

# PuloMax Architectural Products (Shanghai) Co., Ltd

Add: Building 11, No. 3398 Puwei Road, Fengxian District, Shanghai

**PuloMax Architectural Products (Jiangsu) Co., Ltd**

Add: No.1 Biancheng Industrial Zone, Jurong City, Jiangsu Province

## Contact

Mobile/Whatsapp: +86 181 1617 3239/+86 156 1804 7978

Email: [service@pulomax.com](mailto:service@pulomax.com)

Website: [pulomax.com](http://pulomax.com)



## COMPANY PHILOSOPHY

*Customers and Quality First*

## COMPANY STRENGTH

*Teams of Industry Specialists*

*Superior Production Environment*

*Exquisite Workmanship*

*Top - tier Management Team*

*Advanced Production Equipment*

*Rigorous Quality Management System*

## OUR MISSION

*PuloMax is dedicated to being the best provider of functional solutions of ceiling and wall systems. We offer safe, sustainable, representative, and exciting "skin of architecture".*

## COMPANY PROFILE

*PuloMax Architectural Products (Shanghai) Co., Ltd is a construction enterprise that integrates R & D, design, production, sales, and after-sales service. It is co-founded primarily by a team of professionals with profound experience and a deep passion for this industry. They have dedicated their entire careers to the building materials sector, particularly in conducting in-depth research and applications regarding metal ceilings, steel wall panels, and mineral wool panels, and boast extensive cooperation experience within this specialized field. Now, they will join hands with elite team members across the industry to deliver genuine quality and impeccable services to customers far and wide.*



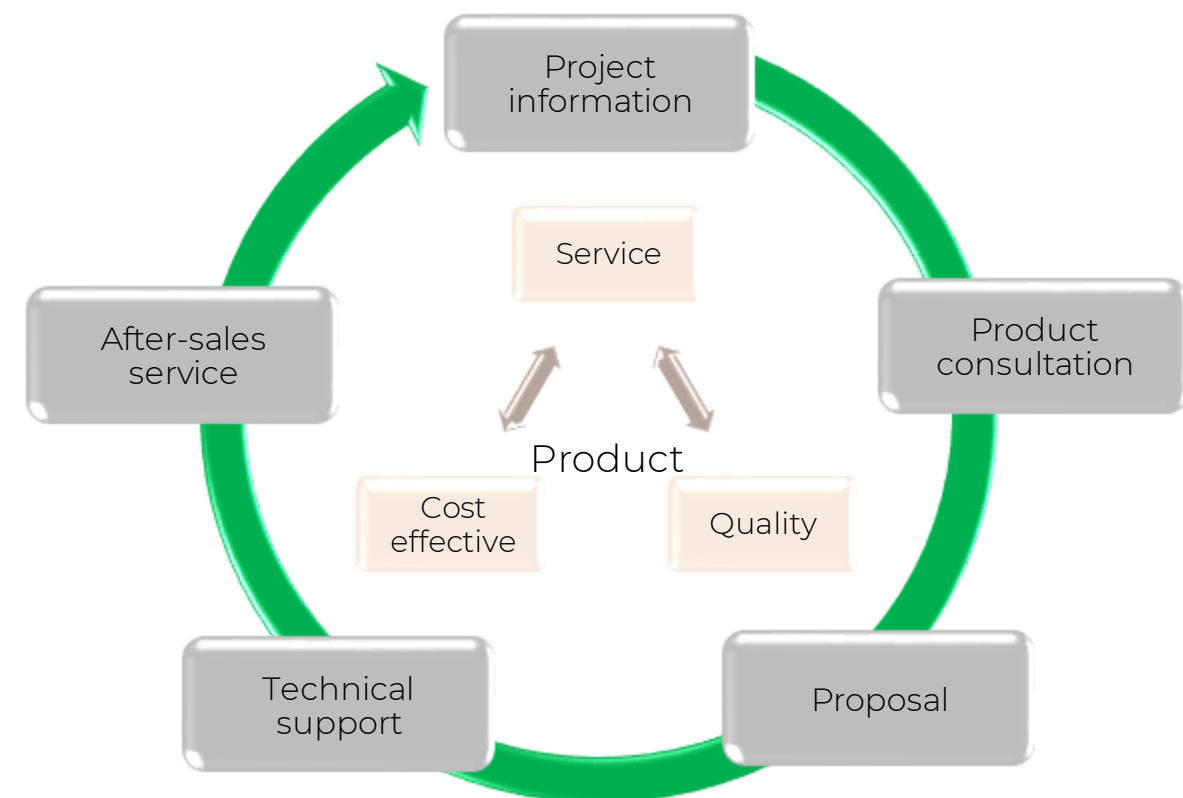


## OUR SERVICE

- \* All - round Technical Service System
- \* Nationwide service network
- \* Experienced design and engineering service team


We provide:

- Design Consultation & Recommendations
  - Technical Consultancy Services
  - Tailor - made Solutions
  - Professional Installation Guidance
- to Meet Clients' Specific Requirements Precisely



We Concentrate on Enhancing Buildings in Terms of:

**COMFORT · ENERGY EFFICIENCY · HEALTH**

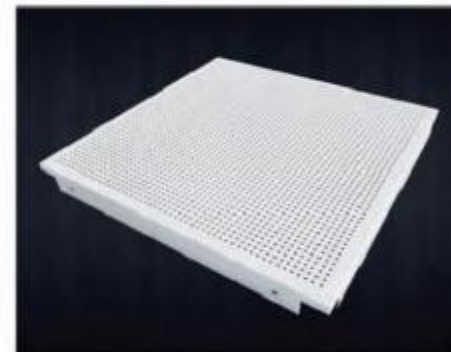


01	COMPANY PROFILE
03	SERVICE AND VALUE
05	CATALOGUE
06	CLIP-IN CEILINGS
08	LAY-IN CEILINGS
10	HOOK-ON CEILINGS
12	AERO ISLAND
14	BAFFLE CEILINGS
16	CELL CEILINGS
18	STRIP CEILINGS
20	MESH CEILINGS
22	HONEYCOMB CEILINGS
24	CORRUGATED CEILINGS
26	MINERAL FIBRE ACOUSTIC BORADS
28	INTERIOR CLADDING
30	EXTERIOR FACADES
31	SPECIAL SHAPES
32	SPECIAL FINISHES
33	PERFORATION PATTERNS



The surface can be perforated for better sound absorption performance.

Dimension (mm)	St (mm)	Al (mm)	Perforation	Sound absorption	Surface treatment					
					Polyester	PVDF	Pre-painted	Transfer printing	PVC film	Anodizing
300x300	0.5	0.8	√	√	√	—	√	—	—	—
600x600	0.6	0.8	√	√	√	—	√	—	—	—
300x1200	0.6	0.8	√	√	√	—	√	—	—	—
400x1200	0.6	1	√	√	√	—	√	—	—	—
600x1200	0.6	1	√	√	√	—	√	—	—	—



- Aluminum/Galvanized steel
- Perforated for sound absorption with back cover of non-woven tissue
- Powder painting/pre-painted
- Fire rating: Class A
- Individually demountable
- Suitable for diverse functional spaces







# LAY-IN CEILINGS

Lay-in products use high grade aluminum alloy or galvanized steel.

Using advanced material leveling technology and integrated molding process.

The perfect combination of paint, line and surface of lay-in suspended ceiling gives plain, monolithic, flexible and diverse design effects.

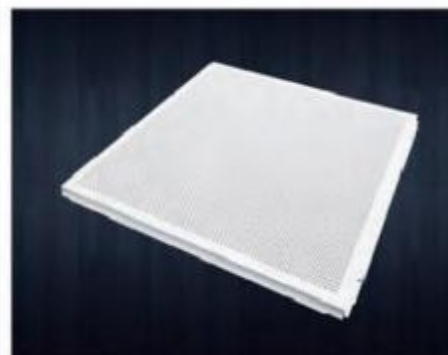
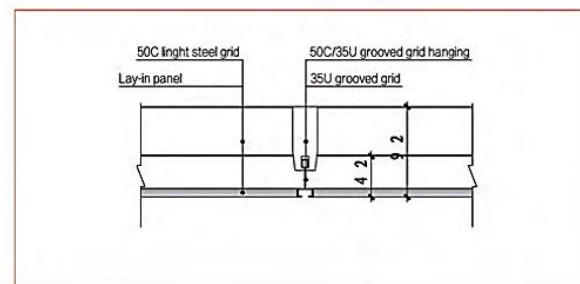
Standard types are made with high-precision mold forming processes and can be customized for special shapes and sizes.

The seams can be filled with different color to enhance the design.

The surface can be perforated for better sound absorption performance.

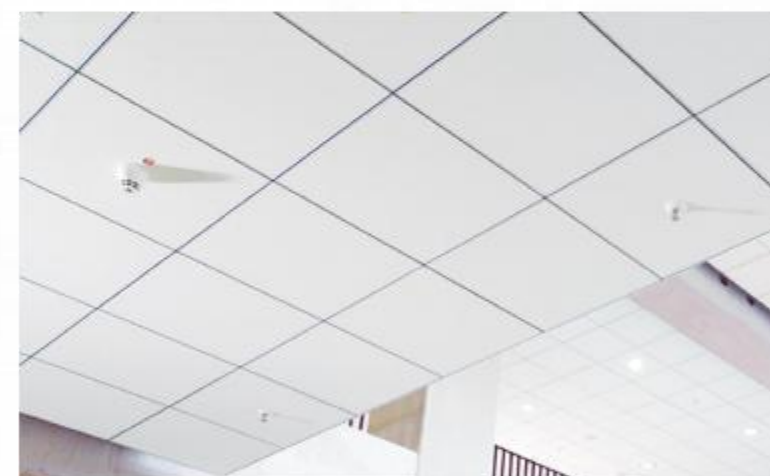
## SPECIFICATIONS

Dimension (mm)	St (mm)	Al (mm)	Perforation	Sound absorption	Surface treatment					
					Polyester	PVDF	Pre-painted	Transfer printing	PVC film	Anodizing
284x284	0.5	0.8	√	√	√	—	√	—	—	—
284x1184	0.6	0.8	√	√	√	—	√	—	—	—
584x584	0.6	0.8	√	√	√	—	√	—	—	—
584x1184	0.6	1.0	√	√	√	—	√	—	—	—



## FEATURES

- Aluminum/Galvanized steel
- Perforated for sound absorption with back cover of non-woven tissue
- Powder painting/pre-painted
- Fire rating: Class A
- Individually demountable
- Suitable for diverse functional spaces





# HOOK-ON CEILINGS

Hook-on products are made using high grade aluminum alloy or galvanized steel.

Smooth flatness and precise dimensions.

Adjustable seams, flexible switching between blocks and faces.

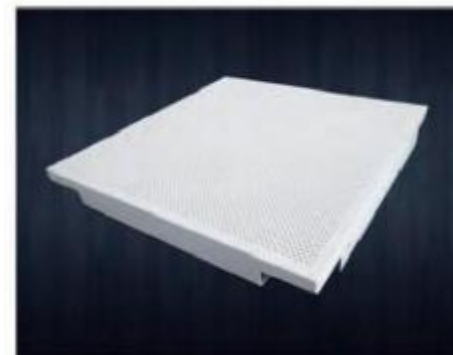
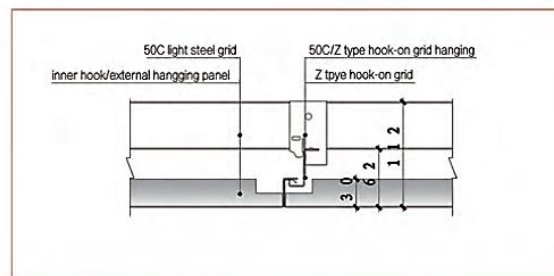
Neat, plain and diverse.

Can be customized for special shapes and sizes.

The surface can be perforated for better sound absorption performance.

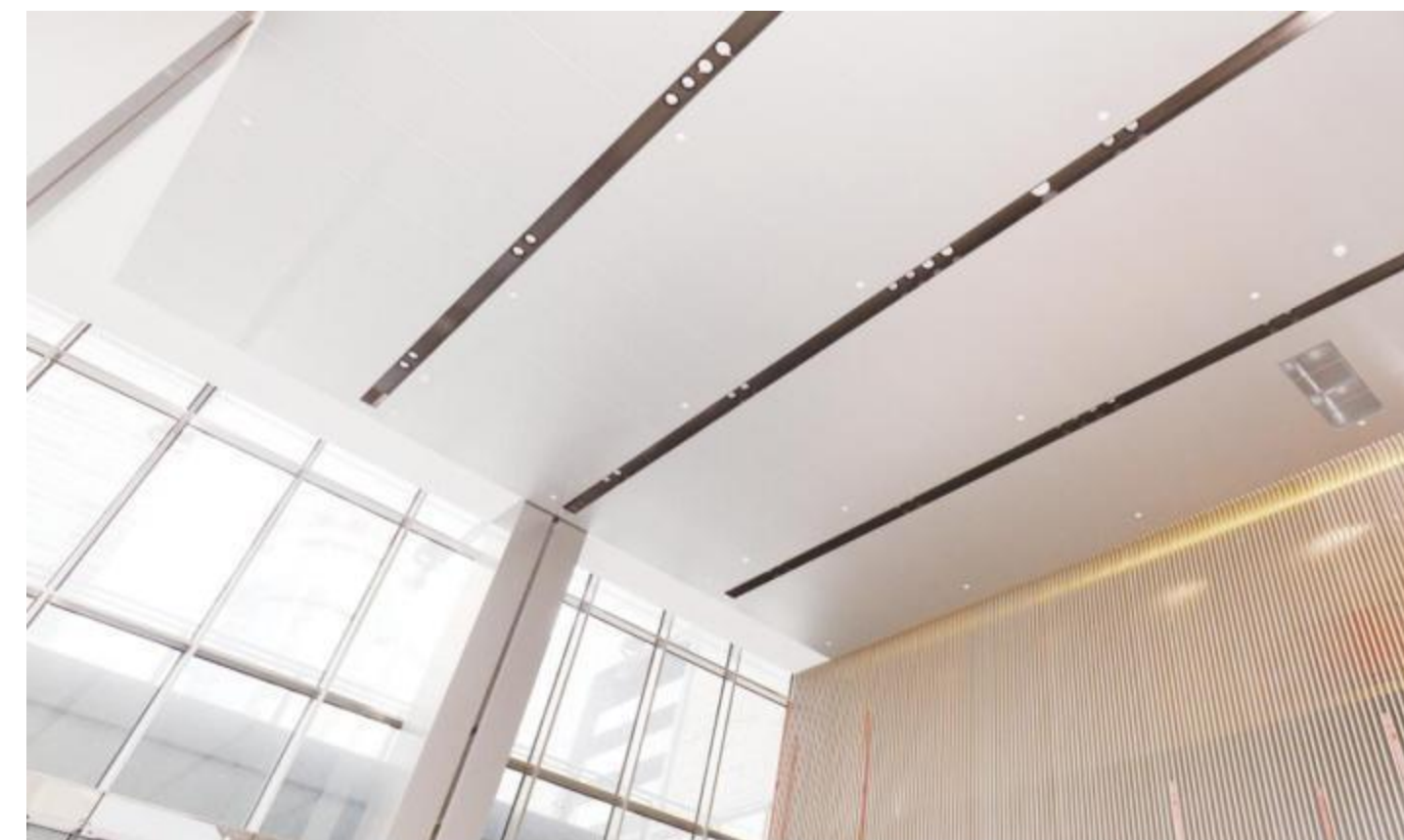
## SPECIFICATIONS

Dimension (mm)	St (mm)	Al (mm)	Perforation	Sound absorption	Surface treatment					
					Polyester	PVDF	Pre-painted	Transfer printing	PVC film	Anodizing
300x1200	0.6	0.8	√	√	√	—	√	—	—	—
600x1200	0.8	1.0	√	√	√	—	√	—	—	—
600x2000	1.0	1.2	√	√	√	—	√	√	—	—
600x3000	—	1.5	√	√	√	—	√	√	—	—
800x3000	—	2.0	√	√	√	—	√	√	—	—
1000x3000	—	3.0	√	√	√	—	√	√	—	—



## FEATURES

- Aluminum/Galvanized steel
- Perforated for sound absorption with back cover of non-woven tissue
- Powder painting/pre-painted
- Fire rating: Class A
- Individually demountable
- Suitable for diverse functional spaces





# AERO ISLAND

Aero island products use high grade aluminum alloy or galvanized steel.

They combine modern design and functional requirements, and come in varieties of combination of patterns.

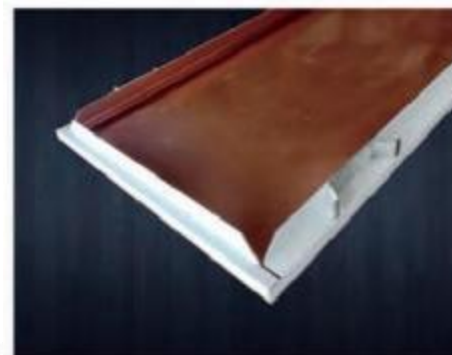
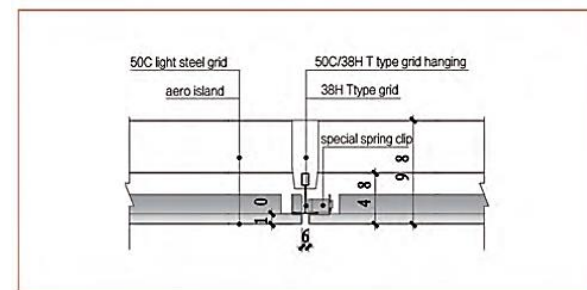
Standard types use high-precision mold forming processes and can be customized for special shapes and sizes.

Different seam effects and multiple visual experiences.

The surface can be perforated for better sound absorption performance.

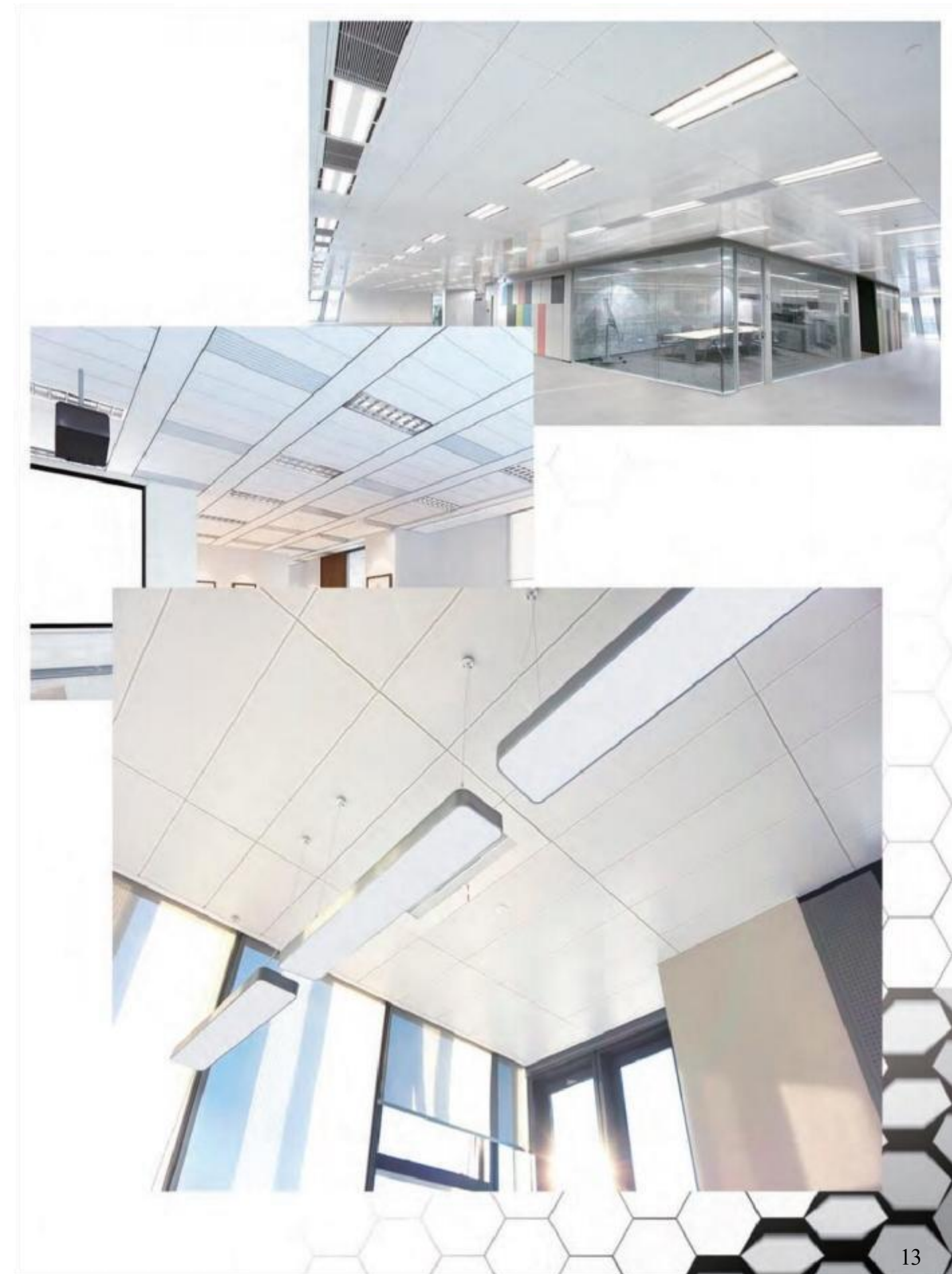
## SPECIFICATIONS

Dimension (mm)	St (mm)	Al (mm)	Perforation	Sound absorption	Surface treatment					
					Polyester	PVDF	Pre-painted	Transfer printing	PVC film	Anodizing
600x600	0.6	1.0	√	√	√	—	√	—	—	—
300x1200	0.6	1.0	√	√	√	—	√	—	—	—
400x1200	0.6	1.0	√	√	√	—	√	—	—	—
600x1200	—	1.0	√	√	√	—	√	—	—	—



## FEATURES

- Aluminum/Galvanized steel
- Perforated for sound absorption with back cover of non-woven tissue
- Powder painting/pre-painted
- Fire rating: Class A
- Individually demountable
- Suitable for diverse functional spaces





# BAFFLE CEILINGS

Baffle ceilings are simple and concise with flexible adjustment of height and width which makes the space have a 3D feel which enhances their impact.

Standard types use high-precision mold forming processes.

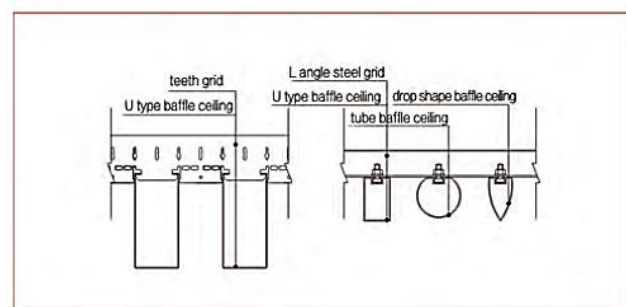
The surface can be perforated for better sound absorption performance.

Special panels are available in a variety of heights and widths

U-shaped and special round, diamond, rain-drop shapes available for specific design needs.

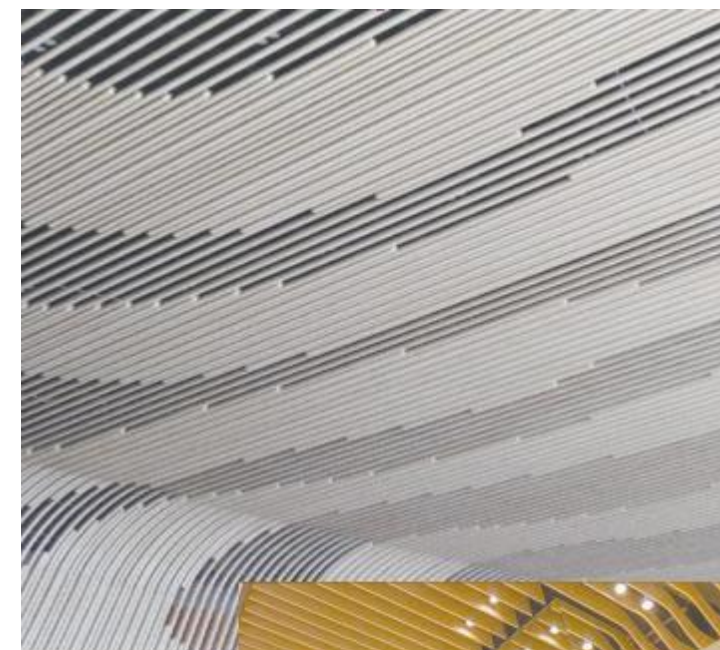
## SPECIFICATIONS

Dimension (mm)	St (mm)	Al (mm)	Perforation	Sound absorption	Surface treatment					
					Polyester	PVDF	Pre-painted	Transfer printing	PVC film	Anodizing
WxH=30x(50-200)	—	1.0	√	√	—	—	√	√	—	—
WxH=50x(50-200)	—	1.0	√	√	—	—	√	√	—	—
WxH=30x(50-200) extrusion	—	1.0-2.0	—	—	√	√	—	√	√	√
WxH=50x(50-200) Extrusion	—	1.0-2.0	—	—	√	√	—	√	√	√
Ø40 extrusion	—	1.0	—	—	√	√	—	√	√	√
Ø50 extrusion	—	1.2	—	—	√	√	—	√	√	√



## FEATURES

- Aluminum alloy
- Perforated for sound absorption
- Powder painting/pre-painted
- Fire rating: Class A
- Individually demountable
- Suitable for diverse functional spaces



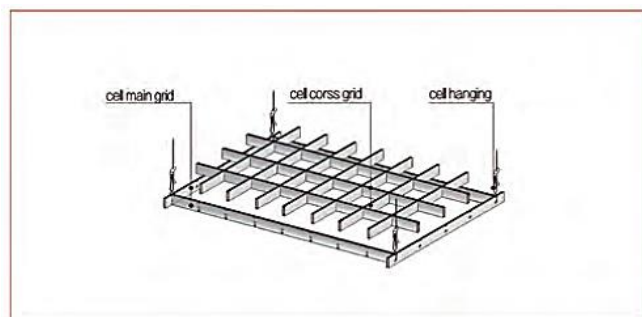


# CELL CEILINGS

Cell ceilings are made using high grade aluminum alloy or galvanized steel. Using advanced molding technology, superior quality and stable shape. The modern design is suitable for places with ventilation requirements. Standard types use high-precision mold forming processes, which can be customized for special shapes and sizes. A variety of surface treatment methods and wide range of colors. Optimized for large-scale spaces with integrated MEP systems installation.

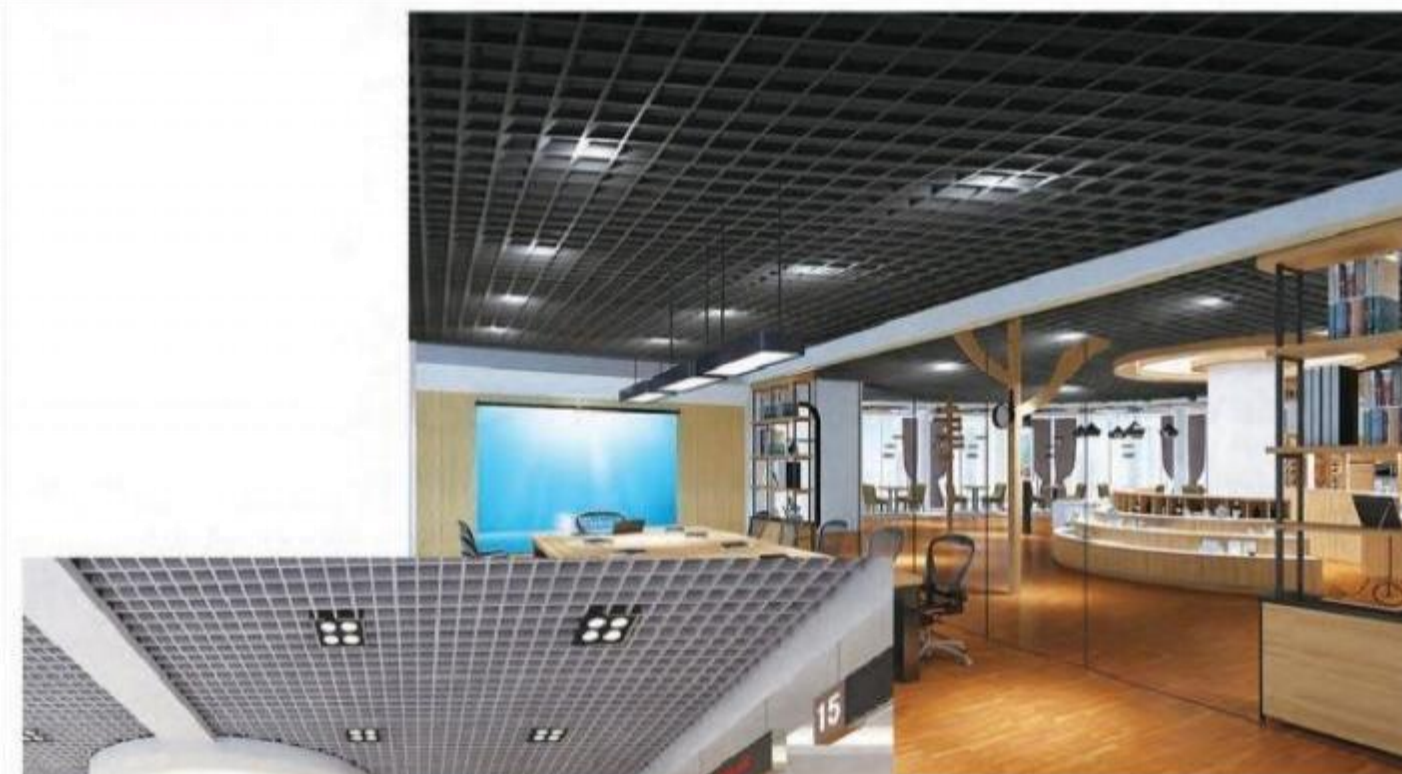
## SPECIFICATIONS

Dimension (mm)	Al (mm)	Perforation	Sound absorption	Surface treatment					
				Polyester	PVDF	Pre-painted	Transfer printing	PVC film	Anodizing
10x50 @ 50/100/150/200	0.7	—	—	√	—	√	—	—	—
10x70 @ 50/100/150/200	0.7	—	—	√	—	√	—	—	—
15x50 @ 50/100/150/200	0.7	—	—	√	—	√	—	—	—
15x70 @ 50/100/150/200	0.7	—	—	√	—	√	—	—	—



## FEATURES

- Aluminum alloy
- Powder painting/pre-painted
- Fire rating: Class A
- Individually demountable
- Suitable for diverse functional spaces





# STRIP CEILINGS

The performance of the strip panels is reflected in their ability to create a strong sense of rhythm and orientation.

They are well-arranged, structurally sound, and easy to install.

Customized lengths and a variety of widths are available.

Panels can be perforated and curved.

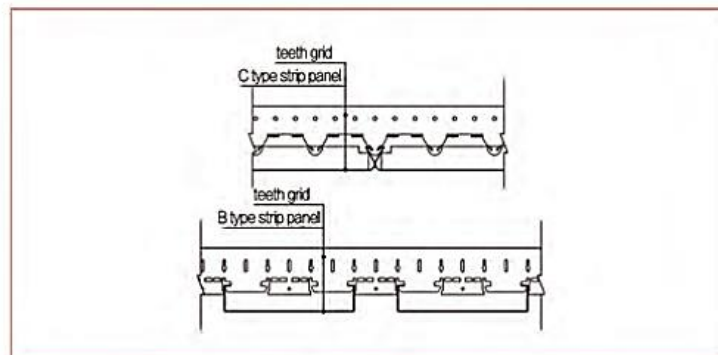
Multiple systems for different design needs.

Available in both open and closed splicing forms.

Combinations of different colors, widths, heights and profiles create distinctive visual effects.

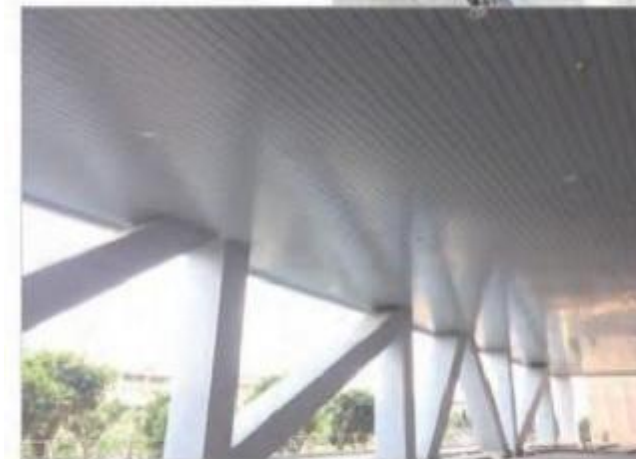
## SPECIFICATIONS

Dimension (mm)	St (mm)	Al (mm)	Perforation	Sound absorption	Surface treatment					
					Polyester	PVDF	Pre-painted	Transfer printing	PVC film	Anodizing
100xL	—	0.7	√	√	—	—	√	—	—	—
200xL	—	0.7	√	√	—	—	√	—	—	—
300xL	—	0.8	√	√	—	—	√	—	—	—



## FEATURES

- Aluminum alloy
- Perforated for sound absorption
- Powder painting/pre-painted
- Fire rating: Class A
- Individually demountable
- Suitable for diverse functional spaces



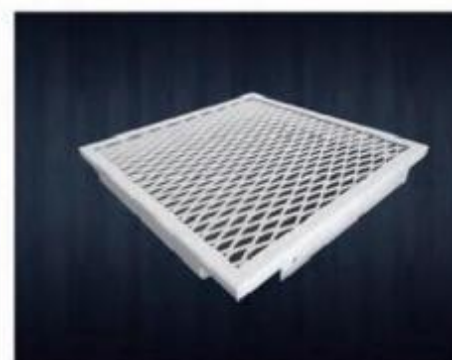
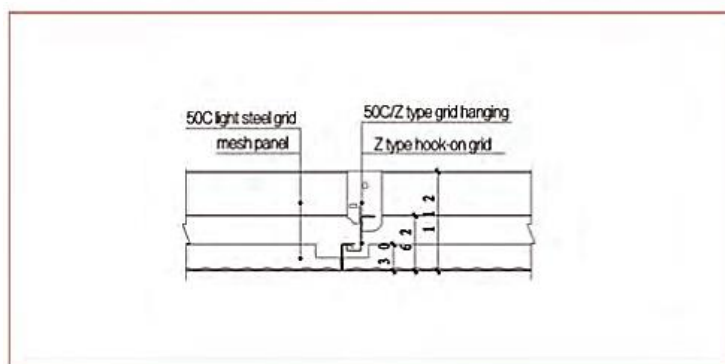


# MESH CEILINGS

Mesh ceilings are made using high grade aluminum alloy or galvanized steel. The perfect interplay of light and shadow creates distinctive lighting effects. Functionality meets aesthetics - orderly yet dynamic, simple yet versatile. Available in two configurations: Frame-wrapped mesh and Mesh-wrapped frame. Variety of color options with exceptional durability.

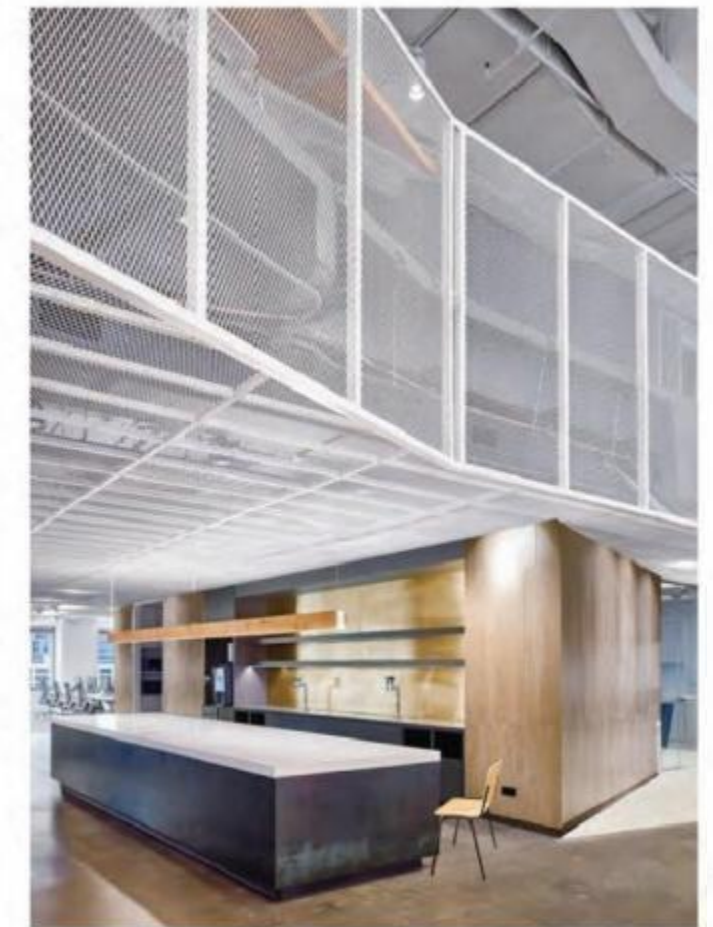
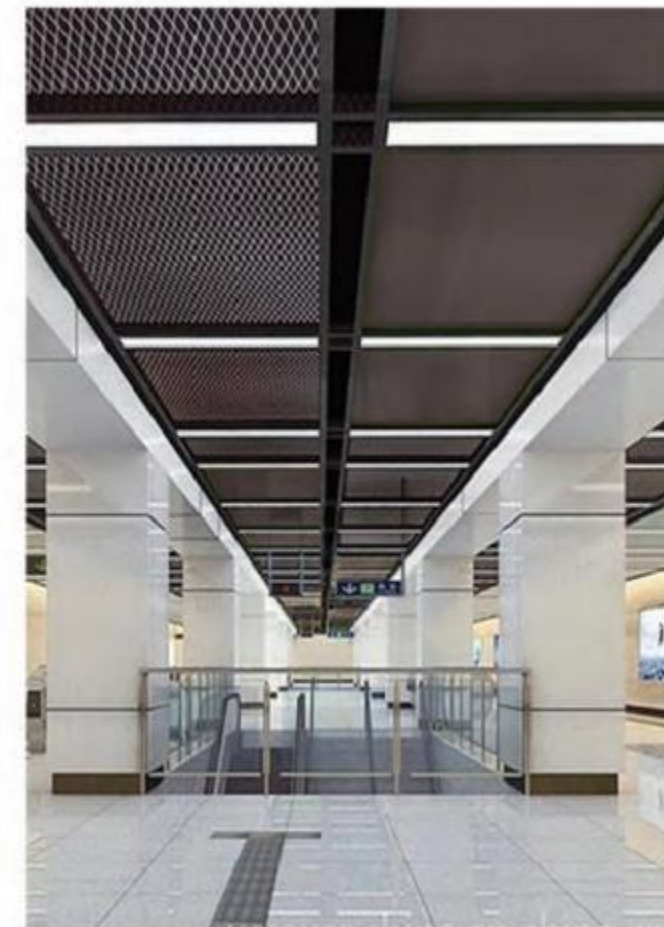
## SPECIFICATIONS

Dimension (mm)	St (mm)	Al (mm)	Perforation	Sound absorption	Surface treatment					
					Polyester	PVDF	Pre-painted	Transfer printing	PVC film	Anodizing
600x1200	1.0	1.5	—	—	√	√	—	—	—	—
600x2000	1.5	2.0	—	—	√	√	—	—	—	—
600x3000	—	2.0	—	—	√	√	—	—	—	—
800x3000	—	2.5	—	—	√	√	—	—	—	—
1000x3000	—	3.0	—	—	√	√	—	—	—	—



## FEATURES

- Aluminum alloy/Galvanized steel
- Powder painting
- Fire rating: Class A
- Individually demountable
- Suitable for diverse functional spaces







# HONEYCOMB CEILINGS

Honeycomb ceilings use high grade aluminum alloy or galvanized steel.

High stability, good flatness and precise dimensions.

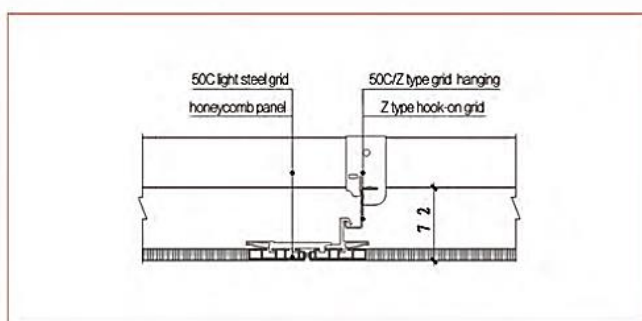
Designed for large size, light weight and high rigidity.

They have a variety of finishes and come in a wide range of colors.

The surface can be perforated for better sound absorption performance

## SPECIFICATIONS

Dimension (mm)	St (mm)	Al (mm)	Perforation	Sound absorption	Surface treatment					
					Polyester	PVDF	Pre-painted	Transfer printing	PVC film	Anodizing
300x1200x 12/15/20	0.6+0.5	0.8+0.5	√	√	√	√	√	√	√	—
600x2000x 12/15/20	0.6+0.5	0.8+0.5	√	√	√	√	√	√	√	—
600x3000x 12/15/20	0.6+0.5	0.8+0.5	√	√	√	√	√	√	√	—
800x3000x 12/15/20	0.6+0.5	0.8+0.5	√	√	√	√	√	√	√	—
1000x3000x 12/15/20	0.8+0.5	0.8+0.5	√	√	√	√	√	√	√	—
1200x3000x 12/15/20	0.8+0.5	1.0+0.5	√	√	√	√	√	√	√	—



## FEATURES

- Aluminum/Galvanized steel
- Perforated for sound absorption with back cover of non-woven tissue
- Powder painting/pre-painted
- Fire rating: Class A
- Individually demountable
- Suitable for diverse functional spaces





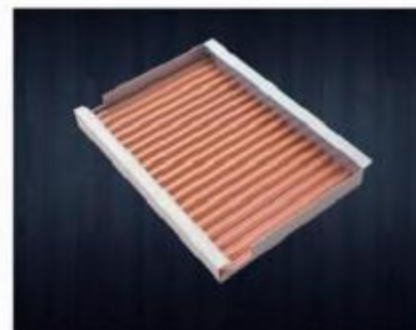
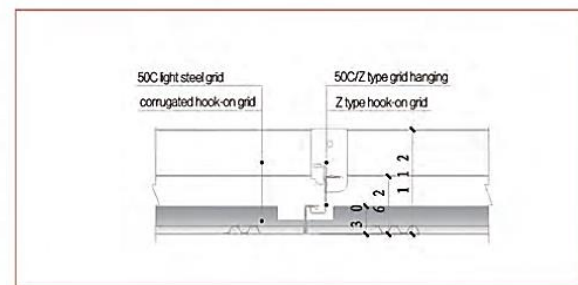


# CORRUGATED CEILINGS

Corrugated ceilings are made using high grade aluminum alloy or galvanized steel. High stability, good flatness and precise dimensions. Designed for large size, light weight and high rigidity. They have a variety of finishes and come in a wide range of colors. The surface can be perforated for better sound absorption performance.

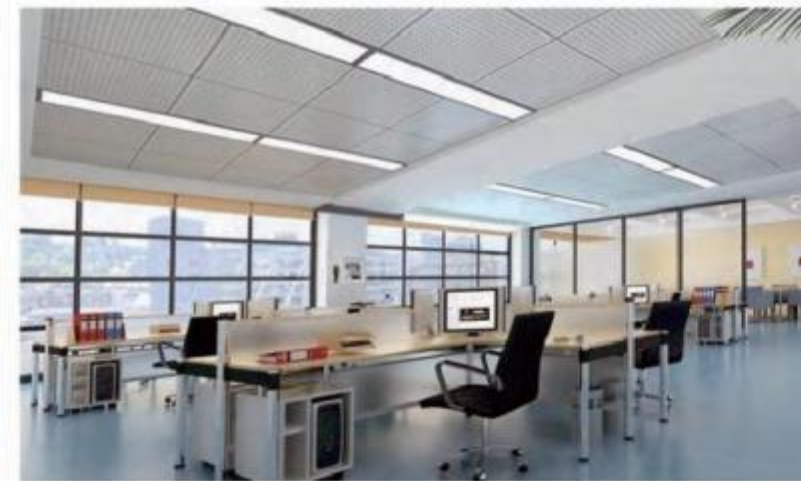
## SPECIFICATIONS

Dimension (mm)	St (mm)	Al (mm)	Perforation	Sound absorption	Surface treatment					
					Polyester	PVDF	Pre-painted	Transfer printing	PVC film	Anodizing
300x1200	0.6+core	0.8+core	√	√	√	√	√	√	√	—
600x2000	0.6+core	0.8+core	√	√	√	√	√	√	√	—
600x3000	—	0.8+core	√	√	√	√	√	√	√	—
800x3000	—	0.8+core	√	√	√	√	√	√	√	—
1000x3000	—	0.8+core	√	√	√	√	√	√	√	—



## FEATURES

- Aluminum/Galvanized steel
- Perforated for sound absorption with back cover of non-woven tissue
- Powder painting/pre-painted
- Fire rating: Class A
- Individually demountable
- Suitable for diverse functional spaces







# MNERAL FIBER ACOUSTIC BOARDS

**Density** Approx. 280 kg/m<sup>3</sup> with compact structure, effectively resists sagging

**Asbestos-Free** Manufactured with premium slag-based long fibers from certified suppliers, eco-friendly building material certified by authoritative institutions

**Fire Rating** Class B

**Mold Resistance** High-density mineral fiber composition with minimal organic additives, prevents mold growth

**Formaldehyde-Free** High-density fiber with modified starch curing technology, moisture-resistant, no formaldehyde used in waterproofing

## SPECIFICATIONS

Dimension (mm)	Thickness (mm)	Beveled (mm)	Lay-in	Surface treatment		
				Embossing	Sandblasting	Film
600x600	15	√	√	√	√	√
610x610	15	√	√	√	√	√
600x1200	15	—	√	√	√	√
610x1220	15	—	√	√	√	√
600x600	12	—	√	√	—	—

## PERFORMANCE



Fire Classification:  
Class B (Compliant with China  
GB8624-2006 Standard)



95%RH



Reflectance up  
to 90%, no glare

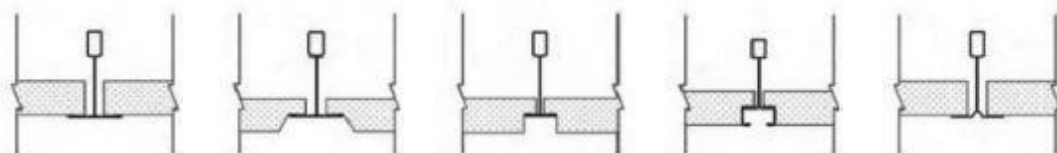


Sound attenuation and  
insulation compliant  
with GB/T 50121-2005  
standard

## FINISHES



## INSTALLATION FORM





# INTERIOR CLADDING

Interior cladding products are made using high grade aluminum alloy or galvanized steel.

Composite panels with high stability, flatness and precise dimensions.

Large sized panels, with light weight and high rigidity.

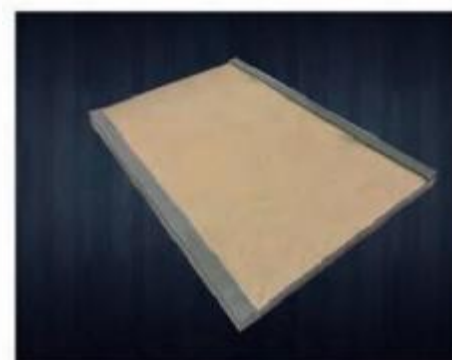
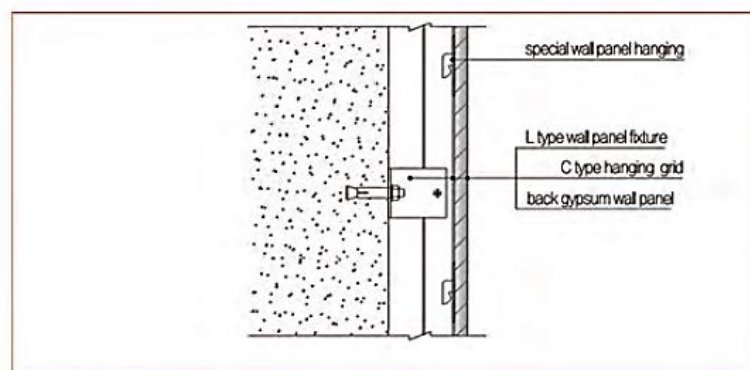
A variety of seam forms to meet different design needs.

A variety of surface treatments, available in different colors and designs.

Excellent sound absorption.

## SPECIFICATIONS

Dimension (mm)	St (mm)	Al (mm)	Perforation	Sound absorption	Surface treatment					
					Polyester	PVDF	Pre-painted	Transfer printing	PVC film	Anodizing
600x3000x13	0.6+gypsum	—	—	—	√	—	√	√	√	—
800x3000x13	0.8+gypsum	—	—	—	√	—	√	√	√	—
1000x3000x13	1.0+gypsum	—	—	—	√	—	√	√	√	—



## FEATURES

- Aluminum/Galvanized steel
- Perforated for sound absorption with back cover of non-woven tissue
- Powder painting/pre-painted
- Fire rating: Class A
- Individually demountable
- Suitable for diverse functional spaces





# EXTERIOR FACADES



- Hot-dipped galvanized steel/aluminum
- Perforation, modeling
- Electrostatic powder coating/pre-painted
- Fire Classification Class A
- Individually demountable
- Suitable for all types of spaces

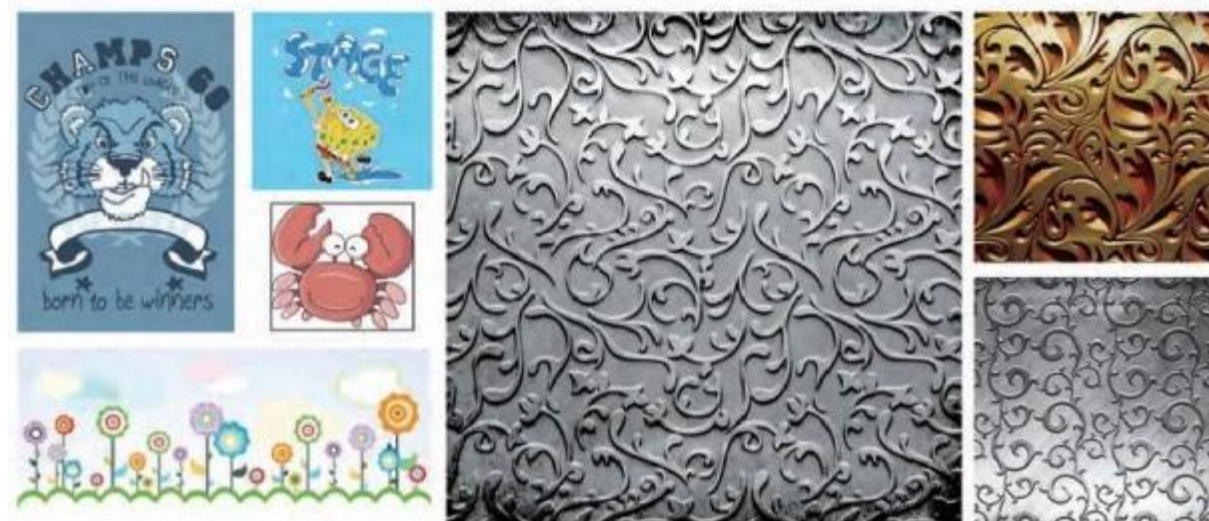


# SPECIAL SHAPES

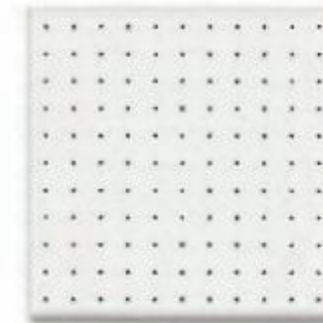




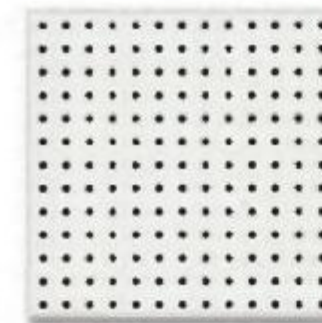
# SPECIAL FINISHES



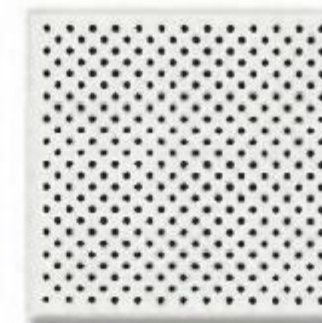
# PERFORATION PATTERNS



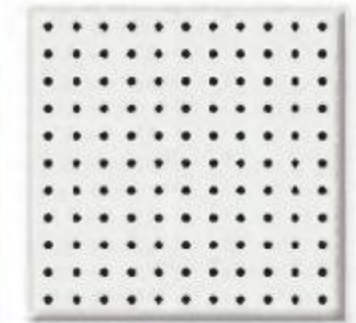
P 0901



P1511



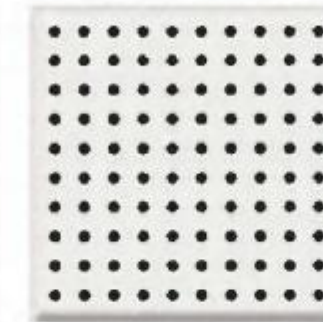
P1522



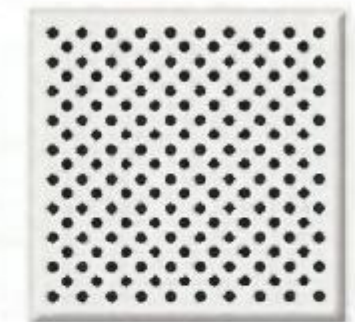
P1810



P1820



P2516



P2520

