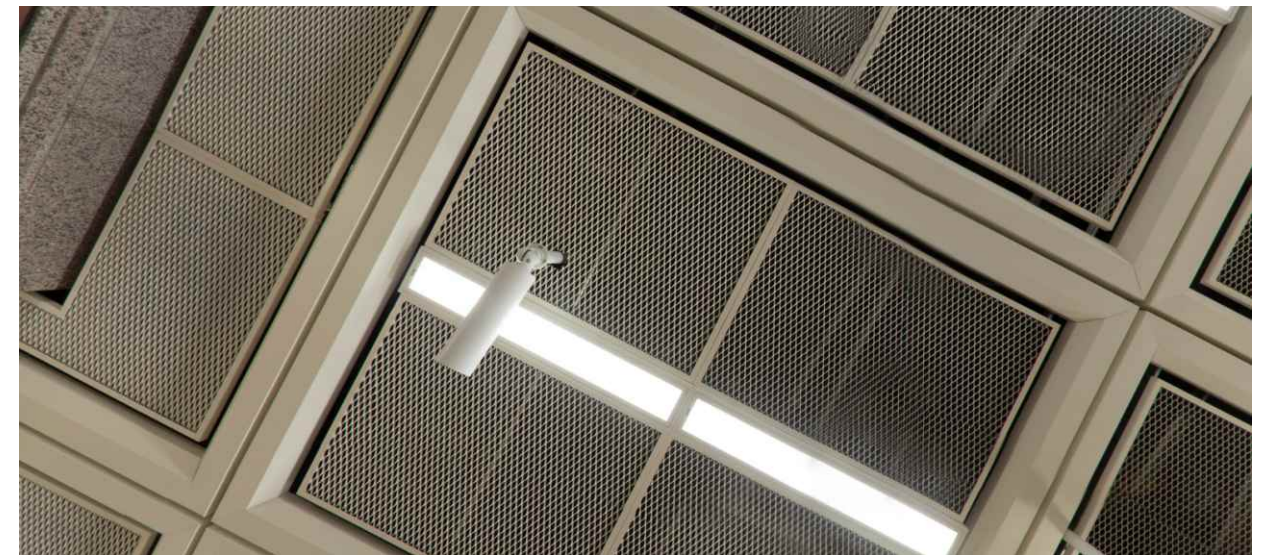
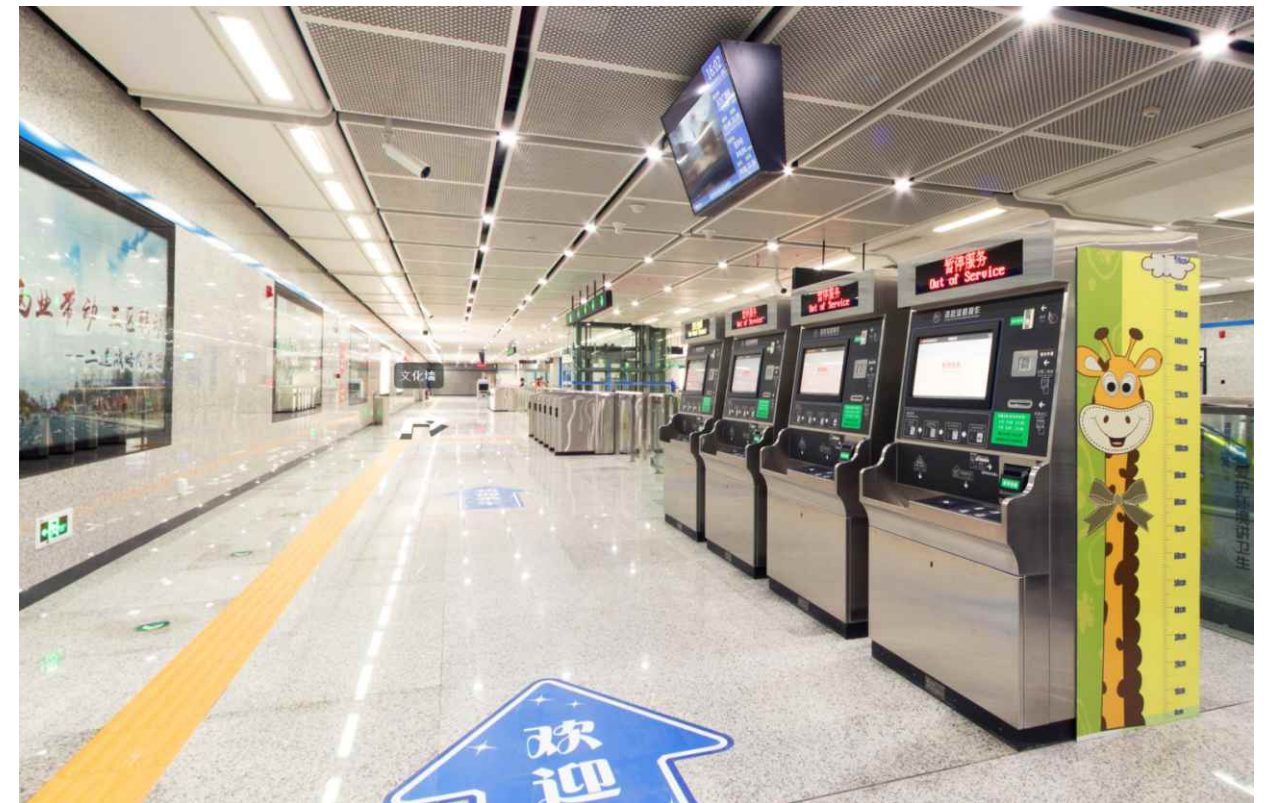


METAL CEILING | WALL PANEL | SUN-SHADE SYSTEM





DESCRIPTION

Punching and stretching through special machine, Metal Mesh Ceilings could be fabricated into different mesh specifications & diversiform styles with strong 3D effect. It includes both visible frame system and invisible frame system, which can be used as ceilings, wall panels and metal columns. Super high punching rate of mesh ceilings makes the space more transparent and dynamic, and then increases 3D feeling & air fluidity. Speakers, lightings, network devices, fire sprinklers and acoustic pad can be hidden behind the metal mesh ceilings. Therefore, the whole room looks tidy, simple, uniform and transparent with a certain artistic & technical feeling. This kind of ceilings is often applied in conference room, cinema, auto 4S shop, gymnasium, airport, railway station and etc. Due to its diverse designs & great performance, many famous architects prefer to use them to express their fantastic idea.



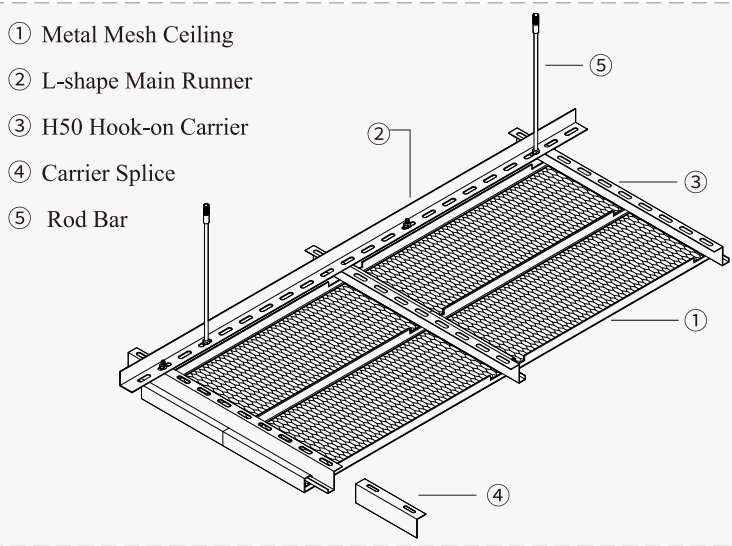
China A1



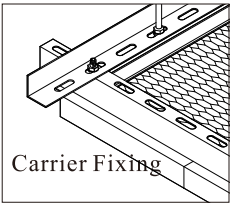
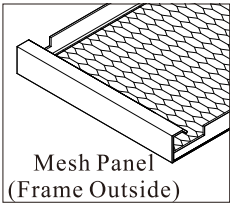
NRC up to 0.95



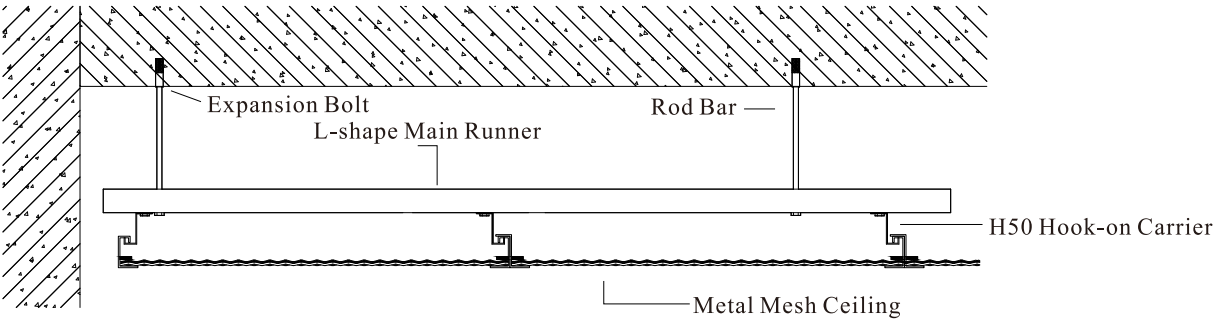
SUSPENSION SYSTEM



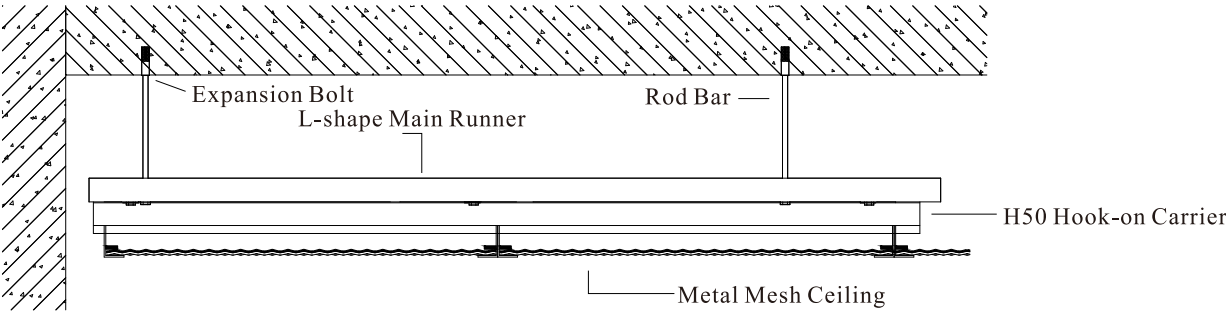
DETAILED DRAWINGS



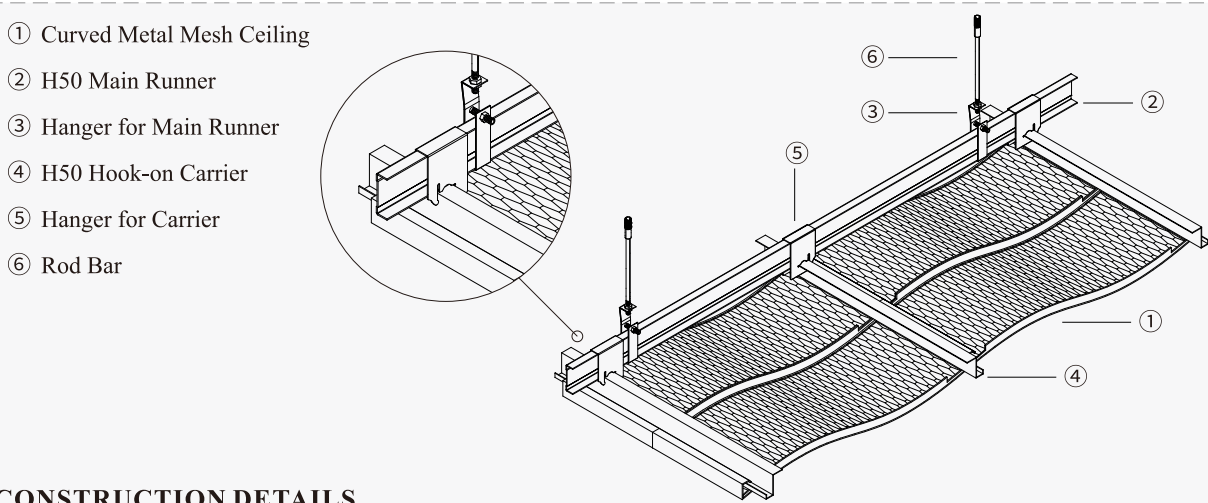
CONSTRUCTION DETAILS (Cross Section)



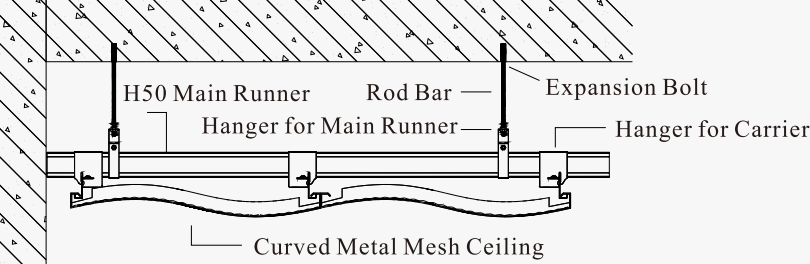
CONSTRUCTION DETAILS (Longitudinal Section)



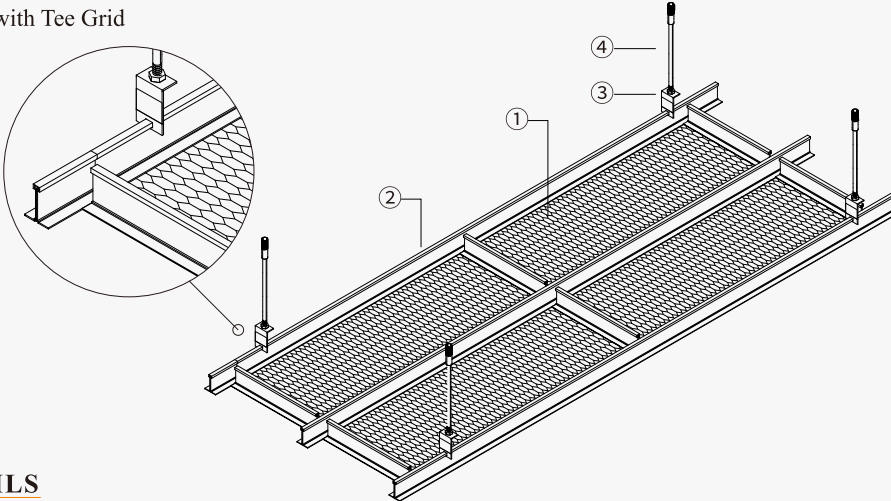
SUSPENSION SYSTEM



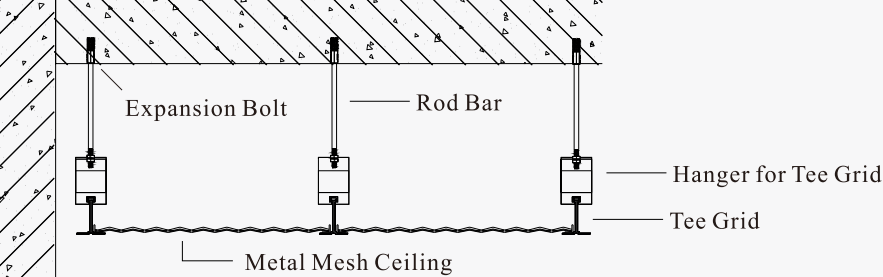
CONSTRUCTION DETAILS



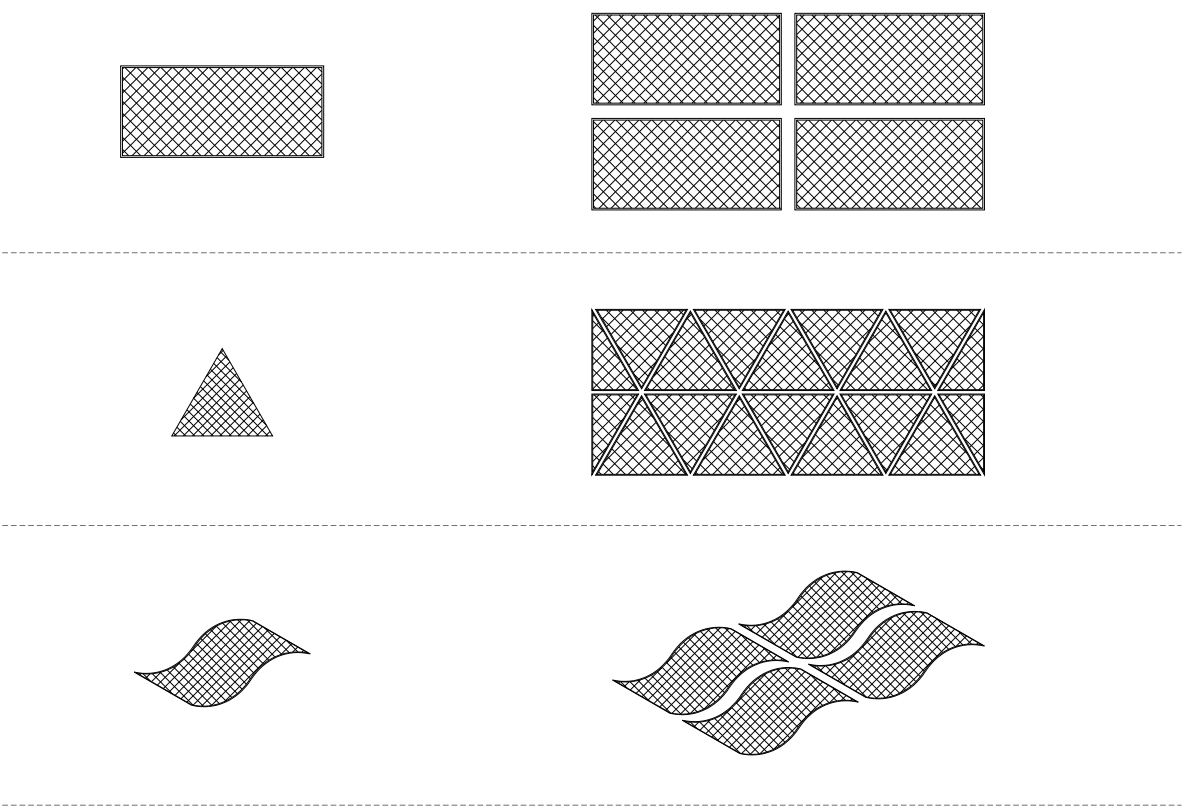
- ① Lay-in Metal Mesh Ceiling with Tee Grid
- ② Tee Grid
- ③ Hanger for Tee Grid
- ④ Rod Bar



CONSTRUCTION DETAILS



CEILING LAYOUT



PRODUCT DATA

Material: Aluminum Alloy ,Galvanized Steel

Specifications:

Aluminum Alloy

Galvanized Steel

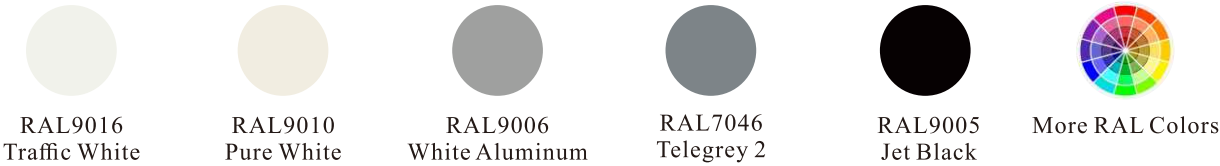
Thickness: 1.5mm, 2.0mm, 2.5mm, 3.0mm

Thickness: 1.0mm, 1.2mm, 1.5mm, 2.0mm

Width≤600mm Length≤3200mm ;

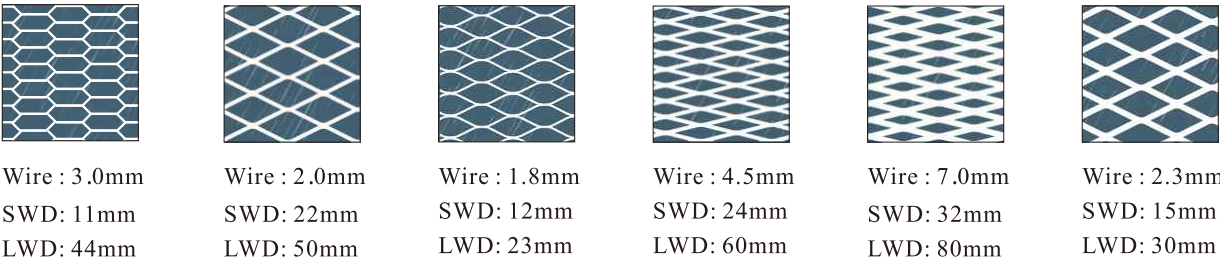
Width≤900mm Length≤1800mm ;

Colors :

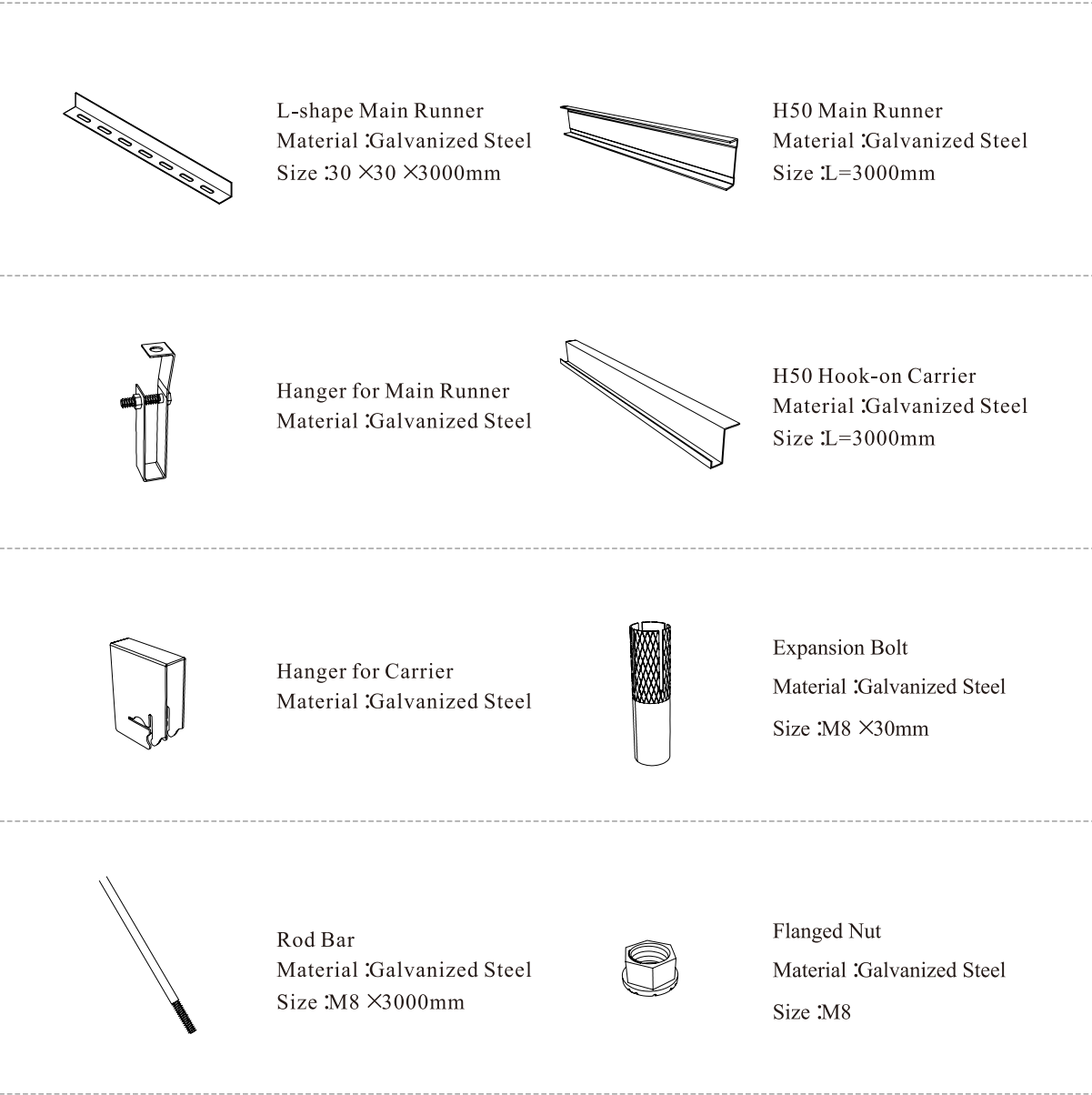


Surface Treatment: Powder Coating, PE/PVDF Finish

Mesh Types :

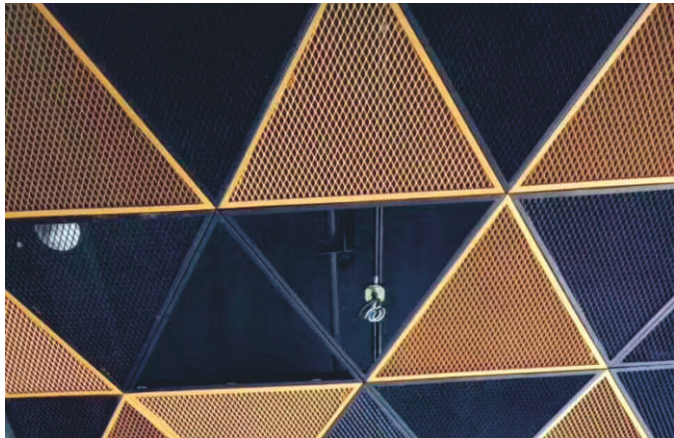


ACCESSORIES

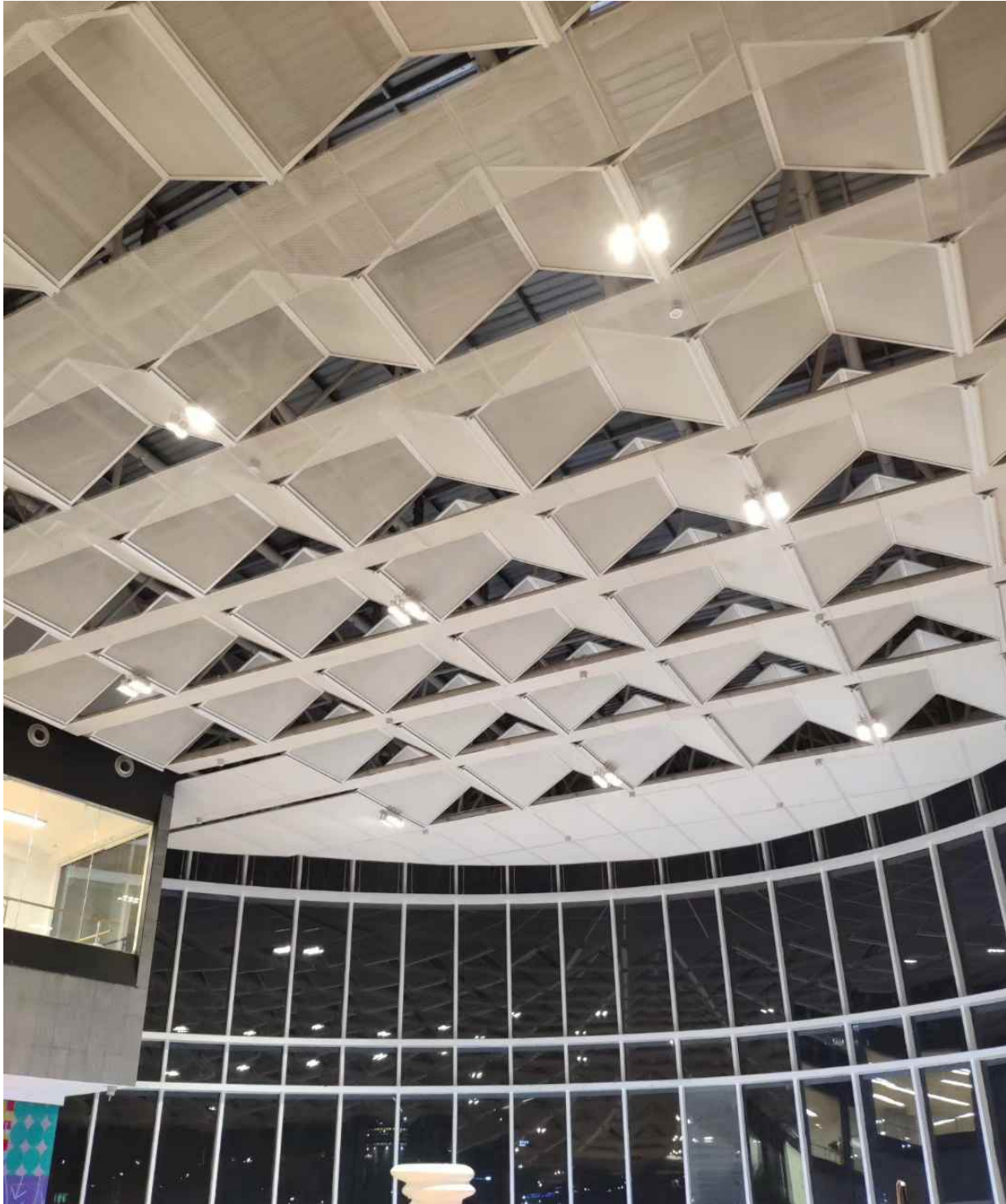


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PROJECT CASES



PROJECT CASES



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