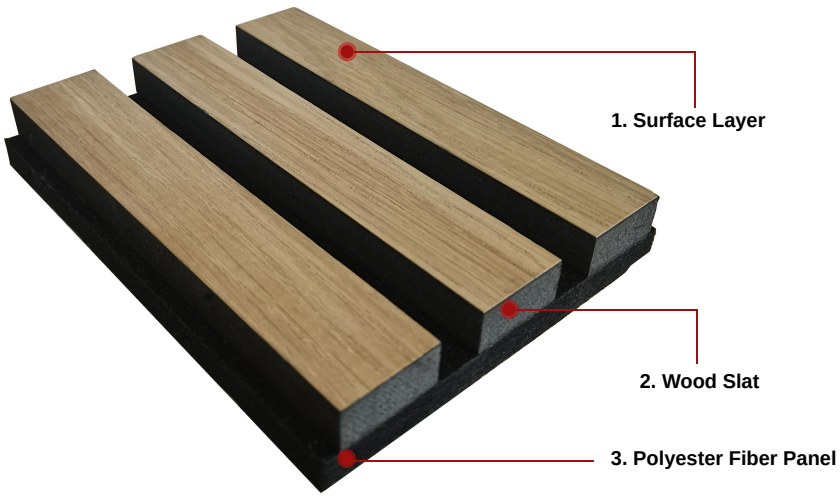
Changzhou Dege Decorative Material Co., Ltd.
Building B, No. 388 Heping Road,
Tianning District, Changzhou, Jiangsu, China
Tel: +86-519-83828201
Web: www.degeflooring.com
Email: info@dgfloors.cn

WOODEN SLAT ACOUSTIC PANELS

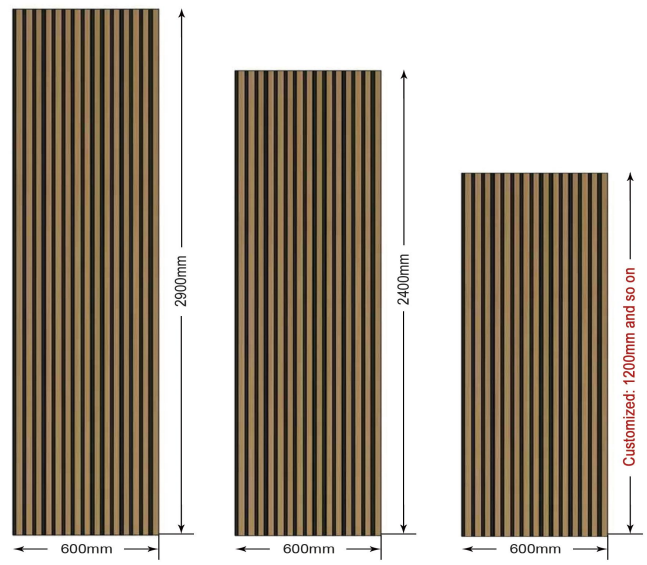
PRODUCT ADVANTAGES

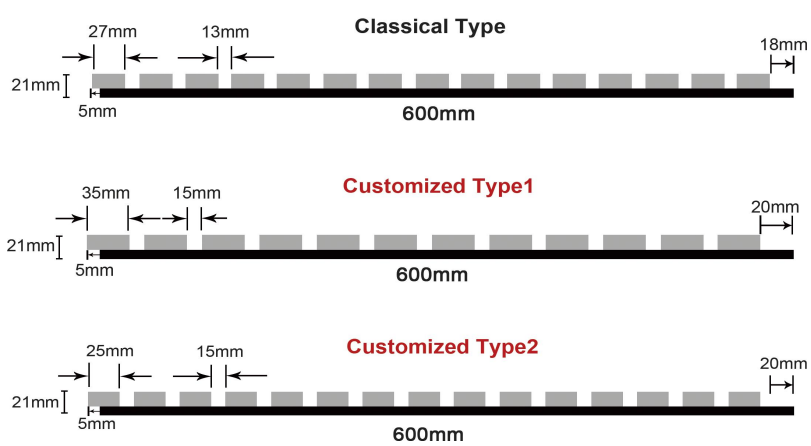
- Odorless
- Sound Absorption
- Easy Installation
- Customized color
- Eco & Health
- Molsture-proof
- Easy to clean
- Decorative Aesthetics
- Fire Resistance

STRUCTURE

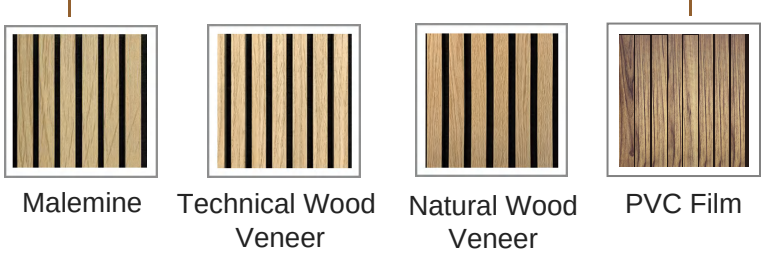


DIFFERENT SIZE

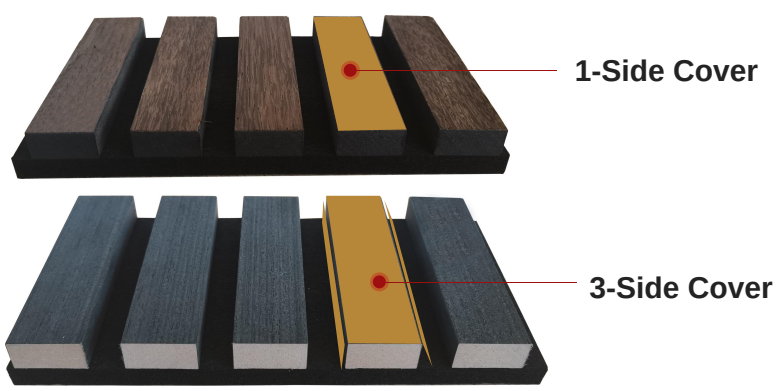




SURFACE LAYER

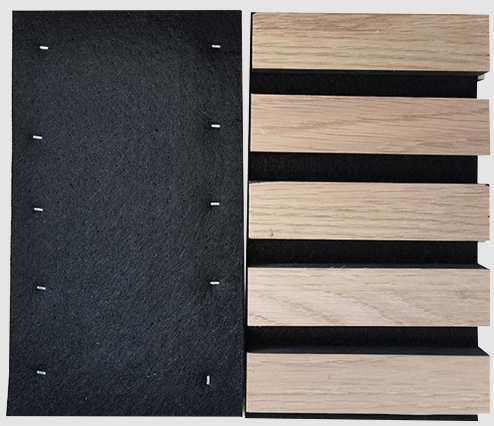


TYPES



02

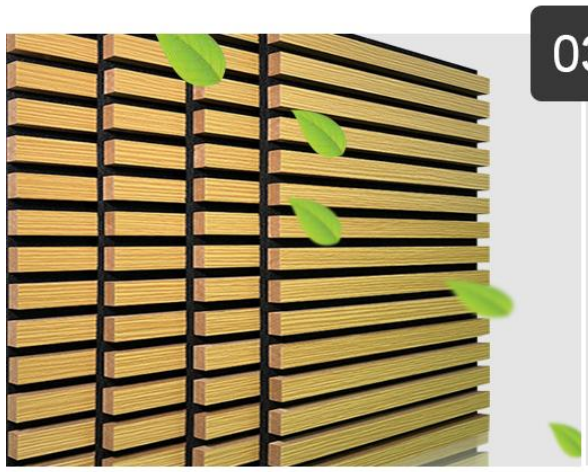
This nail is stable and does not affect beauty



01

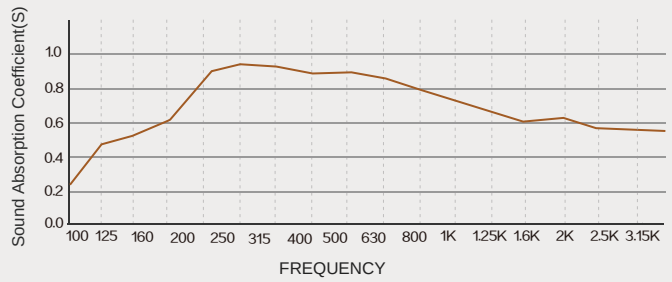
Sound Absorption

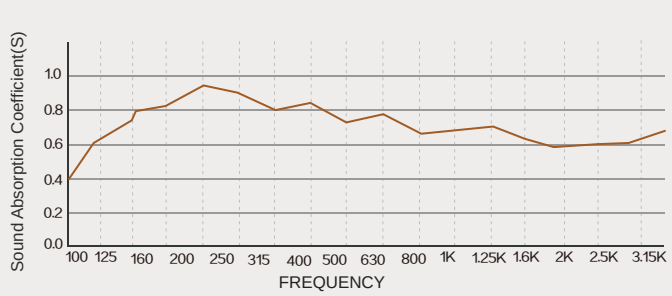
03

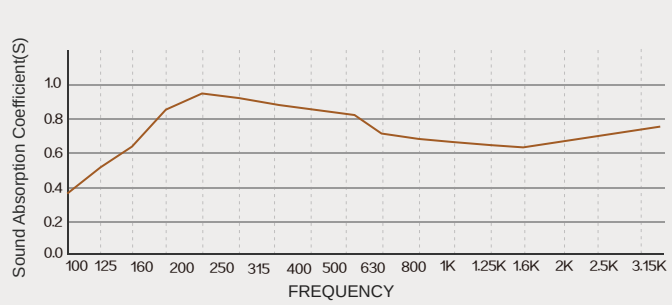


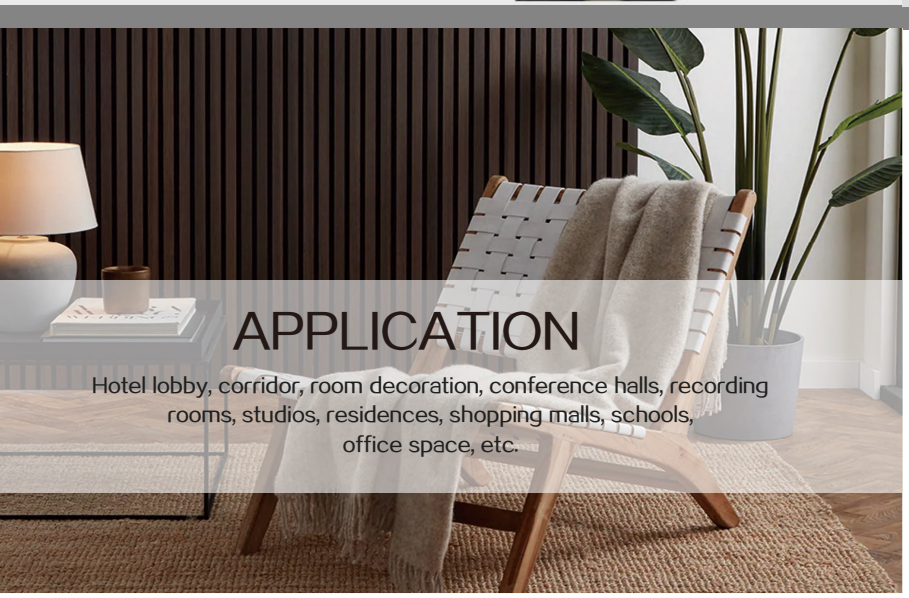
Decorative Aesthetics with excellent sound absorbing performance

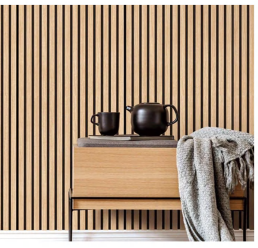
ACOUSTIC TEST REPORT

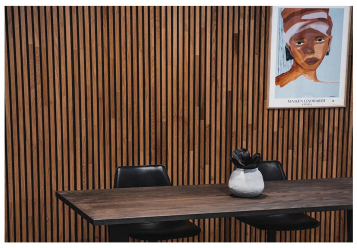


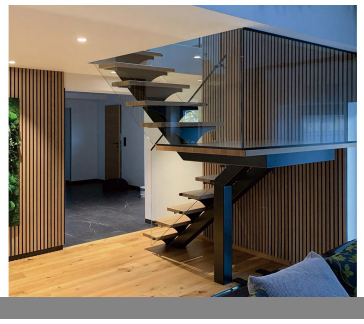


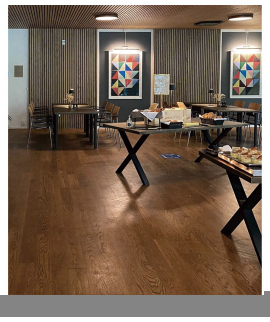












WOODEN SLAT ACOUSTIC WALL PANEL

DEGE wooden acoustic panels are designed to improve the acoustics of people's favorite rooms, while having a nice wall finish. They create a modern room and improve the acoustics of the room.

Product Name	WOODEN SLAT ACOUSTIC PANELS
Basic Material	100% Polyester fiber acoustic panel + E0, E1, E2 grade MDF wood slat
Surface Material	Malemine, Technical Wood Veneer, Natural Wood Venee, PVC
Size	2900*600*21mm, 2400*600*21mm or customized size
Colors:	Oak, Walnut, Teak, Ash, Hickory, Sandalwood, Chestnut Wood, Cherry, Beech, Maple, Pine, etc.
Features	Sound Absorption, Easy Installation, Light Weight, etc.
Usage	Accent wall, Feature wall, background wall, ceiling, etc.
Application	Hotel lobby, corridor, room decoration, conference halls, recording rooms, studios, residences, shopping malls, schools, office space, etc.
Loading Quantity	With Pallet Package: 2PCS/CTN, 192CTNS=384PCS/20ft, 450CTNS=900PCS/40HQ

COLORS

Natural Wood Veneer

Natural Oak

Walnut

Red Oak

Ash

Red Beech

Teak

Light Smoke Oak

Dark Smoke Oak

Grey Oak

Black Oak

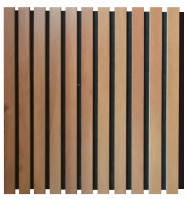
Technical Wood Veneer

Dark Walnut

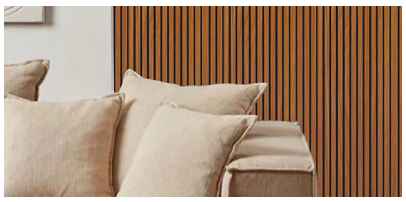
Light Walnut

Teak

Smoke Oak


9005

Sandalwood



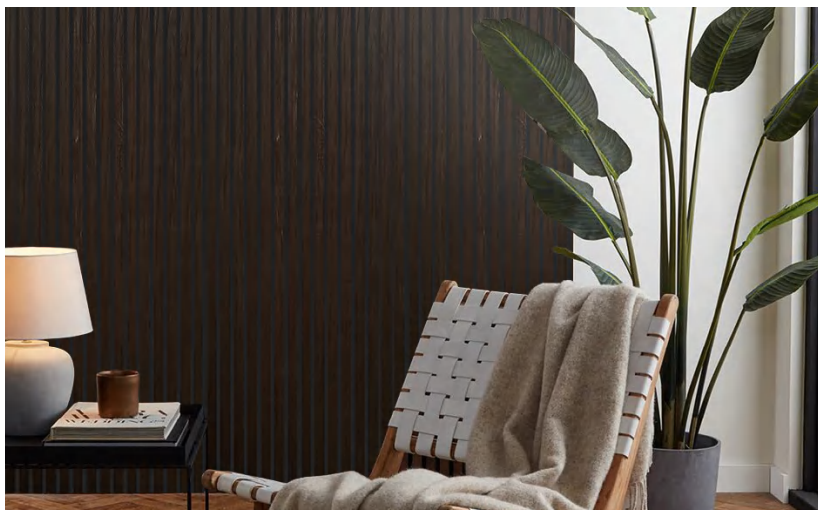
PVC Film

M8056

M8065

M8074

M8051



Black Oak

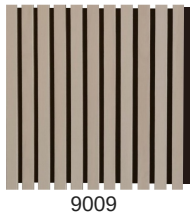
Dark Grey Oak

Light Grey Oak

Natural Oak

Hickory

Malemine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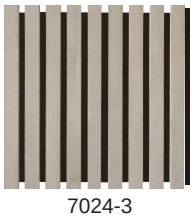
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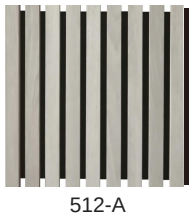
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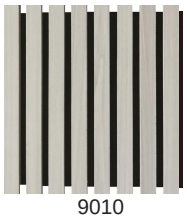
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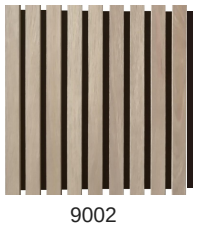
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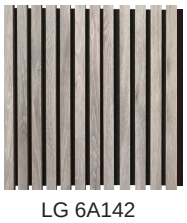
9008

9011


LG 6A142

PRODUCT DETAILS

MULTIPLE COLORS

Many common colors available and also can customize the colors according to your demands.

MDF SLAT

The MDF on the front is mainly used for decoration and different quality is available.

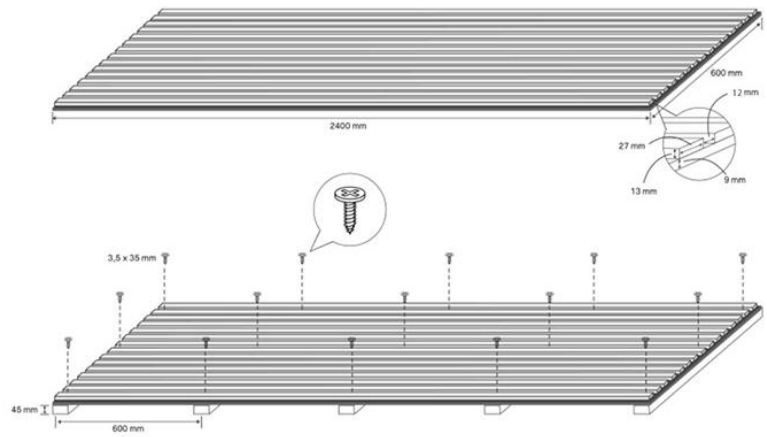
POLYESTER FIBERBOARD

The polyester fiberboard on the back has different styles to choose and match.

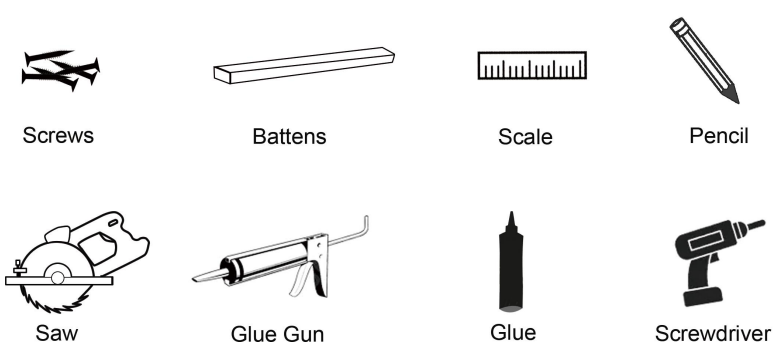
FREE SAMPLES

High quality, lucury finish and outstanding acoustic properties.

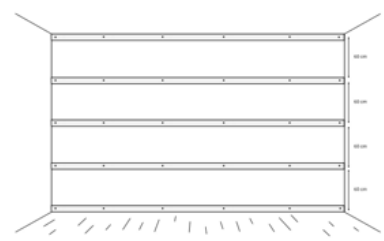
INSTALLATION PROCESS



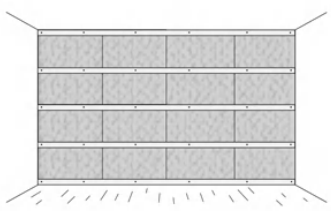
ACCESSORIES & INSTALLATION TOOLS



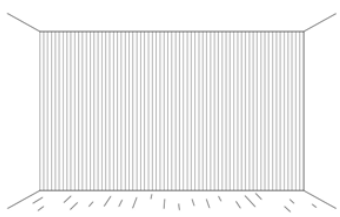
Step 1: Preparing the wall

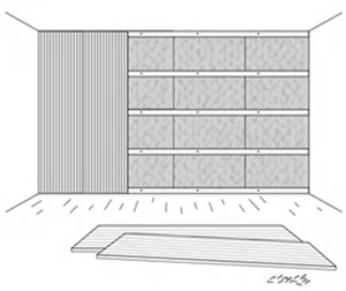


Step 2: Mounting the underlying battens

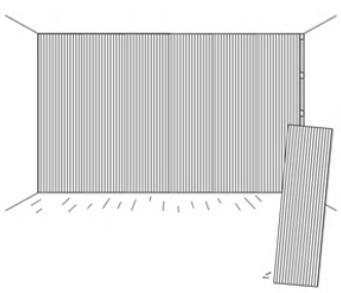


Step 3: Insert mineral wool between the battens

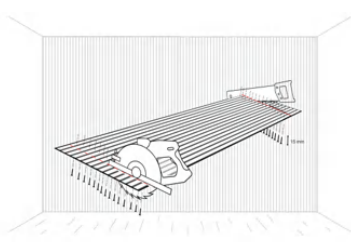




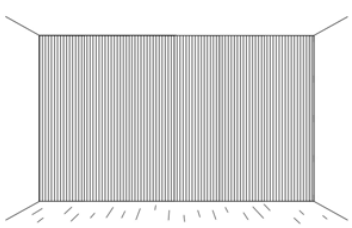
Step 4: Mounting the acoustic panels



Step 5: Cutting the acoustic panels in width



Step 6: Cutting the acoustic panels in height



Step 7: Finish Installation