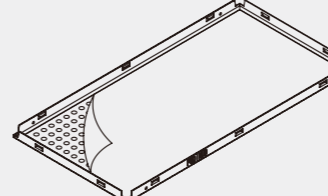
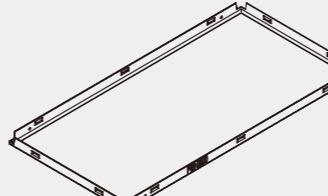

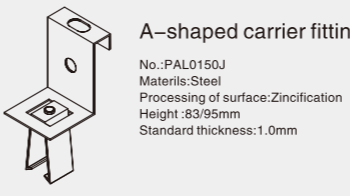
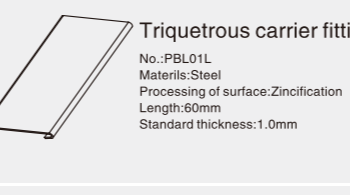
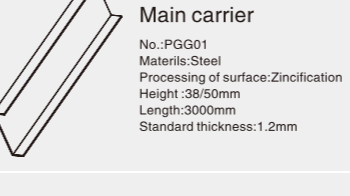
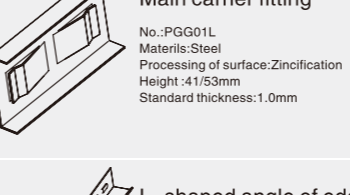

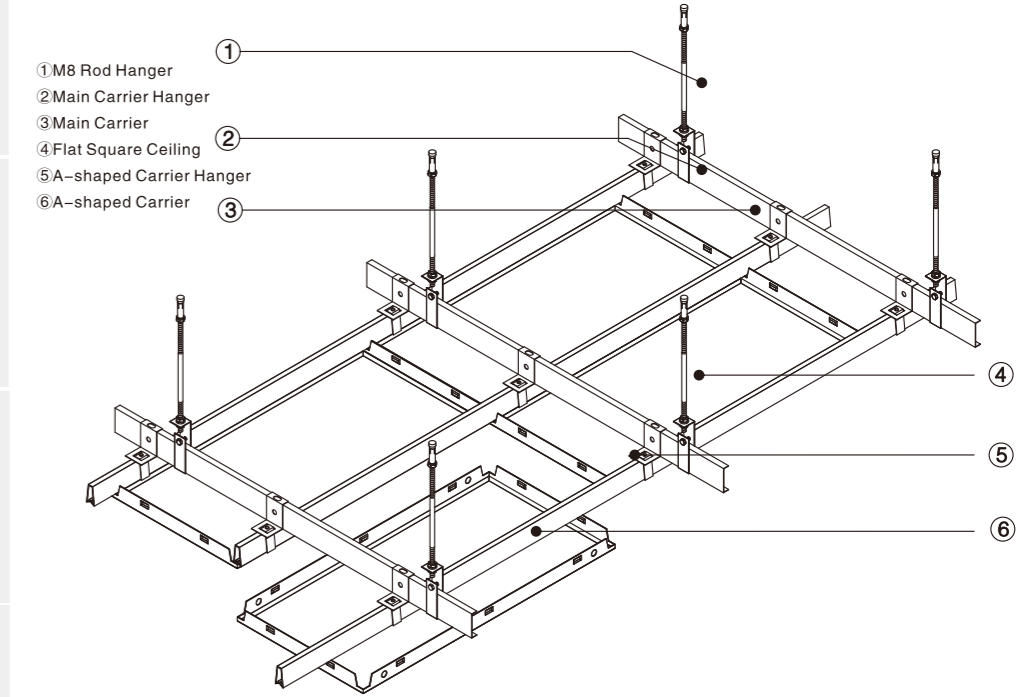




Clip-in Square Ceiling

	<p>Perforated square panel No.:PA6012T Materils:Grade AA aluminum alloy Processing of surface:Akzo Nobel Powder coating Specifications:600mm x 1200mm Standard thickness:1.0mm</p>
	<p>Flat-type square panel No.:PA6012 Materils:Grade AA aluminum alloy Processing of surface:Akzo Nobel Powder coating Specifications:600mm x 1200mm Standard thickness:1.0mm</p>
	<p>A-shaped carrier fitting No.:PAL01L Materils:Steel Processing of surface:Zincification Height :43mm Length:70mm Standard thickness:1.0mm</p>
	<p>Triquetrous carrier No.:PBL01 Materils:Steel Processing of surface:Zincification Height :25mm Length:3000mm Standard thickness:0.8mm</p>
	<p>Triquetrous carrier fitting No.:PBL01J Materils:Steel Processing of surface:Zincification Height :90mm Standard thickness:1.0mm</p>
	<p>Main carrier fitting No.:PGG01J Materils:Steel Processing of surface:Zincification Height :95*105mm Standard thickness:1.0mm</p>
	<p>M8 bar No.:PGG01D Materils:Steel Processing of surface:Zincification</p>
	<p>W-shaped angle of edge No.:PXW02T Materils:Grade AA aluminum alloy Processing of surface:Akzo Nobel powder coating Specifications:25mm x 25mm x 25mm Length :3000mm Standard thickness:0.8mm</p>

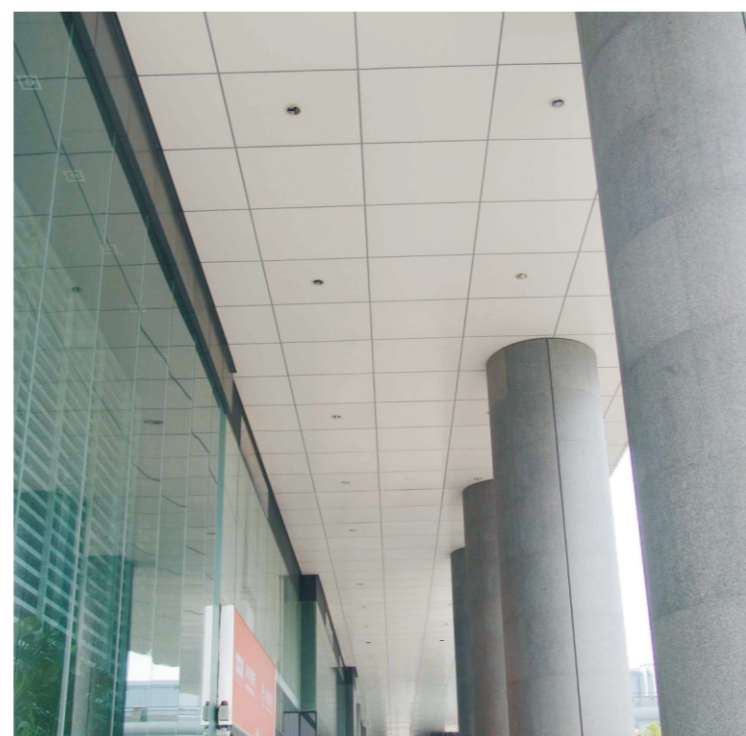
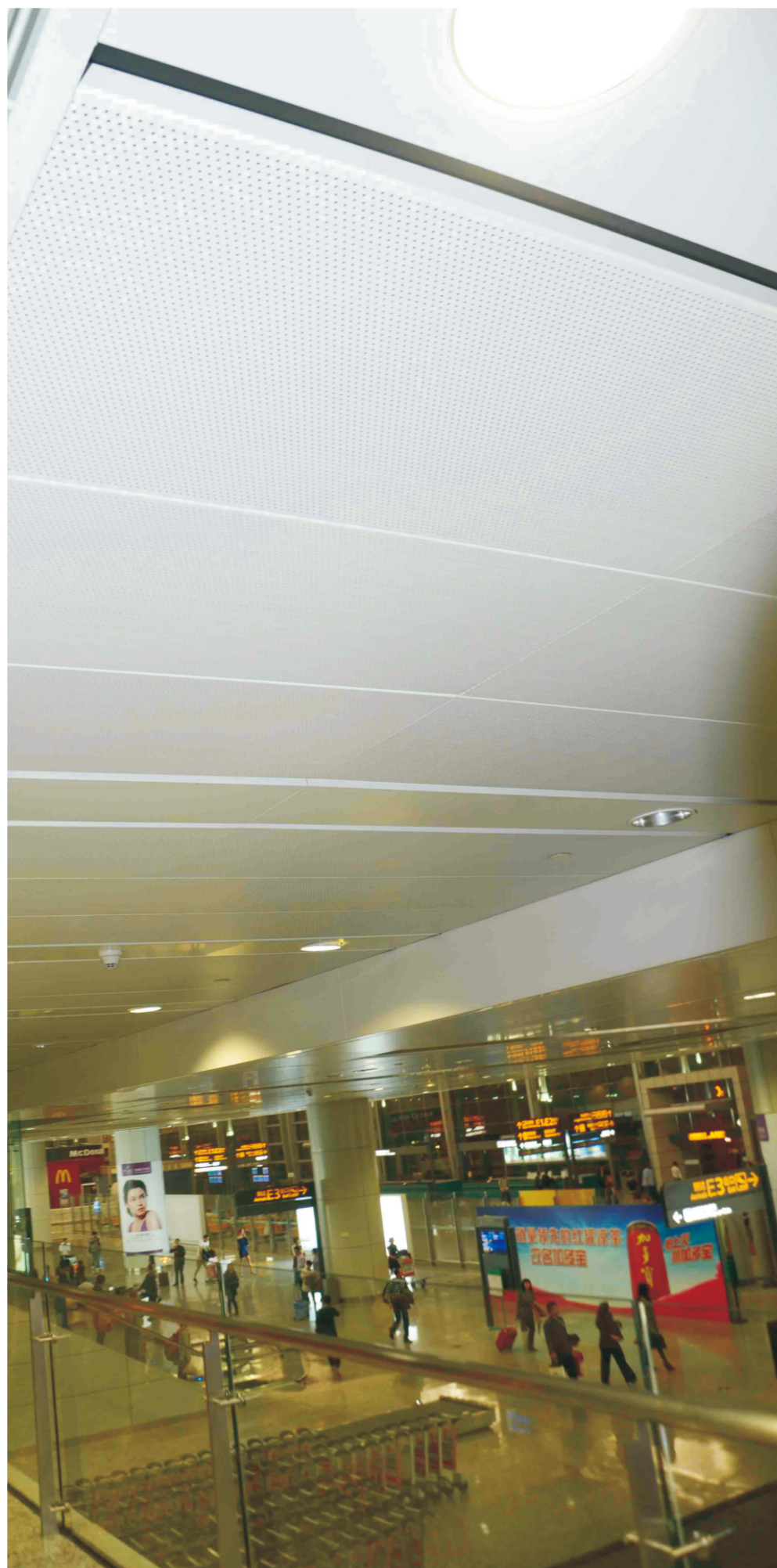
Clip-in Square Ceiling Installation Diagram



■ (Size): 300 x 300mm, 300x600mm, 300x1200mm, 300x1800mm, 400 x 400mm, 400x1800mm, 500x500mm, 600x600mm, 600x1200mm, 600x2400mm, 618x618mm, 800x800mm

Clip-in square ceiling, also named open frame ceiling, was derived from Germany with advanced & unique production technology, which is the superior product of OUSILONG, with professional mold design, even panel surface, distinct edges & lines, and clear & concise. All of these create a pleasant visual space. OUSILONG ceilings feature at fireproof, anti-corrosion, thermo stability, and good weather resistance. The colors keep fresh for a long time. Many kinds of sizes are available. “#” -shaped roof beam, “#” -shaped partition, strip partition and other diving joint effect can be achieved. Matched with non-standard aluminum panel in installation, it will perform better. OUSILONG ceilings meet different design & requirements, widely used in all kinds of buildings. With reasonable prices, we can deliver goods in a week as fast as we can.

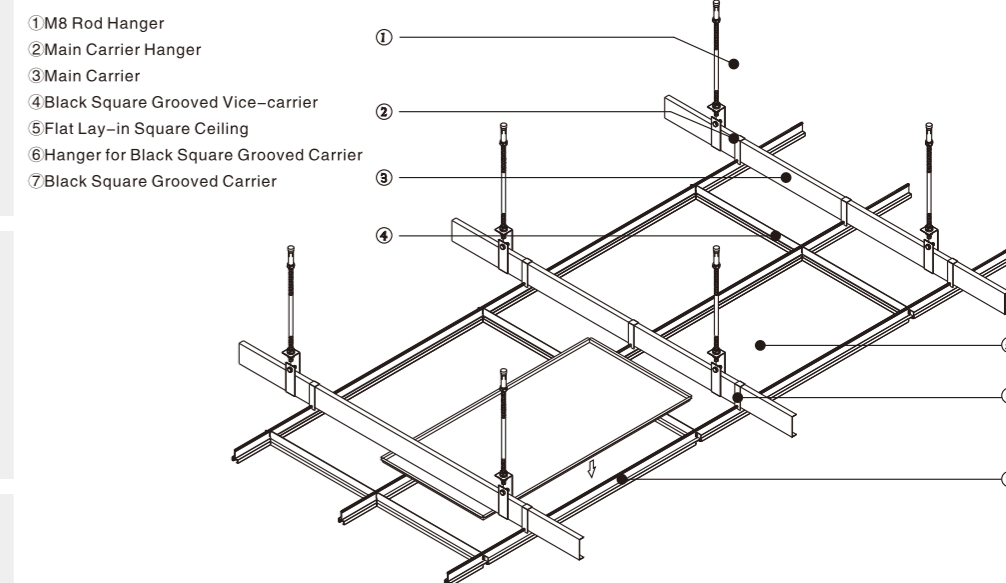




Lay-in Square Ceiling

	<p>Perforated & ridged square panel No.:PD6012T Materials:Grade AA aluminum alloy Processing of surface: Akzo Nobel Powder coating Specifications:600mm x 1200mm Standard thickness:1.0mm</p>
	<p>Flat-type ridged square panel No.:PD6012 Materials:Grade AA aluminum alloy Processing of surface: Akzo Nobel Powder coating Specifications:600mm x 1200mm Standard thickness:1.0mm</p>
	<p>Main carrier of black square groove No.:PDFL01 Materials:Grade AA aluminum alloy Processing of surface: Akzo Nobel Powder coating Height :30mm Length:3000mm Standard thickness:1.0mm</p>
	<p>Carrier fitting of black square groove No.:PDL01J Materials:Steel Processing of surface:Zincification Length:100mm Standard thickness:1.0mm</p>
	<p>Main carrier No.:PGG01 Materials:Steel Processing of surface:Zincification Height :38/50mm Length:3000mm Standard thickness:1.2mm</p>
	<p>Main carrier fitting No.:PDL01J Materials:Steel Processing of surface:Zincification Height :65mm Standard thickness:1.0mm</p>
	<p>W-shaped angle of edge No.:PKW02T Materials:Grade AA aluminum alloy Processing of surface: Akzo Nobel Powder coating Specifications:25mm x 25mm x 25mm Length:3000mm Standard thickness:0.8mm</p>

Lay-in Square Ceiling Installation Diagram



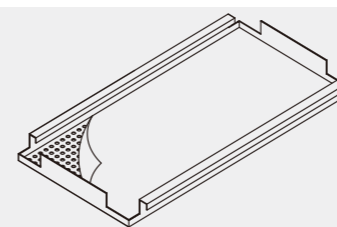
■ (Size):350x350mm, 350x700mm, 600x600mm, 600x1200mm, 618x618mm

OUSILONG lay-in square ceiling features flat surface effect, beautiful & concise lines, class A2 fireproof, nice moisture proof and easy for installation. It won't produce harmful gas & substance, no harm to people. No fade in washing, no deformation. The ceiling is easy to saw or cut into special shape, and convenient to maintain. High installation accuracy & tight joint gap make its coefficient of sound insulation reaches 0.5 ~ 0.82AS. It's widely used in office buildings, shopping malls, railway station, airport, big clubs and etc.

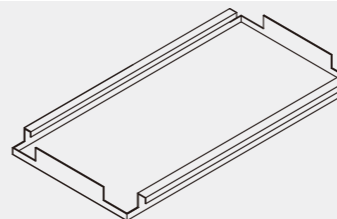




E-shaped Hook-on Ceiling



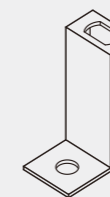
Perforated hook-on panel
 No.:PE6012T
 Materials:Grade AA aluminum alloy
 Processing of surface:Akzo Nobel Powder coating
 Height:30mm
 Specification:600mm x 200mm
 Standard thickness:1.0mm



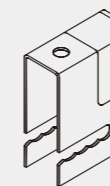
Flat hook-on panel
 No.:PE6012
 Materials:Grade AA aluminum alloy
 Processing of surface:Akzo Nobel Powder coating
 Height:30mm
 Specification:600mm x 200mm
 Standard thickness:1.0mm



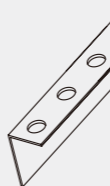
Hook-on type carrier
 No.:PEL01
 Materials:Steel
 Processing of surface:Zincification
 Height:40mm
 Length:4000mm
 Standard thickness:1.2mm



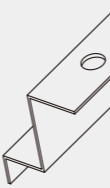
Hook-on type carrier fitting
 No.:PELOJ
 Materials:Steel
 Processing of surface:Zincification
 Height:42mm
 Standard thickness:1.0mm



Caniniform
 No.:PEL01
 Materials:Steel
 Processing of surface:Zincification
 Height:52mm
 Standard thickness:1.0mm



Hook-on type carrier join fitting
 No.:PELO1L
 Materials:Steel
 Processing of surface:Zincification
 Height:42mm
 Length:90mm
 Standard thickness:1.2mm



Hook-on type wind-proof fitting
 No.:PEY01
 Materials:Steel
 Processing of surface:Zincification
 Standard thickness:1.0mm



Main carrier
 No.:PGG01
 Materials:Steel
 Processing of surface:Zincification
 Height:38/50mm
 Length:3000mm
 Standard thickness:1.2mm



Main carrier fitting
 No.:PGG01J
 Materials:Steel
 Processing of surface:Zincification
 Height:95/105mm
 Standard thickness:1.0mm



Main carrier fitting
 No.:PGG01L
 Materials:Steel
 Processing of surface:Zincification
 Height:41/53mm
 Standard thickness:1.0mm



M6 Screw
 No.:PGG06D
 Materials:Steel
 Processing of surface:Zincification



M8 bar
 No.:PGG01D
 Materials:Steel
 Processing of surface:Zincification



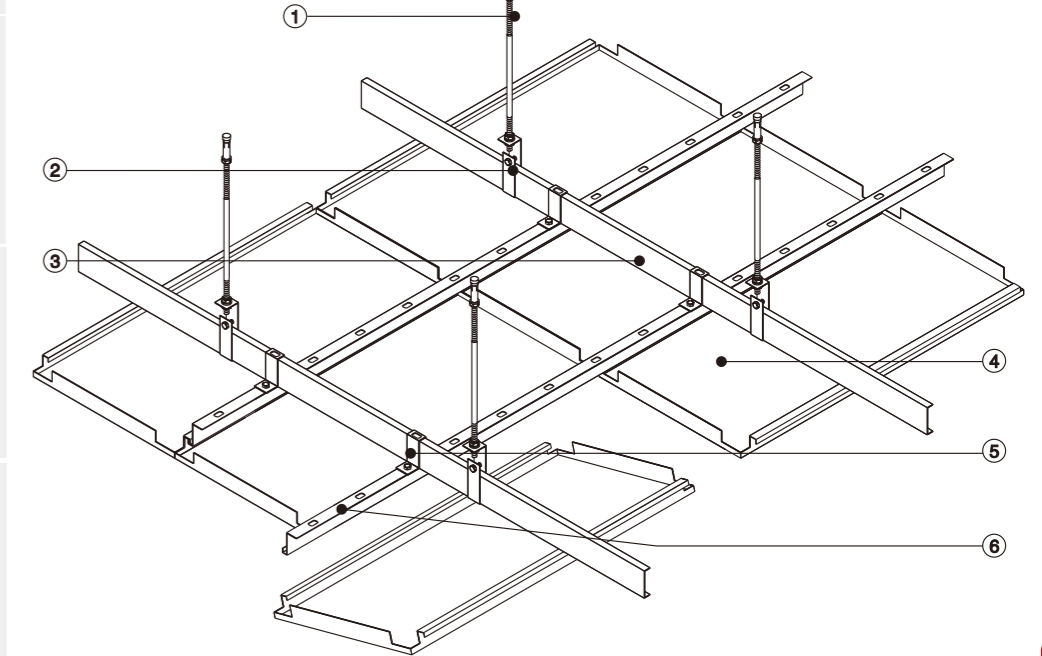
L-shaped angle of edge
 No.:PXL02T
 Materials:Grade AA aluminum alloy
 Processing of surface:Akzo Nobel Powder coating
 Specification:25mm x 25mm
 Length:3000mm
 Standard thickness:0.8mm



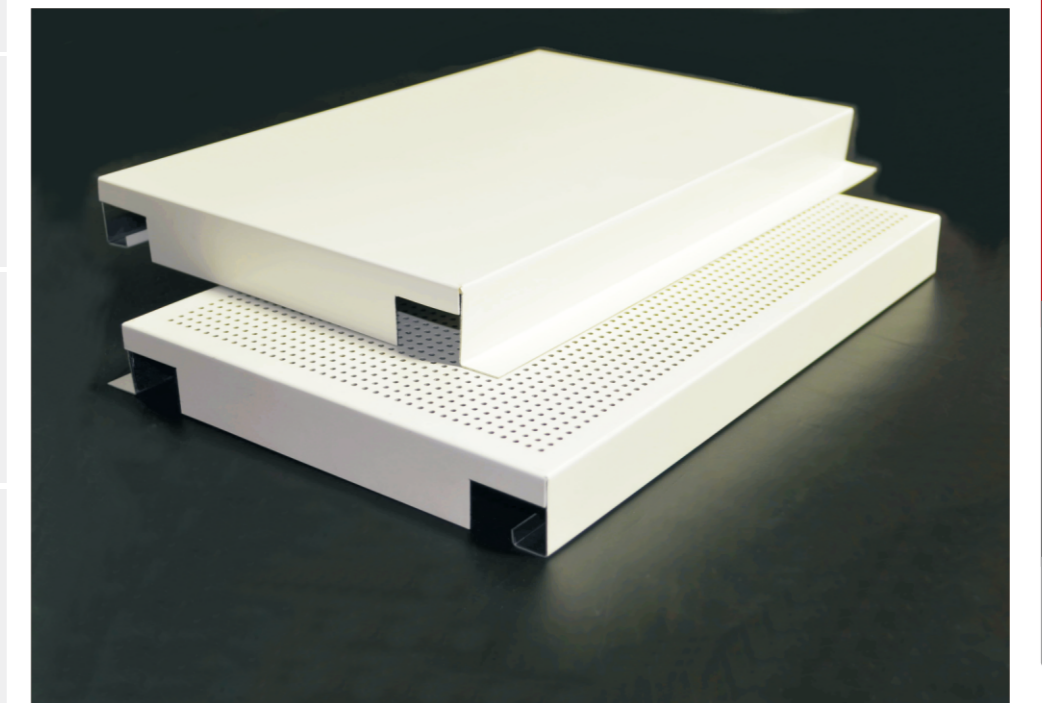
W-shaped angle of edge
 No.:PXW02T
 Materials:Grade AA aluminum alloy
 Processing of surface:Akzo Nobel Powder coating
 Specification:25mm x 25mm x 25mm
 Length:3000mm
 Standard thickness:0.8mm

Installation View For E-shaped Hook-on Ceiling

- ① M8 Rod Hanger
- ② Main Carrier Hanger
- ③ Main Carrier
- ④ Flat Hook-on Ceiling
- ⑤ Hook-on Carrier Hanger
- ⑥ Hook-on Carrier

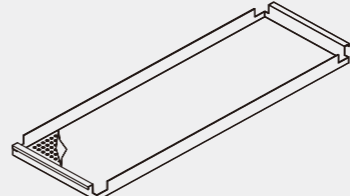
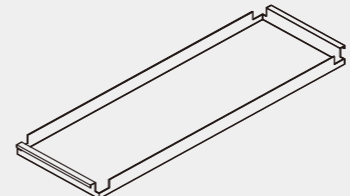
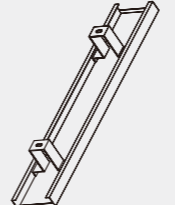

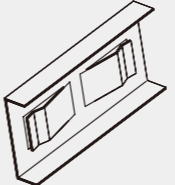



■ Stand Size: 300 x L, 600 x L, 800 x L, L ≤ 4500mm

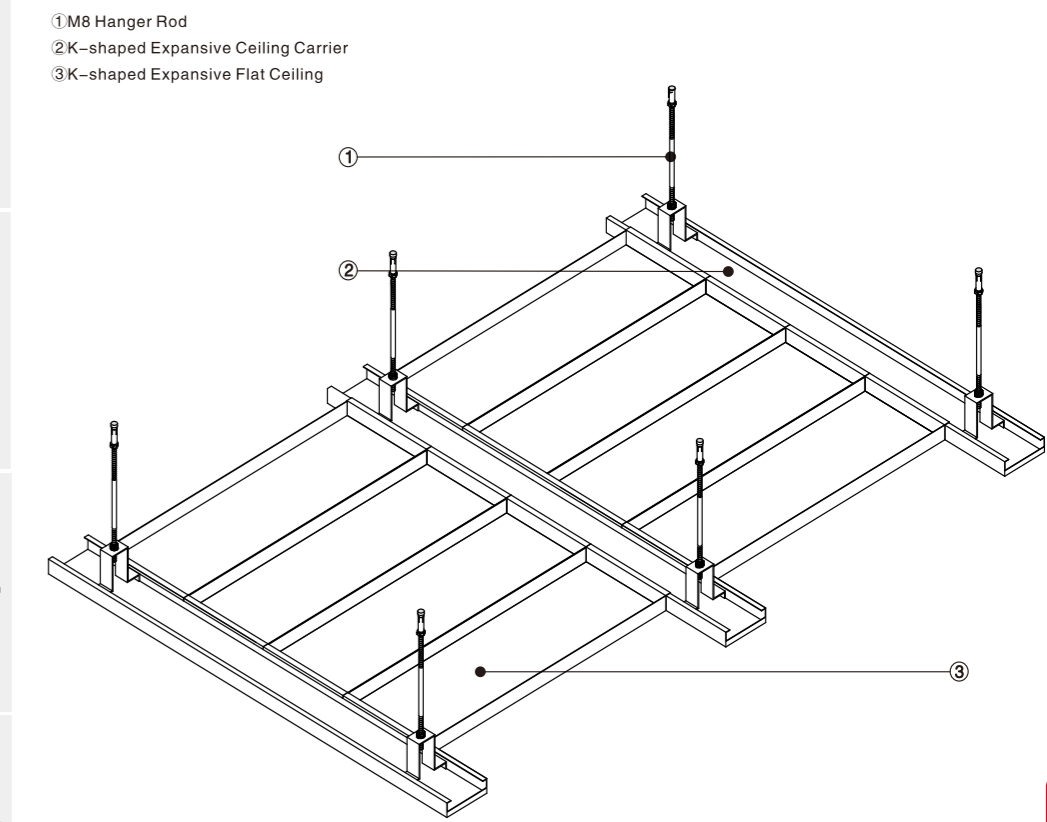




K-shaped Expansive Ceiling

	<p>K-shaped expansive perforated panel No.:PK3012T Materials:Grade AA aluminum alloy Processing of surface:Akzo Nobel Powder coating Height:30mm Specification:300mm x 1200mm Standard thickness:0.8mm</p>
	<p>K-shaped expansive flat panel No.:PK3012T Materials:Grade AA aluminum alloy Processing of surface:Akzo Nobel Powder coating Height:30mm Specification:300mm x 1200mm Standard thickness:0.8mm</p>
	<p>Main carrier No.:PGG01 Materials:Steel Processing of surface:Zincification Height:30/50mm Length:3000mm Standard thickness:1.2mm</p>
	<p>L-shaped angle of edge No.:PXL02T Materials:Grade AA aluminum alloy Processing of surface:Akzo Nobel Powder coating Specification:25mm x 25mm Length:3000mm Standard thickness:0.8mm</p>
	<p>M8 bar No.:PGG01D Materials:Steel Processing of surface:Zincification</p>
	<p>W-shaped angle of edge No.:PXW02T Materials:Grade AA aluminum alloy Processing of surface:Akzo Nobel Powder coating Specification:25mm x 25mm x 25mm Length:3000mm Standard thickness:0.8mm</p>

Installation Diagram For K-shaped Expansive Ceiling



■ Standard Size: Ceiling Tile: 300 x 1200mm, 600 x 1200mm
 Ceiling Carrier: 100mm x L, 200mm x L, 300mm x L

According to the actual need of space, the size of K-shaped Expansive Ceiling can be flexibly adjusted. After fastening carriers, workmen can easily install ceiling tiles by hand.

