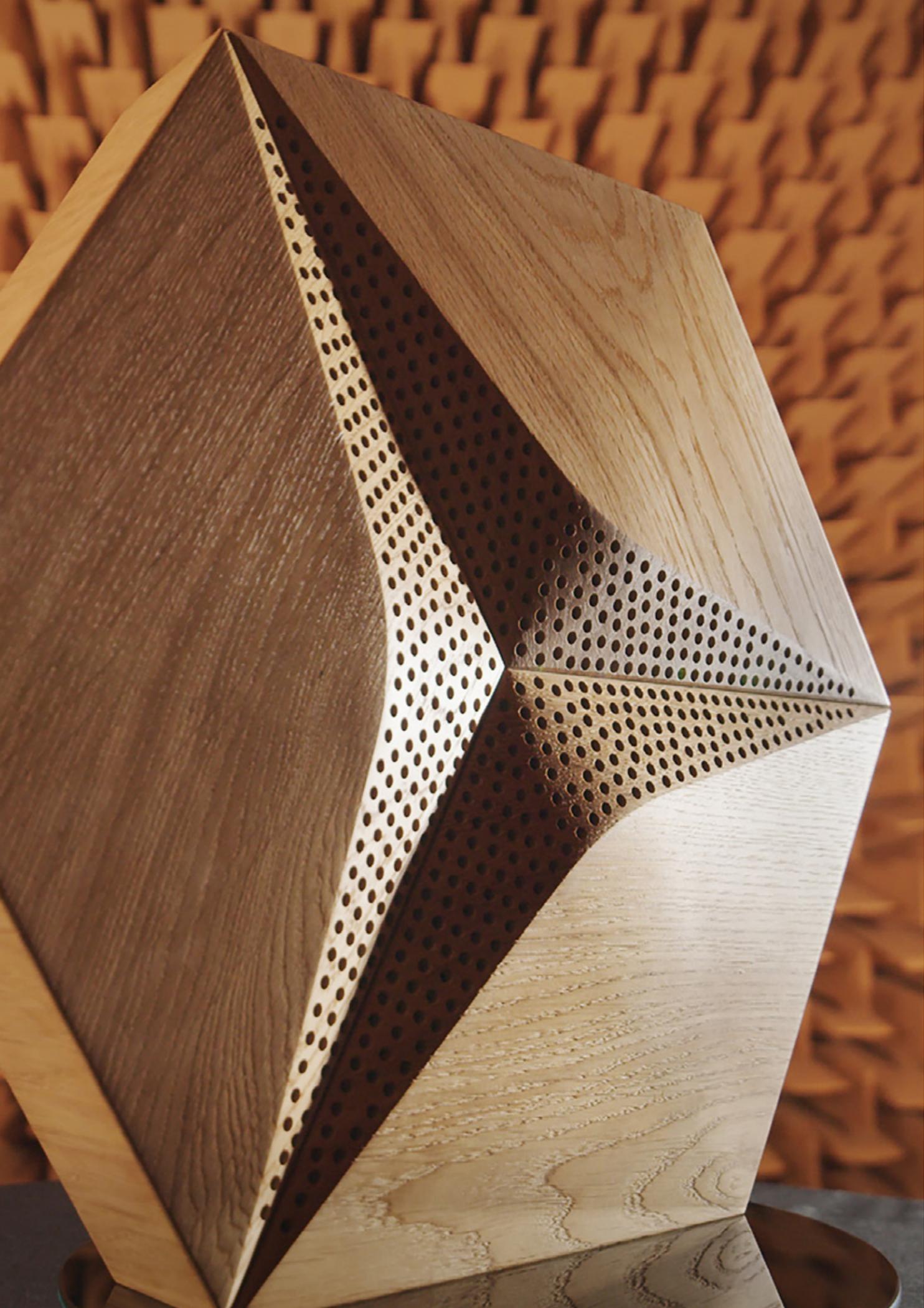
designed to
A B S O R B

FORM AT WOOD was born out of a passion for original design and modern interior design. In addition to the passion for creating arrangements that move the senses, important elements of the brand identity are the spirit of the wood-working tradition cherished for three generations and sensitivity to the beauty of nature and ecological aspects. All these values are reflected in the unique products.

Wooden acoustic panels signed by the FORM AT WOOD brand – are a combination of exceptional aesthetics and original design with sound absorption function. The series of innovative HEXAGO acoustic panels was created in close cooperation with specialists from the AGH University of Science and Technology in Krakow. The result of this cooperation are high-quality soundproofing panels, available in our offer.

The HEXAGO collection is FAW's response to market demand for a product that meets stringent standards and building code requirements for interior acoustics, while also featuring a remarkable design. The compact and modular construction in the shape of a regular hexagon is topped off with an impressively shaped and partially perforated wooden front. The proprietary design and innovative technology that characterise HEXAGO acoustic panels are protected by intellectual property law.

Our hexagonal-shaped acoustic wall decors – effectively reduce reverberation and improve sound transmission in any room. They are designed for interiors where acoustics are of particular importance. The sound-absorbing wall panels are ideal for use in offices, conference rooms, recording studios, listening rooms or private media rooms (e.g. home cinema, game room).



ACOUSTIC CLASS
D HEXAGON
CM - D

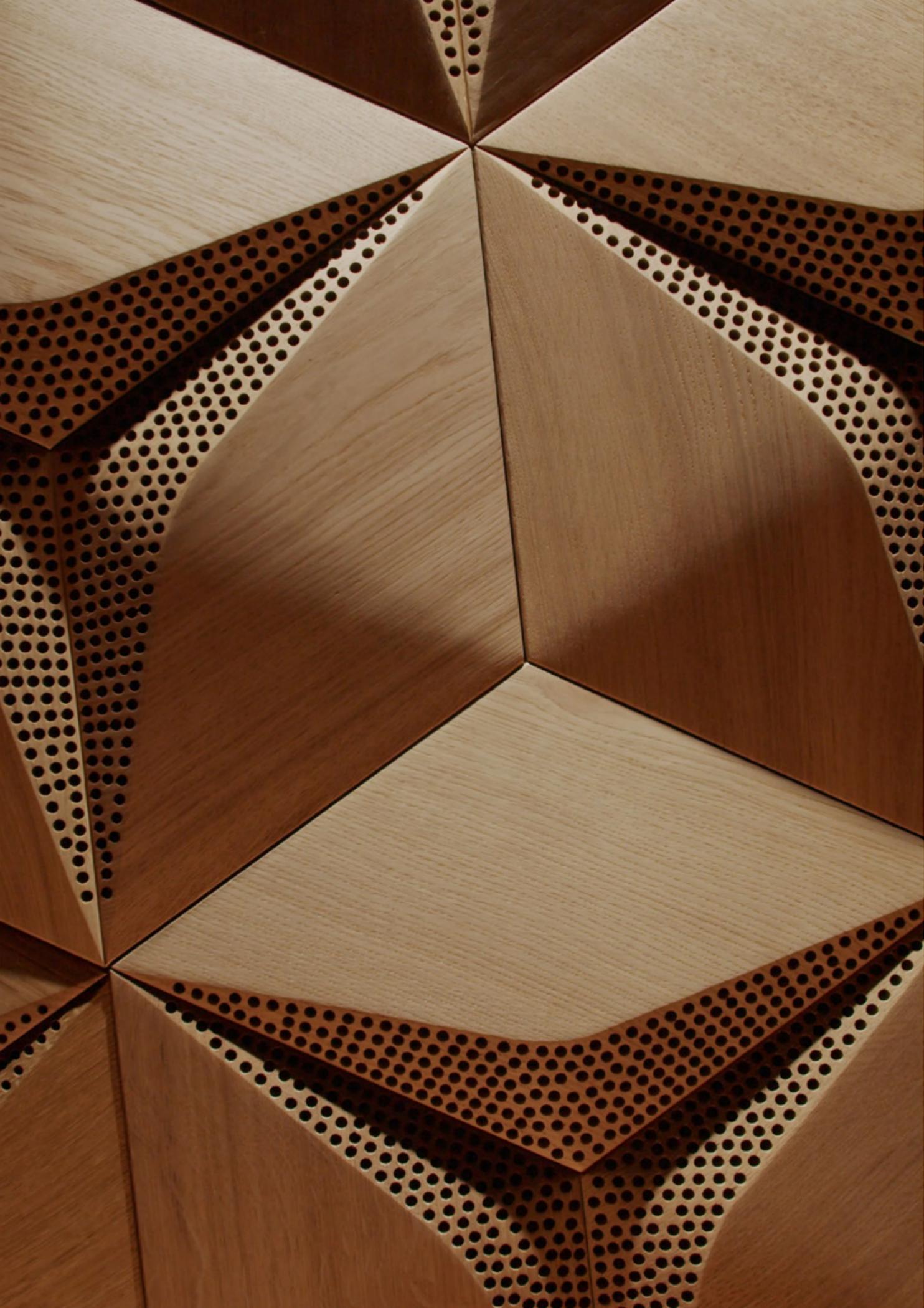
FORM[®]
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PRODUCT FEATURES

- sound absorption class D (EN ISO 11654)
- suitable for office spaces, conference rooms, hotel lobbies and other public-access spaces
- perfect sound absorption in the speech bandwidth (over 60% between 200-800 Hz)
- can be mixed with other panels such as PET fiberboards, as well as FORM AT WOOD decorative series
- compact modular hexagonal construction, side length 250mm, thickness 92mm

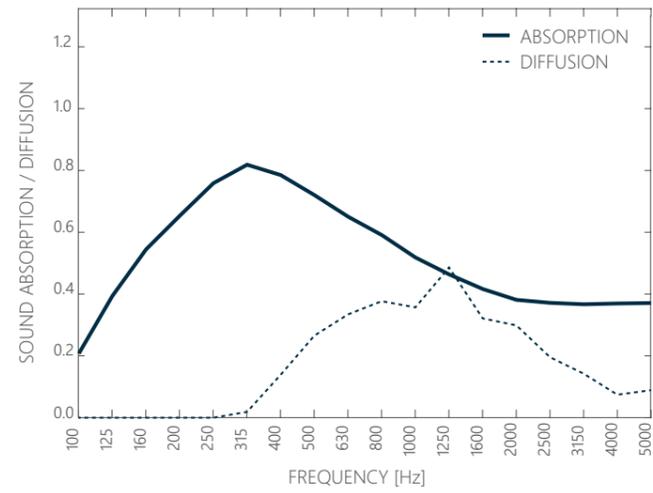
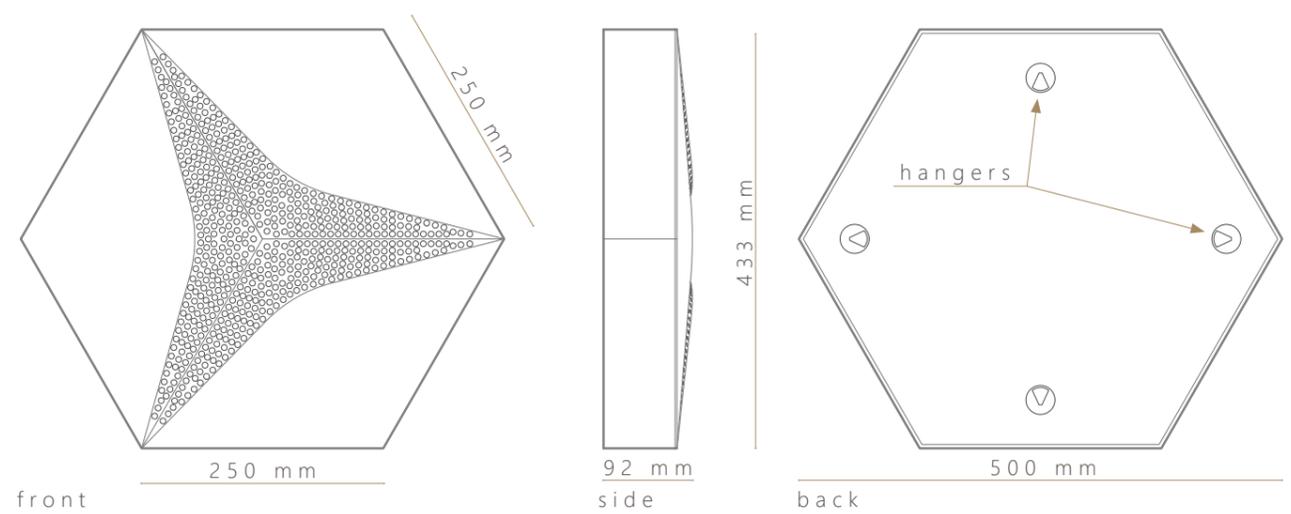




ACOUSTIC CLASS **D** HEXAGON
CM-D

FORM
AT WOOD

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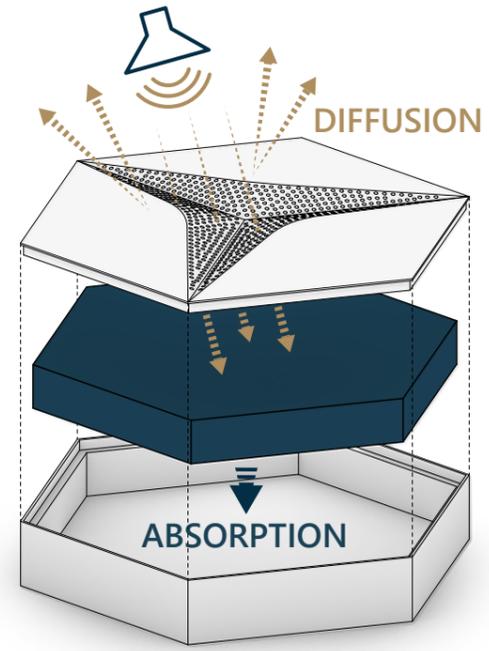


ACOUSTIC FEATURES:

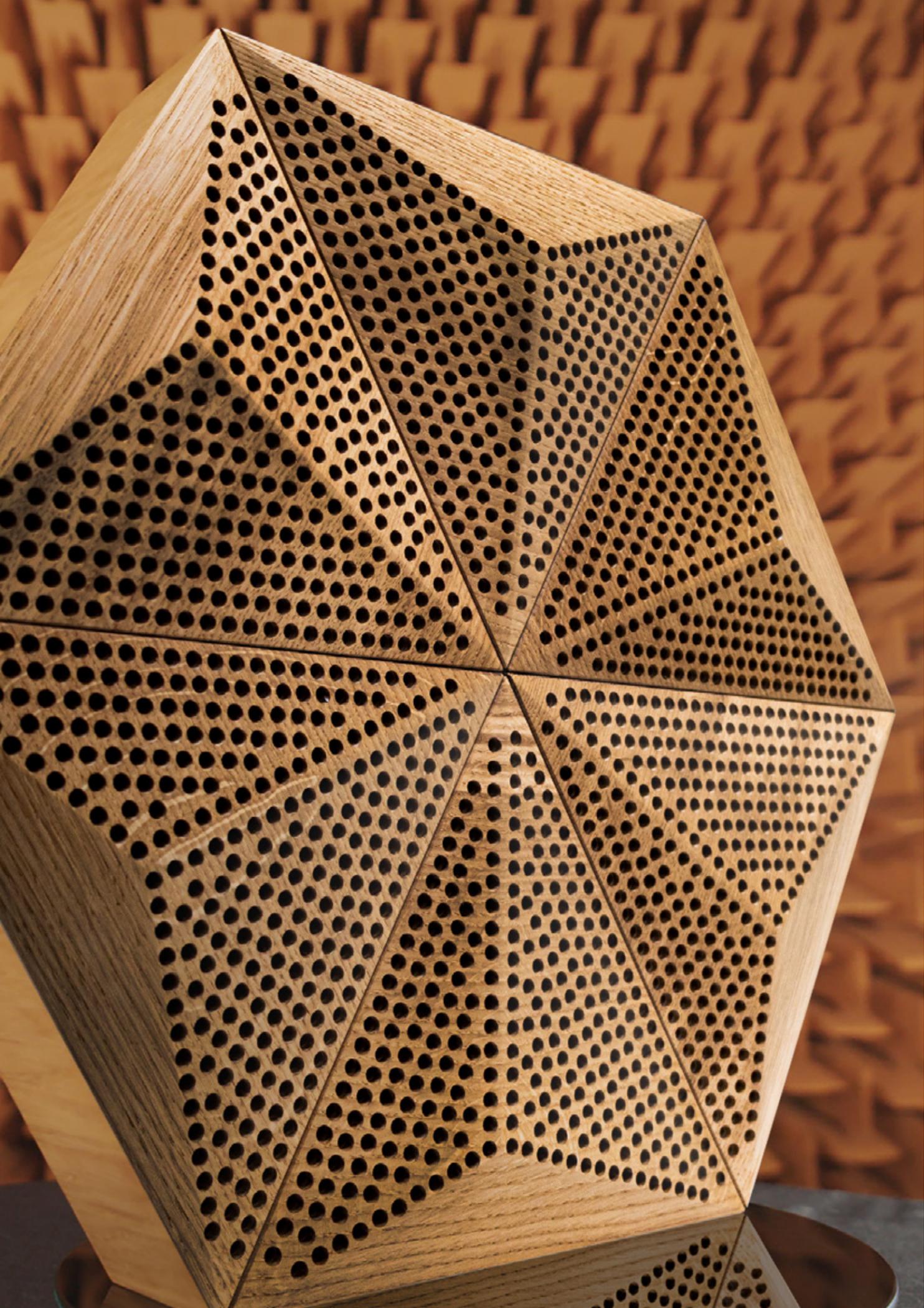
- function: absorption and diffusion
- absorption class: D (acc to ISO 354:2003)
- absorption range: 200-1000 Hz
- $\alpha_w = 0,45$ (acc to ISO 11654:1997)
- NRC = 0,60; SAA = 0,58 (acc to ASTM C423-17)
- diffusion range: 400-3150 Hz (acc to ISO 17497-2)

GENERAL FEATURES:

- materials:
top - engineered perforated 3D FAW wall panels
box - veneered wood and wood-based materials
core - absorbing wool and acoustic membrane
- wood species: oak
- dimensions: side length 500mm, height 433mm, thickness 92mm
- mounting methods: freely hanging on screws
- application: wall coverings
- weight: 4,4kg/pcs; 28,2 kg/m²

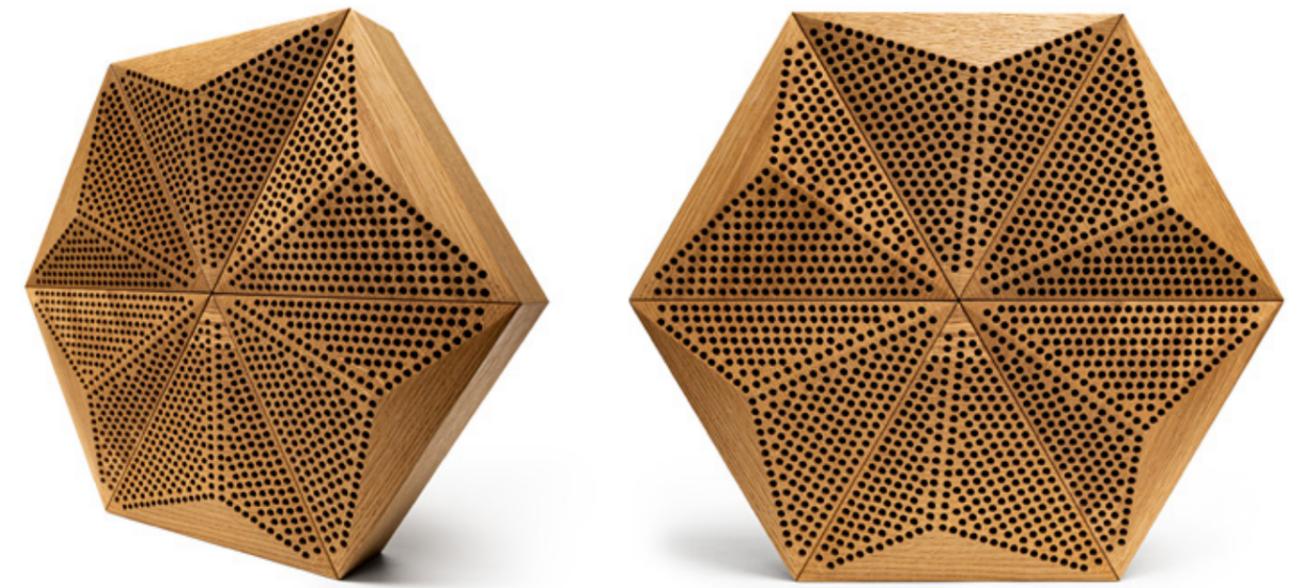






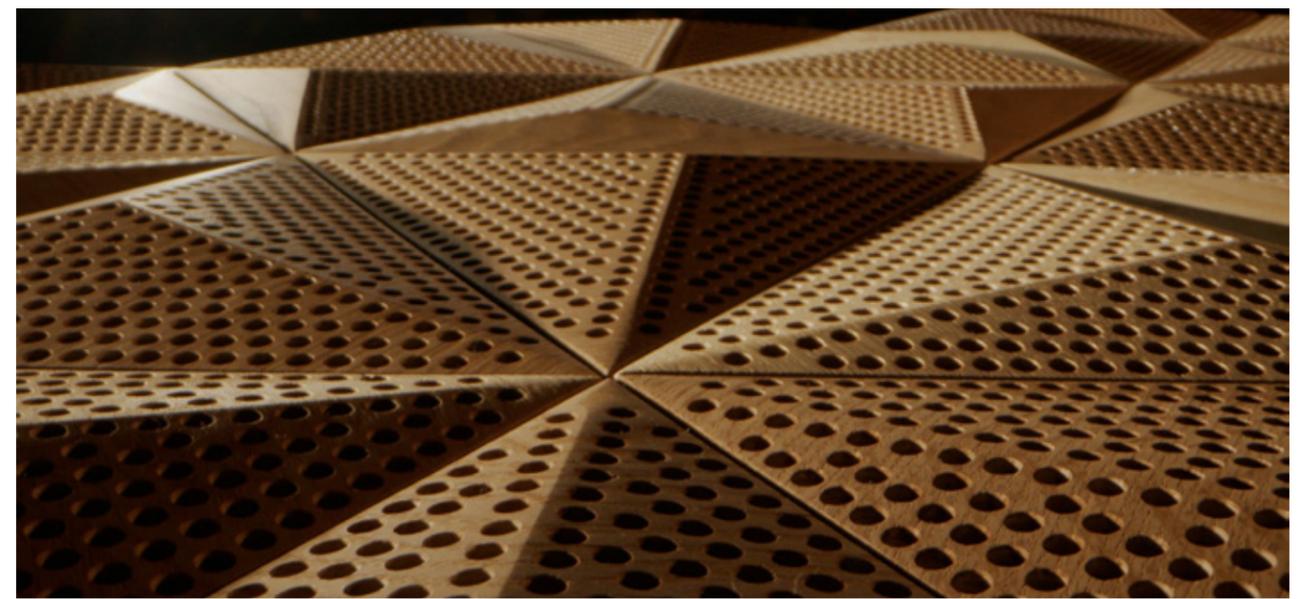
ACOUSTIC CLASS
A HEXAGON
P - A

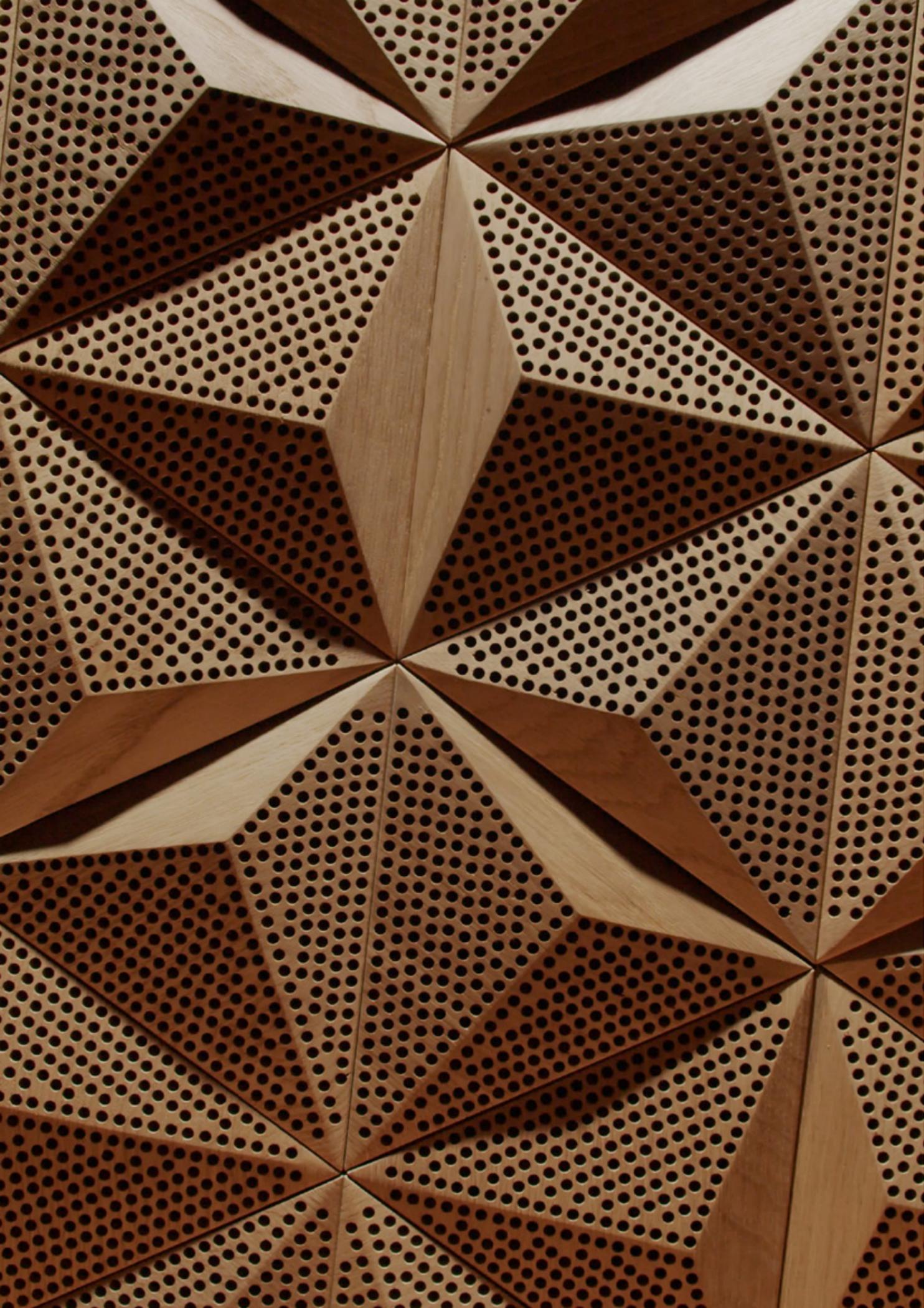
FORM[®]
AT WOOD
designed to
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PRODUCT FEATURES

- highest sound absorption class A (EN ISO 11654)
- broadband reverberation reduction and speech transmission enhancement in the full frequency range
- suitable for all rooms where acoustics is essential – recording studios, private listening rooms, conference and auditoria rooms, office spaces, hotel lobbies and other public-access spaces
- can be mixed with other panels such as PET fiberboards, as well as FORM AT WOOD decorative series
- compact modular hexagonal construction, side length 250mm, thickness 87mm

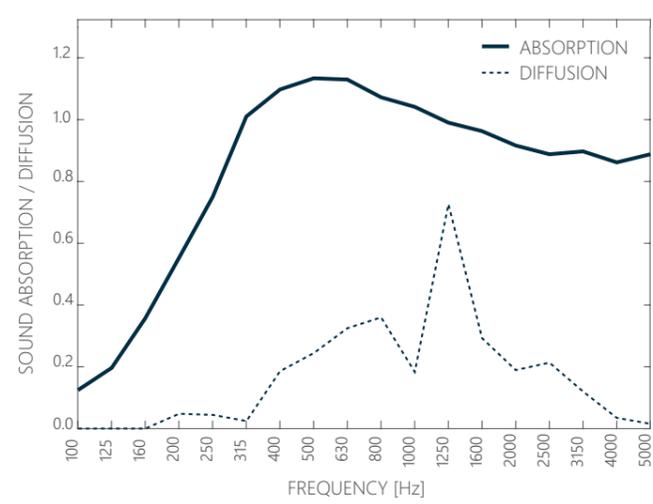
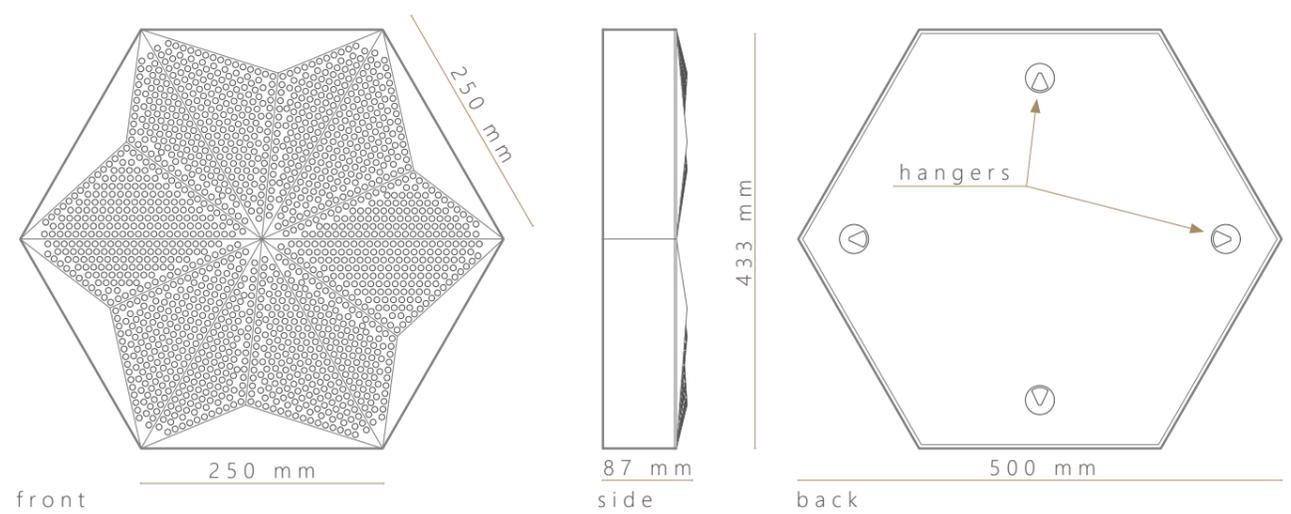




ACOUSTIC CLASS
A HEXAGO
 P - A

FORM[®]
 AT WOOD

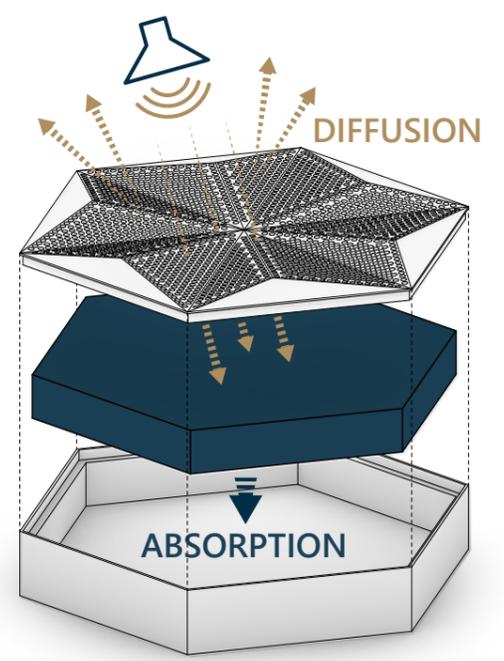
designed to
 A B S O R B

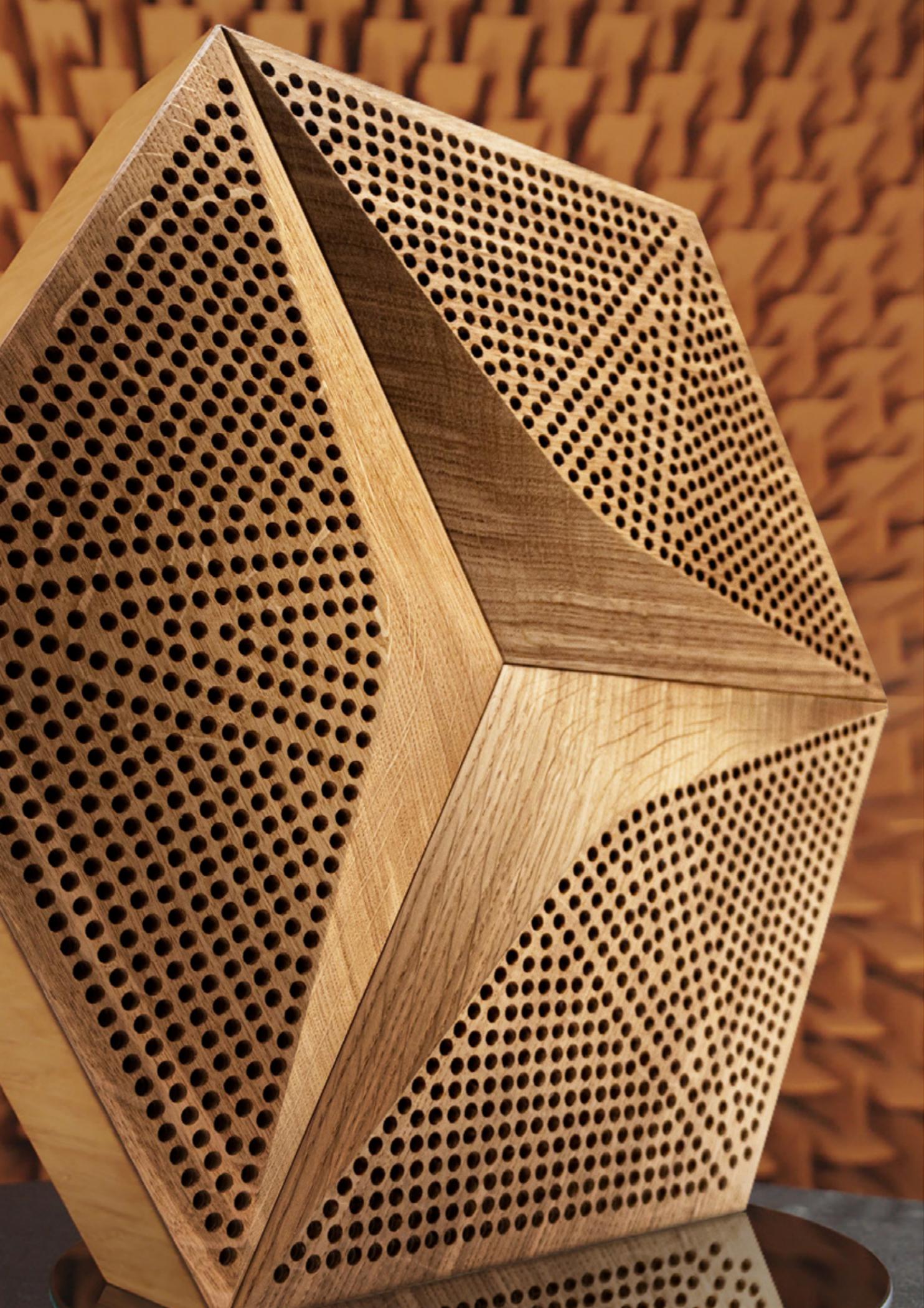


- ACOUSTIC FEATURES:**
- function: absorption and diffusion
 - absorption class: A (acc to ISO 354:2003)
 - absorption range: 250-5000 Hz
 - $\alpha_w = 0,95$ (acc to ISO 11654:1997)
 - NRC = 0,95; SAA = 0,95 (acc to ASTM C423-17)
 - diffusion range: 400-3150 Hz (acc to ISO 17497-2)

GENERAL FEATURES:

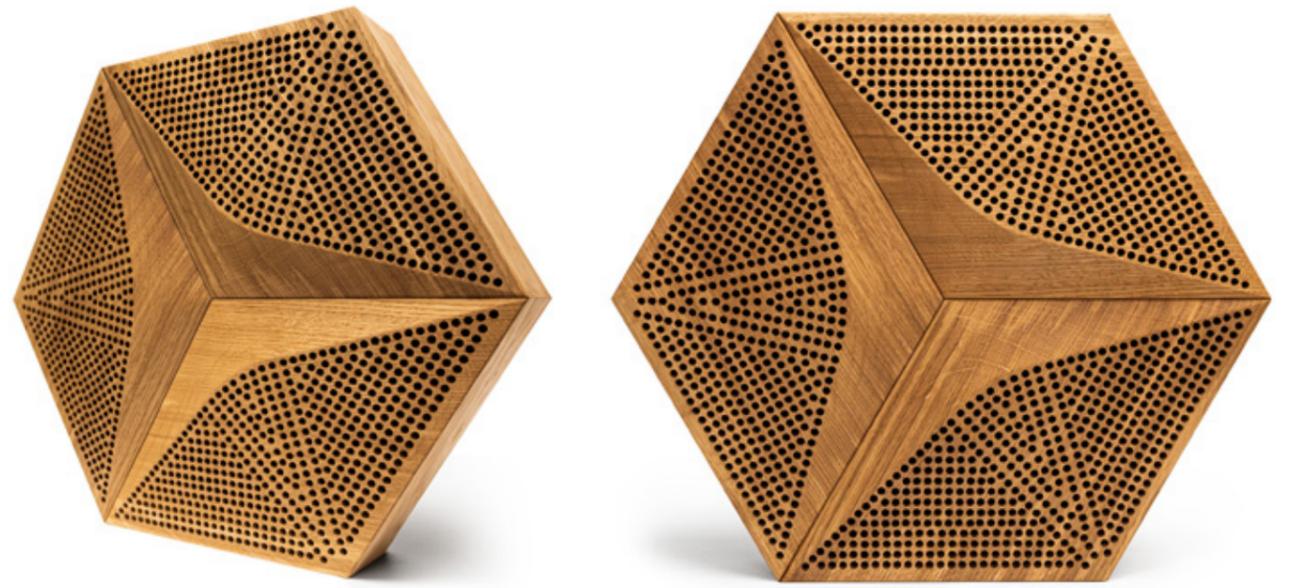
- materials:
 top - engineered perforated 3D FAW wall panels
 box - veneered wood and wood-based materials
 core - absorbing wool and acoustic membrane
- wood species: oak
- dimensions: side length 500mm, height 433mm, thickness 87mm
- mounting methods: freely hanging on screws
- application: wall coverings
- weight: 3,9kg/pcs; 25,0 kg/m²





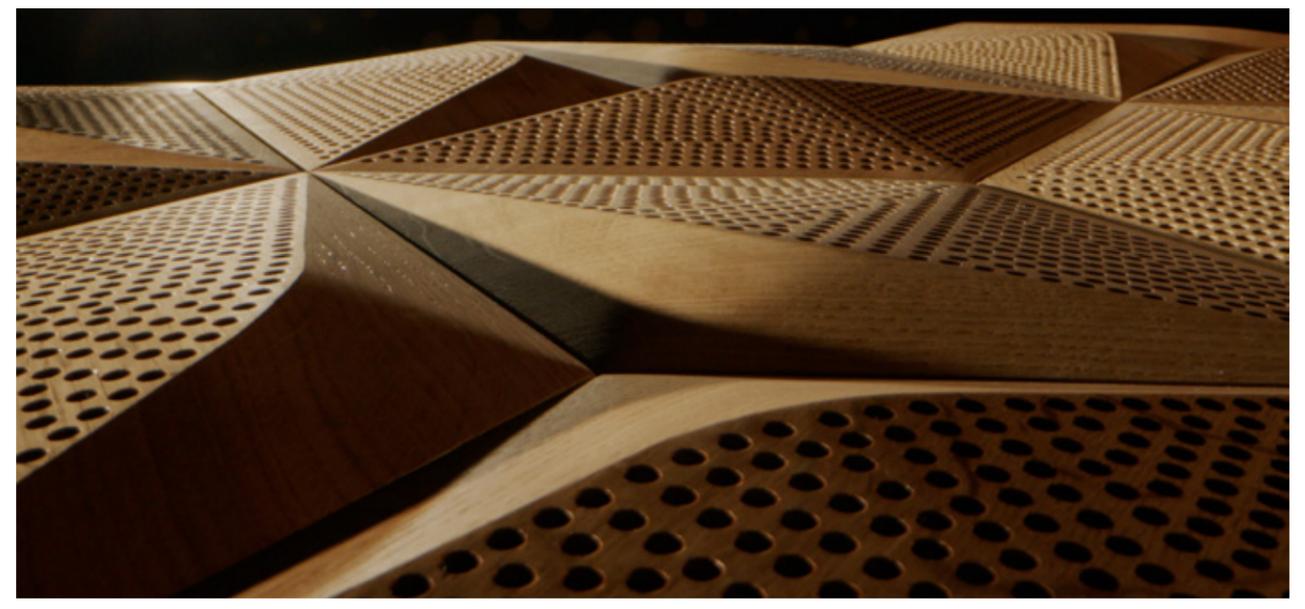
ACOUSTIC CLASS
A HEXAGON
CM - A

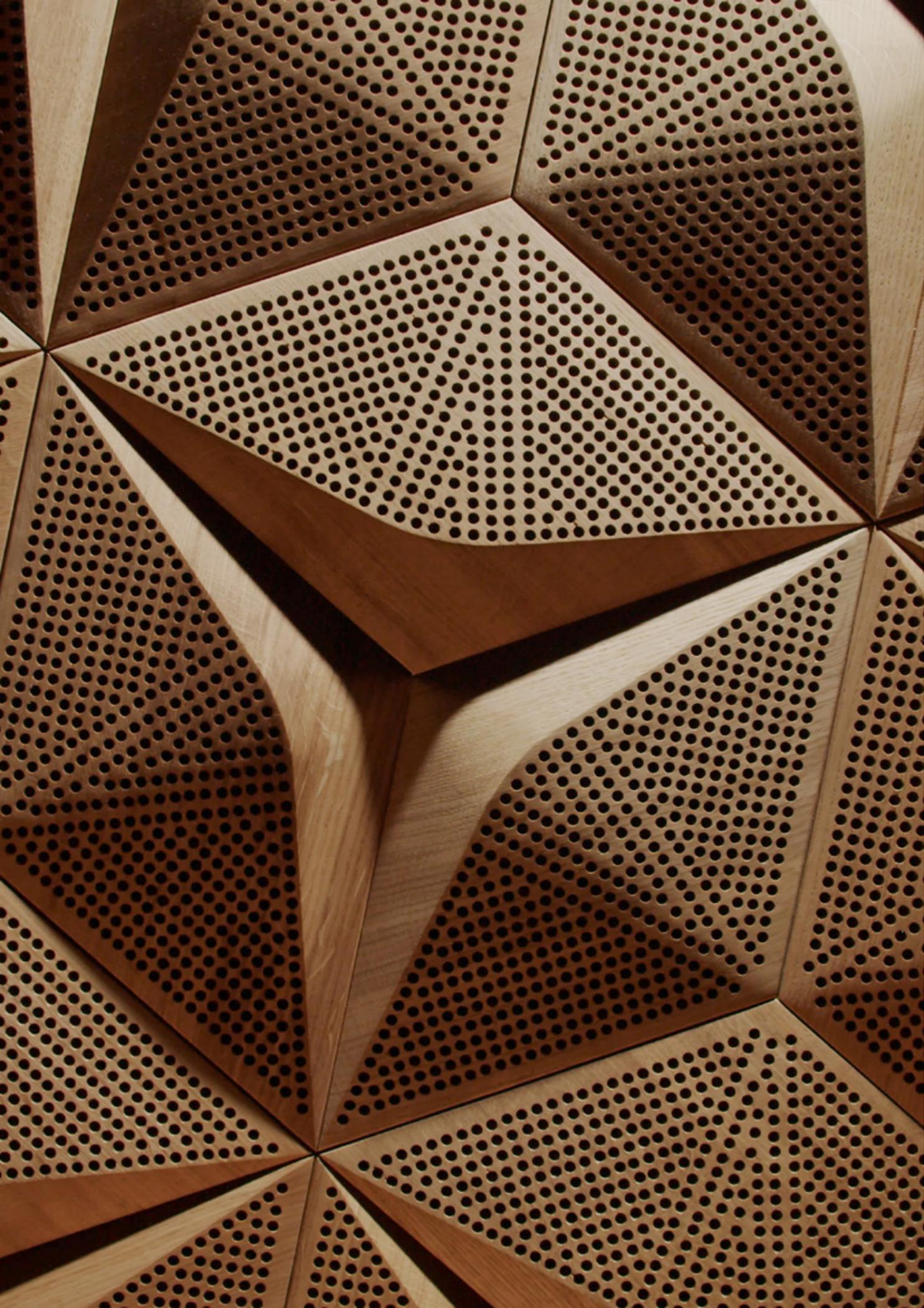
FORM[®]
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PRODUCT FEATURES :

- highest sound absorption class A (EN ISO 11654)
- broadband reverberation reduction and speech transmission enhancement in the full frequency range
- suitable for all rooms where acoustics is essential – recording studios, private listening rooms, conference and auditoria rooms, office spaces, hotel lobbies and other public-access spaces
- can be mixed with other panels such as PET fiberboards, as well as FORM AT WOOD decorative series
- compact modular hexagonal construction, side length 250mm, thickness 92mm

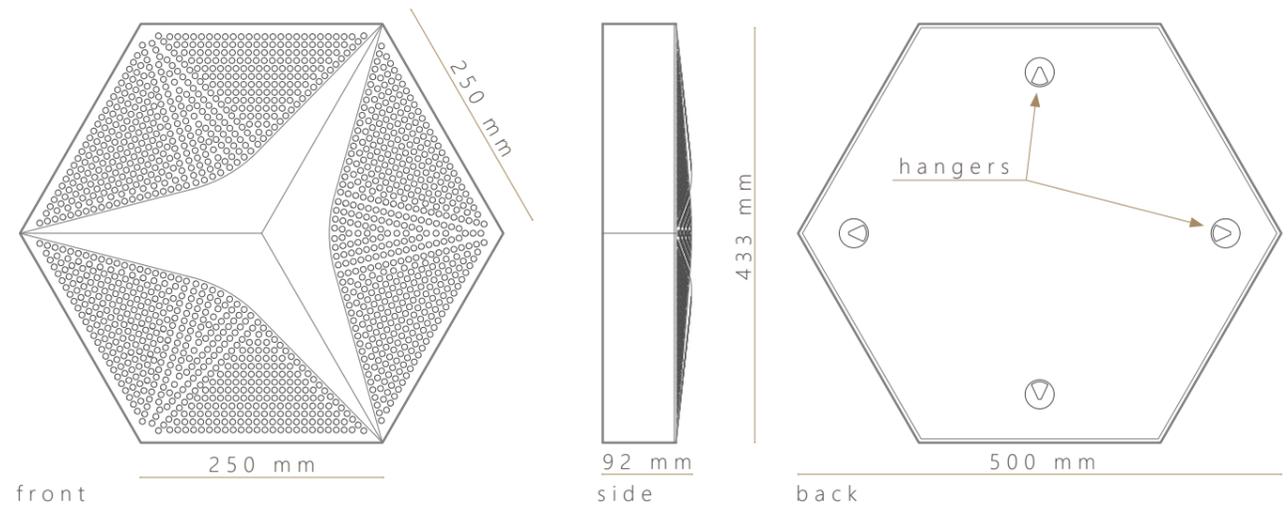




ACOUSTIC CLASS **A** HEXAGON
CM - A

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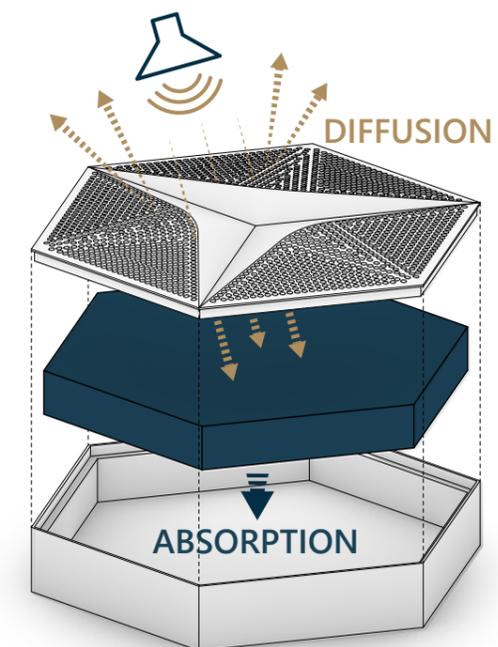


ACOUSTIC FEATURES:

- function: absorption and diffusion
- absorption class: A (acc to ISO 354:2003)
- absorption range: 200-5000 Hz
- $\alpha_w = 0,95$ (acc to ISO 11654:1997)
- NRC = 1,00; SAA = 0,96 (acc to ASTM C423-17)
- diffusion range: 630-4000 Hz (acc to ISO 17497-2)

GENERAL FEATURES:

- materials:
top - engineered perforated 3D FAW wall panels
box - veneered wood and wood-based materials
core - absorbing wool and acoustic membrane
- wood species: oak
- finish: hardwaxoil / varnish
- dimensions: side length 500mm, height 433mm, thickness 92mm
- mounting methods: freely hanging on screws
- application: wall coverings
- weight: 4,1kg/pcs; 26,3 kg/m²





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If you are wondering how acoustic
wooden panels could fit into your
project - feel free to write to us at:

contact@formatwood.com



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