



# Acoustic Wall Panel

## Indoor Series



## ABOUT US

**MNS is One-Stop Supplier of Your Floors & Walls Solutions.**

**MNS** was established in Shijiazhuang City, Hebei Province in 2008, focusing on the research, development, production and sales of Flooring and Wall Panels.

The Group contains two brands which are “**Hanshan**” and “**MNS**”. With rapid development, our group has expanded our wooden slat acoustic panel factories to 15,000 square meters and has a strong production capacity of 1,000,000 square meters of acoustic panels annually. Now our acoustic wall panel becomes more and more popular. We can produce not only the normal types but also the special types.

We provide both OEM services and our own brand in the whole world based on Excellent Quality, Good Prices, Fast Delivery. Now the overseas market covers USA, Canada, UK, Australia, New Zealand, Holland, Germany, Czech Republic, Norway, Armenia, Austria, Italy, Belgium, Kosovo, Macedonia, Bosnia and Herzegovina, Cyprus, Sweden, South Korea, Singapore and so on.

“Customer First, 24-hour Service” is always our principle and our aim is to provide the highest cost performance one-stop Floors & Walls to all over the world and let our brand becomes popular throughout the whole world.



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# DIRECTORY

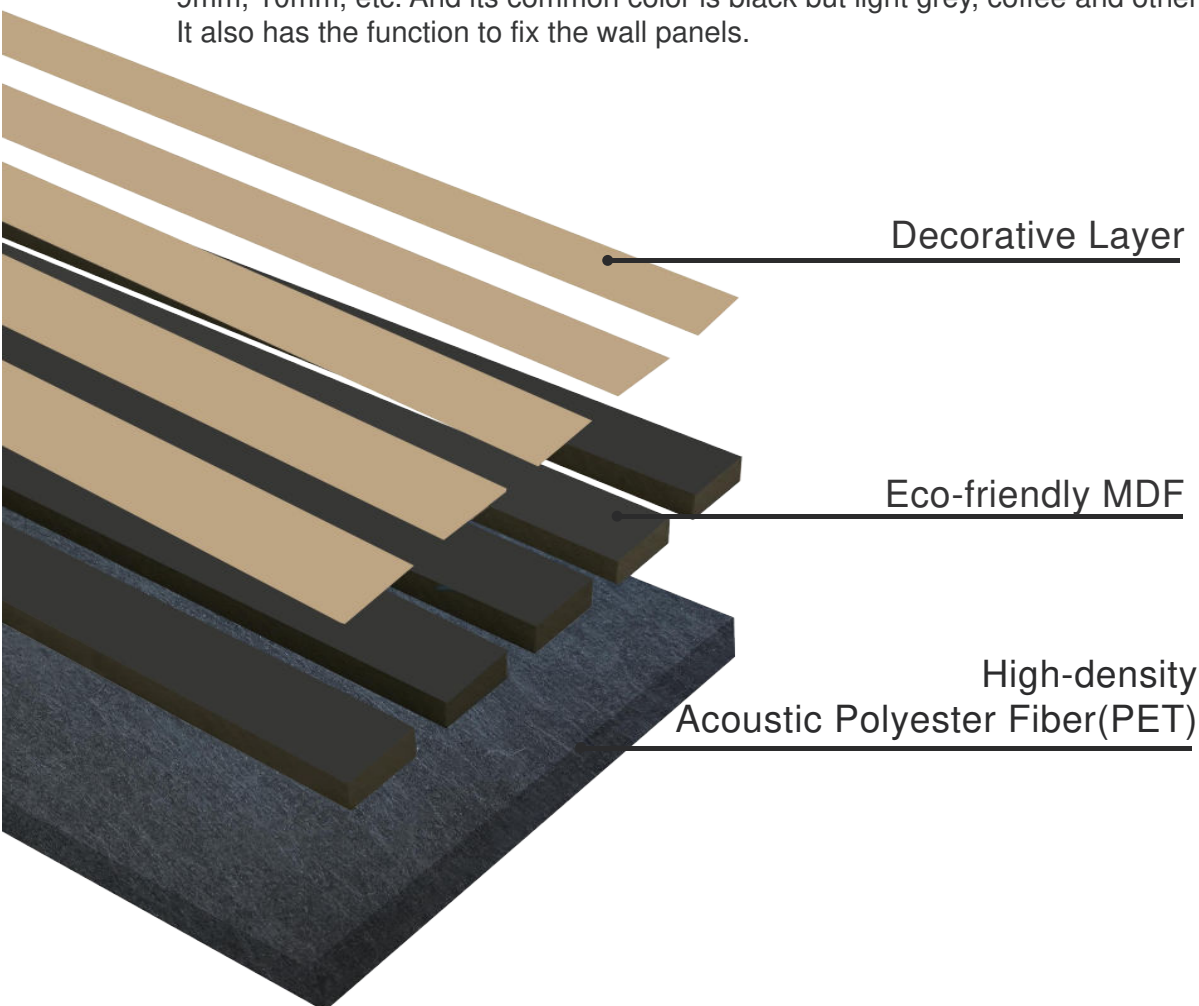
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# PRODUCT STRUCTURE

- **Decorative Layer:** It is the top layer of the acoustic wall panel to show the colors and it can be made with different materials: technical wood veneer, natural wood veneer, PVC film, malemine, HPL, leather, etc.
- **Eco-friendly Slat:** It is the core material of the acoustic wall panel. The main material is MDF, whose color is black and yellow. And Solid Hardwood, Bamboo, PS, WPC and other materials also can be used.
- **High-density Acoustic Polyester Fiber(PET):** It is an ideal product in sound absorption and heat insulation materials. It has different density: 1350g/m<sup>2</sup>, 1700g/m<sup>2</sup> and different thickness: 6mm, 7mm, 8mm, 9mm, 10mm, etc. And its common color is black but light grey, coffee and other colors also can be used. It also has the function to fix the wall panels.



## Structure Details

Name	Material	Color	Thickness
<b>Decorative Layer</b>	Wood Veneer, PVC Film, Malemine, HPL, Leather, etc.	Wood, Marble, Pure, Metal, Cloth, Leather, etc.	Wood Veneer: 0.25mm, 0.4mm, 1mm; PVC Film: 0.14mm, 0.16mm, etc.
<b>MDF Slat</b>	Formaldehyde Grade: E1, E0, P2, etc.	Normal=Yellow, Black	9mm, 12mm, 15mm, etc.
<b>Acoustic Polyester Fiber</b>	PET Density: 1350g/m <sup>2</sup> , 1700g/m <sup>2</sup> , etc.	Black, Light Grey, Dark Grey, Coffee, etc.	9mm, 8mm, 7mm, etc.

# KEY FEATURES

The slat acoustic wall panels consist of a solid core foundation wrapped in the richness of decorative layer, all attached to PET felt as backing, which makes these optimal for style and noise cancellation.

Elevate your space with our acoustic wall panels that give any room a quiet and relaxed feel while also create a beautifully contemporary look.



This wall panel is our best seller and therefore a recommendation for you!



This wall panel is our price-performance for you!



This wall panel is safe and eco friendly: no harmful chemical emissions.



**Significant Sound Absorption:** This wall panel is made of PET felt and so it has good sound absorption



**Fast Installation:** This wall panel is easy to install: Installation is quick and easy.

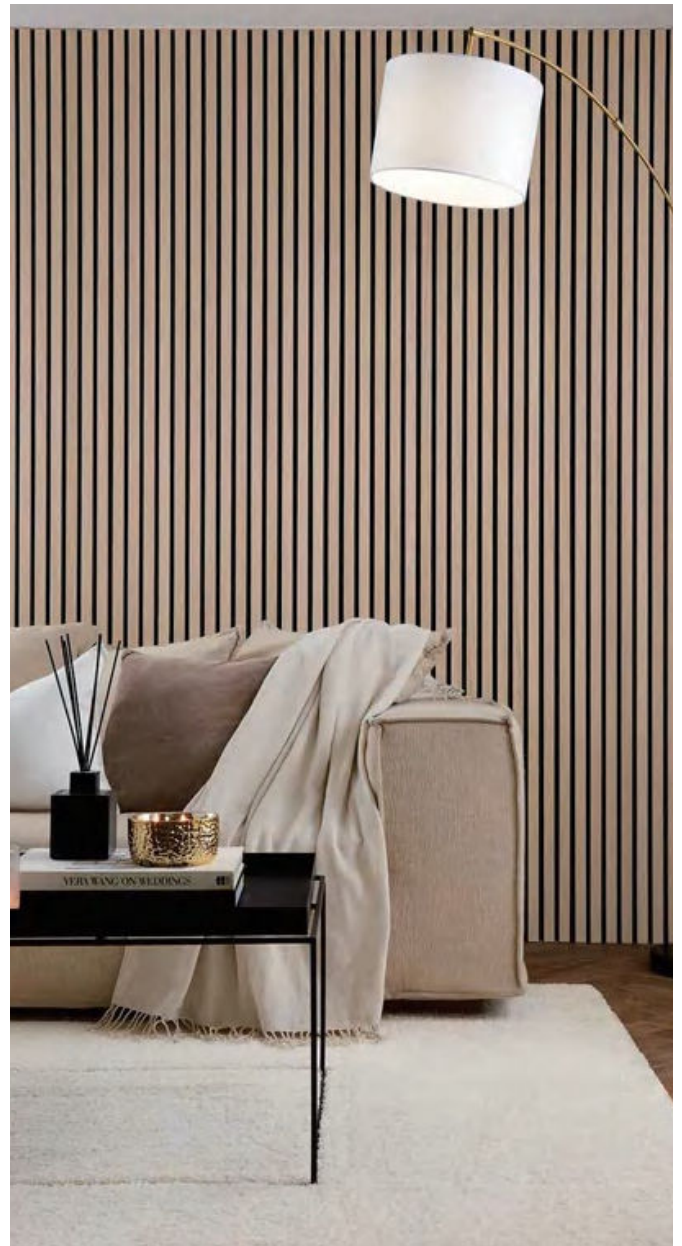
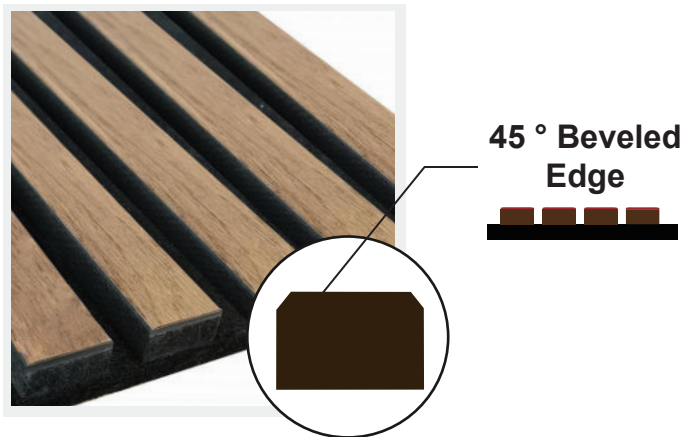
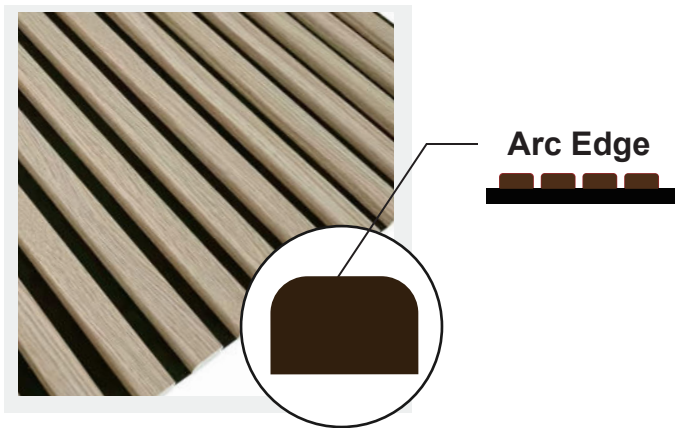
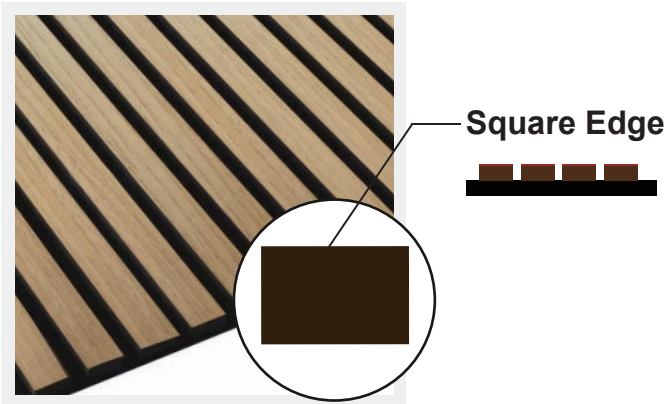


**Decorative Aesthetics:** This wall panel combines style and functionality, enhancing both the aesthetics and acoustics of any space.



**Suitable for Commercial & Residential Projects:** These aesthetically pleasing panels can easily be installed on walls & ceilings in both commercial and residential applications.

# DIFFERENT SLAT EDGES



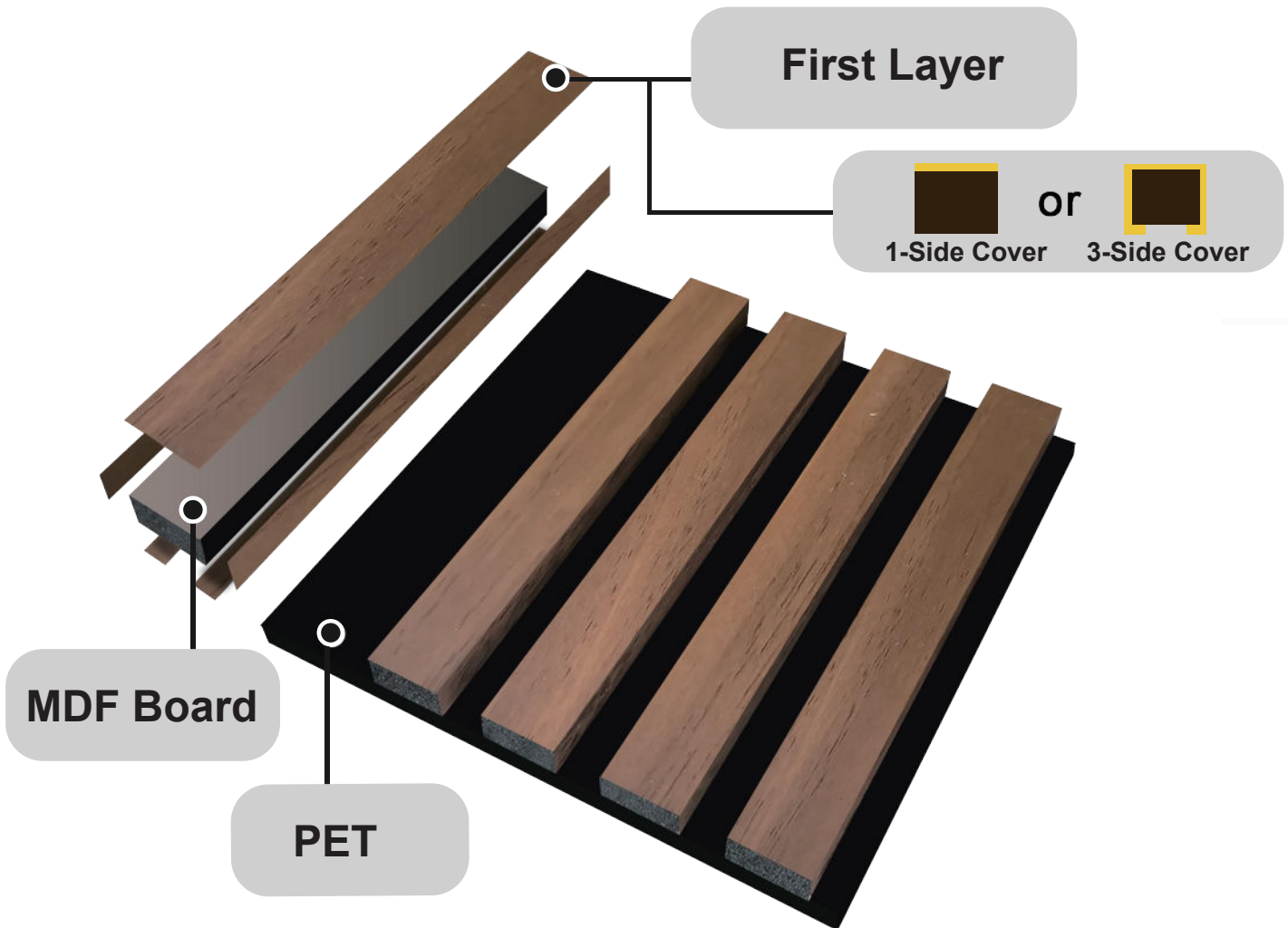
## Slat Edge Choice

Name	Square Edge	Arc Edge	45 ° Beveled Edge
Technical Wood Veneer	✓	✓	✓
Natural Wood Veneer	✓	✓	✓
PVC Film	✓	✓	✓
Malemine	✓		✓
Advantage	High Cost-Effective	Safe & Beautiful	Safe

# 1-SIDE COVER & 3-SIDE COVER

**1-Side Cover:** The decorative/first layer is usually just wrapped on the top of the slat. It is with the highest cost performance and it has strong sense of solid wood from the front.

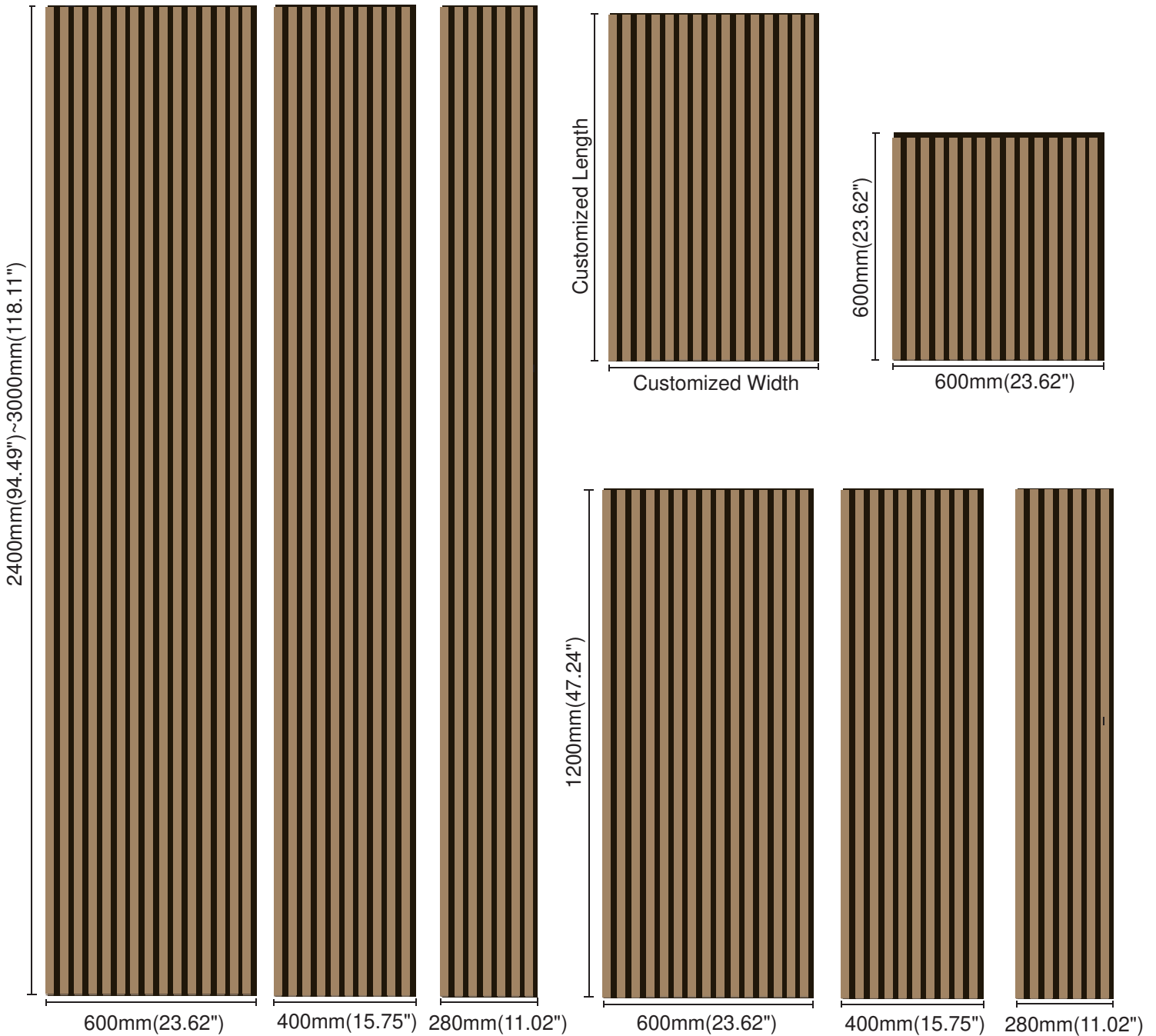
**3-Side Cover:** The decorative/first layer is usually wrapped on the 3 side of the slat and it looks same from the front and from the sides and thus it looks the same as solid wood which is integrated.



## First Layer Cover Choice

Name	Technical Wood Veneer	Natural Wood Veneer	PVC Film	Malemine
1-Side Cover	✓	✓	✓	✓
3-Side Cover	✓	✓	✓	

# PRODUCT SIZES



Any other size (different length, width and thickness) requirements can be customized.

**Application Place: Both residential and commercial places can be applied.**

Hotel Lobby, Corridor, Room Decoration, Conference Halls, Recording Rooms, Studios, Residences, Shopping Malls, Schools, Office Space, etc.



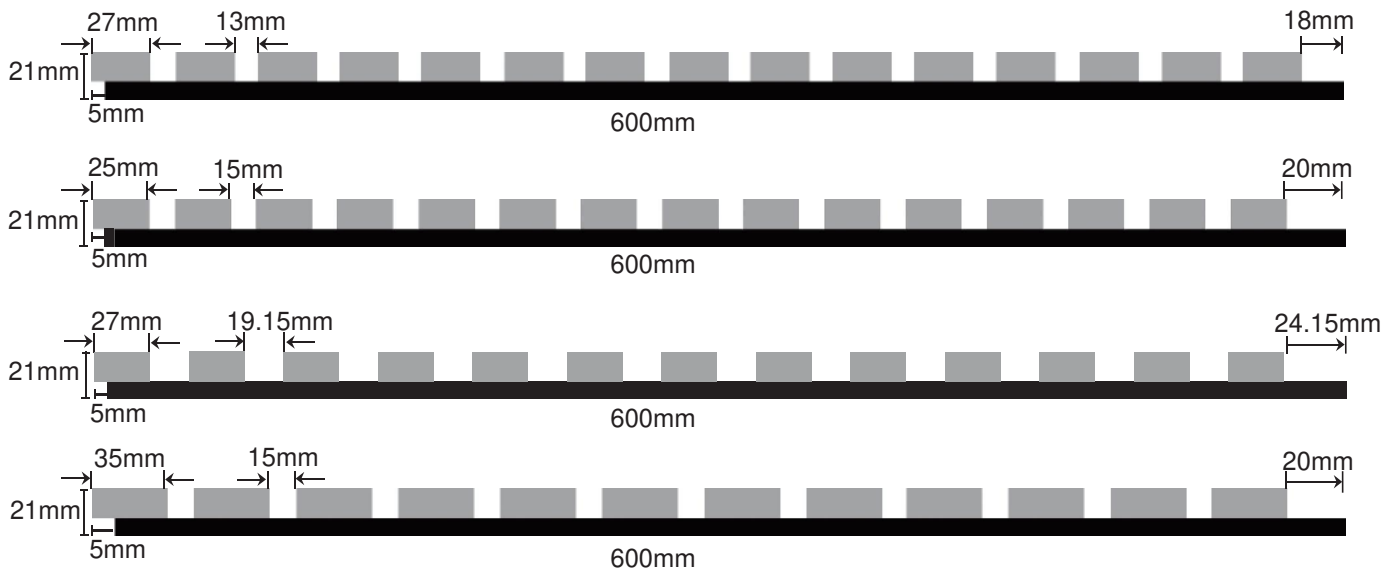
# DIFFERENT MODELS & SHAPES

**MDF Slat Width:** 25mm, 27mm, 35mm, etc.

**Separation Distance Between 2 Slats:** 13mm, 15mm, 19.15mm, etc.

**Application Choice:** If installation areas are larger, can consider 27/19.15 type; If installation areas are smaller, can consider 27/13 type.

## DIFFERENT MODELS



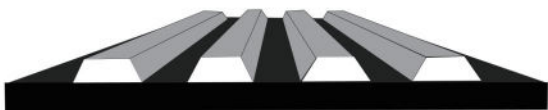
## DIFFERENT SHAPES



Rectangle



Triangle



Trapezoid



Half Round

Other new shapes will come soon!

# CERTIFICATES

For import customs clearance and quality testing purpose of all clients, our company can provide relevant product certificates after being certified by authoritative institutions.

**RINA**  
FSC  
FSC 400632

**302**

IT IS HEREBY CERTIFIED THAT CHINA DECORATIVE MATERIAL CO., LTD.  
Building B, No. 388 Heiping Road, Tanning District, Changzhou City, Jiangsu, China

is in compliance with the STANDARD FOR THE FOLLOWING PRODUCTS:

Product Name: Acoustic Wall Panel

Product Specification: 1200\*300\*600±0.2mm, 2400\*600±0.2mm, 2700\*600±0.2mm, 3000\*600±0.2mm

Test Method: EN 13959-2:2012

Test Result: Pass

SGS Job No.: XMC0212011591  
Sample Receiving Date: Dec 11, 2023  
Testing Period: Dec 11, 2023 - Dec 29, 2023

Signed for and on behalf of: SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch  
Gangye Xia  
Approved Signatory

**SGS**

Test Report No.: CAN2018235401 Date: Dec 29, 2023 Page 2 of 3

Client Name: CHANGZHOU DESE DECORATIVE MATERIAL CO., LTD  
Client Address: BUILDING B, NO. 388 HEIPING ROAD, TANNING DISTRICT, CHANGZHOU CITY, JIANGSU PROVINCE, CHINA

Sample Name: Acoustic Wall Panel  
Product Specification: 1200\*300\*600±0.2mm, 2400\*600±0.2mm, 2700\*600±0.2mm, 3000\*600±0.2mm

The above sample(s) and information were provided by the client.

SGS Job No.: XMC0212011591  
Sample Receiving Date: Dec 11, 2023  
Testing Period: Dec 11, 2023 - Dec 29, 2023

Test Requested: Select test(s) as requested by the client.  
Test Method(s): Please refer to test page(s).  
Test Result(s): Please refer to test page(s).

Test Requirement	Conclusion
Formaldehyde Emission	See Results

Signed for and on behalf of: SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch  
Gangye Xia  
Approved Signatory

**SGS**

Test Report No.: CAN2018235401 Date: Dec 29, 2023 Page 2 of 3

Test Method: With reference to EN 717-2:2004, analysis was performed by UV-Vis.

Test No.	Sample No.	Test Result	Remarks
1	001	0.0001%	(1) Single = 1 point = 0.0001%
2	002	0.0001%	(2) MCL = Method Detection Limit
3	003	0.0001%	(3) MCL = Method Detection Limit
4	004	0.0001%	(4) ** = Not Required

Formaldehyde Emission

Test Method: With reference to EN 717-2:2004, analysis was performed by UV-Vis.

Test No.	Sample No.	Formaldehyde Emission (mg/m³)	Remarks
1	001	0.0001	(1) Single = 1 point = 0.0001%
2	002	0.0001	(2) MCL = Method Detection Limit
3	003	0.0001	(3) MCL = Method Detection Limit
4	004	0.0001	(4) ** = Not Required

Notes:  
(1) Refer to EN 13959-2:2012  
(2) Formaldehyde class E1 (0.124 mg/m³)  
(3) Formaldehyde class E2 (0.124 mg/m³)  
(4) \*\* = Not Required

SGS authenticates the photo on original report only.

**CEMEX UDEM**

**CERTIFICATE OF ATTESTATION**

The Company mentioned below has been certified by the Notified Body UDEM, according to the Regulation (EU) No 305/2011 - Construction Products

Company Name: CHANGZHOU DESE DECORATIVE MATERIAL CO., LTD  
Company Address: Building B, No. 388 Heiping Road, Tanning District, Changzhou, Jiangsu, China

Related Directives and Annex: Regulation (EU) No 305/2011 - Construction Products  
EN ISO 11818-1:2006, EN ISO 11818-2:2006

Product Name: Wooden slat acoustic panel

Report No and Date: WSAR3021-C78

Product Based Model Type: WOODEN SLAT ACOUSTIC PANEL

Certificate Number: M 2023-206-C1978  
Date of Issuance: 21.02.2023  
Revision Date: 21.02.2023  
Revision No: 01

Signed for and on behalf of: SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch  
Gangye Xia  
Approved Signatory

**SGS**

Test Report No.: CAN2018235402 Date: Dec 29, 2023 Page 1 of 6

Client Name: CHANGZHOU DESE DECORATIVE MATERIAL CO., LTD  
Client Address: BUILDING B, NO. 388 HEIPING ROAD, TANNING DISTRICT, CHANGZHOU CITY, JIANGSU PROVINCE, CHINA

Sample Name: Acoustic Wall Panel  
Product Specification: 1200\*300\*600±0.2mm, 2400\*600±0.2mm, 2700\*600±0.2mm, 3000\*600±0.2mm

The above sample(s) and information were provided by the client.

SGS Job No.: XMC0212011591  
Sample Receiving Date: Dec 11, 2023  
Testing Period: Dec 11, 2023 - Dec 29, 2023

Test Requested: Select test(s) as requested by the client.  
Test Method(s): Please refer to test page(s).  
Test Result(s): Please refer to test page(s).

Test Requirement	Conclusion
US California Proposition 65 - Lead	Pass
US California Proposition 65 - Cadmium	Pass
US California Proposition 65 - Phthalate	Pass

Signed for and on behalf of: SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch  
Gangye Xia  
Approved Signatory

**SGS**

Test Report No.: CAN2018235402 Date: Dec 29, 2023 Page 3 of 6

Test Method	CAS No.	Unit	Limit	Result	Pass	Fail
US California Proposition 65 - Lead	84682	mg/kg	100	0.0001	Pass	Fail
US California Proposition 65 - Cadmium	74400	mg/kg	100	0.0001	Pass	Fail
US California Proposition 65 - Phthalate	27241	mg/kg	100	0.0001	Pass	Fail

Notes:  
(1) The level of DOP, DEHP, DEHP, DEHP and CBP is referenced to the requirement as stated in Main Body Copying Sheet CUL-02064. The limit for DWP is referenced to the requirement as stated in CUL-02064.  
(2) Reference limit applied in this report is based on California Proposition 65 substances that are listed in the table below. The testing in this report does not reflect a user's actual or relative that is not named in the relevant table.  
(3) Lead to comply with California Proposition 65 by clearly referring to the relevant table.

**REPORT**

No.: XMC212011591-CM03-1\_1  
Date: 2023-12-29  
Page: 1 of 4

CUSTOMER NAME: CHANGZHOU DESE DECORATIVE MATERIAL CO., LTD  
ADDRESS: BUILDING B, NO. 388 HEIPING ROAD, TANNING DISTRICT, CHANGZHOU CITY, JIANGSU PROVINCE, CHINA

Sample Name: ACOUSTIC WALL PANEL  
Product Specification: 1200\*300\*600±0.2mm, 2400\*600±0.2mm, 2700\*600±0.2mm, 3000\*600±0.2mm

SGS Job No.: XMC212011591-CM03-1\_1  
Date of Report: 2023-12-29  
Testing Period: 2023-12-08 - 2023-12-27

Test Result(s): For further details, please refer to the following page(s).  
(unless otherwise stated) (or consult shown in this report refer only to the sample(s) tested)

Signed for and on behalf of: SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch  
Bryan Hong  
Authorized signatory

**TEST REPORT**

No.: XMC212011591-CM03-1\_1  
Date: 2023-12-29  
Page: 1 of 4

Summary of Results	No.	Test Item	Test Method	Result
1	1	Sound Absorption	ISO 354	0.90
2	2	Sound Absorption	ISO 354	0.90

Original Sample Photo:

Front View:

Back View:

Test Results:

Frequency (Hz)	Sound Absorption Coefficient (%)
125	0.90
160	0.90
200	0.90
250	0.90
315	0.90
400	0.90
500	0.90
630	0.90
800	0.90
1000	0.90
1250	0.90
1600	0.90
2000	0.90
2500	0.90
3150	0.90
4000	0.90
5000	0.90
6300	0.90
8000	0.90
10000	0.90

Signed for and on behalf of: SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch  
Bryan Hong  
Authorized signatory

**TEST REPORT**

No.: XMC212011591-CM03-1\_1  
Date: 2023-12-29  
Page: 2 of 4

Frequency (Hz)	Reference Curve	Practical Sound Absorption Coefficient (%)	Integrated Sound Absorption Coefficient (%)	Sound Absorption Class
125	0.90	0.90	0.90	Class A
160	0.90	0.90	0.90	
200	0.90	0.90	0.90	
250	0.90	0.90	0.90	
315	0.90	0.90	0.90	
400	0.90	0.90	0.90	
500	0.90	0.90	0.90	
630	0.90	0.90	0.90	
800	0.90	0.90	0.90	
1000	0.90	0.90	0.90	

Graph: Sound Absorption Coefficient (%) vs Frequency (Hz)

Signed for and on behalf of: SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch  
Bryan Hong  
Authorized signatory

# Wooden Slat Acoustic Panel Specification

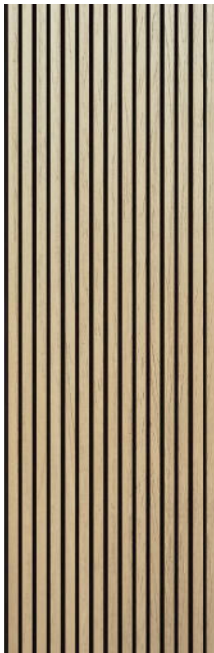
<b>Surface Material</b>	Technical Wood Veneer, Natural Wood Veneer, PVC Film, Malemine, HPL, Leather, etc.
<b>Basic Material</b>	MDF, Solid Hardwood, Bamboo, PS, WPC, etc.
<b>Bottom Material</b>	100% Polyester Fiber Acoustic Panel(PET)
<b>MDF Slat Thickness</b>	9mm(0.35"), 12mm(0.47"),15mm(0.59"), etc.
<b>MDF Slat Width</b>	27mm(1.06"), 25mm(0.98"), 35mm(1.38"), etc.
<b>Separation Distance</b>	13mm(0.51"), 15mm(0.59"), 19.15mm(0.75"), etc.
<b>PET Thickness</b>	6mm(0.24"), 7mm(0.27"), 8mm(0.31"), 9mm(0.35"), 10mm(0.39"), etc.
<b>Panel Length</b>	600mm(23.62"), 1200mm(47.24"), 2400mm(94.49"), 2500mm(98.43"), 2600mm(102.36"), 2700mm(106.30"), 2800mm(110.24"), 2900mm(114.17"), 3000mm(118.11"), etc.
<b>Panel Width</b>	600mm(23.62"), 520mm(20.47"), 400mm(15.75"), 280mm(11.02"), etc.
<b>Standard Panel Thickness</b>	21mm(0.83"): 12mm(0.47") MDF slat with 9mm(0.35") PET
<b>Formaldehyde Test</b>	EN717-1: Class E0; ASTM D6007-22: P2
<b>Sound Absorption Coefficient</b>	EN ISO 354:2003: Class A
<b>Features</b>	Sound Absorption, Easy Installation, Light Weight, Decorative Aesthetics, etc.
<b>Usage</b>	Accent Wall, Feature Wall, Background Wall, Ceiling, etc.
<b>Application</b>	Hotel Lobby, Corridor, Room Decoration, Conference Halls, Recording Rooms, Studios, Residences, Shopping Malls, Schools, Office Space, etc.
<b>Loading Quantity</b>	<p><b>2400X600X21MM (94.49"X23.62"X0.83"):</b>  246CTNS=492PCS=708.48M<sup>2</sup>=7626.26SQFT/20FT,  700CTNS=1400PCS=2016M<sup>2</sup>=21700.75SQFT/40HQ;</p> <p><b>2700X600X21MM (106.30"X23.62"X0.83"):</b>  246CTNS=492PCS=797.04M<sup>2</sup>=8579.55SQFT/20FT,  580CTNS=1160PCS=1879.2M<sup>2</sup>=20228.2SQFT/40HQ;</p> <p><b>2900X600X21MM (114.17"X23.62"X0.83"):</b>  246CTNS=492PCS=856.08M<sup>2</sup>=9215.07SQFT/20FT,  580CTNS=1160PCS=2018.4M<sup>2</sup>=21726.59SQFT/40HQ;</p>



# TECHNICAL WOOD VENEER

It is real-wood and born from a natural core and it is the most cost-effective choice.

Compared with natural wood veneer, it is more consistent in terms of appearance and color and is generally free of surface knots, while still maintaining the natural wood grain from the core species used. Compared with Malemine, PVC Film and HPL, it is more vivid and authentic.



T-Natural Oak



T-Teak



T-Light Walnut



T-European Walnut



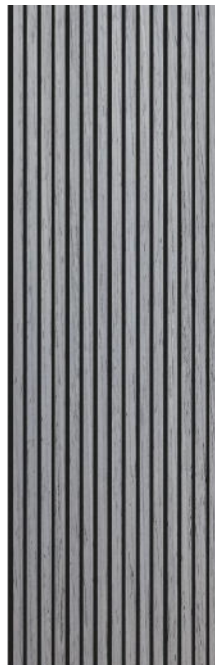
T-Dark Walnut



T-Smoke Oak



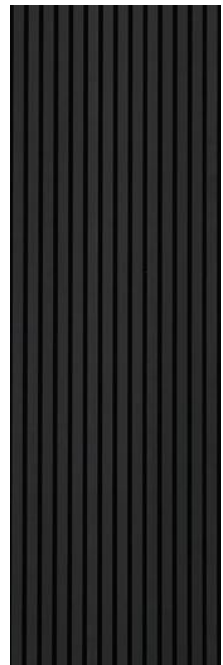
T-Dark Smoke Oak








T-Light Grey Oak



T-Dark Grey Oak



T-Black Oak

Technical Wood Veneer	Slat Edges Choice			First Layer Cover Choice	
<b>Standard Size</b> 2400mm(94.49")X600mm(23.62")X21mm 2700mm(106.30")X600mm(23.62")X21mm 2900mm(114.17")X600mm(23.62")X21mm	 Square Edge	 Arc Edge	 45° Beveled Edge	 1-Side Cover	 3-Side Cover
	✓	✓	✓	✓	✓



# NATURAL WOOD VENEER

It is a unique and beautiful material sliced from the log (flitch) of a tree. It is the most authentic and expensive.

Each piece of veneer features an authentic pattern which is reflective of the species of tree.



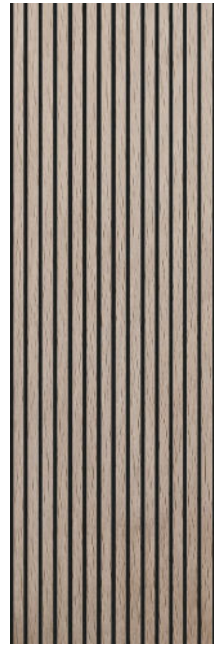
N-Natural Oak



N-Red Oak



N-Ash



N-Red Beech



N-Walnut



N-Teak



N-Light Smoke Oak








N-Dark Smoke Oak



N-Grey Oak



N-Black Oak

Natural Wood Veneer	Slat Edges Choice			First Layer Cover Choice	
<b>Standard Size</b> 2400mm(94.49")X600mm(23.62")X21mm 2700mm(106.30")X600mm(23.62")X21mm 2900mm(114.17")X600mm(23.62")X21mm	 Square Edge	 Arc Edge	 45° Beveled Edge	 1-Side Cover	 3-Side Cover
	✓	✓	✓	✓	✓

## PVC FILM

PVC Film is a type of plastic film, typically used for decorative purposes.






PVC film is made of polyvinyl chloride (PVC) material and it is 100% waterproof, fireproof, durable & cost-effective.

Its color types are more than others, such as: wood series, pure color series, marble series, metal series, etc.







PVC Film	Slat Edges Choice			First Layer Cover Choice	
<b>Standard Size</b> 2400mm(94.49")X600mm(23.62")X21mm 2700mm(106.30")X600mm(23.62")*21mm 2900mm(114.17")X600mm(23.62")X21mm	 Square Edge	 Arc Edge	 45° Beveled Edge	 1-Side Cover	 3-Side Cover
	✓	✓	✓	✓	✓



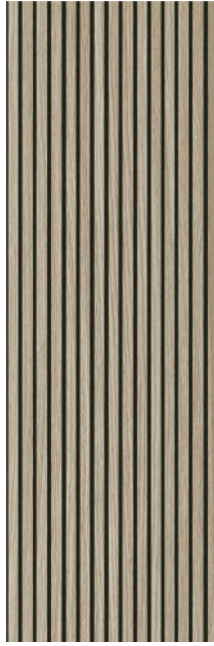
# PVC FILM-WOOD SERIES

**Wood colors** are characterized by a strong sense of wood, and can even replace high-quality logs and they can be used in any places.

Thousands of wood grain colors are available: Oak, Walnut, Maple, Beech, Ash, Birch, Pine, Rosewood, Sandalwood, Teak, etc.



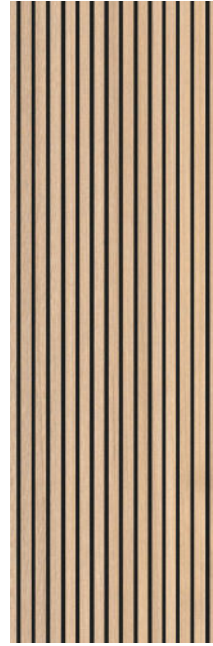
PW-Sandalwood



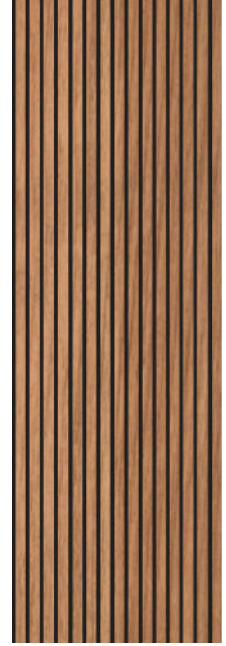
PW-Natural Oak



PW-Boxwood



PW-Yellow Walnut



PW-Hickory



PW-Maple



PW-Ebony



PW-Platane Wood



PW-Brown Walnut



PW-Grey Engineer Wood



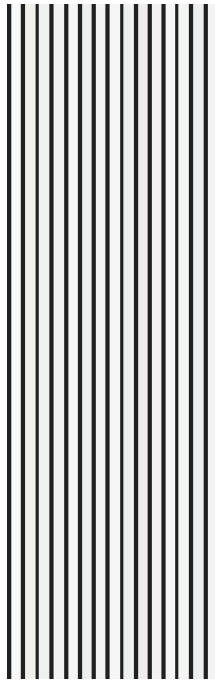


# — PVC FILM-PURE COLOR SERIES —

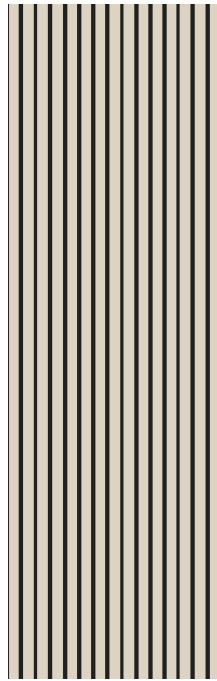
**Pure colors** can create a quiet and tranquil atmosphere to help persons to relax and make persons feel comfortable and focused, and improve learning and work efficiency.

Pure colors can bring unique style to space. All tones of colors can be made: white, green, gray, black, blue, yellow, orange, etc.

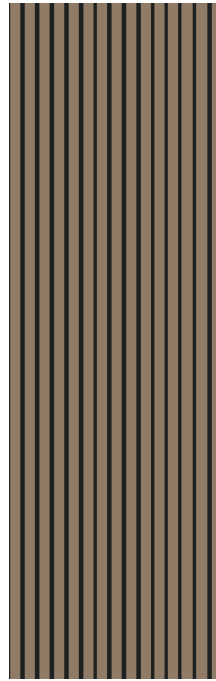
Pure colors are always used in office, library, children's room, etc.



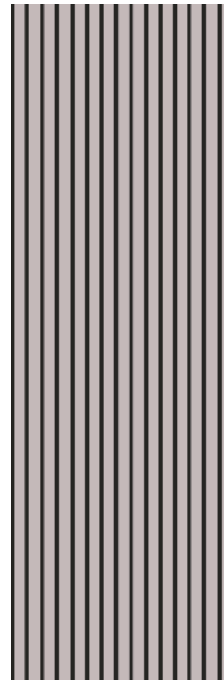
PP-White



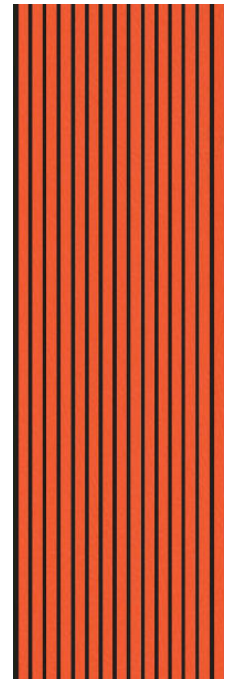
PP-Milk Coffee



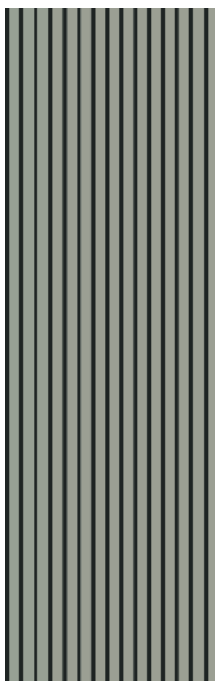
PP-Caramel



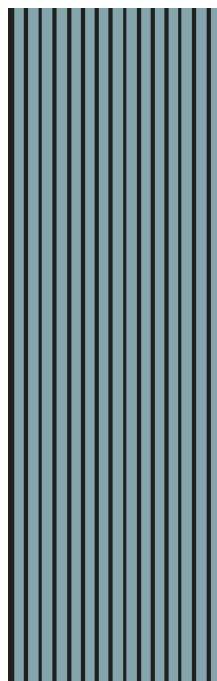
PP-Taro Purple



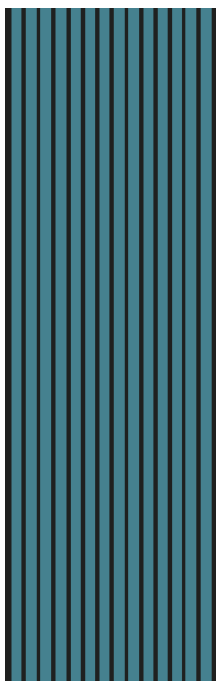
PP-Orange



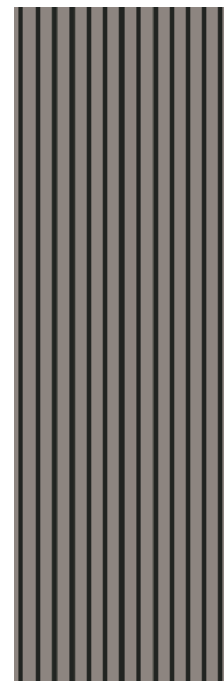
PP-Grey-green



PP-Aqua Blue



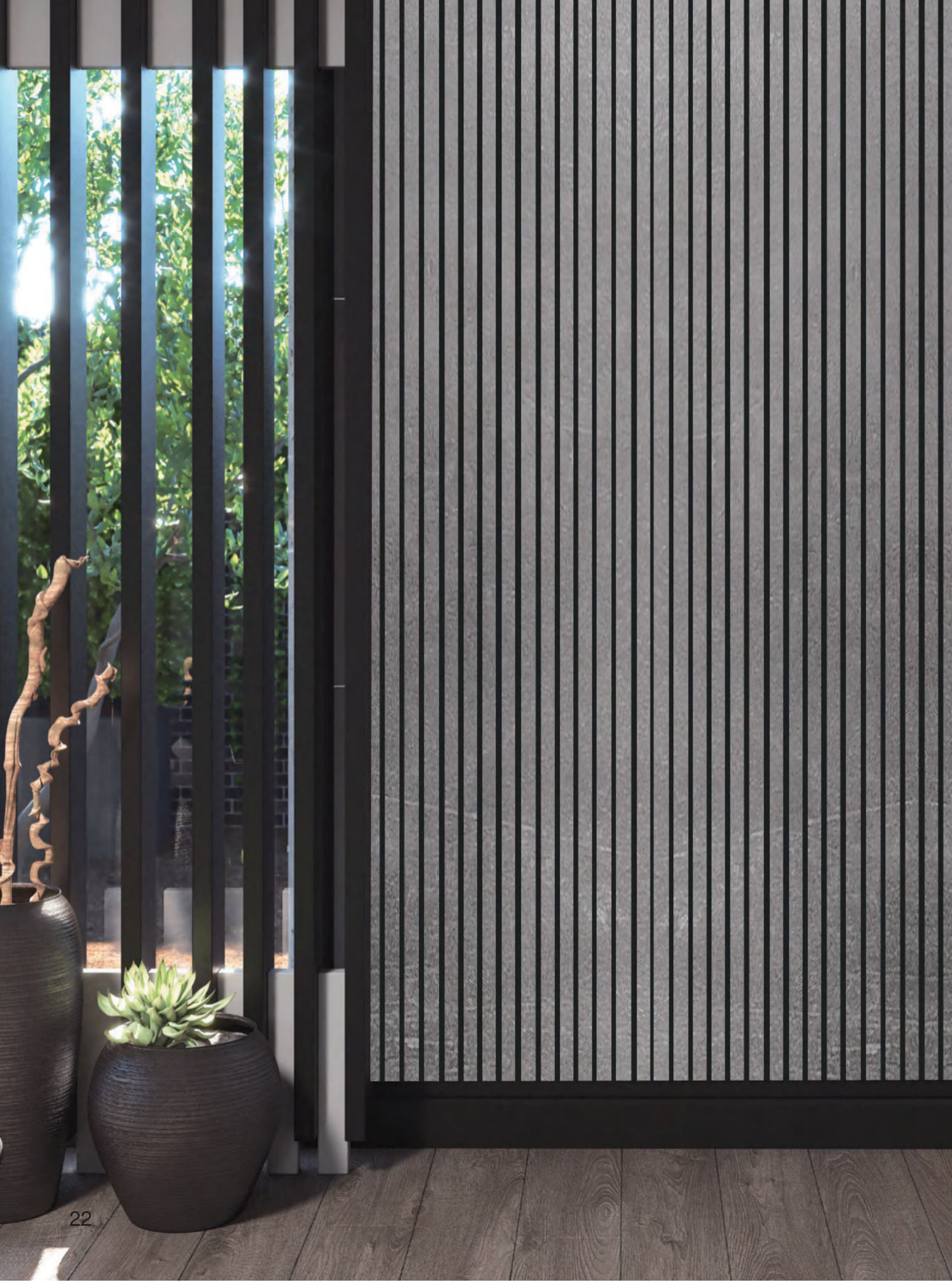
PP-Peacock Blue



PP-Elegant Grey



PP-Black



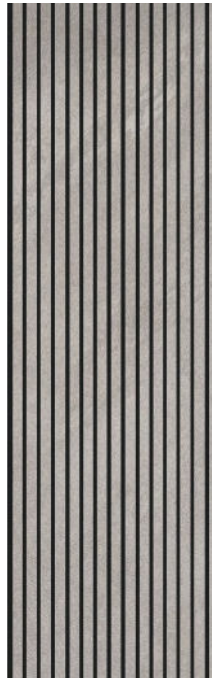
# PVC FILM-MARBLE SERIES

**Marble colors** are much more affordable than genuine marble, making them a cost-effective alternative for those seeking the aesthetics of marble without the high price tag.

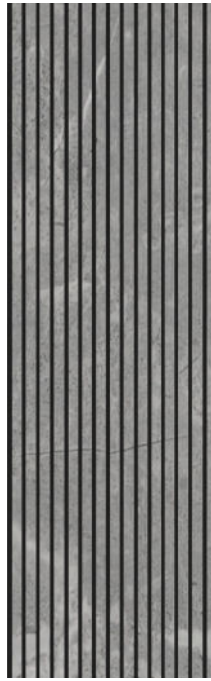
Marble Colors can give you marble-like appearance and multiple designs and tones are available: Rock Grain, Cement, Pandora, Fishbelly Grey, etc.



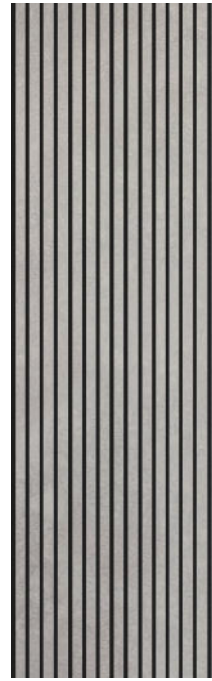
PM-Fishbelly Grey



PM-Ivory Yellow



PM-Cyprus Grey



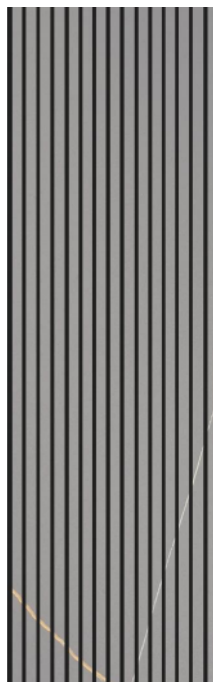
PM-Armani Grey



PM-Obsidian Ash



PM-Marble Coffee



PM-Laurent Gold Grey



PM-Cement



PM-Rock Grain



PM-Black Jade





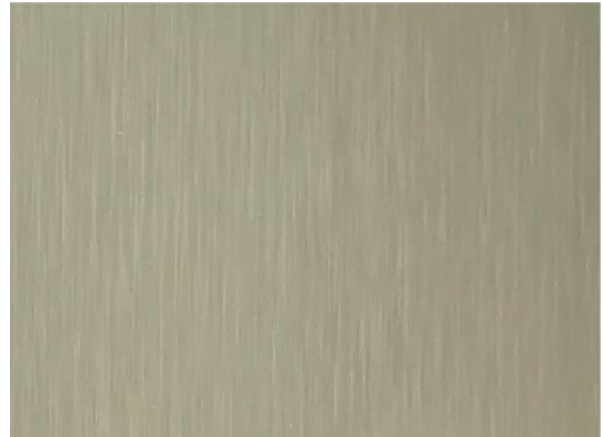
# PVC FILM-METAL SERIES

**Metal colors** remain popular with both designers and consumers because it can replace actual metal to reduce cost and weight and take the advantage of the intrinsic properties of plastic substrates while maintaining a metallic appearance.

Both matte and gloss metal colors can be made: Silver, Champagne, Rosewood, Gold, etc. And metal colors are usually used in commercial areas.



PM-Silver



PM-Bronze



PM-Golden



PM-Champagne



PM-Rose Gold



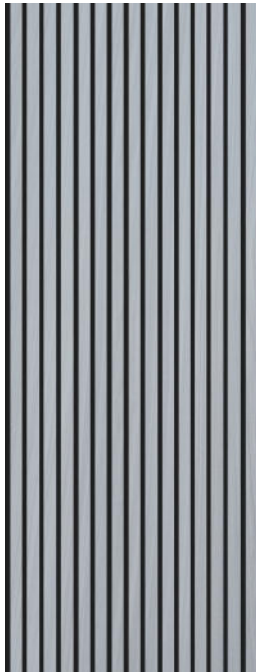
PM-Mineral Grey



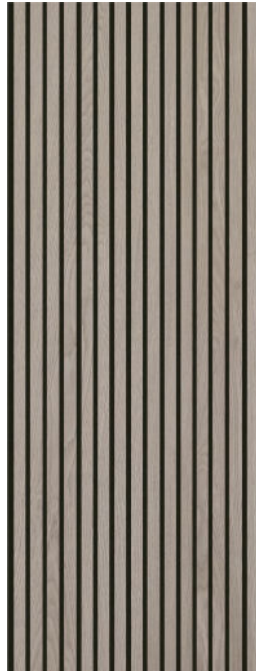
# MALEMINE

It is same as laminate flooring color paper. It is the most cost-effective choice.

Thousands of colors can be available. It is anti-scratch, water-resistant, fire-resistant and corrosion resistant.



M-Light Grey Oak



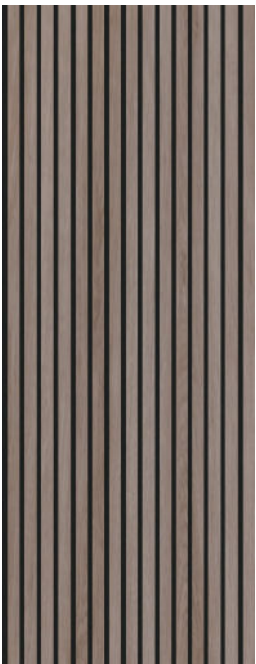
M-Natural Oak



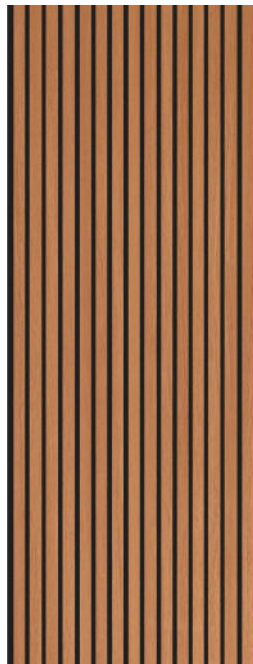
M-Warm Gray Oak



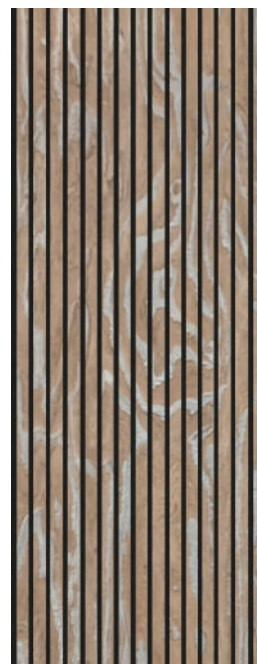
M-Brown Oak



M-Maple








M-Sandalwood

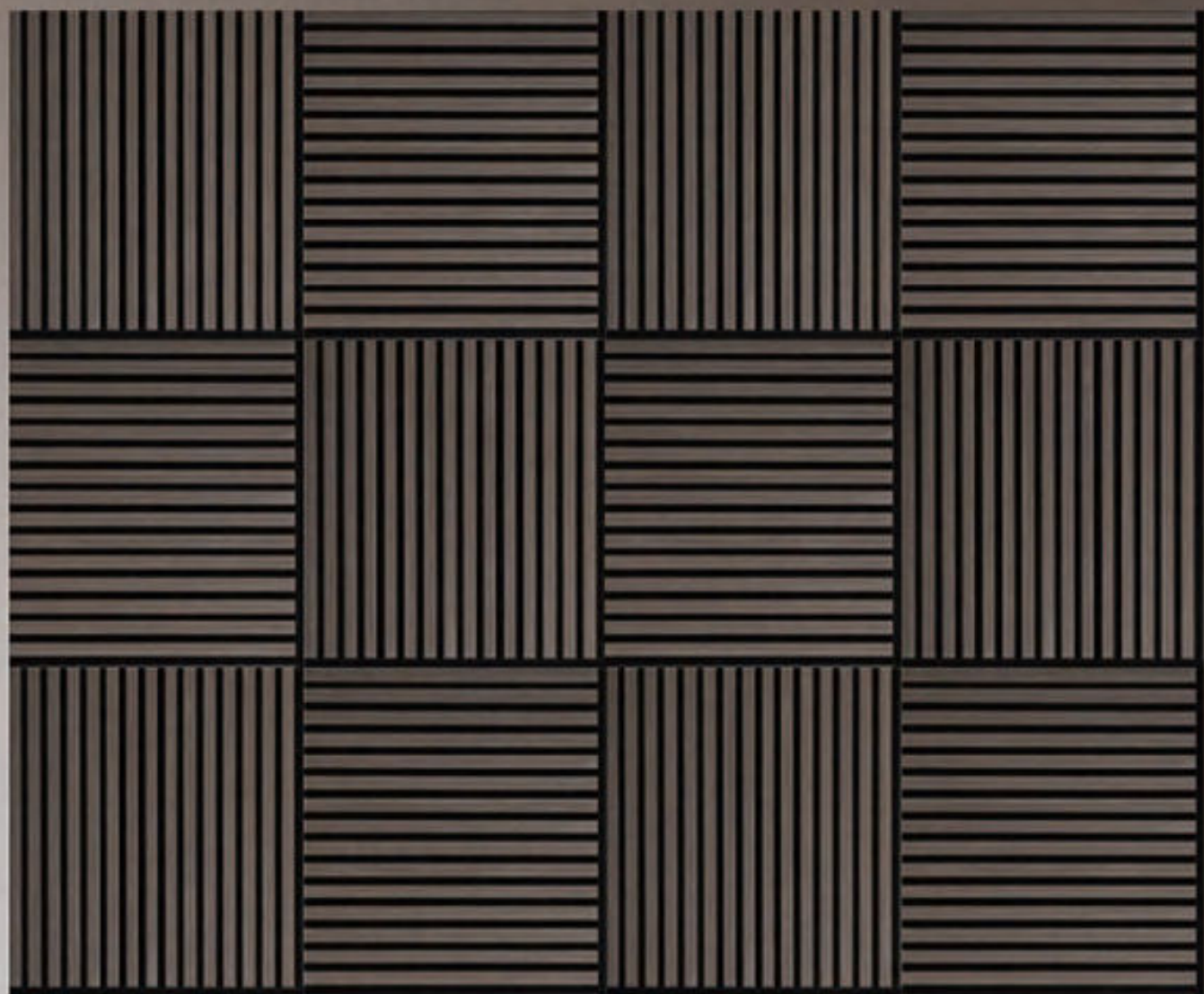


M-Natural Elm



M-Brown Elm

Malemine	Slat Edges Choice			First Layer Cover Choice	
<b>Standard Size</b> 2400mm(94.49")X600mm(23.62")X21mm 2700mm(106.30")X600mm(23.62")X21mm 2900mm(114.17")X600mm(23.62")X21mm	 Square Edge	 Arc Edge	 45° Beveled Edge	 1-Side Cover	 3-Side Cover
	✓		✓	✓	



# DIY SERIES

This wall panel is the perfect DIY solution to upgrade your favorite home spaces.

This is usually made with square shape. Size is 600\*600mm or can be customized.

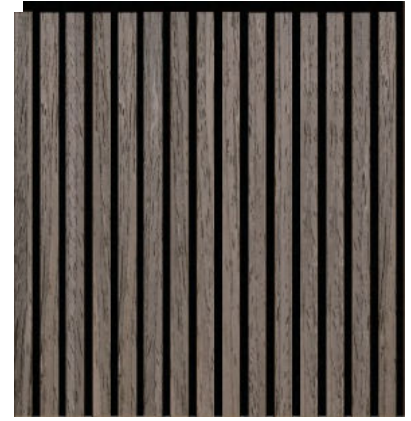
The wall panels can be installed horizontally or vertically.



D-Natural Oak



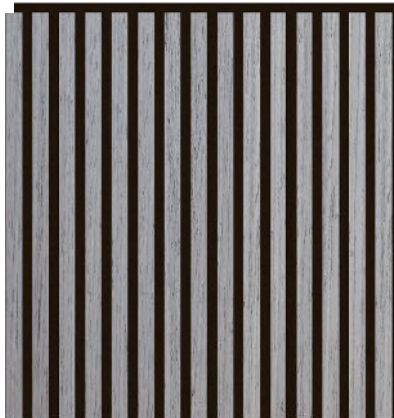
D-Light Walnut



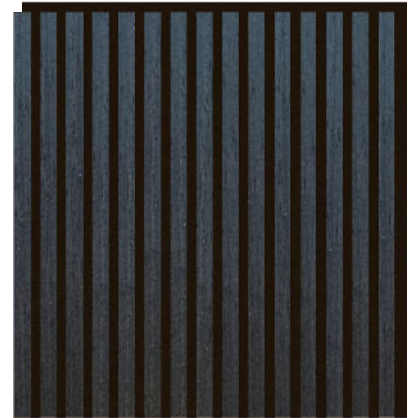
D-Dark Walnut








D-Teak

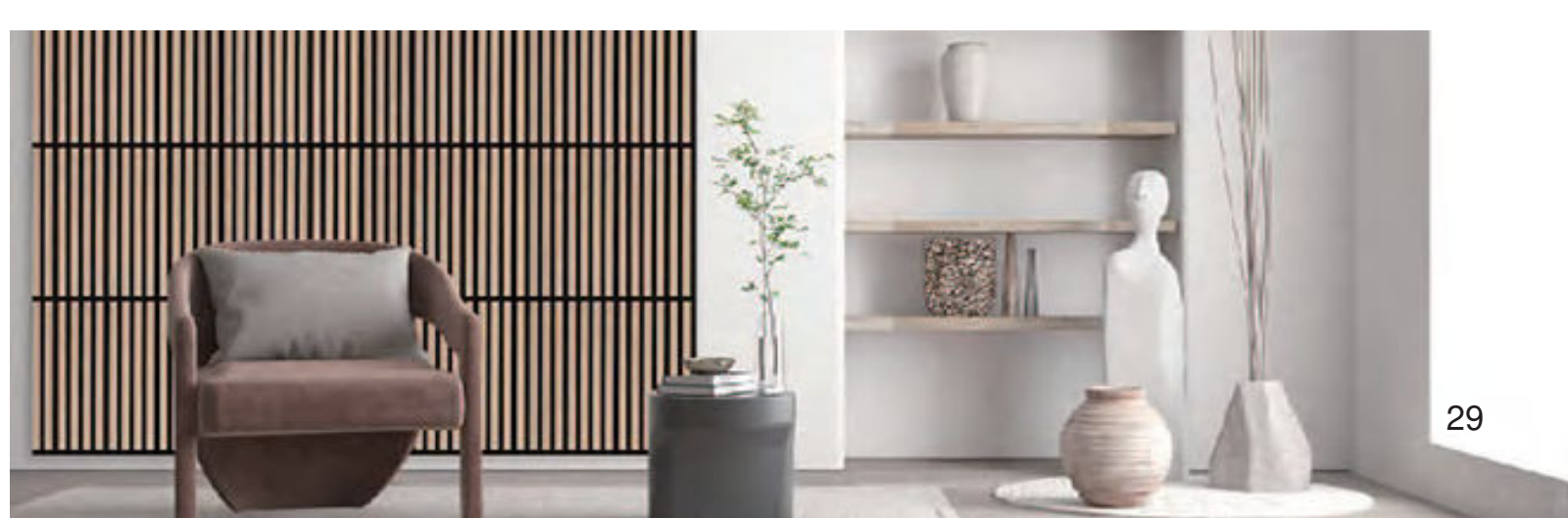


D-Light Grey Oak



D-Black Oak

DIY SERIES	Slat Edges Choice			First Layer Cover Choice	
<b>Standard Size</b> 600mm(23.62")X600mm(23.62")X21mm					
	Square Edge	Arc Edge	45° Beveled Edge	1-Side Cover	3-Side Cover
	✓	✓	✓	✓	✓

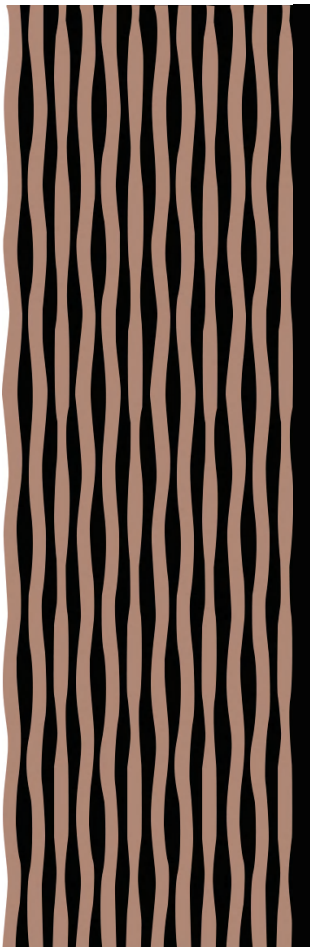


# UNIQUE SERIES

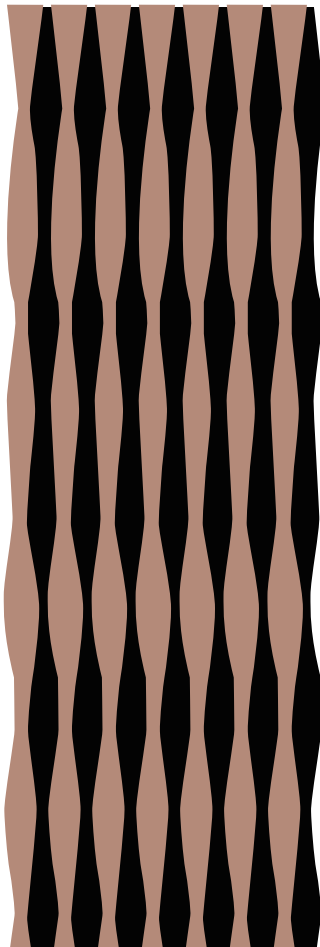
The slats can be graved to different shapes and then attached to PET backing.

A large number of aesthetic shapes can be combined into any shapes you want.

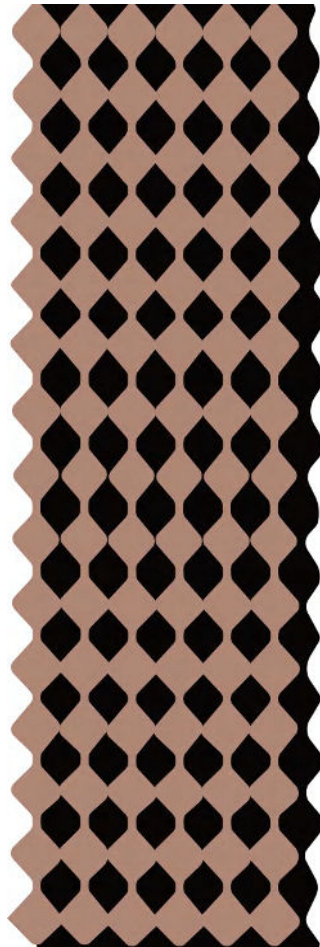
This wall panel can make your space with elegant and luxury feel at the same time to reduce the sound.



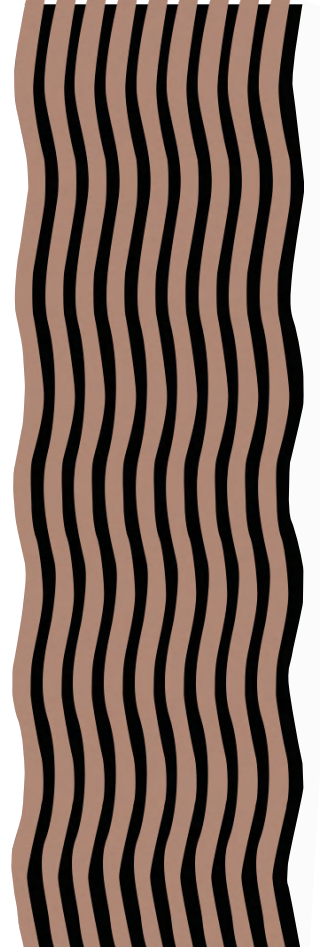
Cable Strip Shape



Bowling Ball Shape



Diamond Check Shape



Wave Shape

# NEW MATERIAL SERIES

Other core materials besides MDF can be used to make acoustic wall panel: Bamboo, PS, Solid hard wood, WPC, etc.

Each material has its distinguish features. PS material is waterproof and light-weight and colorful.

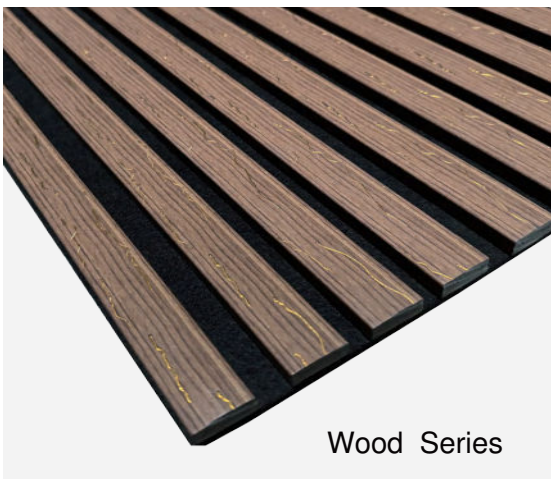
Bamboo material looks stylish and creates a unique vibe in your space and you can enjoy authentic bamboo style that is gorgeous and functional.



Colorful Series



Stone Series



Wood Series



Leather Series



Bamboo Series







# Small Samples & Bulk Order Package

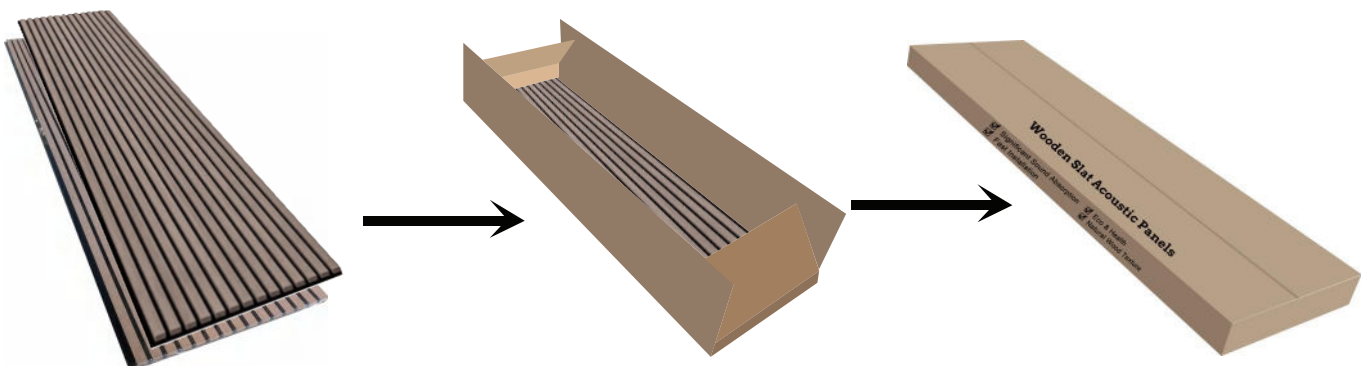
## Small Samples:

- Each small sample size is 200mm\*105mm\*21mm.
- All small samples of the colors you ordered can be put in one box and thus this box can be given to each client directly for promotion.
- Both normal small samples boxes without logo and customized small samples boxes with logo can be used.



## Bulk Order Package:

- Our carton quality is with good 5-layer material and it is very strong.
- Our carton is usually with yellow color and white color can also be made.
- Our common package is 2pcs/ctn, the quantity per ctn can also be customized, such as 1pc, 3pc or 4pc.
- Both carton without logo and customized carton with logo can be used.



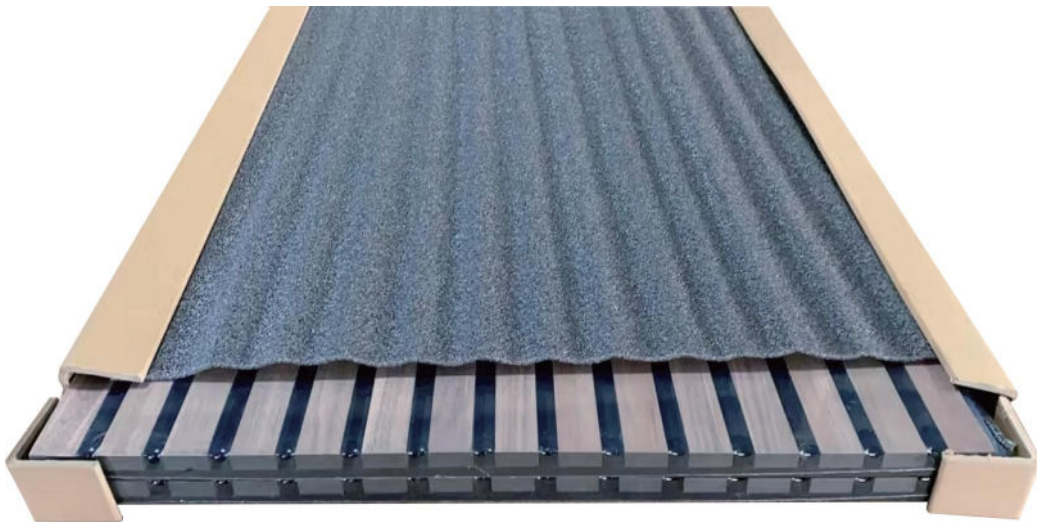
# PACKAGE DETAILS



Standard Package: 1 panel + 1 EPE film + 1 panel + 1 EPE film + 4 edge protectors on 4 corners.



Good Package: 1 panel with shrink film + 1 panel with shrink film + 1 EPE film + 4 edge protectors on 4 corners.



Top Package: 1 panel with shrink film + 1 panel with shrink film + 1 EPE film + 4 edge protectors on 4 corners + 2 large edge protectors on 2 long sides.

# — WAREHOUSE & CONTAINER LOADING —



Warehouse



Without Pallet Package



With Pallet Package

# — ACCESSORIES & INSTALLATION TOOLS —



LED Strip Light



Black Screw



Mounting Glue



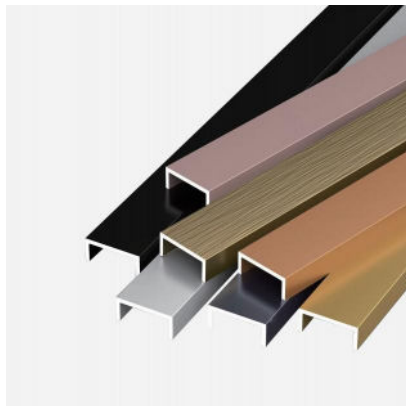
Timber/Click Timber Slat



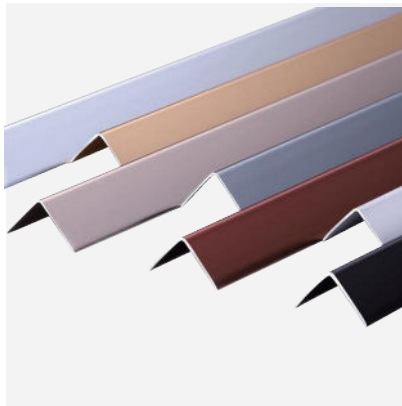
Single Slat



PET



Metal U Shape Cover



Metal L End Cap

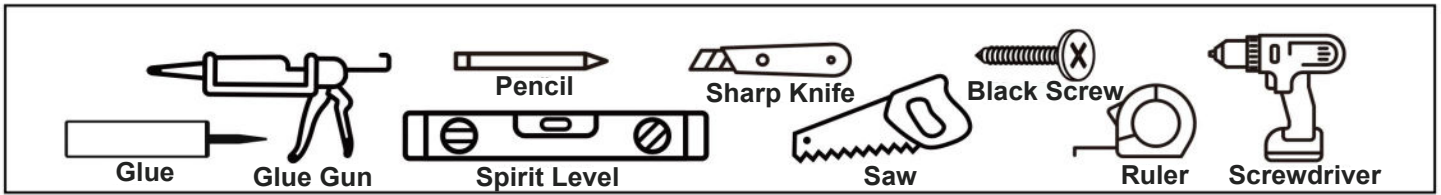


WPC L End Cap

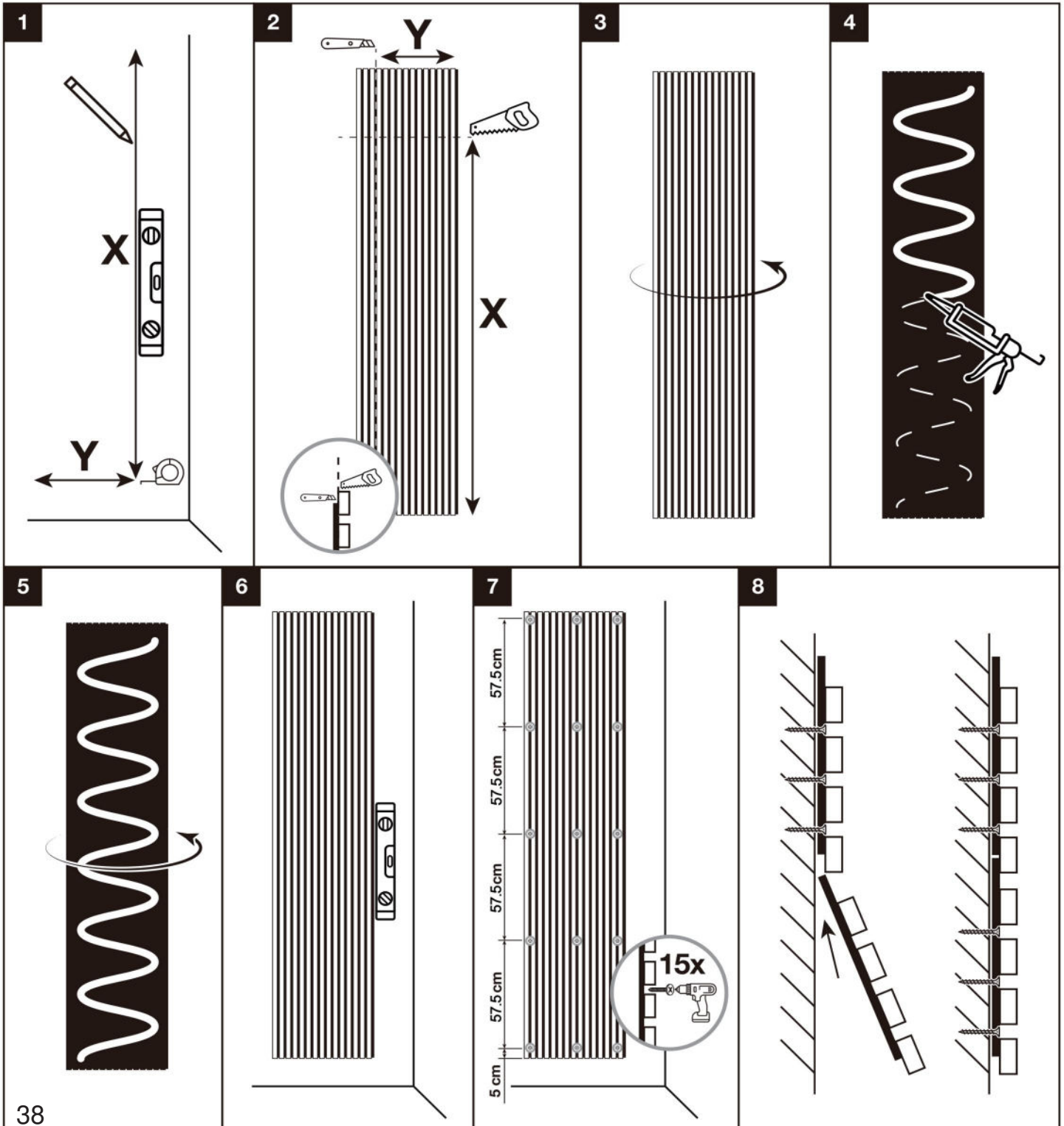


# INSTALLATION METHOD

## Method 1: Non-Batten Mounted Direct fixing onto flat surface

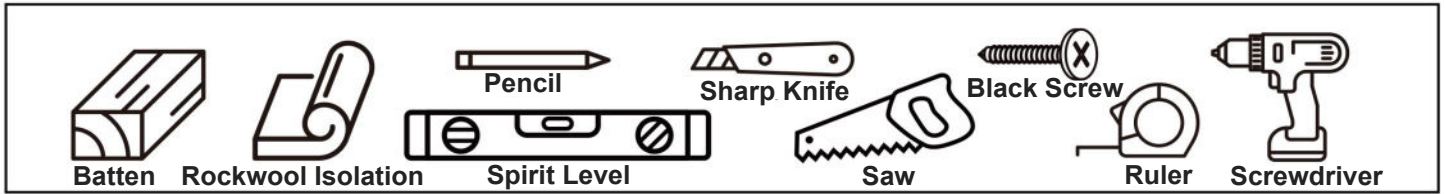


INSTALLATION PROCESS: 2400\*600\*21MM

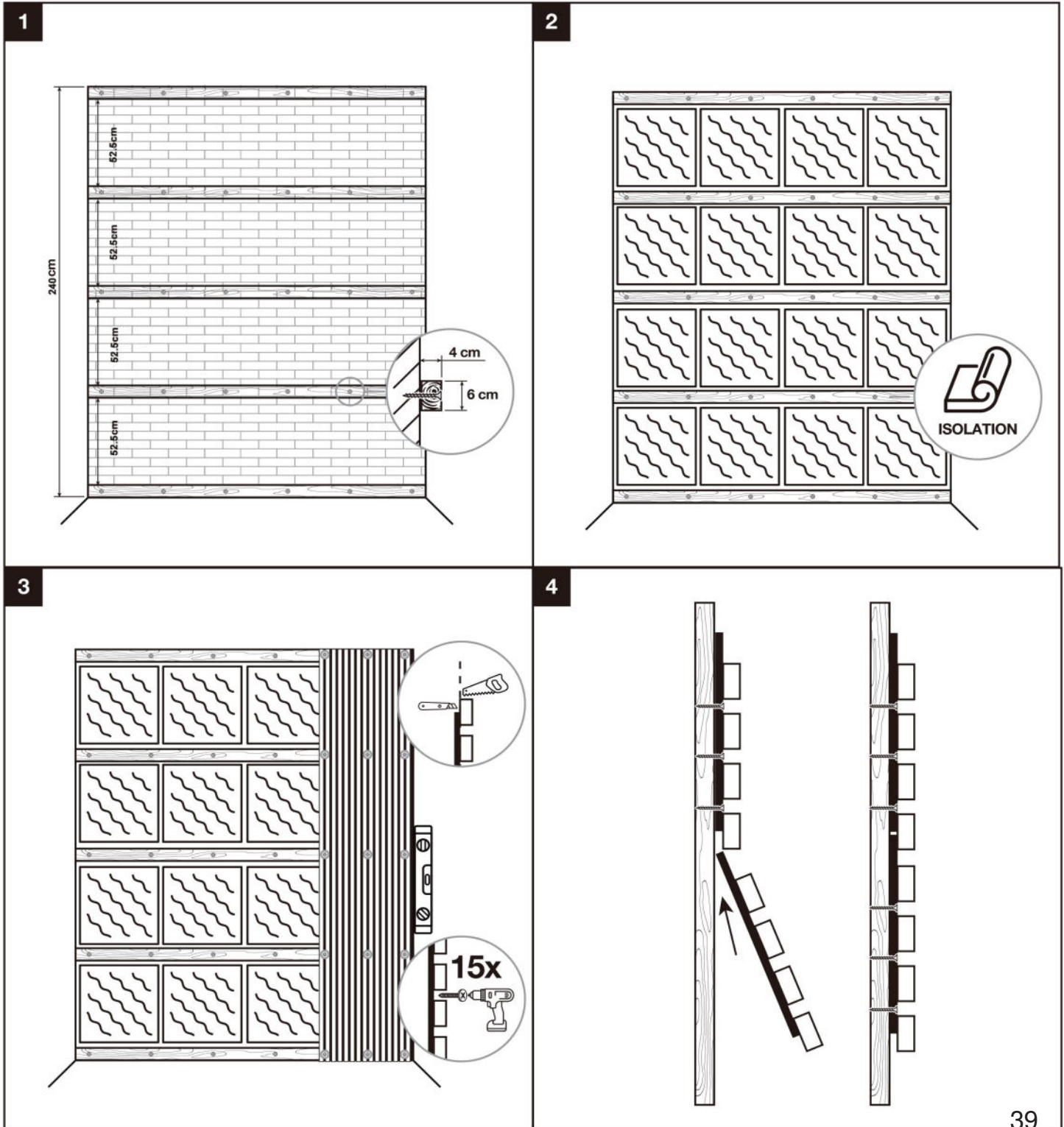


## Method 2: BATTEN MOUNTED

### Fixing to timber battens



#### INSTALLATION PROCESS: 2400\*600\*21MM





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