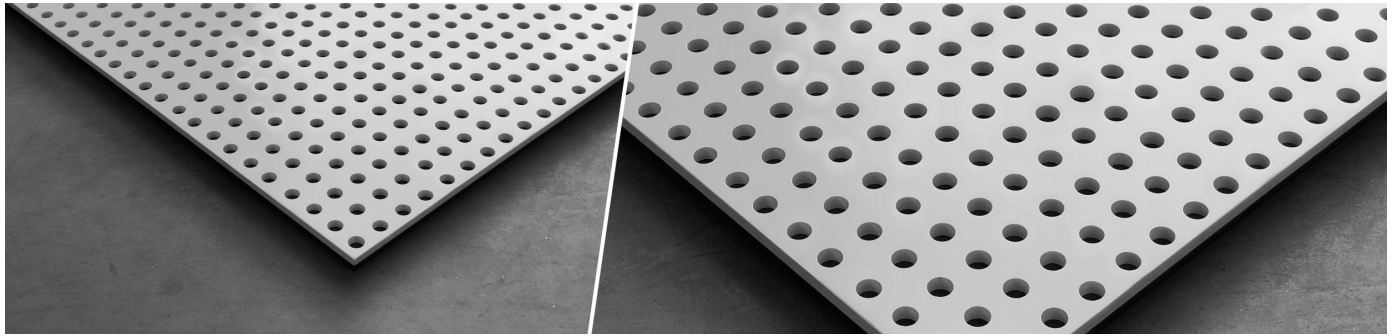


Norma - Panelling



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 panelling is offered with a 16mm perforation, tuned to target a specific 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.

Features

Type:

Absorber

Absorption Range:

500 Hz to 5000 Hz

Acoustic Class:

D | (aw) = 0,55

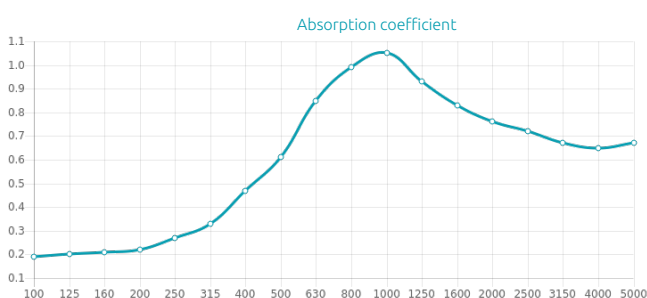
Purpose

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

Recommended for

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

Performance



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 - Panelling | Natural Wood Veneer (FG)

- Natural Wood Veneer
- HMDF Structural Frame
- Sound PET Acoustic Core

Norma - Panelling | Natural Wood Veneer (FR)

- Natural Wood Veneer
- Mineral Wood Board (MWB) Structural Frame
- Sound PET Acoustic Core - Euro Class B

Norma - Panelling | Lacquered HMDF (FG)

- Lacquered HMDF
- HMDF Structural Frame
- Sound PET Acoustic Core

Norma - Panelling | Painted Wood Veneer (FR)

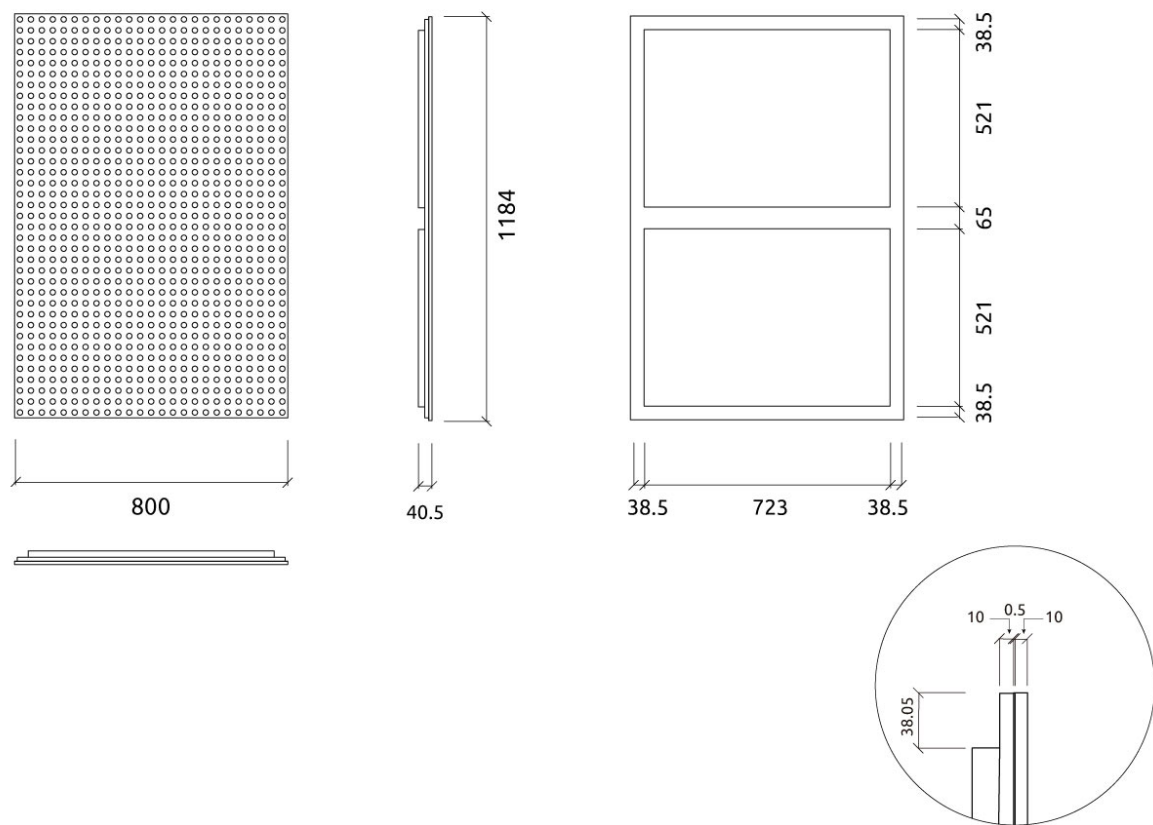
- Painted Wood Veneer
- Mineral Wood Board (MWB) Structural Frame
- Sound PET Acoustic Core - Euro Class B

Norma Panelling is installed to battens that can be installed onto any type of surface. If you want to conceal the sides of the installation, Metal Side covers can be used. [Metal Side covers](#)

Dimensions:

- (FG) 800x1184x35mm

- (FR) 800x1184x40mm



Fixing Systems

Batten System Installation



Add-ons



Panelling Batten

Dimensions	Weight	Box
FR - NW 800x1184x40mm	7.7 Kg	Quantity per box: 1
FG - LW 800x1184x40mm	7.7 Kg	Dimensions: 1270x870x430mm
FR - PW 800x1184x40mm	7.7 Kg	Volume: 0.475m3
FG - NW 800x1184x41mm	7.7 Kg	Weight: 79.8Kg

Norma - Panelling

(FR - NW) Natural Wood Finishes



FR | (W08) Wenge Natura

Retail code:
8014114204310812



FR | (W09) Black Walnut Natura

Retail code:
8014114204310912



FR | (W12) Ash Natura

Retail code:
8014114204311212



FR | (W13) Oak Natura

Retail code:
8014114204311312



FR | (W18) White Oak

Retail code:
8014114204311812



FR | (W19) Black Oak

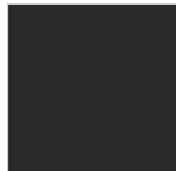
Retail code:
8014114204311912

(FG - LW) Lacquered Wood Finishes



FG | (L16) White Matte - RAL 9003

Retail code:
3481114204330812



FG | (L17) Black Matte - RAL 9005

Retail code:
3481114204330912



FG | Custom RAL

Retail code:
3481114204300012



FG | (L27) Olive Green

Retail code:
3481114204332712



FG | (L28) Grey Beige

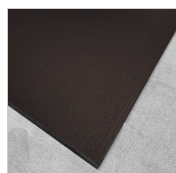
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(FG - NW) Natural Wood Finishes



FG | (W13) Oak Natura

Retail code:



FG | (W08) Wenge Natura

Retail code:



FG | (W09) Black Walnut Natura

Retail code:



FG | (W12) Ash Natura

Retail code:

3471114204311312



FG | (W18) White Oak

Retail code:
3471114204311812

3471114204310812



FG | (W19) Black Oak

Retail code:
3471114204311912

3471114204310912

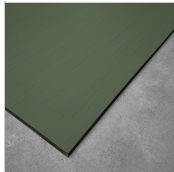
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(FR - PW) Painted Wood Veneer Finish



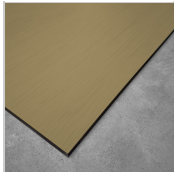
FR | Custom RAL

Retail code:
8024714204300012



FR | (L27) Olive Green

Retail code:
8024714204332712



FR | (L28) Grey Beige

Retail code:
8024714204332812