



# Nangong Felt

Custom requirements at design size can be met

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**30+ YEARS**  
EXPERIENCE FOCUS  
ON NEW MATERIAL

**PROFESSIONAL QC TEAM**

"NanGong Felt" Brand has been become popular products in Chinese new material field

**STRONG STOCK RESERVE**

**Hebei NanGong Felt Technology Co.,Ltd**

# COMPANY PROFILE



we have grown steadily and become a stable supplier to the European, American and global industry markets. Our head office is located at Shijiazhuang city, the capital of Hebei Province, China. Our factory is in Nangong City, the "felt capital" of China. Factory covering an area of about 8,000 square meters. Our factory has passed the certification of ISO9001:2008BSCI SGS, ISO9001, BV TARGET quality system, and continuously introduced a full set of automated production equipment, equipped with a variety of modern new manufacturing machines.

**PERFECT QUALITY CONTROL**

**EFFICIENT SALES TEAM**

**SERVICE TEAM**

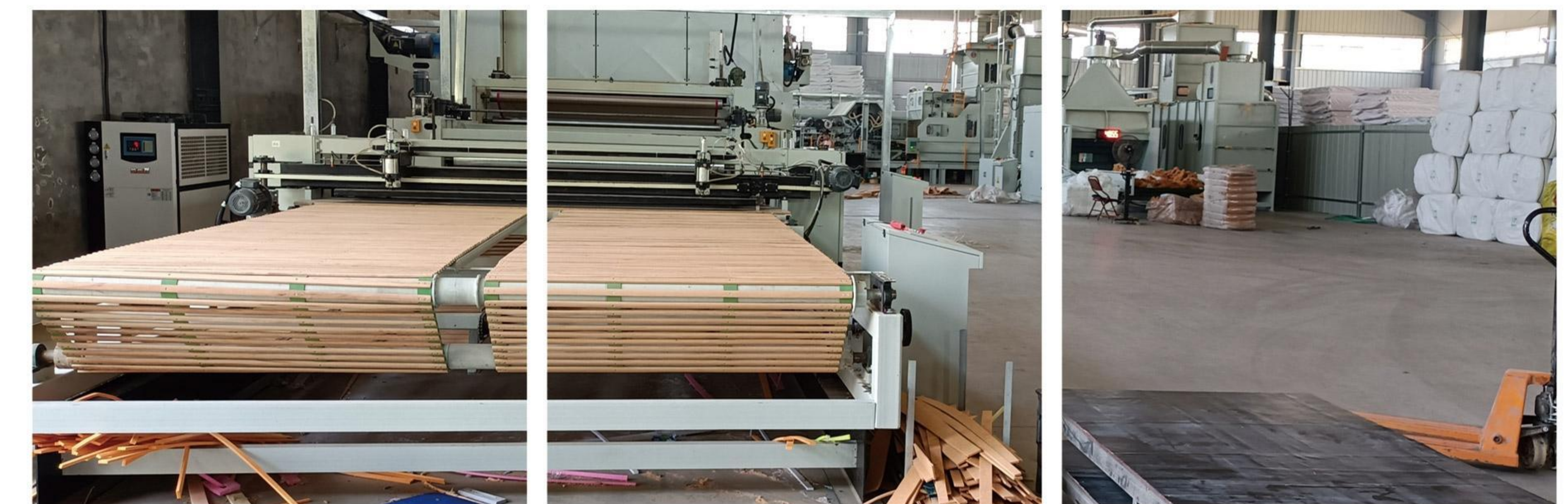
# ABOUT US

We specialize in the design and production of sound-absorbing materials, felt fabric materials, building decoration materials. Our most main products, the sound-absorbing and soundproofing products are enjoying a prime reputation in the industry. We have a number of high-tech acoustic patents to support the technology, all the products have various types of domestic inspection reports and various industry certificates.



**"NanGong Felt" products has been become popular products in Chinese new material field.**

Gathering professional engineering and technical talents, combined with the introduction and application of advanced design concepts to ensure product quality and innovation.



## ABOUT US

We always adhere to the core mission of "creating peaceful and beautiful time and space", and has been recognized and supported by many famous decoration companies and clients in the acoustic industry, becoming a stable supplier in both domestic and international markets with stable development and continuous innovation. We welcome friend from all over the world to visit us at any time to experience our professional and high quality products and services!

## APPLICATION SCENARIO

Our felt polyester acoustic products and sound-absorbing products are widely used in apartments, hotels, theaters, gymnasiums, cultural centers, concert halls, churches, auditoriums, schools, conference rooms, bars, recording studios, multi-purpose halls, studios and other indoor venues with high performance sound-absorption, sound-insulation, noise-reduction, decoration and other multi-purposes.

## QUALITY SERVICE

We always adhere to the "quality-oriented, customer first" business tenet, quality-oriented, continuous learning, innovation of product technology and stable growth, as well as timely, honest, careful and efficient product service and continuous development, we strive to step into the industry's leading brands! We will adhere to the corporate philosophy, combine the action with the quality and service, to create a better world for each other!


# R&D PRODUCTION

For many years, we have been focusing on the training of technical and management talents. At the beginning of the establishment of the company, a special technical research and development department was established. Relying on the technical support of foreign research and development engineers,




Relying on the technical support of foreign research and development engineers, it has an experienced and innovative technical research and development team. In recent years, it has cultivated a strong technical R&D and management team, with a large number of skilled employees, which has ensured us the leading position in the new material industry.


Since its establishment, the company has focused on industrial cooperation. Not only has it reached a strategic partnership with many industrial suppliers, but also in order to promote the development and production of new acoustic materials, we have established an integrated research mechanism of production, education and research with many national key universities in China. The production design of the products has reached an advanced level.




**OWN DESIGN TEAM**



**EFFICIENT SALES TEAM**



**SERVICE TEAM**



**PERFECT QUALITY CONTROL**

# SERVICE

**Customer first service concept**  
Meet the needs of users for product design, family-oriented marketing and service concepts, and prompt and rapid after-sales response

**Quality first production concept**  
Adhere to the product production tenet that quality is life, continuously strengthen the intelligence of production, strengthen standard operations and improve the quality control system



# CERTIFICATION

**Management quality advantage:**  
The company adopts advanced management mode, has obtained quality management system certification, quality etc.

# KEEP THE HEART, KEEP FORWARD

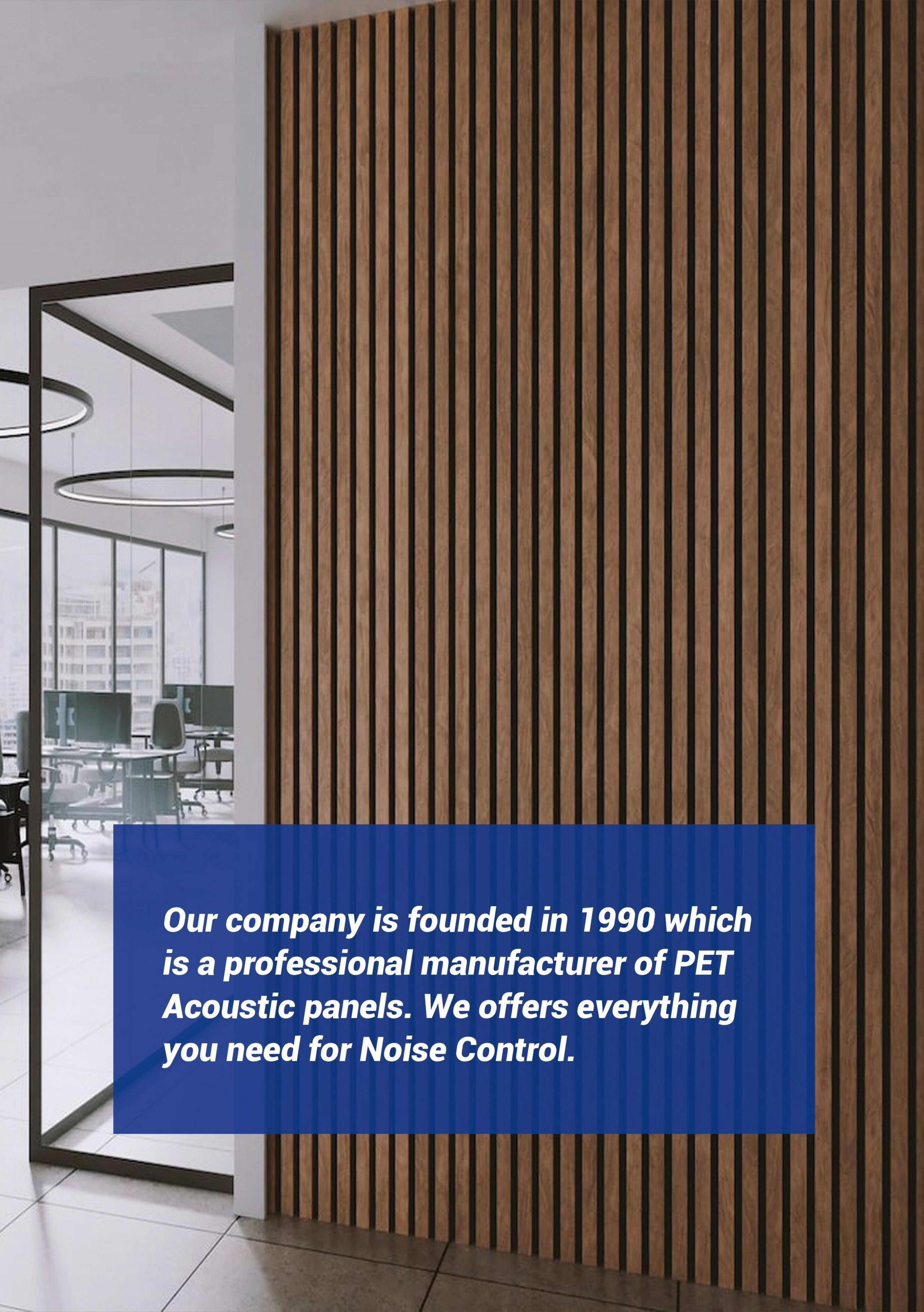
**Business philosophy:** professional innovation, excellent quality, honest service, win-win cooperation.

**Quality concept:** Quality is produced, not tested. **Scientific and technological concept:** use technological innovation and intelligent manufacturing to accelerate the transformation of traditional production models **Market philosophy:** market value lies in creating customers. **Corporate vision:** Based on China.



"serving the world, building a first-class acoustic material manufacturer with cooperation as the cornerstone, quality as the foundation, information as a breakthrough, and talent as the driving force,

technology as the core, not forgetting the original aspiration, seeking fast in stability, and achieving leapfrog development. Be a leader in promoting the development of China's new material industry, let your dreams fly and compete global.



***Our company is founded in 1990 which is a professional manufacturer of PET Acoustic panels. We offers everything you need for Noise Control.***

## CONTENTS

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About NanGong Felt.....	02
Wooden Slat Acoustic Panel.....	06
PET Felt Acoustic Panel.....	08
Acoustic Partition.....	14
Acoustic Ceiling Panel.....	18
Acoustic Desk Divider Screen.....	23
Printing Acoustic Panel.....	28

**Hebei NanGong Felt Technology Co.,Ltd**

# DEVELOPMENT HISTORY



**1990**

02.16 : Ma's Felt Factory was established with 3 semi-automatic felt raw material production lines to provide felt raw materials for domestic felt product processors.

**1999**

Increased printing equipment and laser engraving equipment to provide customization service to customers.

**2005**

Established the third factory, add fully automatic felt acoustic panel production and processing equipment..

**2020**

Increased the area of the fourth factory, add fully automatic wood strip acoustic panel production and packaging equipment.

**1996**

The factory's product demand exceeded supply, and a second factory was added with 2 fully automated felt fabric production lines and a felt product sewing shop to provide felt products such as felt bags, felt storage baskets, felt planting bags, dining mats, felt toys and other home furnishings to foreign trade companies.

**2001**

Increased import and export rights and set up professional foreign trade team to provide quality products and services to overseas customers. Increase import and export rights.

**2019**

Increased professional design team to provide acoustic panel modeling design and decoration design for domestic and foreign customers..

**2023**

Established NanGong Felt Co., Ltd, which mainly specialize in sound-absorbing products such as wood slat acoustic panels, felt PET acoustic panels, dividers, ceilings, desktop partitions, etc., occupying an area of 8,000 square meters in the industrial district, and the merging of the third and the fourth factories has entitled the factory more large-scale.



## OUR RAW MATERIAL

Our expertise in Polyethylene Terephthalate (PET) grew from a desire to create high-design solutions, without sacrificing performance and sustainability. PET, commonly found in water bottles, is recycled into pellets that are then extruded into thin, soft fibers. Layers of these fibers are then pressed together to create a sheet of sound absorbing Sola Felt.



# FRIENDLY PROCESSING



1. Soft drink and detergent bottles made from PET identified by, are collected from consumers



2. Contaminants like lids and sticky labels are removed. Bottles are chipped into tiny pellets



3. Pellets are washed and sanitised



4. Pellets and colour are fed into a hopper. A heater at the base of the hopper melts the pellets to form a free flowing resin



5. Resin is pumped through a sophisticated shower-rose device, known as a spinneret



6. Cold air fans set the fine fibres extruded from the spinneret



7. Fibres are drawn and cut and are blended into a web



8. Web is compressed and cut ready for use



***WOODEN ACOUSTIC PANEL***

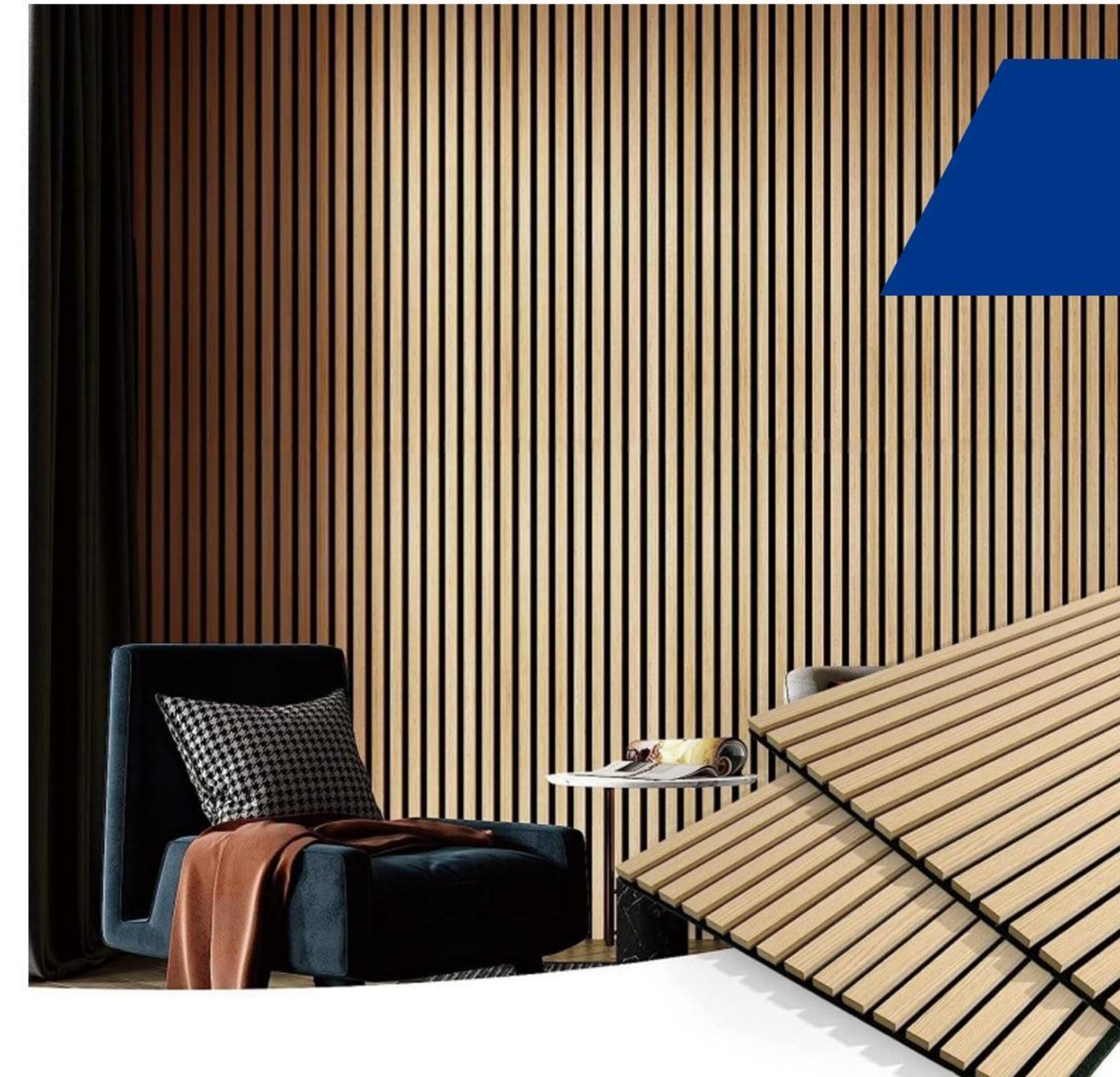
## Technical Wood Veneer



**MDF WOODEN  
ACOUSTIC PANEL**

Material: 100% Polyester board  
+EO,E1,E2 grade MDF wood slat +tech  
wood veneer  
Standard Size:2400\*600\*21mm  
Custom Size:  
Length: 600mm; 1200mm, 2400mm;  
2500mm; 2600mm; 2700mm;  
2800mm; 2900mm; 3000mm; etc  
Width:300mm;400mm; 520mm;  
600mm;etc  
Thickness:21mm; 33mm; etc

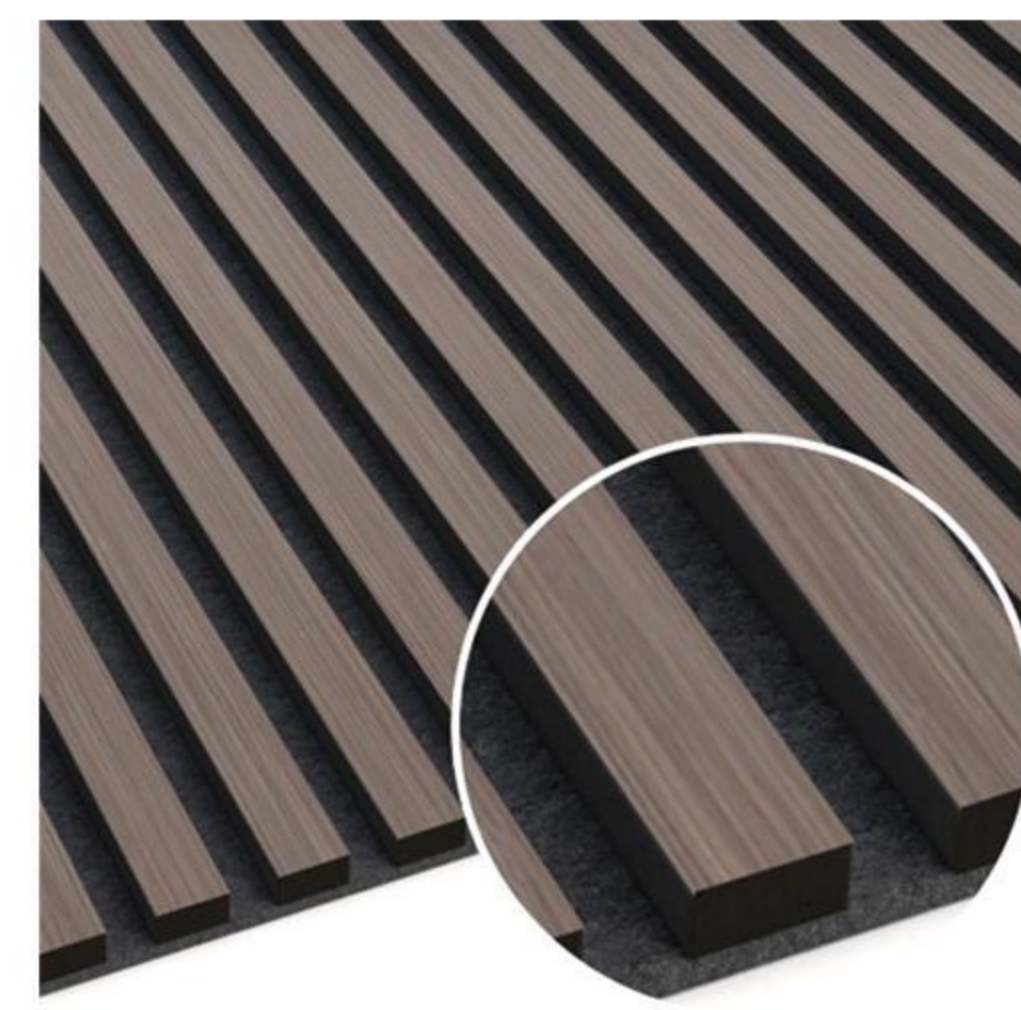
## Natural Wood Veneer



**SLAT WOOD  
ACOUSTIC PANEL**

Material: 100% Polyester board  
+EO,E1,E2 grade MDF wood slat  
+natural wood veneer  
Standard Size:2400\*600\*21mm  
Custom Size:  
Length: 600mm; 1200mm; 2400mm;  
2500mm; 2600mm; 2700mm;  
2800mm; 2900mm; 3000mm; etc  
Width:300mm;400mm; 520mm;  
600mm;etc  
Thickness:21mm; 33mm; etc

## MATERIAL



COLOR: BLACK OAK; WHITE OAK; CASSIA SIAMEA ; WALNUT 1; WALNUT 2;ETC  
DENSITY: 7.5KG/ m<sup>2</sup>  
NRC: ≥85%  
FEATURES: SOUND ABSORPTION, EASY INSTALLATION, LIGHT WEIGHT, ETC.  
LOADING CAPACITY: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
APPLICATION: HOTEL LOBBY, CORRIDOR, ROOM DECORATION, CONFERENCE  
HALLS, RECORDING ROOMS,STUDIOS, RESIDENCES, SHOPPING MALLS, SCHOOLS,  
OFFICE SPACE, ETC.

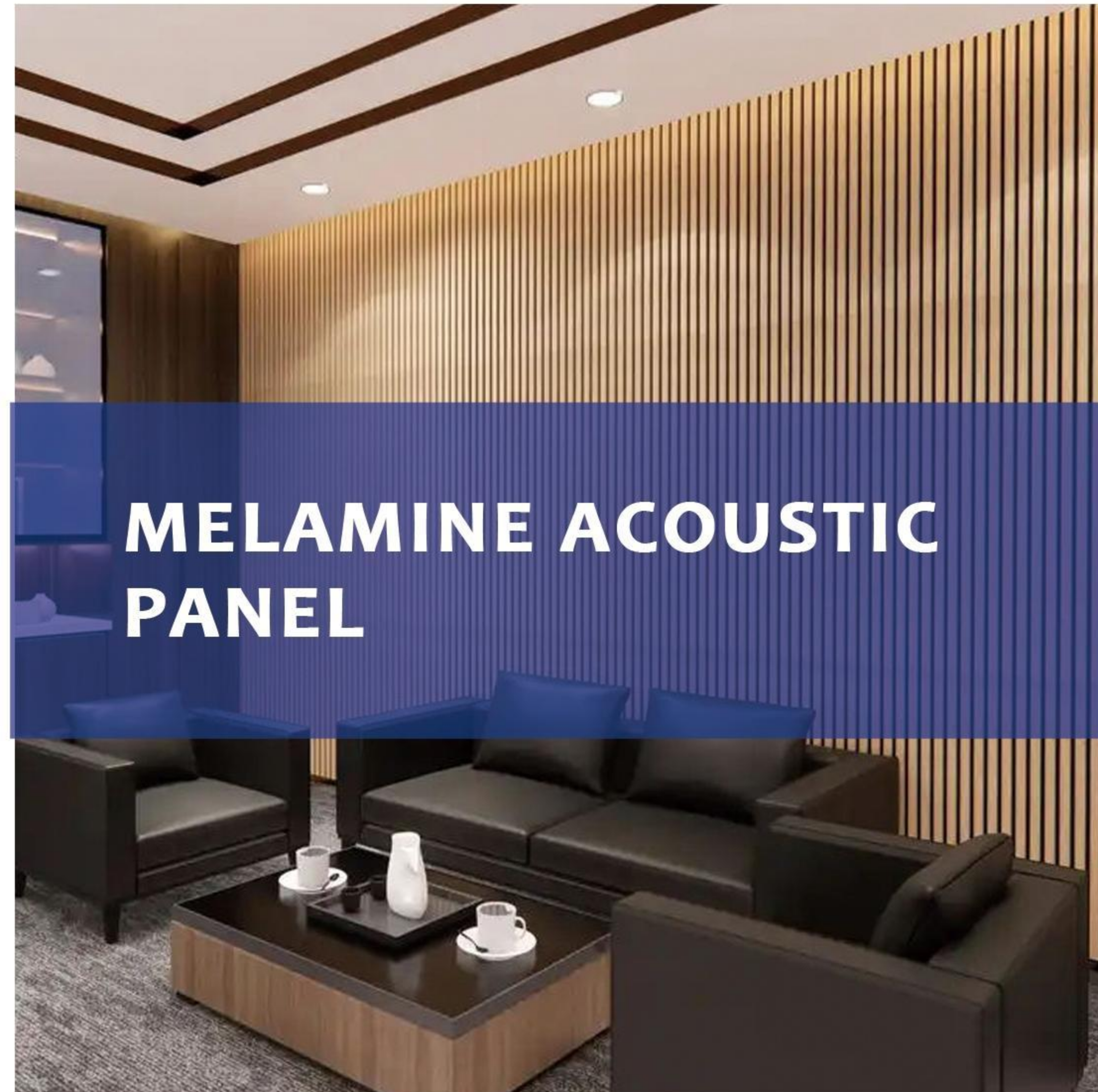
## NanGong Felt

Color: Black Oak; White Oak; Cassia Siamea ;  
Walnut 1; Walnut 2;etc  
Density: 7.5kg/ m<sup>2</sup>  
Features: Sound Absorption, Easy Installation, Light  
Weight, etc.  
Loading Capacity: 1000SQM/20GP,  
2500SQM/40GP, 2900SQM/40HQ.  
Application: Hotel lobby, corridor, room decoration,  
conference halls, recording rooms,studios,  
residences, shopping malls, schools, office space,  
etc.





## Melamine Veneer



Material: 100% Polyester board  
 +EO,E1,E2 grade MDF wood slat  
 +melamine veneer  
 Standard Size:2400\*600\*21mm  
 Custom Size:  
 Length: 600mm; 1200mm, 2400mm;  
 2500mm; 2600mm; 2700mm;  
 2800mm; 2900mm; 3000mm; etc  
 Width:300mm;400mm; 520mm;  
 600mm;etc  
 Thickness:21mm; 33mm; etc

## MATERIAL



COLOR: BLACK OAK; WHITE OAK; CASSIA SIAMEA ; WALNUT 1; WALNUT 2;ETC  
 DENSITY: 7.5KG/ m<sup>2</sup>  
 NRC: ≥85%  
 FEATURES: SOUND ABSORPTION, EASY INSTALLATION, LIGHT WEIGHT, ETC.  
 LOADING CAPACITY: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
 APPLICATION: HOTEL LOBBY, CORRIDOR, ROOM DECORATION, CONFERENCE HALLS, RECORDING ROOMS,STUDIOS, RESIDENCES, SHOPPING MALLS, SCHOOLS, OFFICE SPACE, ETC.

## Square Type



## ACOUSTIC PANEL 60

Material: 100% Polyester board  
 +EO,E1,E2 grade MDF wood slat +tech  
 wood veneer  
 Size:600\*600\*21mm  
 Custom Size:  
 Length: 600mm; 1200mm; E400mm;  
 2500mm; 2600mm; 2700mm;  
 2800mm; 2900mm; 3000mm; etc  
 Width:300mm;400mm; 520mm;  
 600mm;etc  
 Thickness:21mm; 33mm; etc

## NanGong Felt

Color: Black Oak; White Oak; Cassia Siamea ;  
 Walnut 1; Walnut 2;etc  
 Density: 7.5kg/ m<sup>2</sup>  
 Features: Sound Absorption, Easy Installation, Light  
 Weight, etc.  
 Loading Capacity: 1000SQM/20GP,  
 2500SQM/40GP, 2900SQM/40HQ.  
 Application: Hotel lobby, corridor, room decoration,  
 conference halls, recording rooms,studios,  
 residences, shopping malls, schools, office space,  
 etc.





# ***PET ACOUSTIC PANEL SERIES***

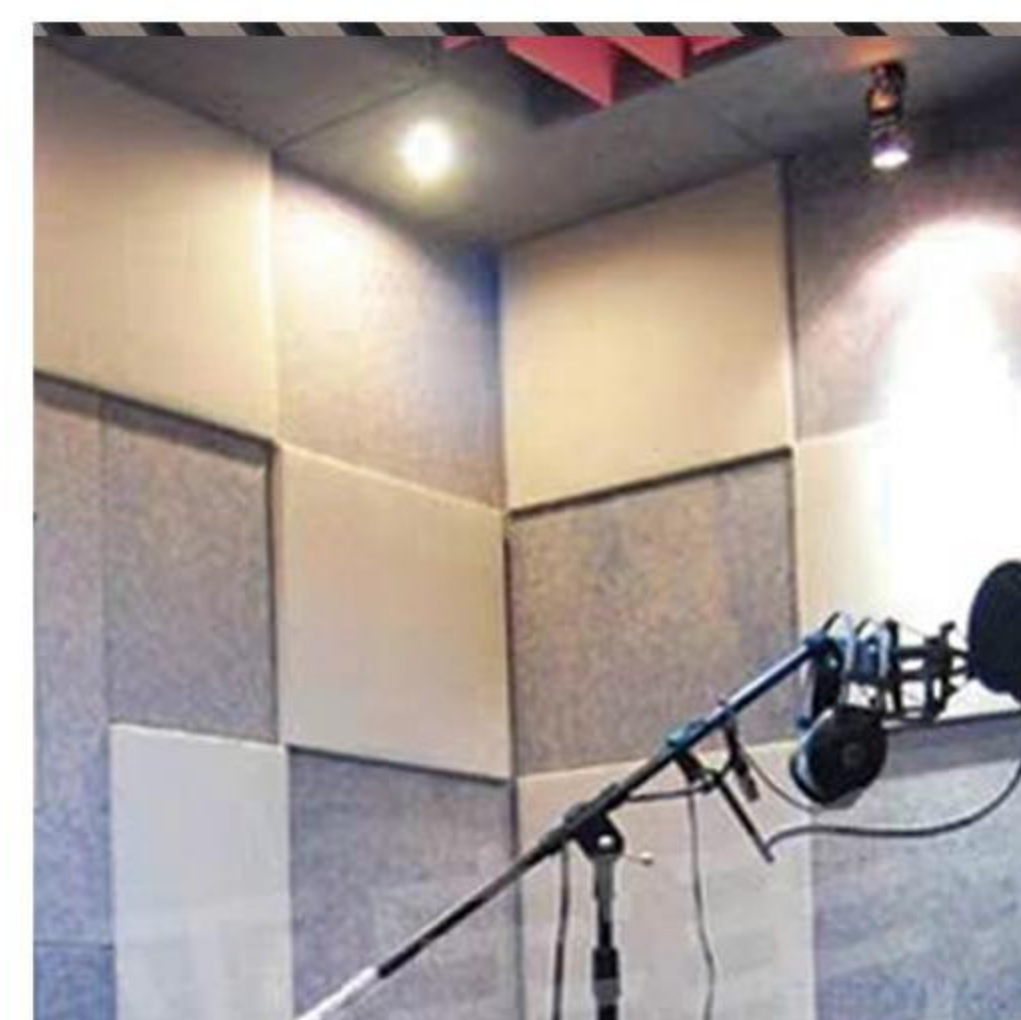
# NanGong Felt-101



**PET FELT ACOUSTIC PANE**

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: 50 colors or customized  
 Size: Customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## MATERIAL



Shape: Free cut to any shape you want  
 Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

# NanGong Felt-102



**THE FISH SHAPE PET FELT ACOUSTIC PANEL**

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: 50 colors or customized  
 Size: 300\*160mm / customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## NanGong Felt

Shape: Free cut to any shape you want  
 Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym



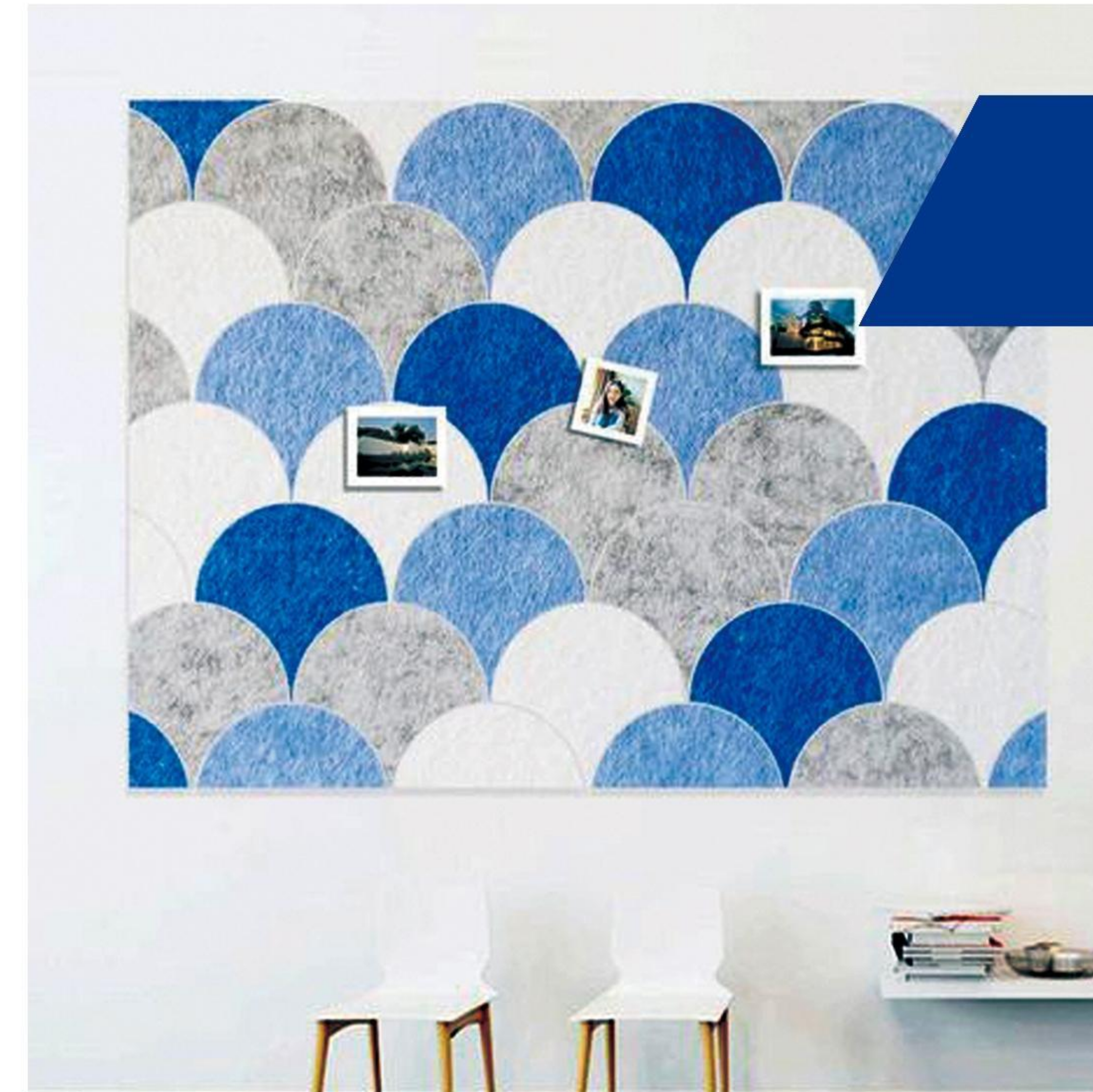
## NanGong Felt-103



### HEXAGON PET FELT ACOUSTIC PANEL

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: 50 colors or customized  
 Size: Customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

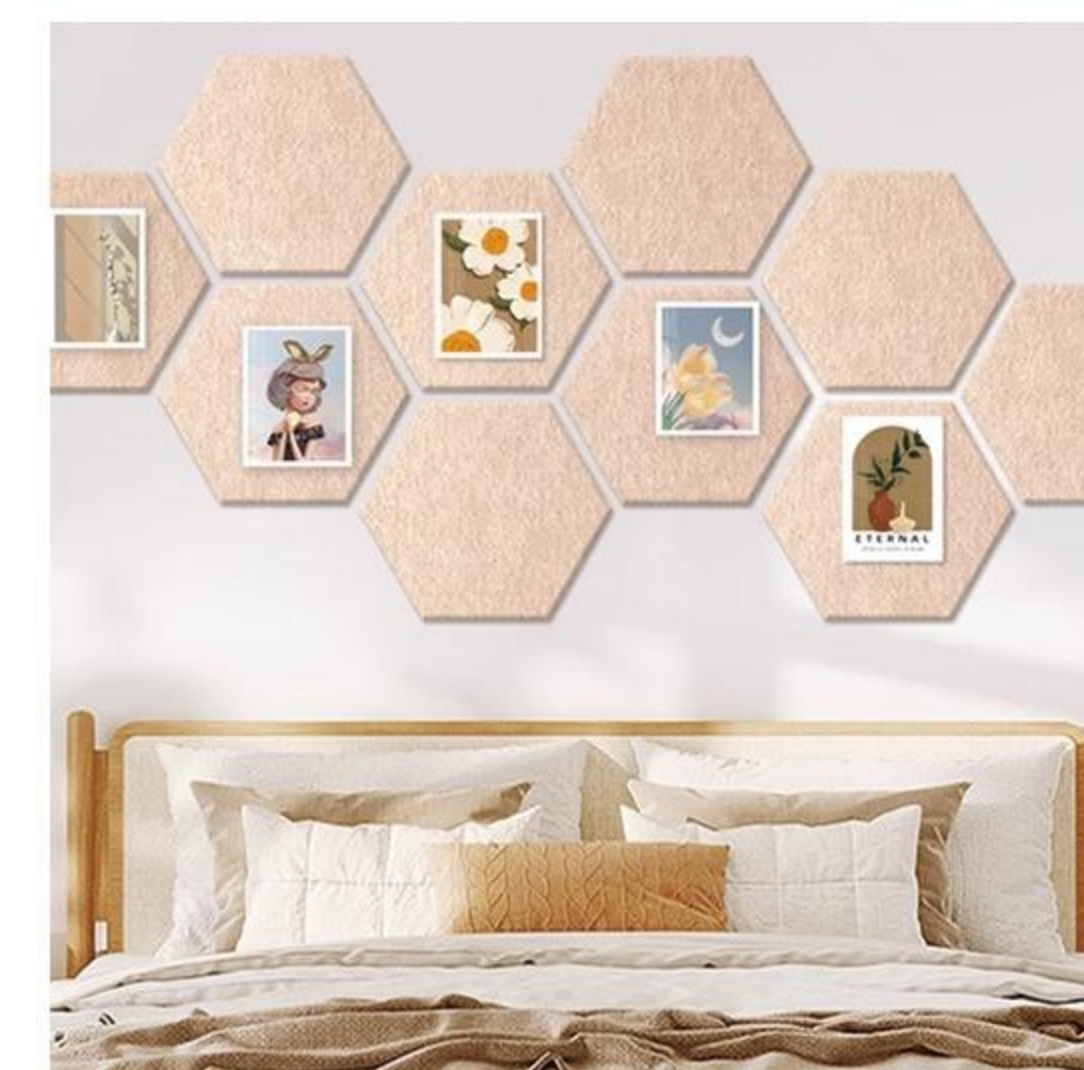
## NanGong Felt-104



### GINKGO LEAF PET FELT ACOUSTIC PANEL

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: 50 colors or customized  
 Size: Customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## MATERIAL



Shape: Free cut to any shape you want  
 Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital, School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

## NanGong Felt

Shape: Free cut to any shape you want  
 Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital, School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym



## NanGong Felt-105



### GRID PET FELT ACOUSTIC PANEL

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: 50 colors or customized  
 Size: 300\*300mm / Customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

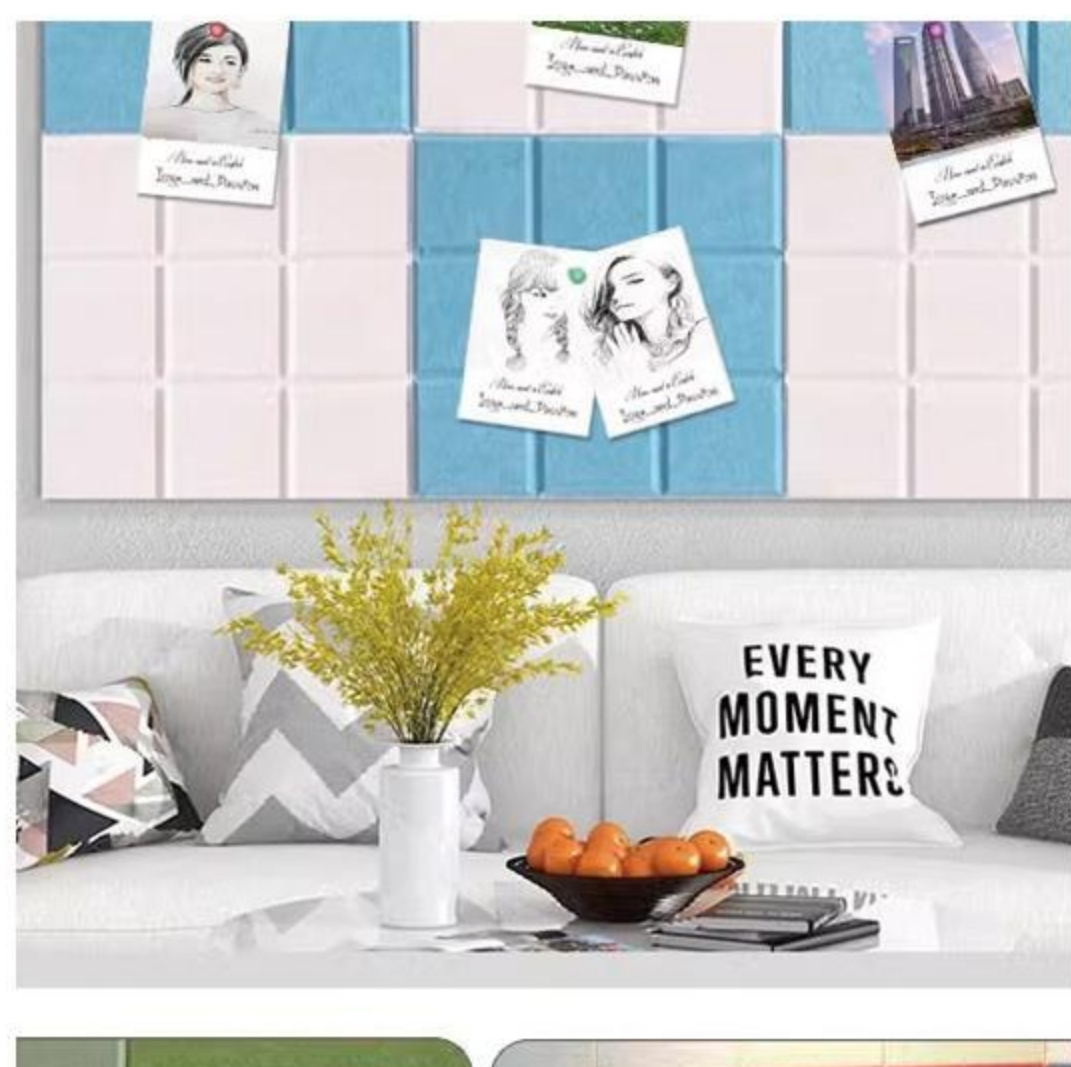
## NanGong Felt-106



### RECTANGLE PET FELT ACOUSTIC PANEL

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: 50 colors or customized  
 Size: 900\*600mm, 1200\*800mm, 2400\*1200mm / Customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

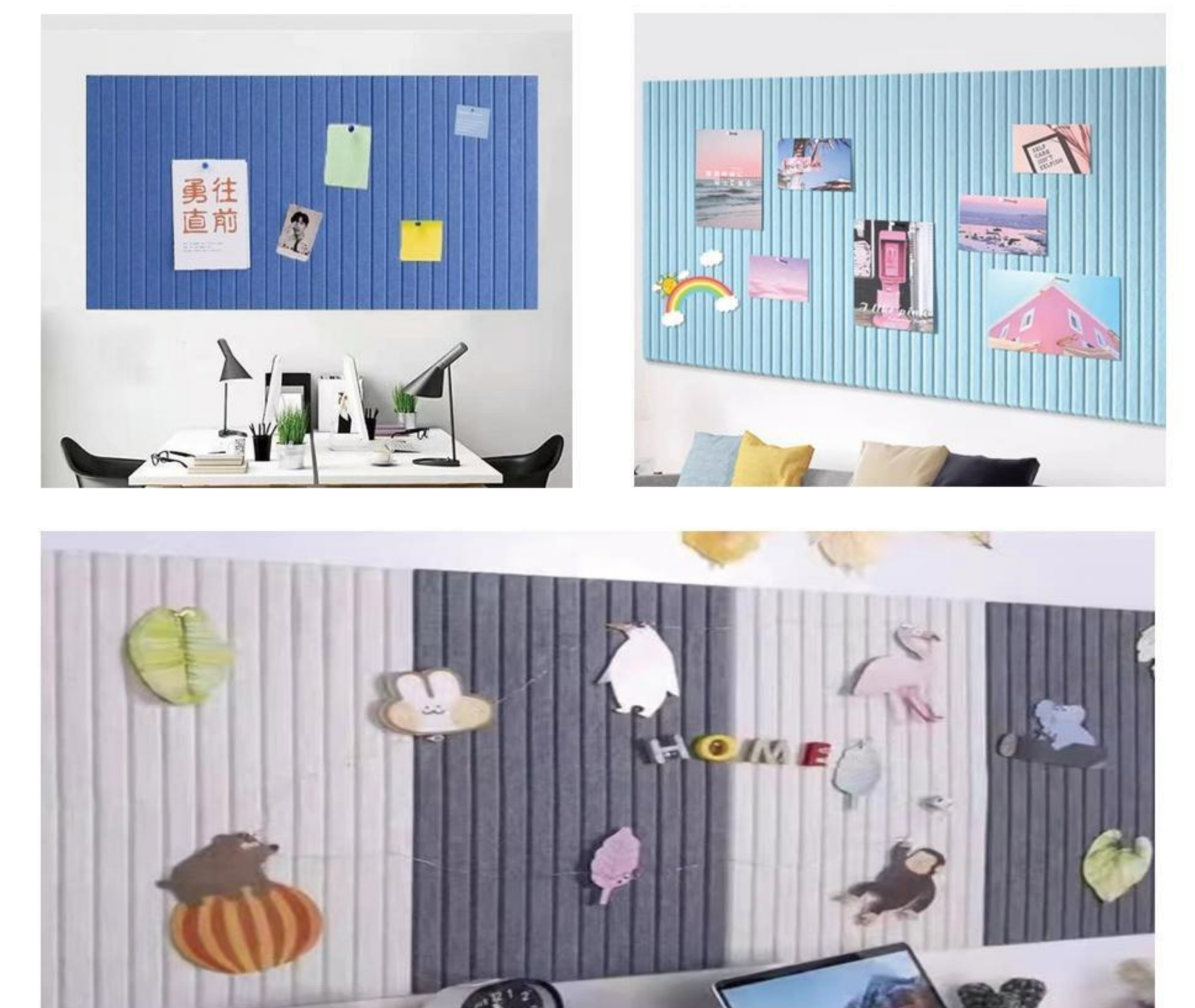
## MATERIAL



Shape: Free cut to any shape you want  
 Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital, School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

## NanGong Felt

Shape: Free cut to any shape you want  
 Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital, School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym



## NanGong Felt-107



### SQUARE PET FELT ACOUSTIC PANEL

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: 50 colors or customized  
 Size: 300\*300mm / Customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## NanGong Felt-108



### TRIANGLE PET FELT ACOUSTIC PANEL

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: 50 colors or customized  
 Size: Length of side 300mm / Customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

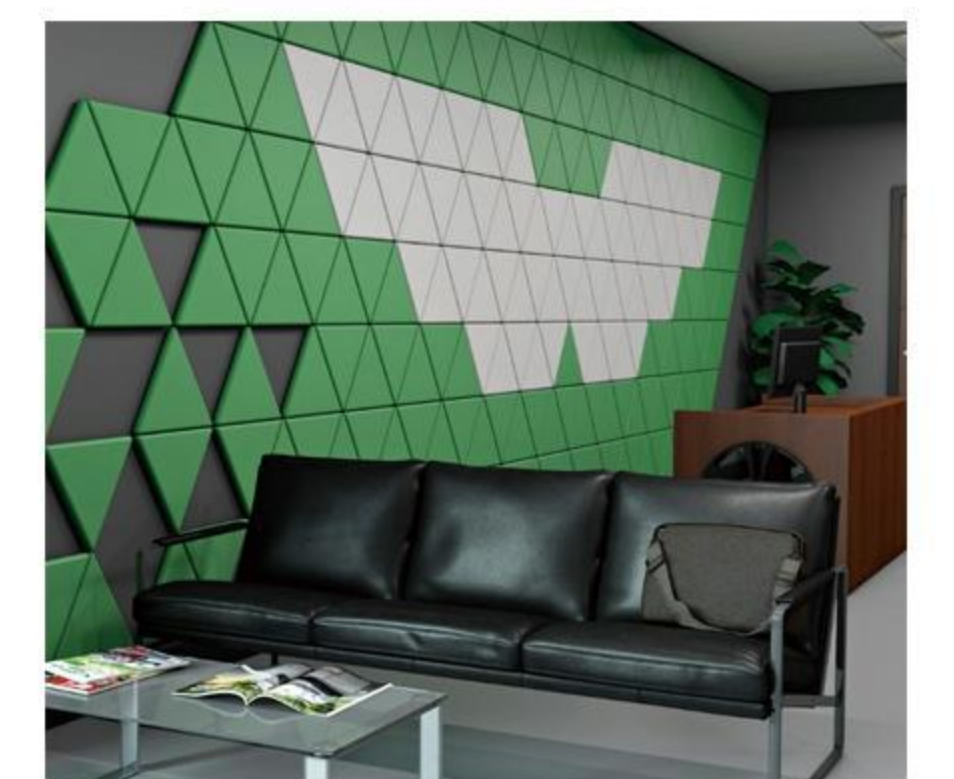
## MATERIAL



Shape: Free cut to any shape you want  
 Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

## NanGong Felt

Shape: Free cut to any shape you want  
 Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym



## NanGong Felt-109



### CIRCLE PET FELT ACOUSTIC PANEL

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: 50 colors or customized  
 Size: Length of side 300mm / Customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

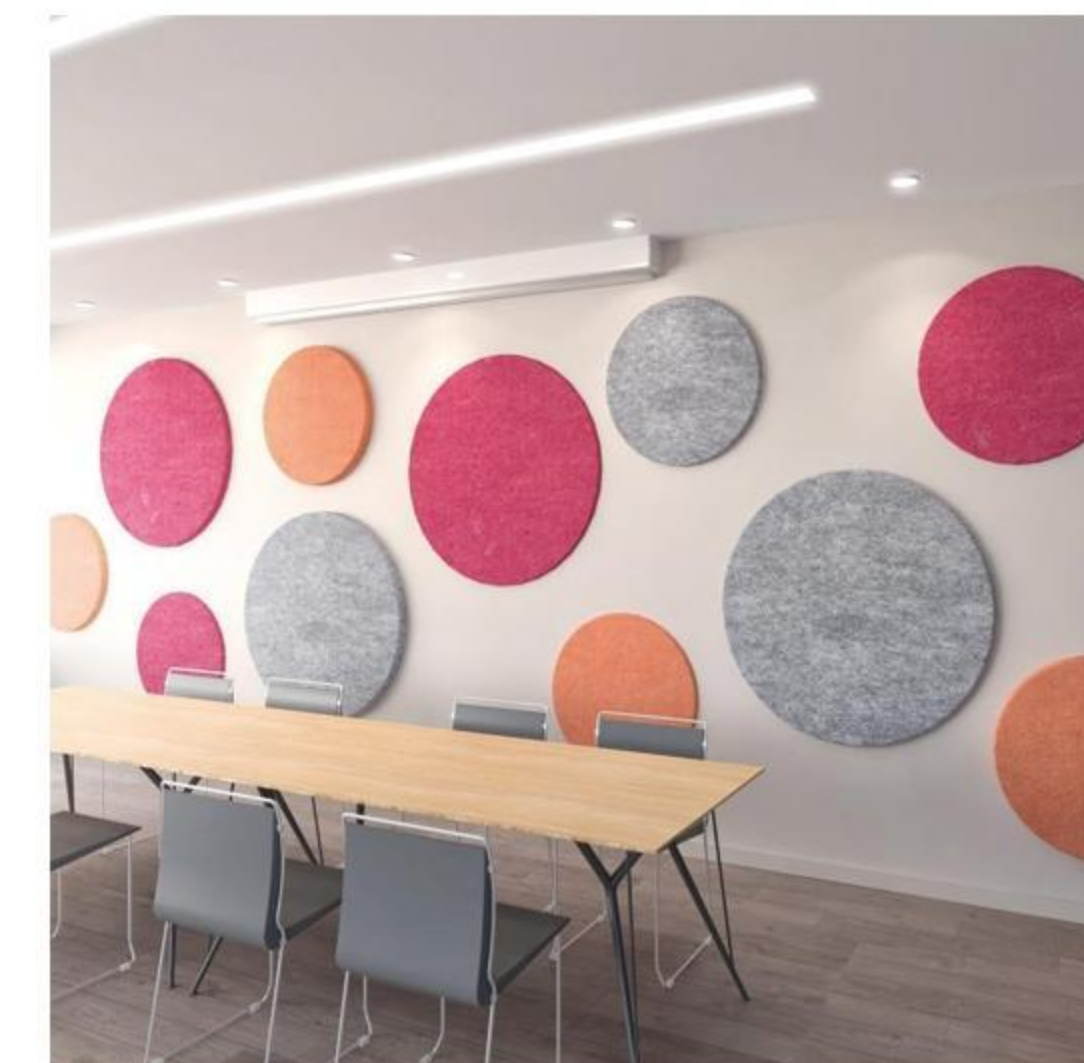
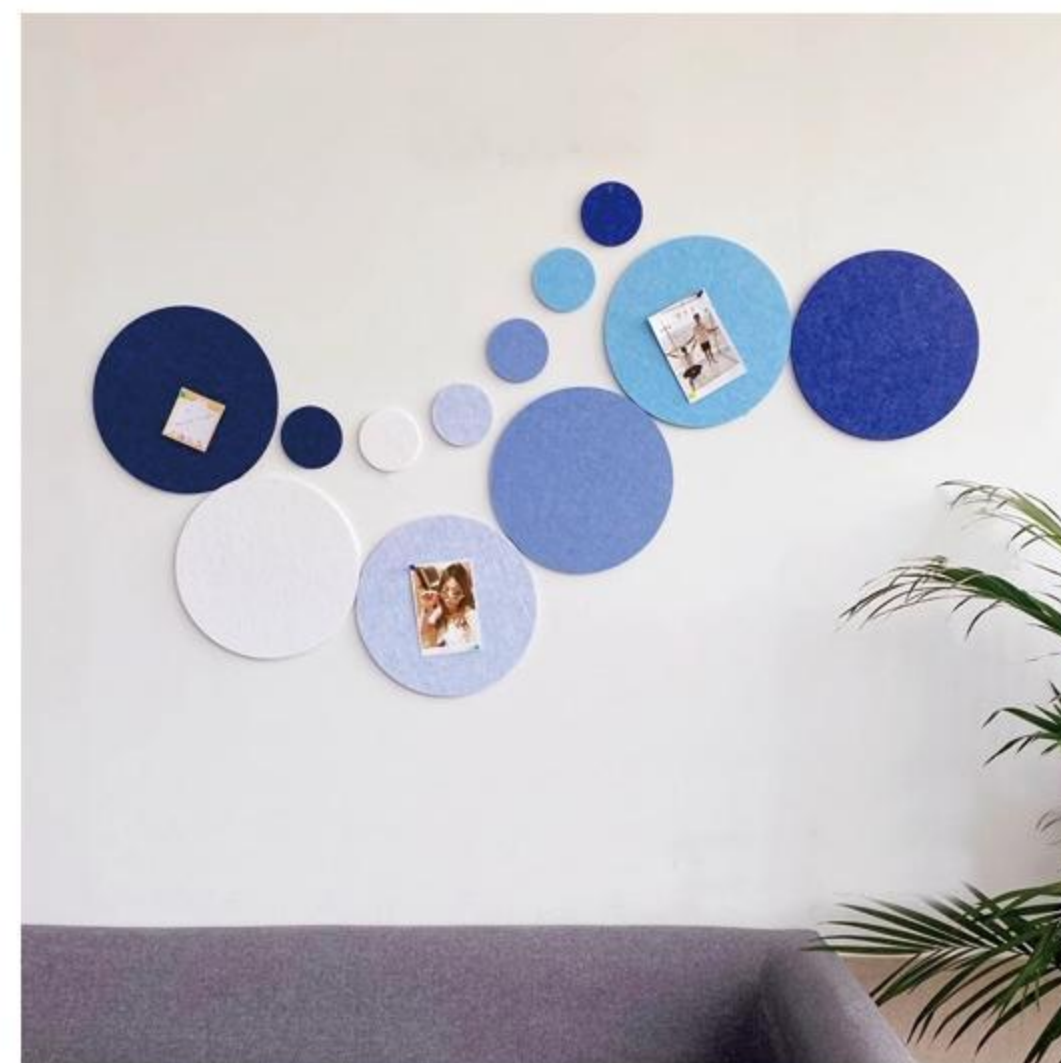
## NanGong Felt-110



### RHOMBOID PET FELT ACOUSTIC PANEL

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: 50 colors or customized  
 Size: Customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

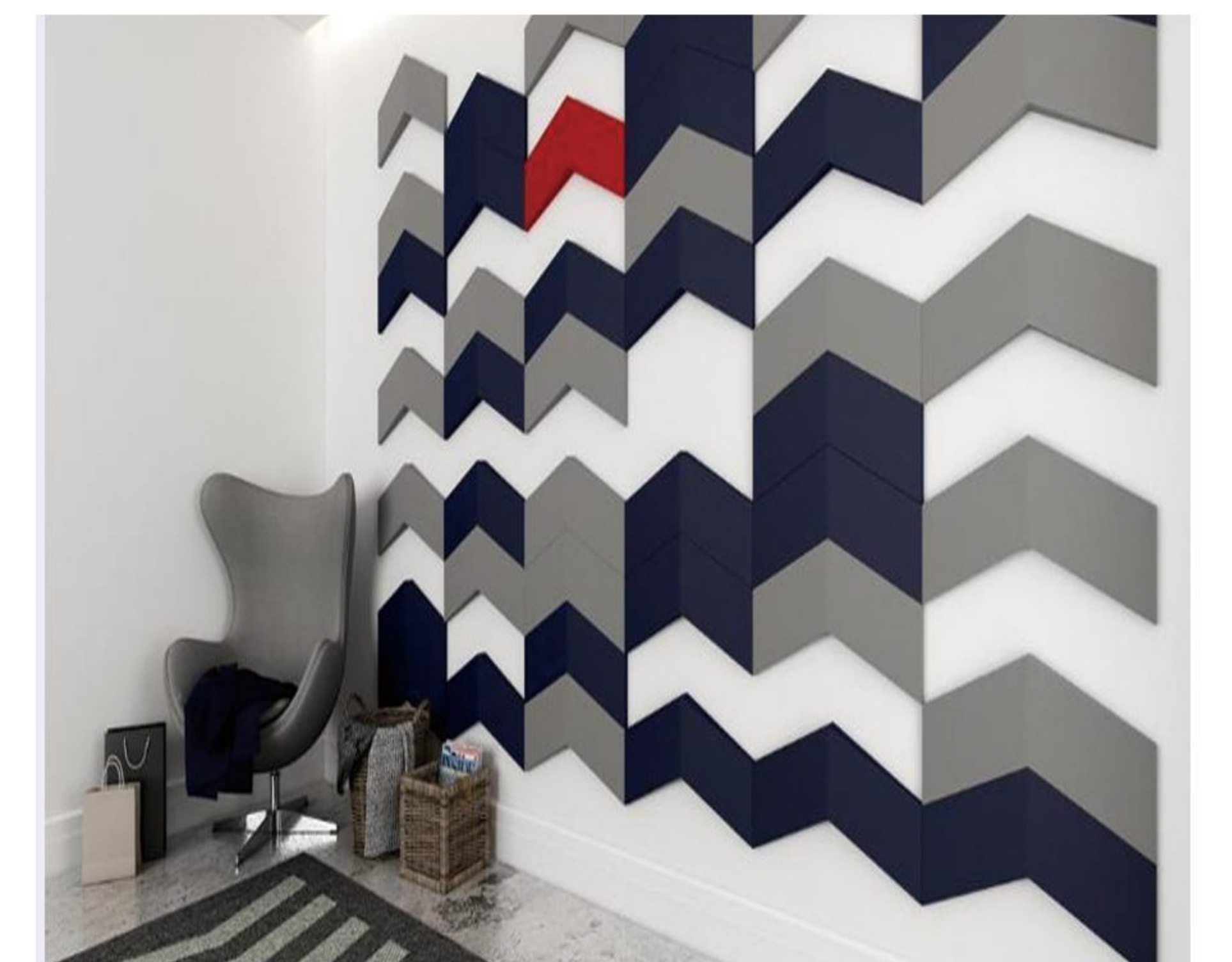
## MATERIAL



Shape: Free cut to any shape you want  
 Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

## NanGong Felt

Shape: Free cut to any shape you want  
 Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

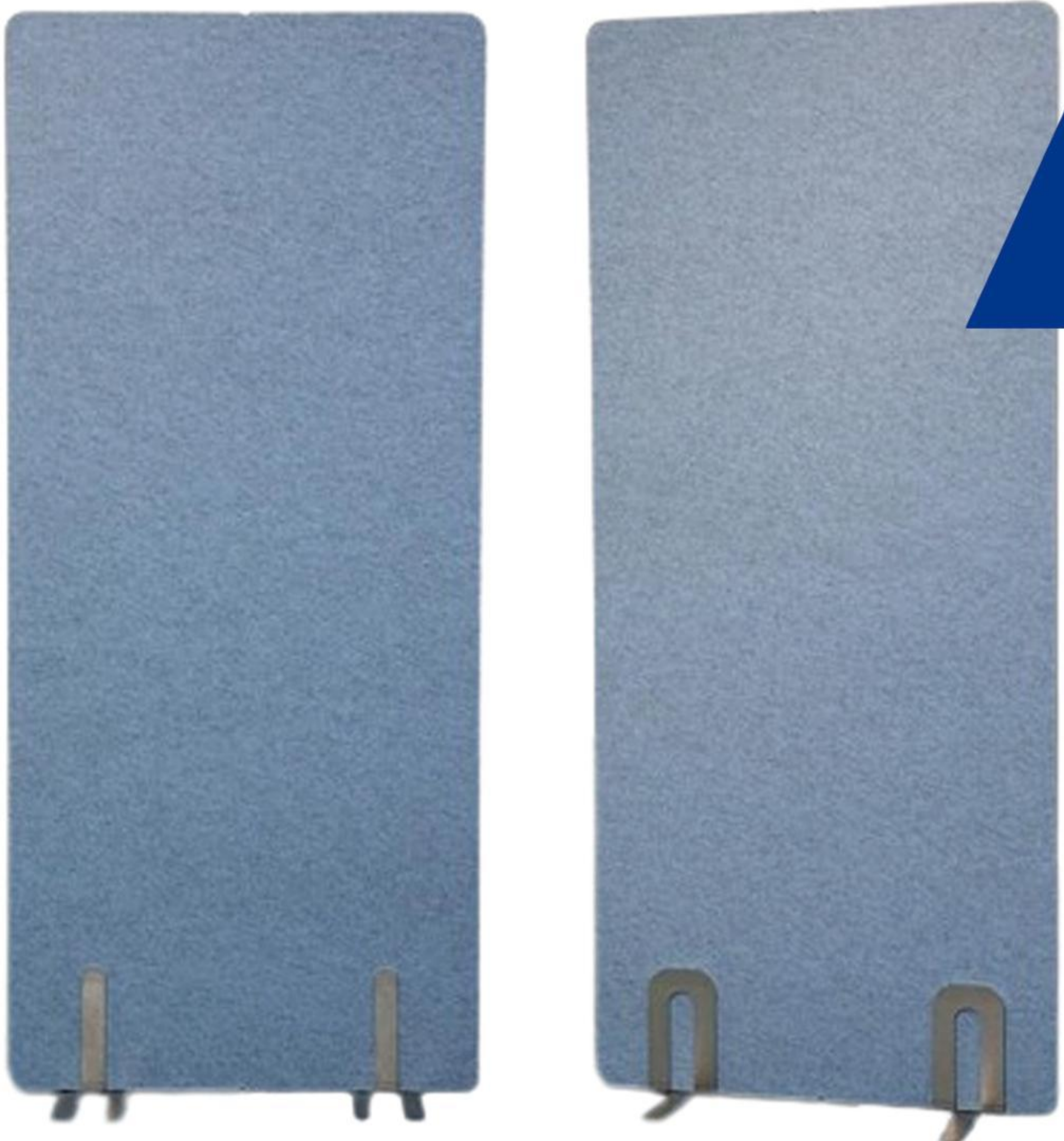




# **PET PARTITION SERIES**



# NanGong Felt-201



## FULL SCREEN ACOUSTIC PARTITION

Material: recycle material 100% felt polyester  
 Color: Over 40 kinds for choice or Customization  
 Size: 1800\*600mm/Customized  
 Thickness: 9mm, 12mm, 18mm, 24mm / customized

# NanGong Felt-202



## HOLLOW OUT ACOUSTIC PARTITION

Material: recycle material 100% felt polyester  
 Color: Over 40 kinds for choice or Customization  
 Size: 1800\*600mm/Customized  
 Thickness: 9mm, 12mm, 18mm, 24mm / customized

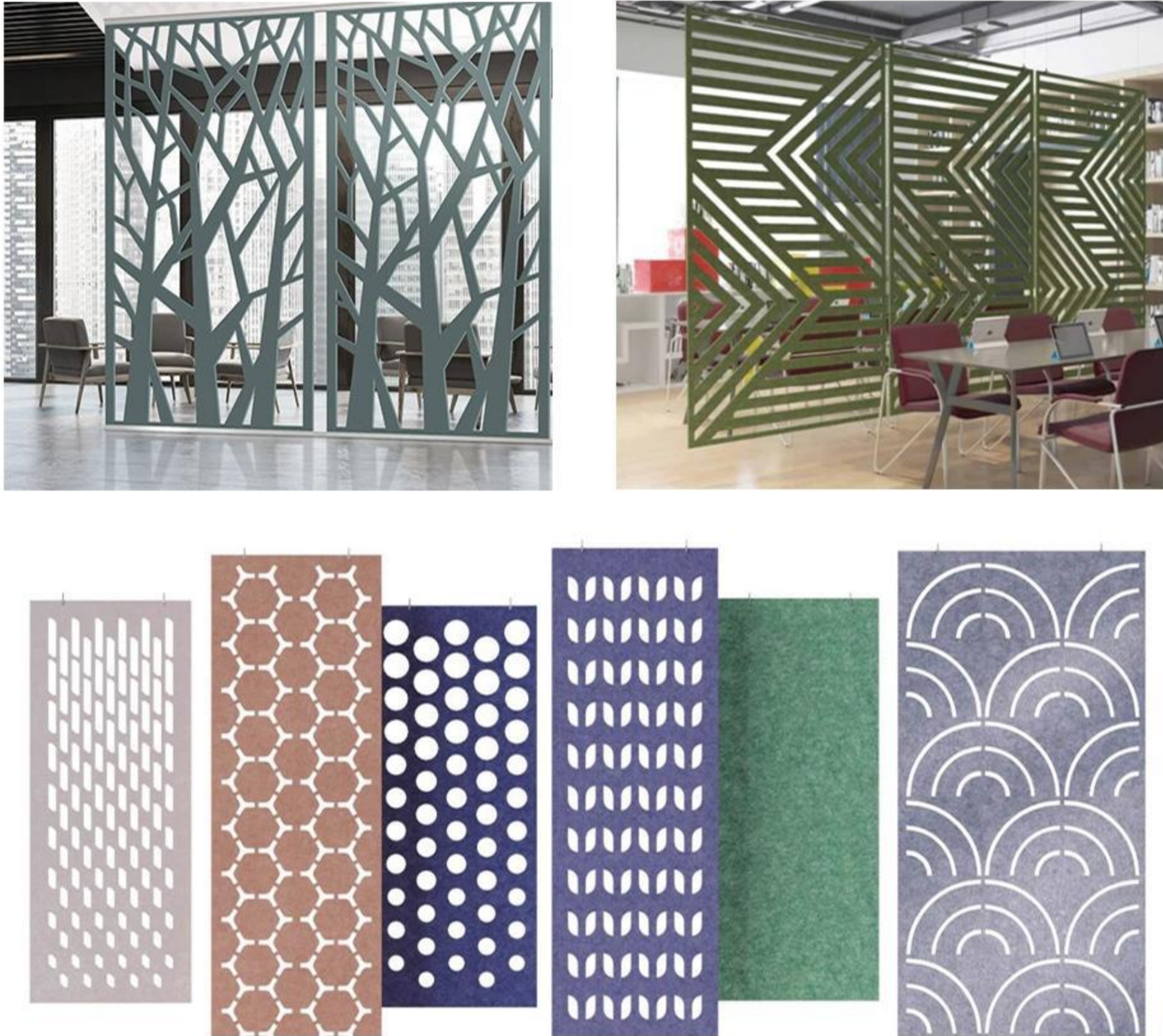
# MATERIAL



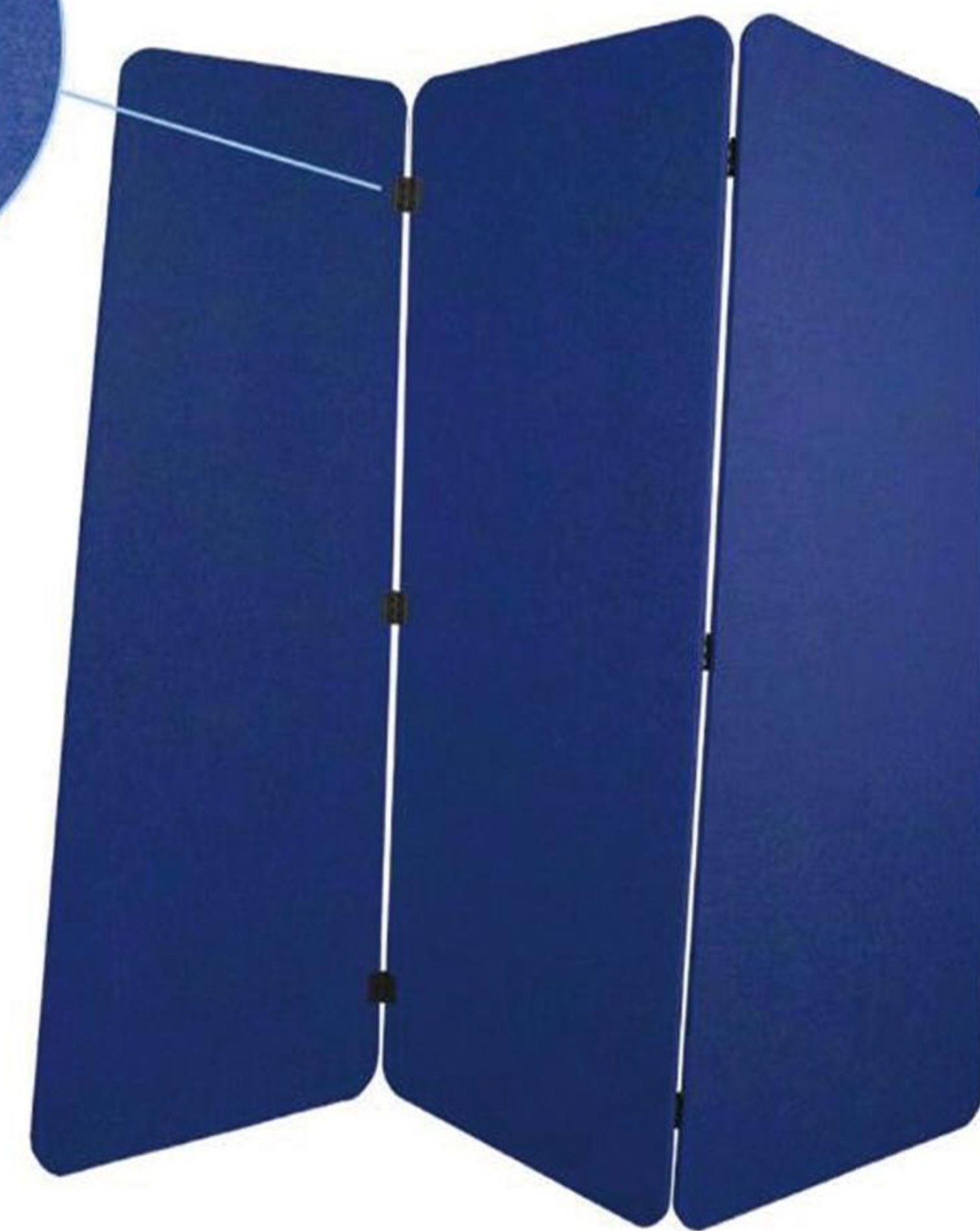
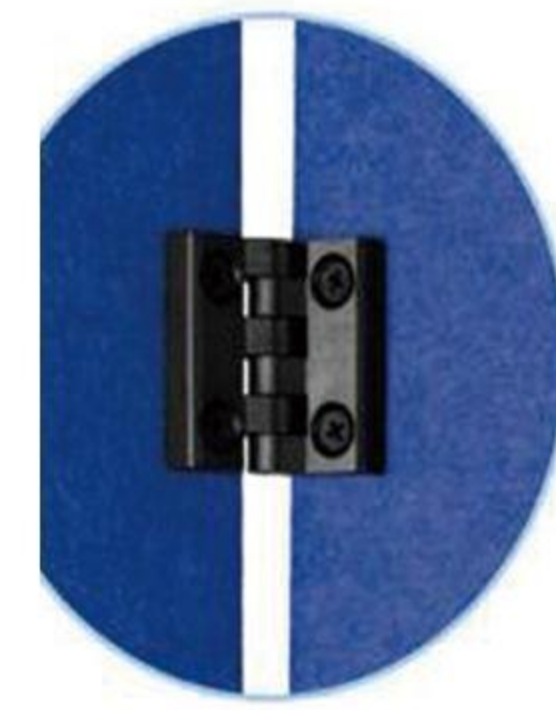
Density: Customized  
 Features :Soundproof, removable, fold-able, decorative, eco-friendly  
 Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
 Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
 Application: Office, Home, recording room, studios, Hotel, schools, etc.

# NanGong Felt

Density: Customized  
 Features :Soundproof, removable, fold-able, decorative, eco-friendly  
 Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
 Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
 Application: Office, Home, recording room, studios, Hotel, schools, etc.



## NanGong Felt-203



### FOLD ACOUSTIC PARTITION

Material: recycle material 100% felt polyester  
 Color: Over 40 kinds for choice or Customization  
 Size: 1800\*600mm/pcs /Customized  
 Thickness: 18mm, 24mm / customized

## NanGong Felt-204



### ACOUSTIC PARTITION

Material: recycle material 100% felt polyester  
 Color: Over 40 kinds for choice or Customization  
 Size: 1800\*600mm/pcs /Customized  
 Thickness: 9mm, 12mm, 18mm, 24mm / customized

## MATERIAL



Density: Customized  
 Features :Soundproof, removable,fold-able,decorative, eco-friendly  
 Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
 Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
 Application: Office, Home, recording room, studios, Hotel, schools, etc.

## NanGong Felt

Density: Customized  
 Features :Soundproof, removable,fold-able,decorative, eco-friendly  
 Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
 Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
 Application: Office, Home, recording room, studios, Hotel, schools, etc.



## NanGong Felt-205



### ACOUSTIC PARTITION

Material: recycle material 100% felt polyester  
 Color: Over 40 kinds for choice or Customization  
 Size: 1800\*600mm/pcs /Customized  
 Thickness: 9mm, 12mm, 18mm, 24mm / customized

## NanGong Felt-206



### VERTICAL ACOUSTIC PARTITION

Material: recycle material 100% felt polyester  
 Color: Over 40 kinds for choice or Customization  
 Size: 1800\*600mm/pcs /Customized  
 Thickness: 9mm, 12mm, 18mm, 24mm / customized

## MATERIAL



Density: Customized  
 Features :Soundproof, removable, fold-able, decorative, eco-friendly  
 Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
 Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
 Application: Office, Home, recording room, studios, Hotel, schools, etc.

## NanGong Felt

Density: Customized  
 Features :Soundproof, removable, fold-able, decorative, eco-friendly  
 Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
 Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
 Application: Office, Home, recording room, studios, Hotel, schools, etc.

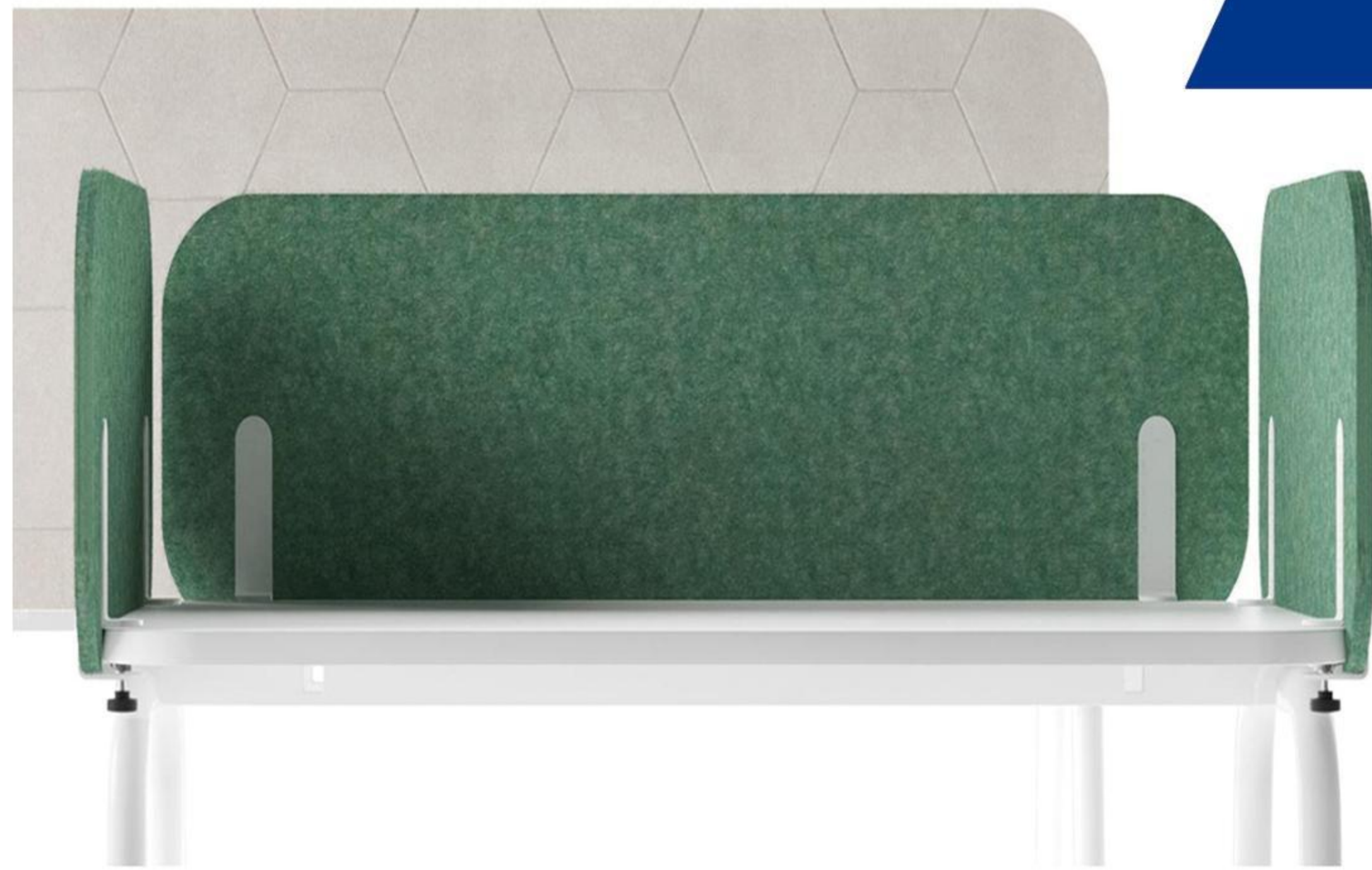




***ACOUSTIC DESK DIVIDER SCREEN SERIES***

# NanGong Felt-301

## ACOUSTIC DESK DIVIDER SCREEN



Product Name: Acoustic Desk Divider Screen  
Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customization  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or customized  
Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

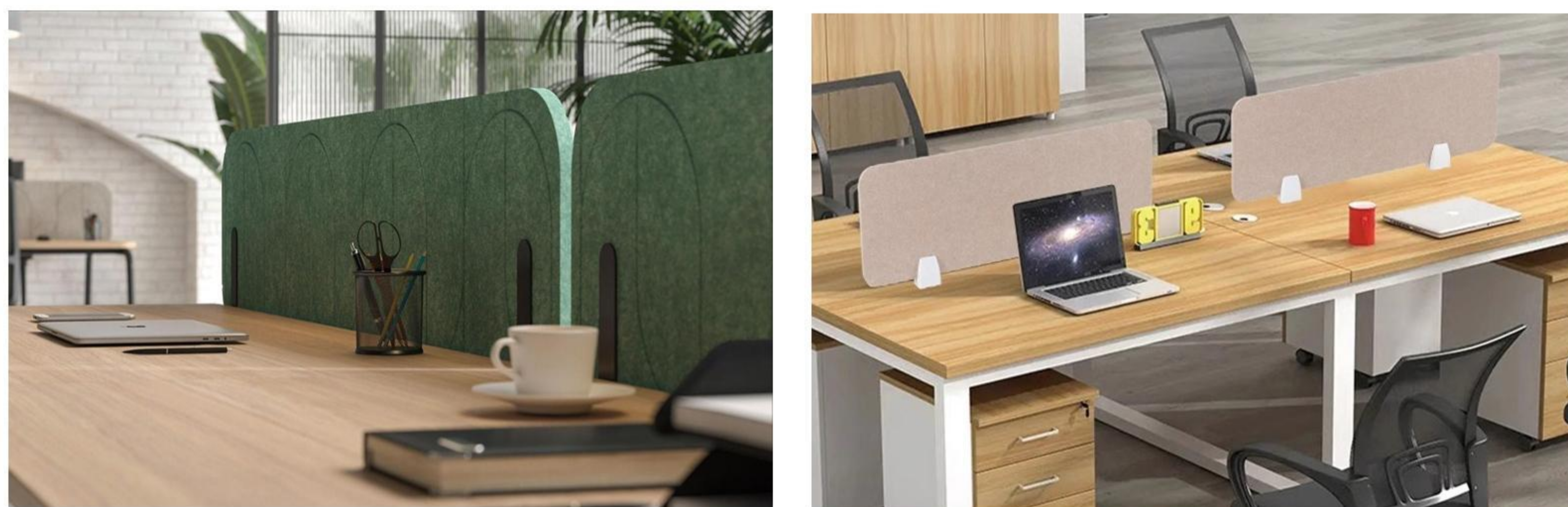
# NanGong Felt-302

## RECTANGLE ACOUSTIC DESK DIVIDER SCREEN



Product Name: Acoustic Desk Divider Screen  
Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customization  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or customized  
Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

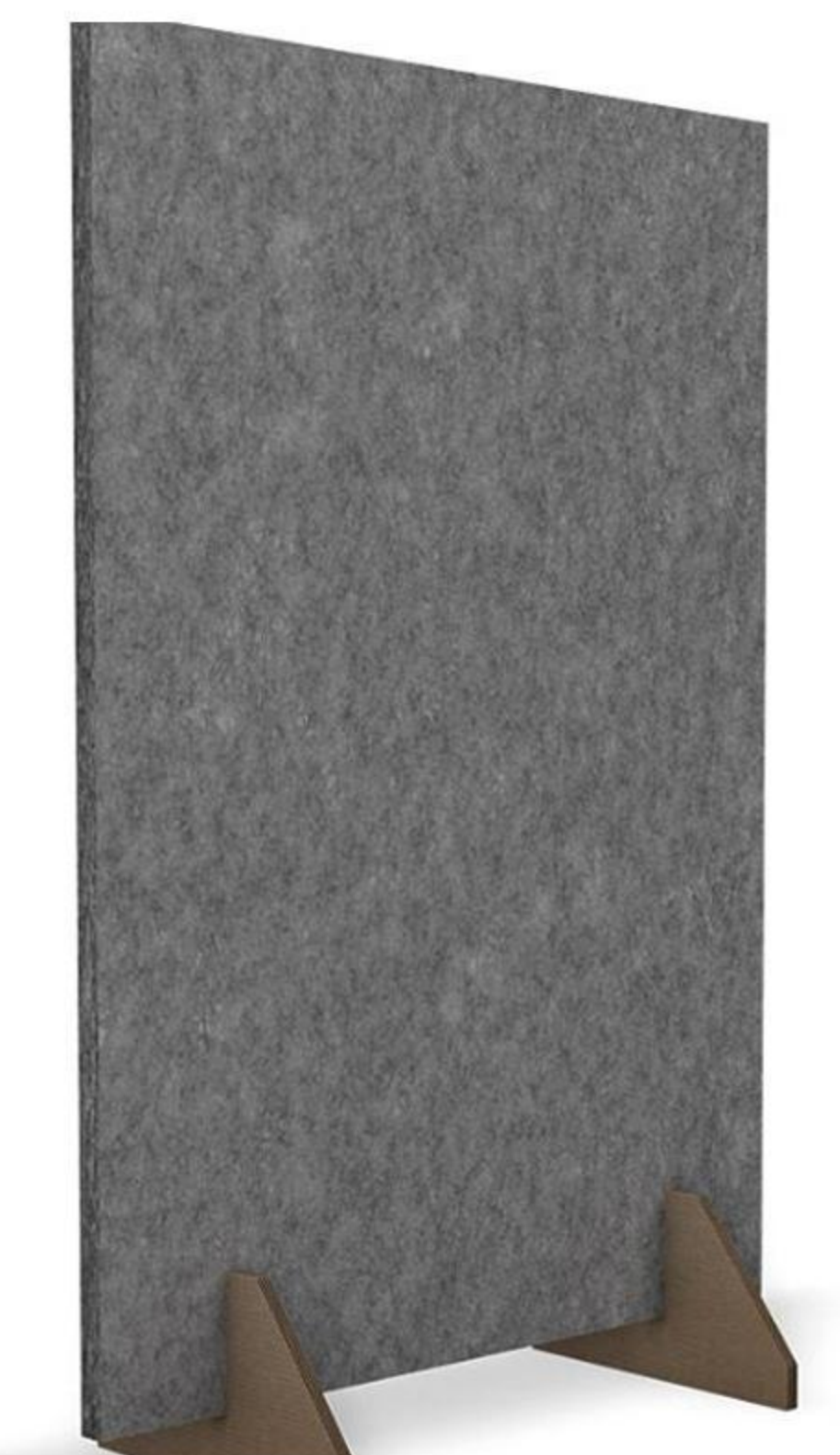
## MATERIAL



Features: Soundproof, Privacy protection, Eco-friendly  
Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
Application: Office, Home, recording room, studios, schools, etc.

# NanGong Felt

Features: Soundproof, Privacy protection, Eco-friendly  
Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
Application: Office, Home, recording room, studios, schools, etc.



# NanGong Felt-303



## ACOUSTIC DESK DIVIDER SCREEN

Product Name: Acoustic Desk Divider Screen  
Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customization  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or customized  
Density:1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

# NanGong Felt-304



## VERTICAL ACOUSTIC DESK DIVIDER SCREEN

Product Name: Acoustic Desk Divider Screen  
Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customization  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or customized  
Density:1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## MATERIAL



Features:Soundproof,Privacy protection,Eco-friendly  
Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
Application: Office, Home, recording room, studios, schools, etc.

# NanGong Felt

Features:Soundproof,Privacy protection,Eco-friendly  
Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
Application: Office, Home, recording room, studios, schools, etc.



# NanGong Felt-305

## ACOUSTIC DESK DIVIDER SCREEN



Product Name: Acoustic Desk Divider Screen  
Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customization  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or customized  
Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

# NanGong Felt-306

## VERTICAL ACOUSTIC DESK DIVIDER SCREEN



Product Name: Acoustic Desk Divider Screen  
Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customization  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or customized  
Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## MATERIAL



Features: Soundproof, Privacy protection, Eco-friendly  
Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
Application: Office, Home, recording room, studios, schools, etc.

# NanGong Felt

Features: Soundproof, Privacy protection, Eco-friendly  
Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
Application: Office, Home, recording room, studios, schools, etc.



# NanGong Felt-307

## SPLICE ACOUSTIC DESK DIVIDER SCREEN



Product Name: Acoustic Desk Divider Screen  
Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customization  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or customized  
Density:1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

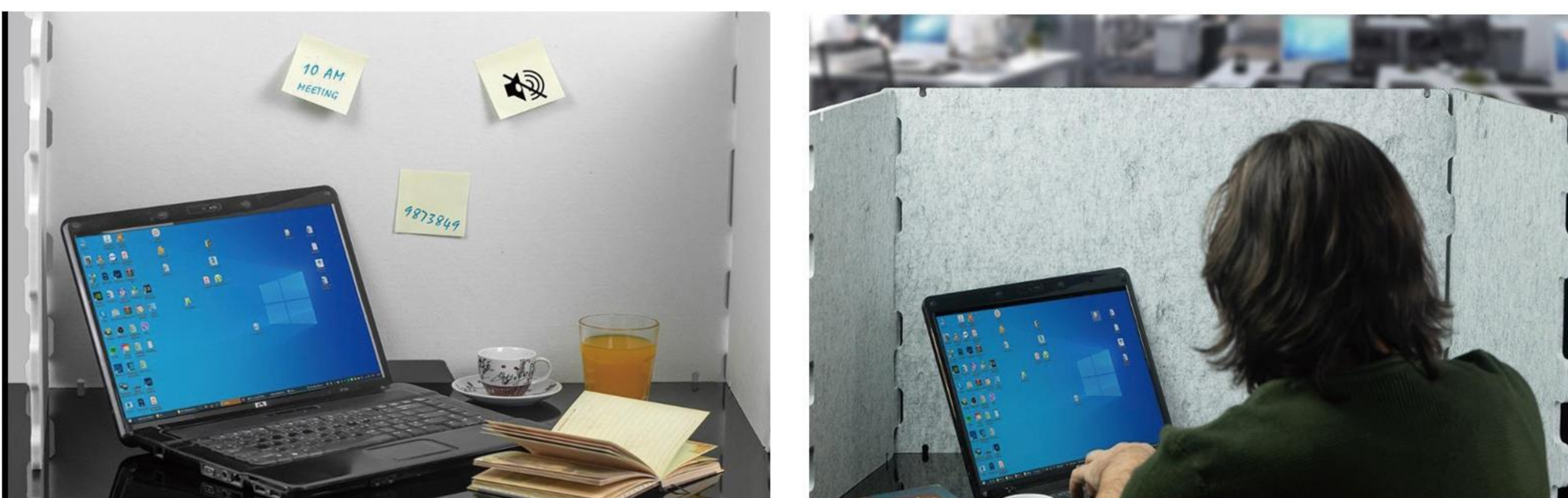
# NanGong Felt-308

## VERTICAL ACOUSTIC DESK DIVIDER SCREEN



Product Name: Acoustic Desk Divider Screen  
Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customization  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or customized  
Density:1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

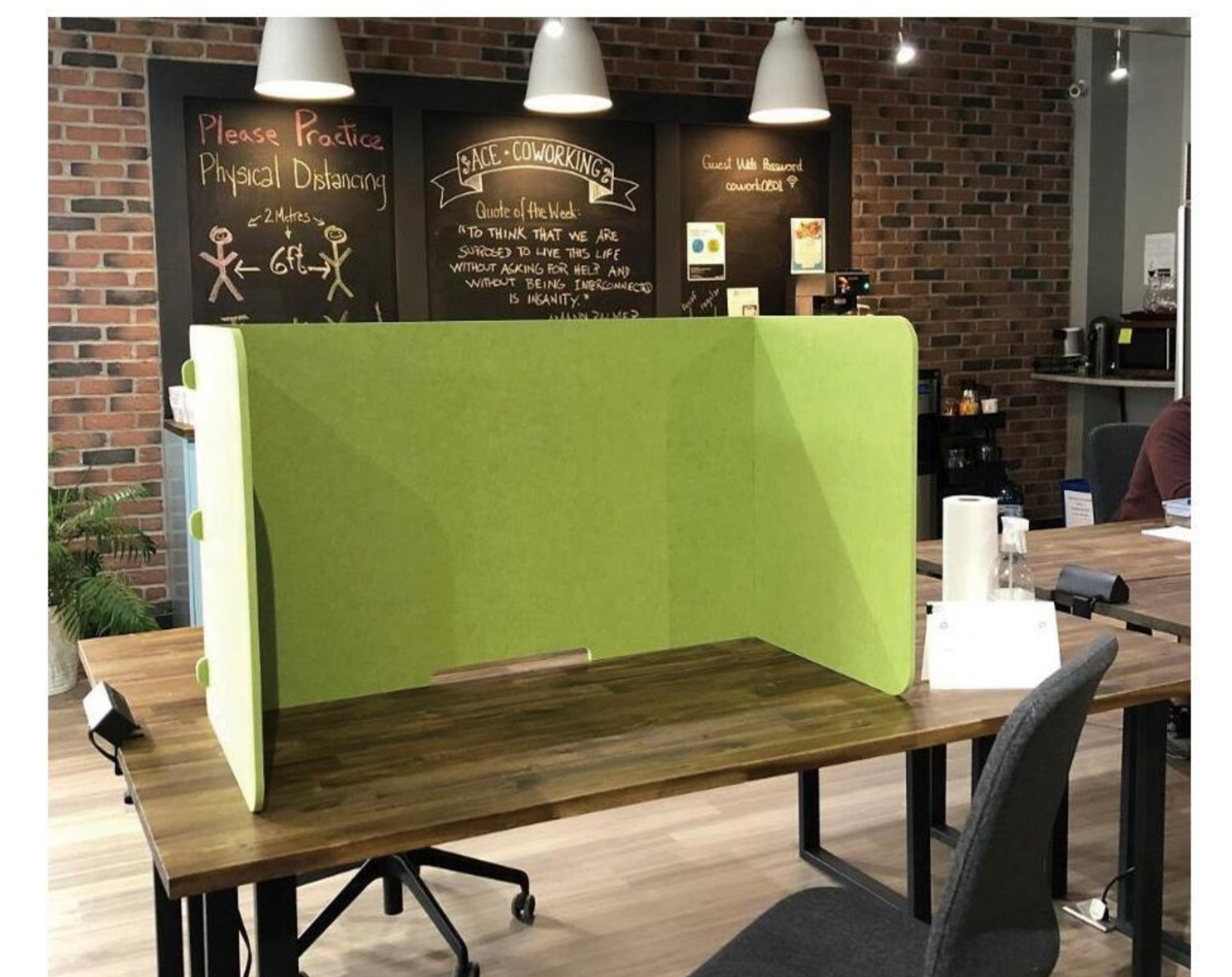
## MATERIAL



Features:Soundproof,Privacy protection,Eco-friendly  
Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
Application: Office, Home, recording room, studios, schools, etc.

# NanGong Felt

Features:Soundproof,Privacy protection,Eco-friendly  
Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
Application: Office, Home, recording room, studios, schools, etc.







# ***ACOUSTIC CEILING PANEL SERIES***

# NanGong Felt-401



## CIRCLE ACOUSTIC CEILING PANEL

Product Name: Circle Acoustic Ceiling Panel  
Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customization  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or customized  
Density:1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

# NanGong Felt-402



## CROSS ACOUSTIC CEILING PANEL

Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customized  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or Customized  
Density:1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## MATERIAL



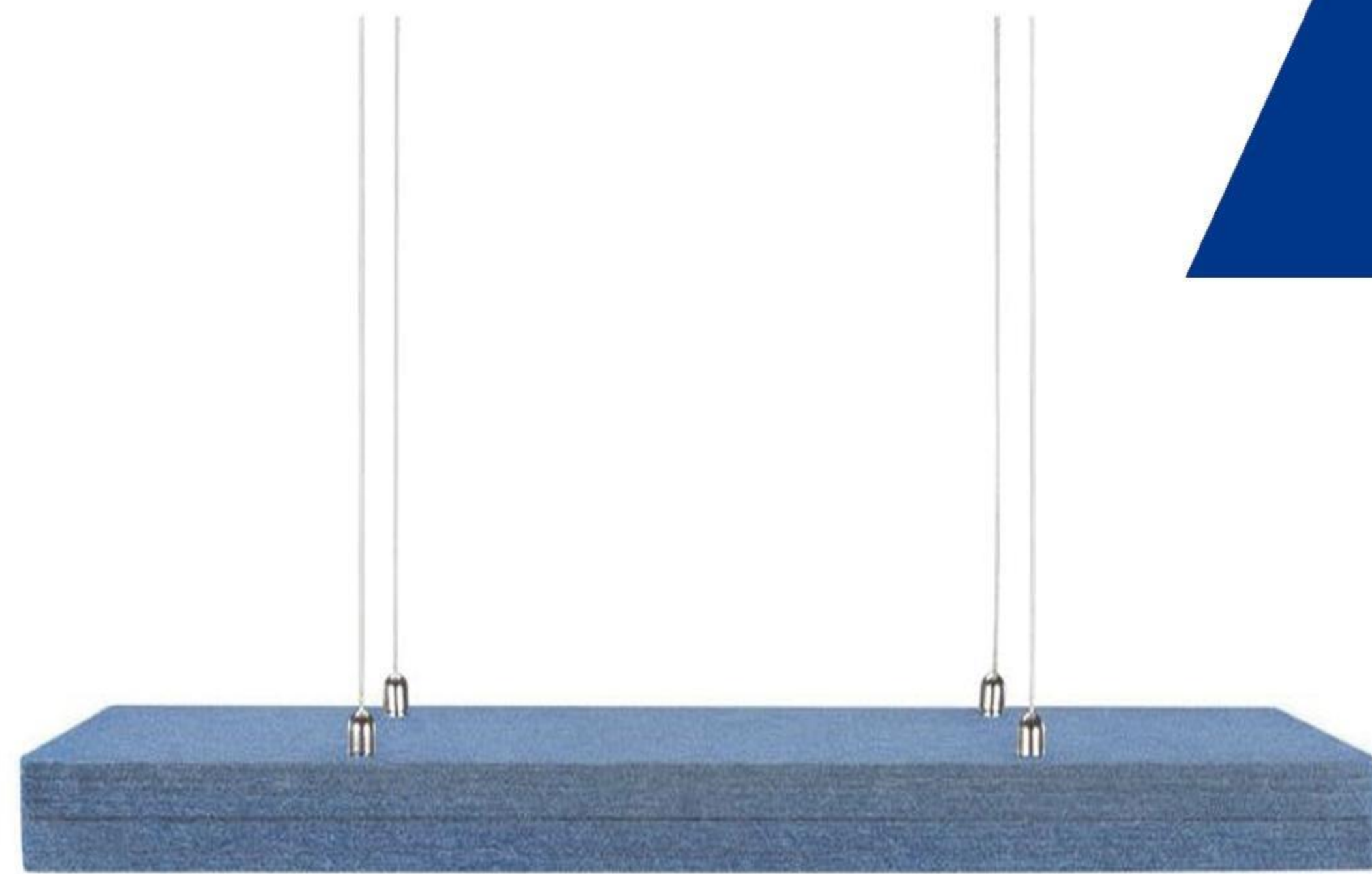
Features:Soundproof, Decorative,Eco-friendly  
Flame retardant:8.ASTM E84 CLASS A,EN 13501-1:2018 class B  
Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
Application:Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

# NanGong Felt

Features:Soundproof, Decorative,Eco-friendly  
Flame retardant:8.ASTM E84 CLASS A,EN 13501-1:2018 class B  
Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
Application:Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym



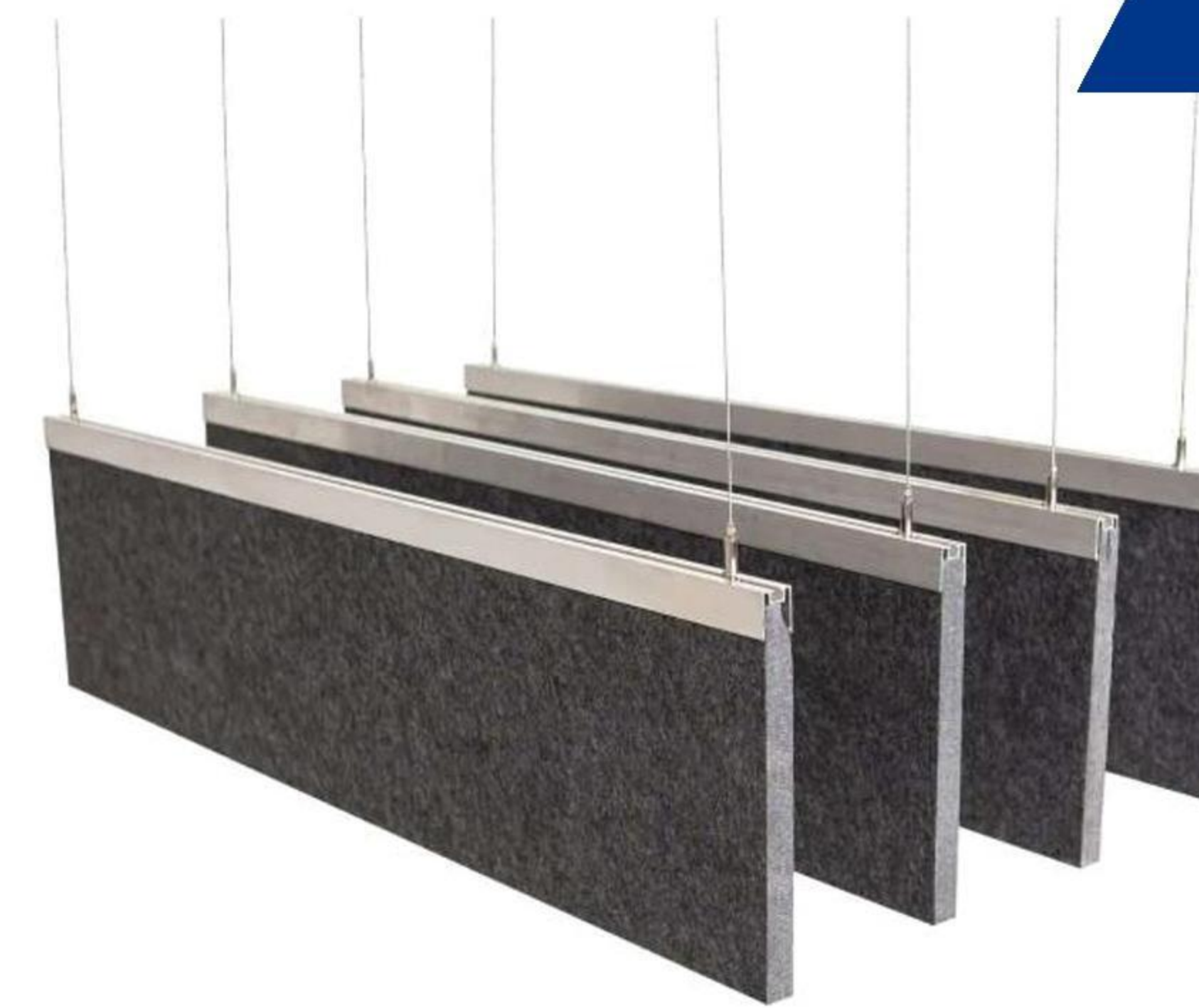
# NanGong Felt-403



## RECTANGLE ACOUSTIC CEILING PANEL

Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customized  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or Customized  
Density:1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

# NanGong Felt-404



## RECTANGLE ACOUSTIC CEILING PANEL

Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customized  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or Customized  
Density:1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## MATERIAL



Features:Soundproof, Decorative,Eco-friendly  
Flame retardant:8.ASTM E84 CLASS A,EN 13501-1:2018 class B  
Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
Application:Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

# NanGong Felt

Features:Soundproof, Decorative,Eco-friendly  
Flame retardant:8.ASTM E84 CLASS A,EN 13501-1:2018 class B  
Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
Application:Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym



## NanGong Felt-405



### SQUARE ACOUSTIC CEILING PANEL

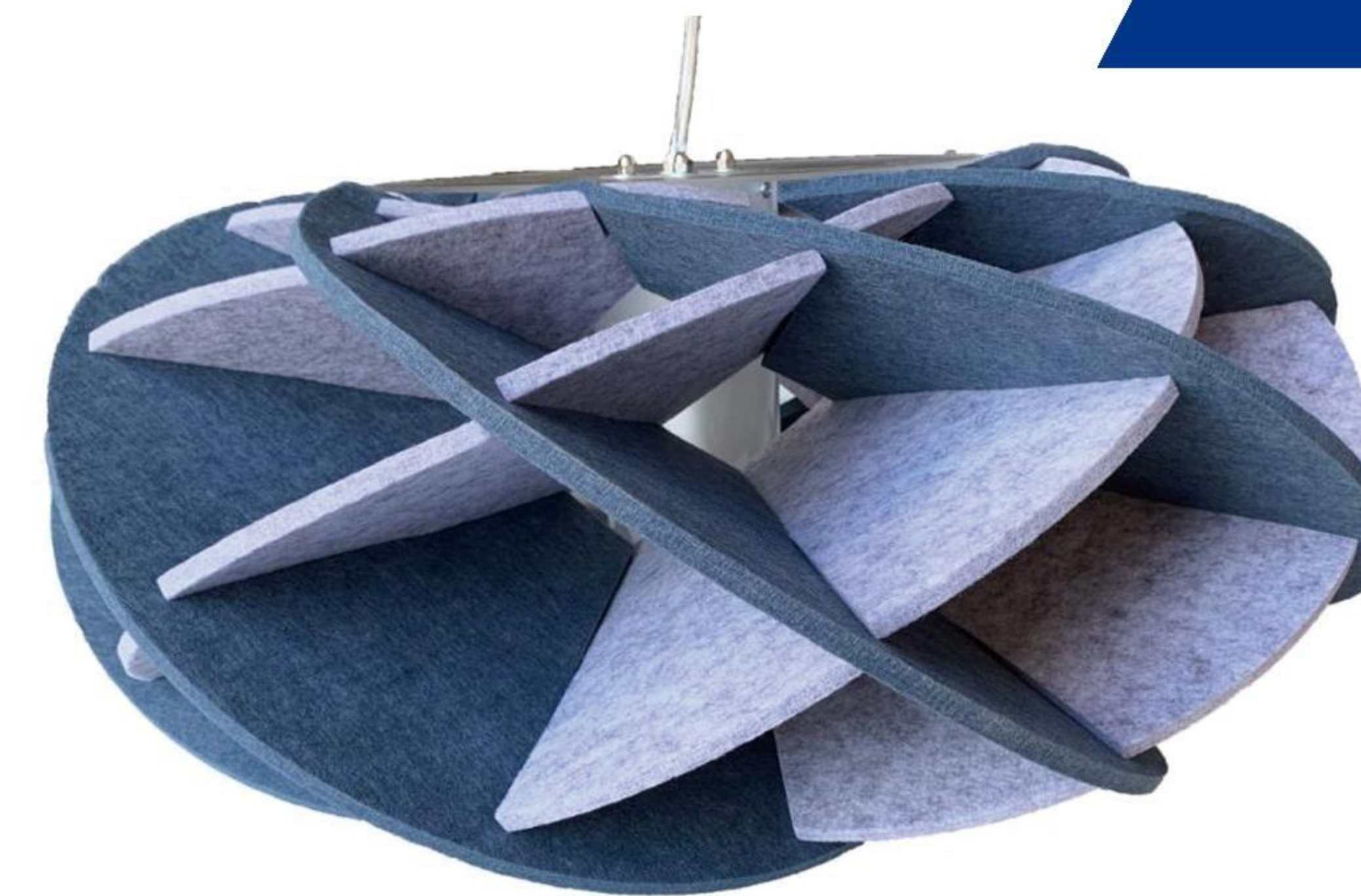
Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customized  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or Customized  
Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## MATERIAL



Features: Soundproof, Decorative, Eco-friendly  
Flame retardant: 8.ASTM E84 CLASS A, EN 13501-1:2018 class B  
Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
Application: Theater, Meeting room, Office, Home, Hospital, School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

## NanGong Felt-406

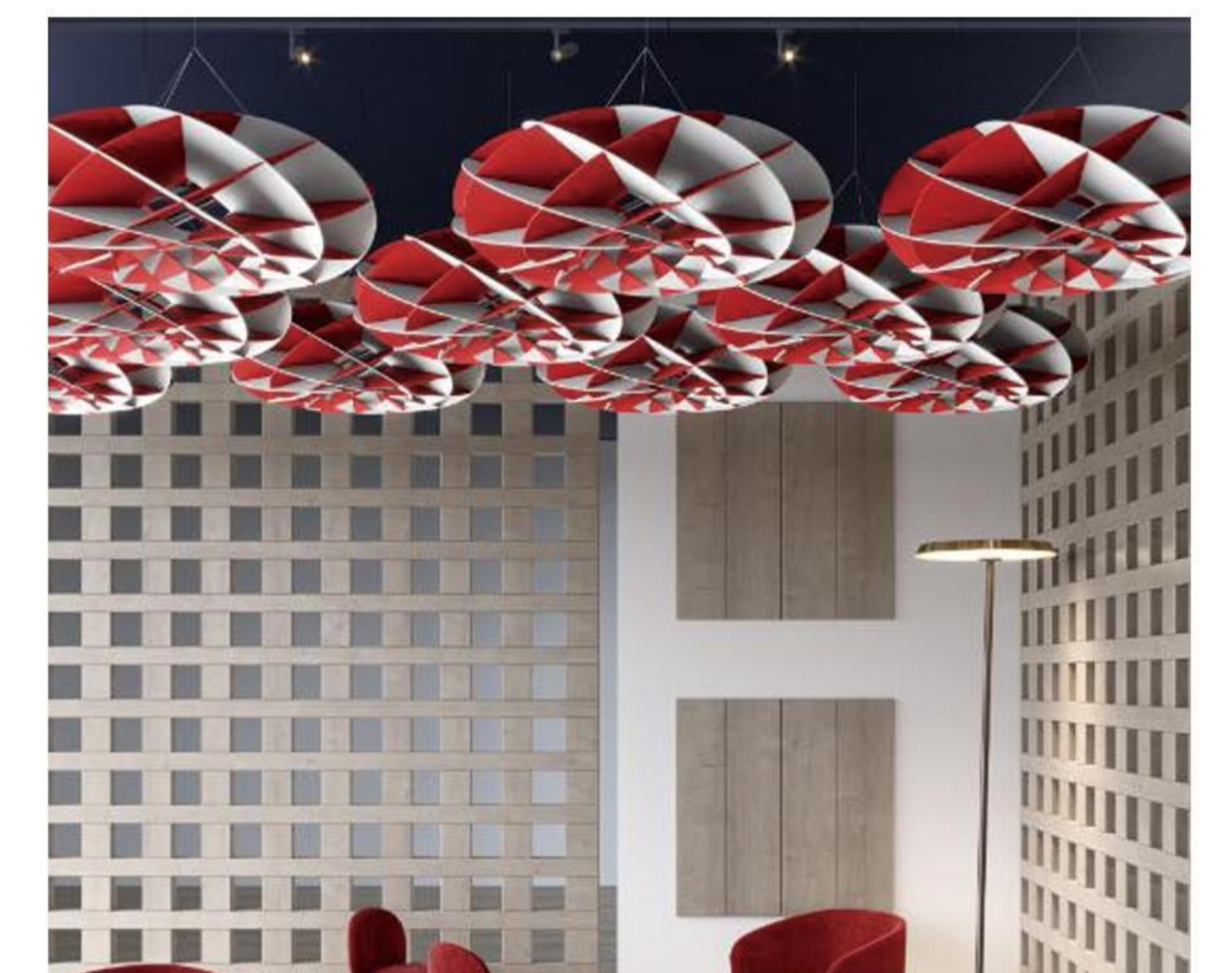


### CLOUD ACOUSTIC CEILING PANEL

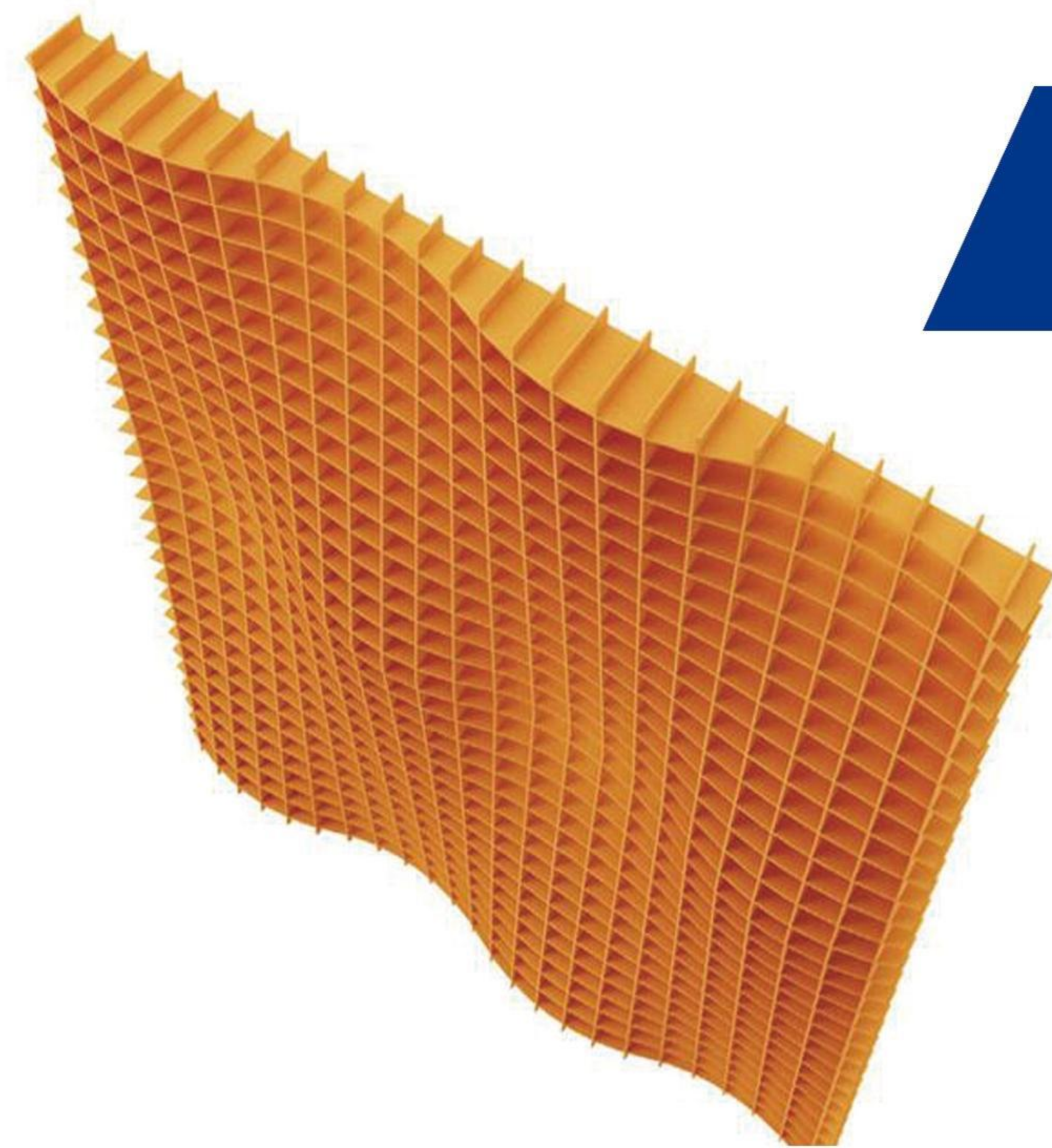
Material: recycle material 100% felt polyester  
Color: Over 40 kinds for choice or Customized  
Size: Customized  
Thickness: 9mm, 12mm, 18mm, 24mm or Customized  
Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## NanGong Felt

Features: Soundproof, Decorative, Eco-friendly  
Flame retardant: 8.ASTM E84 CLASS A, EN 13501-1:2018 class B  
Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
Application: Theater, Meeting room, Office, Home, Hospital, School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym



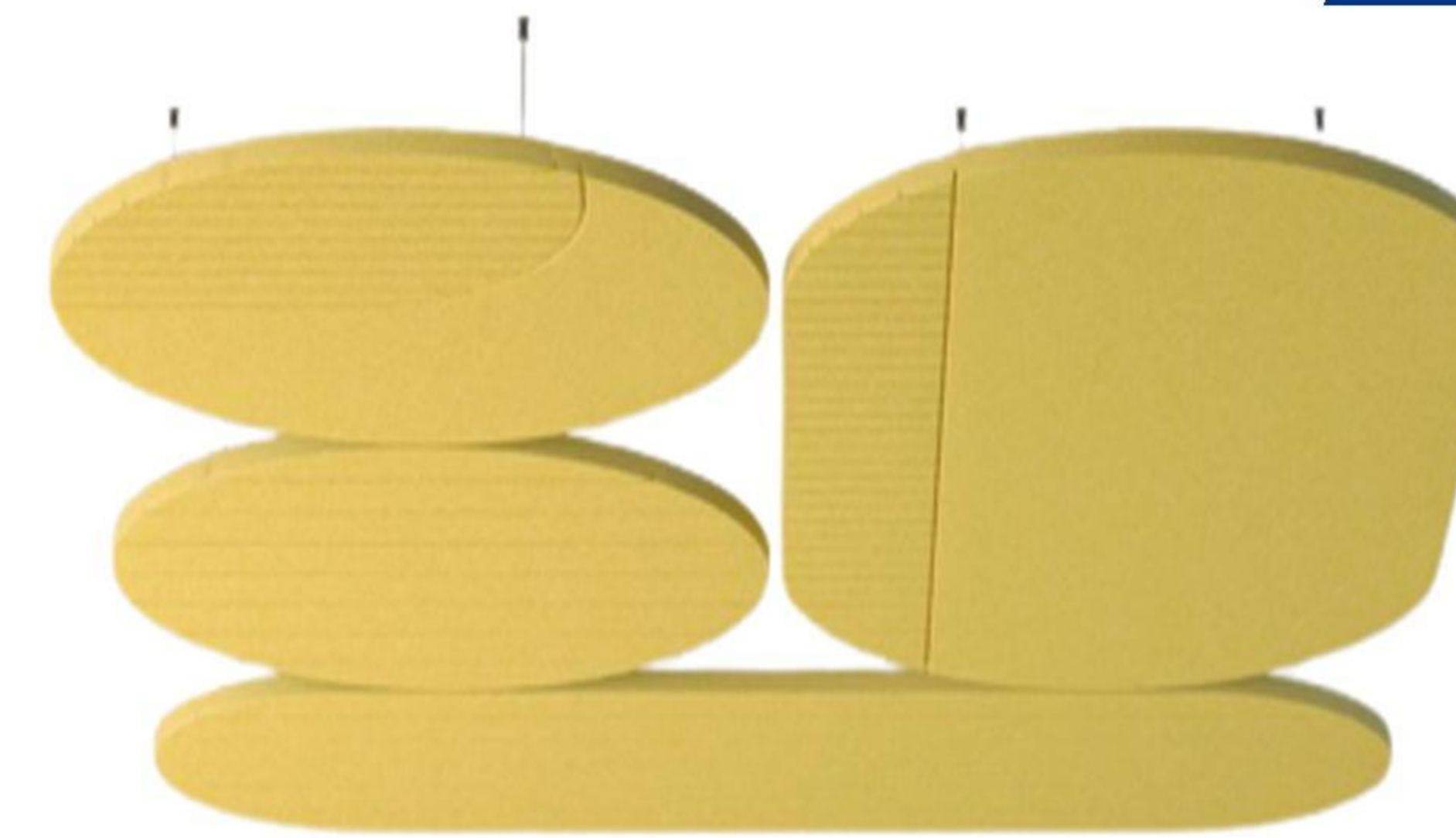
## NanGong Felt-407



### RECTANGLE ACOUSTIC CEILING PANEL

Material: recycle material 100% felt polyester  
 Color: Over 40 kinds for choice or Customized  
 Size: Customized  
 Thickness: 9mm, 12mm, 18mm, 24mm or Customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

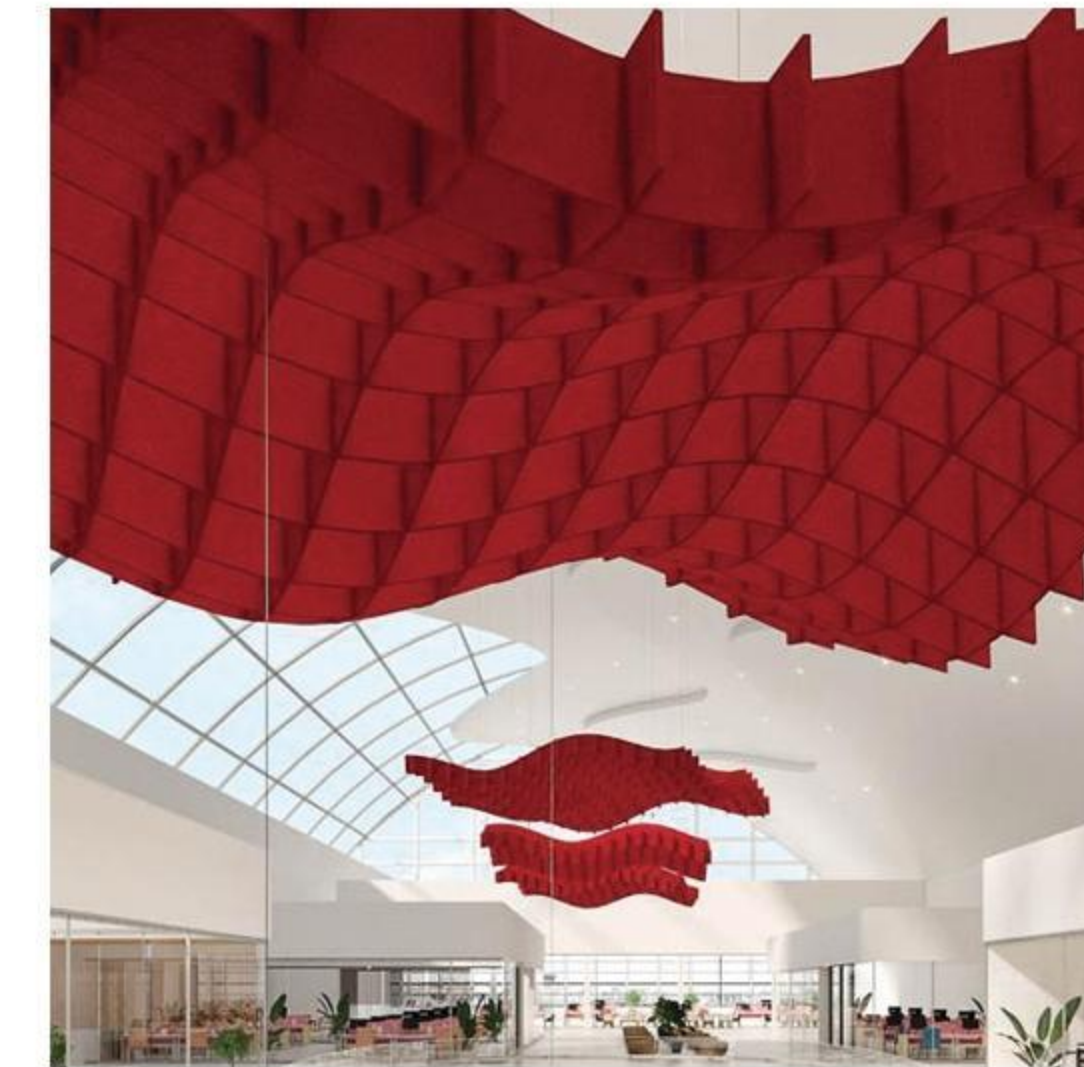
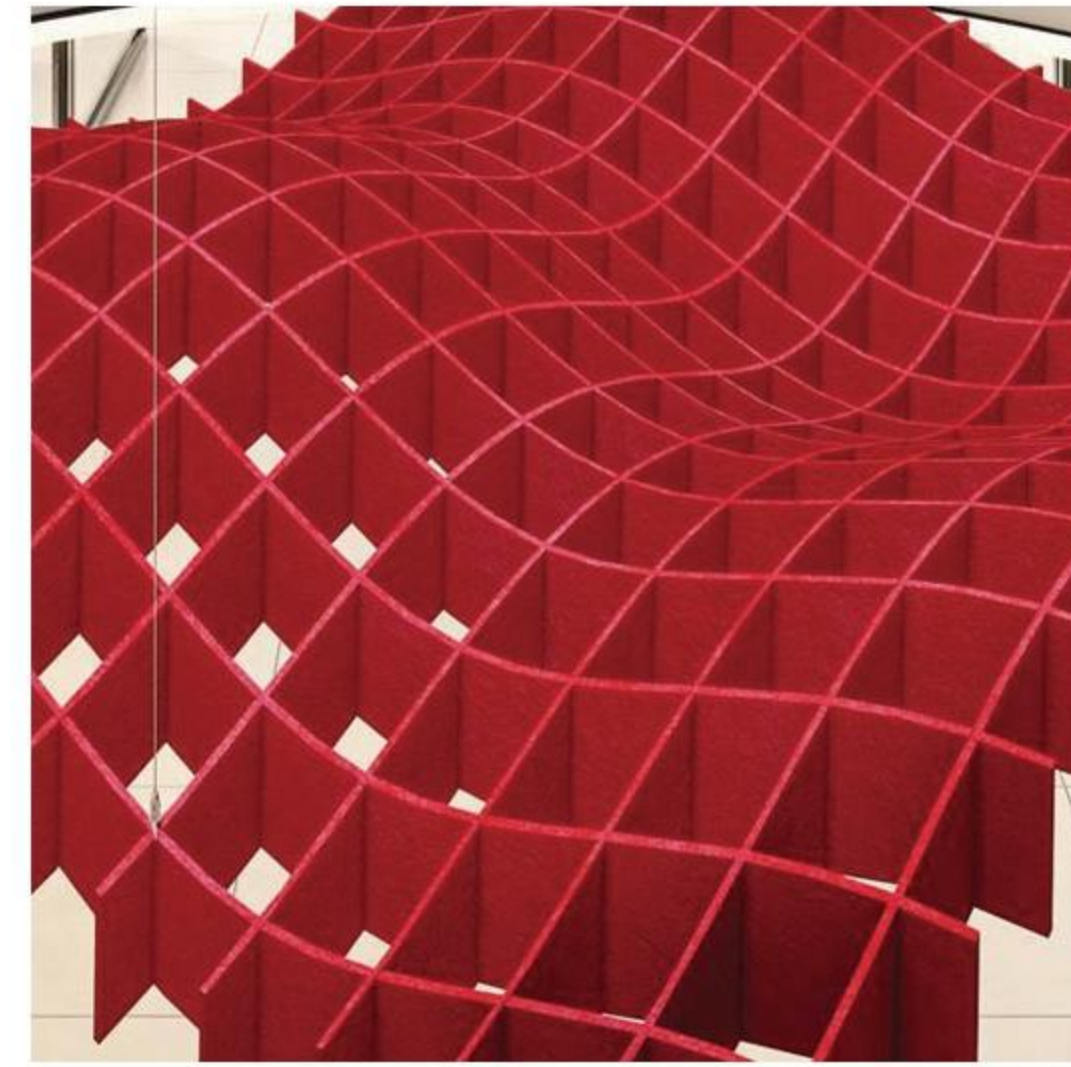
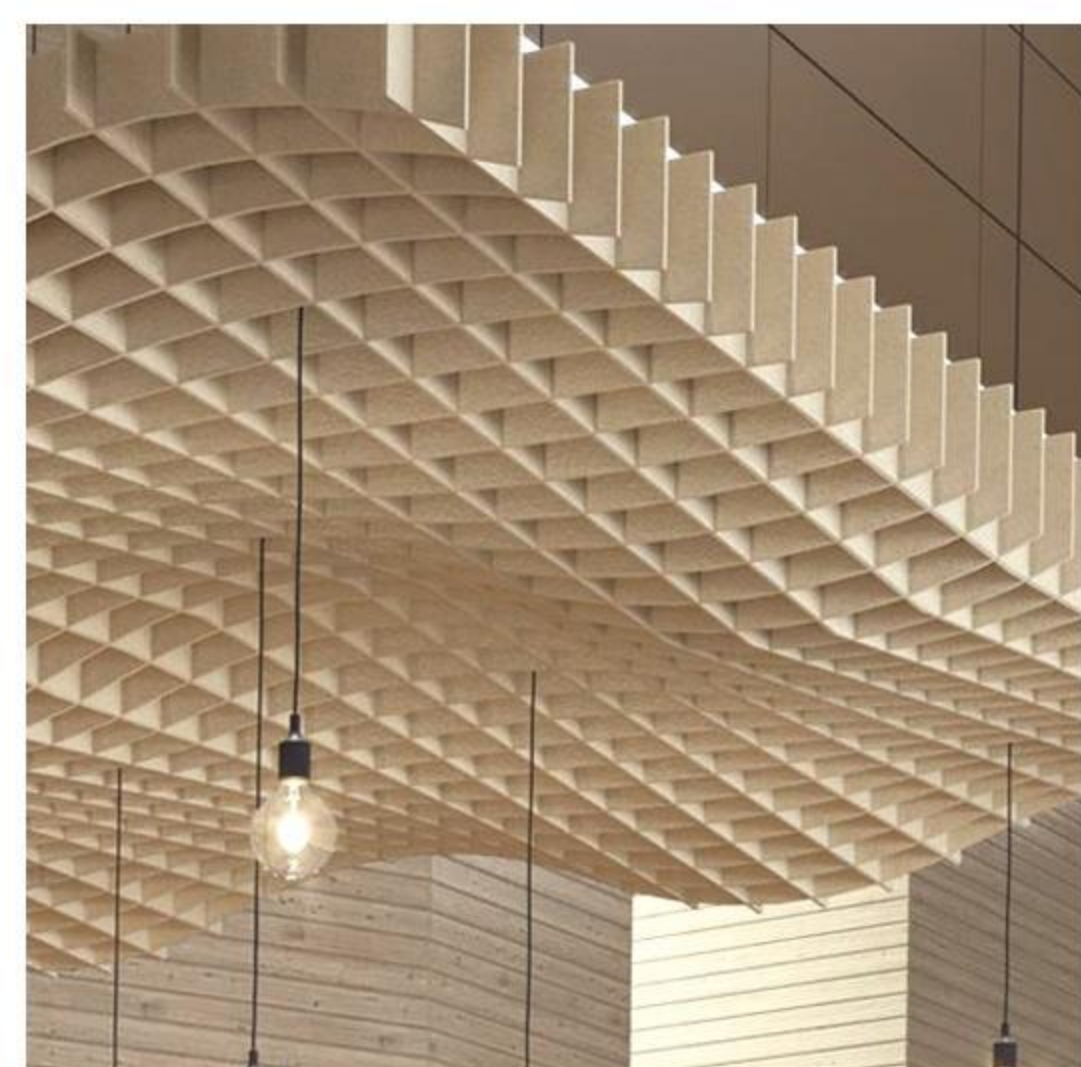
## NanGong Felt-408



### OVAL ACOUSTIC CEILING PANEL

Material: recycle material 100% felt polyester  
 Color: Over 40 kinds for choice or Customized  
 Size: Customized  
 Thickness: 9mm, 12mm, 18mm, 24mm or Customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## MATERIAL



Features: Soundproof, Decorative, Eco-friendly  
 Flame retardant: 8.ASTM E84 CLASS A, EN 13501-1:2018 class B  
 Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
 Application: Theater, Meeting room, Office, Home, Hospital, School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

## NanGong Felt

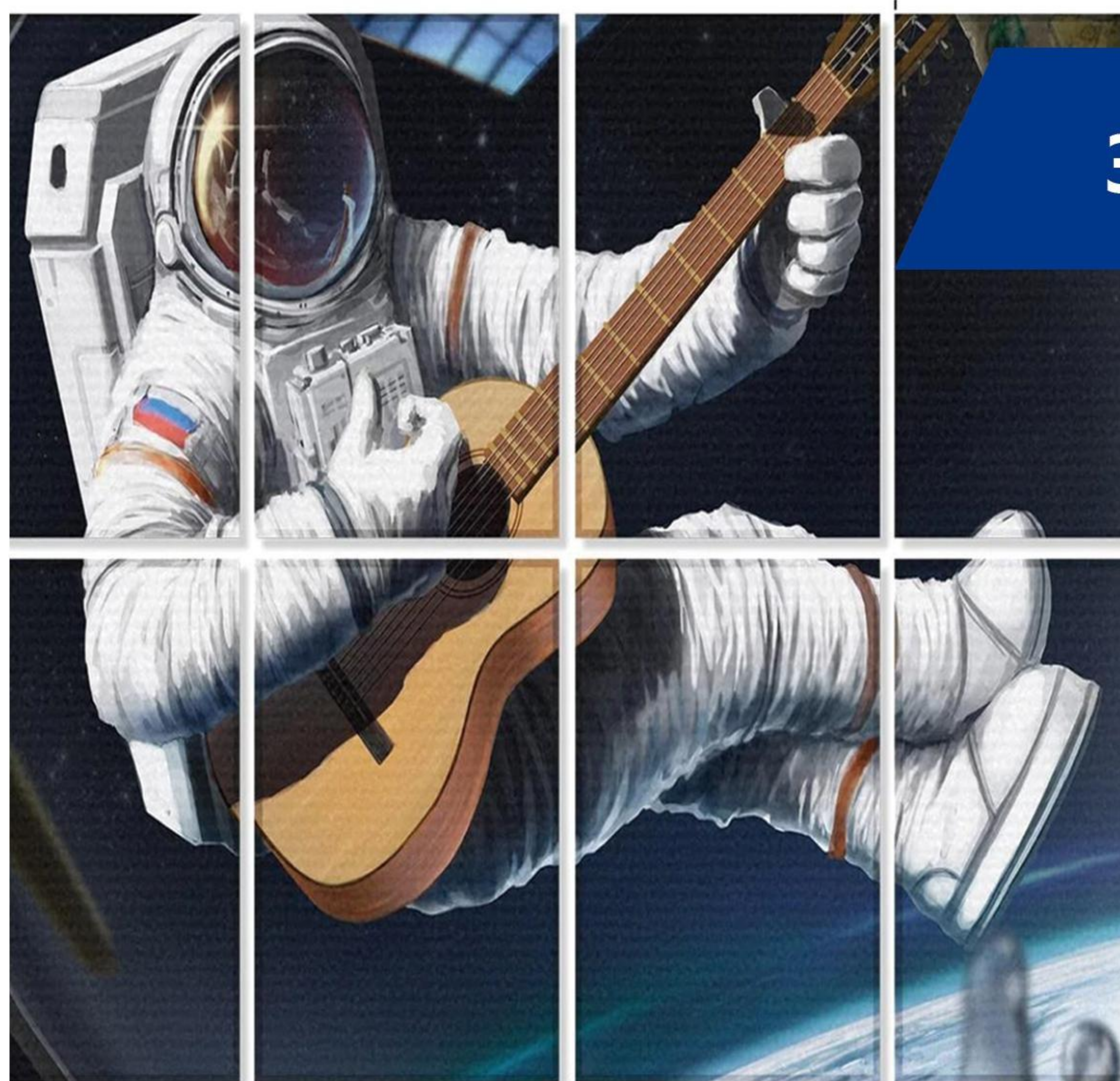
Features: Soundproof, Decorative, Eco-friendly  
 Flame retardant: 8.ASTM E84 CLASS A, EN 13501-1:2018 class B  
 Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
 Application: Theater, Meeting room, Office, Home, Hospital, School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym





# ***PRINTING ACOUSTIC PANEL***

## NanGong Felt-501



### 3D ACOUSTIC PANEL

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: Customized  
 Size: 300\*400mm / customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

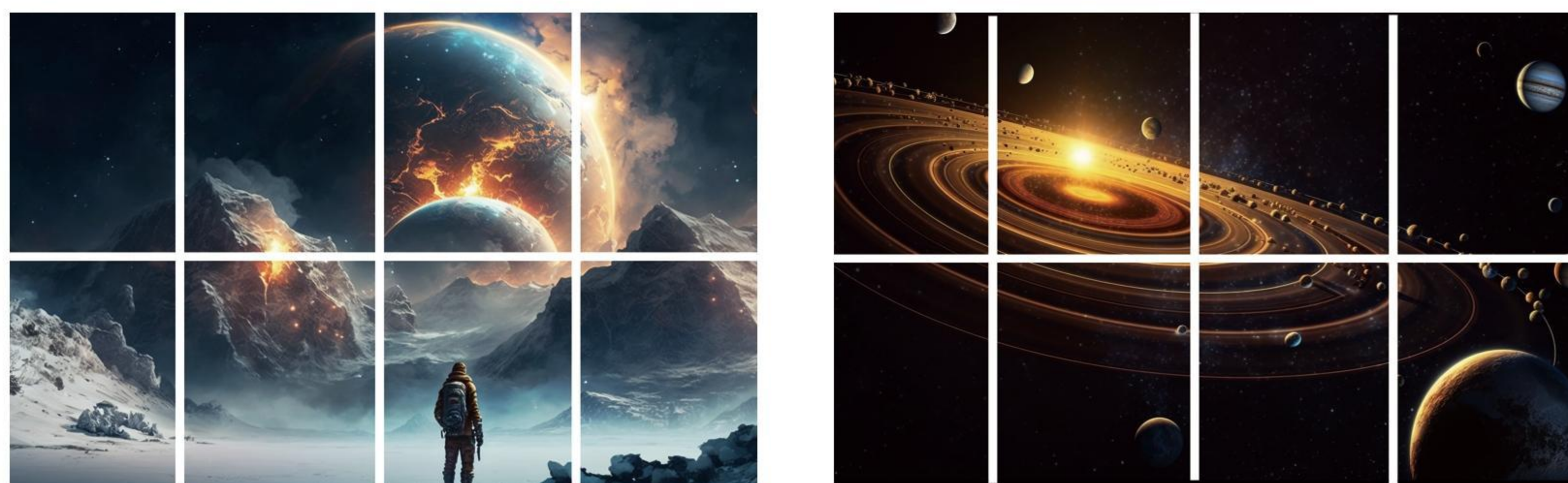
## NanGong Felt-502



### 3D ACOUSTIC PANEL

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: Customized  
 Size: 300\*400mm / customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## MATERIAL



Shape: Free cut to any shape you want  
 Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital, School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

## NanGong Felt

Shape: Free cut to any shape you want  
 Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A, EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital, School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym



## NanGong Felt-503



### 6 PEICES PRINTING ACOUSTIC PANEL

Material: Flame resistant 100% Eco friendly polyester fiber  
Color: Customized  
Size: 300\*300mm / customized  
Thickness: 9mm, 12mm, 25mm / customized  
Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## NanGong Felt-504



### FULL SCREEN PRINTING ACOUSTIC PANEL

Material: Flame resistant 100% Eco friendly polyester fiber  
Color: Customized  
Size: 300\*600mm / customized  
Thickness: 9mm, 12mm, 25mm / customized  
Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

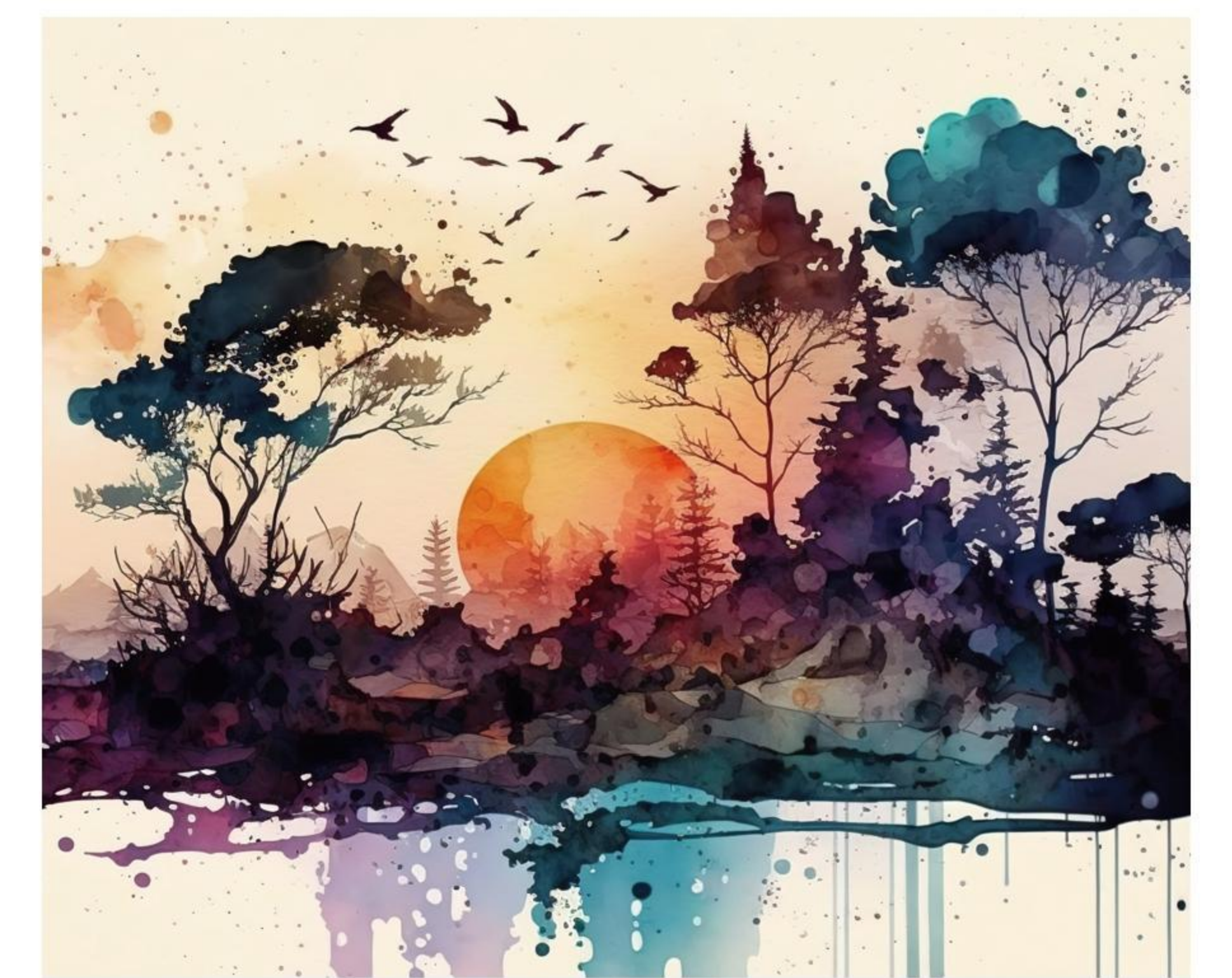
## MATERIAL



Shape: Free cut to any shape you want  
Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
Application: Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

## NanGong Felt

Shape: Free cut to any shape you want  
Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
Application: Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym





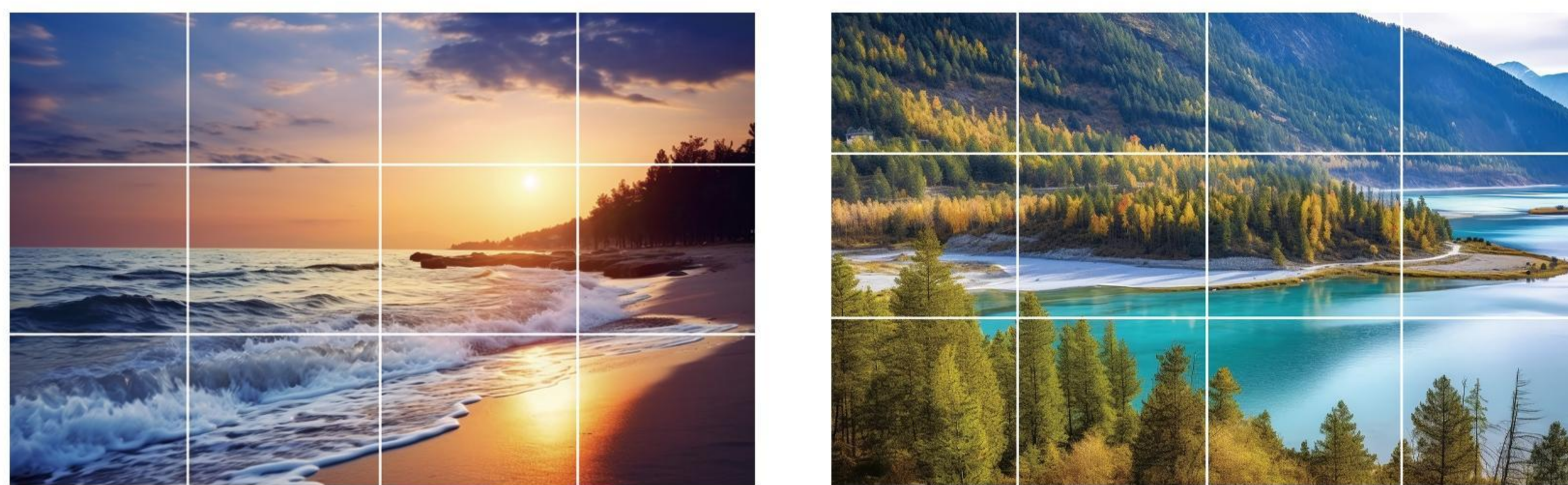
## NanGong Felt-505



**12 PEICES PRINTING ACOUSTIC PANEL**

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: Customized  
 Size: 300\*300mm / customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## MATERIAL



Shape: Free cut to any shape you want  
 Loading Capacity: 2300SQM/20GP, 5800SQM/40GP, 6700SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

## NanGong Felt-506



**12 PEICES PRINTING ACOUSTIC PANEL**

Material: Flame resistant 100% Eco friendly polyester fiber  
 Color: Customized  
 Size: 300\*300mm / customized  
 Thickness: 9mm, 12mm, 25mm / customized  
 Density: 1300g/m, 1900g/m, 1700g/m, 2400g/m, 4000g/m or customized

## NanGong Felt

Shape: Free cut to any shape you want  
 Loading Capacity: 1000SQM/20GP, 2500SQM/40GP, 2900SQM/40HQ.  
 Flame retardant: ASTM E84 CLASS A,EN 13501-1:2018 class B  
 Application: Theater, Meeting room, Office, Home, Hospital ,School, Night club, Music room, KTV, Cinema, Reading room, Hall, Library, Classroom, Studio, Gym

