



Metal Ceiling & Aluminum Curtain Wall

佛山市曼尼布斯建材有限公司

MANYBEST BUILDING MATERIALS CO., LIMITED

Metal Clip In Ceiling

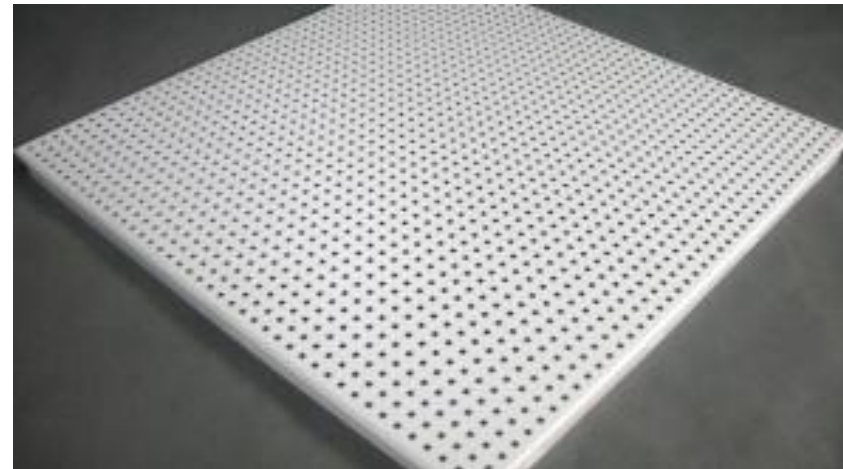


● Key Features

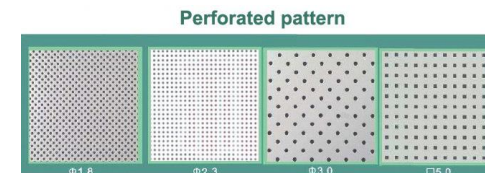
- Using concealed suspension system, feature a stable structure and smooth surface, easy maintenance and installation
- Different perforation patterns are offered to achieve diversified visual effects.
- Various specifications are available to choose
- Combine with other acoustic material to achieve soundproof
- Suitable for commercial offices, hotels, schools, hospital etc...



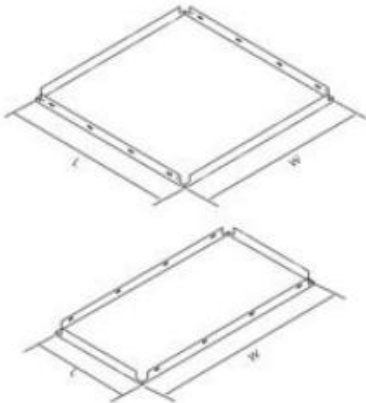
Plain pattern



Perforated pattern



- Product Specifications

Specification (mm)	Thickness (mm)	Height (mm)	Color	Legend
300×300	0.4-0.7	19 (short edge) 25(high edge)	Customized	
300×450				
300×600				
300×1200				
400×400	0.5-1.2			
500×500				
600×600				
600×1200				
Material	Aluminum alloy, the grade of aluminum alloy can be selected according to the actual requirements; Besides, galvanized iron and stainless steel material is also available.			
Application	Interior decoration like office, hotels, school, hospital, bank etc...			

Special dimension and designs can be ordered according to the enquiry of designers, architects and consultants

- Physical Data

Material: Aluminum alloy / Steel

Warranty: 10 year manufacturer's warranty. Up to 25 years available upon request.

Seismic rating: Zones A, B, C, D, E, F

Fire rating: The material is NOT deemed COMBUSTIBLE, Class B Fire Rated per ASTM E84 (Painted or anodized metal: Flame spread: ≤ 25 , Smoke ≤ 50)

Weight: Varies for different specifications

Wind load: N/A

Recycled content: Up to 95%

Light reflectance (LR) Coefficient per ASTM E1264 & ASTM E1477:

- Cotton White: LR=0.81

- Color & Finishes

Standard colors Natural and Cotton White shown.

Client-specific colors available. Minimum quantities may apply.

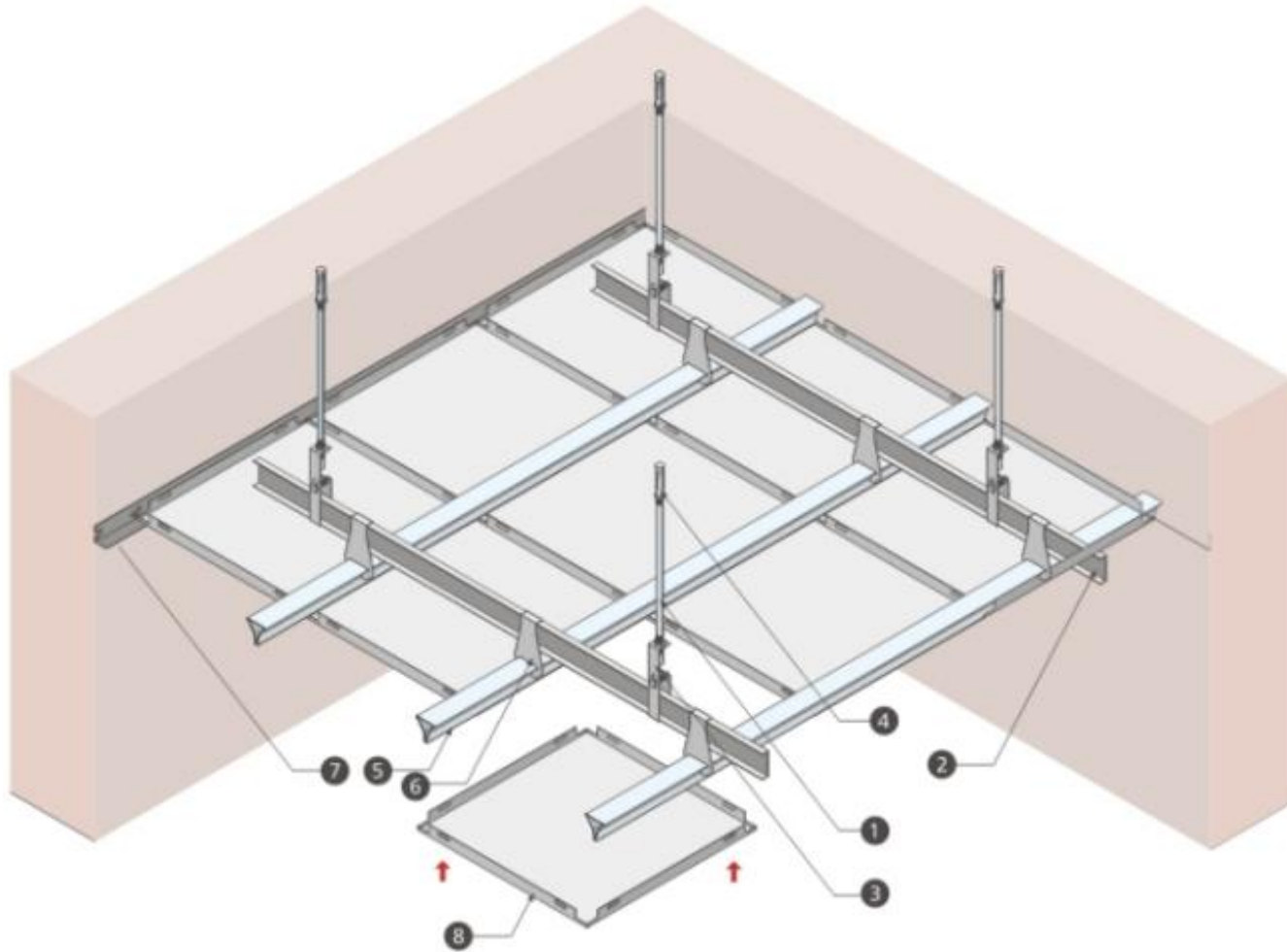
Colors are for illustrative purposes.

Wood finishes use our painted wood-look finish.



It becomes a modern and characteristics decoration art, especially matching with different environment.

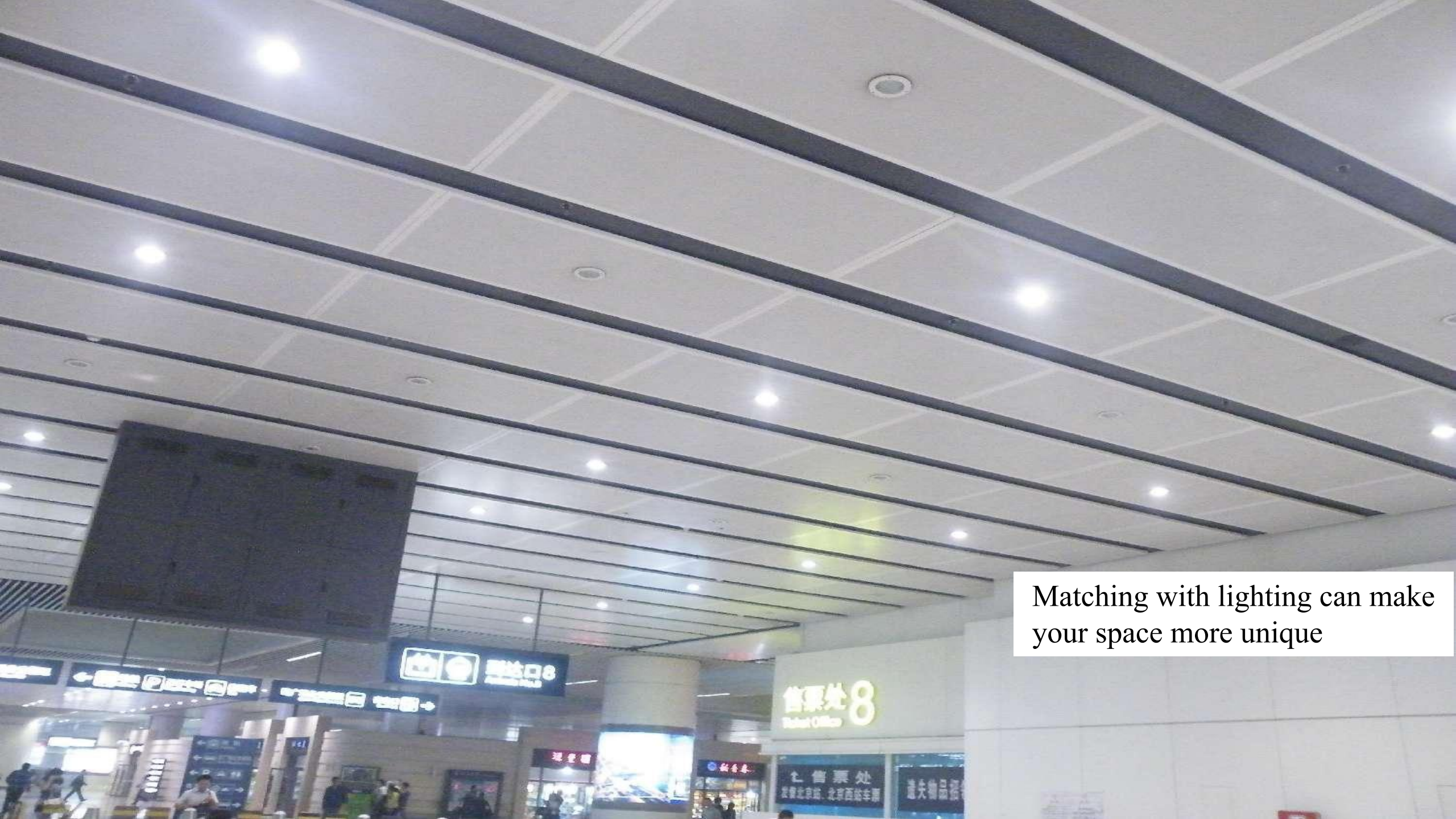
- Suspension System



- ① Hanging pole
- ② 38 main keel
- ③ Hanging parts of 38 main keel
- ④ Explosive bolt
- ⑤ Triangle keel
- ⑥ Hanging parts of triangle keel
- ⑦ Wall angle
- ⑧ Square plate



Size and color can
be customized



Matching with lighting can make your space more unique

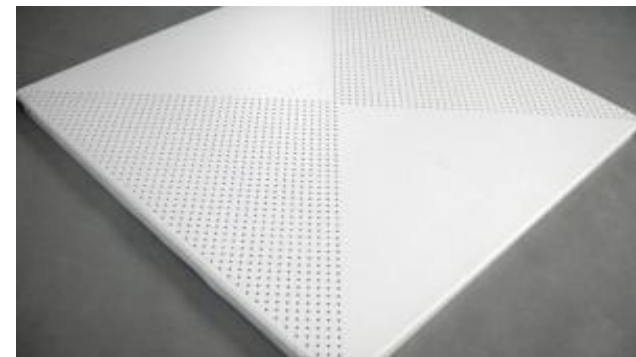
Some Patterns



Plain



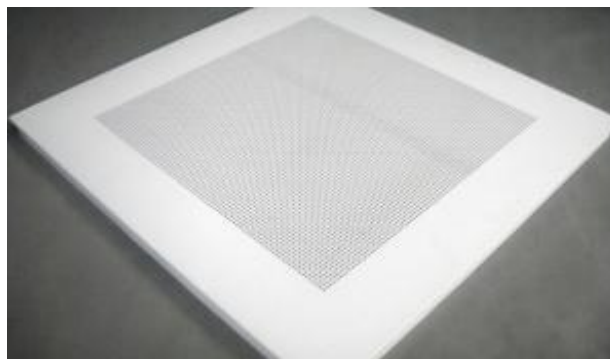
Perforated $\Phi 3.0\text{mm}$



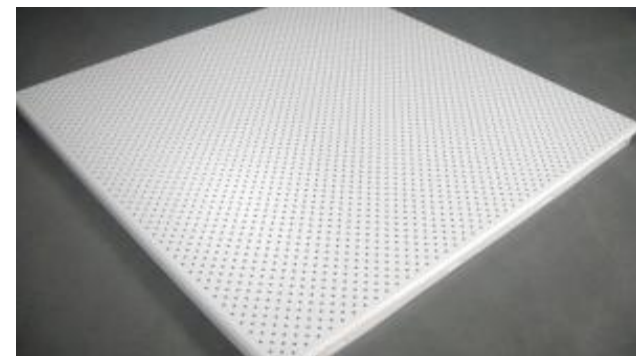
Perforated $\Phi 3.0\text{mm}$



Perforated $\Phi 2.3\text{mm}$



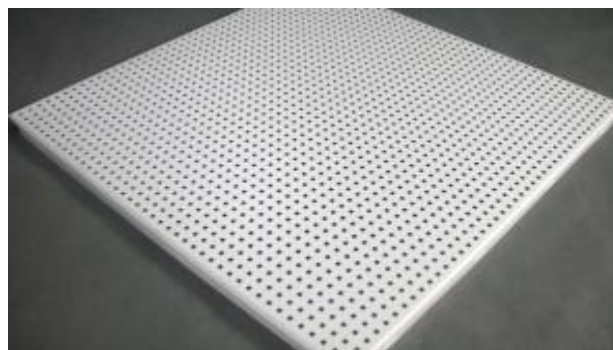
Perforated $\Phi 2.3\text{mm}$



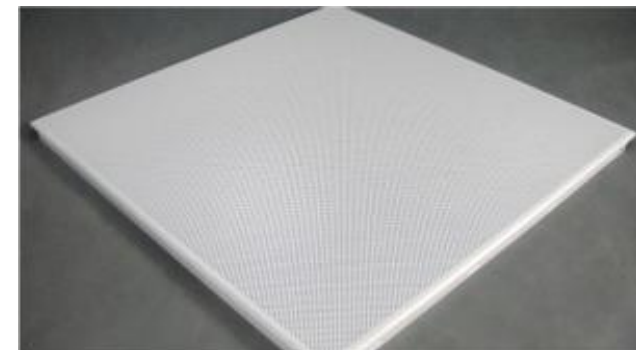
Perforated $\Phi 3.0\text{mm}$



Perforated $\Phi 1.0\text{mm}$



Square perforated $\Phi 5 \times 5 \text{ mm}$



Perforated $\Phi 1.8\text{mm}$



Environmental Impact

Aluminium is arguably the most sustainable building material in the world and is also highly recyclable. By using aluminium products you are choosing a material whose production has minimal long term impact to the environment, is sustainable in terms of hundreds of years and endlessly recyclable.

Inquires

More information is obtained on a project specific basis. For further information about our ceiling/facade, please contact us freely. We will work out everything you need to build what you want!



Contact Us

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