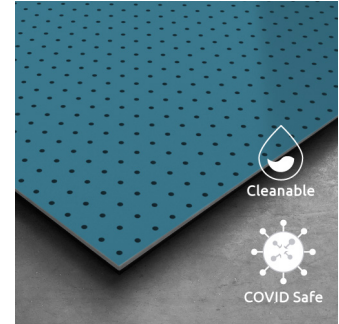
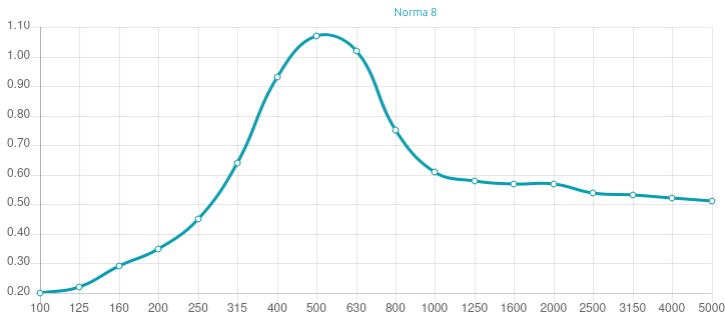
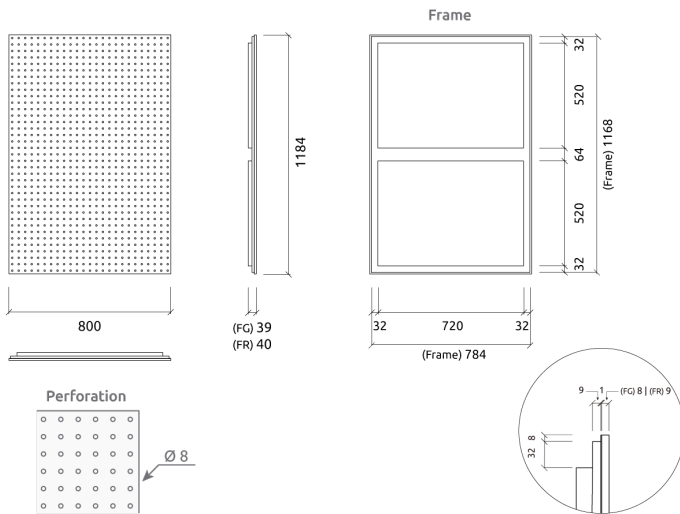


Performance



Technical Information



Features

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

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

PRODUCT COMPOSITION:

- Norma 8 CL | Laminated HMDF (FG)
- Laminated HMDF
- Marine Grade Plywood Structural Frame
- Sound PET acoustic core - Euro Class B

Perforated area: 5%

Dimensions:

FG - LM | 800x1184x39mm | 8.96 Kg

Noise in healthcare facilities is a well know problem with serious consequences. Acoustic levels in today's hospitals are the highest ever documented and have a tremendous impact on the privacy, comfort and stress levels of patients and staff. Even in well-being spaces, such as gyms, pools or spas; acoustic comfort plays a huge role in how beneficial and enjoyable our experience is. Designed with a uniform perforation pattern, Norma 8 CL is completely focused on mid-frequency absorption, which makes it a very useful tool to shape the acoustics of any room where speech is the main sound source.

Product finishes

(FG - LM) Laminate



FG | (LM701) New Golden Oak



FG | (LM702) Haya Argentino



FG | (LM703) Chocolate



FG | (LM704) New Amarelho



FG | (LM705) Limon



FG | (LM706) Beige Gaudi



FG | (LM707) Grey Stone



FG | (LM708) Mediterranee



FG | (LM709) Verde Oficial



FG | (LM710) Brown Khaki



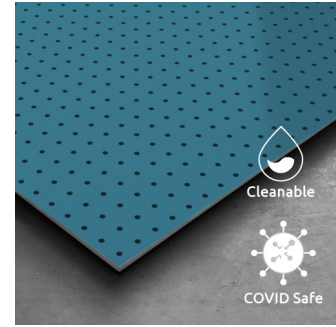
FG | (LM711) Grafito



FG | (LM712) Style White

Norma 8 CL - Panelling

Wooden Absorber



Purpose

- RT reduction
- Improving speech intelligibility
- Extended mid-low frequency Absorption
- Flutter echo control

Recommended for

- Healthcare & Well-being
- Public Spaces
- Meeting Rooms
- Auditoriums
- Food Courts
- Public Corridors

Fixing Systems

Wall & Ceiling



+ Panelling Batten