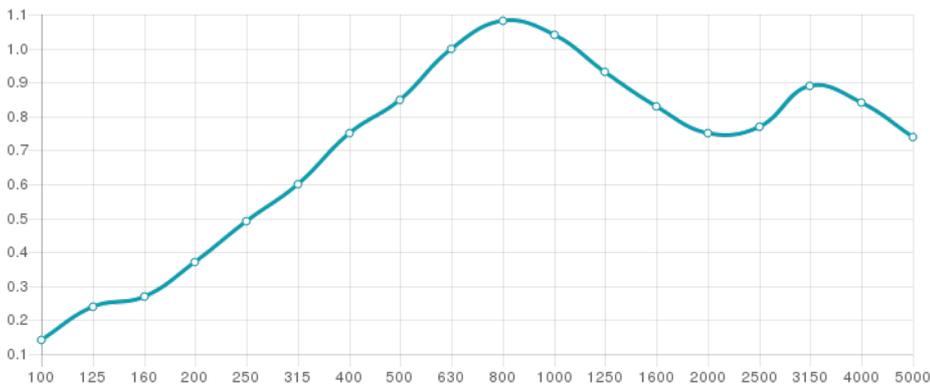
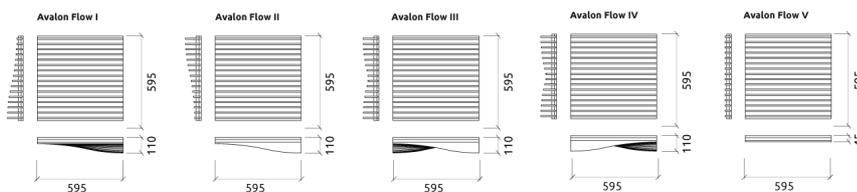




Performance



Technical Information



Features

Type:
Hybrid Absorber-Diffuser

Absorption Range: 250 Hz to 5000 Hz

Acoustic Class: B | (α_w)=0,8

Available fire rates:
FG | Furniture Grade

Materials:

- Natural wood veneer ! Lacquered HMDF
- Marine grade plywood structural frame
- Calibrated cell acoustic foam

Range | Dimensions:

Avalon Flow I
- 595x595x110mm

Avalon Flow II
- 595x595x110mm

Avalon Flow III
FG: 595x595x110mm

Avalon Flow IV
- 595x595x110mm

Avalon Flow V
- 595x595x45mm

Dimensions:

0x0x0mm

Avalon was conceived with a pioneer parametric design that turns a simple panel into a pattern that flows along the walls, morphing and unfolding according to your point-of-view.

With 5 different panels, Avalon allows you combine different panels to create distinct and unique patterns, in a selection of natural wood and premium acoustic fabric finishes. Avalon is perfect addition to give new life to your environment.

Avalon is as beautiful as it is efficient, with an effective absorption range starting from 250Hz up to 5000Hz, and providing efficient mid-range scattering, Avalon is a hybrid acoustic panel, perfect as an all-round treatment for rooms with mid and high frequency issues.

Avalon is available in 2 natural wood finishes, and a selection of 7 acoustic fabrics.



Product finishes



FG | (T01) Grigio



FG | (T02) Bianco



FG | (T03) Noce



FG | (T04) Gentian



FG | (T05) Nero



FG | (T06) Nebbia



FG | (T07) Bordo



FG | (W03) Wenge



FG | (W05) Birch

Purpose

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

Recommended for

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