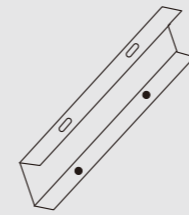


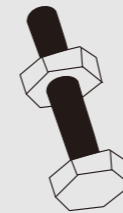
# Aluminum Square Tube Screen Ceiling



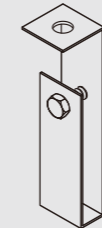
**U-steel Carrier**  
 Material: Steel  
 Surface Treatment: Galvanization  
 Size: 50x20mm  
 Standard Thickness: 0.6-0.8mm



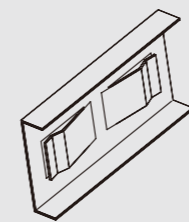
**End Cap for Aluminum Square Tube**  
 Material: Aluminum Alloy  
 Surface Treatment: Galvanization  
 Standard Thickness: 0.6mm



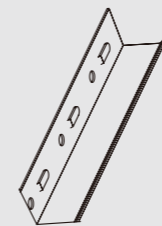
**Bolt**  
 Material: Steel  
 Surface Treatment: Galvanization  
 Size: M6  
 Standard thickness: 0.5mm



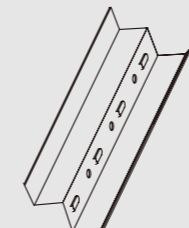
**Main carrier fitting**  
 No.: PGG01J  
 Materials: Steel  
 Processing of surface: Zincification  
 Height: 95/105mm  
 Standard thickness: 0.6mm



**Main carrier fitting**  
 No.: PGG01L  
 Materials: Steel  
 Processing of surface: Zincification  
 Height: 41/53mm  
 Standard thickness: 0.6mm



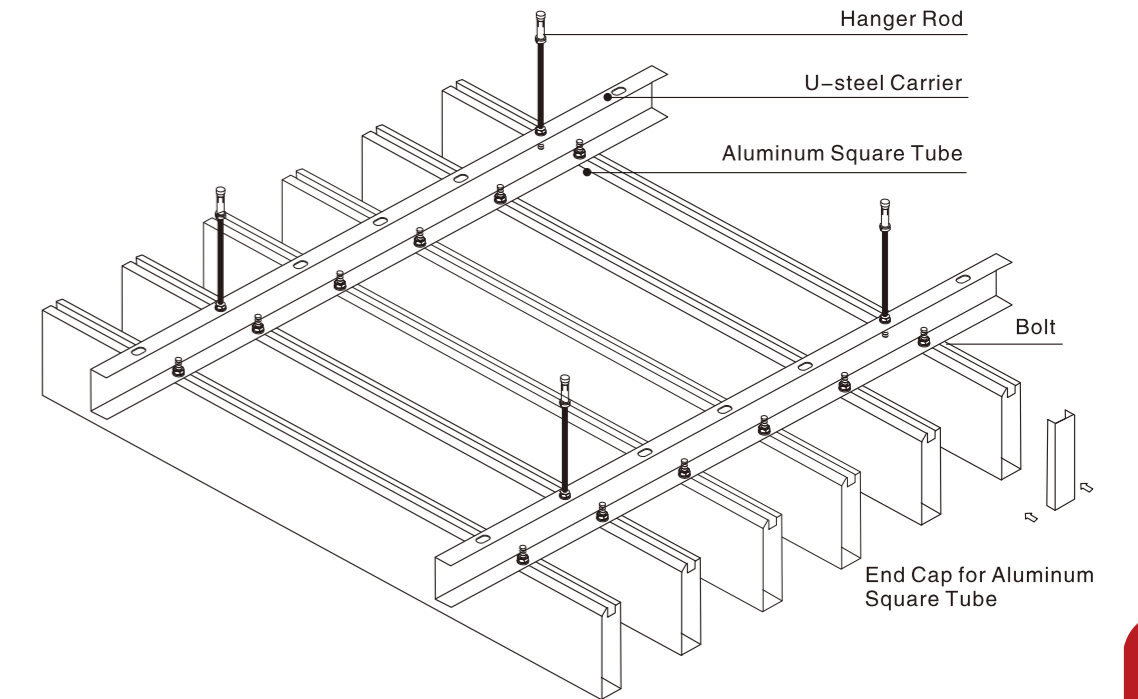
**L-shaped angle of edge**  
 Materials: Grade AA aluminum alloy  
 Processing of surface: Powder coating  
 Specification: 25mm x 25mm  
 Length: 3000mm  
 Standard thickness: 0.6mm



**W-shaped angle of edge**  
 Materials: Grade AA aluminum alloy  
 Processing of surface: Powder coating  
 Specification: 24x11x1x24mm  
 Length: 3000mm  
 Standard thickness: 0.8mm

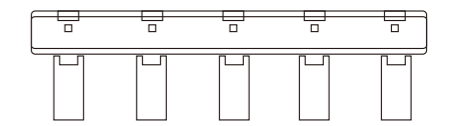
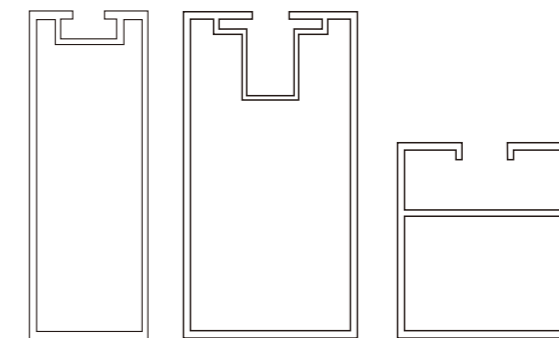
## Installation Drawing For Aluminum Square Tube Screen Ceiling

Material: Aluminum Alloy  
 Surface Treatment: Akzo Nobel Electrostatic Powder Coated  
 Standard Thickness: 0.8-1.0mm

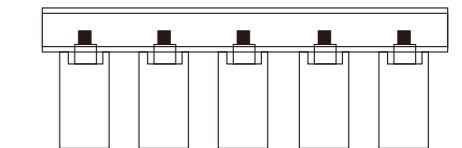


Aluminum Square Tube Screen Ceiling Unit: mm

Width	Height	Thickness	illustration
25	50-200	0.8-2.0	
30	50-200	0.8-2.0	
50	70-250	1.0-2.0	
75	100-250	1.0-2.0	



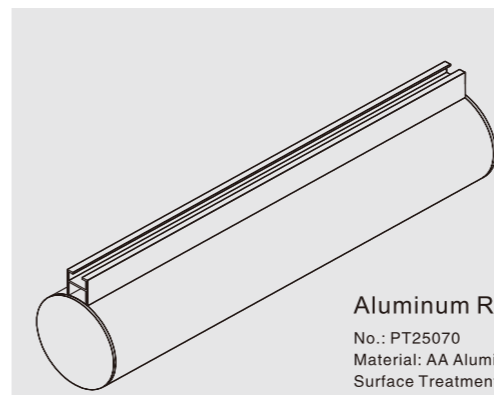
Installation Method with Carrier Hanger



Installation Method with Carrier Bolt

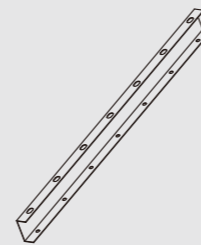


# Aluminum Round Pipe Ceiling



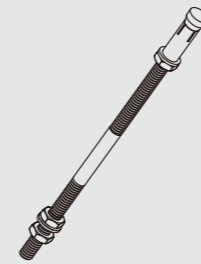
**Aluminum Round Pipe**

No.: PT25070  
 Material: AA Aluminum Alloy  
 Surface Treatment: Akzo Nobel Electrostatic Powder Coated  
 Height: 70mm  
 Diameter: 50mm  
 Length: ≤6000mm  
 Standard Thickness: 1.0mm



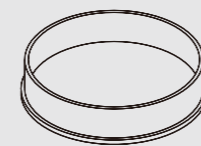
**C-shaped Carrier**

No.: PTL01  
 Material: Steel  
 Surface Treatment: Galvanization  
 Height: 50mm  
 Length: 3000mm  
 Standard Thickness: 1.0mm



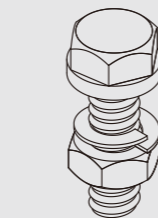
**M8 bar**

No.: PGG01D  
 Material: Steel  
 Processing of surface: Zincification



**End Cap for Aluminum Round Pipe**

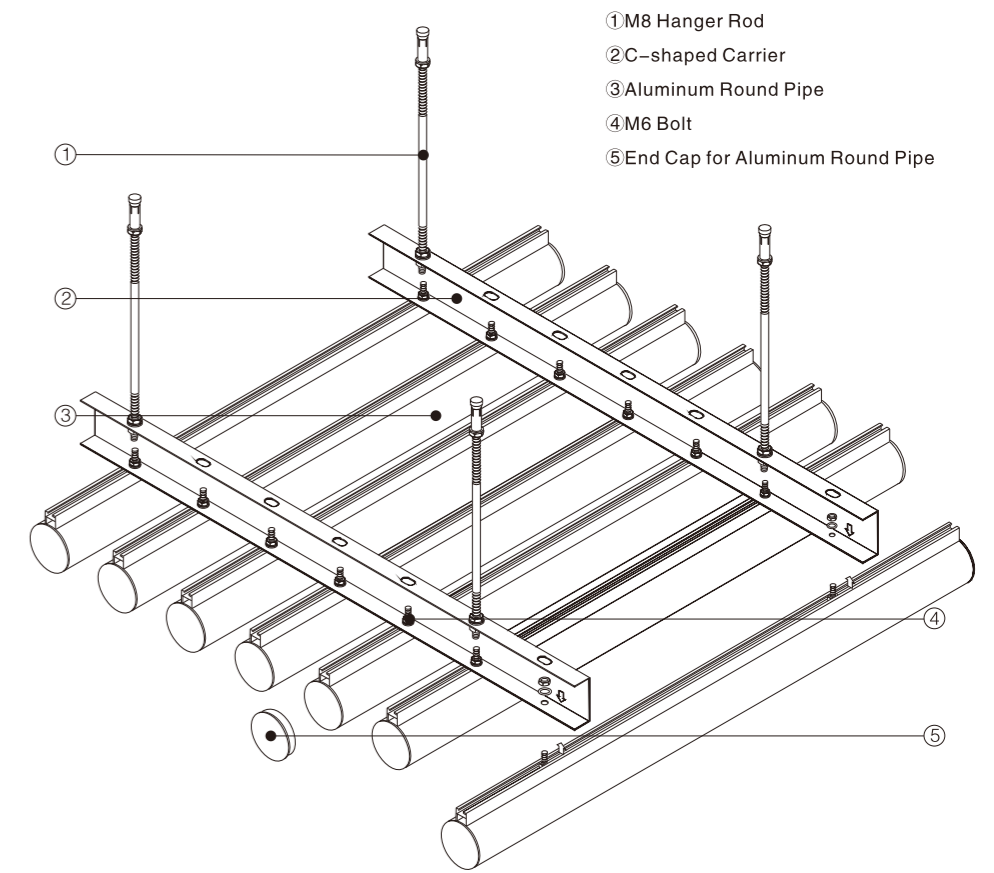
No.: PT25070J  
 Material: AA Aluminum Alloy  
 Surface Treatment: Akzo Nobel Electrostatic Powder Coated  
 Height: 70mm  
 Diameter: 50mm  
 Standard Thickness: 1.0mm



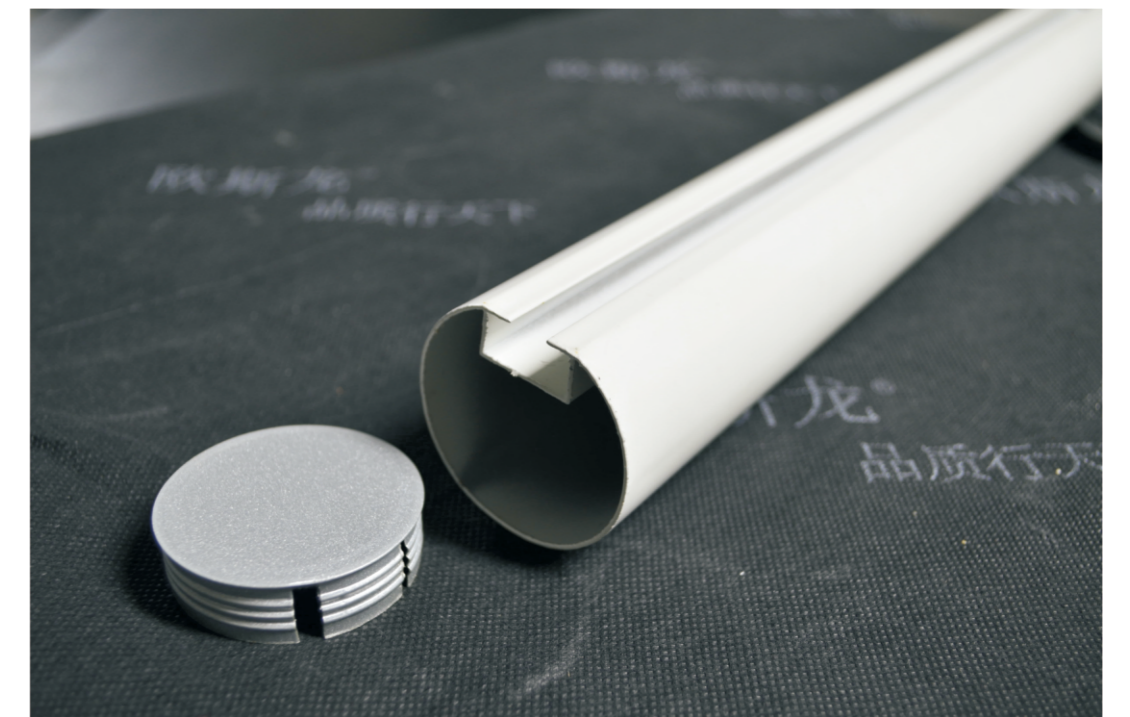
**M6 bar**

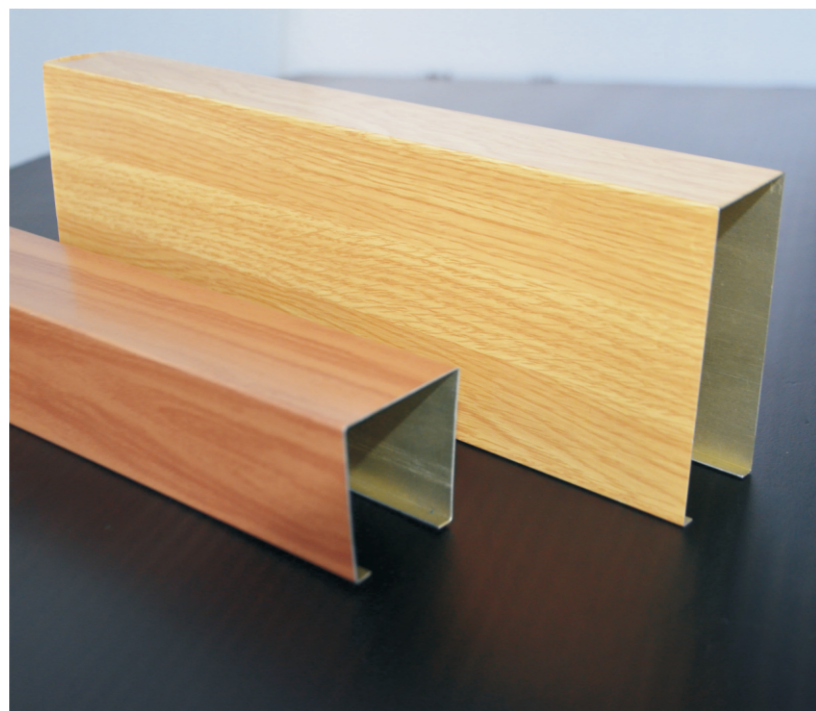
No.: PGG0sD  
 Material: Steel  
 Processing of surface: Zincification

## Installation Diagram For Aluminum Round Pipe Ceiling

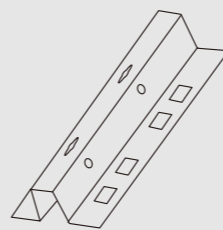


■ Standard Size: Diameter: 50mm. Length: ≤5000mm

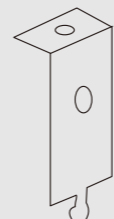




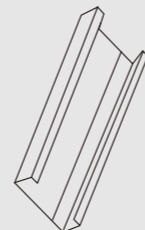
# U-aluminum Profile Screen Ceiling



**Flat Toothed Carrier**  
 Material: Steel  
 Surface Treatment: Galvanization  
 Height: 25mm  
 Standard Thickness: 0.7mm



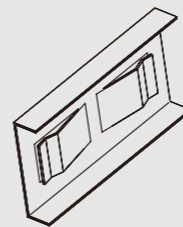
**Flat Toothed Carrier Hanger**  
 Material: Steel  
 Surface Treatment: Galvanization  
 Length: 22mm  
 Standard Thickness: 0.5mm



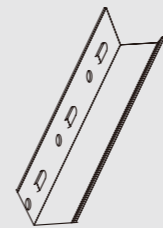
**38# Main Carrier**  
 Material: Steel  
 Surface Treatment: Galvanization  
 Size: 38x12mm  
 Standard Thickness: 1.2mm



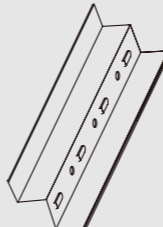
**Main carrier fitting**  
 No.: PGG01J  
 Material: Steel  
 Processing of surface: Zincification  
 Height: 95/105mm  
 Standard thickness: 0.6mm



**Main carrier fitting**  
 No.: PGG01L  
 Material: Steel  
 Processing of surface: Zincification  
 Height: 41/53mm  
 Standard thickness: 0.6mm

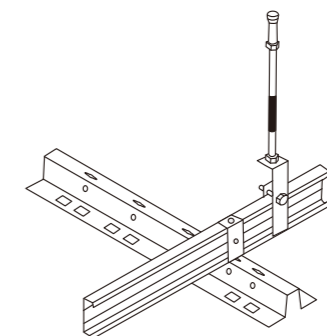
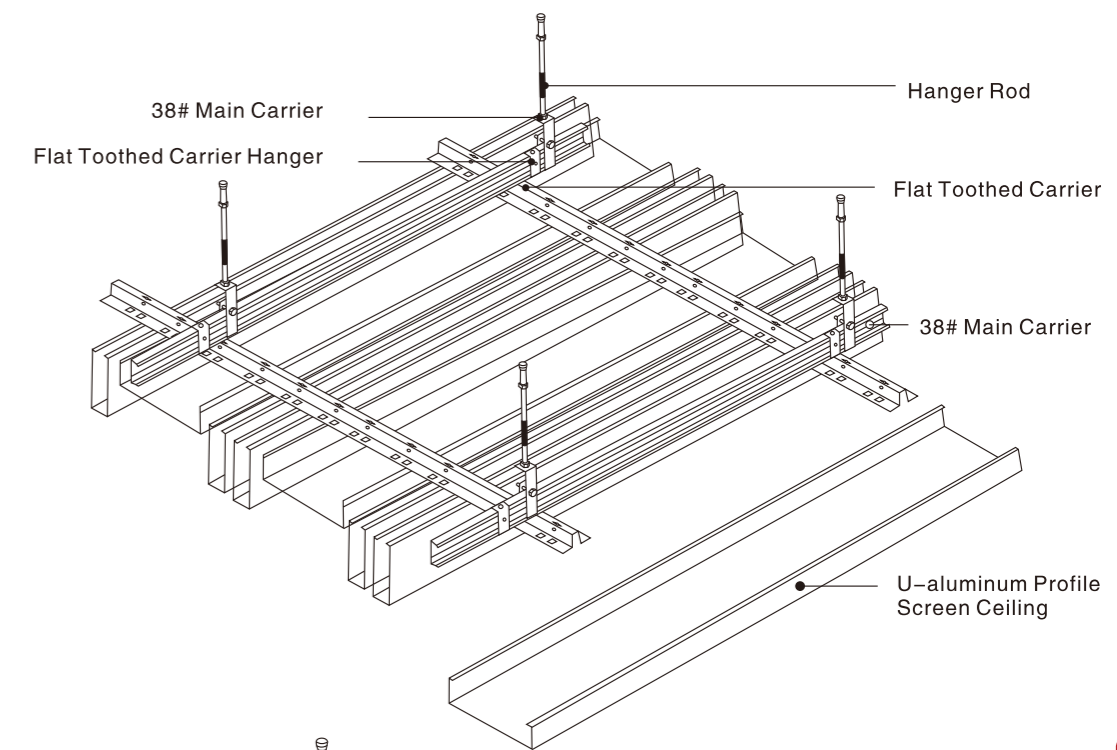


**L-shaped angle of edge**  
 Material: Grade AA aluminum alloy  
 Processing of surface: Powder coating  
 Specification: 25mm x 25mm  
 Length: 3000mm  
 Standard thickness: 0.6mm



**W-shaped angle of edge**  
 Material: Grade AA aluminum alloy  
 Processing of surface: Powder coating  
 Specification: 24x11x11x24mm  
 Length: 3000mm  
 Standard thickness: 0.8mm

## Installation Diagram For U-aluminum Profile Screen Ceiling



Material: Aluminum Alloy  
 Surface Treatment: Akzo Nobel Electrostatic Powder Coated  
 Standard Thickness: 0.5~1.2mm

U-aluminum Profile Screen Ceiling Unit: mm

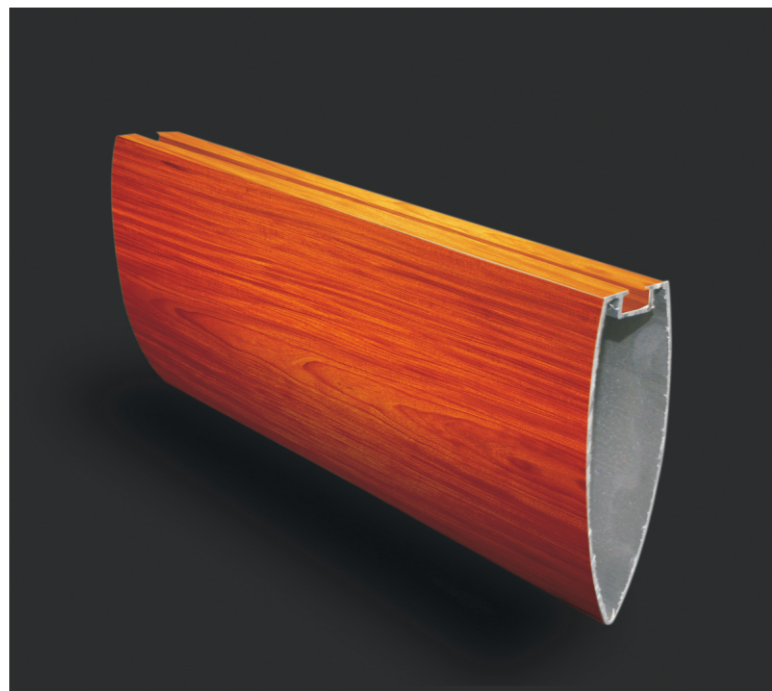
Width	Height	Thickness	illustration
25	20-100	0.5-1.0	
30	30-100	0.6-1.0	
50	50-150	0.6-1.5	
75	75-150	0.7-1.5	
100	100-200	0.8-2.0	
150	150-250	0.8-2.0	

U-aluminum Profile Screen Ceiling Unit: mm

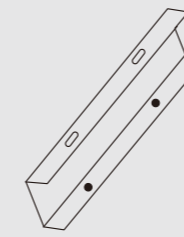
Width	Height	Thickness	illustration
40/50	30	0.5-1.20	
40/50	40		
40/50	50		
40/50	60		
40/50	80		
40/50	100		
40/50	120		
40/50	150		

U-aluminum Profile Screen Ceiling Unit: mm

Width	Height	Thickness	illustration
25/30	30	0.4-1.20	
25/30	40		
25/30	50		
25/30	60		
25/30	80		
25/30	1000		
25/30	120		
25/30	150		



# Bullet-shaped Aluminum Screen Ceiling



**U-steel Carrier**

Material: Steel  
Surface Treatment: Galvanization  
Size: 50x20mm  
Standard Thickness: 0.6-0.8mm



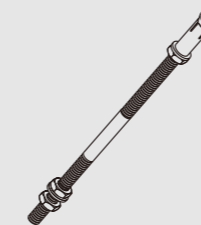
**End Cap For Bullet-shaped Ceiling**

Material: Aluminum Alloy  
Surface Treatment: Akzo Nobel Electrostatic Powder Coated  
Standard Thickness: 0.6mm



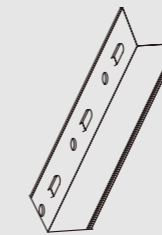
**Bolt**

Material: Steel  
Surface Treatment: Galvanization  
Size: 6mm  
Standard thickness:0.5mm



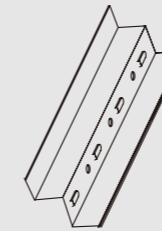
**M8 bar**

No.:PGG01D  
Material:Steel  
Processing of surface:Zincification



**L-shaped angle of edge**

Material:Grade AA aluminum alloy  
Processing of surface:Powder coating  
Specification:25mm x 25mm  
Length:3000mm  
Standard thickness:0.6mm

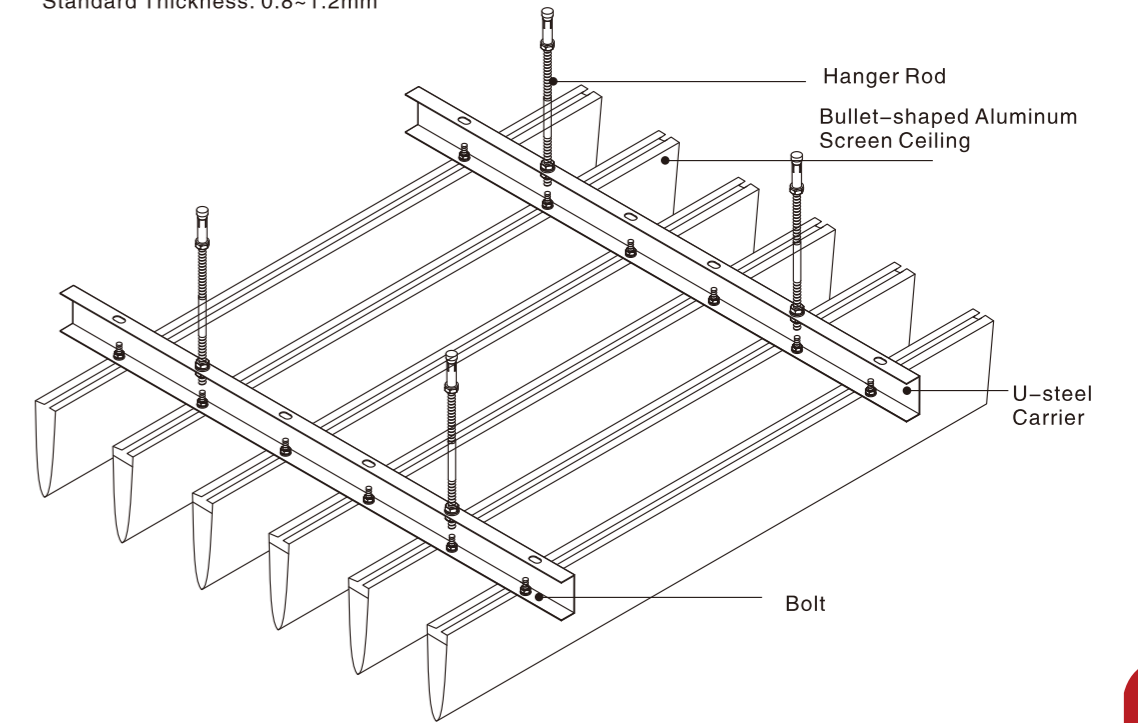


**W-shaped angle of edge**

Material:Grade AA aluminum alloy  
Processing of surface:Powder coating  
Specification:24x11x11x24mm  
Length:3000mm  
Standard thickness:0.8mm

## Installation Diagram For Bullet-shaped Aluminum Screen Ceiling

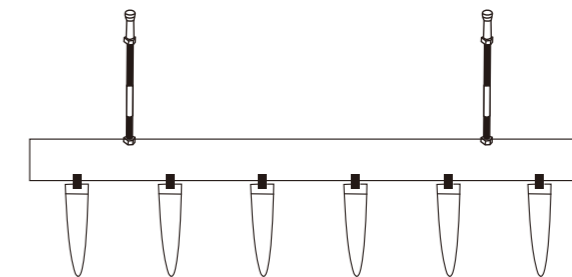
Material: Aluminum Alloy  
Surface Treatment: Akzo Nobel Electrostatic Powder Coated  
Standard Thickness: 0.8-1.2mm



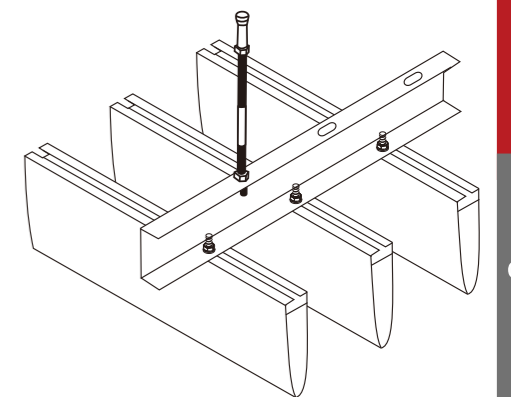
Bullet-shaped Aluminum Screen Ceiling

Unit: MM

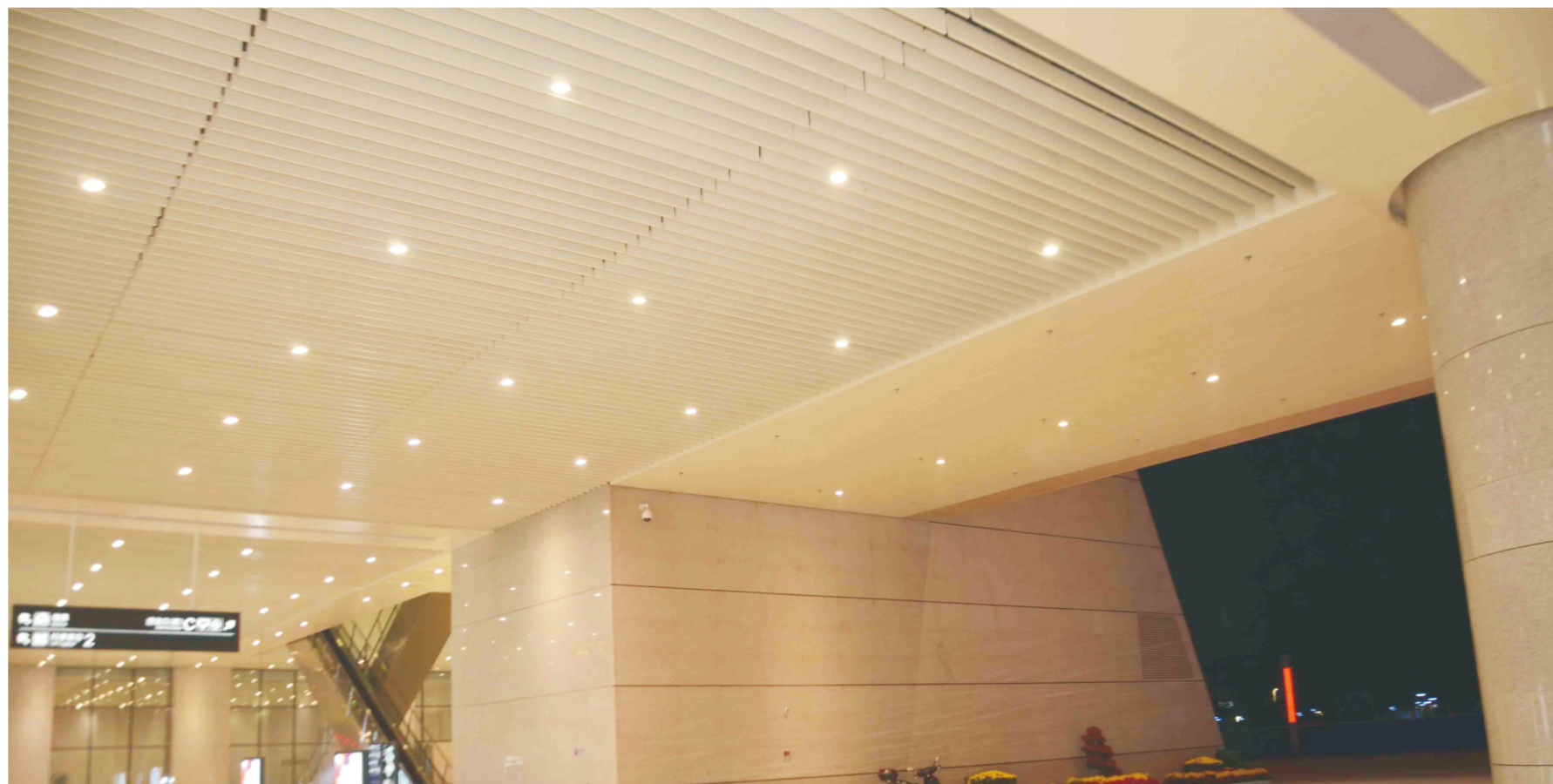
Item No.	Width	Height	Thickness	illustration
DH 100	100	25	1.2	
DH 150	150	25	1.2	



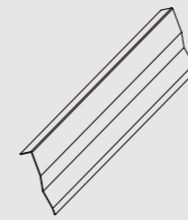
Side View For Bullet-shaped Aluminum Screen Ceiling



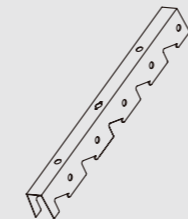
Front View For Bullet-shaped Aluminum Screen Ceiling



# J-shaped Plug-in Blade Ceiling



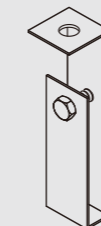
**J-shaped Plug-in Blade Ceiling**  
 No.: PJD100  
 Material: AA Aluminum Alloy  
 Surface Treatment: Akzo Nobel Electrostatic Powder Coated  
 Height: 150mm  
 Length: ≤5000mm  
 Standard Thickness: 0.8mm



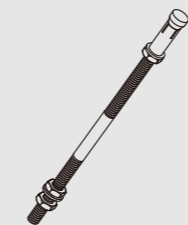
**J-shaped Plug-in Blade Ceiling Carrier**  
 No.: PJDLO1  
 Material: Steel  
 Surface Treatment: Galvanization  
 Height: 28mm  
 Length: 3000mm  
 Standard Thickness: 0.8mm



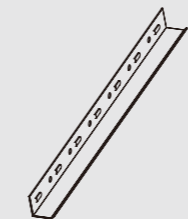
**Hanger for J-shaped Plug-in Blade Ceiling Carrier**  
 No.: PJDLO1J  
 Material: Steel  
 Surface Treatment: Galvanization  
 Height: 100mm  
 Standard Thickness: 1.0mm



**Main carrier fitting**  
 No.: PGG01J  
 Material: Steel  
 Processing of surface: Zincification  
 Height: 95/105mm  
 Standard thickness: 0.6mm

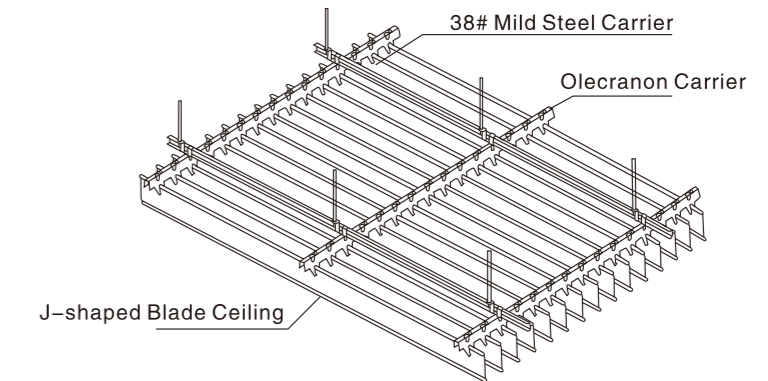


**M8 bar**  
 No.: PGG01D  
 Material: Steel  
 Processing of surface: Zincification

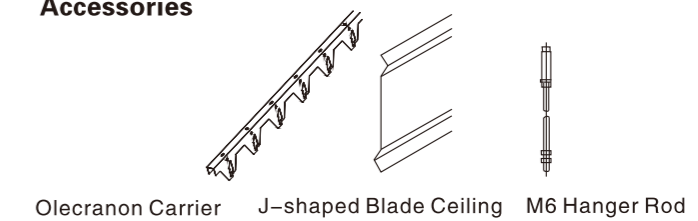


**L-shaped angle of edge**  
 Material: Grade AA aluminum alloy  
 Processing of surface: Akzo Nobel Powder coating  
 Specification: 25mm × 25mm  
 Length: 3000mm  
 Standard thickness: 0.8mm

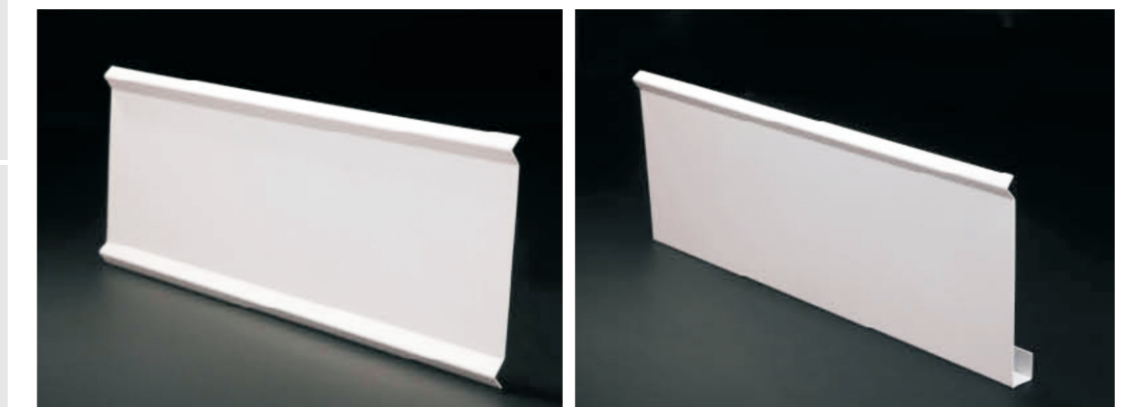
## Installation Diagram For J-shaped Plug-in Blade Ceiling

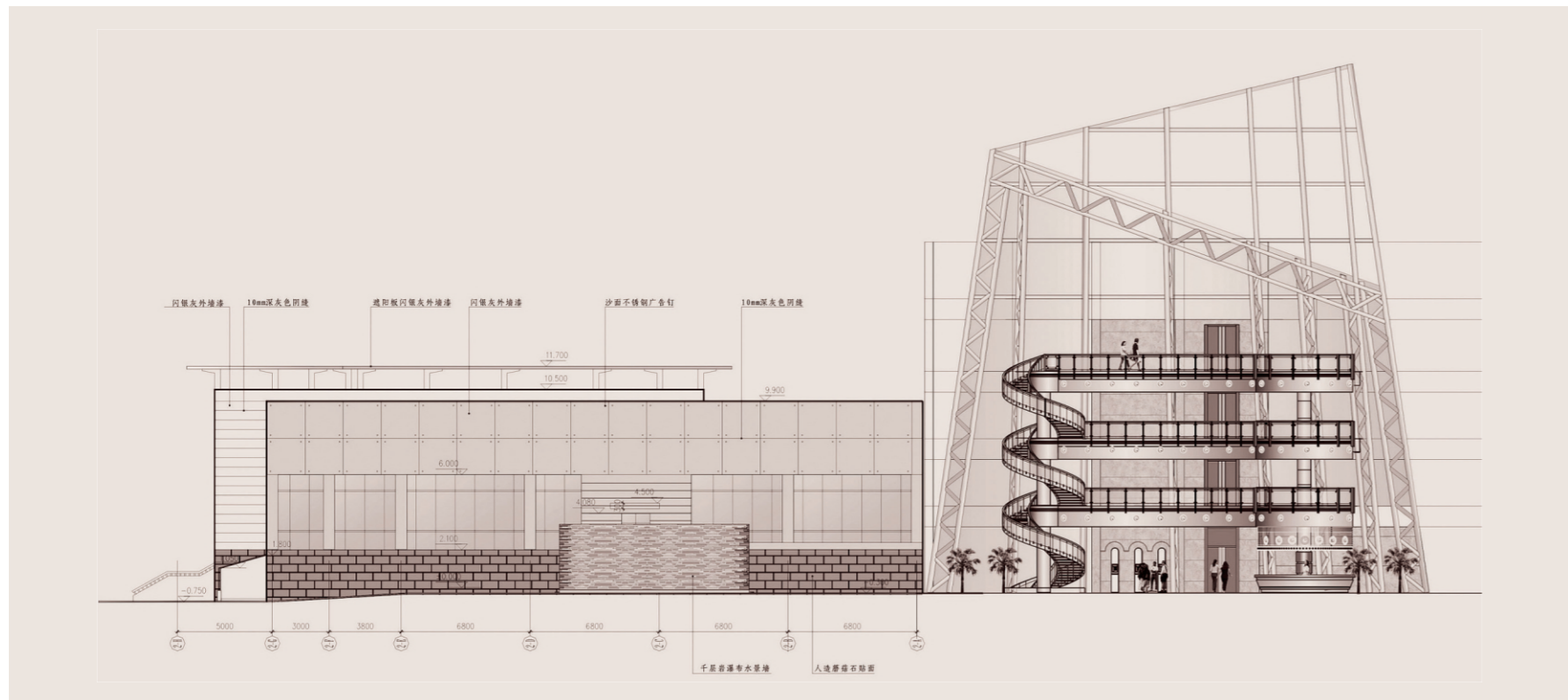


### Accessories

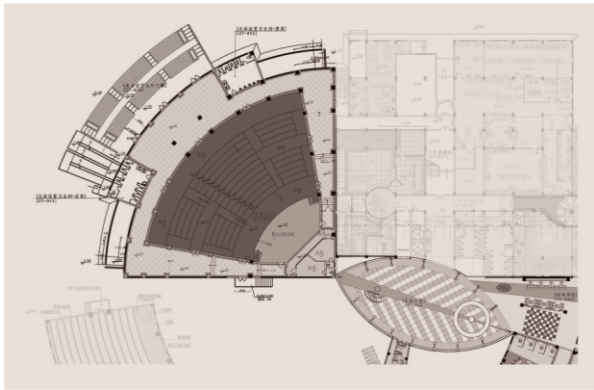


As a kind of decorative screen ceiling, J-shaped Plug-in Blade Ceiling adjusts indoor visual height, and softens the sunshine in or lamplight. It's fabricated from aluminum strip and carrier, easy for installation. At the interval of every two strips can hide pipelines for hydrant, electric wire, or other devices. It's applied building decorative material market, airport, subway station and other big places. Custom colors are available.





# Metal Mesh Ceiling



OUSILONG firstly introduced Metal Mesh Suspended Ceiling System into large high-class decoration place, which changed people's traditional view on Metal Mesh. Through special holes on mesh, lightings, ventilators and fire hydrants are hidden behind Mesh Ceilings, forming a unique decorative style.



As metal decorative materials, Metal Mesh Panel owns environmental protection & fireproof characteristics. It's suitable as suspended ceiling, partitions, rails and etc. Simple structure, convenient installation, tridimensional combination makes it more unique.

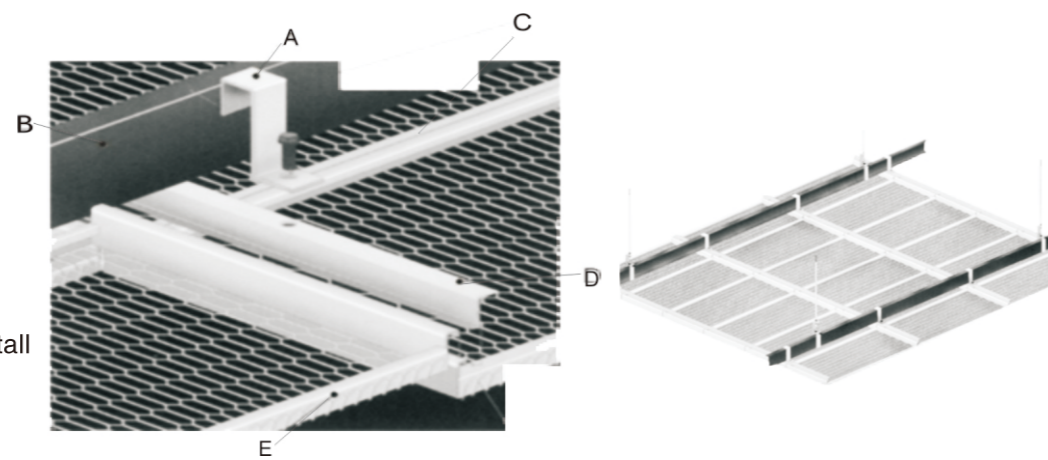
**Features:**

Non-flammable, high strength, acoustic, easy to maintain, multi functions, vivid decorative effect, good protection to building structure, and convenient installation; Unconventional appearance, revealing elegance. Besides, shape diversification lets designers create imaginative space.

**Application:**

Building curtain wall, interior partitions, suspended ceiling, wall; airport, bus station; hotel, museum, opera house, office building, exhibition hall, shopping centre, conference hall, bar and etc.

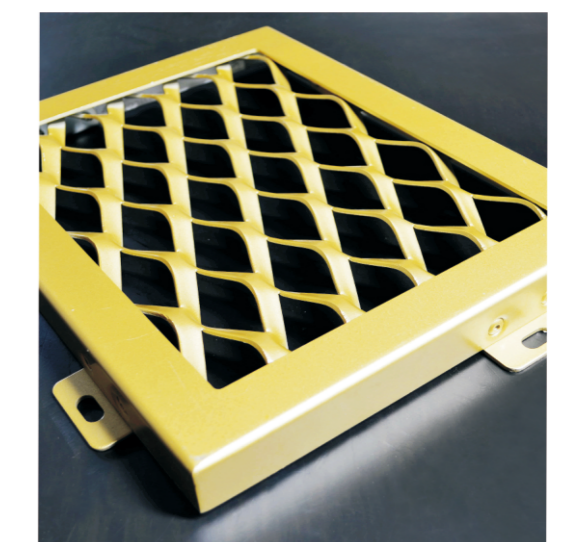
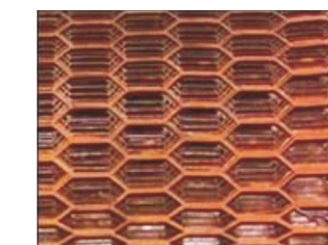
- Open through space
- Superior aluminum cover panel
- Convenient for ventilators & fire hydrants layout, not impact to vision
- Matched to ridged ceiling system
- Color uniform, no fade, 10-year warranty for indoor use.
- Tightly fastened, each piece can repeatedly remove & install
- Matched to a variety of lightings
- Easy to maintain

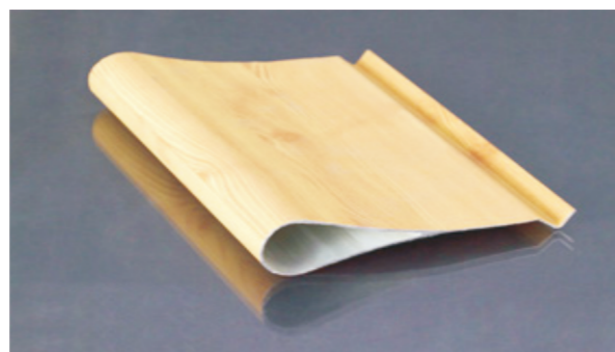
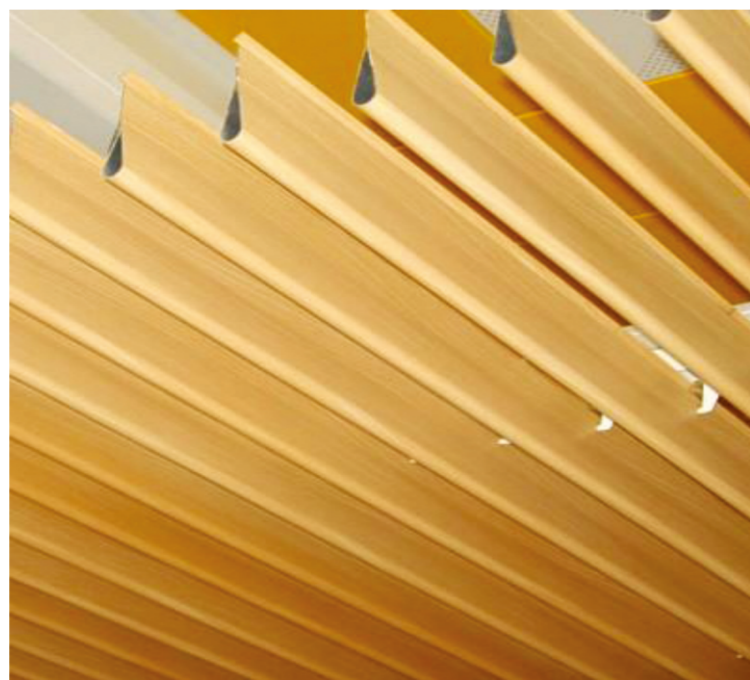
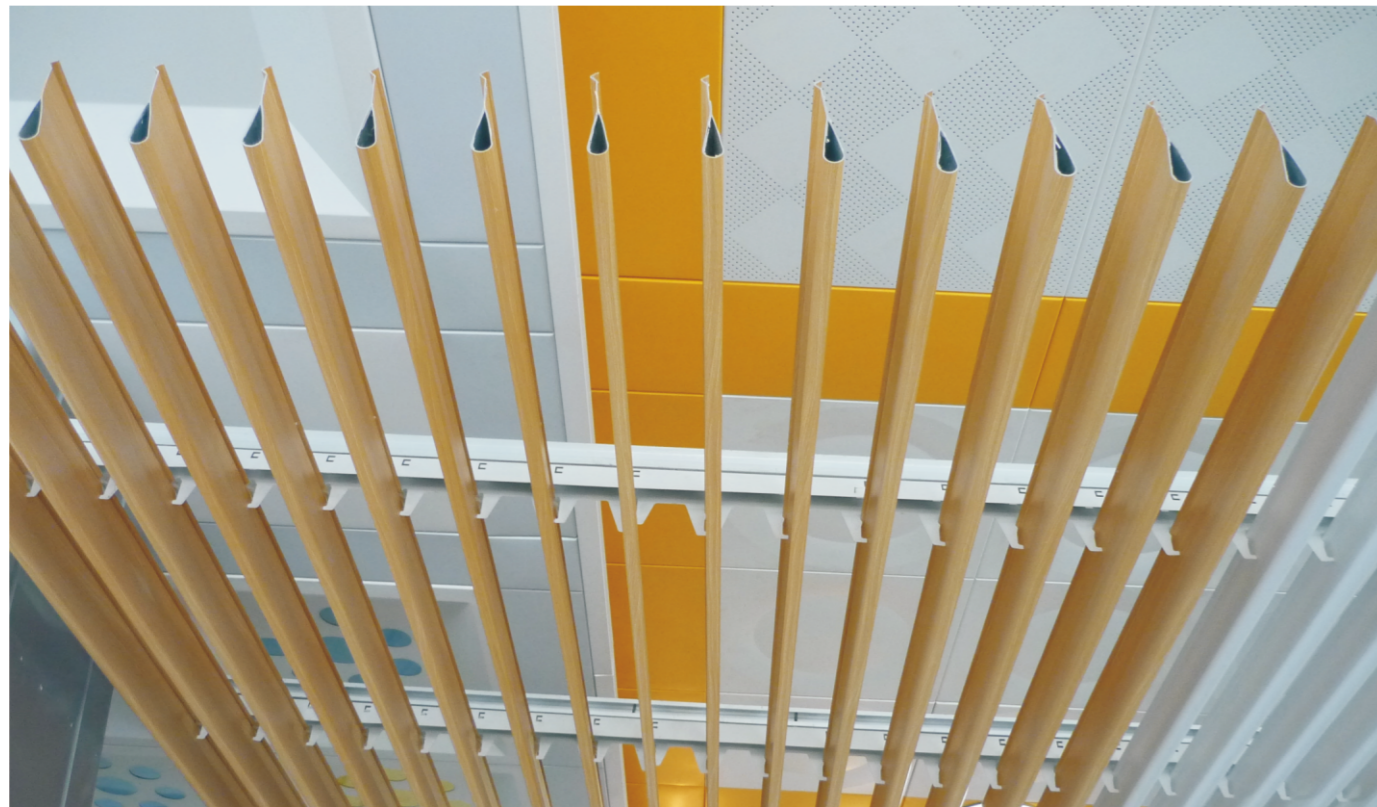


**Metal Mesh Ceiling Installation Instruction**

A. Main Keel Fitting B. Main Keel C. Suspension Bar D. Vice Keel E. Metal Mesh Ceiling Tile

## Metal Mesh Ceiling

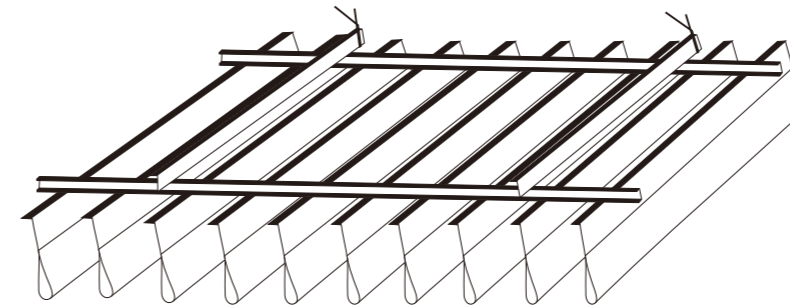




# Water Drip Screen Ceiling

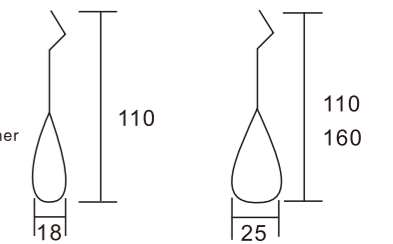
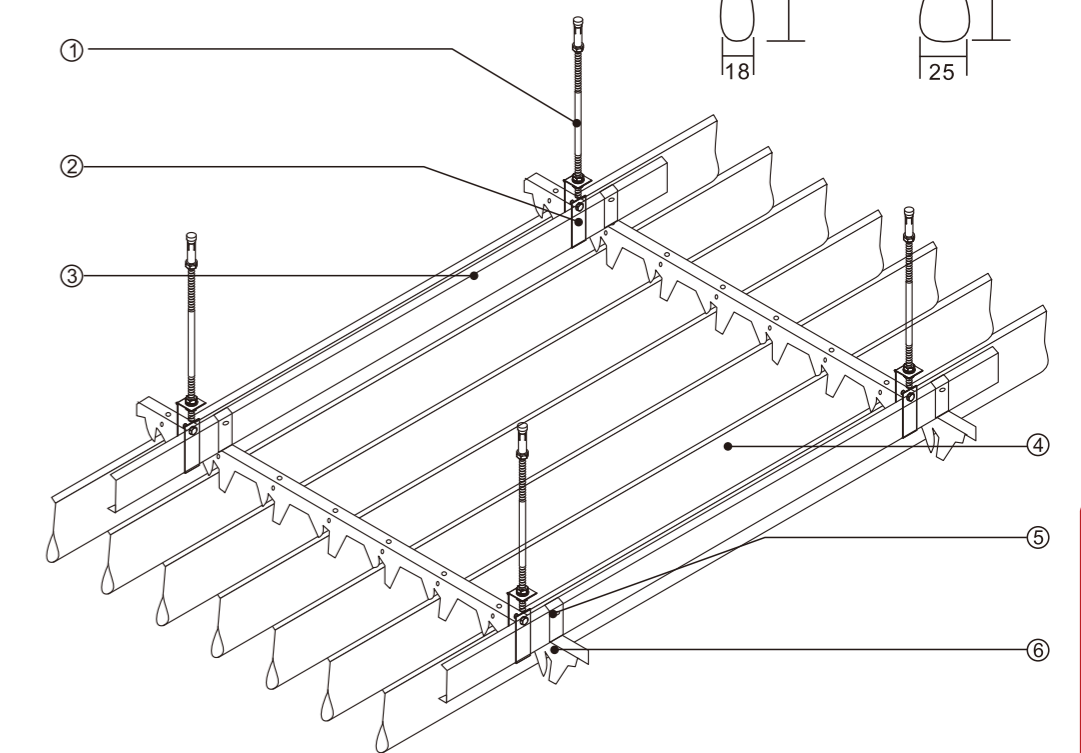
## Features:

Open through, same row, & equal height features make it suitable for ventilator and hydrant layout, not impacting the whole visual effect.  
 Uniform color & glossy, 10-year warranty for indoor use, no fade.  
 Matched to open frame system, each water drip profile can be assemble and unassembled repeatedly, easy to maintain.



## Installation Diagram

- ① M6 Hanger Rod
- ② Main Carrier Hanger
- ③ Main Carrier
- ④ Water Drip Screen Ceiling
- ⑤ Hanger For Water Drip Screen Ceiling Carrier
- ⑥ Water Drip Screen Ceiling Runner



Standard Width: 100mm、125mm、150mm

