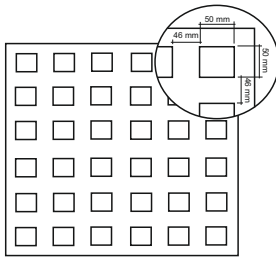


DESIGN

Ideaperfo

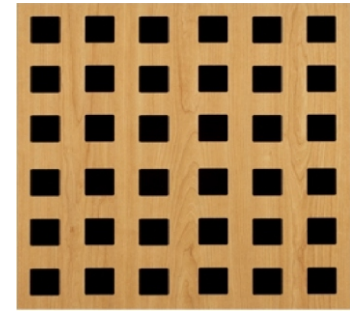
DESCRIPTION



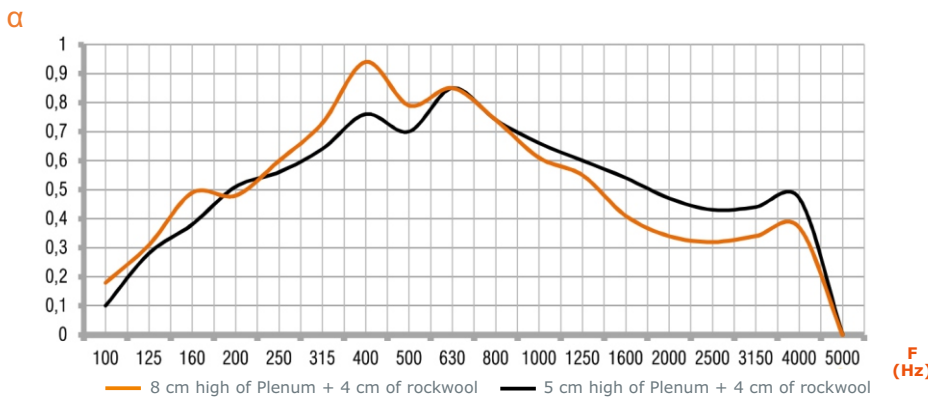
12 mm thick modules with through-holes according to the requested design.



FLEX SOLUTION: radius from 1m. For smaller radius of curvature, consult us.



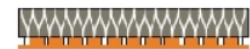
ACOUSTIC TEST



Medium absorptive coefficient	$\alpha_m = 0.60$	$\alpha_m = 0.60$
Average absorptive coefficient	$\alpha_w = 0.45^*$	$\alpha_w = 0.55^*$
Noise reduction coefficient	$NRC = 0.60$	$NRC = 0.60$

STUDIED DATA

Sizes: 600x600 mm
Thickness: 12 mm
Squares: 50x50 mm
Density: 750 kg/m³ (+/-6%)
Weight: 3,25 kg/m²



Test Sample.

*Material with high absorptive coefficients to medium (M) frequencies.

TECHNICAL FEATURES

Dimensions 600x600x12 mm.
 Other measures: consult.

Tolerances Width: ± 1.5 mm ;
 Length: ± 1.5 mm.

Finishing Melamine, wood veneer or lacquered (RAL, Pantone or NCS).

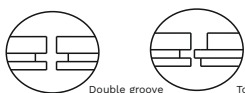
Water-resistant Ask for properties.

Absorptive Core 0.25 mm black acoustic fleece attached to the back.

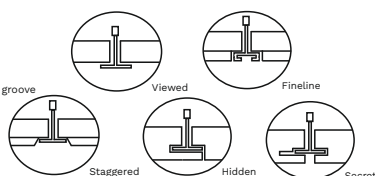
Fire-rated UNE 13501: B-s2,d0
 *Ask for other finishes or sizes.

INSTALLATION STANDARD SYSTEM

Walls



Suspended ceilings



ADDITIONAL FEATURES

Washable Product Clean with a damp cloth. Do not use chemical agents.

Impact Resistance Depends on the support material.

Scratching Resistance Depends on the finishing material.

Dirt Proof High resistance to dirt. May vary with the finishing material.

Recyclable Environmentally friendly.

Earthquake-resistant Possible to install an anti-seismic system.

PRODUCT REMARKS

The goods should be stored in the jobsite at least 24h prior to the installation. The temperature must be between 18° and 25° and the relative humidity between 40% and 60%.