

TAXSCO



**STANDARD SUSPENDED
ALUMINIUM CEILING SYSTEM**

CONTENT

01

Aluminum Lay-in/Lay-on Ceiling Series

Aluminum Clip-in Ceiling Series

03

U-Shape Square Tube Ceiling Series

05

Profile Square tube Ceiling Series

07

Aluminum C-shape Strip Ceiling Series

09

Aluminum S-shape Strip Ceiling Series

11

Aluminum B-shape Strip Ceiling Series

13

Aluminum Grid Ceiling Series

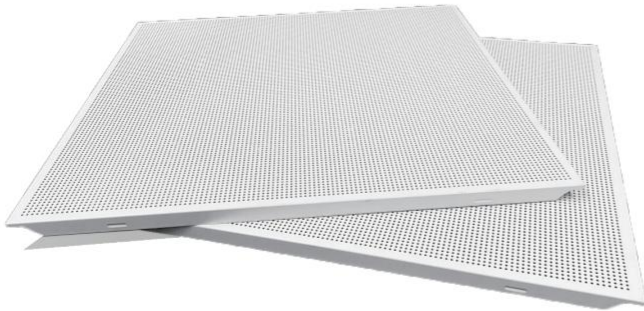
15

Color Card Series

17

Perforated Style

19



SPECIFICATION

- Thickness 0.5~1.2mm
- Size 300*300/600*600 mm
- Size 300*600/600*1200mm
- * Customized according to drawings

PRODUCT ADVANTAGES

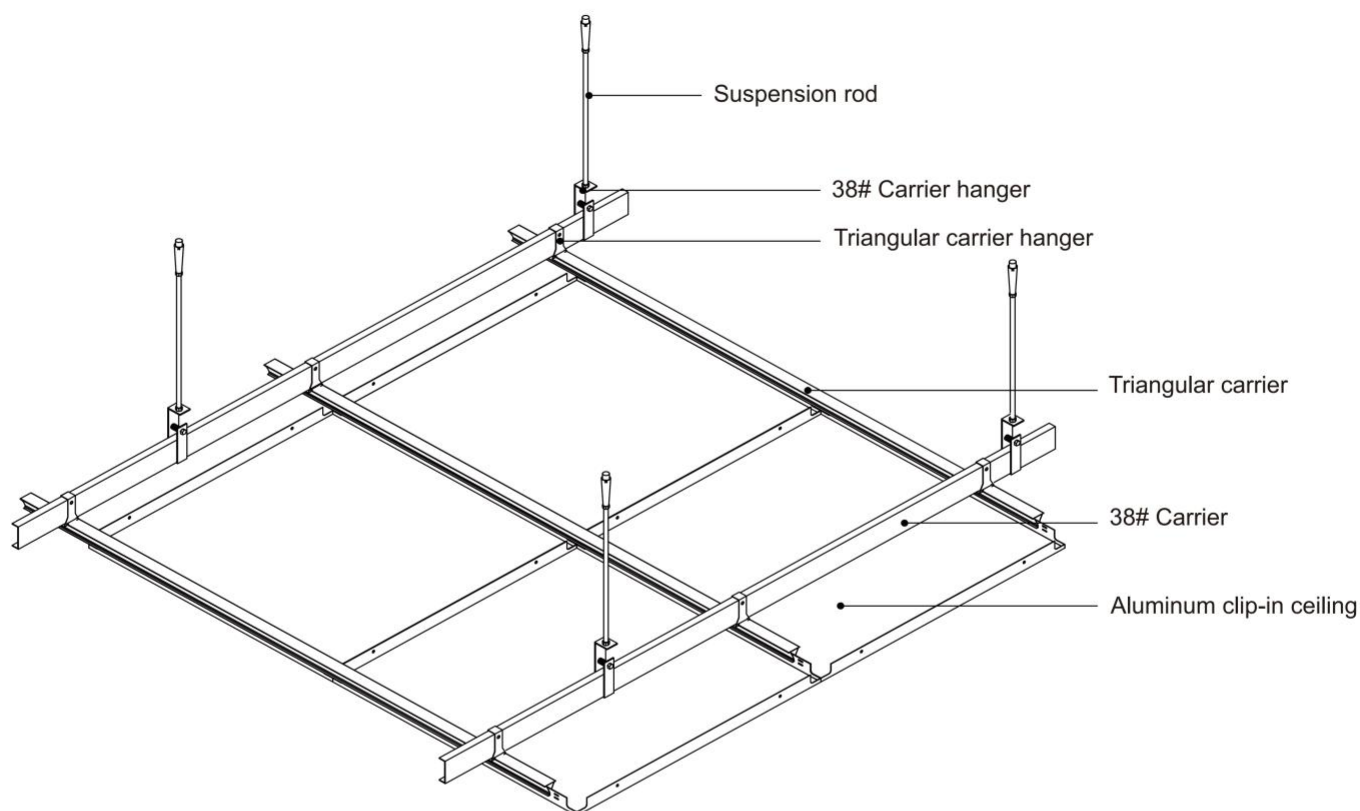
No visible gaps appear between panels, thanks to the tight joining of panels via mounting brackets. This design helps conceal concealed works, and features **fire resistance and moisture resistance. With a flat surface, each panel is fitted with fasteners along its edges to ensure flatness and a clean appearance. Perforated design is available for sound absorption; for better performance, it is recommended to adhere sound-absorbing paper or fabric to the back of the panel.

APPLICATION

Suitable for most indoor, such as office buildings, schools, hospitals, large store, shopping malls, banks, etc.

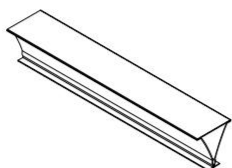
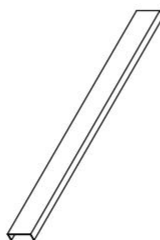
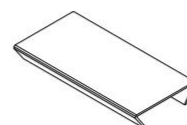


INSTALLATION DIAGRAM



ACCESSORIES

Item No.	Accessories Name	Specification	Material	Remark
1	Suspension Rod	Φ8-10mm Length: Custom-made (500-3000mm)	Hot-dip Galvanized Steel	Load-bearing suspension part
2	38# Carrier (Main Keel)	38×15mm Thickness: 0.6-1.0mm	Hot-dip Galvanized Steel	Main load-bearing beam
3	Triangular Carrier (Cross Tee)	26×24mm Thickness: 0.5-0.8mm	Hot-dip Galvanized Steel	Support aluminum clip-in panels
4	Triangular Keel Connector	Matching for 26×24mm cross tee	Hot-dip Galvanized Steel	Splice & extend cross tee
5	Triangular Carrier Hanger	Clip-on type, fit for 38# main keel	Hot-dip Galvanized Steel	Connect main keel & cross tee



Suspension Rod

Triangular Carrier (Cross Tee)

38# Carrier (Main Keel)

Triangle keel connector

Triangular Carrier Hanger



SPECIFICATION

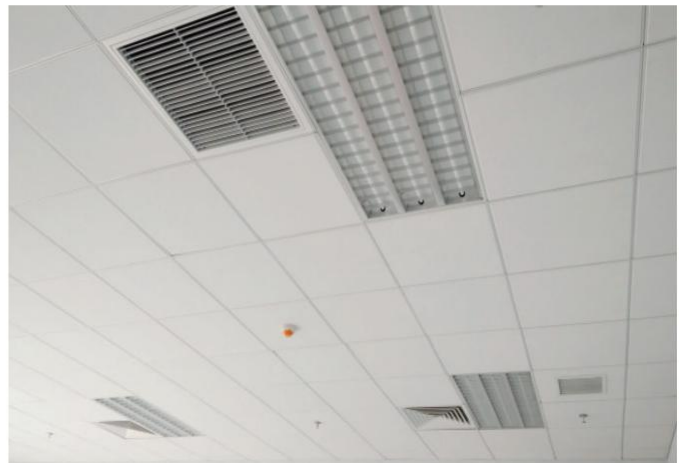
- Thickness 0.6~1.0mm
- Metric dimensions 595*575/595*585mm
- Imperial dimensions 603*595 mm
- Stepped panel depth 8 mm / 10 mm

PRODUCT ADVANTAGES

The deputy bone vertical and horizontal distribution, scientific structure, unique design, good ventilation , hi~,h efficiency, fresh and natural with stereo feeling Excellent product performance: smooth wear-resisting, fire prevention, moisture-proof, deformation, easy to use, and the Integrated a variety of surface processing property, build a personalized living space.

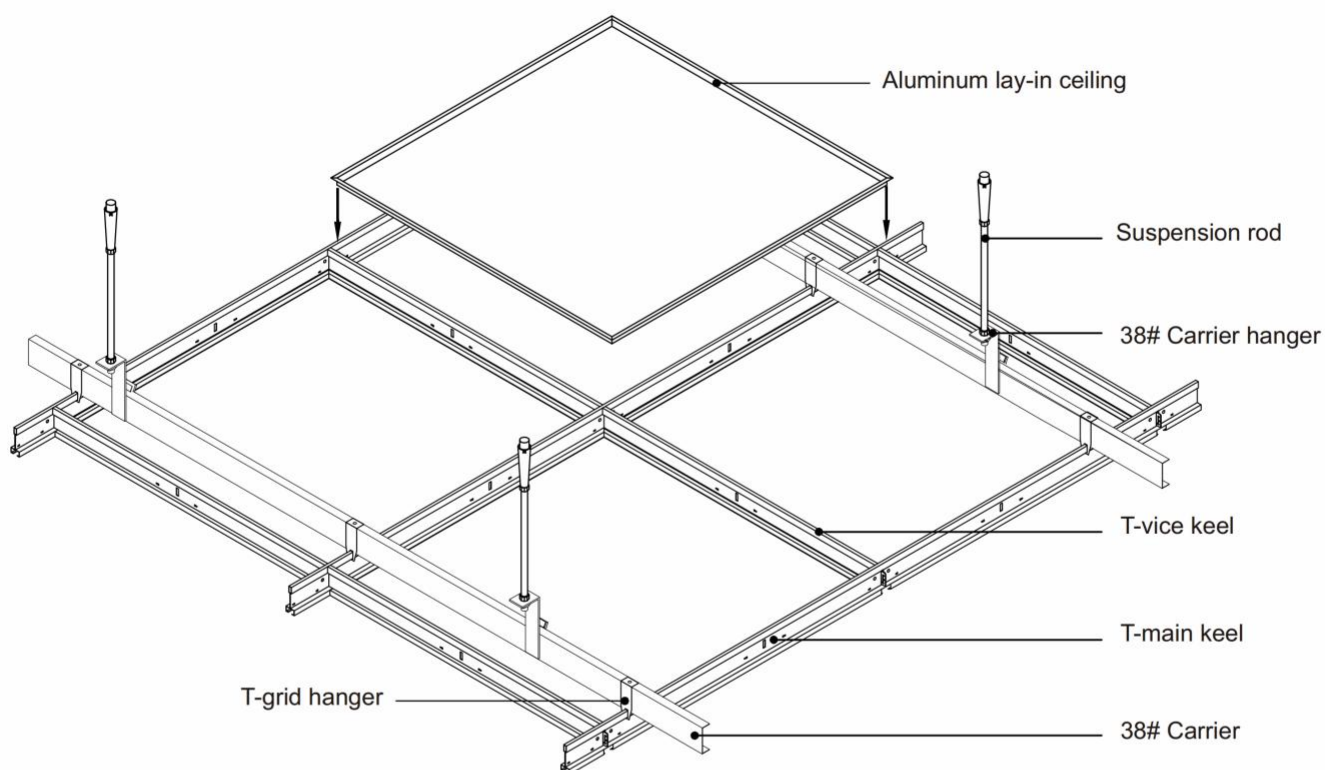
APPLICATION

Suitable for senior office buildings, airports, club, banks, shopping malls, exhibition hall, and other places which need to fire and moisture-proof.





INSTALLATION DIAGRAM

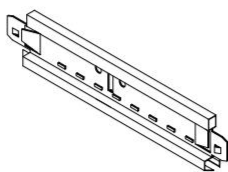


ACCESSORIES

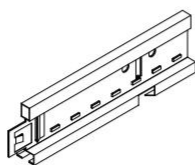
Item No.	Accessories Name	Specification	Material	Remark
1	Suspension Rod	Φ8-10mm Length: Custom-made (500-3000mm)	Hot-dip Galvanized Steel	Load-bearing suspension part
2	38# Carrier hanger	Clip-on type, fit for 38# carrier	Hot-dip Galvanized Steel	Connect suspension rod and 38# carrier
3	38# Carrier	38×15mm; Thickness: 0.6-1.0mm	Hot-dip Galvanized Steel	Main load-bearing carrier beam
4	T-grid hanger	Clip-on type, fit for 38# carrier & T-main keel	Hot-dip Galvanized Steel	Connect 38# carrier and T-main keel
5	T-main keel	T-profile 32×24mm; Thickness: 0.4-0.6mm; Length: 3000mm (Customizable)	Hot-dip Galvanized Steel	Main T-shaped support keel
6	T-vice keel	T-profile 22×24mm; Thickness: 0.3-0.5mm; Length: 600/1200mm (Customizable)	Hot-dip Galvanized Steel	Cross T-shaped keel, form grid with main keel



Suspension Rod



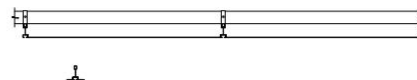
T-main keel

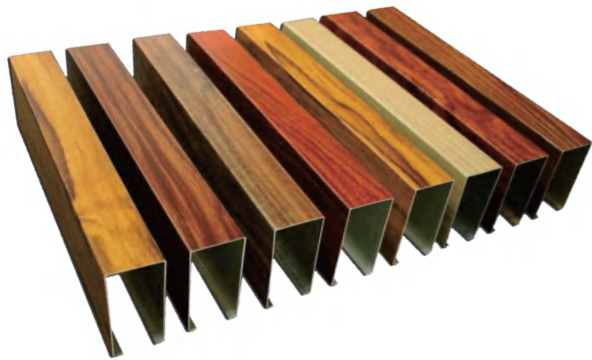


T-vice keel



Step Keel Hanger





SPECIFICATION

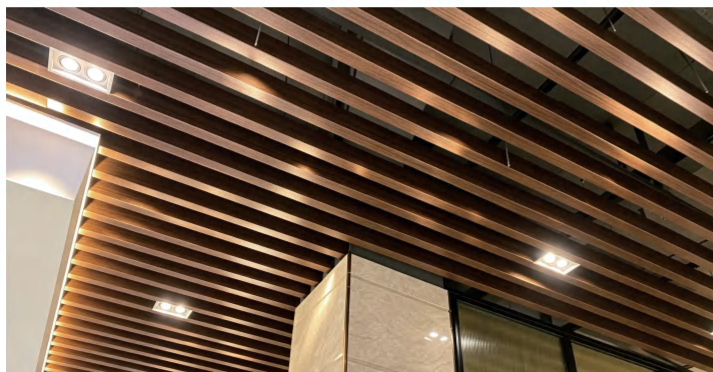
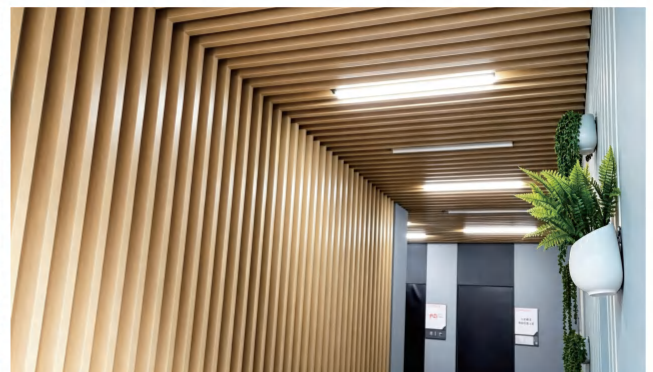
- Thickness 0.5~1.0mm
- Length 500~6000 mm
- Width 25-200 mm
- Height 25-200 mm

PRODUCT ADVANTAGES

This decorative canopy ceiling system can visually adjust the apparent height of interior spaces and fully conceal all overhead pipes and other building service facilities. It also softens and evenly distributes natural daylight and artificial light entering the room. Featuring an open visual effect, superior ventilation and air permeability, it presents neat, sleek lines and clear layering, embodying a clean and minimalist modern style. With simple and convenient installation and disassembly, it has emerged as a popular mainstream product in the decoration market over recent years.

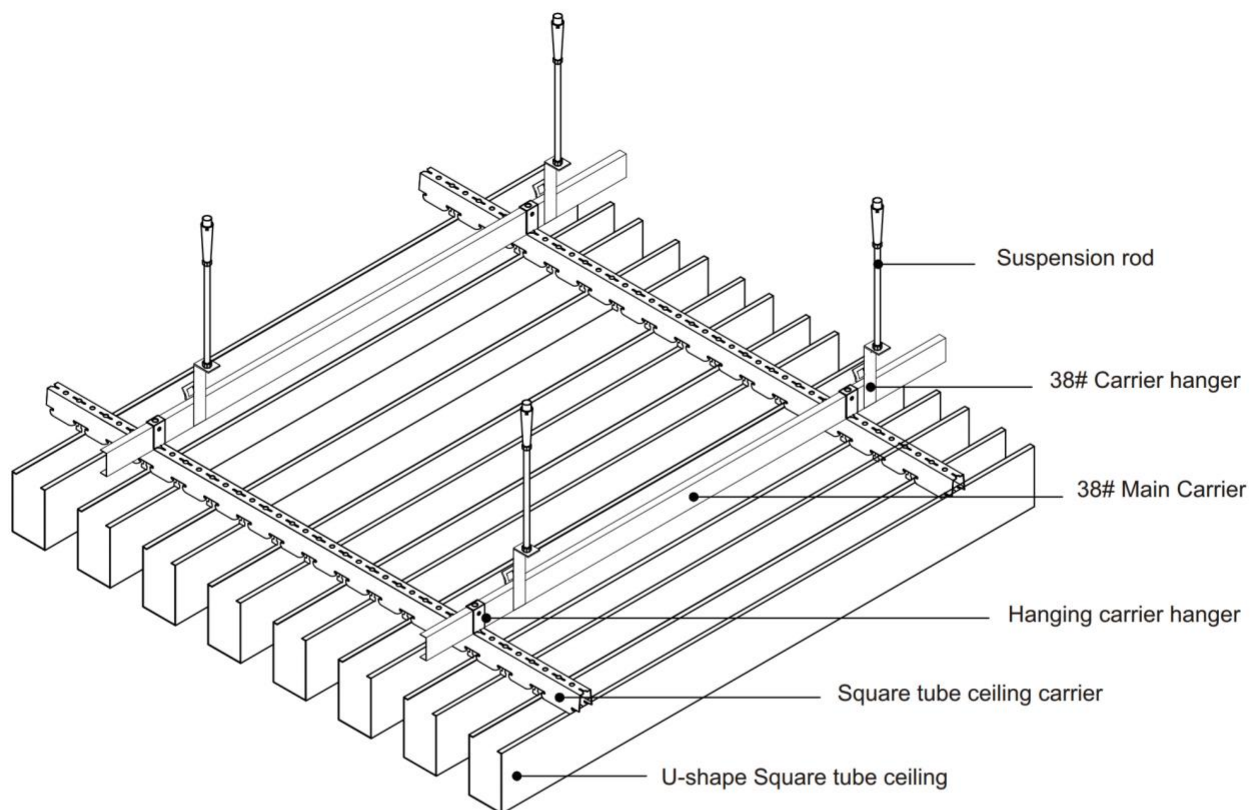
APPLICATION

Applied in the corridor, bars, shopping malls, office buildings, library, club, square, exhibition, subway station, airport, etc.





INSTALLATION DIAGRAM

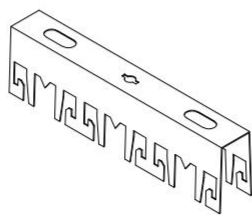


ACCESSORIES

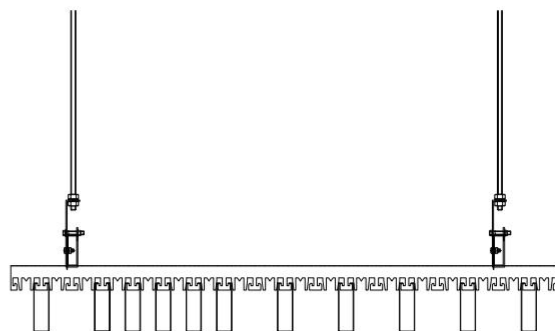
Item No.	Accessories Name	Specification	Material	Remark
1	Suspension Rod	Φ8-10mm Length: Custom-made (500-3000mm)	Hot-dip Galvanized Steel	Load-bearing suspension part
2	Square tube ceiling carrier	U-shaped buckle type, matching U-shape square tube Thickness: 0.5-0.8mm	Hot-dip Galvanized Steel	Fix and support U-shape square tube ceiling
3	U-shape Square tube ceiling	Width: 20-200mm, Height: 30-300mm (Custom-made) Thickness: 0.6-2.0mm	Aluminum Alloy	Decorative linear ceiling panel

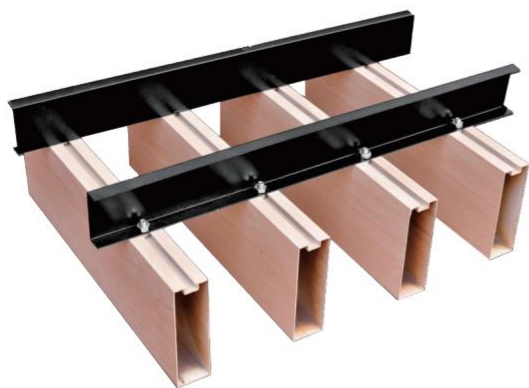


Suspension Rod



Square tube ceiling carrier





SPECIFICATION

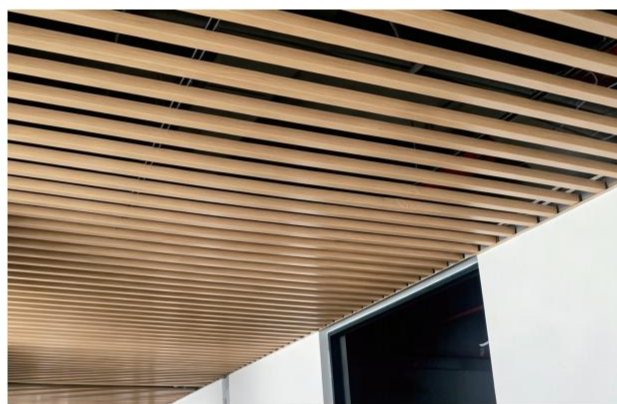
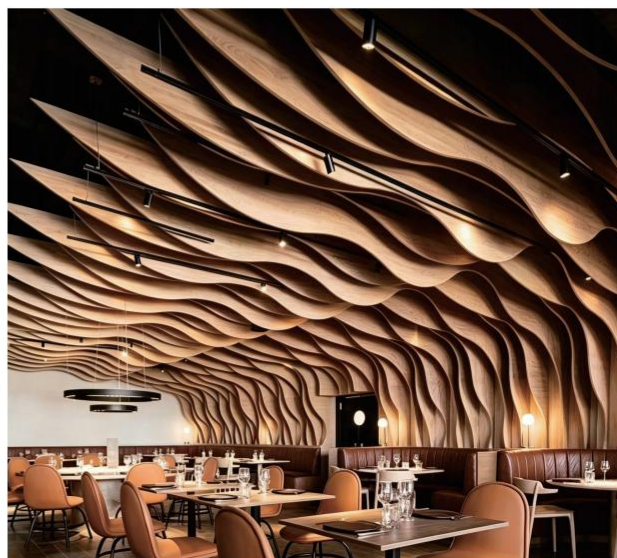
- Thickness 0.8-2.5mm
- Length 500~6000 mm
- Width 25~200 mm
- Height 25~200 mm

PRODUCT ADVANTAGES

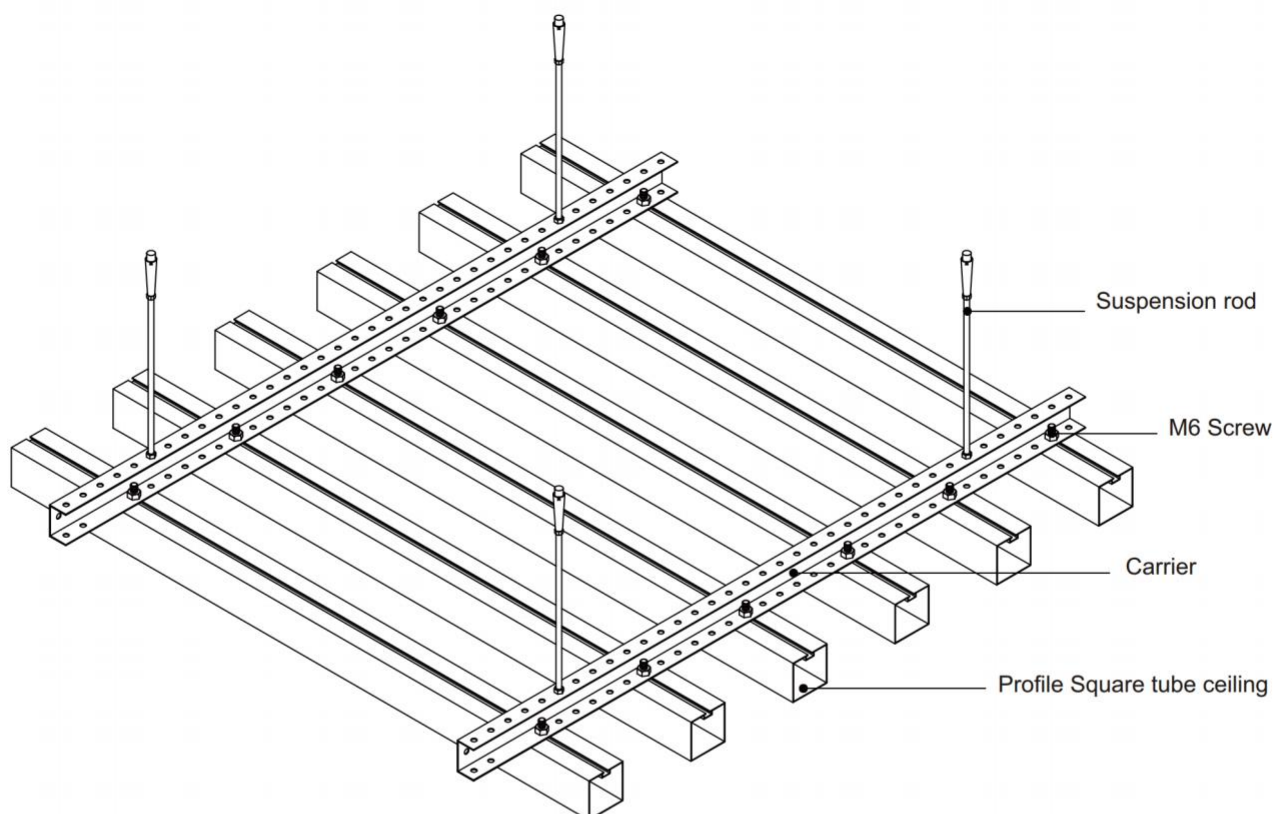
The aluminum profile square tube ceiling can be molded into different shapes, transparent and open, strong three-dimensional, novel and unique. The visual height of the decorative space can be adjusted, with different colors, different heights of suspension, and different lighting effects, showing a bright, elegant and fashionable decoration style. The aluminum profile square tube ceiling is convenient to install, safe and stable.

APPLICATION

Applied in the corridor, school, shopping malls, office buildings, library, exhibition, subway station, airport, etc.

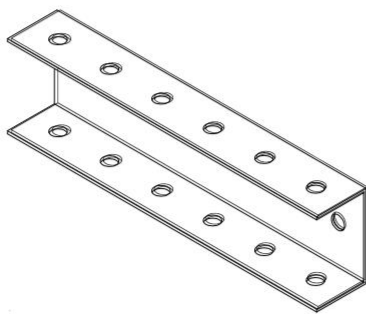
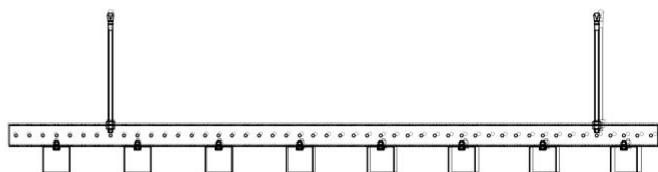


INSTALLATION DIAGRAM



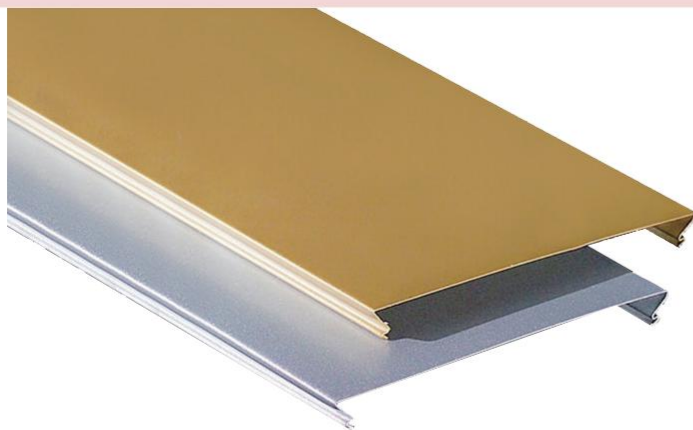
ACCESSORIES

Item No.	Accessories Name	Specification	Material	Remark
1	Suspension Rod	Φ8-10mm Length: Custom-made (500-3000mm)	Hot-dip Galvanized Steel	Load-bearing suspension part
2	M8 Screw	M8 specification, matching perforated carrier	Galvanized Steel	Fasten and fix carrier & profile square tube ceiling
3	Carrier	Perforated type, 40×20mm Thickness: 0.6-1.2mm	Hot-dip Galvanized Steel	Main load-bearing beam, carry and fix square tube ceiling
4	Profile Square tube ceiling	Width & Height: Custom-made (20-200mm) Thickness: 0.8-2.5mm	Aluminum Alloy	Decorative closed profile square tube ceiling



Suspension Rod

Carrier



SPECIFICATION

- Height 15 mm
- Thickness 0.45~0.9mm
- Length 100~6000 mm
- Standard width 100/150/200/300 mm
- Custom width 75~600 mm

PRODUCT ADVANTAGES

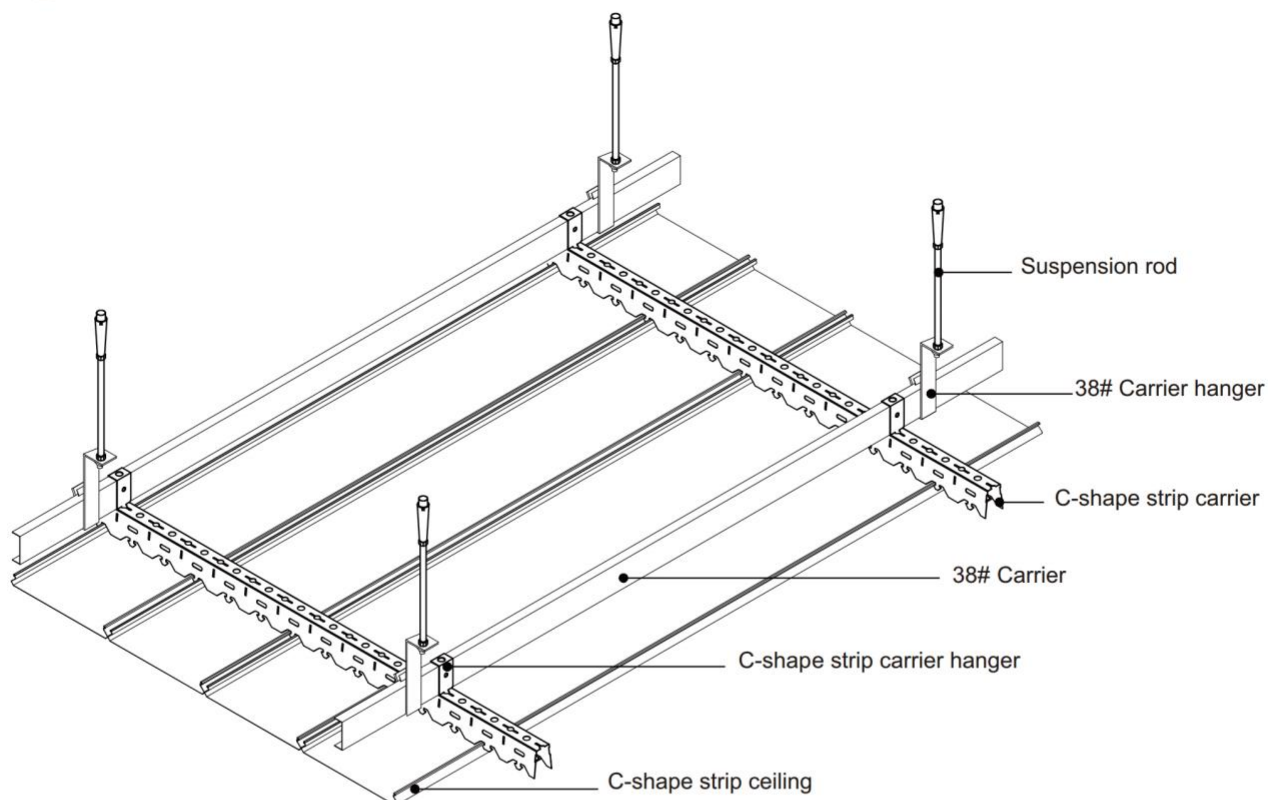
Beautiful design: various color, clarity and fluent line, beautiful appearance, match to dozens of standard color can combination all kinds of decoration style, create a different visual effect. High practicability and tow consumption: standard keel card buckles type structure, smooth appearance, no clearance.

APPLICATION

Widely used in the airport terminal, subway stations, banks, exhibition centers, office buildings, large Conference center public space wait.



INSTALLATION DIAGRAM

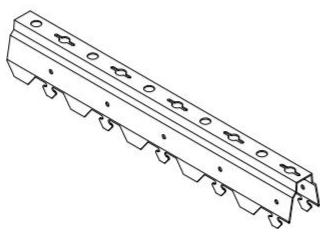


ACCESSORIES

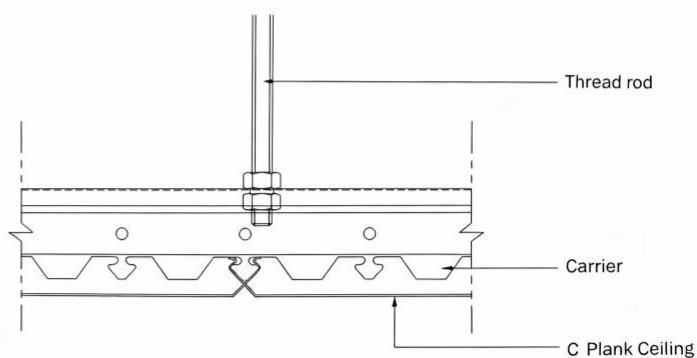
Item No.	Accessories Name	Specification	Material	Remark
1	Suspension Rod	Φ8-10mm Length: Custom-made (500-3000mm)	Hot-dip Galvanized Steel	Load-bearing suspension part
2	C-shape strip carrier hanger	Buckle type, matching 38# carrier & C-shape strip carrier	Hot-dip Galvanized Steel	Connect main carrier & C-shape strip carrier
3	C-shape strip carrier	Toothed clip type, matching C-shape strip ceiling Thickness: 0.5-0.8mm	Hot-dip Galvanized Steel	Support and fix C-shape strip ceiling
4	C-shape strip ceiling	Width & Height: Custom-made Thickness: 0.6-1.5mm	Aluminum Alloy	Decorative linear strip ceiling panel

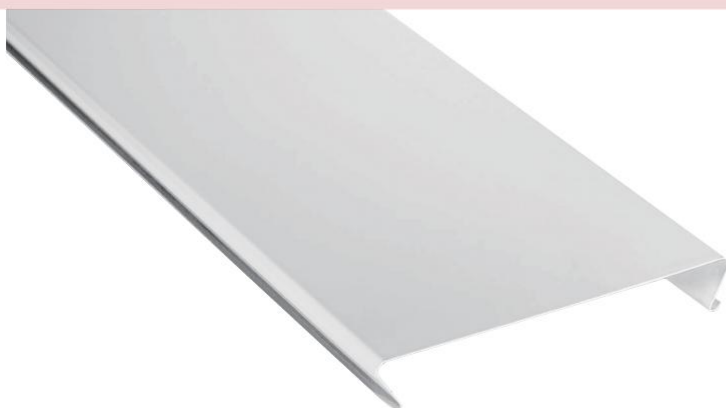


Suspension Rod



C-shape strip carrier





SPECIFICATION

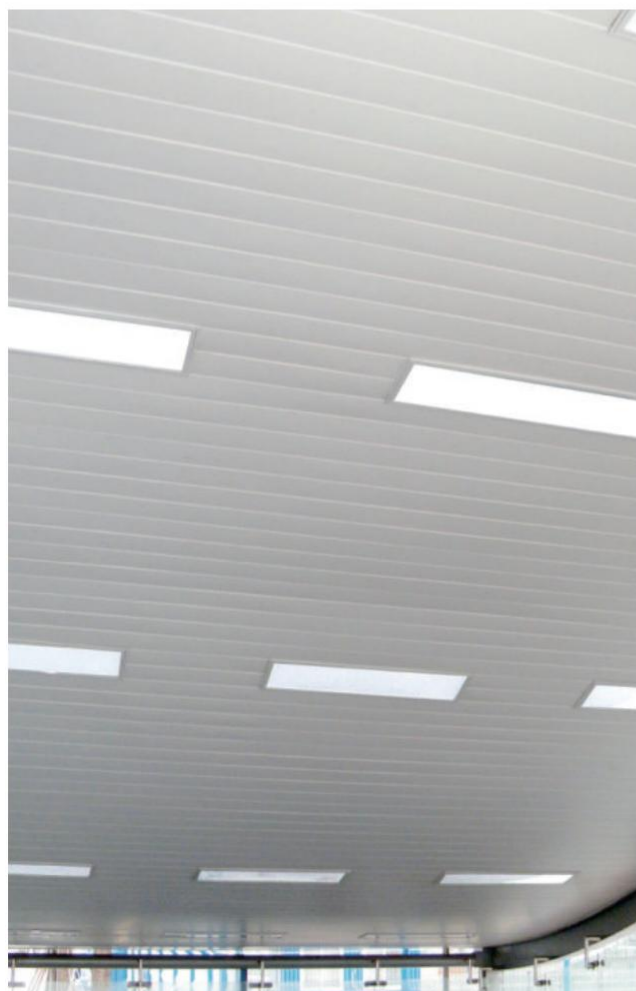
- Height 30 mm
- Thickness 0.7~1.0mm
- Length 100~6000 mm
- Standard width 300 mm
- Custom width 150~600 mm

PRODUCT ADVANTAGES

Compact construction, water repellency strong: waterproof special keel card buckles type installation structure, strong spelling tightness, no clearance, and strong water proofing property. Advanced keel, high wind resistance advanced keel has fixed module card tooth, each card tooth are designed with wind card code, suitable for outdoor decoration, high safety.

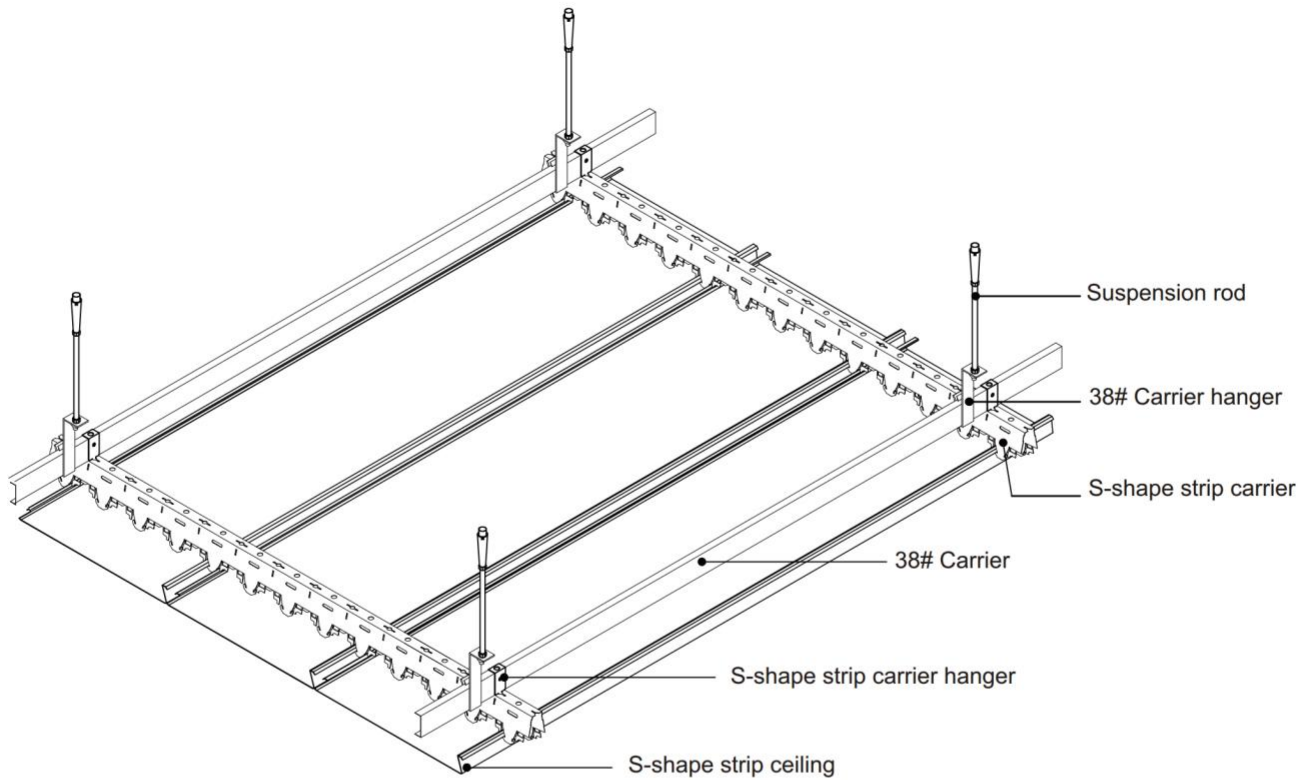
APPLICATION

Suitable for corridor, swimming pool, gas station, station, airport and outdoor decoration on the water repellency, wind of the high places.





INSTALLATION DIAGRAM

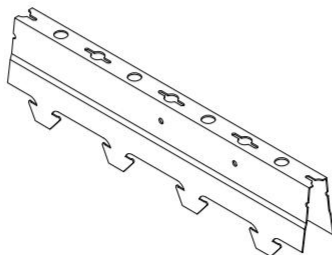


ACCESSORIES

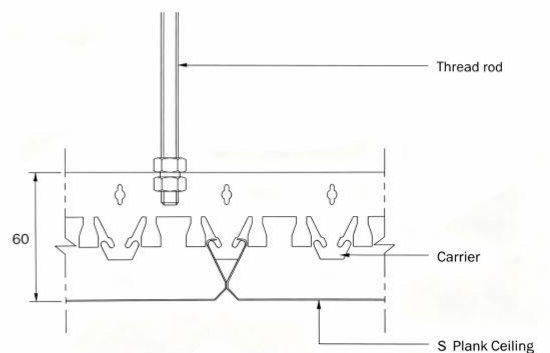
Item No.	Accessories Name	Specification	Material	Remark
1	Suspension Rod	Φ8-10mm Length: Custom-made (500-3000mm)	Hot-dip Galvanized Steel	Load-bearing suspension part
2	S-shape strip carrier hanger	Buckle type, matching 38# carrier & S-shape strip carrier	Hot-dip Galvanized Steel	Connect main carrier & S-shape strip carrier
3	S-shape strip carrier	Toothed clip type, matching S-shape strip ceiling Thickness: 0.5-0.8mm	Hot-dip Galvanized Steel	Support and fix S-shape strip ceiling
4	S-shape strip ceiling	Width & Height: Custom-made Thickness: 0.6-1.5mm	Aluminum Alloy	Decorative S-shaped linear strip ceiling panel

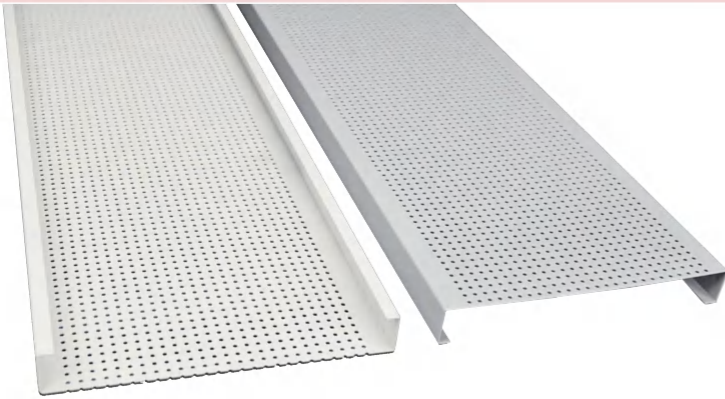


Suspension Rod



S-shape strip carrier





SPECIFICATION

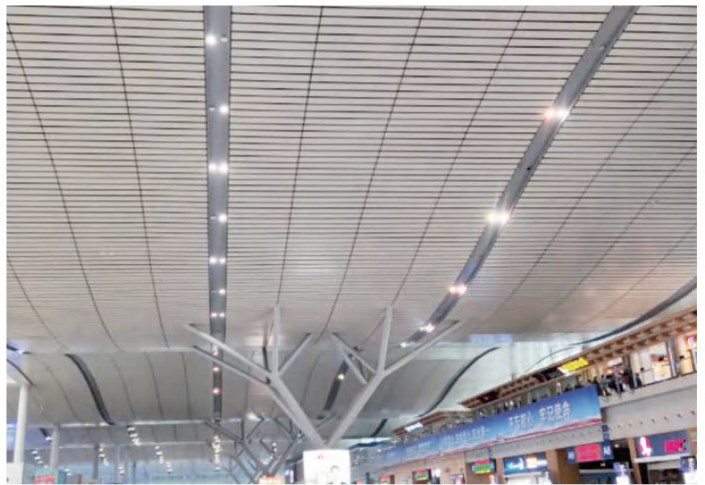
- Height 20~50 mm
- Thickness 0.7~1.0mm
- Length 100~6000 mm
- Standard width 50/100/150/200/300 mm
- Custom width 100~300 mm

PRODUCT ADVANTAGES

- 1.Beautiful appearance and flexible collocation. The aluminum B-shape strip ceiling has clear and smooth lines and fashionable and diverse appearance.
- 2.Simple structure, easy to install & unload. Product has a flat appearance, simple structure, easy disassembly maintenance.

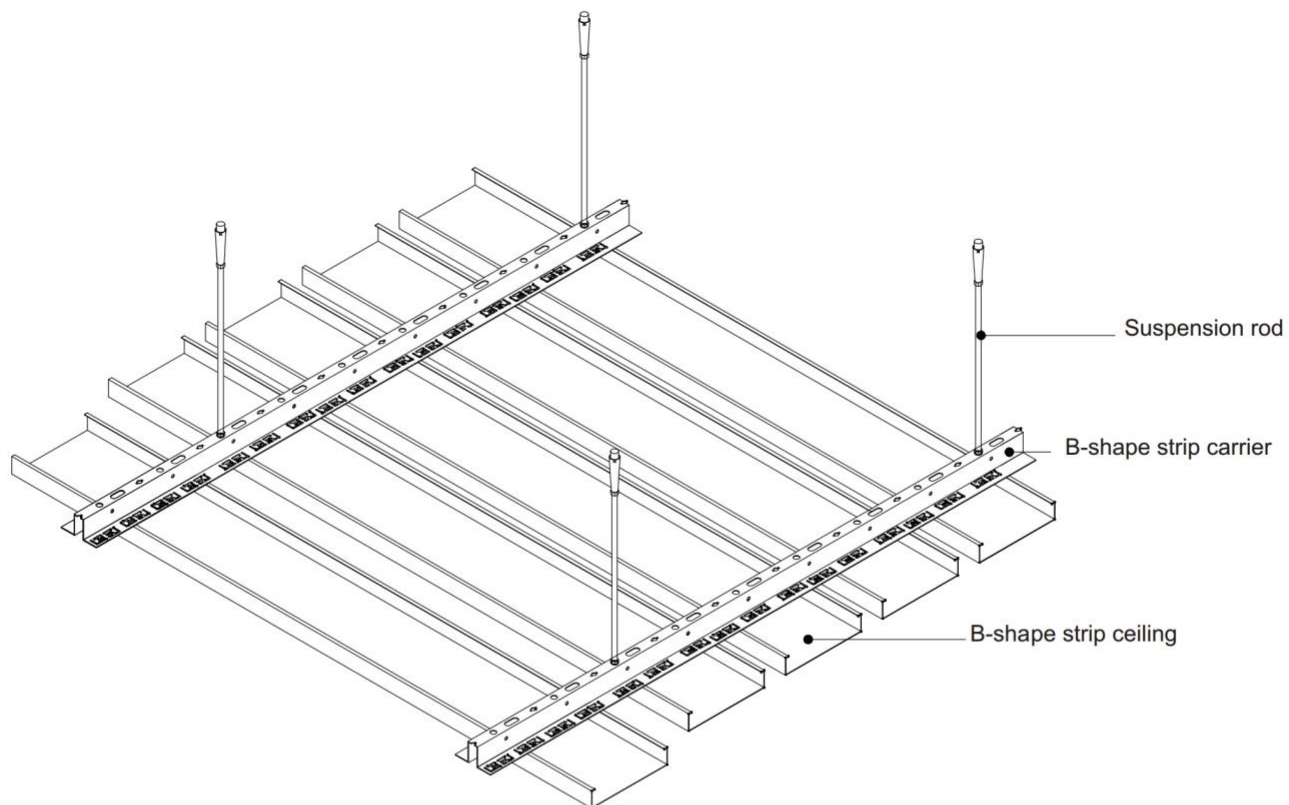
APPLICATION

Suitable for High-end office buildings, corridors, airports, banks, exhibition halls, etc.





INSTALLATION DIAGRAM

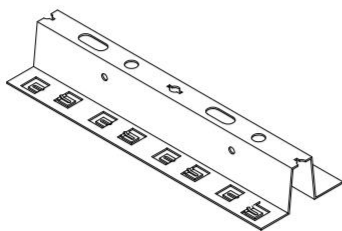


ACCESSORIES

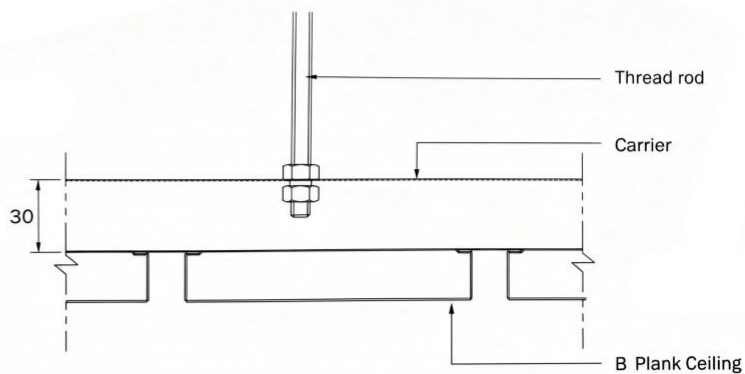
Item No.	Accessories Name	Specification	Material	Remark
1	Suspension rod	Φ 8-10mmLength: Custom-made (500-3000mm)	Hot-dip Galvanized Steel	Load-bearing suspension part
2	B-shape strip carrier	Perforated clip type, matching B-shape strip ceiling Thickness: 0.5-0.8mm	Hot-dip Galvanized Steel	Support and fix B-shape strip ceiling
3	B-shape strip ceiling	Width & Height: Custom-made Thickness: 0.6-1.5mm	Aluminum Alloy	Decorative B-shaped linear strip ceiling panel



Suspension Rod



B-shape strip carrier





SPECIFICATION

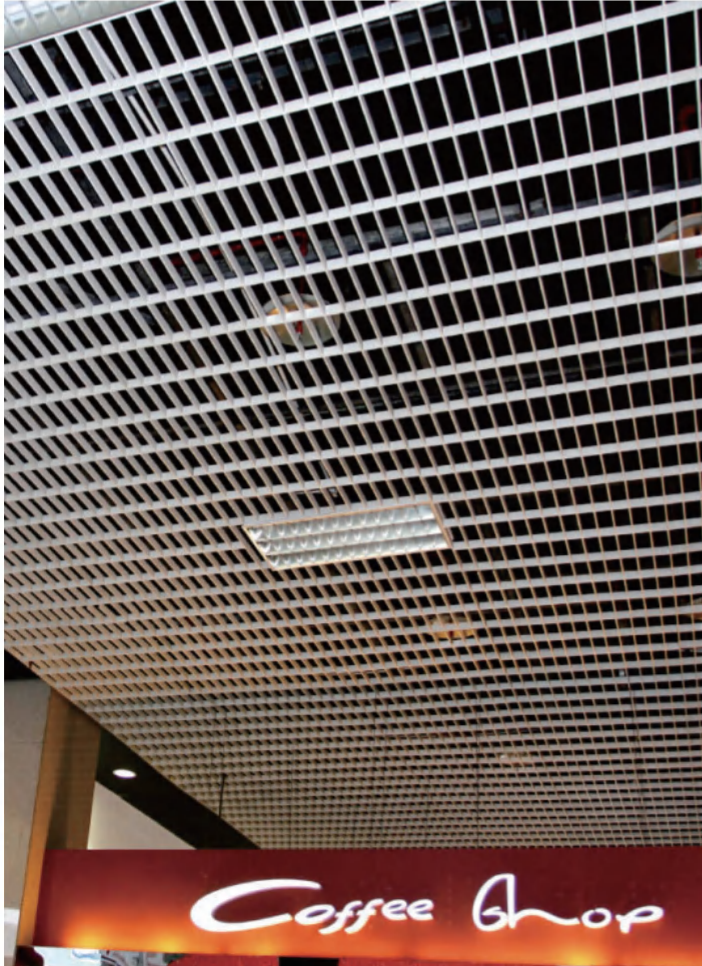
- Height 35-100 mm
- Thickness 0.2~1.0mm
- Length 600~2000 mm
- Standard width 15~50 mm
- * Customized according to drawings

PRODUCT ADVANTAGES

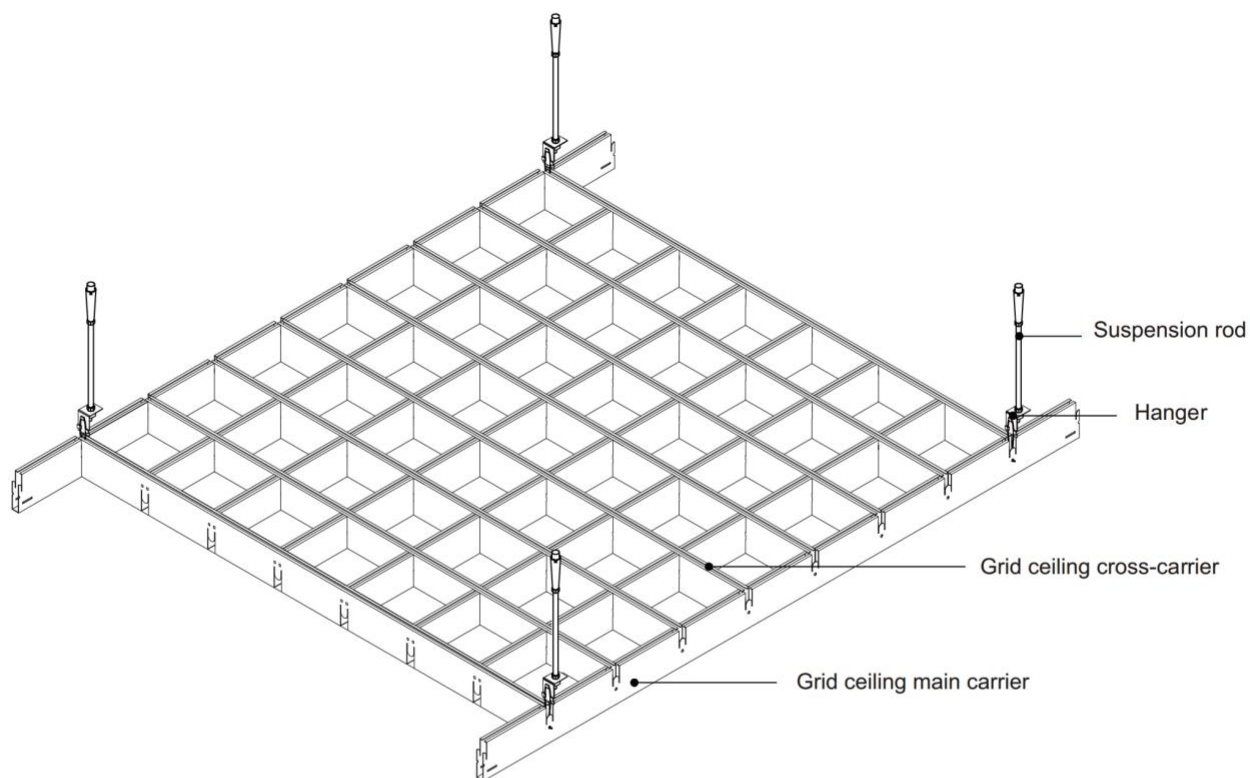
Grid ceiling system is open adornment ceiling which grid lord article bone and deputy bone cross half article; On unit combination good ventilation effect, high fire performance, easy to install, exquisite structure, rich administrative levels, open stereoscopic effect. Sound-absorbing function: because special structure it can be source cutting section, to slow echo the effect of resonance, particularly applicable to many noisy space, it is admirable sound-absorbing material.

APPLICATION

All kinds of public places, hotels, shopping malls, business buildings, administrative buildings, supermarkets.

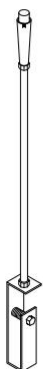


INSTALLATION DIAGRAM

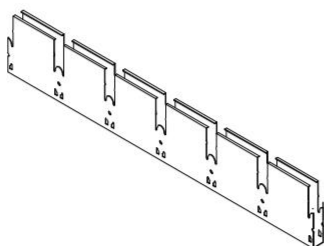


ACCESSORIES

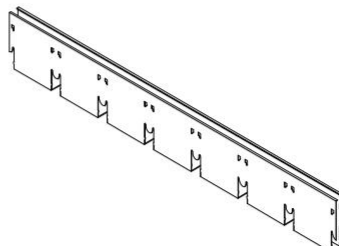
Item No.	Accessories Name	Specification	Material	Remark
1	Suspension rod	Φ 8-10mmLength: Custom-made (500-3000mm)	Hot-dip Galvanized Steel	Load-bearing suspension part
2	Hanger	Clip-on type, fit for grid ceiling main carrier	Hot-dip Galvanized Steel	Connect suspension rod & grid ceiling main carrier
3	Grid ceiling main carrier	Height: 50-200mm (Custom-made)Thickness: 0.4-0.8mm	Hot-dip Galvanized Steel	Main load-bearing grid keel
4	Grid ceiling cross-carrier	Height: Matching main carrierThickness: 0.3-0.6mm	Hot-dip Galvanized Steel	Cross grid keel, form grid structure with main carrier



Suspension Rod



Grid ceiling main carrier

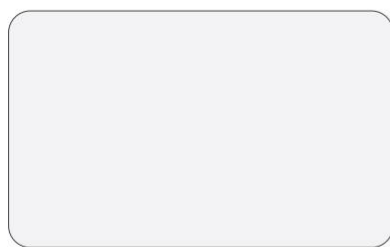


Grid ceiling cross-carrier

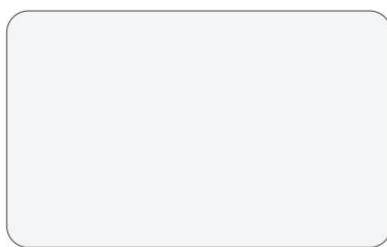


Hanger

POWDER SPRAY COLOR CARD



White 3070#



White 3071A#



White 31031#



Light Gray 3256#



Gray 3978#



Dark Gray 3150#



Black



Yellow 3214#



Orange Red 3402#



Green 3295#



Blue 3121#



Coffee Brown 2175#



Beige F4118



Light Gray F4137



Light Champagne F4317

Due to printing variations, there may be discrepancies between the color card and the actual sample.
The physical product shall prevail.

 ROLLER COATING COLOR CARD



Roller Coated Dark Gray



Roller Coated Matte Black



Roller Coated Oak Wood Grain



Roller Coated Coffee Oak Grain



Roller Coated Walnut Wood Grain



Roller Coated Dark Rosewood Grain



F4286 Gold



F4312 Dark Champagne

 POWDER SPRAY COLOR CARD



7445#



7447#



7446#/4972#



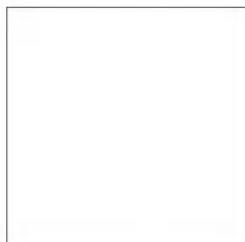
7448#



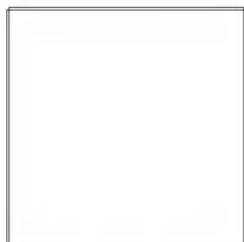
7450#/4974#



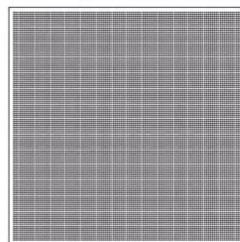
7449#/4975#



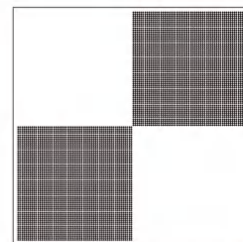
Mg-01:
600×600 Flat Panel



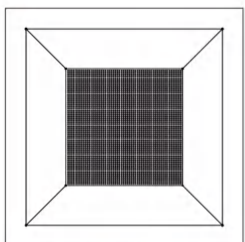
Mg-02:
600×600 Stepped Panel



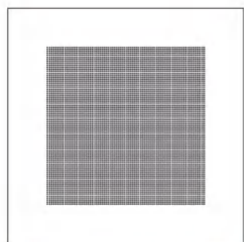
Mg-03: 600×600 Panel with
Φ1.8 full perforation;
Hole diameter: Φ1.8mm
Perforation rate: 9.5%



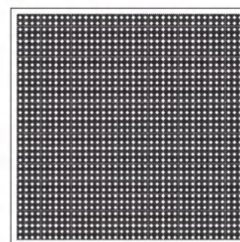
Mg-04: 600×600 Panel with
square diagonal perforation;
Hole diameter: Φ1.8mm
Perforation rate: 4.8%



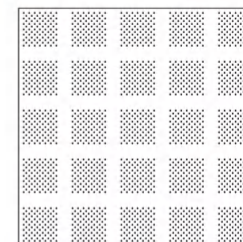
Mg-05: 600×600 Panel with
grid center perforation;
Hole diameter: Φ1.8mm
Perforation rate: 2.4%



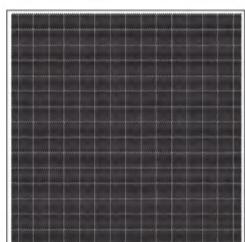
Mg-06: 600×600 Panel with
center perforation;
Hole diameter: Φ1.8mm
Perforation rate: 4.5%



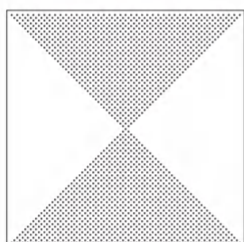
Mg-07: 600×600 Panel with
small plum blossom perforation;
Hole diameter: Φ1.8mm
Perforation rate: 14.3%



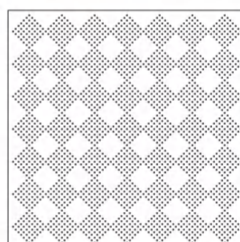
Mg-08: 600×600 Panel with
25-grid perforation;
Hole diameter: Φ3mm
Perforation rate: 4.2%



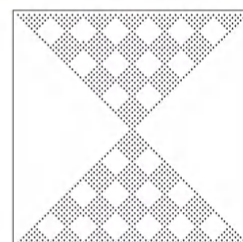
Mg-09: 600×600 Panel with
Φ2.3 full perforation;
Hole diameter: Φ2.3mm
Perforation rate: 1.7%



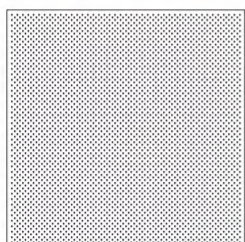
Mg-10: 600×600 Panel with
diagonal perforation;
Hole diameter: Φ3mm
Perforation rate: 3.7%



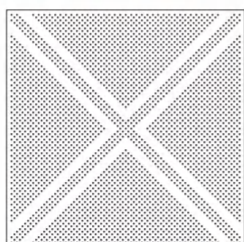
Mg-11: 600×600 Panel with
49-grid perforation;
Hole diameter: Φ3mm
Perforation rate: 4.6%



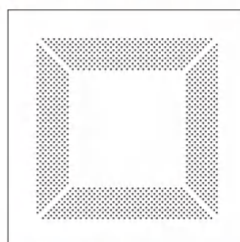
Mg-12: 600×600 Panel with
patterned perforation;
Hole diameter: Φ3mm
Perforation rate: 2.5%



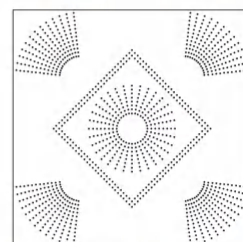
Mg-13: 600×600 Panel with
Φ3 full perforation;
Hole diameter: Φ3mm
Perforation rate: 7.1%



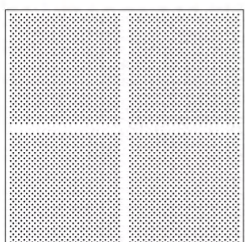
Mg-14: 600×600 Panel with
patterned perforation;
Hole diameter: Φ3mm
Perforation rate: 6%



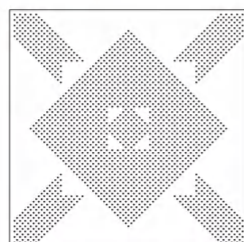
Mg-15: 600×600 Panel with
grid bevel-edge perforation;
Hole diameter: Φ3mm
Perforation rate: 2.5%



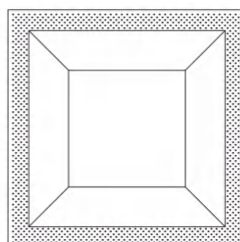
Mg-16: 600×600 Panel with
patterned perforation;
Hole diameter: Φ3mm
Perforation rate: 1.7%



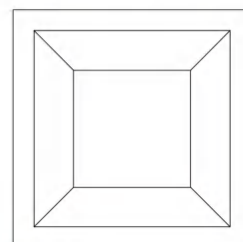
Mg-17: 600×600 Panel with
patterned perforation;
Hole diameter: Φ3mm
Perforation rate: 6.6%



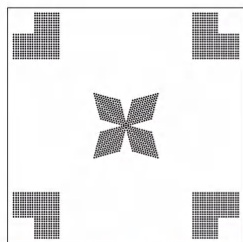
Mg-18: 600×600 Panel with
patterned perforation;
Hole diameter: Φ3mm
Perforation rate: 2.6%



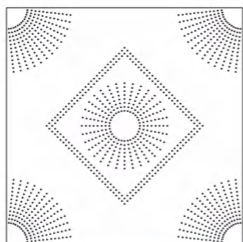
Mg-19: 600×600 Panel with
grid edge perforation;
Hole diameter: Φ3mm
Perforation rate: 1.9%



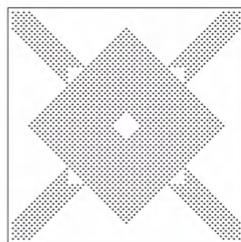
Mg-20:
600×600 Grid-shaped Panel



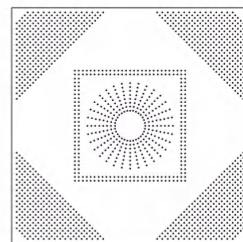
Mg-21: 600×600 Panel with patterned perforation;
Hole diameter: Φ1.8mm
Perforation rate: 1.3%



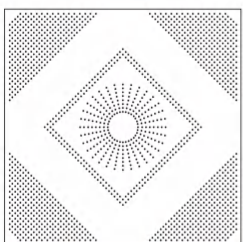
Mg-22: 600×600 Panel with patterned perforation;
Hole diameter: Φ3mm
Perforation rate: 1.7%



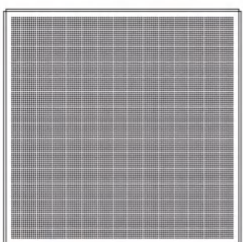
Mg-23: 600×600 Panel with patterned perforation;
Hole diameter: Φ3mm
Perforation rate: 2.7%



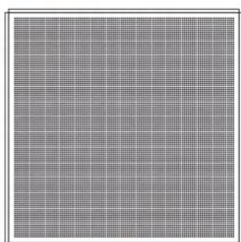
Mg-24: 600×600 Panel with patterned perforation;
Hole diameter: Φ3mm
Perforation rate: 2.7%



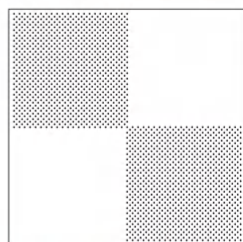
Mg-25: 600×600 Panel with patterned perforation;
Hole diameter: Φ3mm
Perforation rate: 2.7%



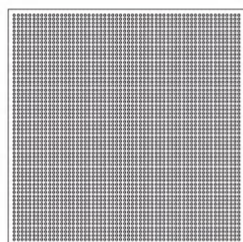
Mg-26: 600×600 Stepped Panel (585×585 imperial size) with Φ1.8 full perforation;
Hole diameter: Φ1.8mm,
Perforation rate: 9.5%



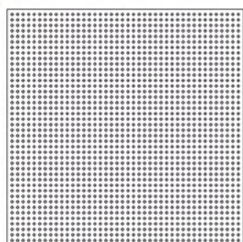
Mg-27: 600×600 Stepped Panel (585×585 imperial size) with Φ2.3 full perforation;
Hole diameter: Φ2.3mm
Perforation rate: 15.3%



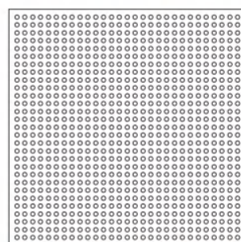
Mg-28: 600×600 Panel with Φ3 patterned perforation;
Hole diameter: Φ3mm
Perforation rate: 3.6%



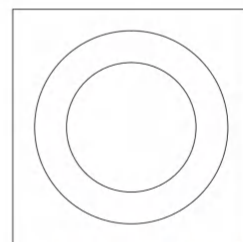
Mg-29: 600×600 Panel with Φ5 bevel-edge full perforation;
Hole diameter: Φ5mm
Perforation rate: 18.4%



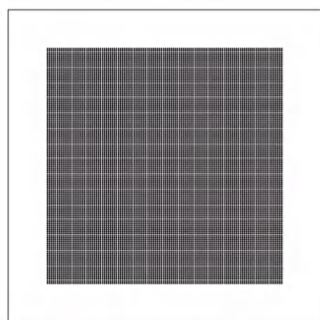
Mg-30: 600×600 Panel with 5×5 square perforation;
Hole size: 5×5mm
Perforation rate: 12.3%



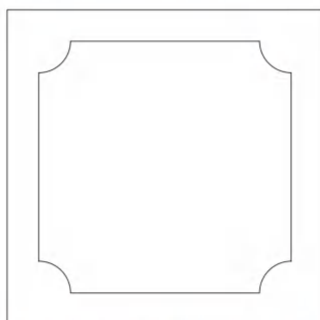
Mg-31: 600×600 Panel with Φ10 full perforation;
Hole diameter: Φ10mm
Perforation rate: 18.3%



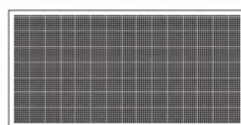
Mg-32: 600×600 Panel with bevel-edge concave circle



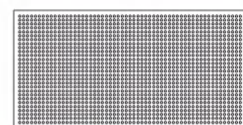
Mg-33: 800×800 Flat Panel



Mg-34: 800×800 Grid-shaped Panel



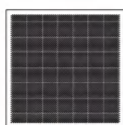
Mg-35: 300×600 Panel with Φ2.3 full perforation;
Hole diameter: Φ2.3mm
Perforation rate: 14.6%



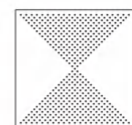
Mg-36: 300×600 Panel with Φ5 full perforation;
Hole diameter: Φ5mm
Perforation rate: 17.7%



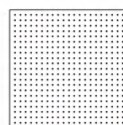
Mg-37: 300×300 Flat Panel



Mg-38: 300×300 Panel with Φ1.8 full perforation;
Hole diameter: Φ1.8mm
Perforation rate: 17.2%



Mg-39: 300×300 Panel with diagonal perforation;
Hole diameter: Φ3mm
Perforation rate: 3.6%



Mg-40: 300×300 Panel with Φ3 full perforation;
Hole diameter: Φ3mm
Perforation rate: 3.5%

TAXSCO

Foshan Taxsco New Building Materials Co., Ltd.

 Foshan Taxsco New Building Materials Co., Ltd . / Fan Frank

 taxsco_aluminumceiling

 +86 15627214202 / +86 18042803747

 fanzhuhua394

manager@taxsco.cn