

**SLATTED  
ACOUSTIC  
PANEL**



**TIANGE ACOUSTIC  
PRODUCT COLLECTION**

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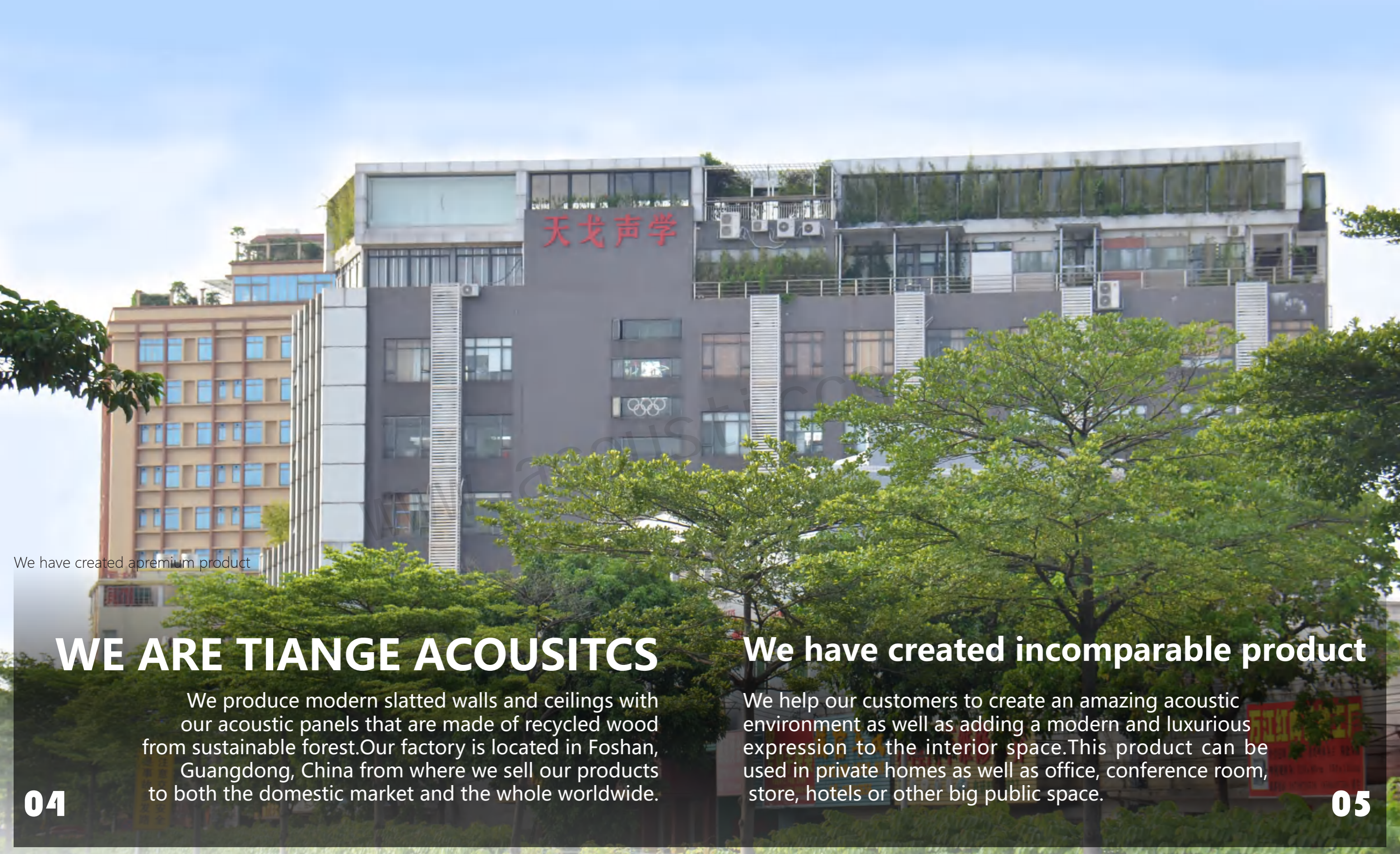
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天戈声学



We have created a premium product

# WE ARE TIANGE ACOUSITCS

We produce modern slatted walls and ceilings with our acoustic panels that are made of recycled wood from sustainable forest. Our factory is located in Foshan, Guangdong, China from where we sell our products to both the domestic market and the whole worldwide.

# We have created incomparable product

We help our customers to create an amazing acoustic environment as well as adding a modern and luxurious expression to the interior space. This product can be used in private homes as well as office, conference room, store, hotels or other big public space.

# SUSTAINABILITY

We care about our acoustic slatted panels.

We need to protect our environment at the same time of enjoying our life. Our acoustic PET felt on the slatted panel is recycled and can be re-used again. The wood is the same too. Our factory have FSC certificate. You can use our environmentally friendly products with peace of mind.

## STANDARD SLATTED ACOUSTIC PANEL

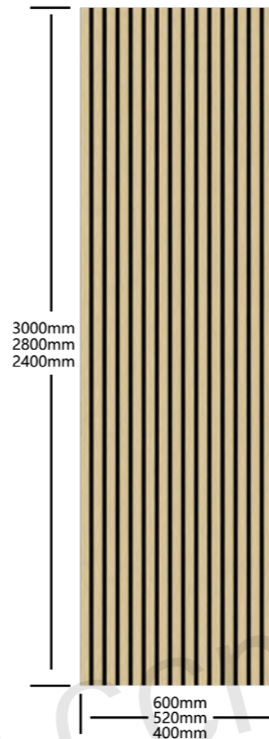
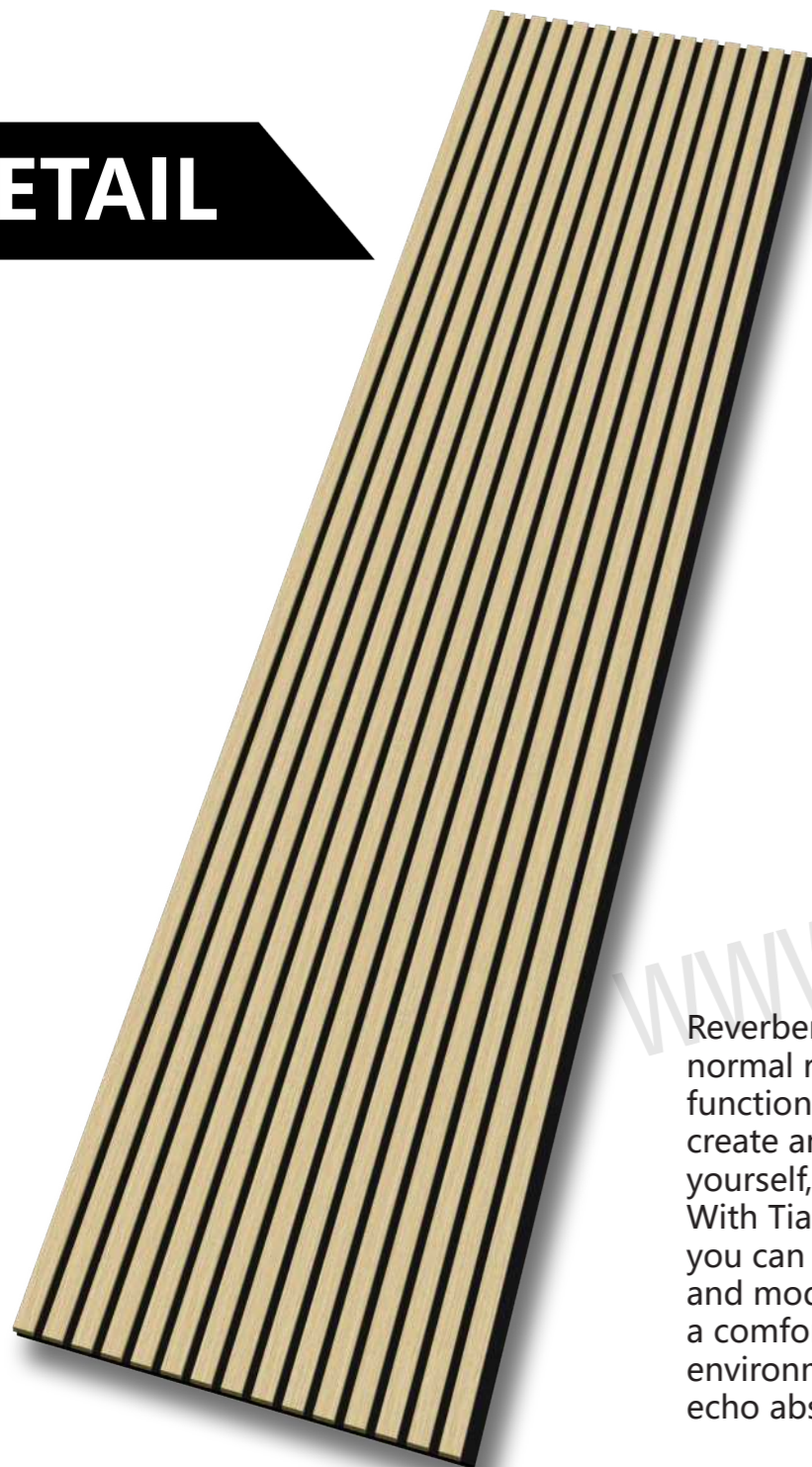
With our slatted panels you can make a slat wall or a slat ceiling that fits perfectly in line with the modern style.

With TianGe slatted acoustic panels, you can get not only a good looking and modern space, but also have a comfortable, quiet and healthy environment, since this panel has 0.7 of echo absorption function.

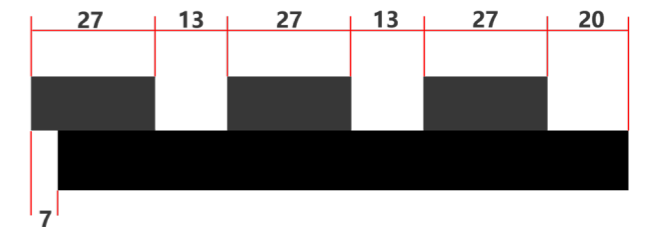
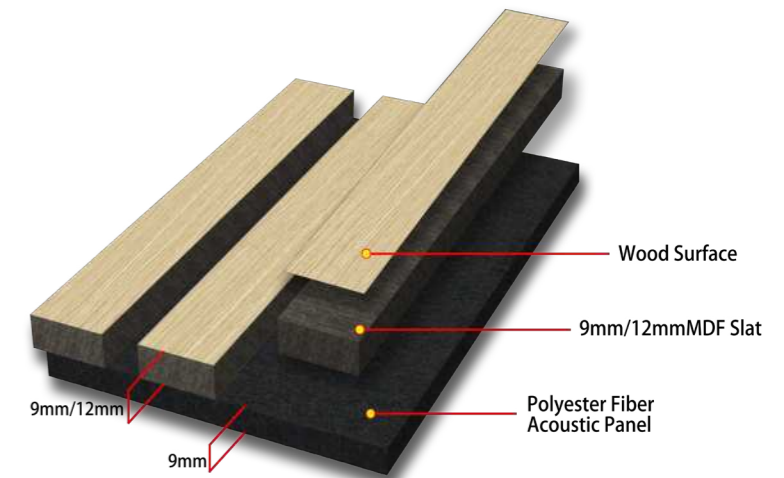
**PRODUCT INFORMATION ON PAGE 10-11**



# DETAIL

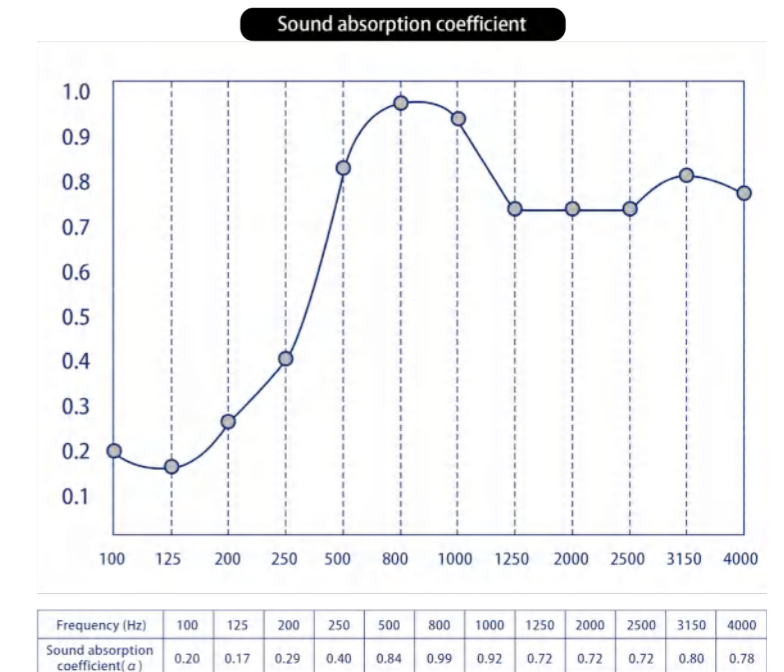


?  
Size can be Customized



Reverberation is a big problem in normal rooms, but with the acoustic function' s slatted panel, you can create an acoustic well-being space for yourself, your family and your friends. With TianGe slatted acoustic panels, you can get not only a good looking and modern space, but also have a comfortable, quiet and healthy environment, since this panel has 0.7 of echo absorption function.

Name	Standard Slatted Acoustic Panel	
Size	2400*600*18mm / 21mm 2600*600*18mm / 21mm 2800*600*18mm / 21mm or customized size	
Weight	18mm About 7.8kgs/M2	21mm About 8.1kgs/M2
Fireproof grade	Can be B1	
Material	PET panel + E0/P2 grade MDF wood slat	
Wood surface	Natural Wood Veneer / Technical Wood Veneer / Melamine	
Advantage	<ol style="list-style-type: none"> <li>1. Environmentally friendly</li> <li>2. Good Decoration</li> <li>3. Easy to Maintain</li> <li>4. Easy Installation</li> <li>5. Good Acoustic Performance</li> <li>6. Thermal Insulation</li> <li>7. Energy-Saving</li> </ol>	
Service	Free samples, support customization	
Color	Refer to Pages 78-79	
Application place	Hotel lobby, corridor, room decoration, residences conference halls, recording rooms, studios, schools, shopping malls, office space etc.	

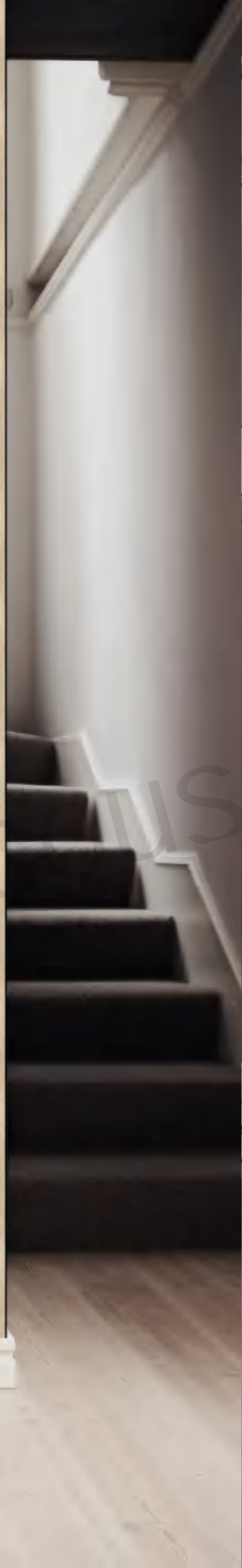












# Lightweight Slatted Acoustic Panel

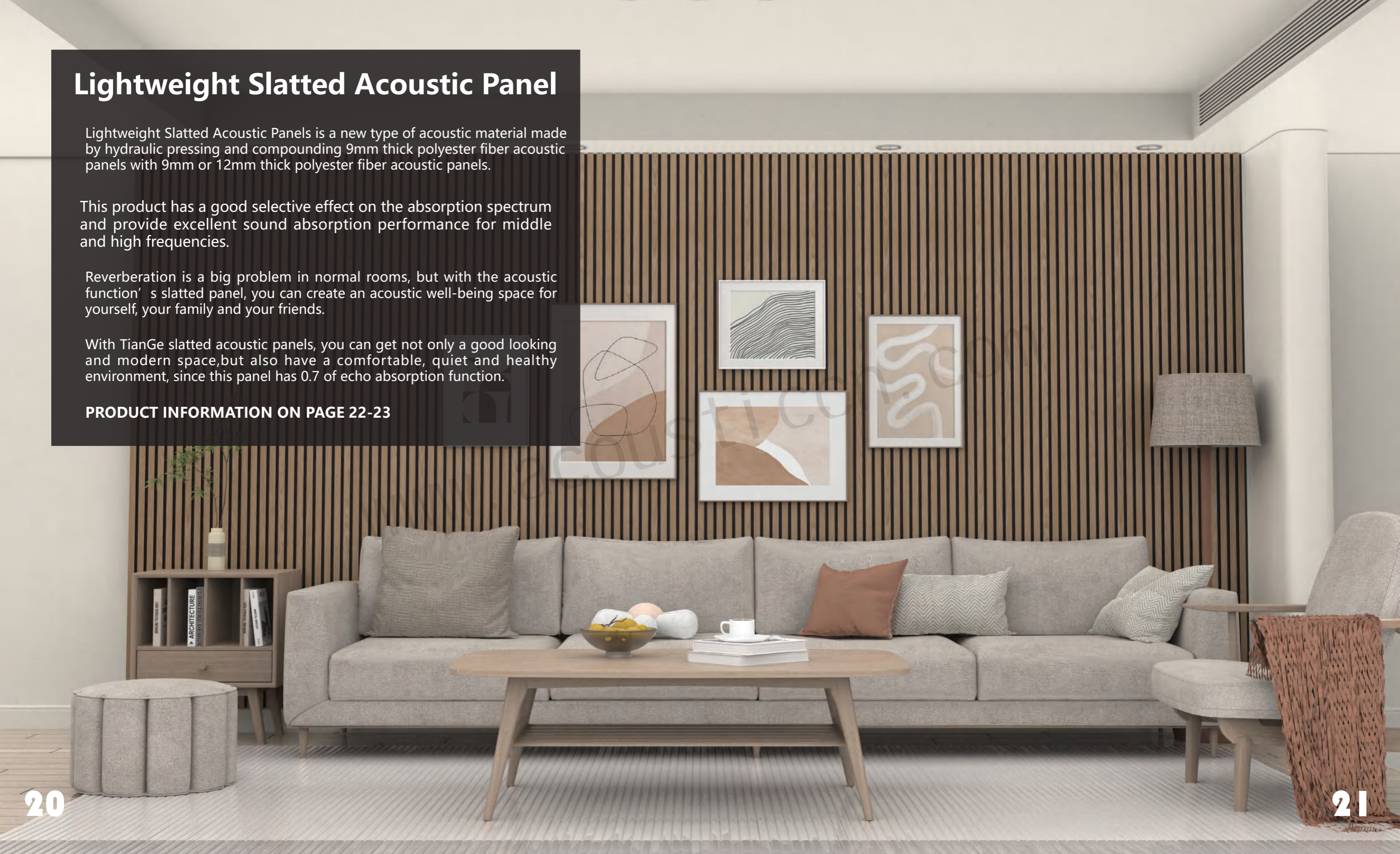
Lightweight Slatted Acoustic Panels is a new type of acoustic material made by hydraulic pressing and compounding 9mm thick polyester fiber acoustic panels with 9mm or 12mm thick polyester fiber acoustic panels.

This product has a good selective effect on the absorption spectrum and provide excellent sound absorption performance for middle and high frequencies.

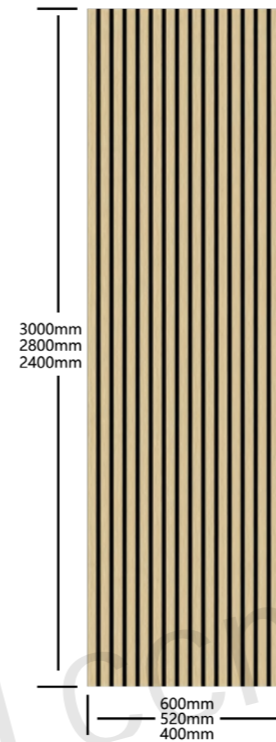
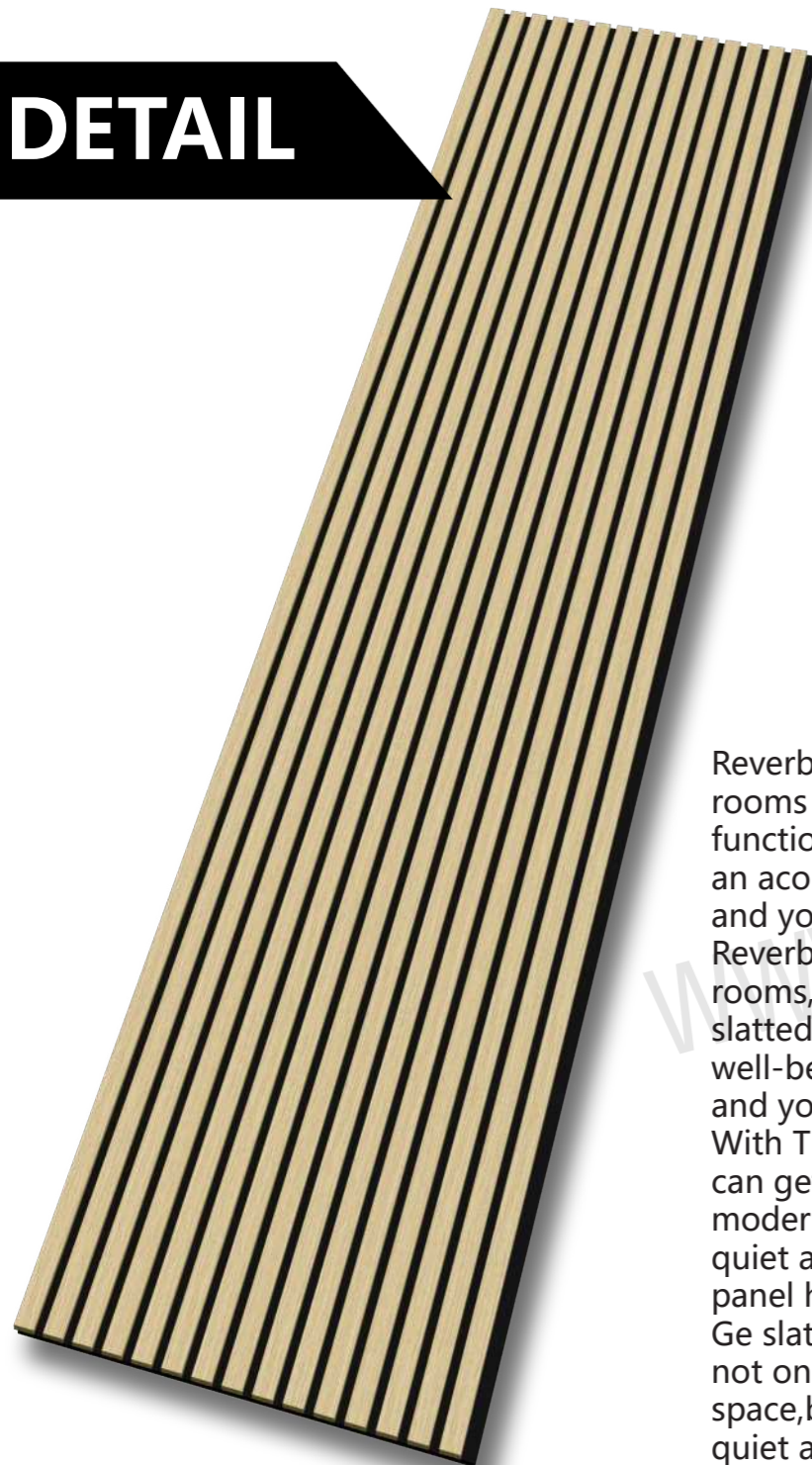
Reverberation is a big problem in normal rooms, but with the acoustic function' s slatted panel, you can create an acoustic well-being space for yourself, your family and your friends.

With TianGe slatted acoustic panels, you can get not only a good looking and modern space, but also have a comfortable, quiet and healthy environment, since this panel has 0.7 of echo absorption function.

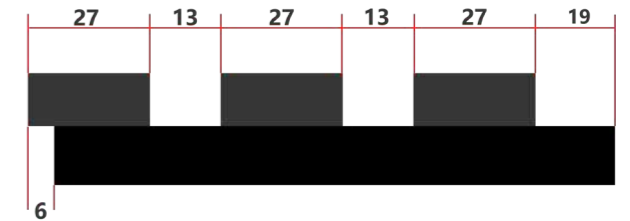
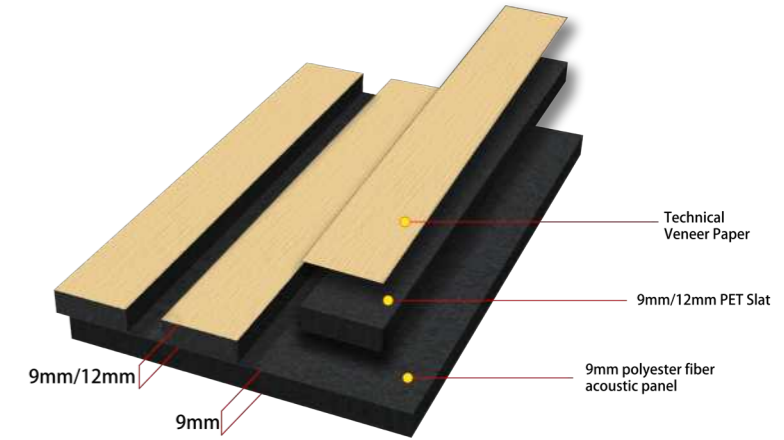
**PRODUCT INFORMATION ON PAGE 22-23**



# DETAIL



Size can be Customized



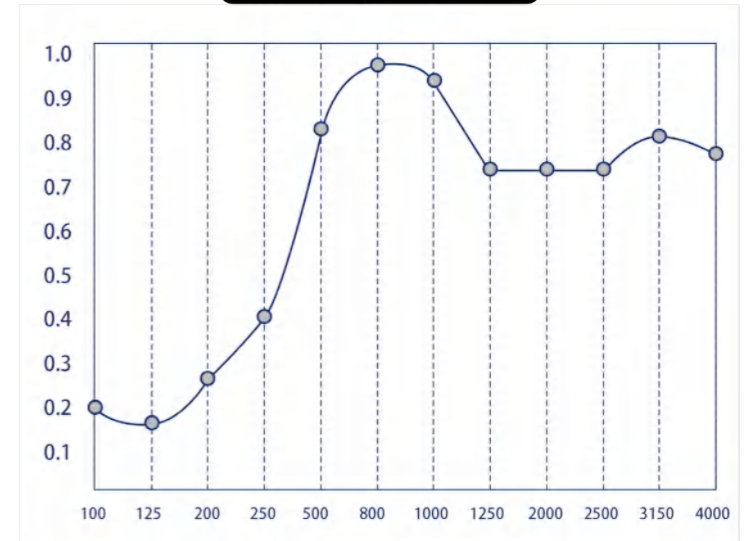
Reverberation is a big problem in many rooms but with the sound absorption function' s slatted panel, you can create an acoustic well-being for you, your family and your friends.

Reverberation is a big problem in normal rooms, but with the acoustic function' s slatted panel, you can create an acoustic well-being space for yourself, your family and your friends.

With TianGe slatted acoustic panels, you can get not only a good looking and modern space, but also have a comfortable, quiet and healthy environment, since this panel has 0.7 of echo absorption function. Ge slatted acoustic panels, you can get not only a good looking and modern space, but also have a comfortable and quiet and healthy environment, since this panel has 0.7 of echo absorption function.

Name	Lightweight Slatted Acoustic Panel	
Size	2400*600*18mm / 21mm 2600*600*18mm / 21mm 2800*600*18mm / 21mm or customized size	
Weight	18mm About 2.7kgs / M2	21mm About 2.95kgs/M2
Fireproof grade	Can be Grade B	
Material	PET panel +E0 grade Technical Wood veneer Paper	
Wood surface	Technical Veneer Paper	
Advantage	<ol style="list-style-type: none"> <li>1.Environmentally Friendly</li> <li>2.Lightweight</li> <li>3. Scratch Resistant</li> <li>4.No Yellowing</li> <li>5. No Color Difference</li> <li>6.Thermal Insulation</li> <li>7. Energy-Saving</li> <li>8. Good Decoration</li> <li>9. Easy Installation</li> <li>10.Good Acoustic Performance</li> </ol>	
Service	Free samples, support customization	
Color	Refer to Pages <b>78-79</b>	
Applicationplace	Hotel lobby, corridor, room decoration, residences conference halls, recording rooms, studios, schools, shopping malls, office space etc.	

Sound absorption coefficient



Frequency (Hz)	100	125	200	250	500	800	1000	1250	2000	2500	3150	4000
Sound absorption coefficient (α)	0.20	0.17	0.29	0.40	0.84	0.99	0.92	0.72	0.72	0.72	0.80	0.78





# THREE SIDED COVERING SLATTED ACOUSTIC PANEL

With our Three Side Covering slatted panels you can make a slatted wall or a slatted ceiling that fits perfectly in line with the modern style.

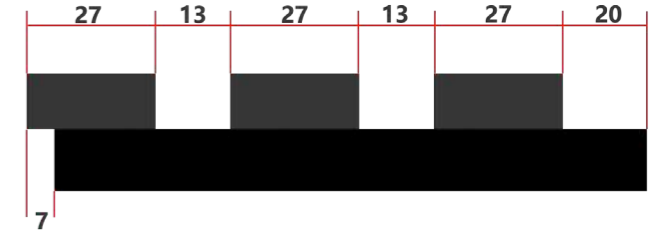
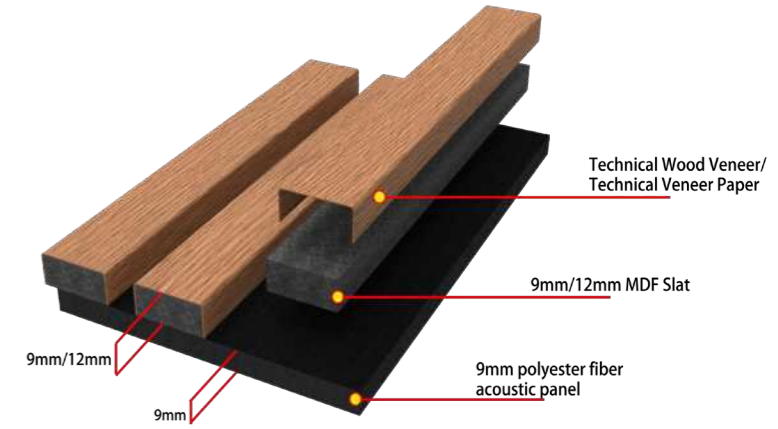
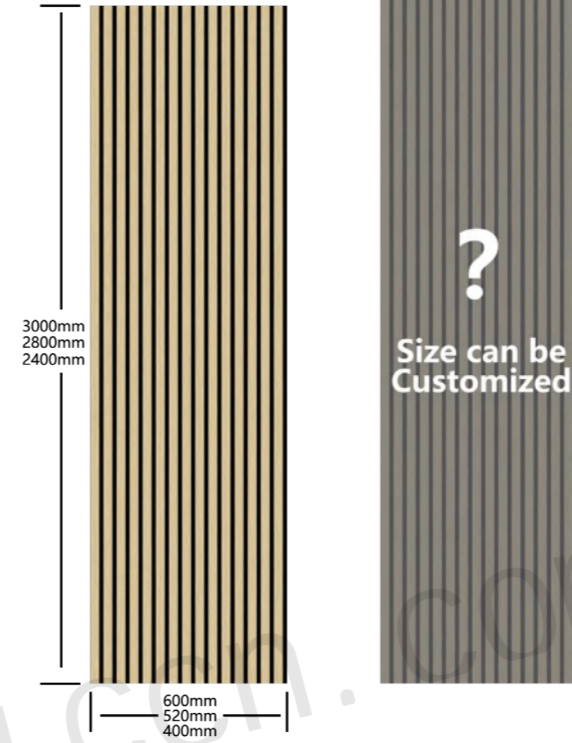
With TianGe slatted acoustic panels, you can get not only a good looking and modern space, but also have a comfortable, quiet and healthy environment, since this panel has 0.7 of echo absorption function.

**PRODUCT INFORMATION ON PAGE 30-31**

# DETAIL

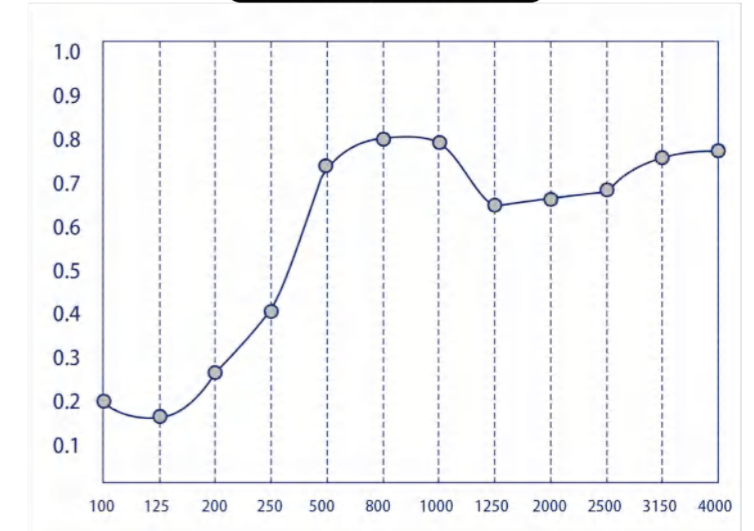


Reverberation is a big problem in normal rooms, but with the acoustic function' s slatted panel, you can create an acoustic well-being space for yourself, your family and your friends. With TianGe slatted acoustic panels, you can get not only a good looking and modern space, but also have a comfortable, quiet and healthy environment, since this panel has 0.7 of echo absorption function.



Name	Three-sided Covering Slatted Acoustic Panel	
Size	2400*600*18mm / 21mm 2600*600*18mm / 21mm 2800*600*18mm / 21mm or customized size	
Weight	18mm About 7.8kgs/M2	21mm About 8.1kgs/M2
Fireproof grade	Can be Grade B1	
Material	PET panel +E0/P2 grade MDF wood slat	
Wood surface	Three-sided Covering Natural Wood Veneer/ Technical Wood Veneer / Melamine / PVC	
Advantage	<ol style="list-style-type: none"> <li>1.Environmentally friendly</li> <li>2. Good Decoration</li> <li>3. Easy to Maintain</li> <li>4. Easy Installation</li> <li>5. Good Acoustic Performance</li> <li>6. Thermal Insulation</li> <li>7. Energy-Saving</li> </ol>	
Service	Free samples, support customization	
Color	Refer to Pages <a href="#">78-79</a>	
Applicationplace	Hotel lobby, corridor, room decoration, residences conference halls, recording rooms, studios, schools, shopping malls, office space etc.	

Sound absorption coefficient



Frequency (Hz)	100	125	200	250	500	800	1000	1250	2000	2500	3150	4000
Sound absorption coefficient (α)	0.20	0.17	0.29	0.40	0.74	0.80	0.79	0.66	0.68	0.70	0.76	0.78





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# C O F F E E & D R I N K

Gardenia

Price

29

28

24

25

30

32

29

手工现磨咖啡/Café

Espresso	意式咖啡 (热)	22元
Café Americano	美式咖啡 (热/冰)	24元
Cappuccino	卡布奇诺 (热/冰)	29元
Café Latte	咖啡拿铁 (热/冰)	29元
Café Mocha	咖啡摩卡 (热/冰)	32元
Hazelnut Caramel Latte	榛果焦糖拿铁 (热/冰)	32元

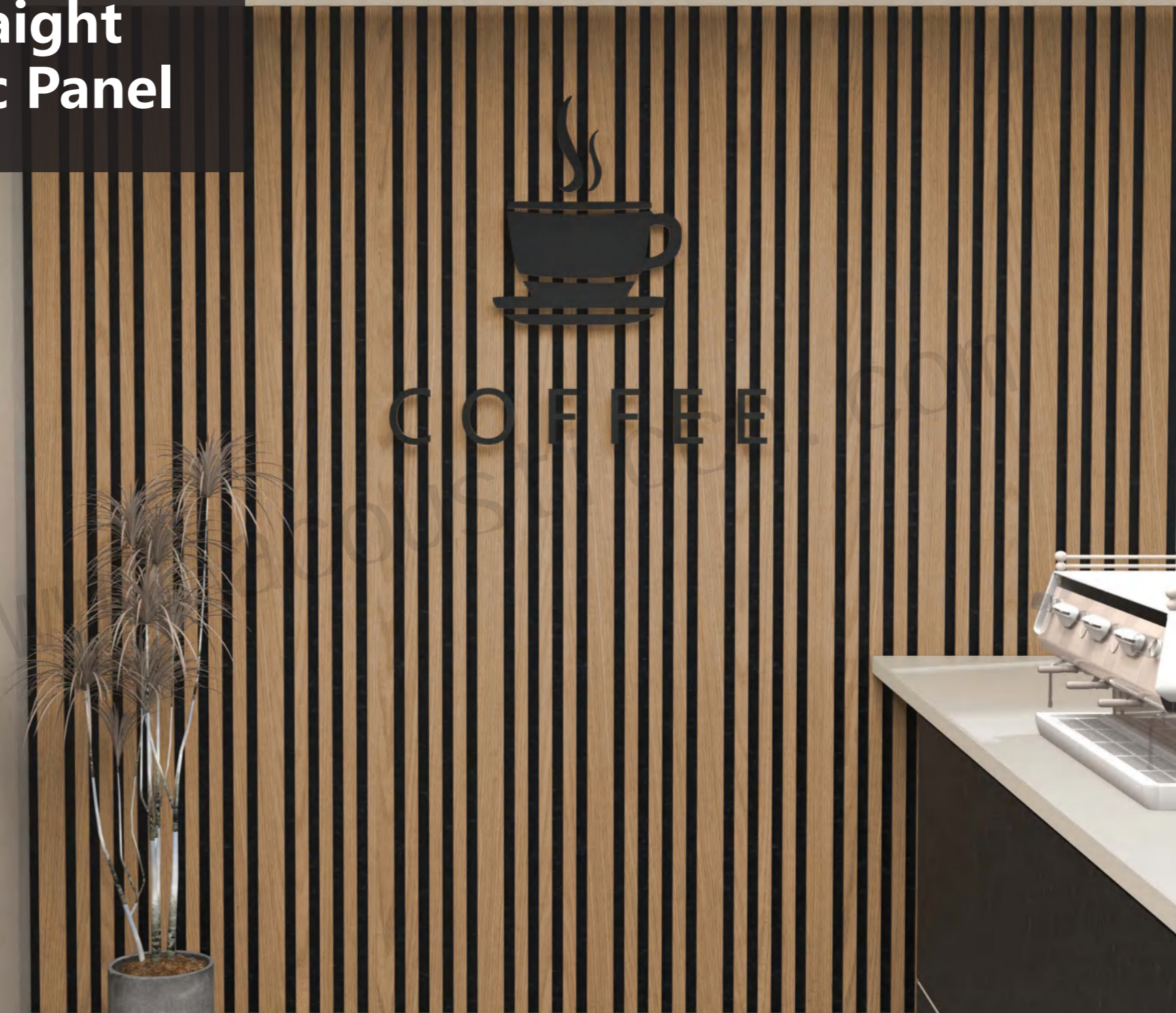
手工现磨咖啡/Café

Espresso	意式咖啡 (热)	22元
Café Americano	美式咖啡 (热/冰)	24元
Cappuccino	卡布奇诺 (热/冰)	29元
Café Latte	咖啡拿铁 (热/冰)	29元
Café Mocha	咖啡摩卡 (热/冰)	32元
Hazelnut Caramel Latte	榛果焦糖拿铁 (热/冰)	32元



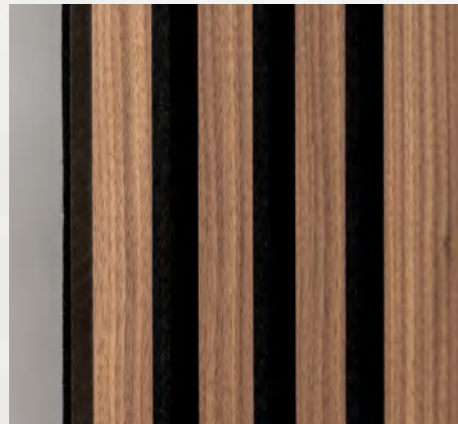
COFFEE

# 3-1 Gradual Straight Slatted Acoustic Panel

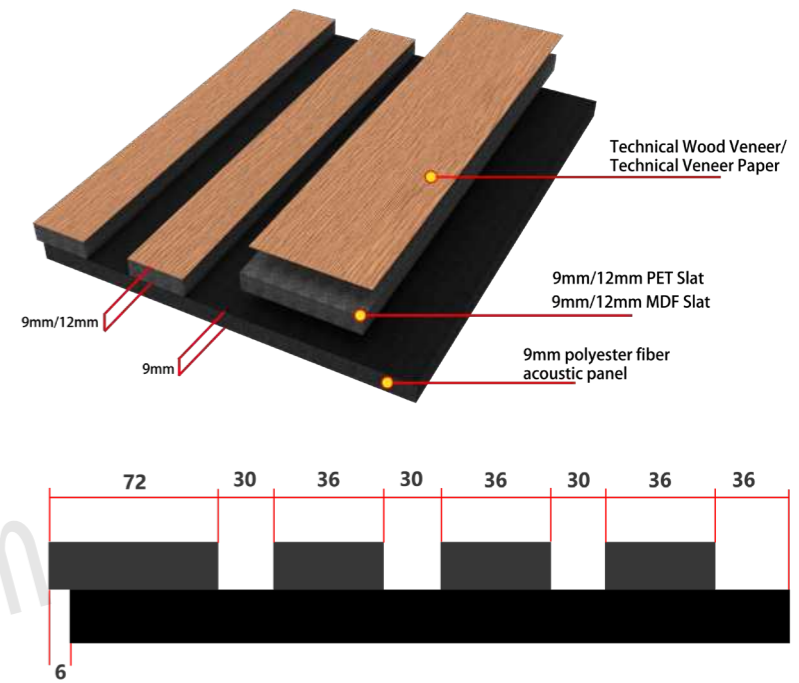


# DETAIL

## 3-1 Gradual Straight Slatted Acoustic Panel

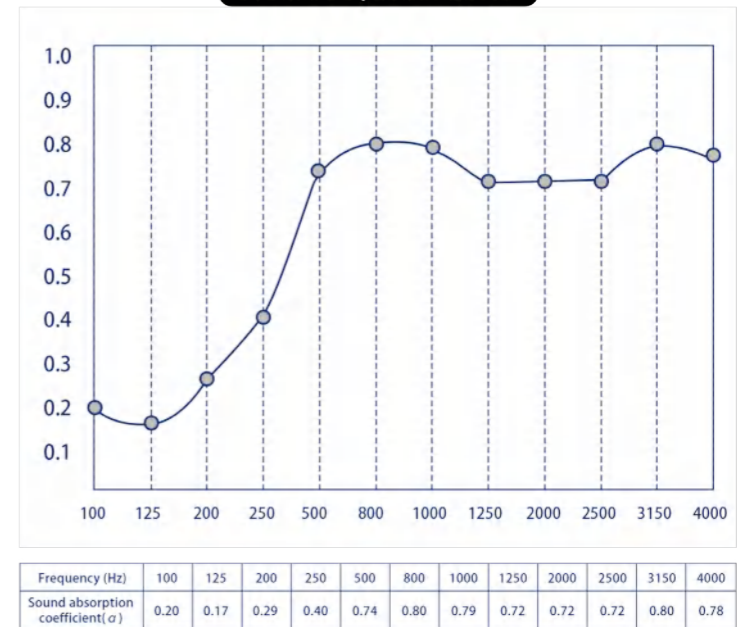


The 3-1 Gradual Straight Slatted Acoustic Panel, with its unique gradient design, brings a sense of motion and depth to modern home and commercial spaces, making it an ideal choice for enhancing spatial aesthetics.

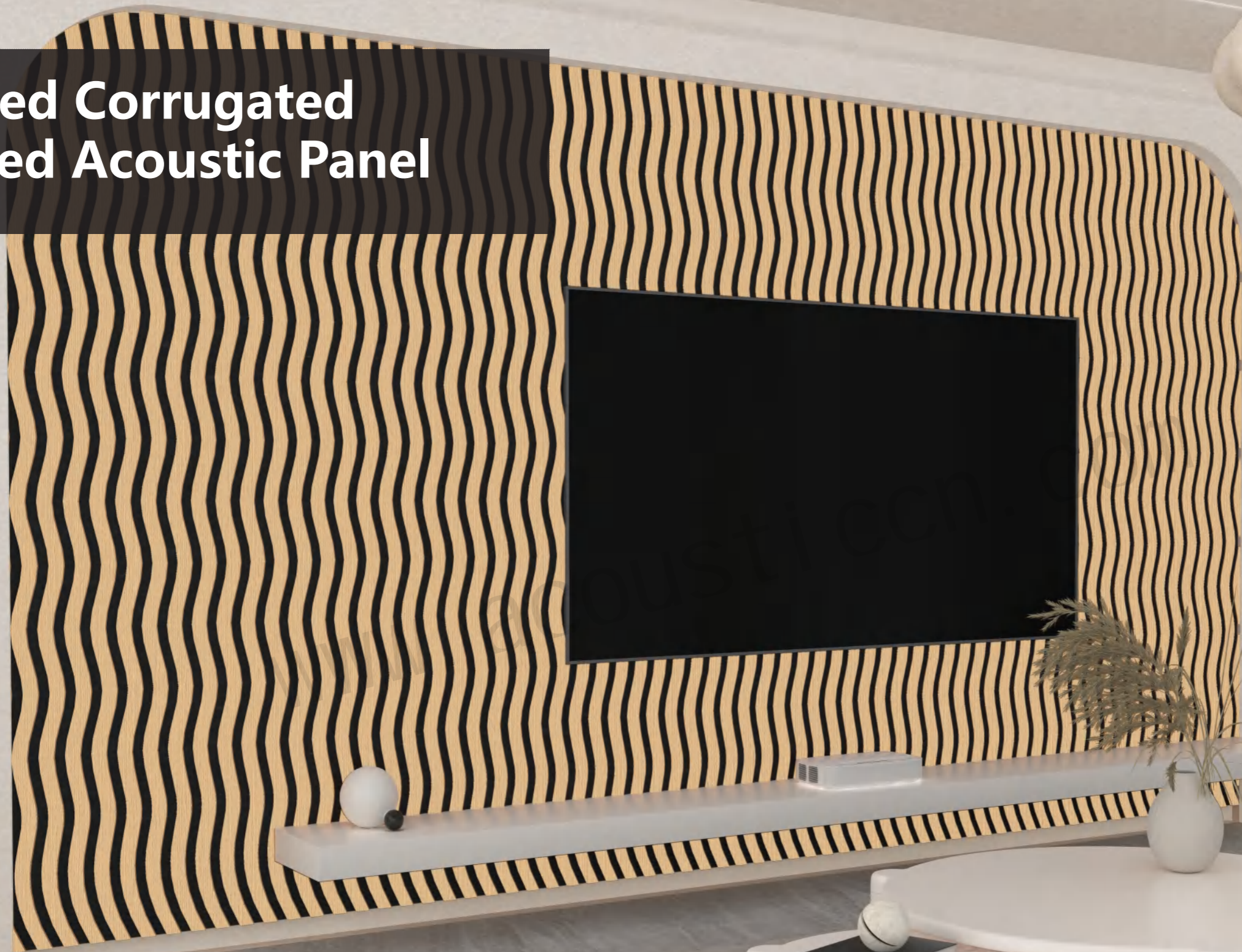


Name	3-1 Gradual Straight Slatted Acoustic Panel	
Size	2400*600*18mm / 21mm 2600*600*18mm / 21mm 2800*600*18mm / 21mm or customized size	
Weight	18mm About 7.8kgs/M2	21mm About 8.1kgs/M2
Fireproof grade	Can be B1	
Material	PET panel +E0/P2 grade MDF wood slat	
Wood surface	Natural Wood Veneer/ Technical Wood Veneer / Melamine	
Advantage	<ol style="list-style-type: none"> <li>1.Environmentally friendly</li> <li>2. Good Decoration</li> <li>3. Easy to Maintain</li> <li>4. Easy Installation</li> <li>5. Good Acoustic Performance</li> <li>6. Thermal Insulation</li> <li>7. Energy-Saving</li> </ol>	
Service	Free samples, support customization	
Color	Refer to Pages <a href="#">78-79</a>	
Applicationplace	Hotel lobby, corridor, room decoration,residences conference halls, recording rooms,studios, schools, shopping malls, office space etc.	

Sound absorption coefficient



# Curved Corrugated Slatted Acoustic Panel

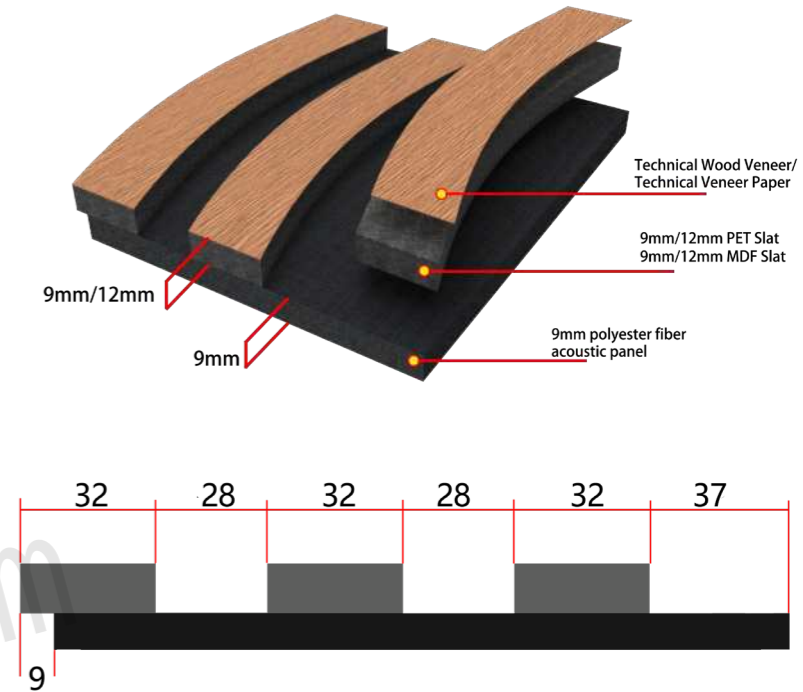
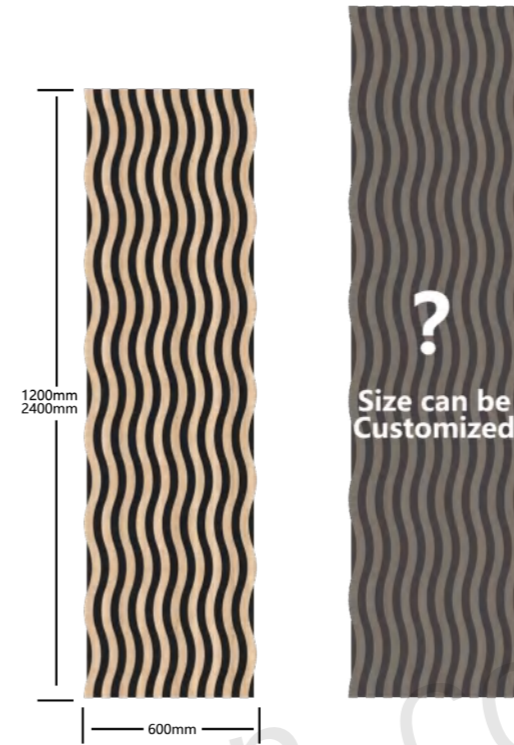


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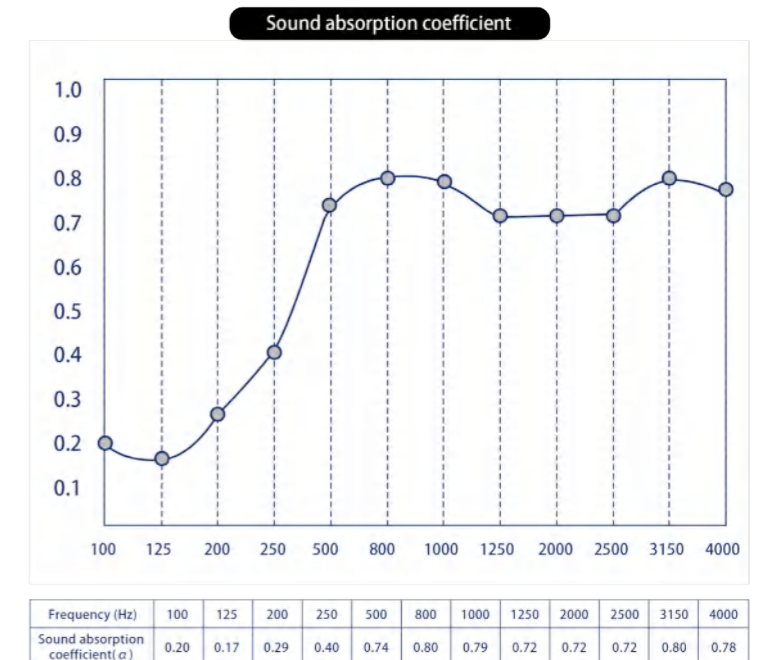
## Curved Corrugated Slatted Acoustic Panel



Curved Corrugated Slatted Acoustic Panels, with its soft curves and three-dimensional corrugations, infuses spaces with dynamism and elegance, making it an ideal decorative material for enhancing modern design aesthetics.



Name	Curved Corrugated Slatted Acoustic Panels	
Size	2400*600*18mm / 21mm 2600*600*18mm / 21mm 2800*600*18mm / 21mm or customized size	
Weight	18mm About 7.8kgs/M2	21mm About 8.1kgs/M2
Fireproof grade	Can be B1	
Material	PET panel +E0/P2 grade MDF wood slat	
Wood surface	Natural Wood Veneer/ Technical Wood Veneer / Melamine	
Advantage	<ol style="list-style-type: none"> <li>1.Environmentally friendly</li> <li>2. Good Decoration</li> <li>3. Easy to Maintain</li> <li>4. Easy Installation</li> <li>5. Good Acoustic Performance</li> <li>6. Thermal Insulation</li> <li>7. Energy-Saving</li> </ol>	
Service	Free samples, support customization	
Color	Refer to Pages 78-79	
Application place	Hotel lobby, corridor, room decoration, residences, conference halls, recording rooms, studios, schools, shopping malls, office space etc.	

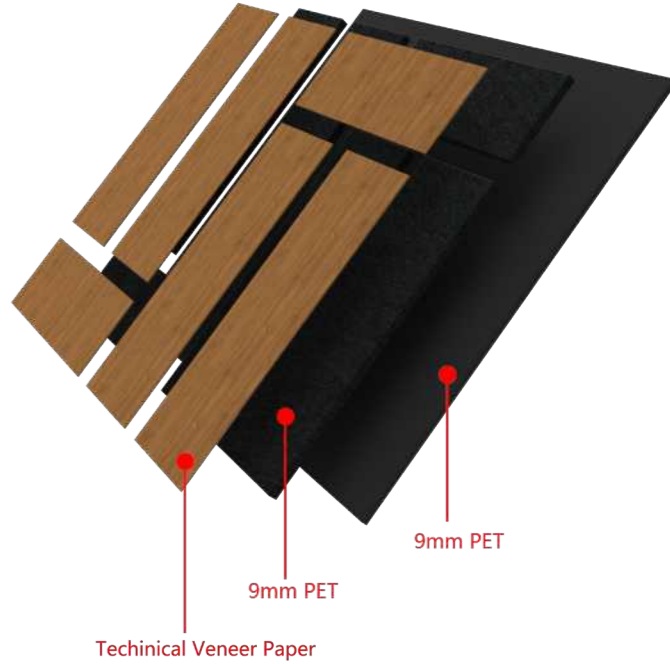


# Staggered Block-shaped Acoustic Panel

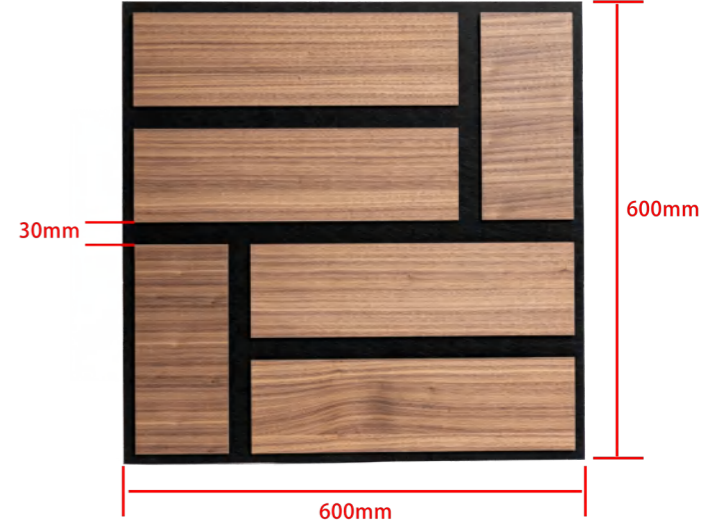


# DETAIL

## Staggered Block-shaped Acoustic Panel

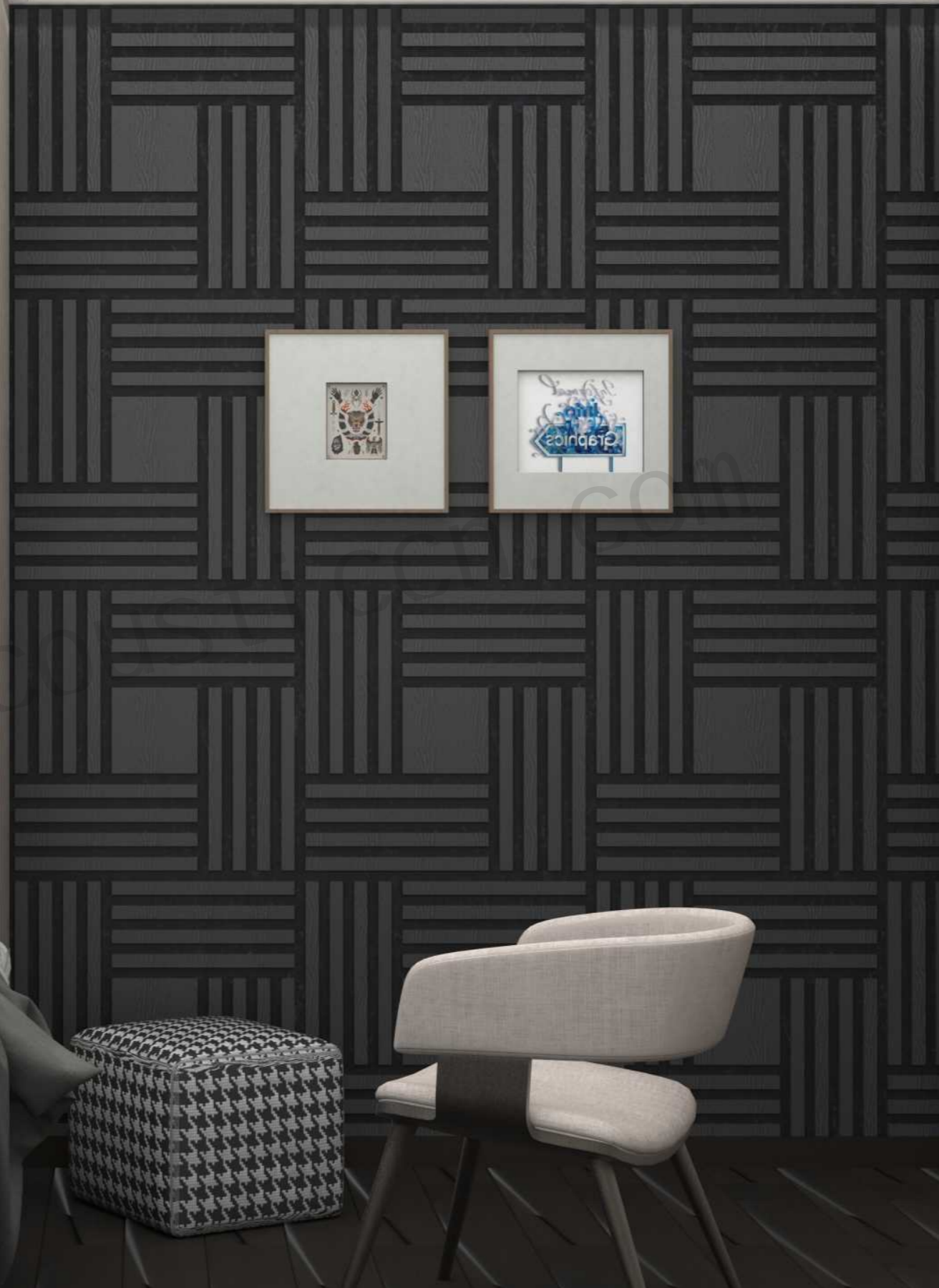


Staggered Block-shaped Acoustic Panels		
Name	Staggered Block-shaped Acoustic Panels	
Size	600*600*18MM	
Weight	Staggered Block-shaped on 9mm MDF About 3.71gs/PC	Staggered Block-shaped on 9mm PET About 1.39 kgs/PC
Fireproof grade	Can be Grade B1	Can be Grade B
Material	PET panel+E0/P2 MDF+Wood Finish	PET panel+E0 grade Technical Wood Veneer Paper
Wood surface	Natural Wood Veneer/ Technical Wood Veneer /	Technical Wood Veneer Paper
Advantage	<ol style="list-style-type: none"> <li>1.Environmentally friendly</li> <li>2. Good Decoration</li> <li>3. Easy to Maintain</li> <li>4. Easy Installation</li> <li>5. Thermal Insulation</li> <li>6. Energy-Saving</li> </ol>	<ol style="list-style-type: none"> <li>1.Environmentally Friendly</li> <li>2.Lightweight</li> <li>3. Scratch Resistant</li> <li>4.No Yellowing</li> <li>5. No Color Difference</li> <li>6.Thermal Insulation</li> <li>7. Energy-Saving</li> <li>8. Good Decoration</li> <li>9. Easy Installation</li> </ol>
Service	Free samples, support customization	
Color	Refer to Pages <a href="#">78-79</a>	
Applicationplace	Hotel lobby, corridor, room decoration, residences conference halls, recording rooms, studios, schools, shopping malls, office space etc.	



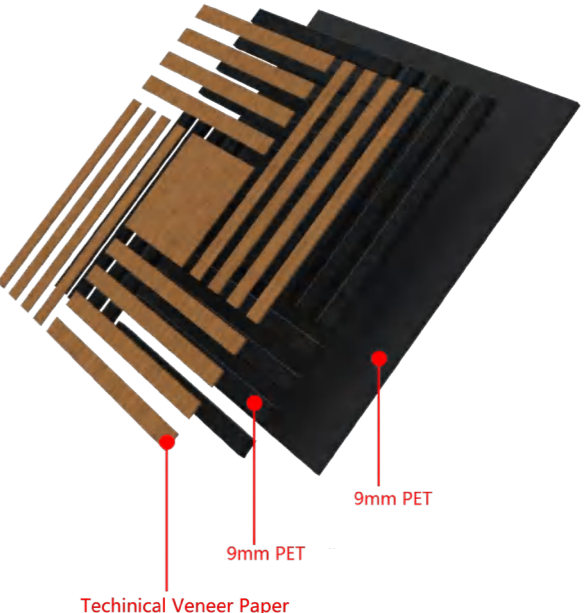
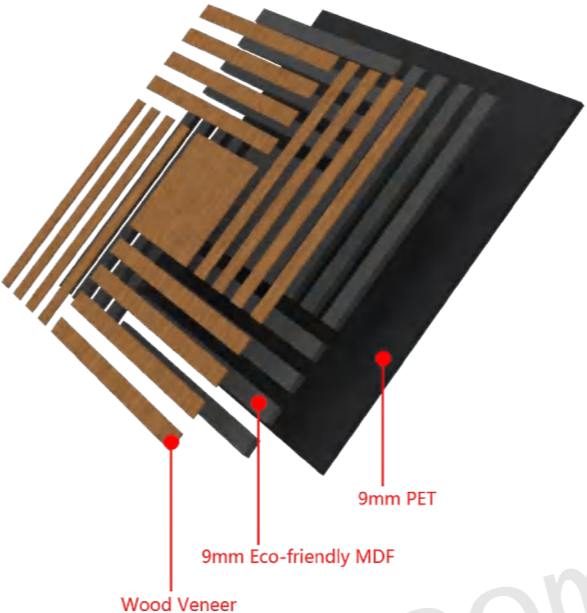


# Wooden Strip Surround Acoustic Panel

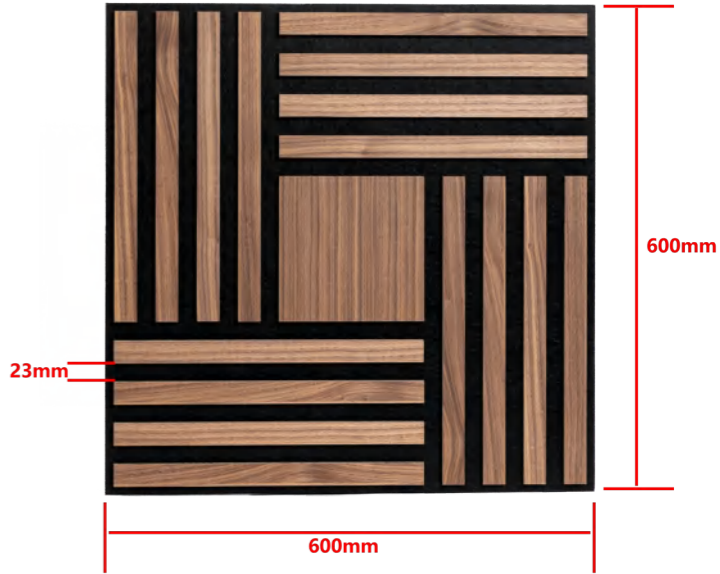


# DETAIL

## Wooden Strip Surround Acoustic Panel



Name		Wooden Strip Surround Acoustic Panels	
Size	600*600*18MM		
Weight	Staggered Block-shaped on 9mm MDF About 3.0kgs/PC	Staggered Block-shaped on 9mm PET About 1.0kgs/PC	
Fireproof grade	Can be Grade B1	Can be Grade B	
Material	PET panel+E0/P2 MDF+Wood Finish	PET panel +E0 grade Technical Wood Veneer Paper	
Wood surface	Natural Wood Veneer / Technical Wood Veneer /	Technical Wood Veneer Paper	
Advantage	<ol style="list-style-type: none"> <li>1.Environmentally friendly</li> <li>2. Good Decoration</li> <li>3. Easy to Maintain</li> <li>4. Easy Installation</li> <li>5. Thermal Insulation</li> <li>6. Energy-Saving</li> </ol>	<ol style="list-style-type: none"> <li>1.Environmentally Friendly</li> <li>2.Lightweight</li> <li>3. Scratch Resistant</li> <li>4.No Yellowing</li> <li>5. No Color Difference</li> <li>6.Thermal Insulation</li> <li>7. Energy-Saving</li> <li>8. Good Decoration</li> <li>9. Easy Installation</li> </ol>	
Service	Free samples, support customization		
Color	Refer to Pages <b>78-79</b>		
Applicationplace	Hotel lobby, corridor, room decoration, residences conference halls, recording rooms, studios, schools, shopping malls, office space etc.		



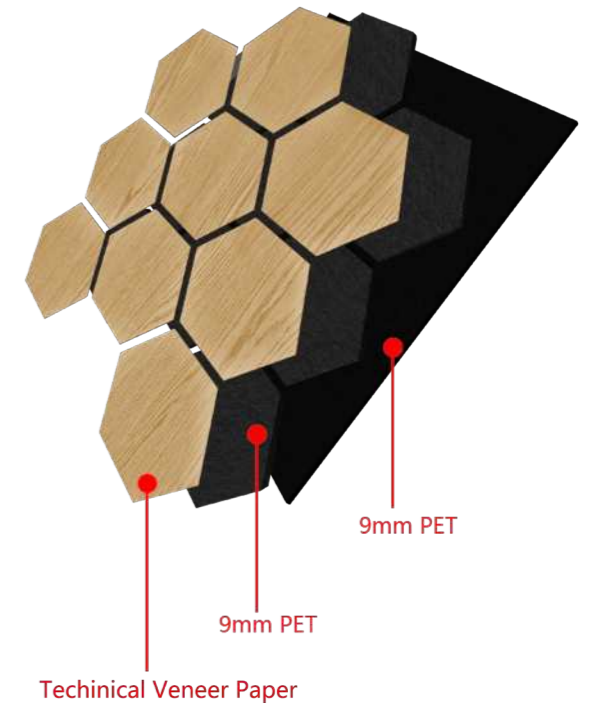
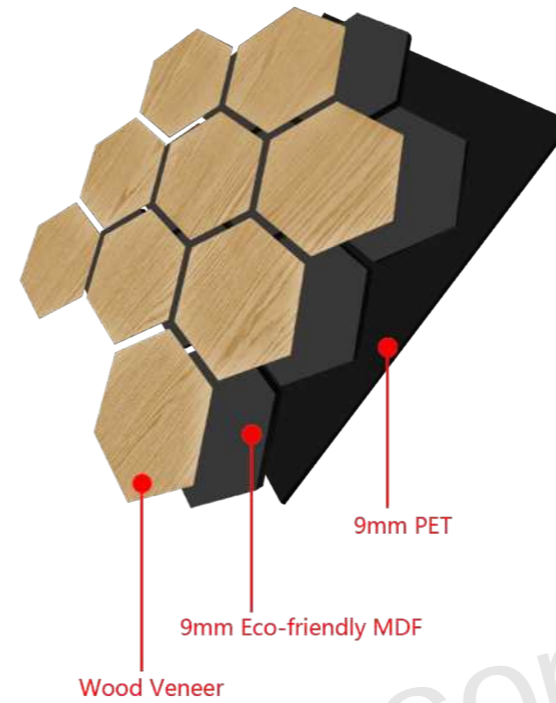
# Hexagonal Decorative Acoustic Panel



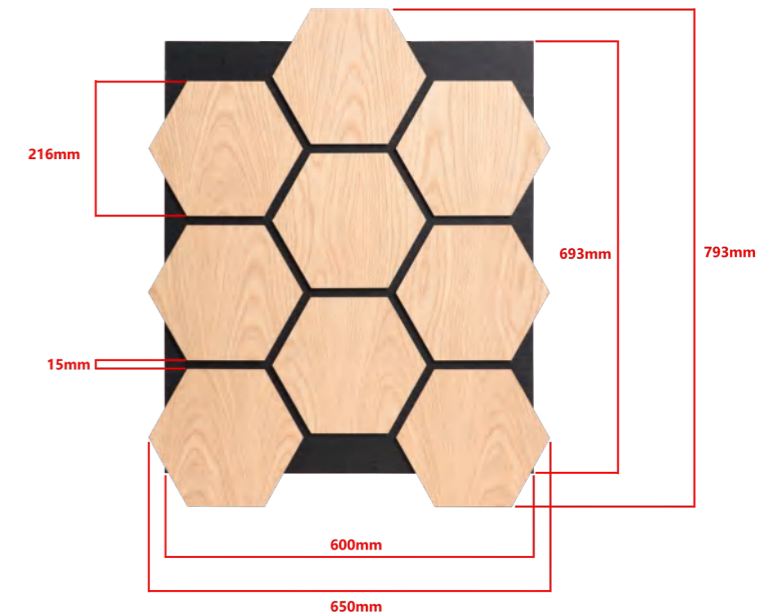
A  
Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed ut eiusmod tempor incididunt ut labore et dolore magna aliqua.

# DETAIL

## Hexagonal Decorative Acoustic Panel



Hexagonal Decorative Acoustic Panels		
Name	Hexagonal Decorative Acoustic Panels	
Size	650*793*18mm or customized size	
Weight	Hexagonal on 9mm MDF About 3.71kgs/PC	Hexagonal on 9mm PET About 1.39 kgs/PC
Fireproof grade	Can be Grade B1	Can be Grade B
Material	PET panel+E0/P2 MDF+Wood Finish	PET panel +E0 grade Technical Wood Veneer Paper
Wood surface	Natural Wood Veneer/ Technical Wood Veneer / Melamine / PVC	Technical Wood Veneer Paper
Advantage	<ol style="list-style-type: none"> <li>1.Environmentally friendly</li> <li>2. Good Decoration</li> <li>3. Easy to Maintain</li> <li>4. Easy Installation</li> <li>5. Thermal Insulation</li> <li>6. Energy-Saving</li> </ol>	<ol style="list-style-type: none"> <li>1.Environmentally Friendly</li> <li>2.Lightweight</li> <li>3. Scratch Resistant</li> <li>4.No Yellowing</li> <li>5. No Color Difference</li> <li>6.Thermal Insulation</li> <li>7. Energy-Saving</li> <li>8. Good Decoration</li> <li>9. Easy Installation</li> </ol>
Service	Free samples, support customization	
Color	Refer to Pages <a href="#">78-79</a>	
Applicationplace	Hotel lobby, corridor, room decoration, residences conference halls, recording rooms, studios, schools, shopping malls, office space etc.	

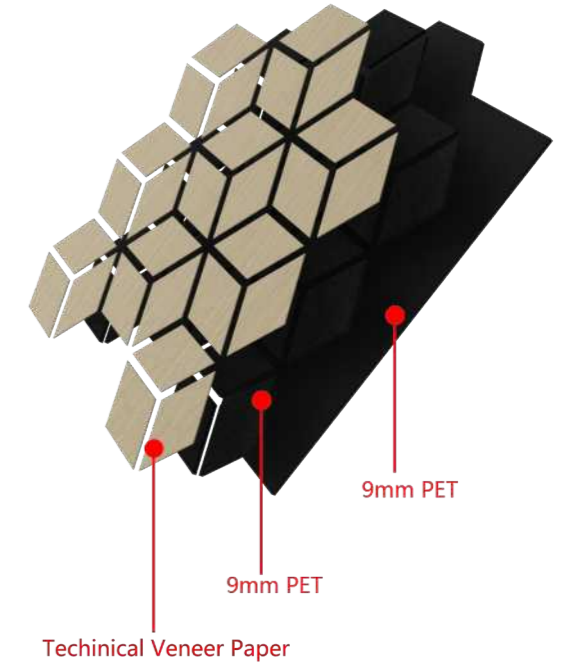
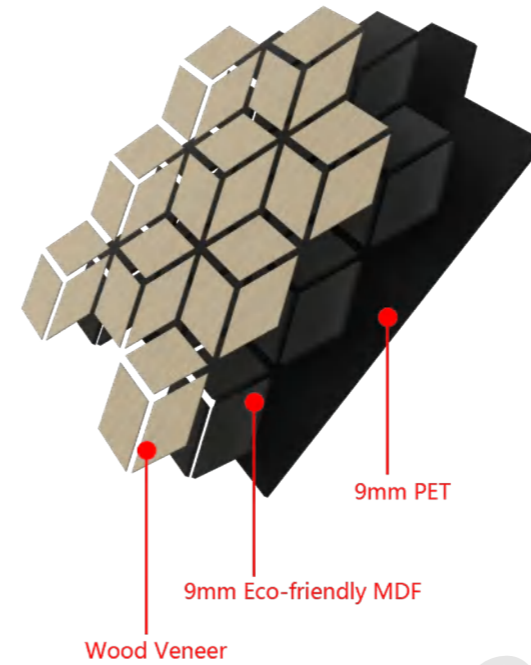


# Diamond Decorative Acoustic Panel

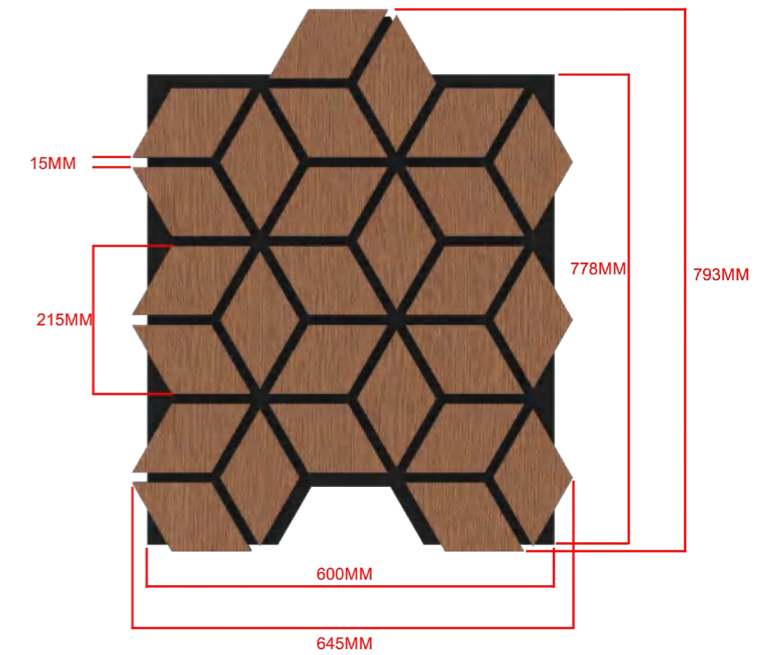


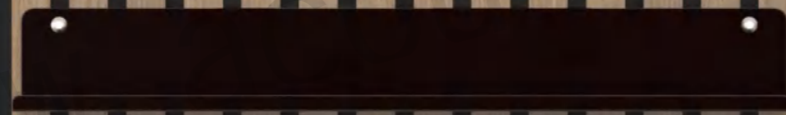
# DETAIL

## Diamond Decorative Acoustic Panel



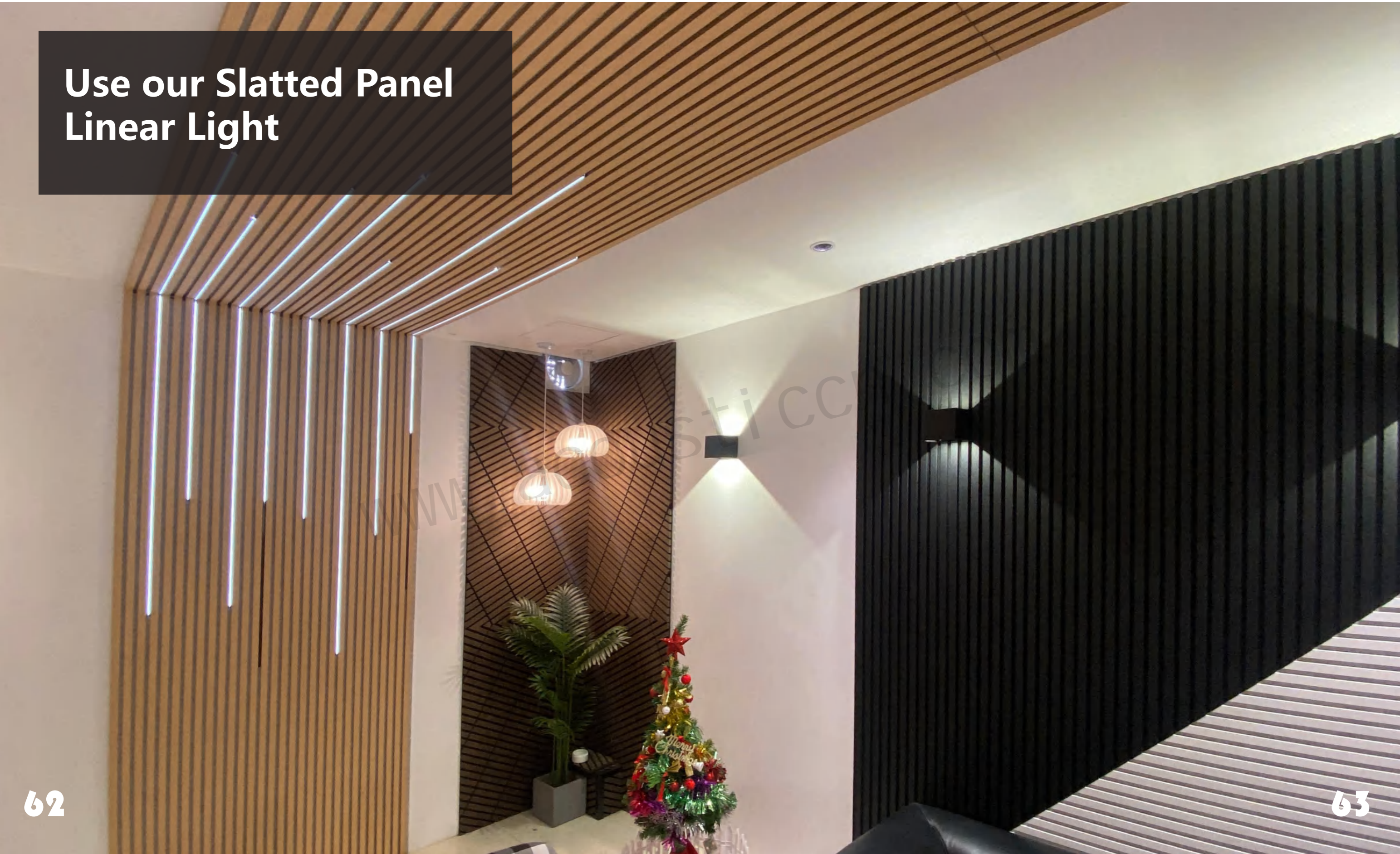
Name		Diamond Decorative Acoustic Panels	
Size	650*793*18mm or customized size		
Weight	Hexagonal on 9mm MDF About 3.71kgs/PC	Hexagonal on 9mm PET About 1.39 kgs/PC	
Fireproof grade	Can be Grade B1	Can be Grade B	
Material	PET panel+E0/P2 MDF+Wood Finish	PET panel +E0 grade Technical Wood Veneer Paper	
Wood surface	Natural Wood Veneer/ Technical Wood Veneer / Melamine / PVC	Technical Wood Veneer Paper	
Advantage	<ol style="list-style-type: none"> <li>1.Environmentally friendly</li> <li>2. Good Decoration</li> <li>3. Easy to Maintain</li> <li>4. Easy Installation</li> <li>5. Thermal Insulation</li> <li>6. Energy-Saving</li> </ol>	<ol style="list-style-type: none"> <li>1.Environmentally Friendly</li> <li>2.Lightweight</li> <li>3. Scratch Resistant</li> <li>4.No Yellowing</li> <li>5. No Color Difference</li> <li>6.Thermal Insulation</li> <li>7. Energy-Saving</li> <li>8. Good Decoration</li> <li>9. Easy Installation</li> </ol>	
Service	Free samples, support customization		
Color	Refer to Pages <b>78-79</b>		
Applicationplace	Hotel lobby, corridor, room decoration, residences conference halls, recording rooms, studios, schools, shopping malls, office space etc.		





**How to Decorate  
Your Slat Wall ?**

# Use our Slatted Panel Linear Light





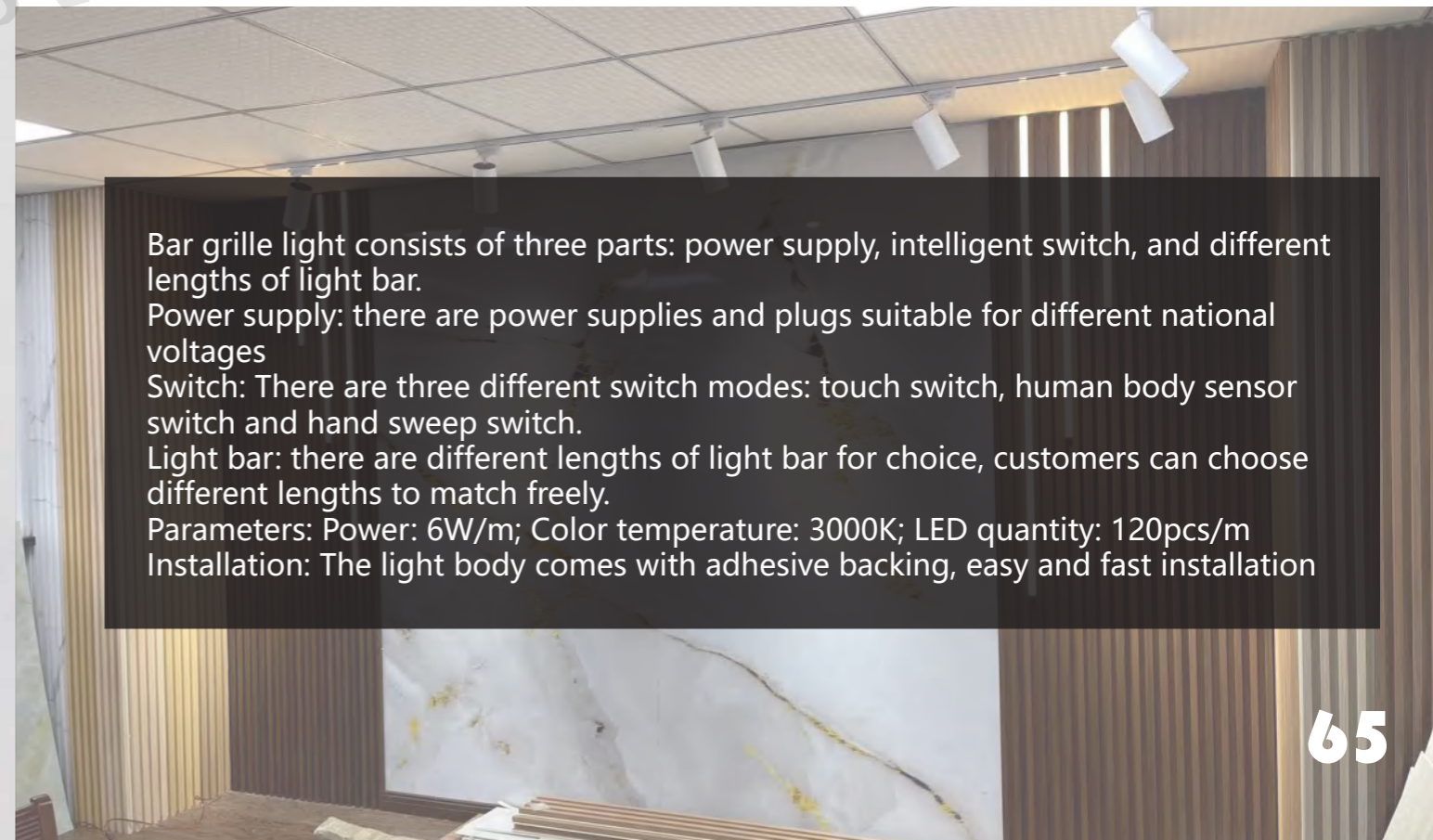
# DETAIL

## Slatted Panel Linear Light

Slatted Panel Linear Light, a sleek lighting solution that integrates with slat panels, offering a modern, linear illumination for contemporary spaces with a minimalist touch.



Accessory Name	Slatted Panel Linear Light
Recommended Product Length	15\30\60\100\150\200\250\270\300cm
Voltage	24V
Wattage	6W/M
Color Temperature	3000K
Packing Quantity	100PCS
Available widths	10\12\14\16\20\30\33mm
Matching power supply	Input voltage 100-260V Frequency 50-60Hz Output voltage 24V Current 4.2A Power 100W
Switch	Touch type, hand sweep type, human body sensor
Plug	Chinese standard, American standard, British standard, European standard, South African standard, Italian standard, Australian standard



Bar grille light consists of three parts: power supply, intelligent switch, and different lengths of light bar.  
 Power supply: there are power supplies and plugs suitable for different national voltages  
 Switch: There are three different switch modes: touch switch, human body sensor switch and hand sweep switch.  
 Light bar: there are different lengths of light bar for choice, customers can choose different lengths to match freely.  
 Parameters: Power: 6W/m; Color temperature: 3000K; LED quantity: 120pcs/m  
 Installation: The light body comes with adhesive backing, easy and fast installation

# Use our U-shaped Aluminum Alloy Decorative Strip



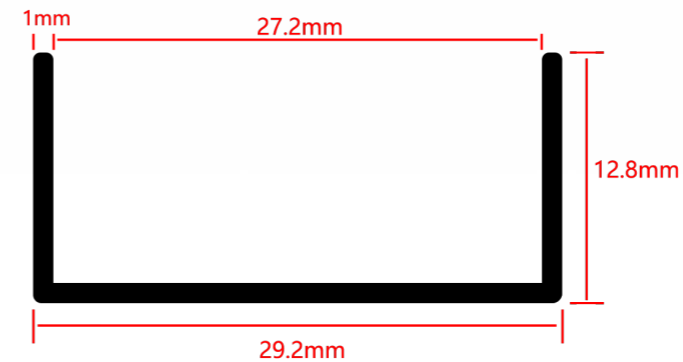
# DETAIL

## U-shaped Aluminum Alloy Decorative Strip

U-shaped Aluminum Alloy Decorative Strip, a modern design element that adds a sleek, structural appeal to interiors, offering durability and a stylish aluminum finish for a variety of applications.

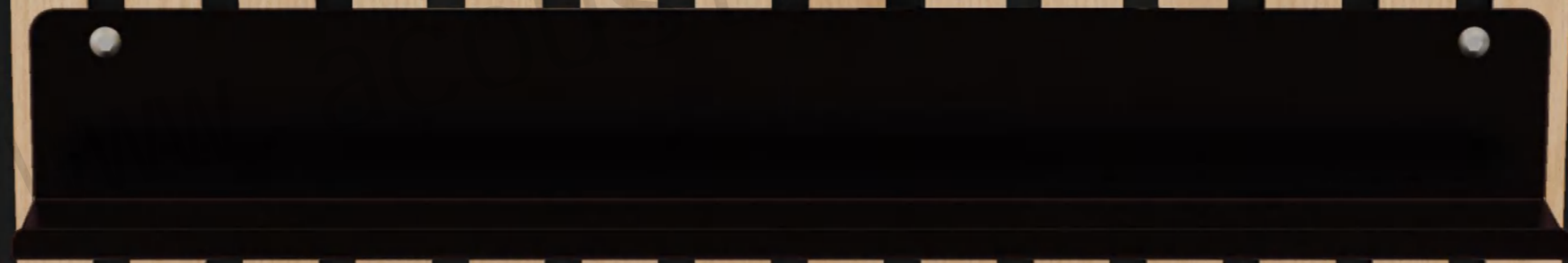


Accessory Name	U-shaped Aluminum Alloy Decorative Strip
Recommended Product Length	100 cm or customized size
Product width	29.2mm
Material	Space Aluminum Alloy
Color	Rose Gold, Tudor Gold
Packing Quantity	50m



The use of space aluminum, durable, safe and environmentally friendly, close fit, moisture-proof and mildew-proof, easy to clean. Surface mirror and frosted double process, does not leave fingerprints, showing the expression of modern aesthetics, heritage wisdom essence. Wear-resistant and anti-scratch design, no color change in 50 years.

# Use our Carbon Steel Decorative Shelf



# DETAIL

## Carbon Steel Decorative Shelf

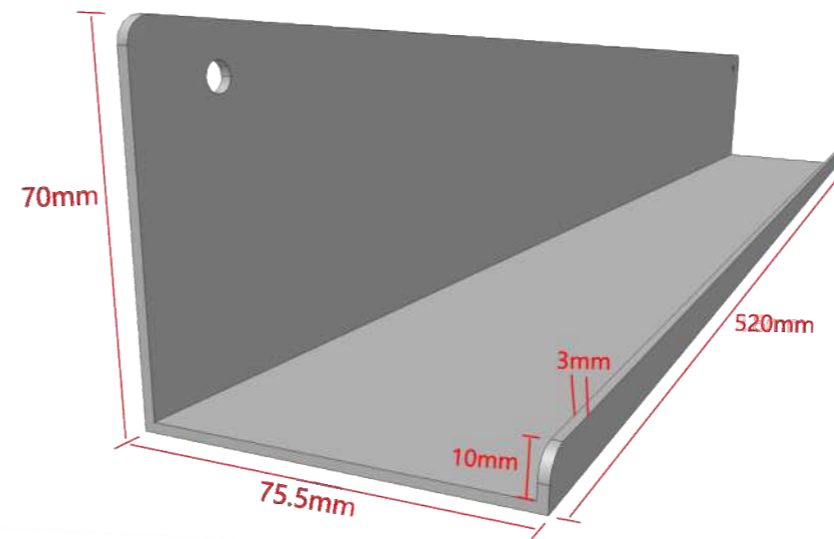
Synthesized by forging carbon steel material, low density, high hardness and rich design aesthetics. It is easy to install and at the same time can be super strong load-bearing 50 pounds. Suitable for lightweight strip acoustic panels, strip acoustic panels and other products with spaced gaps.



Fixing screw 2 \*2

Fixing screw 1 \*2

Loading and unloading keys



Accessory Name	Carbon Steel Decorative Shelf
Recommended Product Length	52 cm or customized size
Product width	75.5mm
Material	Carbon Steel
Color	Black

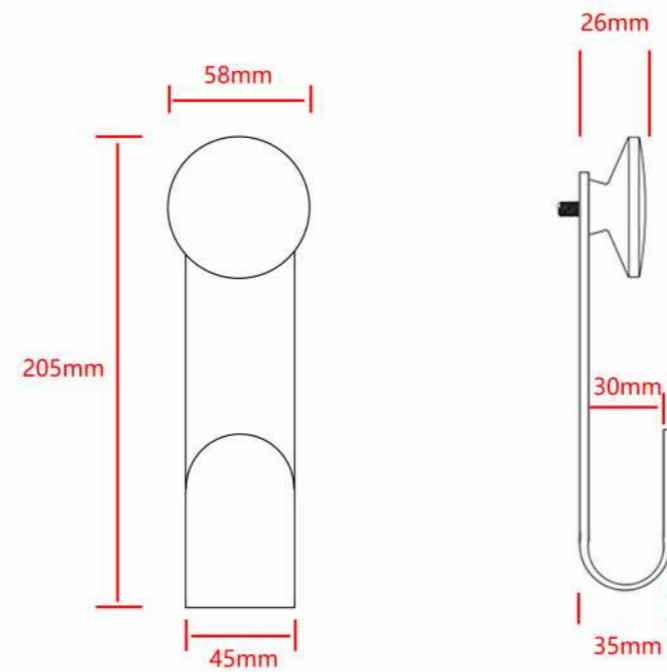
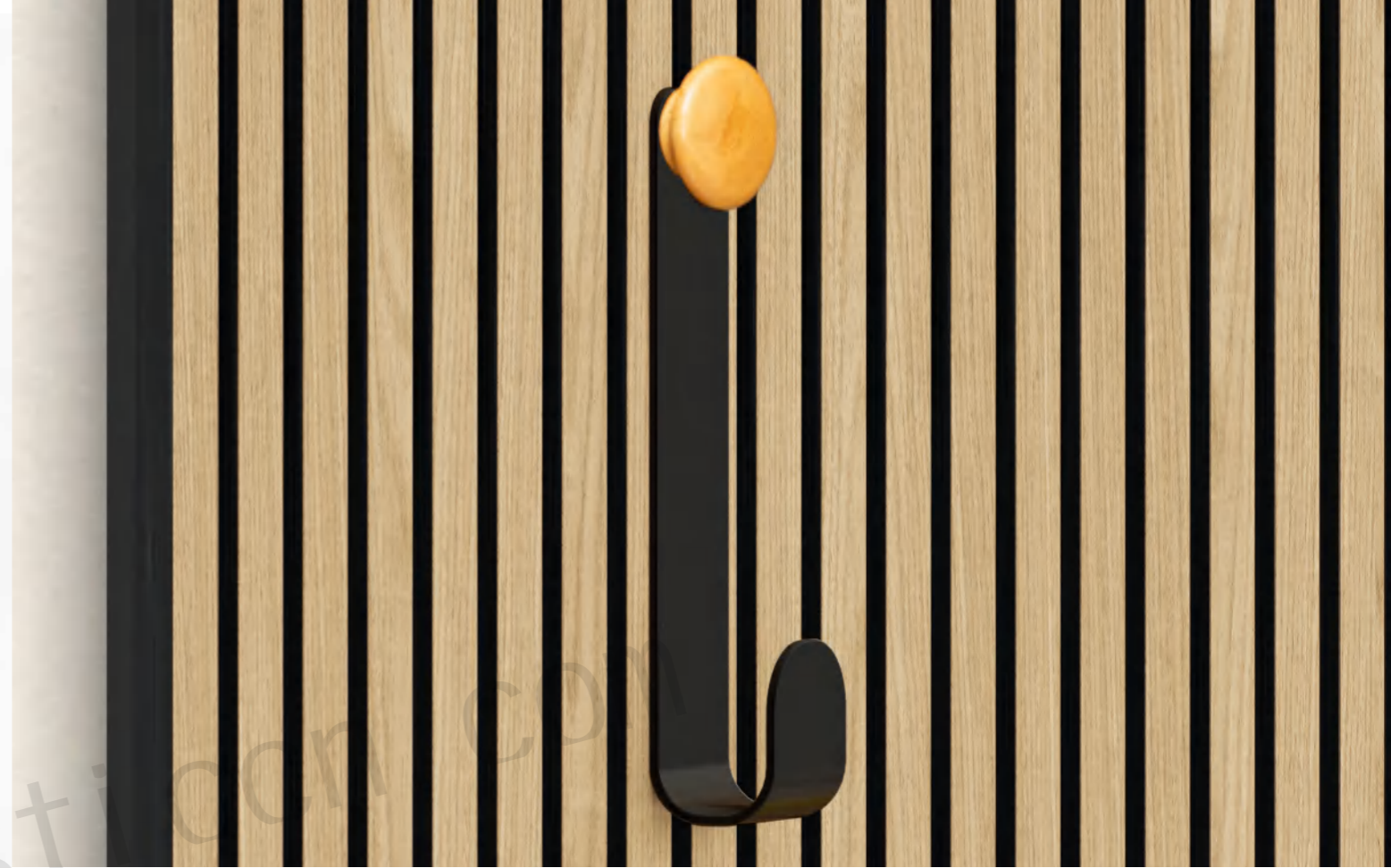
# Use our U-shaped Carbon Steel Hook



# DETAIL

## U-shaped Carbon Steel Hook

Synthesized by forging carbon steel material, low density, high hardness and rich design aesthetics. It is easy to install and at the same time can be super strong load-bearing 50 pounds. Suitable for lightweight strip acoustic panels, strip acoustic panels and other products with spaced gaps.



Accessory Name	U-shaped Carbon Steel Hook
Product Length	20cm or customized size
Product width	58mm
Material	Carbon Steel
Color	Black

# COLOR CHART

## Technical Wood Veneer



TGTV-9108  
White Oak



TGTV-9109  
Black Oak



TGTV-9110  
Walnut Oak



TGTV-9111  
Black Walnut



TGTV-9112  
Smoked Oak

## Natural Wood Veneer



TGNV-1108  
Natural White Oak



TGNV-1109  
Natural Black Oak



TGNV-1110  
Natural Black Walnut



TGNV-1111  
Natural Smoked Oak

## Technical Veneer Paper



TGTP-1208  
White Oak



TGTP-1209  
Yellow Oak



TGTP-1210  
Black Oak



TGTP-1211  
Black Walnut

## Three Sides Veneer(Technical)



TGTS-8108  
White Oak



TGTS-8109  
Black Oak



TGTS-8110  
Black Walnut



TGTS-8111  
Smoked Oak



# SLATTED ACOUSTIC PANEL INSTALLATION



Two recommended installation methods that can be used for walls and ceilings are:

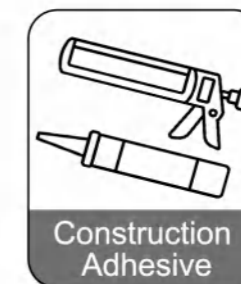
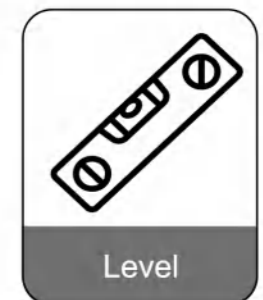
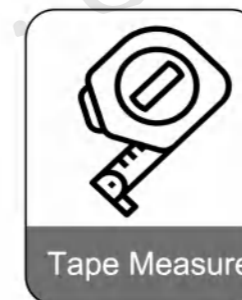
## 1. Direct Glue Method:

This method involves applying a layer of adhesive directly onto the wall or ceiling surface and then affixing the sound-absorbing or sound-insulating materials to it. It's a simple and quick process that works well for both new constructions and retrofits.

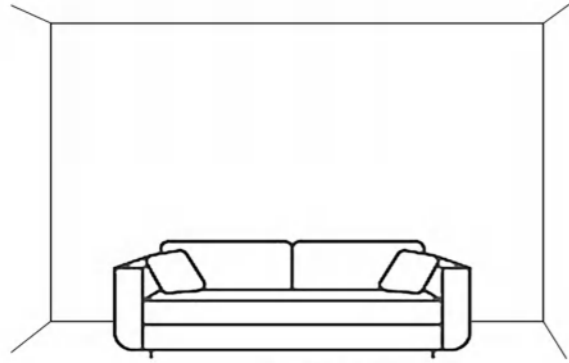
## 2. Mechanical Fastening Method:

This method uses mechanical fasteners such as screws, nails, or clips to secure the materials to the wall or ceiling. It provides a more robust attachment and is particularly useful when dealing with heavier materials or when a higher level of security is required.

### Tools Required:



## 1. Direct Glue Method:



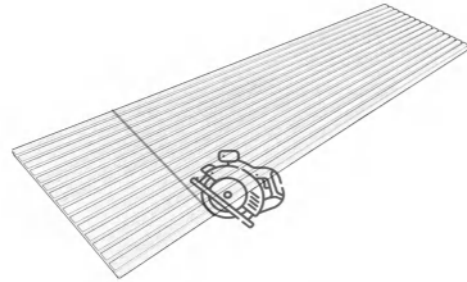
### STEP 1

Select the Wall for Installation



### STEP 2

Measure the wall and mark on the slat wood panel



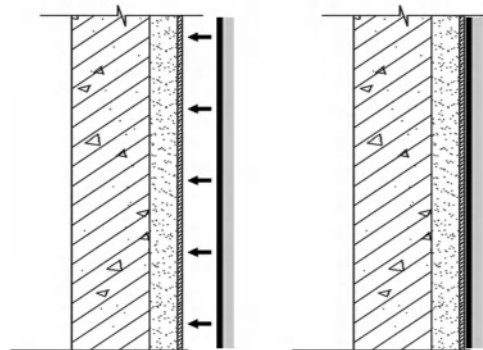
### STEP 3

Cut the Slat wood panel



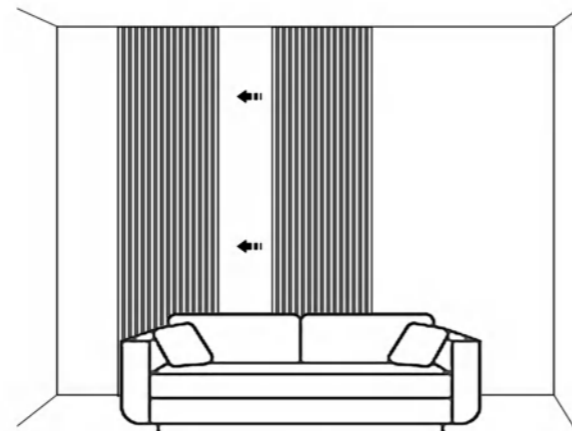
### STEP 4

Apply glue evenly to the back of the slat wood panel



### STEP 5

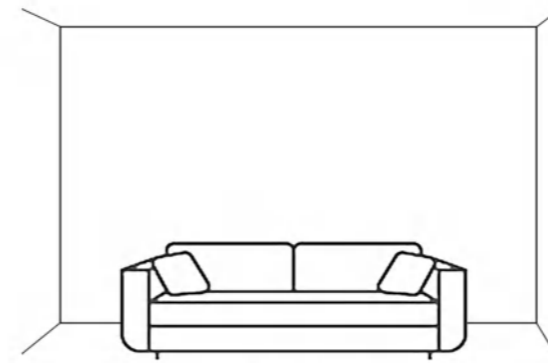
Attach the slat wood panel with the glue applied to the back to the wall



### STEP 6

Sequentially join and paste the subsequent slats onto the wall

## 2. Mechanical Fastening Method:



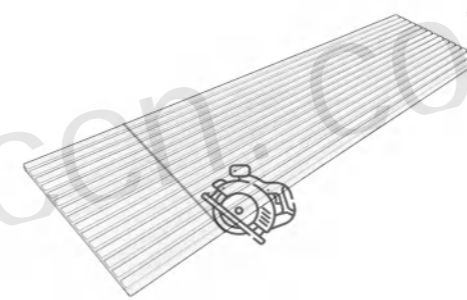
### STEP 1

Select the Wall for Installation



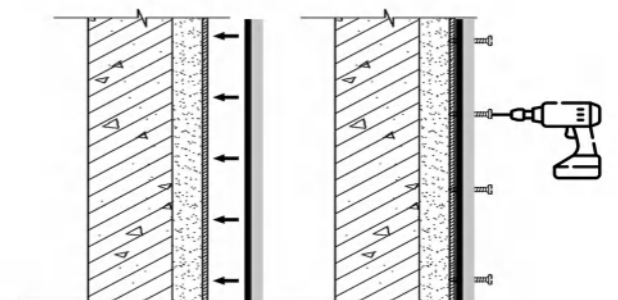
### STEP 2

Measure the wall and mark on the slat wood panel



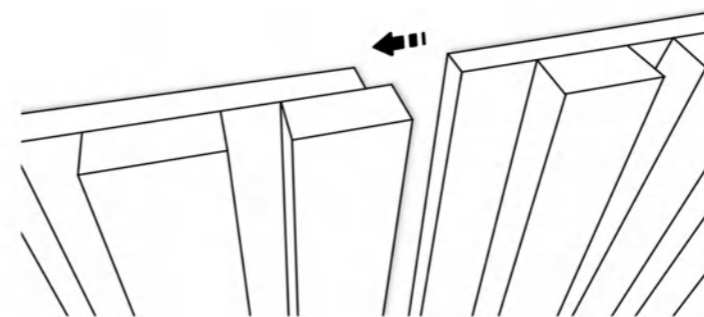
### STEP 3

Cut the Slat wood panel



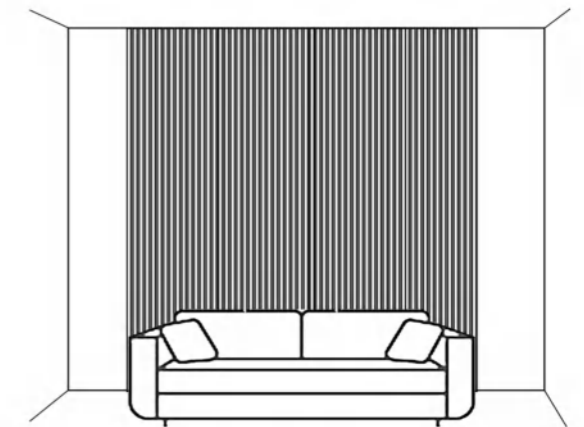
### STEP 4

Affix the slats to the wall and fasten them with screws



### STEP 5

Join the subsequent slats together and fix them to the wall



### STEP 6

Complete your project and admire your work !

# OS

**[Company Name]**

**Guangdong TianGe Acoustics Group Co., Ltd.**

Address: 6th Floor, Xinli Building, No.73 Desheng Section, Lihe Road,  
Lishui Town, Nanhai District, Foshan City, Guangdong, China

**[Manufacturer Name]**

**Foshan TianGe Acoustic And Decor Material Co., Ltd.**

Address: No.14, 2nd Road, Desheng Industrial Zone, Lishui Town,  
Nanhai, Foshan City, Guangdong, China

WhatsApp/WeChat: +8617322789466

Email: [fstiange@gmail.com](mailto:fstiange@gmail.com)

TianGe Acoustic Web: <https://www.acousticcn.com/>

GoodSound Acoustic Web: <https://www.goodsoundacoustic.com/>

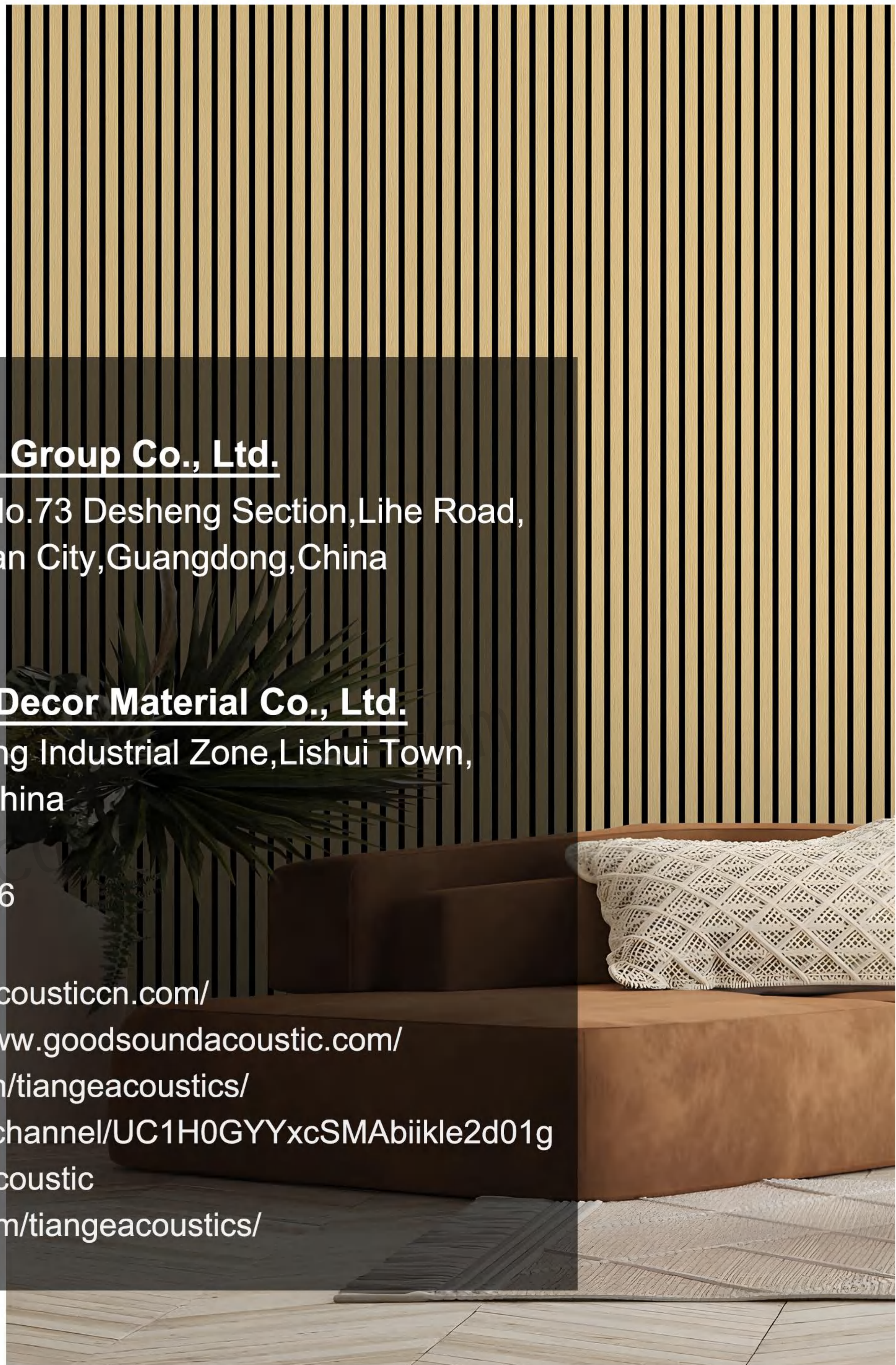
Facebook: <https://www.facebook.com/tiangeacoustics/>

YouTube: <https://www.youtube.com/channel/UC1H0GYyxcSMABiikle2d01g>

Twitter: [https://twitter.com/TianGe\\_Acoustic](https://twitter.com/TianGe_Acoustic)

Instagram: <https://www.instagram.com/tiangeacoustics/>

# US



**WEBSITE**