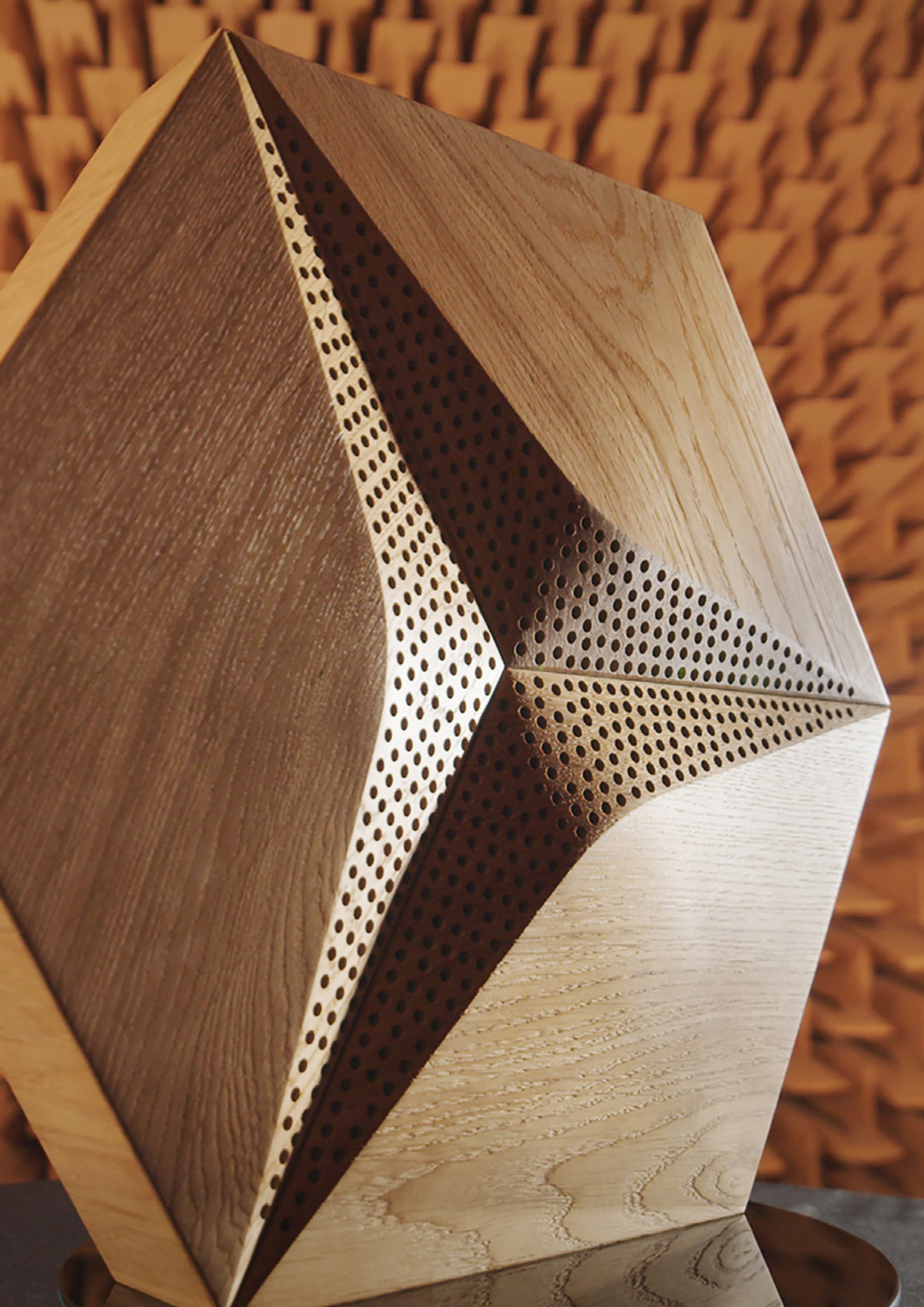
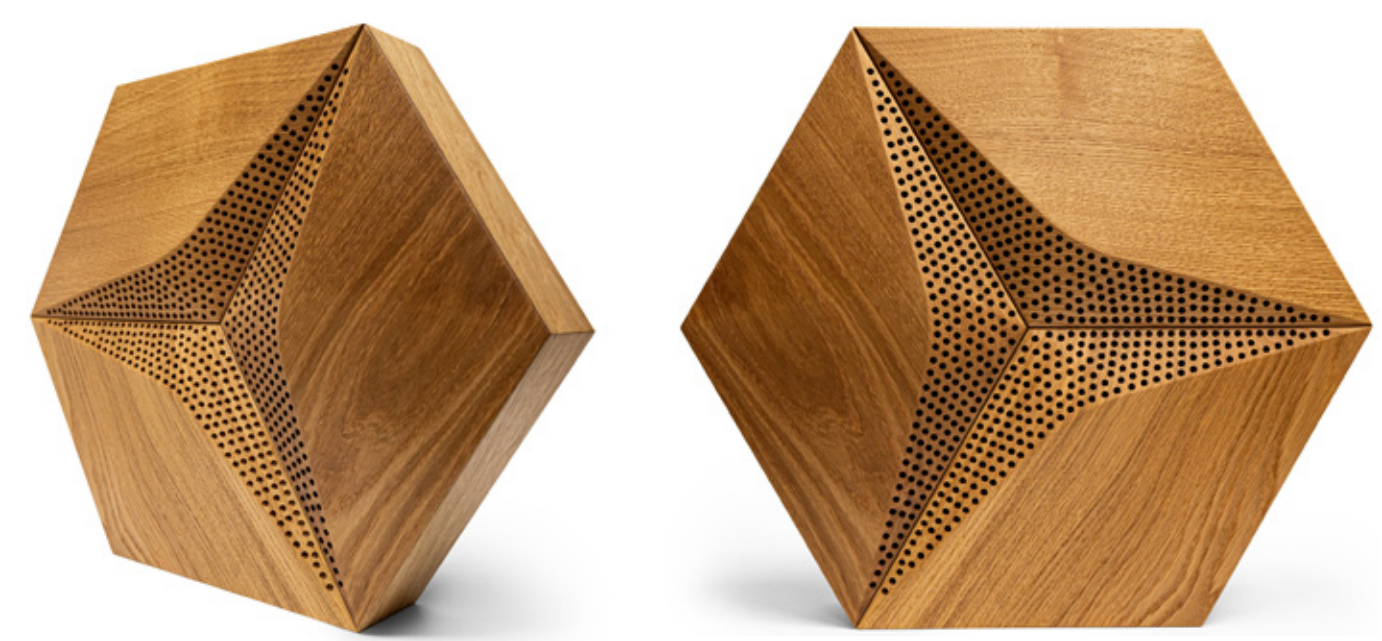




ACOUSTIC CLASS
D H E X A G O
C M - D

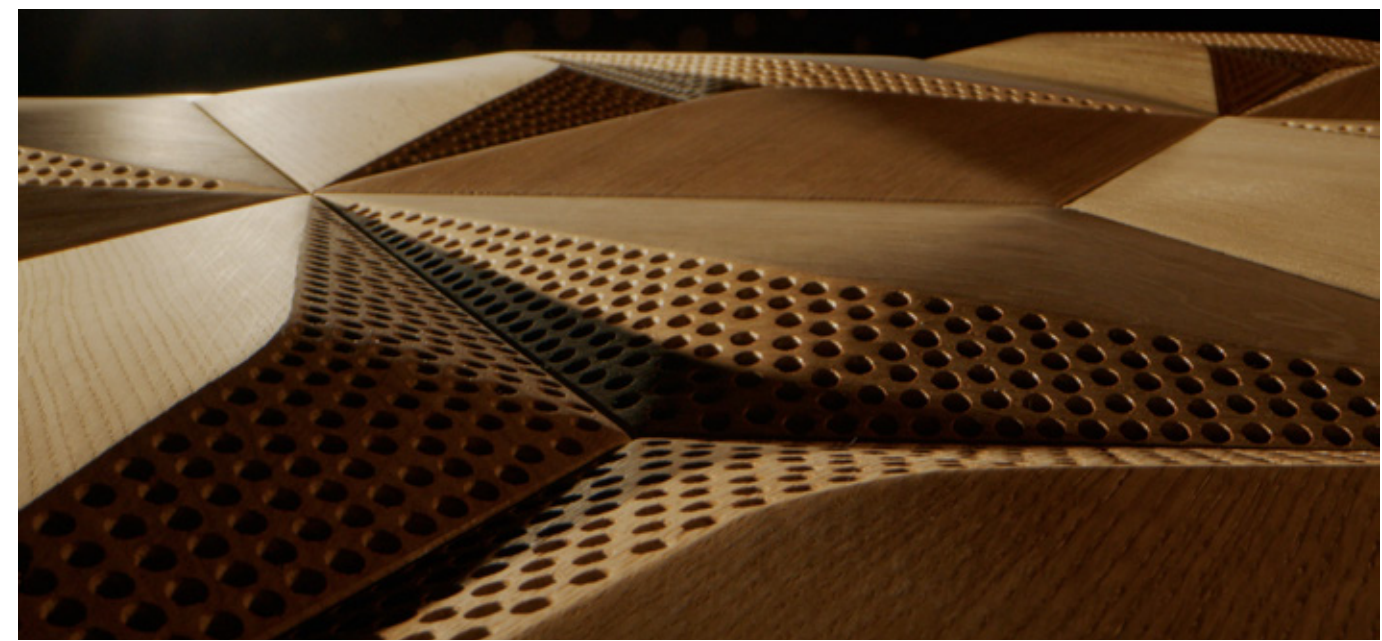
FORM[®]
AT WOOD

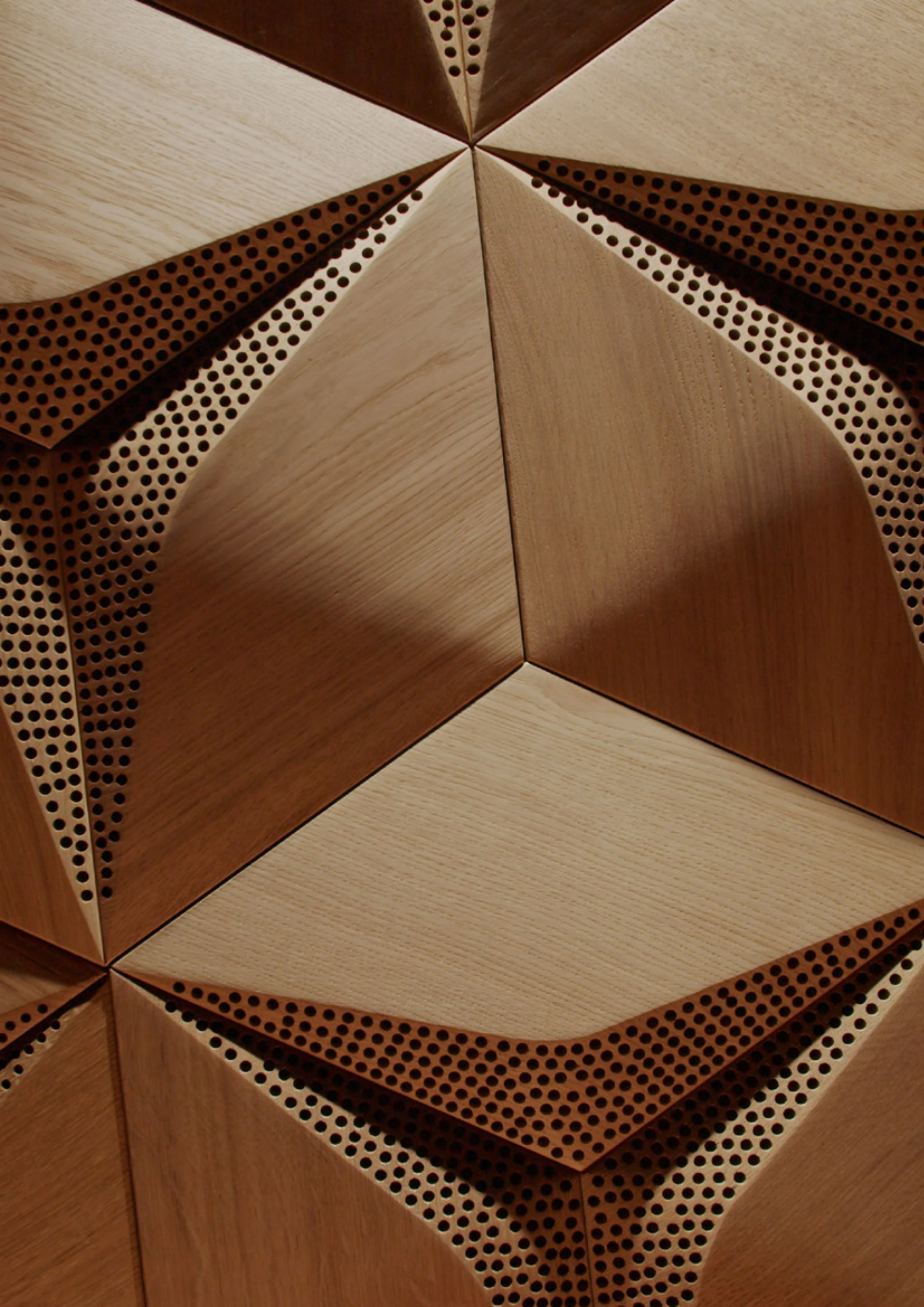
designed to
A B S O R B



P R O D U C T F E A T U R E S

- 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

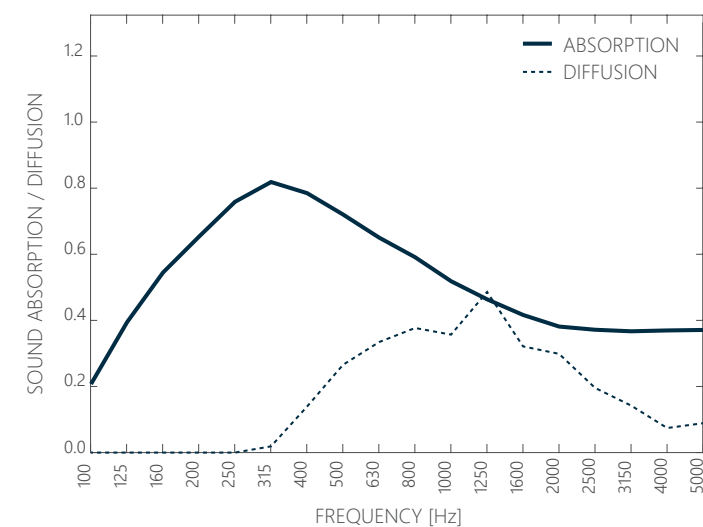
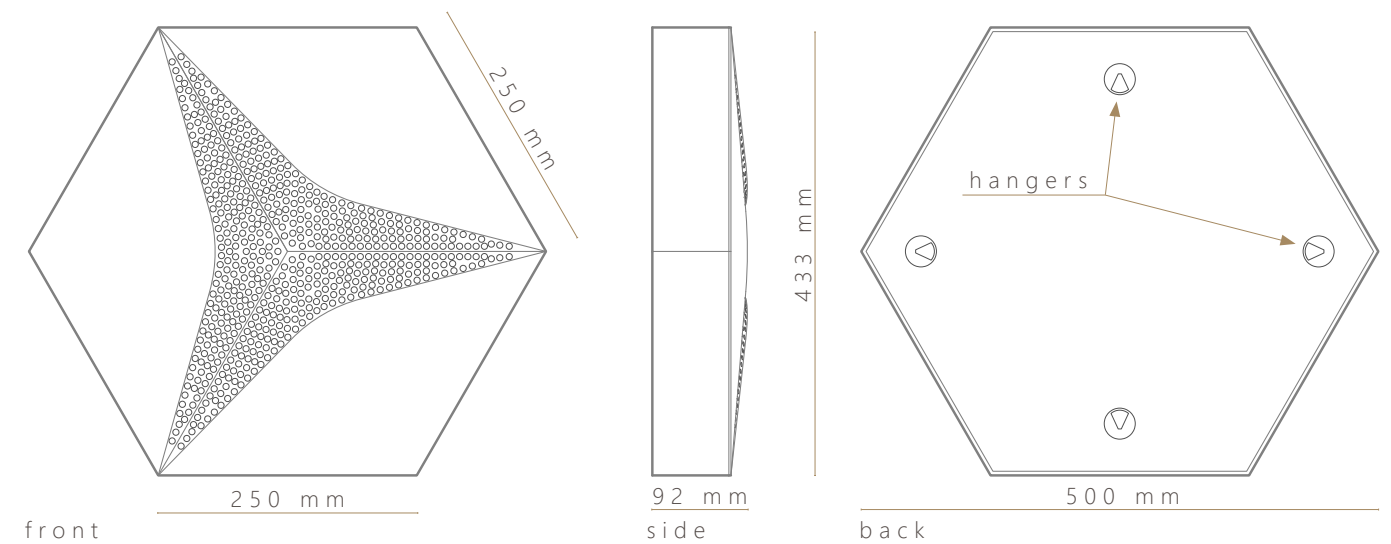




ACOUSTIC CLASS
D HEXAGO
CM-D

FORM[®]
AT WOOD

designed to
A B S O R B



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

