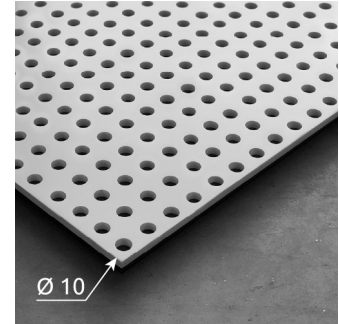
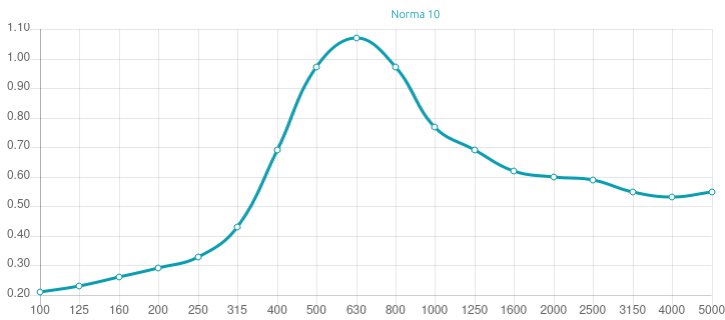
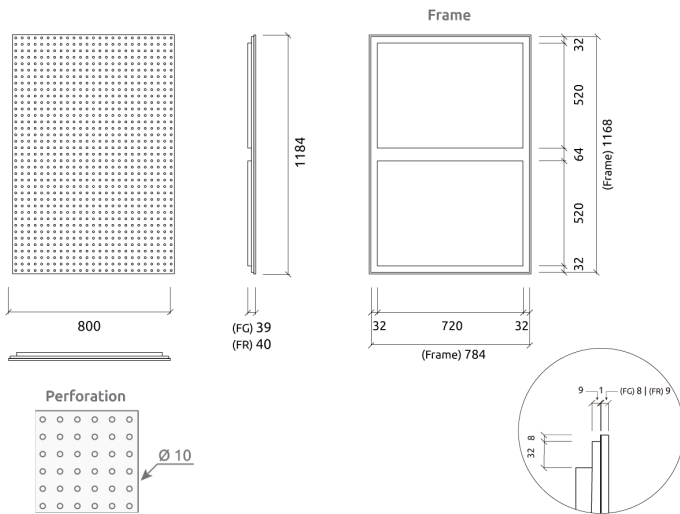


Performance



Technical Information



Features

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

Perforated area: 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:

Norma 10 | Natural Wood Veneer (FG)
- Natural Wood Veneer
- Marine Grade Plywood Structural Frame
- Sound PET acoustic core - Euro Class B

Norma 10 | Primer Finished HMDF (FG)
- Primer Finished HMDF *
- Marine Grade Plywood Structural Frame
- Sound PET acoustic core - Euro Class B

Norma 10 | Natural Wood Veneer (FR)
- Natural Wood Veneer
- Fire Retardant HMDF Structural Frame
- Sound PET Acoustic Core - Euro Class B

Norma 10 | 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 | 8.7 Kg
FG - LW | 800x1184x39mm | 8.7 Kg

FG - NW | 800x1184x39mm | 8.7 Kg
FR - LW | 800x1184x40mm | 8.7 Kg
FR - NW | 800x1184x40mm | 8.7 Kg

It is often said that less is more and simplicity is the ultimate sophistication.

Norma might just be the materialization of these concepts. Designed with a uniform perforation pattern, this panel is completely focused on mid frequency absorption, which makes it a very useful tool to shape the acoustics of offices, auditoriums, restaurants or any room where speech is the main sound source. The Norma design comes in 4 different perforation sizes, each tuned to a certain frequency range, and it is available in a selection of wood and lacquered finishes. It is installed with a simplified direct screw system designed for quick, easy installation and maintenance.

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



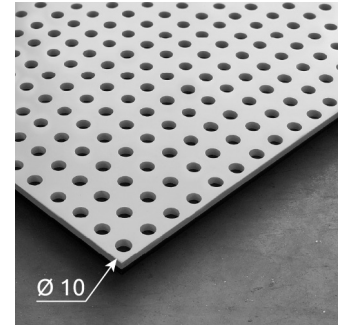
FR | (W11) Okoumé Natura



FR | (W12) Ash Natura

Norma 10 - 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