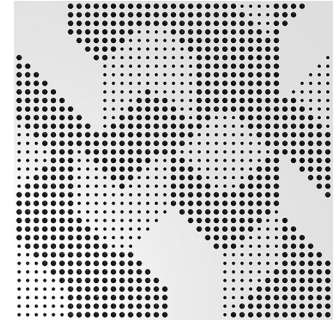
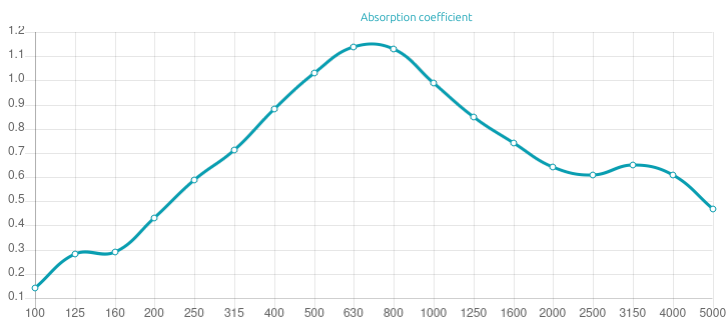
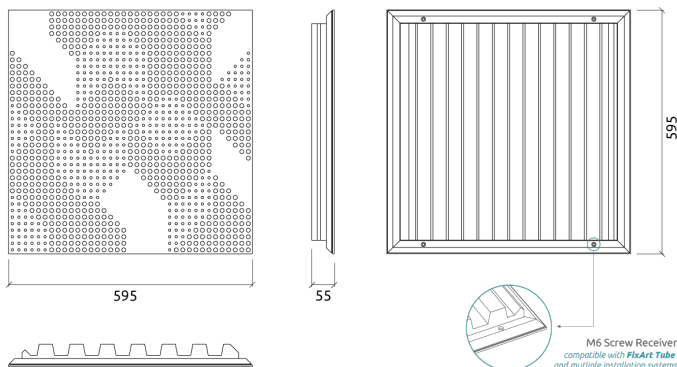


## Performance



## Technical Information



## Features

Type: Absorber  
Absorption Range: 250 Hz to 4000 Hz  
Acoustic Class: C | ( $\alpha_w$ ) = 0,7

This product is available in the following Fire Rate:  
FG | Furniture Grade

## PRODUCT COMPOSITION:

Komodo | Natural wood veneer (FG)  
- Natural wood veneer  
- Marine grade plywood structural frame  
- Calibrated cell acoustic foam

Komodo | Lacquered HMDF (FG)  
- Lacquered HMDF  
- Marine grade plywood structural frame  
- Calibrated cell acoustic foam

Four M6 Screw Thread receiver included on each panel.

## Dimensions:

FG - LW | 595x595x55mm | 1.88 Kg  
FG - NW | 595x595x55mm | 1.84 Kg

Komodo absorber is an innovative wooden panel with an acoustically optimised perforation pattern that plays with sound radiation, offering reflection and reverberation control. Komodo is tuned to work at mid-range frequencies, making it an effective tool for optimizing speech intelligibility whilst contributing to the perceived spaciousness of a room.

## Product finishes

### (FG - LW) Lacquered Wood Finishes



FG | (L06) Noir Vintage



FG | (L07) Graphite Black



FG | (L09) Classic Gold



FG | (L10) Bronze



FG | (L20) Grey Aluminium



FG | (L21) Gloss White



FG | (L22) Jet Black



FG | Custom RAL

### (FG - NW) Natural Wood Finishes



FG | (W08) Wenge Natura



FG | (W09) Black Walnut  
Natura



FG | (W11) Okoumé  
Natura



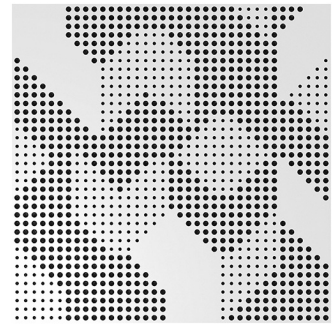
FG | (W12) Ash Natura



FG | (W13) Oak Natura

## Komodo W - Absorber

### Wooden Absorber



## Purpose

- RT reduction
- Flutter echo control
- Reducing excessive reverberation
- Improving speech intelligibility

## Recommended for

- Hi-Fi Listening Room
- Media Room
- Home Cinema
- Living Room

## Fixing Systems

### Wall & Ceiling



+ [FixArt Clip](#)



+ [GlueArt 2.0](#)



+ [FixArt Tube](#)



+ [Instant Fix Kit](#)

### Add-ons



+ [FixArt Tube Lock](#)



+ [FixArt Connect](#)



+ [M6 Screw Thread receiver - Add-on](#)



+ [Fabric side cover kit](#)