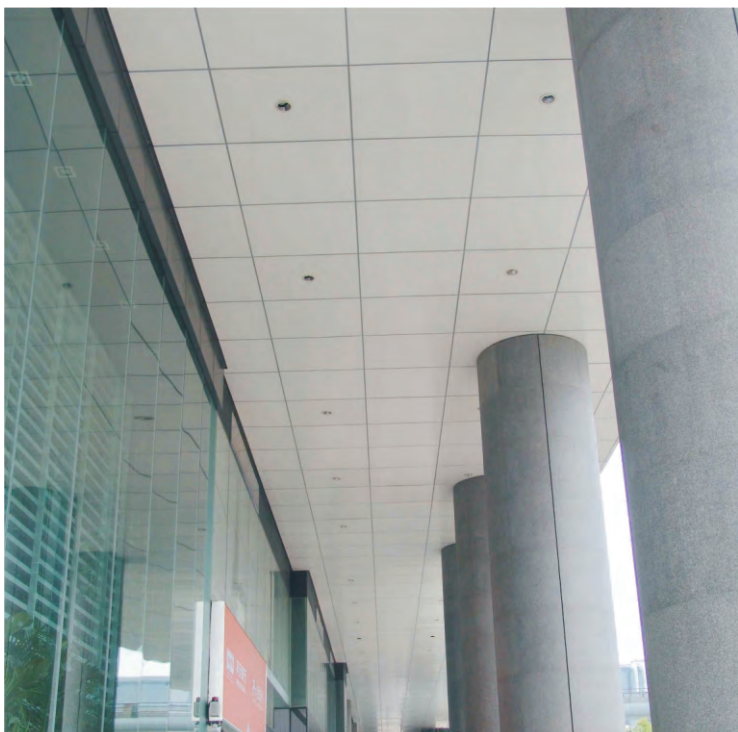
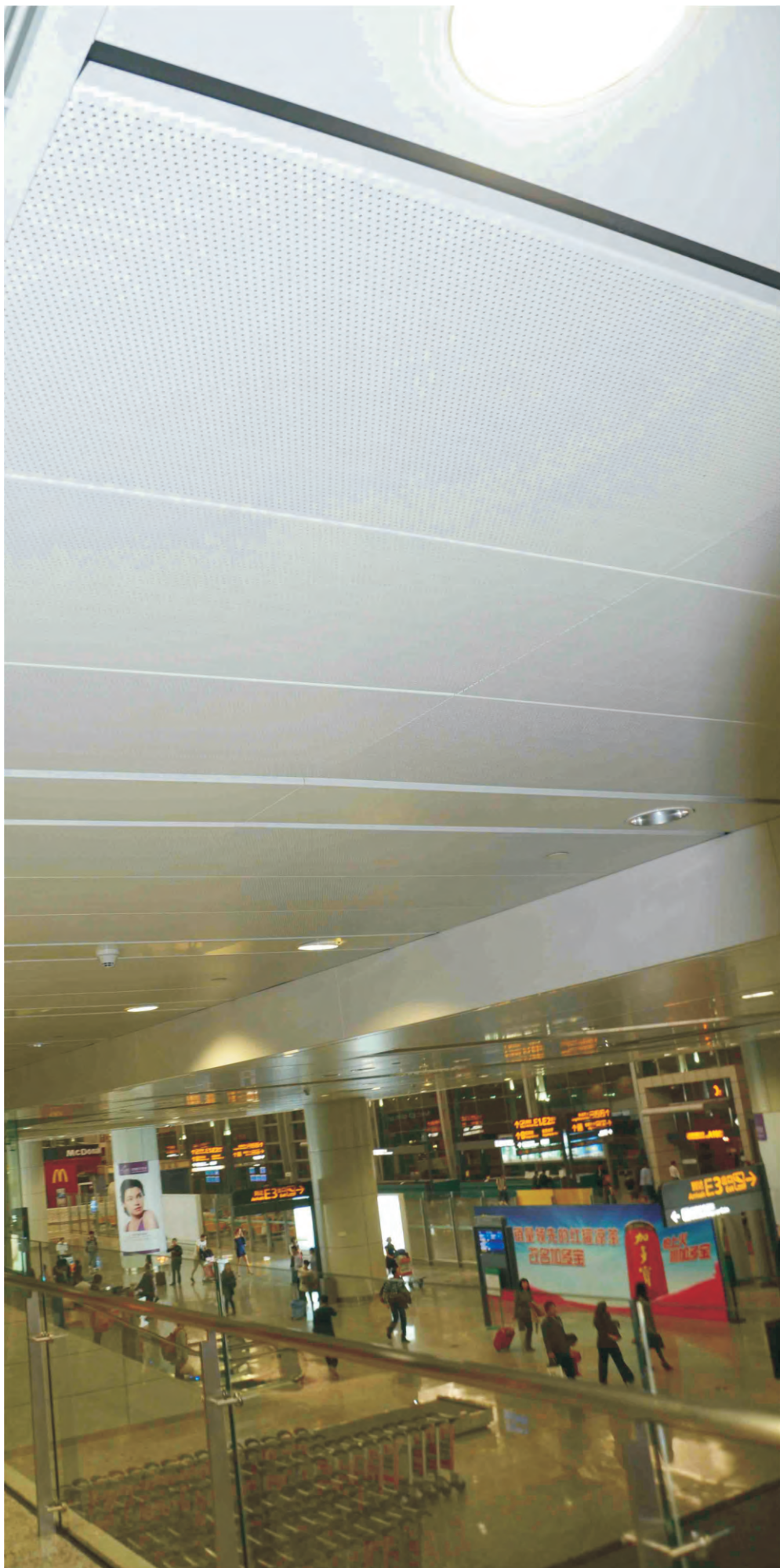


**OUSILONG**<sup>®</sup>

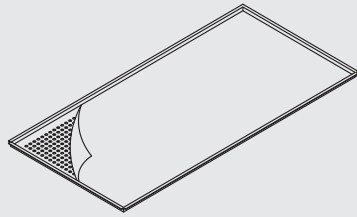
Square  
Ceiling Series

015/



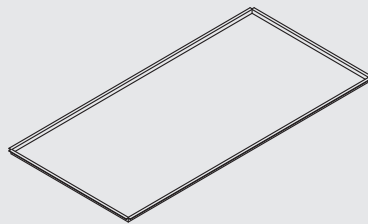


# Lay-in Ceiling



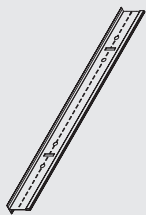
**Perforated panel**

No.:PD6012T  
Materials:Grade AA aluminum alloy  
Surface finish:Akzo Nobel Powder coating  
Specifications:600mm x 1200mm  
Standard thickness:1.0mm



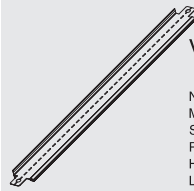
**Plain panel**

No.:PD6012  
Materials:Grade AA aluminum alloy  
Surface finish:Akzo Nobel Powder coating  
Specifications:600mm x 1200mm  
Standard thickness:1.0mm



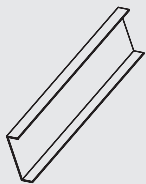
**Main T-bar**

No.:PDFL01  
Materials:Grade AA aluminum alloy  
Surface finish:Akzo Nobel Powder coating  
Height :32mm  
Length:3000mm  
Standard thickness:0.3mm



**Vice T-bar**

No.:PDFL02  
Materials:Grade AA aluminum alloy  
Surface finish:Akzo Nobel Powder coating  
Height :32mm  
Length:3000mm  
Standard thickness:0.3mm



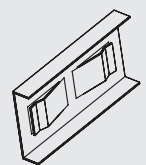
**Main runner**

No.:PGG01  
Materials:Steel  
Surface finish:Galvanization  
Height :38/50mm  
Length:3000mm  
Standard thickness:0.6/0.8mm



**T-bar hanger**

No.:PDL01J  
Materials:Steel  
Surface finish:Galvanization  
Height :65mm  
Standard thickness:0.4mm



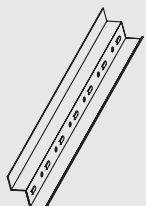
**Main runner connector**

No.:PGG01L  
Materials:Steel  
Surface finish:Galvanization  
Height :35mm  
Standard thickness:0.7mm



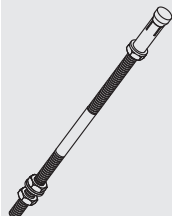
**Main runner hanger**

No.:PGG01J  
Materials:Steel  
Surface finish:Galvanization  
Height :85mm  
Standard thickness:1.0mm



**W25 wall angle**

No.:PXW02T  
Materials:Grade AA aluminum alloy  
Surface finish:Akzo Nobel Powder coating  
Specifications:25mm x 25mm x 25mm  
Length:3000mm  
Standard thickness:0.8mm

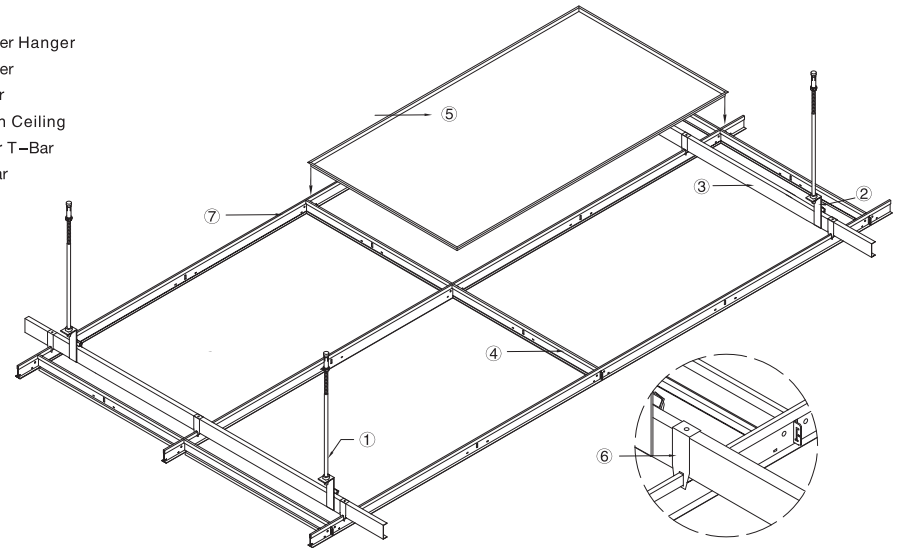


**M8 bar**

No.:PGG01D  
Materials:Steel  
Surface finish:Galvanization

## Installation Diagram

- ① M8 Bar
- ② Main Runner Hanger
- ③ Main Runner
- ④ Vice T-Bar
- ⑤ Flat Lay-in Ceiling
- ⑥ Hanger for T-Bar
- ⑦ Main T-Bar



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

OUSILONG lay-in 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.

