



FILA

Description

Customizable wall and ceiling panels, offering design flexibility and acoustic features. Indoor architectural product with fast and safe assembly, sophisticated environmental and sustainable.

This product presents clever solutions to create your own spaces. Various combinations can be achieved with different color and material alternatives such as natural wood veneer (oak, walnut, teak), lacquer, fabric. Perforated surface options with 2 different diameters providing sound absorption characteristics are also available. The geometry, the mass and the material of the surfaces provides effective sound scattering. The use of this product on walls and ceilings will allow even distribution of sound within the room where it is applied, and will prevent acoustical defects causing disturbance due to harsh sound reflections, acoustical glare, echo or flutter echo.

Use

Residential, Commercial, Retail, Display Design, Cultural and Entertainment Spaces, Private/Public Spaces, Bars, Restaurants, Theaters

Applications

Walls, Ceilings, Headboards, Separators, Acoustical Treatment

Characteristics

Highly-customizable (through different material and perforation combinations), decorative and acoustically functional, suitable for reuse, easy application

Dimensions

Width: 60 cm (23,62 ") | Height: 240 cm (94,49 ")
Baseboard Height: 10 cm (3,94 ") | Depth: 12cm (4,72 ")

Certification

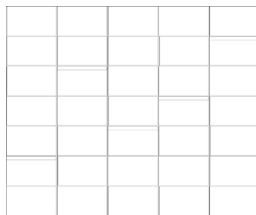
Quality and Reliability Management ISO 9001, Environmental Management System ISO 14001, Occupational Health and Safety 18001 certified, Occupational Health and Safety 18001 certified

Fire Rating

Passes ASTM-E84

Company

Mikodam Design



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