



ACOUSTIC **PANELS**

# Fabric Panel Color Chart

## Net Series



SM-2304

SM-2305

SM-2312

SM-2326

SM-2332

SM-2336

## Vertical Series



MK-01

MK-08

MK-14

MK-18

MK-19

MK-20

## Velvet Series



SL-06

SL-09

SL-11

SL-15

SL-16

SL-20

# Leather Panel Color Chart



B1-16

B1-21

B1-26

B1-27

B1-28

B1-29

# Leather Panel Color Chart



13-2

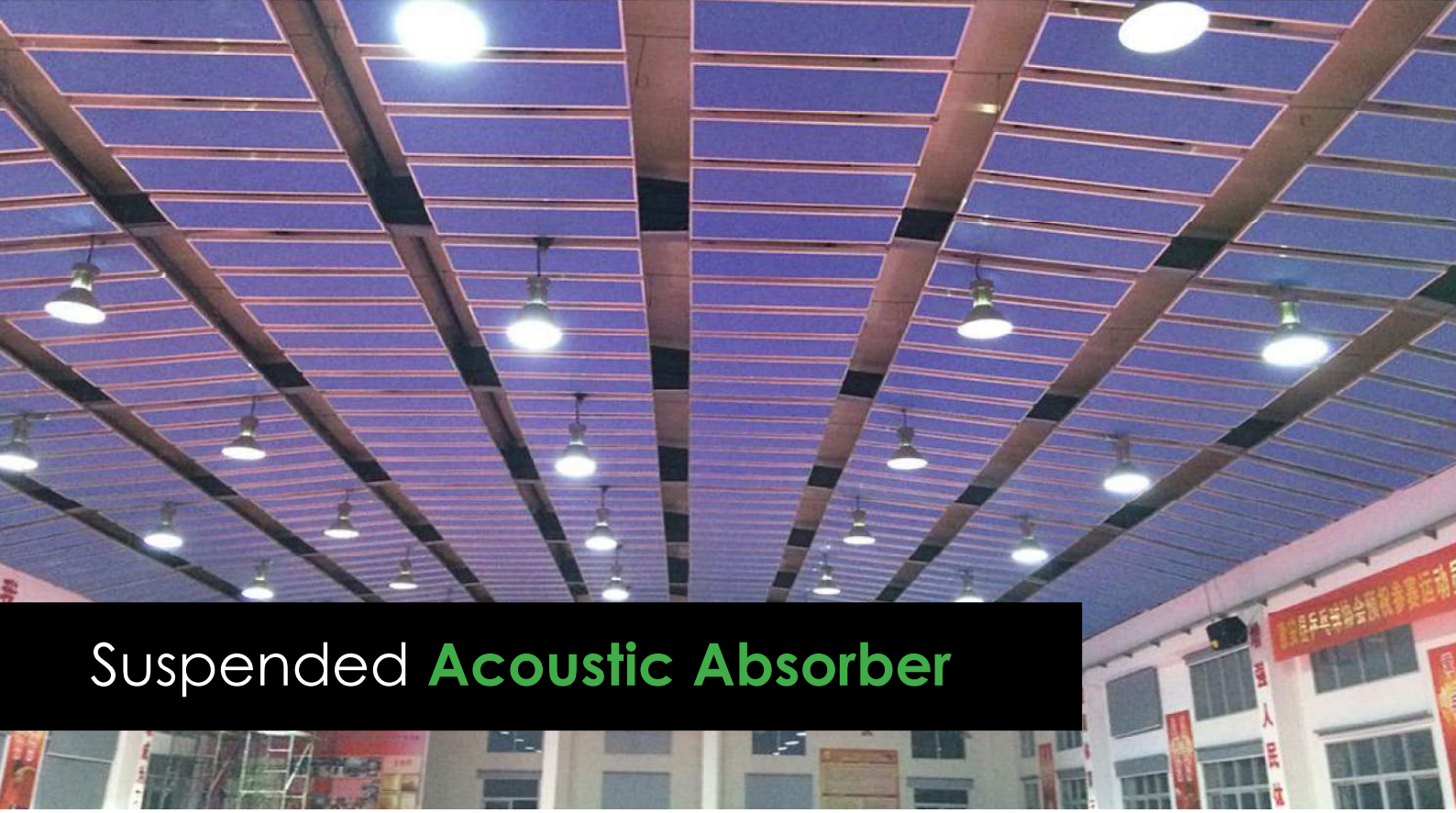
46-2

X10

X12

X13

X16



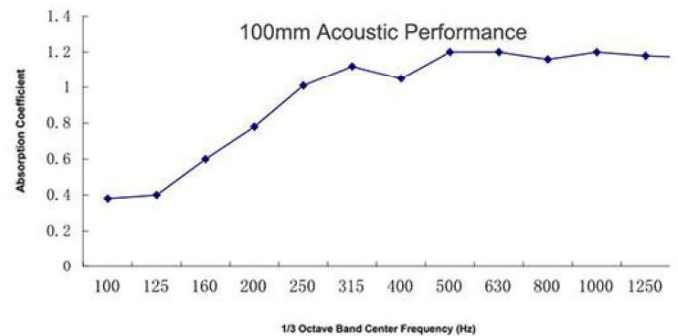
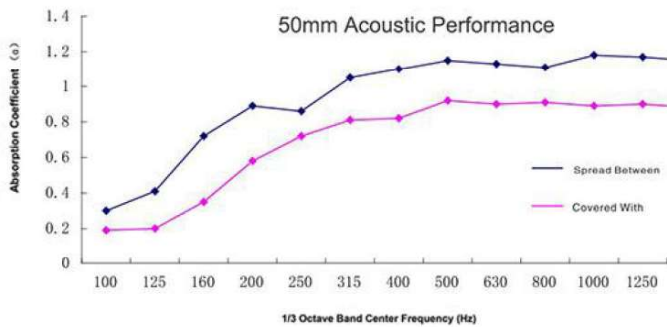
# Suspended Acoustic Absorber

Suspended acoustic absorber, also known as space acoustic absorber, has similar structure with fabric acoustic panel. Hui Acoustics suspended absorber is mainly made up of fabric, glass wool and aluminum frame. By default, it's rectangle shape. The fabric can cover the aluminum frame or inside. Due to production efficiency and technology, acoustic absorber with fabric inside the frame costs a little bit higher than that with fabric covering the frame.

## Specifications

- Structure: acoustic infill material, frame & finish
- Acoustic infill material: glass wool
- Frame: aluminum frame
- Finish: fiberglass fabric
- Standard size: 600x600mm, 1200x600mm
- Standard thickness: 50mm, 100mm
- Flame retardant: GB8624 Class A2

Test Condition A: 50mm, 10mm thick acoustic absorber  
 B: Covered with or spread between



Frequency (Hz)	63	100	125	160	200	250	320	400	500	630	800	1000	1250	1600	2000	2500	3125	4000	NRC
Absorption Coefficient	0.1	0.3	0.41	0.72	0.98	0.86	1.05	1.11	1.15	1.13	1.11	1.18	1.17	1.15	1.21	1.19	1.17	1.15	1
Absorption Coefficient	0.15	0.19	0.2	0.35	0.58	0.72	0.81	0.82	0.92	0.9	0.91	0.89	0.9	0.88	0.89	0.89	0.9	0.88	0.86

Frequency (Hz)	63	100	125	160	200	250	320	400	500	630	800	1000	1250	1600	2000	2500	3125	4000	NRC
Absorption Coefficient	0.18	0.38	0.4	0.6	0.78	1.01	1.12	1.05	1.2	1.2	1.16	1.2	1.18	1.17	1.22	1.1	1.18	1.19	0.95

# Suspended Acoustic Absorber

The rectangle acoustic absorber can be suspended horizontally or vertically. If it's suspended horizontally suspended, it's called acoustic cloud and if it's hanging vertically, it's called acoustic baffle. For small projects, prefabricated holes can be made in different positions to help with installation. For bigger projects, it is recommended to weld a line of sound absorbers to 20mm wide angle steel and then get them suspended at one time.

Besides rectangle shape, a variety of styles are available. There is pyramid style, cross style, arc style, barrel style, etc. Because of the high acoustic absorption performance, Hui Acoustics suspended acoustic absorbers are often used as suspended ceiling in various projects especially in high ceiling projects such as gymnasiums.



Steel Ring Installation System



Blue



White



black



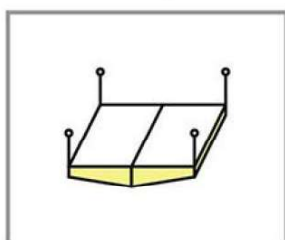
Yellow



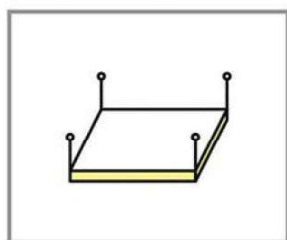
Gray

## Installation:

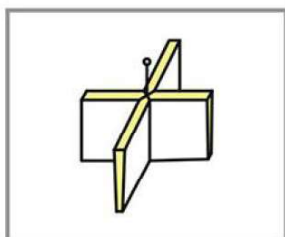
Use steel wire, expansion screws, angle iron (optional), etc.



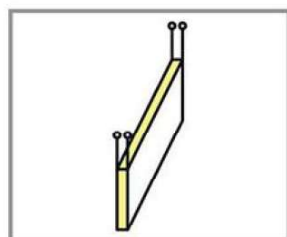
Pyramid  
Suspended Absorber



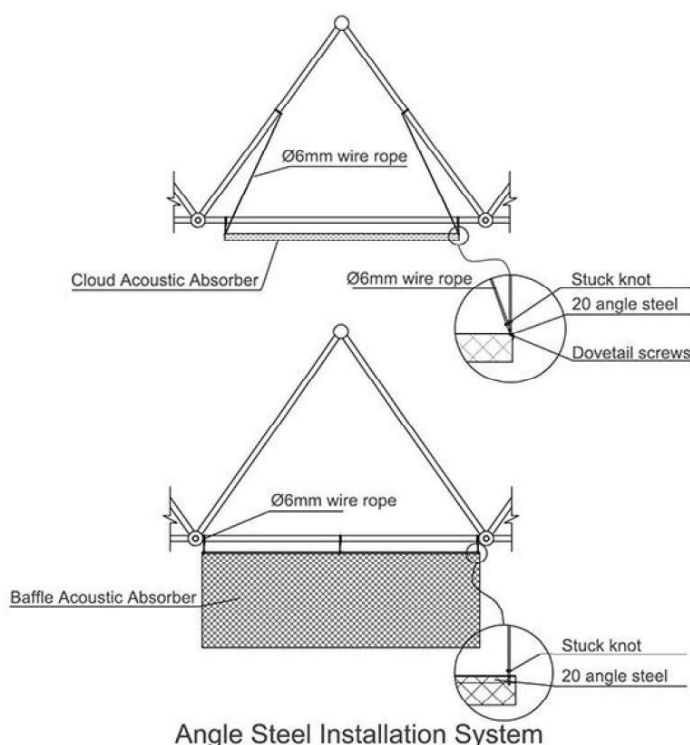
Cloud  
Acoustic Absorber



Cross  
Suspended Absorber



Baffle  
Acoustic Absorber



# Polyester Fiber **Acoustic Panels**

Polyester fiber acoustic panel is made of 100% polyester fiber. It's an environmental friendly decorative material with characteristics of sound absorption, hear insulation, mildew proof, easy cutting, easy to install and remove, etc. Hui Acoustics polyester acoustic panels are available in a variety of patterns and colors and can be used to meet different styles and requirements.

## Specifications:

Material: polyester fiber

Thickness: 8.5mm, 9mm, 12mm

Standard size: 1220x2420mm

Flame retardant: non-fireproof (default), fireproof (available with GB8624, ASTM E84, EN 13501, etc.)

Eco-friendly: EN 13986 E1, GB18580 E1, etc.

Custom options: color, shape, size, thickness, printing

Installation: use glue, nails, etc.

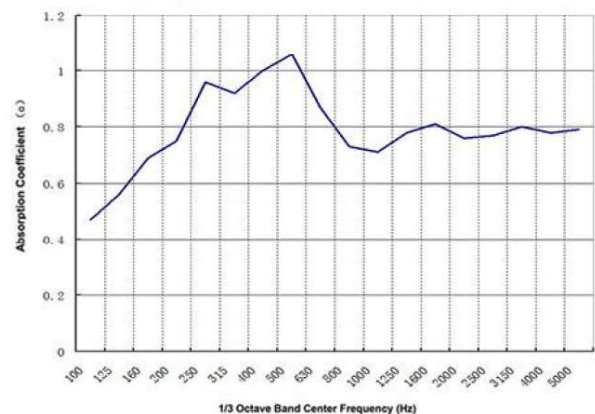


Bevel Edge



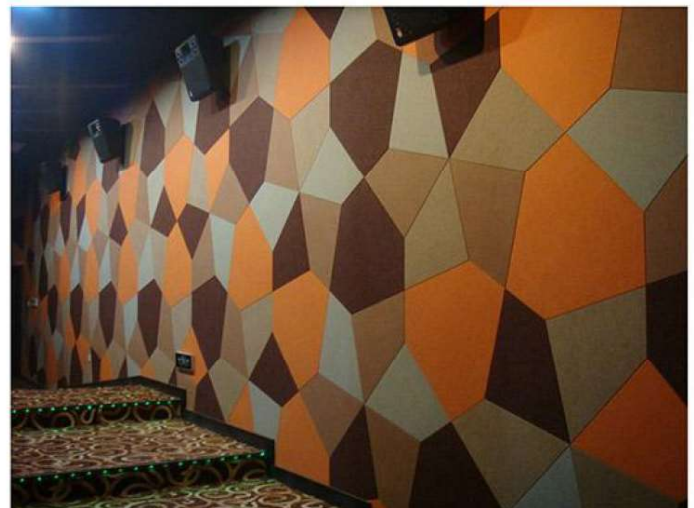
Right Angle (standard)

performance data



## Hui Acoustics Polyester Fiber Acoustic Panel

Frequency(Hz)	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000	NRC
Sound absorption coefficient(a)	0.47	0.56	0.69	0.75	0.96	0.92	1.00	1.06	0.87	0.73	0.71	0.78	0.81	0.76	0.77	0.80	0.78	0.79	0.85



# Polyester Panels Color Chart

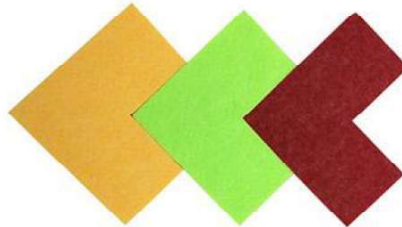


# Customized Polyester Acoustic Panels

Being made of 100% polyester fiber by hot-pressing, Hui Acoustics polyester fiber acoustic panel has good physical stability. It will not inflate or shrink because of temperature. With soft and natural texture, polyester fiber acoustic panels are of high elasticity and will not be broken under huge impact. One big advantage of polyester fiber acoustic panel is that you can easily cut it into any shape with an artwork knife. In addition to standard size 1220x2420mm, we can also help to cut polyester fiber acoustic panel to shape at an extra cost. They are widely used in cinema, nursery school, home theater, dance studio, piano room, classroom, conference room, karaoke room, etc.



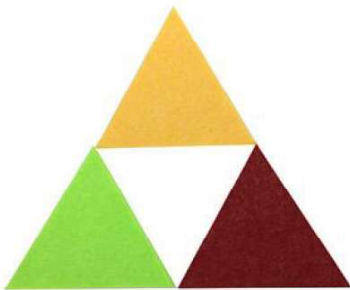
Rhombus



Half Square



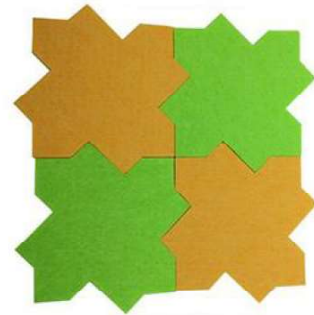
Square



Triangle



Hexagon Tile



Wind Bell

Hui Acoustics Polyester Fiber Acoustic Panels - Customized



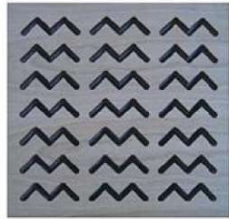
# Customized Polyester Acoustic Panels

Hui Acoustics special pattern wooden acoustic panel derives from wooden perforated acoustic panel. It has the same structure as wooden perforated acoustic panel with more decorative surface patterns. Other than several standard patterns, it can be customized with the design provided by customer.

Standard size: 600x600, 600x1200, 1200x1200, 1200x2400mm



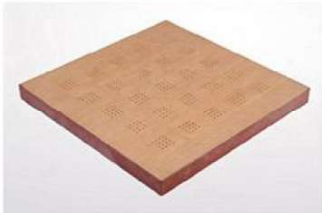
Corss Grooves



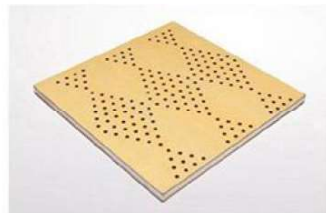
M Pattern



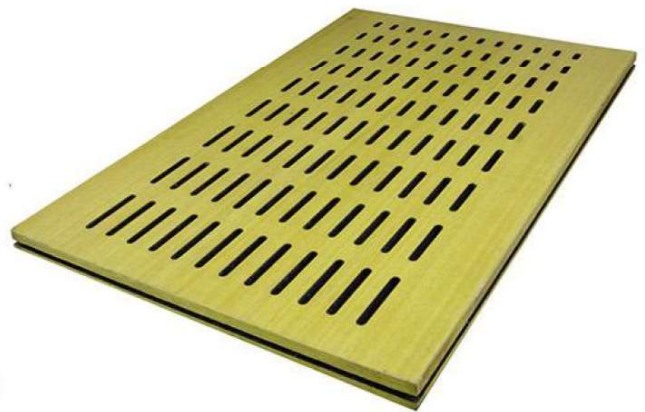
Alternated U Pattern



Group Square Holes



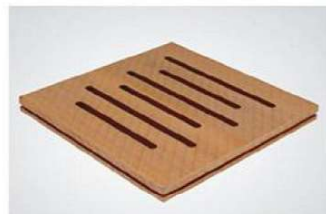
Rhombus Pattern



U Pattern



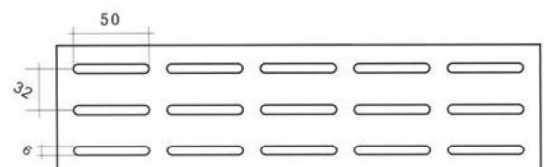
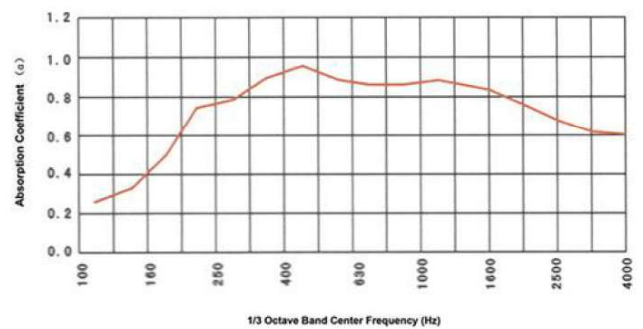
Animal Shapes



Long Slots

U pattern wooden acoustic panel, also known as wooden slotted acoustic panel is one of the most popular designs and it is available in many sub-pattern such as 50-32-6. Hui acoustics U pattern wooden acoustic panels are also used as decorative acoustic panel for walls and ceilings.

## Performance Data



U Pattern 50-32-6





# Wood Grain Color Chart

						
HSS001	HSS002	HSS003	HSS004	HSS005	HSS006	HSS007
						
HSS008	HSS009	HSS010	HSS011	HSS012	HSS013	HSS014
						
HSS015	HSS016	HSS017	HSS018	HSS019	HSS020	HSS021
						
HSS022	HSS023	HSS024	HSS025	HSS026	HSS027	HSS028
						
HSS029	HSS030	HSS031	HSS032	HSS033	HSS034	HSS035
						
HSS036	HSS037	HSS038	HSS039	HSS040	HSS041	HSS042
						
HSS043	HSS044	HSS045	HSS046	HSS047	HSS048	HSS049
						
HSS050	HSS051	HSS052	HSS053	HSS054	HSS055	HSS056
				<b>MELAMINE LAMINATION</b>		
HSS057	HSS058	HSS059	HSS060			

							
HPL8014	HPL8015	HPL8016	HPL8017	HSM061	HSM066	HSM067	HSM069
							
HPL8018	HPL8024	HPL8025	HPL8026	HSM071	HSM074	HSM075	HSM077

**HPL LAMINATION**

**REAL WOOD VENEER**

# Sound Diffuser

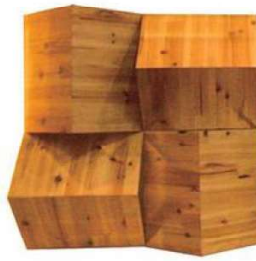
Sound diffusers can spread sound energy evenly in a given environment. A perfectly diffusive sound space is one that has certain key acoustic properties which are the same anywhere in the space. A non-diffuse sound space would have considerably different reverberation time as the listener moved around the room. Hui Acoustics acoustic diffusers can not only add sound diffusion, but also remove sound coloration and echoes. They are often used in concert hall, music training room, recording room, home theater, multi-functional room, theater and so on.



1D QRD Diffuser  
600x600x100mm



2D QRD Diffuser  
600x600x100mm



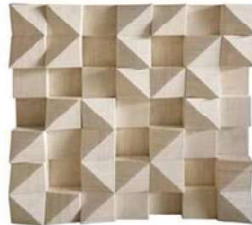
Conical Diffuser  
600x600mm



Sound absorbing  
& Diffuser Panel  
600x600mm



MLS Diffuser  
600x1200mm



Mosaic Diffuser  
600x600mm



Triangular Diffuser  
2440x128x25mm



Arc Diffuser  
2440x128x15mm

## Hui Acoustics Customized Sound Diffuser for Piano Hall



# Soundproof Door

Due to the gaps within the door itself, it is a weak link in the architectural acoustic structure. In order to provide more privacy and comfortable space, most of the hotels and family rooms are now using soundproof doors. Hui Acoustics soundproof doors are perfect solution for all kinds of noise pollution and sound quality control problems, and always in the industry's leading position.

All kinds of standard and non-standard soundproof doors are rated for noise level in the factory. The noise door kit includes: door, door frame, seal, decorative accessories and hardware accessories (according to customer requirements).

## Specifications

Core Material: wooden, steel, composite soundproof door

Threshold: with, or without

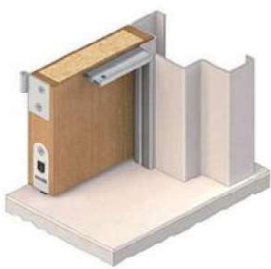
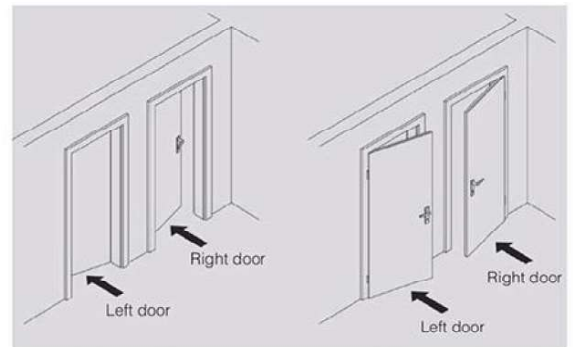
Door frame size: 910x2100mm, 1500x2100mm

Door thickness: 45-90mm

Acoustic performance: Rw 25 - Rw 50 (STC 25 - STC 50)

Hardware accessories: self-drop seal for bottom of the door, the strip for door side, door locks, door closers (optional)

Finishes: natural veneer, technology veneer, HPL, environmental protection paint, powder coating, etc.

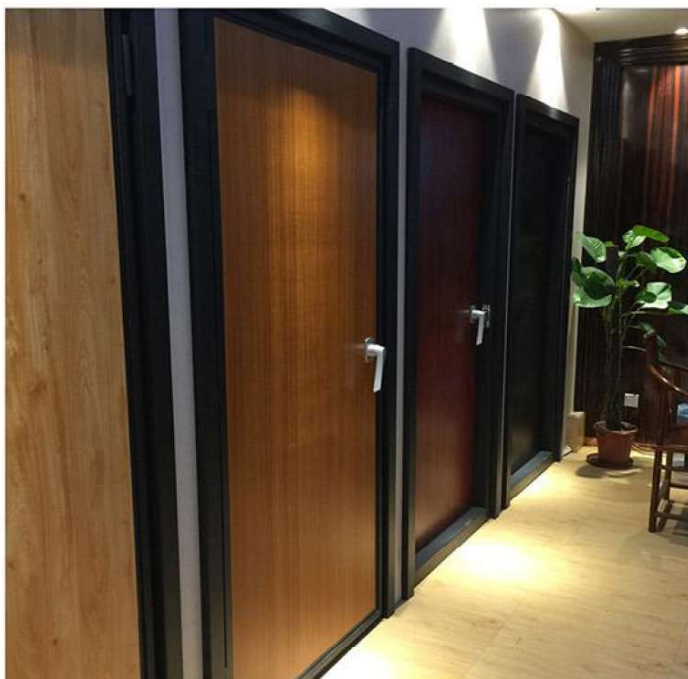


## Application

Industry: generator room, refrigerator room, pump room, etc.

Business: recording studio, KTV room, conference room, etc

Family: home theater, study room, piano room and so on.



# Wood Wool Acoustic Panel

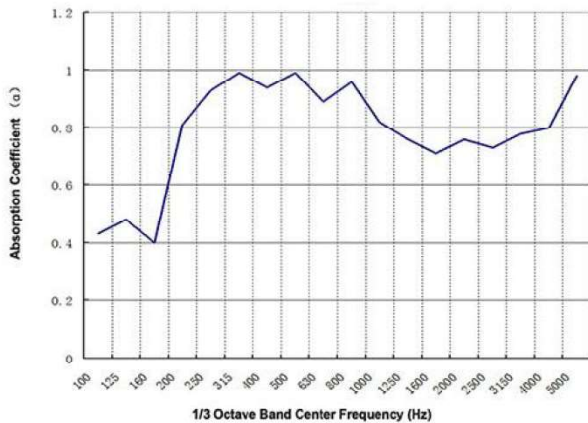
Wood wool acoustic panel is made of wood fiber, cement and minerals under high temperature and high pressure. There are countless pores inside the panel, which can absorb noise. Hui Acoustics wood wool acoustic panel is not only with great acoustic and properties, but also environmental friendly and human friendly. Different painted colors are available by request.

## Specification:

Standard Size: 2440x1220mm  
 Standard thickness: 15/20/25mm  
 Flame Retardant: GB8624, EN13501, BS476, ASTM E84  
 Density: 400 kg/m<sup>3</sup>  
 Thickness expansion (Immersion in water 24hrs) < 2%  
 Thermal conductivity 0.108 kcal/m x r x oc  
 Moisture proof: can be used in humidity up to 90%.  
 Heat resistance: can be used in temperature up to 200 degree.  
 Impact resistance: with good impact resistance property; can be used in all kinds of ball rooms and gymnasiums.



Performance Data



## Hui Acoustics Wood Wool Acoustic Panel

Frequency(Hz)	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000	NRC
Sound absorption coefficient(α)	0.43	0.48	0.40	0.81	0.93	0.99	0.94	0.99	0.89	0.96	0.82	0.76	0.71	0.76	0.73	0.78	0.80	0.98	0.85

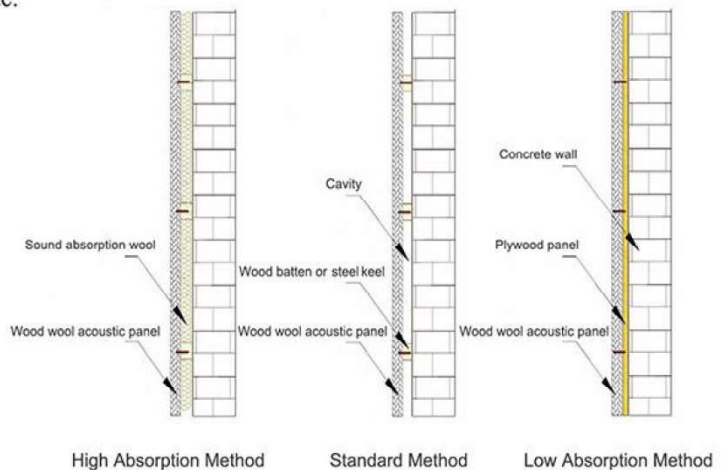
## Application:

It's widely used in conference room, lecture hall, theater, gymnasium, airport, office, hotel lobby, swimming pool, etc.



## Installation:

Use nails to fix on wall or use T profile to suspend on ceiling.



# Customized Wood Wool Panels

Wood wool acoustic panel has various design options. The variety of colours, structures, edge profiles and installation systems permit customized design solutions, which makes it simple to transform any space into an artwork. With Hui Acoustics wood wool tiles reducing sound reflection and regulating moisture, you will benefit from a much healthier environment all around.



Hexagon tiles

Side length: 100, 150, 200, 250, 300mm



Square tiles

100x100, 150x150, 200x200, 250x250, 300x300mm



Rectangle tiles

100x200, 150x300, 200x400, 250x500, 300x600mm



Parallelogram tiles

100x141, 150x212, 200x283, 250x354, 300x424mm



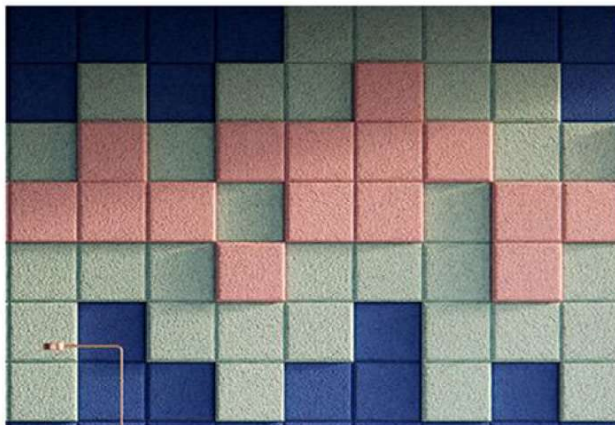
Circle tiles

Diameter: 100, 150, 200, 250, 300mm

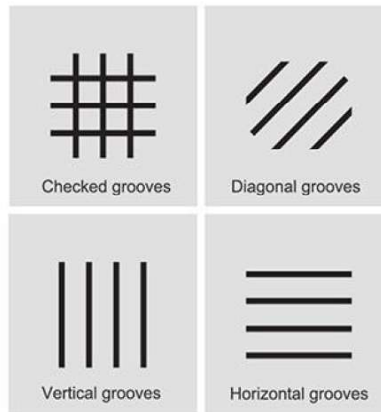


Triangle tiles

100x141, 150x212, 200x283, 250x354, 300x424mm



Painted Square Tiles 15mm & 25mm Thick



Grooves Options



Painted Diagonal Tiles



Painted Hexagon Tiles



# Fiberglass Acoustic Ceiling

Fiberglass ceiling is made of fiberglass and acoustic transparent wrappage. Hui Acoustics fiberglass ceiling panel has excellent decoration effect as well as sound absorption effect because of its porous inside structure. It's lightweight and easy to install on ceiling with T grid.

## Specification

Size: 600x600, 600x1200mm

Thickness: 12, 15, 20, 25mm

Color: white spray, black spray, etc.

NRC: 0.8 (20mm thick)

Fire resistant: China standard class A, EN 13501, ASTM E84, BS 476, etc.

Application: office, shopping mall, hall, classroom, etc.



Square Edge Fiberglass Ceiling



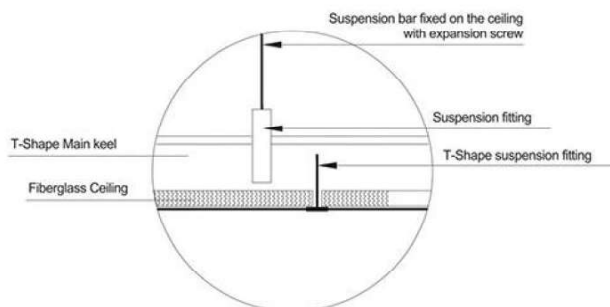
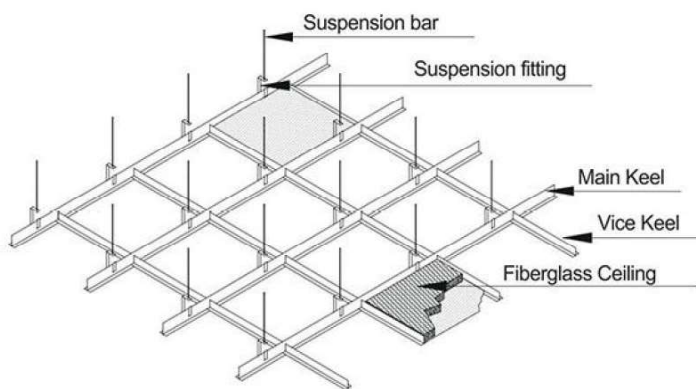
Concealed Edge A fiberglass Ceiling



Tegular Edge Fiberglass Ceiling



Concealed Edge B fiberglass Ceiling



Installation Of Fiberglass Ceiling



# Soundproof Panel

Magnesium oxide (MgO) composite board is an environmental friendly heat and sound insulation board material made in new technology. It's 100% free of asbestos, with no smoke or poison in case of fire. MgO board is water and moisture resistant, and mould, bacterium, insects and termites resistant.

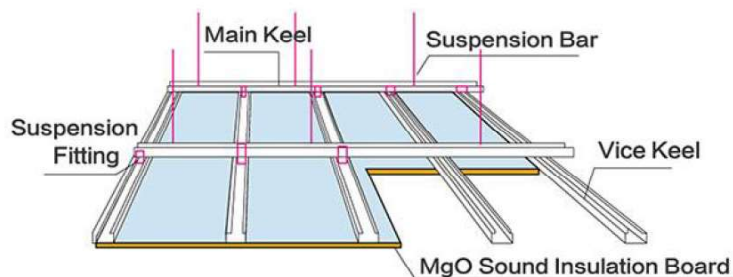
With a wide scope of application, it can replace wooden board in most cases. That is, it can be applied in indoor partition wall and ceiling decoration such as in office buildings, hotels and malls, and industries such as furniture manufacturing, fireproofing doors and ventilation pipes, etc.

Hui Acoustics MgO damping board, also known as MgO sound insulation and vibration damping board, is made up of two layers of MgO board with one layer of rubber in the middle. This unique structure is proved to be excellent in soundproofing.

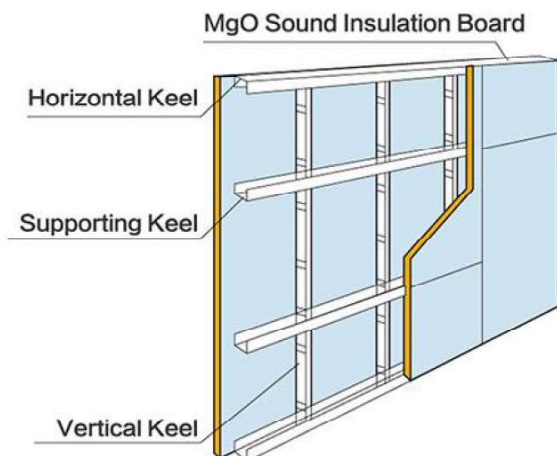


## Specifications

- Thickness: 15mm
- Standard Size: 2440x1220mm
- Color: White
- Fireproof: GB8624 Class A2



Installation for ceiling



Installation for Wall

## Vibration Damping Channel

Vibration damping channel is a good match for MgO damping board. Hui Acoustics vibration damping channels are placed at right angles to the studs in order to avoid sound bridge. The MgO damping board is then screwed into the channel, being very careful that no screws touch a stud directly. In this way, the MgO damping board is isolated from the studs, thus carrying less noise and vibration to the outer wall.

## Specifications

- Vibration damping channel: Length 3000mm
- Thickness: 1mm
- Vibration absorption rubber: 4 pcs/3000mm channel



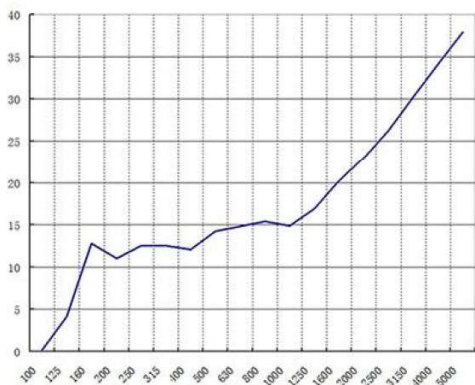
# Mass Loaded Vinyl



Mass loaded vinyl, also known as sound insulation felt, is a flexible sound blocking material that provides excellent acoustic transmission losses by absorbing sound waves and blocking airborne noise. Hui Acoustics mass loaded vinyl (MLV) can also be made into foil backed MLV, MLV pipe wrap, etc. Mass loaded vinyl is widely used in places that need soundproofing.

## Specifications:

- Material: PVC, etc.
- Standard thickness: 1.2mm, 2mm, 3mm
- Standard width: 1000mm, 1200mm
- Standard size per roll: 1x5m, 1x10m, 1.2x5m, 1.2x10m
- Customization: thickness can be 1.2-5mm;
- Max width is 1.3m, max length 15m
- Rw/STC: 1.2mm(18dB), 2mm(23dB), 3mm(26dB)



Foil backed MLV



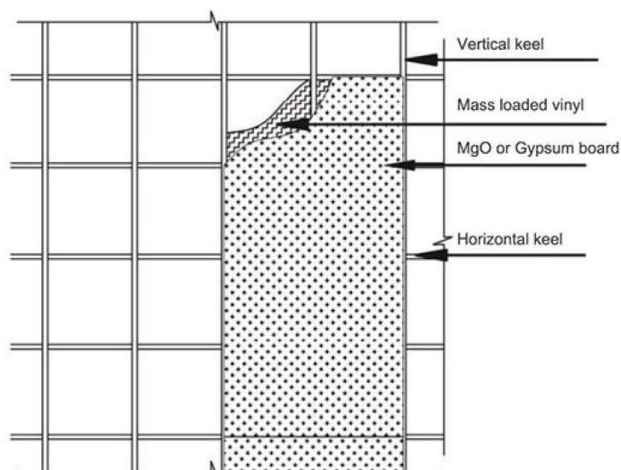
MLV Foam Pipe Wrap

## Hui Acoustics Mass Loaded Vinyl

Frequency(Hz)	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000	Rw (-1;-4)
Sound reduction index(dB)	0.2	4.2	12.8	11.0	12.5	12.5	12.1	14.2	14.8	15.4	14.9	16.9	20.2	23.0	26.2	30.3	34.1	37.9	18

## Installation

Use nails to fix on wooden or lightweight steel profile. Any gaps should be filled with caulk material and taped over with duct tape or foil tape.



Installation of Mass Loaded Vinyl



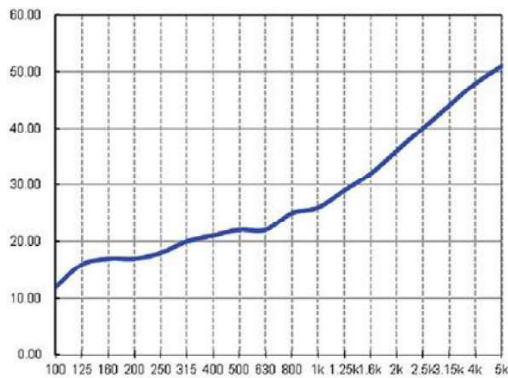


# Noise Barrier

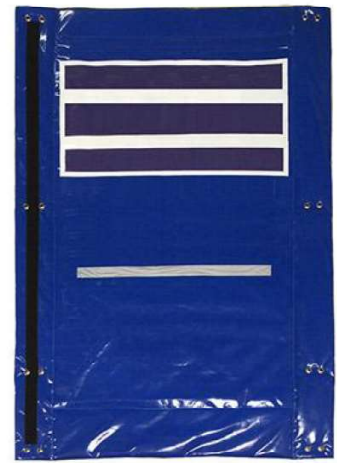


Hui Acoustics noise barrier, also known as a sound barrier, is a flexible and portable sound absorption and noise blocking barrier, which is widely used in industrial and construction sites to help prevent noise propagation to the neighborhood and reduce the work area noise. Noise barriers not only provide workers with a better environment, but also avoid complaints from nearby people, especially when your project is in the city center.

Based on strict acoustic principles, Hui Acoustics noise barrier is of high quality and stability. The performance will not degrade because of changes in rain or the sun. It's perfect for your exterior and interior noise control.



Standard



Customized

## Hui Acoustics Noise Barrier

Frequency(Hz)	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000	STC
STC	12	16	17	17	18	20	21	22	22	25	26	29	32	36	40	44	48	51	27

### Specifications:

- Standard size: 2400x1000mm, 2400x1200mm, 3550x2000mm, etc.
- Thickness: 15mm, 18mm
- Density: 1.5 kg/m<sup>2</sup>, 5.5 kg/m<sup>2</sup>
- Package: Roll
- Waterproof: Yes
- Fireproof: non-fireproof, fireproof(available)
- Color: blue, green, white, etc.

### Application:

- Construction site, events noise, industrial noise control, etc.



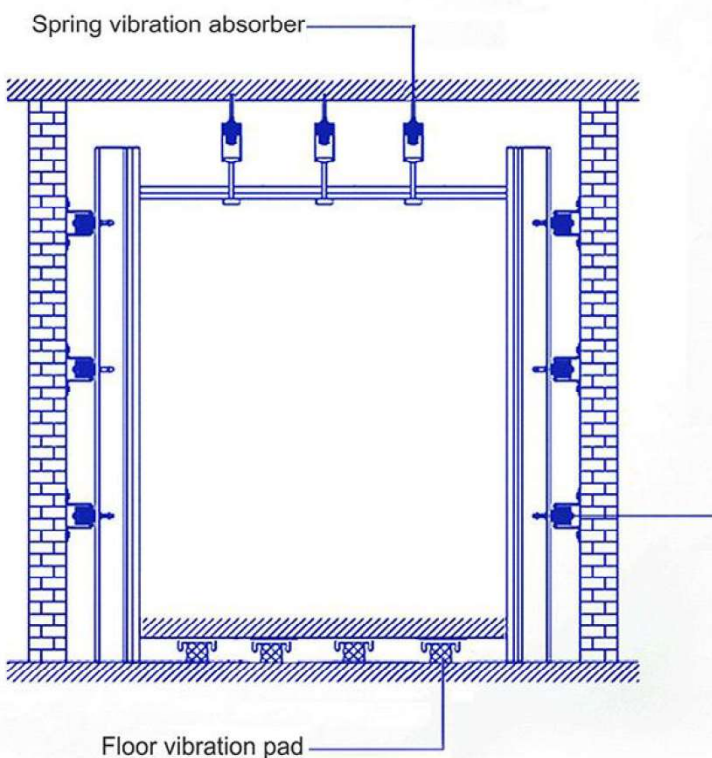
# Vibration Damping System

## Spring Vibration Absorber

Noise is generated by vibration. Noise reduction is no easy task. A sound insulation and vibration damping system is required for most cases. As a part of the room-in-room system, Hui Acoustics spring vibration absorber is often installed between concrete ceiling and ceiling profile to reduce vibration.

### Specifications

Thickness: 2.5mm  
Size: 100x50x50mm  
Frequency: 80 - 150Hz  
Bearing Weight: 25 - 35 kg



## Wall Vibration Absorber

Made of high quality rubber, wall vibration absorber is widely used on wall to reduce vibration which is effective for low frequency noise.

### Specifications

Thickness: 2.5mm  
Size: 110x50x50mm  
Frequency: 80 - 150Hz  
Bearing Weight: 25 - 35 kg



## Floor Vibration Pad

In room acoustics, floor vibration pad is often used between concrete floor and floor panel to reduce vibration.

### Specifications

Thickness: 50mm  
Size: 150x150mm

### Application

Hui Acoustics ceiling vibration absorber, wall vibration absorber, and floor vibration pad are often used together to form a room-in-room sound insulation system in projects like disco ballrooms, KTV, gymnasiums, home cinemas, factory workshops, etc.

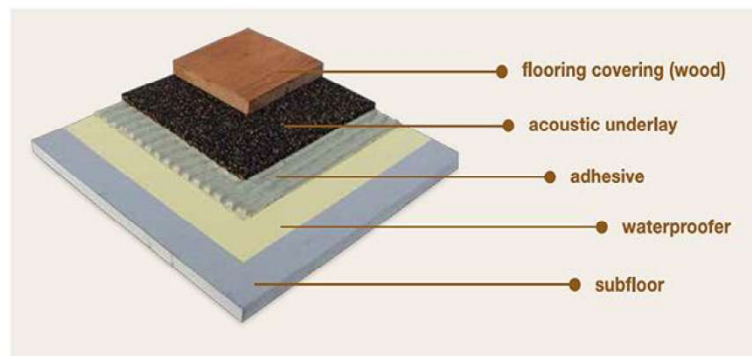
# Vibration **Damping** for Floor

## Colored Acoustic Underlay

The colored acoustic underlay is made of foamed rubber particles, environmental rubber particles, cork particles and polyurethane adhesive. This series of vibration damping products can effectively reduce the impact generated by objects hitting the ground or striking the wall.

### Specifications

Thickness: 3-20mm  
Density: 700 kg/m<sup>3</sup>  
Length: 10, 15, 20 m  
Width: 1 m  
IIC: 48dB(3mm)



### Installation

Hui Acoustics colored acoustic underlay is widely used for sound insulation between floors and walls, can also be used for heavy-duty production workshops, tunnels, machine room vibration control.

The characteristics of the products including environmental friendly, safe, noise reduction, etc. It's available in rolls or sheets.

## Vibration Absorption Mat for Floor

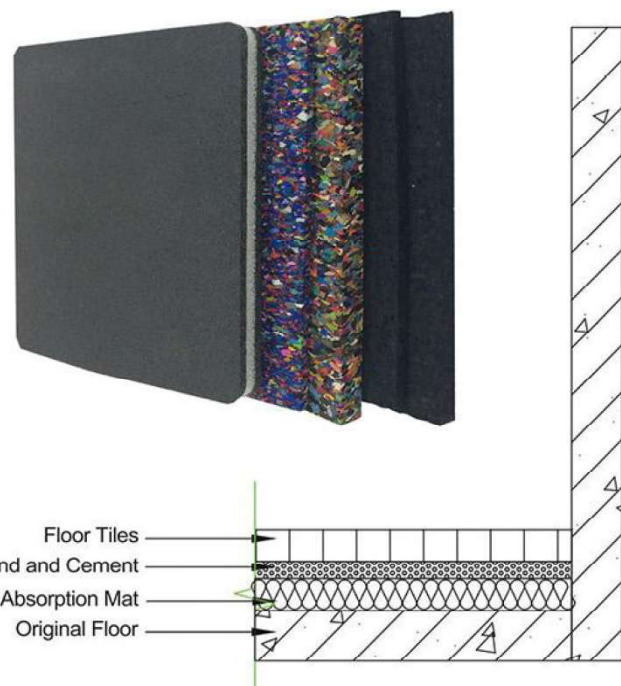
Hui Acoustics black-white-black vibration absorption mat for floor is made from polyethylene, which is environmental friendly and human friendly. It's used between concrete floor and floor tiles. A layer of MgO board, or sand and cement should be covered on vibration absorption floor and under floor tiles.

### Application

Vibration absorption mat is widely used in disco ballrooms, bars, karaoke rooms, home theatres, factory workshops, etc. The vibration mat system can hugely reduce noise caused by vibration.

### Installation

1. Make the original floor clean and smooth.
2. Unfold vibration absorption mat and the floor; make the mat smooth
3. Build one layer of MgO board, or sand and cement on the vibration absorption mat
4. Build one layer of floor tiles on top.



# Soundproof **Movable Partition**

Hui Acoustics soundproof movable partition is also called sliding partition wall or operable room divider, which is widely used to divide big room into small rooms. Each piece of partition can turn around 360 degree. Different core materials decide its sound insulation performance and various finishes make it adapt to many projects such as hotels, restaurants, banquet halls, offices, conference rooms, etc.

## Features

1. Hanging on ceiling
2. Excellent soundproofing
3. No floor track
4. Stable and secure
5. Heatproof & fireproof
6. Elegant appearance
7. Easy to collect
8. Various applications



Basic Board	Hoisting Weight (kg/m <sup>2</sup> )	Sound Insulation Coefficient (dB)	Frame Material	Retractable Range of top/bottom(mm)	Partition Dimension (mm)		
					(Min/Max) Width	(Min/Max) Height	Thickness
Melamine Board	22	32	Aluminium	22.5	500~1230	2000~4000	65
Fabric Board	25	36					
Composite Board	32	40					
Melamine Board	28	36	Aluminium	22.5	500~1230	2000~6000	80
Fabric Board	31	40					
Composite Board	39	45					
Melamine Board	35	40	Aluminium	22.5	500~1230	3000~9000	100
Fabric Board	38	45					
Composite Board	50	53					



Pattern 65 Fabric Surface

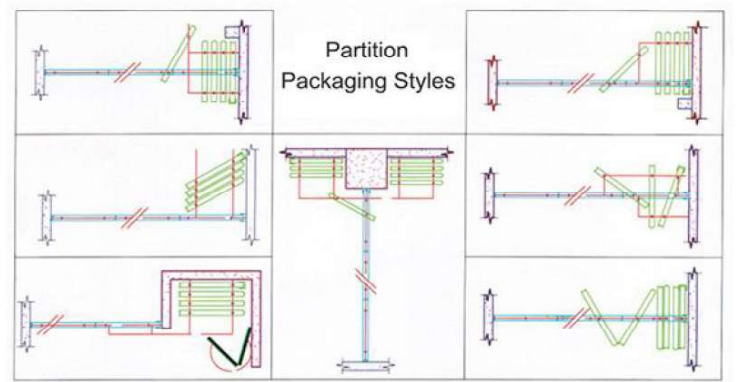
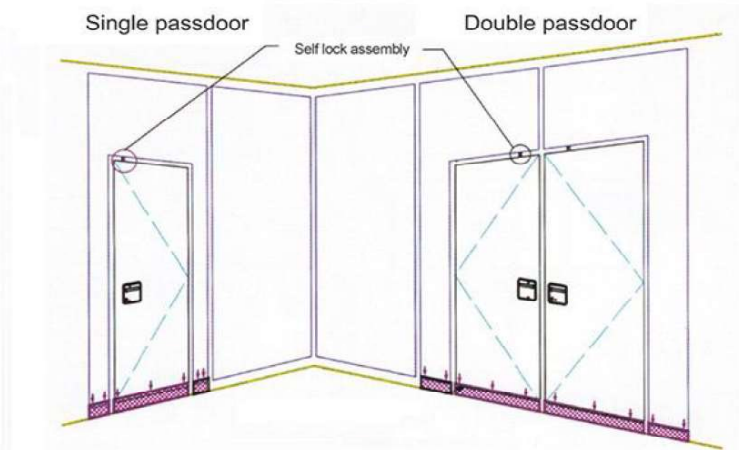
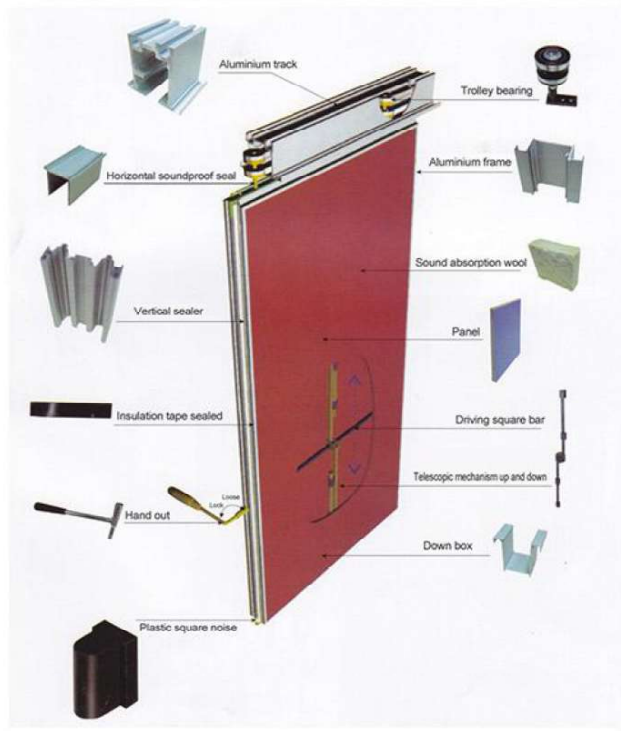
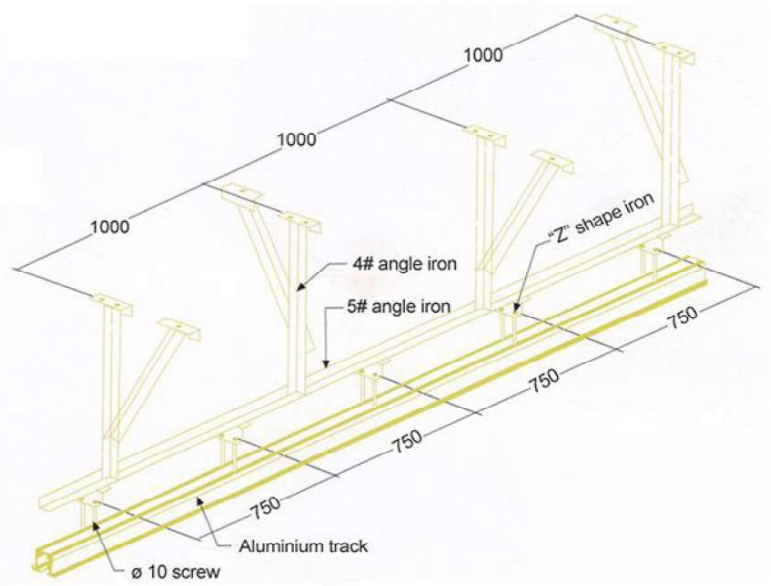
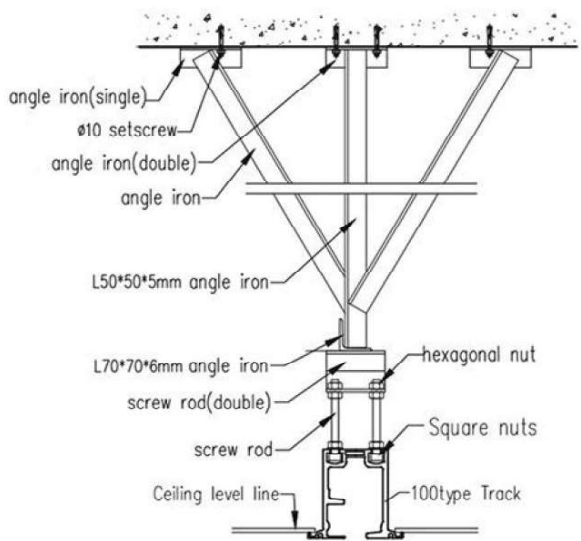


Pattern 80 Melamine Surface



Pattern 100 Fabric Surface

# Soundproof Movable Partition



Hui Acoustics Partition Stacking Example



# Fabric Wrapped Acoustic Panel

Made of sound absorption wool and fabric, Hui Acoustics fabric wrapped acoustic panels have excellent acoustic performance in both mid and high frequencies. They are decorative and easy to install. The fabrics on the surface are available in a wide range of colors and patterns. Customers can also provide their own fabrics, and the panels can be made in different shapes.

## Specifications

- Structure: acoustic infill material, frame & finish
- Acoustic infill material: glass wool(default), polyester wool, melamine foam, etc.
- Frame: resin frame(default), MDF frame
- Finish: acoustic transparent fabric(default), leather, fiberglass cloth
- Standard size: 600x600mm, 1200x600mm
- Standard thickness: 25mm, 50mm
- Acoustic principle: Porous absorption
- Flame retardant: non-fireproof(default), fireproof(available in China, US, UK standards)



Back Side & HSF Clips for Installation

## Edge Types

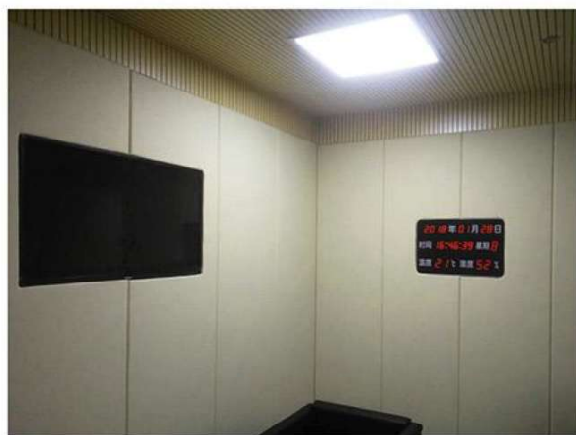


Right Angle

Bevel Edge (standard)

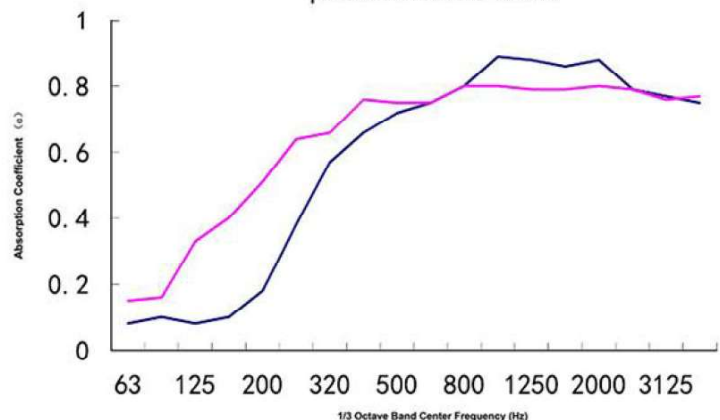
Big Bevel Edge

Fabric acoustic panel is one of the most widely used acoustic panels as it's easy to produce and install. With years of experience, Hui Acoustics improved the production process, which allows fabric acoustic panel to be made faster and better, thus its cost was largely reduced. The acoustic performance of fabric acoustic panel increases as the thickness grows. The sound goes through the fabric and gets absorbed by the acoustic infill material. Leather looks elegant than fabric but it's hard to allow sound to get through. Leather wrapped panel is hardly to be called acoustic panel, but it can be used as decorative panel or impact resistance panel in trial rooms.



Soft Wrapped Panel for Trial Room

## performance data



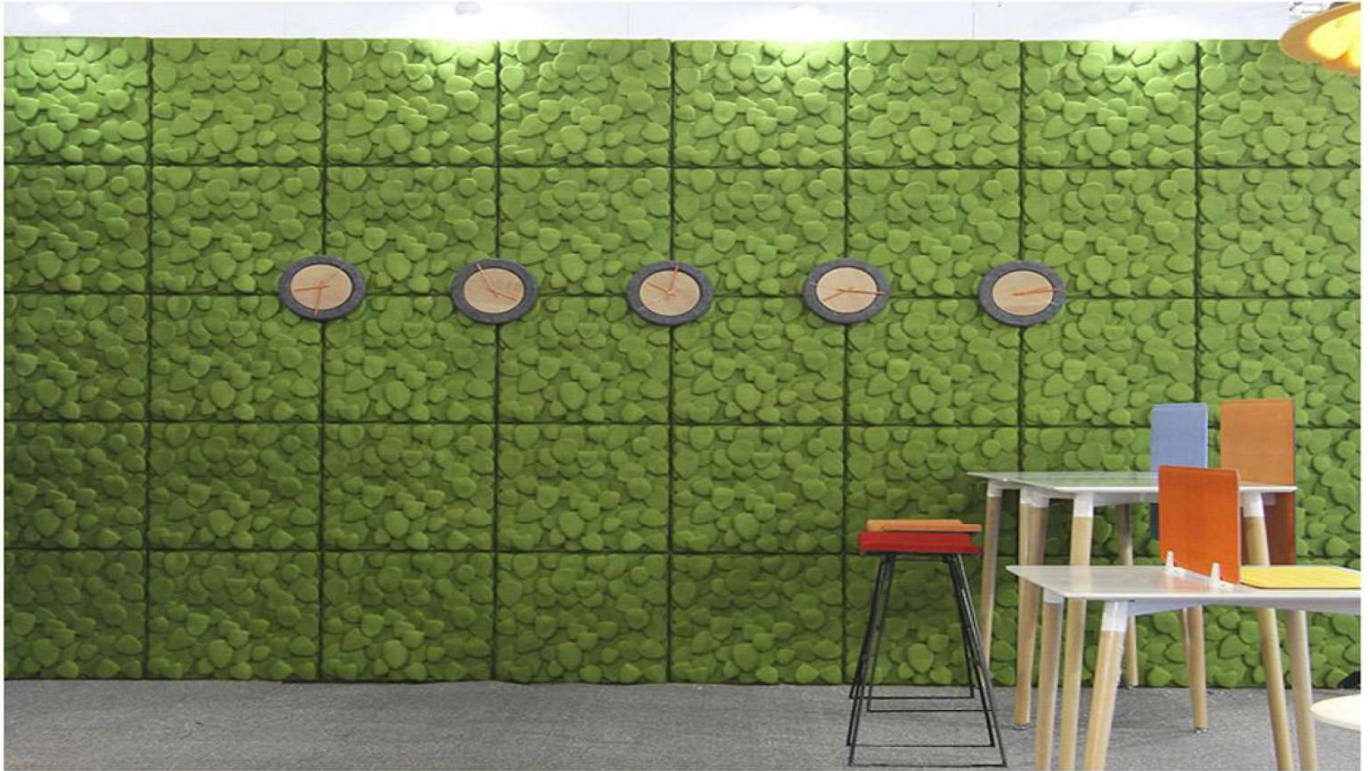
### Test Condition

A: 25mm, 50mm Thick Fabric Acoustic Panel  
B: 100mm Space

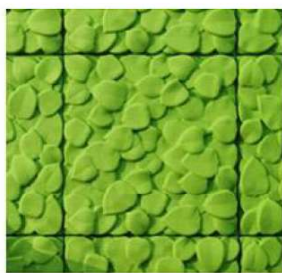
Frequency(HZ)	63	100	125	160	200	250	320	400	500	630	800	1000	1250	1600	2000	2500	3125	NRC
25mmα	0.08	0.1	0.08	0.1	0.18	0.38	0.57	0.66	0.72	0.75	0.8	0.89	0.88	0.86	0.88	0.79	0.77	0.72
50mmα	0.15	0.16	0.33	0.4	0.51	0.64	0.66	0.76	0.75	0.75	0.8	0.8	0.79	0.79	0.8	0.79	0.76	0.75

# 3D Polyester Acoustic Panel

As an environmental friendly decorative and sound absorption material, polyester fiber acoustic panel is well welcomed by the market since its birth. Not just flat polyester panels, they are also available in 3D style by hot-pressing. In recent years, the demand for 3D polyester panel keeps increasing especially in modern office decoration. Hui Acoustics decorative 3D wall panels can be easily installed by glue or nails. Another advantage of polyester panel is easy dust removal and maintenance by vacuum cleaner or feather duster.



## 3D Polyester Fiber Acoustic Panels



3D Leaves  
600\*600\*60mm



3D Big Wave  
600\*600\*65mm



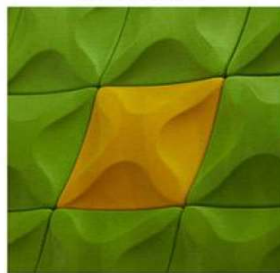
3D Striped Concave Sphere  
600\*600\*65mm



3D Big Convex Sphere  
600\*600\*60mm



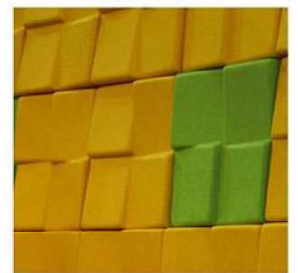
3D Mountain Slope  
200\*200\*30mm



3D X Shape  
200\*200\*30mm


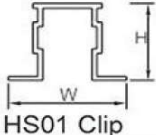


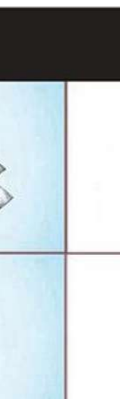

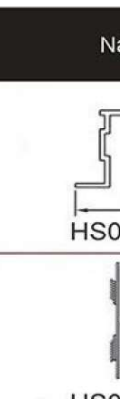
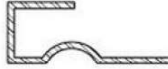
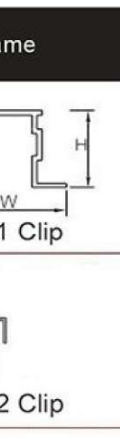
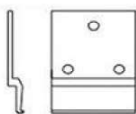
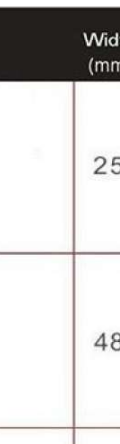



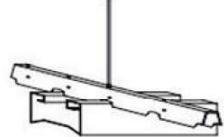
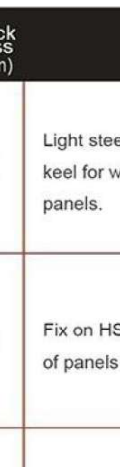







3D Mayan Pyramid  
200\*200\*30mm



3D Intersect  
200\*200\*30mm

# Installation Accessories

	Item Picture	Name	Width (mm)	Height (mm)	Thickness (mm)	Function
Groove Panel Installation		 HS01 Clip	25	17	1	Light steel keel HS01 is the main keel for wooden grooved acoustic panels.
		 HS02 Clip	48	40	1	Fix on HS01 and connect two pieces of panels
Wooden Perforated Panel Installation System		 HS04 Profile	12	48	2	The main keel for wooden perforated acoustic panels; to connect two pieces of panels
		 HS05 Profile	12	13	1	For side closing of wooden perforated acoustic panels
		 HS03 Profile	41	54	2	Another system for wooden perforated acoustic panels or sound diffusers; one piece on panel and the other piece on base board
Others Keel System		 HS06 Profile	48	12	1	Suspended ceiling system for wood wool acoustic panels; HS06 and HS07 are used together.
		 HS07 Profile			1	
Wooden Perforated Panel Installation System		 HS08 Profile	16	28	1	Suspended ceiling system for any ceiling panels with size 600x600mm
		 HS09 Profile	16	28	1	Vice keel: The length is fixed.
		 HS10 Profile	11	16	1	For side closing



# Certificates and Test Reports



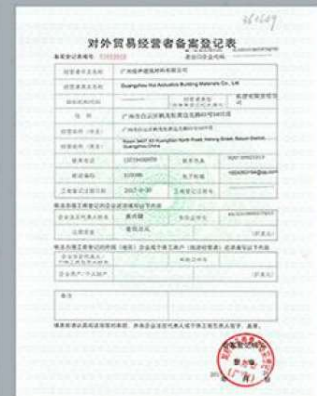
Business License



Certificate of Incorporation



Business Registration



Export License



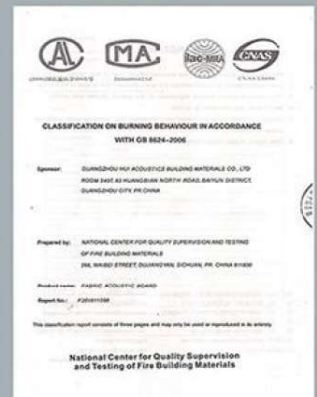
Inspection Form



Customs Clearance Certificate



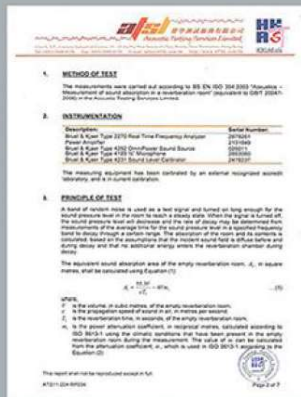
SGS Test Report



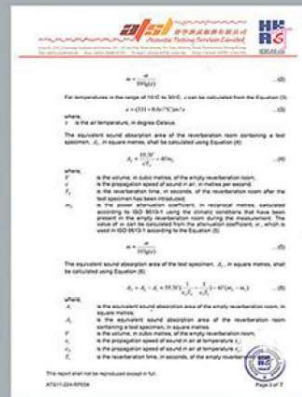
Fireproof Test Report



Acoustic Test Report



Acoustic Test Report



Acoustic Test Report



Acoustic Test Report



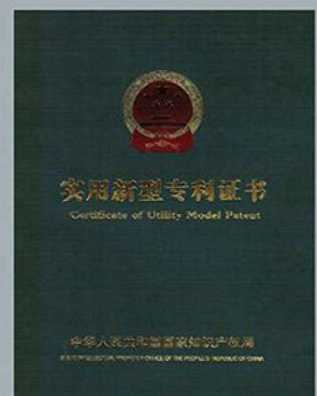
Acoustic Test Report



Acoustic Test Report



SGS Test Report

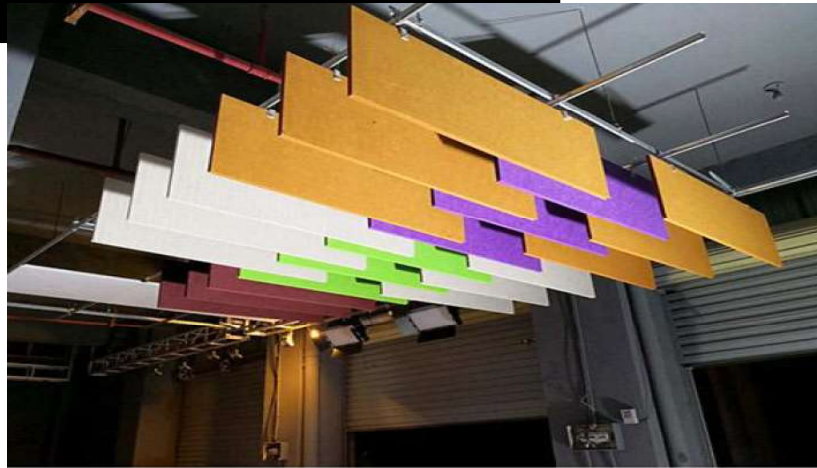


Patent Certificate

# Partial Project List

## Overseas Projects

Malaysia University Auditorium  
United Exterior Cinemas, Australia  
Burundi National Auditorium  
Yangon Cinema, Myanmar  
Philippines Manila Polo Club  
Long Beach Hotel, Bangladesh  
Turkey Caesar Hotel  
Jerusalem Municipality Office, Israel  
Armenian Restaurant  
Saudi University Lecture Hall  
Singapore Airport  
Brazi "Rio + 20" G20 Summit Translation Room  
Asia Bank, Singapore  
National Cour, Nigeria  
India Jaipur Hotel  
Office Building of Manila City, Philippines  
Conference Room of Dubai  
Stadium of Bangkok University, Thailand  
New Delhi Cultural Arts Center, India  
Singapore Restaurants, Singapore



Fujian Quanzhou Business Office



Yunnan Qiaojia Decorative Panel Project



Huadu National Court Guangzhou Branch



Guangxi Nanning Hotel Conference Hall

## China Projects

Guangzhou Nansha Yingdong Middle School  
Dongying City Monthly Hall  
Dongguan Songshanhu Middle School Primary School  
Jinzhong City Peak School  
Zhuhai Taichuan Science and Technology Park  
Ningbo Hongtang Experimental School  
Shenzhen Binhai Primary School  
Headquarter of Nantong Rural Commercial Bank  
Office of Shenzhen Chengyuan Pine Co., Ltd.  
Shenzhen Capital Institute  
Hainan CETC Ocean Information Base  
Guangxi Liuzhou Public Security Bureau  
Henan Normal University  
Chongqing Party School  
Chengde City Xinglong County Museum  
Shenyang Olympic Center Tennis Hall  
Shenzhen Pingshan District Government Office  
Fuzhou Taiyi Theater  
Foshan Baoli Park  
Fuzhou University  
Nanjing Army University of Science and Technology  
Tibet Linzhi Public Security Bureau  
Jiyuan City Bureau of Education  
Yantai CIMC Steamship Cinema  
Quanzhou Hezhong Audio Video

# China Projects

Shenzhen Pingshan High School  
 KFC Restaurant in Hong Kong  
 Hong Kong "Neptune" Cruise  
 Guangzhou Pearl River Hospital  
 Shanghai Luwan District People's Court  
 Westin Hotel Shanghai  
 Shanghai Aurora International Building  
 Shanghai Jiali Huating Building  
 Guangzhou Nansha International Trade Building  
 Guangzhou Telecom Building  
 Guangzhou Zhongtai International Building



Xi'an No.46 Middle School Studio

Guangzhou Shengfeng Sofitel Hotel  
 Guangzhou Weini International Hotel  
 Guangzhou Metro Supermarket  
 Dongguan Oriental Sofitel Hotel  
 Foshan Xinzhongyuan International Business Building  
 Guangzhou Axis Center Building  
 Shenzhen Donghai Langham Hotel  
 Shenzhen Guangming New District Cultural Center  
 Shenzhen Kerry Centre  
 Shenzhen Century Royal Court Hotel  
 Taiwan Business Building  
 South China City in Nanning City  
 Shunde Sheraton Hotel

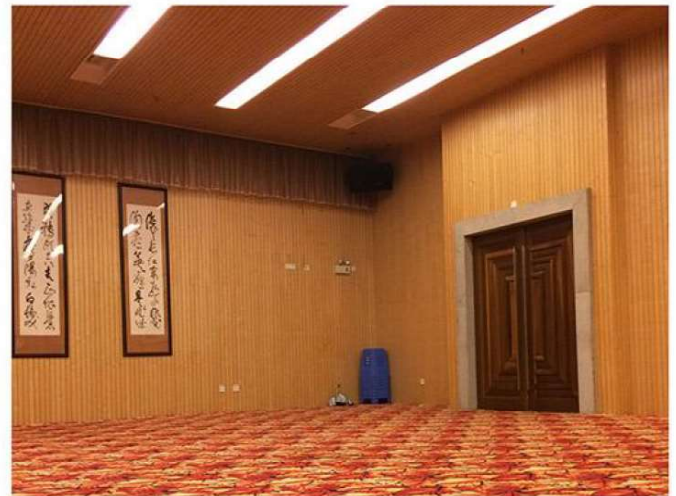


Guangzhou Youyuan Tea House



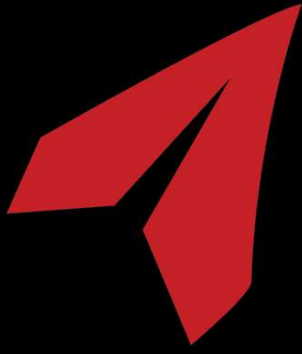
Zunyi Middle School High-end Smart Classroom

Foshan Kangtai Insurance Building  
 People's Court of Yong'an City in Fujiang  
 Changchun City Stadium  
 Beijing Ditan Stadium  
 Nanchang Stadium in Jiangxi Province  
 Sichuan Sports Center  
 Linyi Olympic Sports Center Staff Gymnasium  
 Beijing Dongcheng District People's Government Stadium  
 Dalian Sports Center Gymnasium  
 Zhanjiang Suixi County Gymnasium  
 Xinghua New District Stadium in Jiangsu Province  
 Qiaojia County Gymnasium in Yunnan  
 Shanghai Huangpu Stadium



Guangzhou University City Hotel

Shijiazhuang City Business Center Room  
 Hebei Luoning County Urban and Rural Planning Exhibition Hall  
 Hebei New Campus Library  
 Hebei Tangshan World Horticultural Expo Botanical Garden  
 Xi'an University of Electronic Science and Technology Gymnasium  
 Chengdu Sanxia Building Gymnasium, Sichuan  
 Henan Zhengzhou Experimental High School Gymnasium  
 Zhaoqing Dinghu Youth Activity Center, Guangdong  
 Shanghai Grand Theatre  
 Shanghai Oriental Art Center - Oriental Opera Hall  
 Shanghai Oriental Art Center - Concert Hall  
 Shanghai Dramatic Art Center  
 Yunnan Grand Theater  
 Guangxi Drama Institute  
 Guangxi Nanning Hotel Conference Hall



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