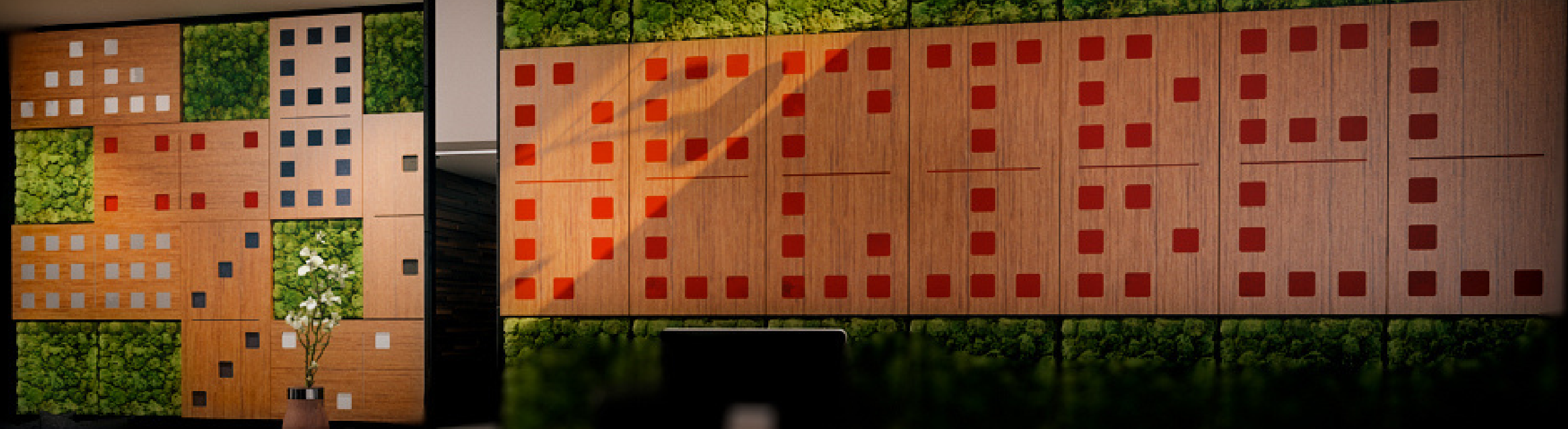
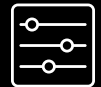




DOMINNO Acoustic Panel



-  Adjustable acoustic design
-  10 standard panel openings
-  Easy installation





Overview

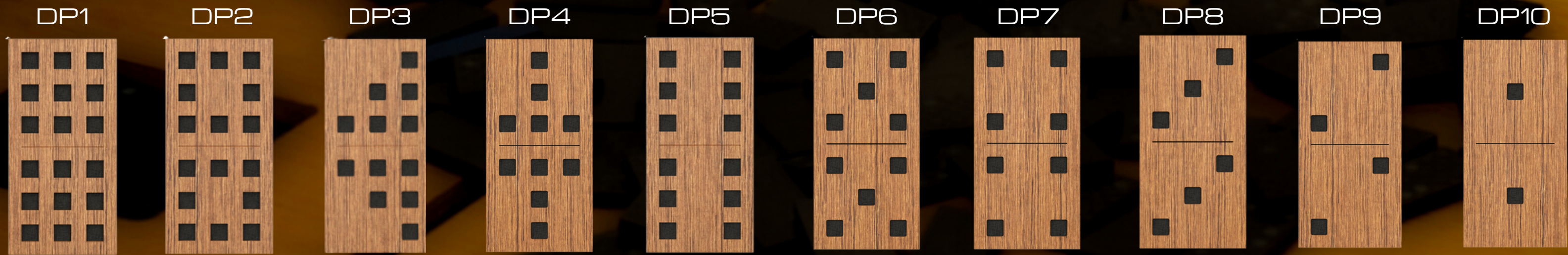
DOMINO™ is the first line of high-end acoustic treatment and architectural acoustic panels, designed and created by DECIBEL team.

DOMINO™ is designed to become a powerful tool in the hands of the professional acoustician who wants to control the sound absorption and reflection of any surface.

The non-standard design and over 6000 possible combinations with DOMINO™ panels makes it possible to customize the design and layout to achieve original architectural solutions.

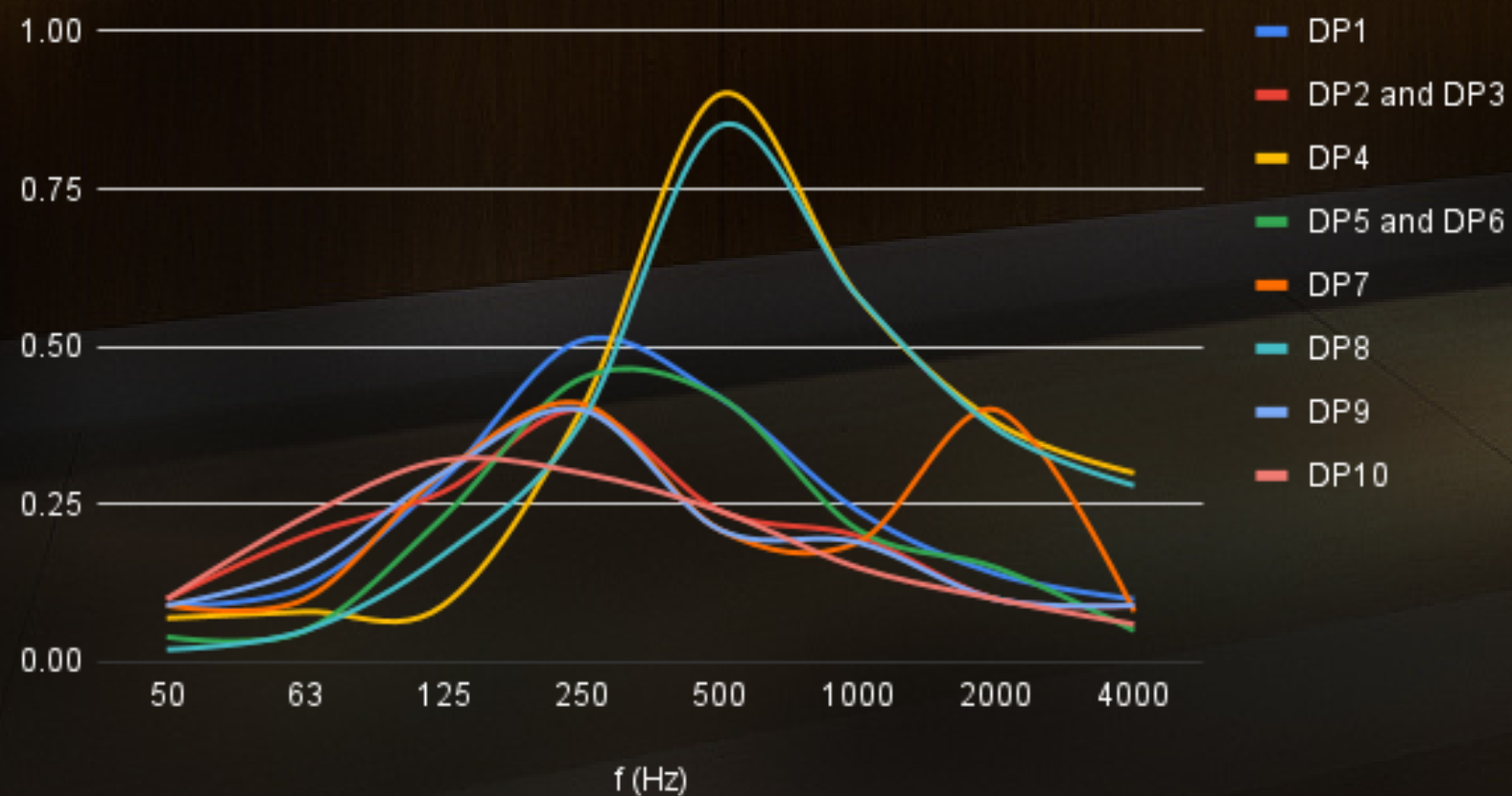
Customization

10 Standard perforation designs, inspired by a tile-based game "Dominoes", along with customizable perforation opportunities, color combination of the veneer and the fabric color in the openings provide an infinite number of design pattern possibilities.





Coefficient of Sound Absorption



Technical Information

- Material:** MDF material with natural veneer, acoustic foam, acoustic fabric, and powder-coated steel
- Color:** Veneer color - matte white & natural walnut
Fabric color - 22 colors from the catalog (T01-T22)
- Dimensions:** 40" x 20"
- Thickness:** 1.5"
- Weight:** 7.5 lbs
- Perforation: :** From 3.4% to 23.8% per panel depending on the model

Optimal Packaging Dimensions

Packaging:	Cardboard box
Box dimensions:	41" x 21" x 21"
Weight:	95 lbs
Contains:	12 pieces
Storage:	Flat-lying in a cool and dry place

Installation

The panels have two separate mounting systems: fixed and/or click-click systems, depending on the requirements and the mounting possibilities.