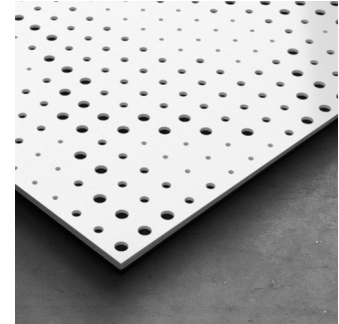
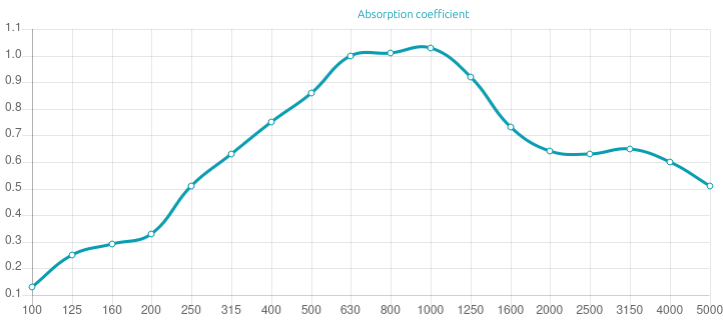
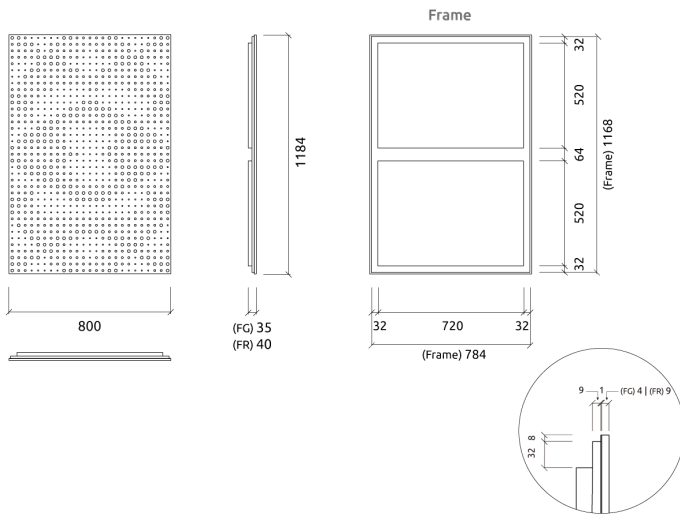


Performance



Technical Information



Features

Absorption Range: 315 Hz to 3150 Hz
Acoustic Class: C | (aw) = 0,7

Carbon positive Natural Wood - Carefully selected wood from controlled, sustainable sources.

Recycled PET absorption - Class 1 product according to the OEKO-TEX® Standard 100.

This product is available in the following Fire Rates:

- FG | Furniture Grade
- FR | Fire Rated

PRODUCT COMPOSITION:

- Lyra | Natural Wood Veneer (FG)
 - Natural Wood Veneer
 - Marine Grade Plywood Structural Frame
 - Sound PET acoustic core - Euro Class B
- Verona | Primer Finished HMDF (FG)
 - Primer Finished HMDF *
 - Marine Grade Plywood Structural Frame
 - Sound PET acoustic core - Euro Class B
- Verona | Natural Wood Veneer (FR)
 - Natural Wood Veneer
 - Fire Retardant HMDF Structural Frame
 - Sound PET Acoustic Core - Euro Class B
- Verona | Lacquered Fire retardant HMDF (FR)
 - Lacquered Fire Retardant HMDF
 - Fire Retardant HMDF Structural Frame
 - Sound PET Acoustic Core - Euro Class B

* finished with a white or black primer paint that gives it a raw, matte effect.

The panelling range is installed to battens that can be installed onto any type of surface. If you want to conceal the sides of the installation use [Metal Side covers](#)

Dimensions:

- FG - PP | 800x1184x39mm | 7.0 Kg
- FG - LW | 800x1184x39mm | 7.0 Kg
- FG - NW | 800x1184x39mm | 7.0 Kg

FR - LW | 800x1184x40mm | 7.0 Kg
FR - NW | 800x1184x40mm | 7.0 Kg

The Verona's bold and modern design is the perfect example of what Artnovion stands for. This unique look was conceived to be arranged in multiple mesmerising patterns that can easily fit in any office, meeting or conference rooms or even in big venues like auditoriums or shopping malls. These features associated with its very efficient mid frequency absorption and the ease of its direct screw fixing system make Verona a very desirable tool to solve everyday acoustic problems.

Product finishes

(FG - PP) Painted Primer Finishes



FG | (L11) Raw White



FG | (L12) Raw Black

(FG - LW) Lacquered Wood Finishes



FG | (L16) RAL 9003



FG | (L17) RAL 9005

(FG - NW) Natural Wood Finishes



FG | (W08) Wenge Natura



FG | (W09) Black Walnut
Natura



FG | (W11) Okoumé
Natura



FG | (W12) Ash Natura

(FR - LW) Lacquered Wood Finishes



FR | (L16) RAL 9003



FR | (L17) RAL 9005

(FR - NW) Natural Wood Finishes



FR | (W08) Wenge Natura



FR | (W09) Black Walnut
Natura



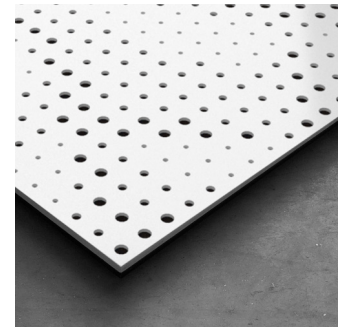
FR | (W11) Okoumé Natura



FR | (W12) Ash Natura

Verona - Panelling

Wooden Absorber



Purpose

- RT reduction
- Improving speech intelligibility
- Extended mid-low frequency Absorption
- High-frequency absorption
- Noise Reduction

Recommended for

- Offices
- Conference Rooms
- Meeting Rooms
- Schools
- Auditoriums

Fixing Systems

Add-ons



+ Panelling - Metal Side Cover

Wall & Ceiling



+ Panelling Batten