

RT acoustic

WOOD SLATS

Our Nordic-inspired acoustic panels seamlessly blend style and function, transforming your space with a modern touch that inspires and elevates.

Quiet your space, amplify your style with Wood Slats.

The combination of PET acoustic panel and wood slats improves the acoustics of a room by absorbing sound and enhancing visual depth through its distinctive design. Compared to flat acoustic panels, wood grain adds elegance and character, making it a visually engaging option.

CONTACT US

RT acoustic brings a new profound level of peace and wellness to users, and ultimately, enhances their quality of life.

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Wood Slats: Where Nature Meets Noise Control.



Benefit-focused

- Wood Slats: Easy-install acoustic panels for a naturally stunning space.
- Get the look and sound you love with Wood Slats' lightweight acoustic panels.
- Transform your space with Wood Slats' high-performance acoustic wall application.
- Silence the noise, embrace natural design with Wood Slats.
- Experience the beauty of natural wood and the peace of a quiet space with Wood Slats.



Excellent acoustic performance



100% Recyclable



Design flexibility



Easy to install



Made from recycled materials



Light weight



Flame resistant



Superior Colorfastness



Durable

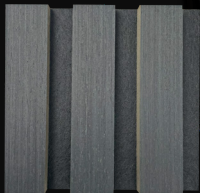


Where Nature Meets Noise Control.

The diagram illustrates the construction of a 3D acoustic panel. It consists of three main layers: a dark blue PET acoustic panel at the base, a layer of light-colored MDF slats in the middle, and a thin layer of wood veneer on top of the slats. The slats are arranged in a staggered, overlapping pattern to create a 3D effect. Labels with leader lines identify the PET acoustic panel, MDF Slats, and Wood veneer.

2400mm.

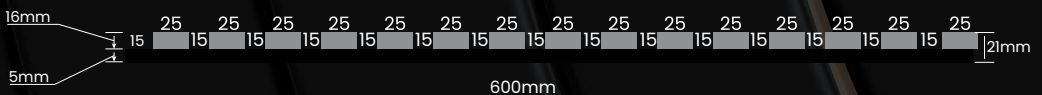
Starlight Oak



Hazelnut Oak

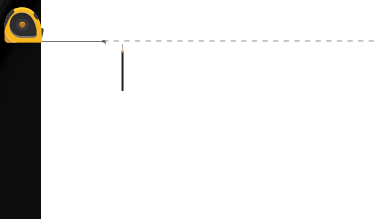


600mm.

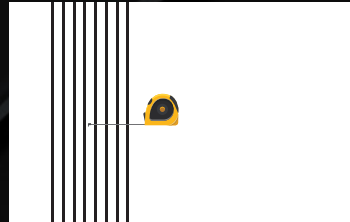


Installation

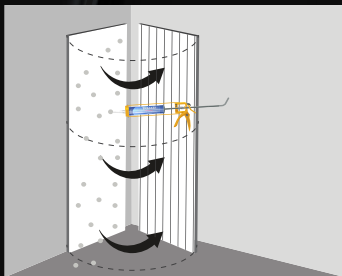
Unique considerations and solutions are required for each application of Acoustic panels. The installation of acoustic panels is a straightforward process that can be accomplished using brad fasteners or a polymer sealant, contingent upon the project's requirements and the wall lining.



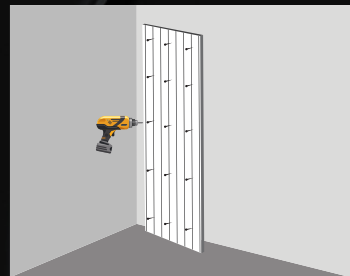
Measure the size of the installation location.



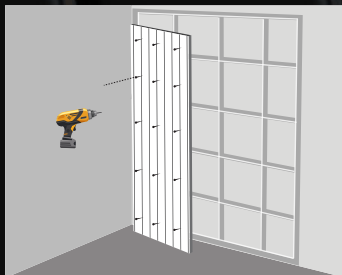
Measure the size of the acoustic slats panel.



Gluing straight onto the wall.



Screwing directly into the wall.



Light steel keel with installation.



Finish.