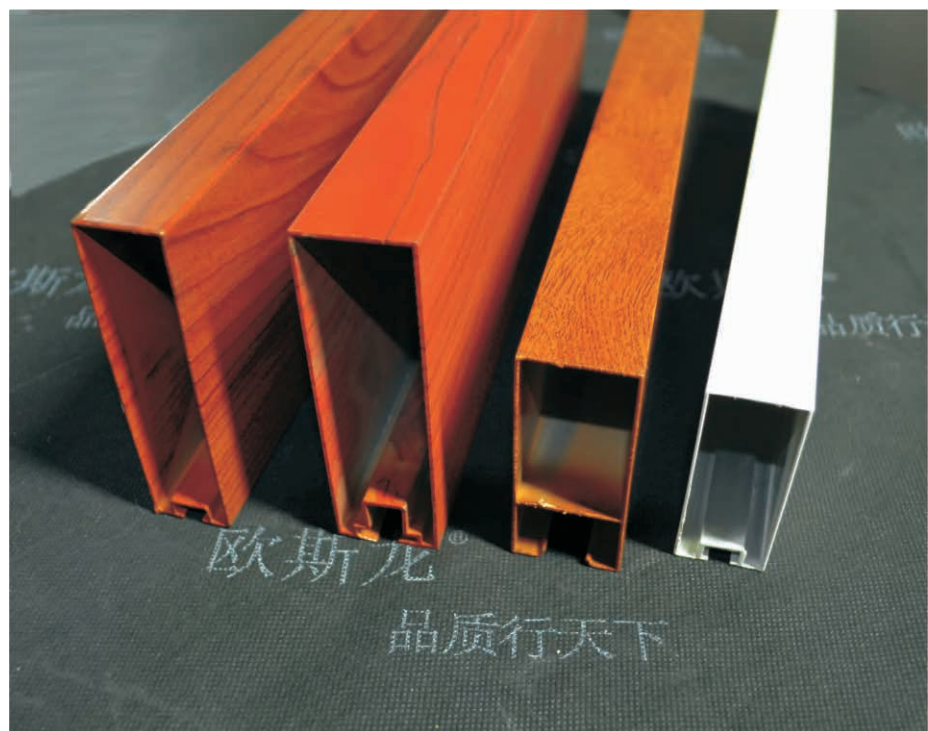
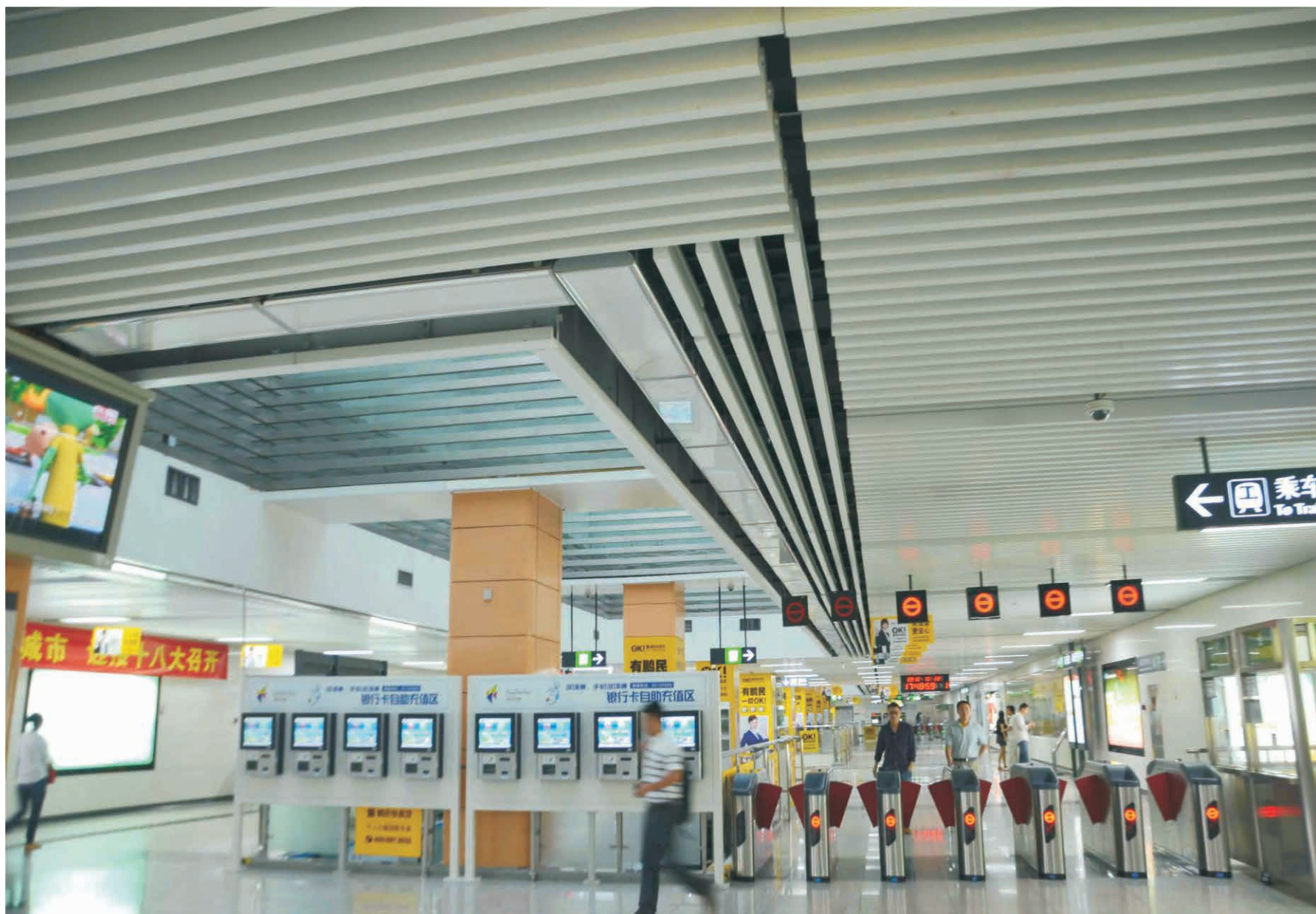


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Screen
Ceiling Series

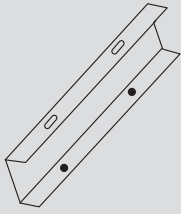
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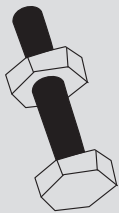
Aluminum Square Tube Screen Ceiling



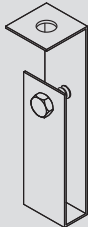
U-steel Carrier
Materials: Steel
Surface finish: Galvanization
Size: 24x38mm
Standard Thickness: 0.7mm



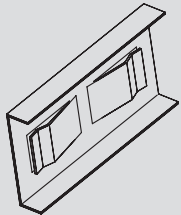
Cap
Materials: Aluminum Alloy
Surface Finish: Galvanization
Standard Thickness: 0.6mm



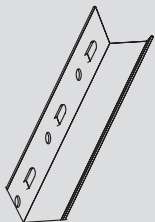
Bolt
Material: Steel
Surface finish: Galvanization
Size: M6



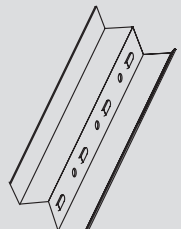
Main runner hanger
No.: PGG01J
Materials: Steel
Surface finish: Galvanization
Height: 85mm
Standard thickness: 1.0mm



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



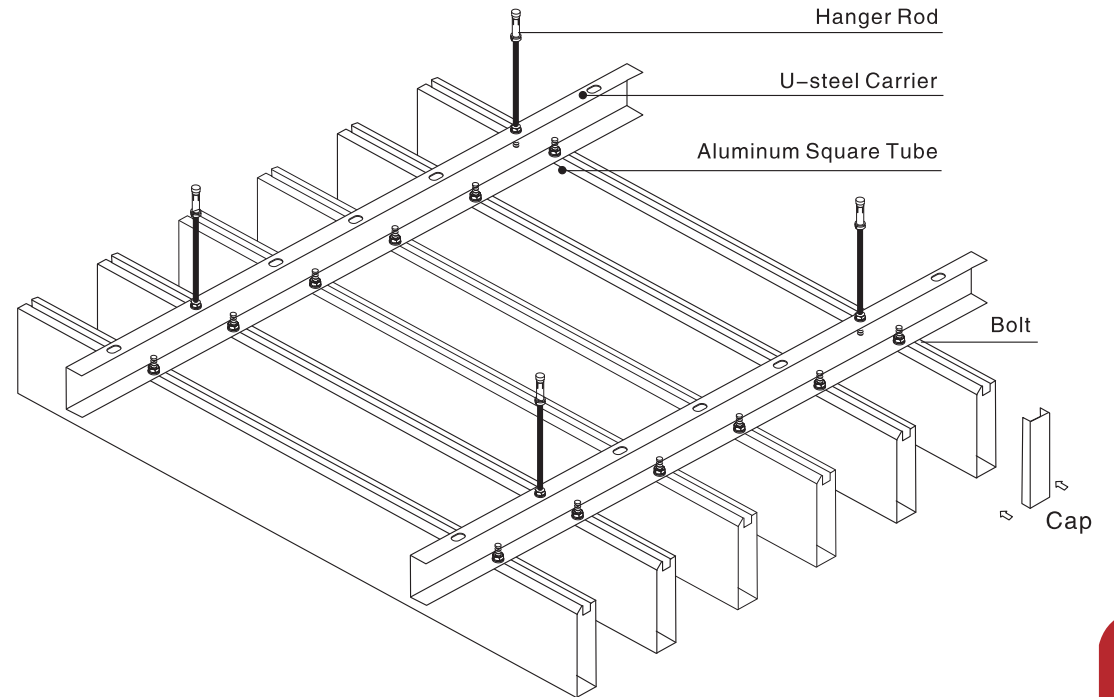
L25 wall angle
Materials: Grade AA aluminum alloy
Surface finish: Powder coating
Specification: 25mm x 25mm
Length: 3000mm
Standard thickness: 0.6mm



W25 wall angle
Materials: Grade AA aluminum alloy
Surface finish: Powder coating
Specification: 24x11x11x24mm
Length: 3000mm
Standard thickness: 0.8mm

Installation Diagram

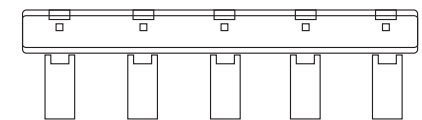
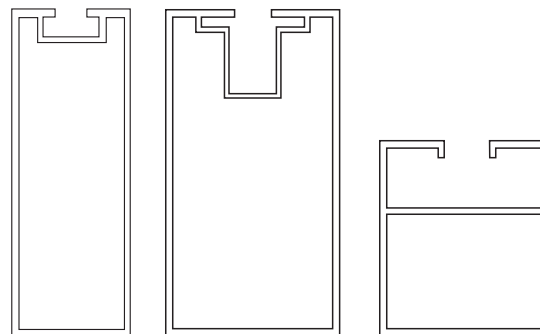
Materials: Aluminum Alloy
Surface finish: Akzo Nobel Electrostatic Powder Coated
Standard Thickness: 0.8-1.0mm



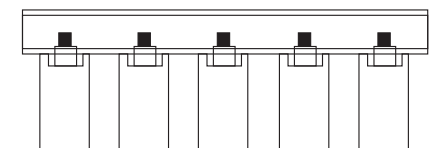
Aluminum Square Tube Screen Ceiling

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

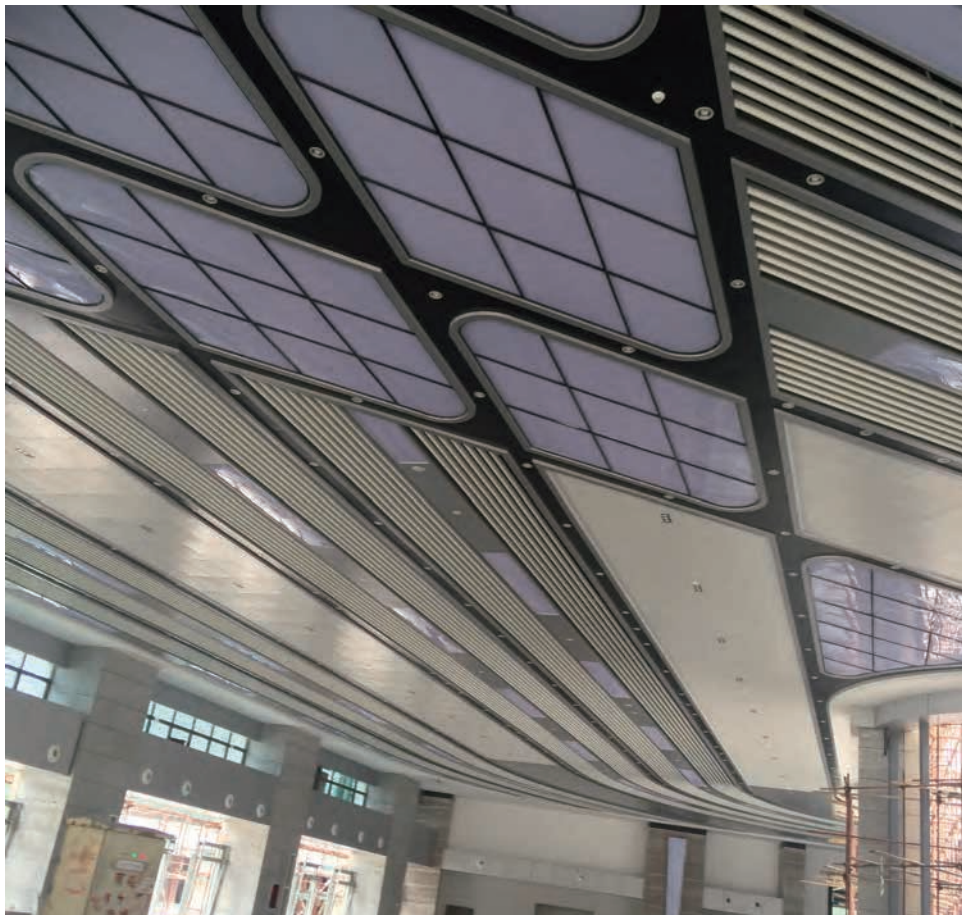


Installation Method with Carrier Bolt



▲ **Project:** Huizhou South Bus Station

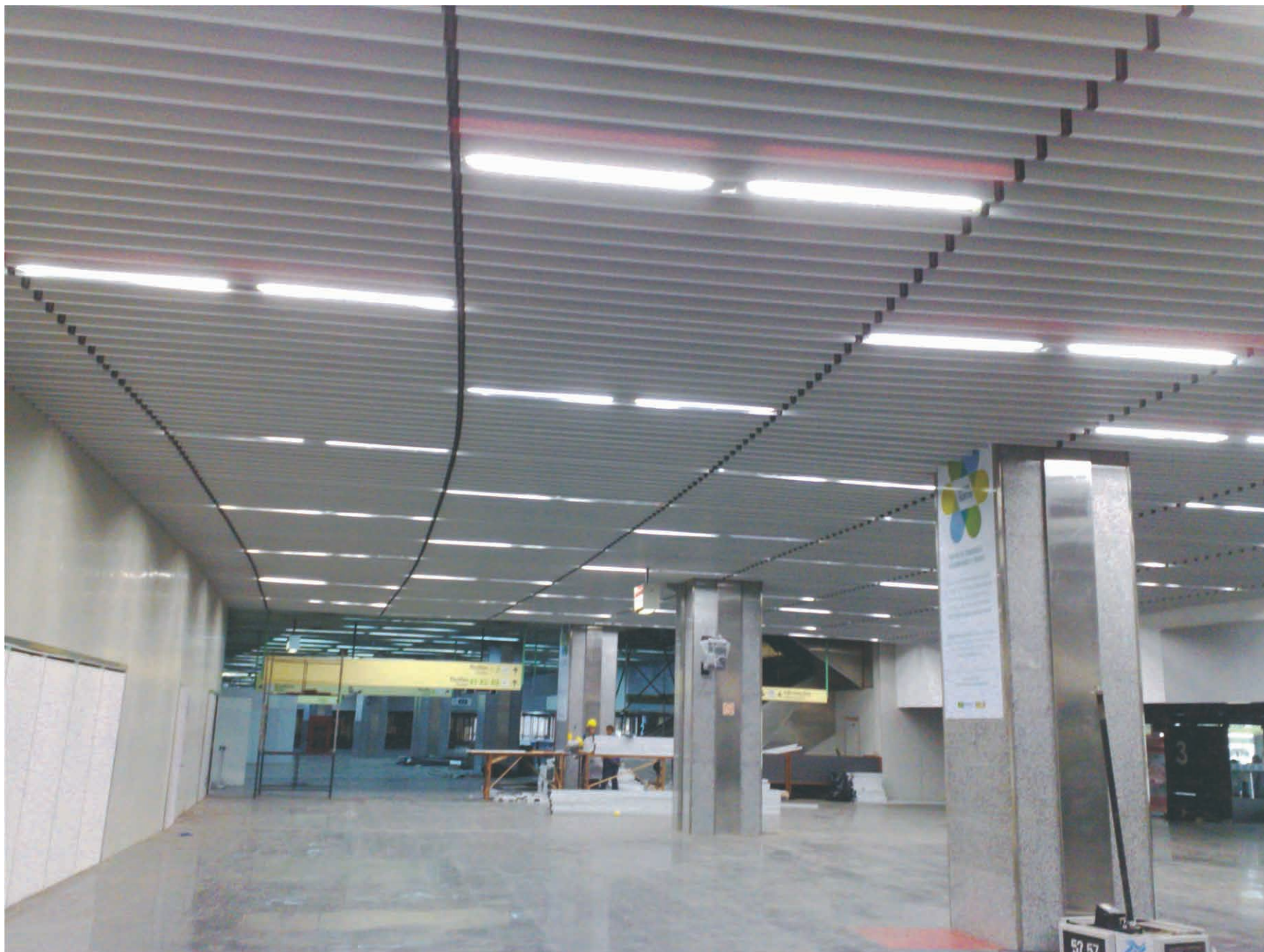
Product: Curved Aluminum Square Tube Screen Ceiling



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Projects
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▲ **Project:** Guarulhos International Airport, Sao Paulo, Brazil
Product: U-aluminum Screen Ceiling