

METAL CEILING | WALL PANEL | SUN-SHADE SYSTEM





DESCRIPTION

Ballesta® Metal Composite Ceilings are made from 2-layer aluminum corrugation panel, 3-layer aluminum honeycomb panel, steel honeycomb panel or stainless steel honeycomb panel, which are always in big sizes and various shapes. This kind of ceilings has features of light, high strength and evenness, as well as fireproof, a certain effect of sound insulation, thermal insulation and anti-seismic. With mature suspending structures, we can quickly install those large ceiling panels in the airport, conference hall, exhibition gallery, lobby and other big public areas. Big sizes make the ceilings looking more magnificent and impressive. Moreover, metal composite ceilings are recycled for energy conservation and environment protection.



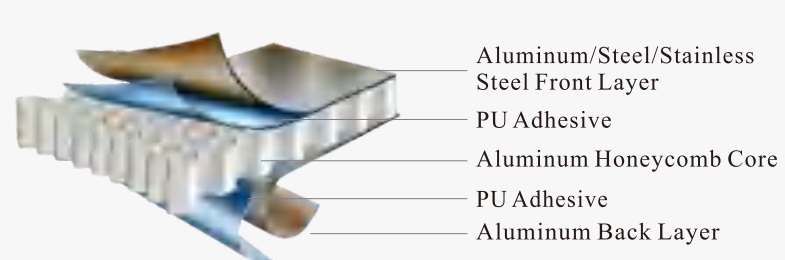
China A1



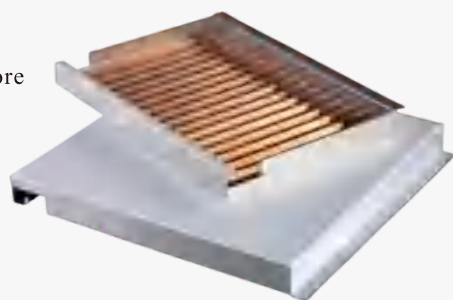
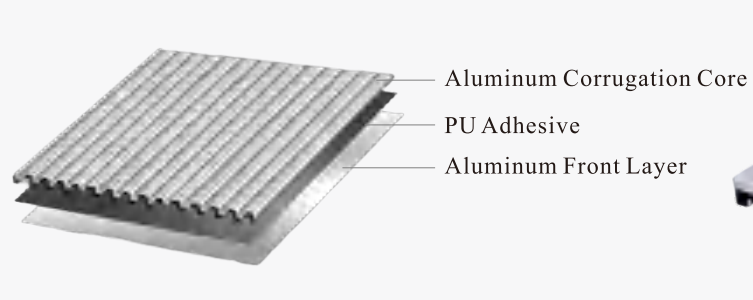
NRC up to 0.95



HONEYCOMB PANEL STRUCTURE



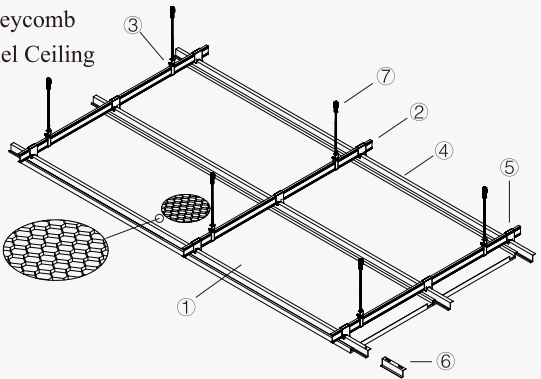
CORRUGATION PANEL STRUCTURE



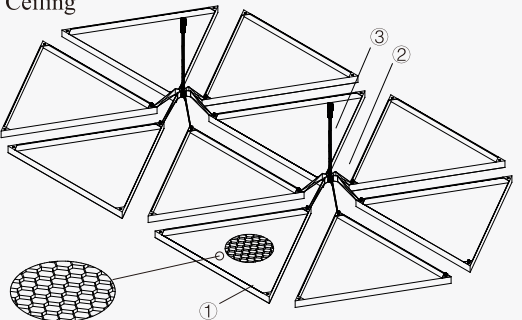
SUSPENSION SYSTEM



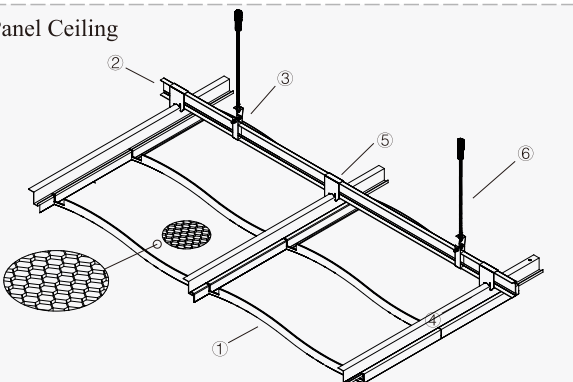
- ① Aluminum/Steel/Stainless Steel Honeycomb Panel or Aluminum Corrugation Panel Ceiling
- ② H50 Main Runner
- ③ Hanger for Main Runner
- ④ H50 Hook-on Carrier
- ⑤ Hanger for Carrier
- ⑥ Carrier Splice
- ⑦ Rod Bar



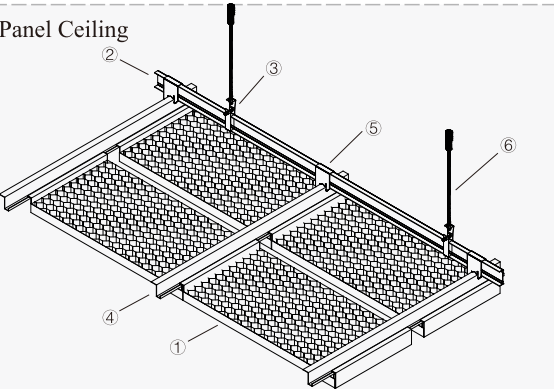
- ① Triangle Aluminum/Steel/Stainless Steel Honeycomb Panel or Aluminum Corrugation Panel Ceiling
- ② Particular Claw
- ③ Rod Bar



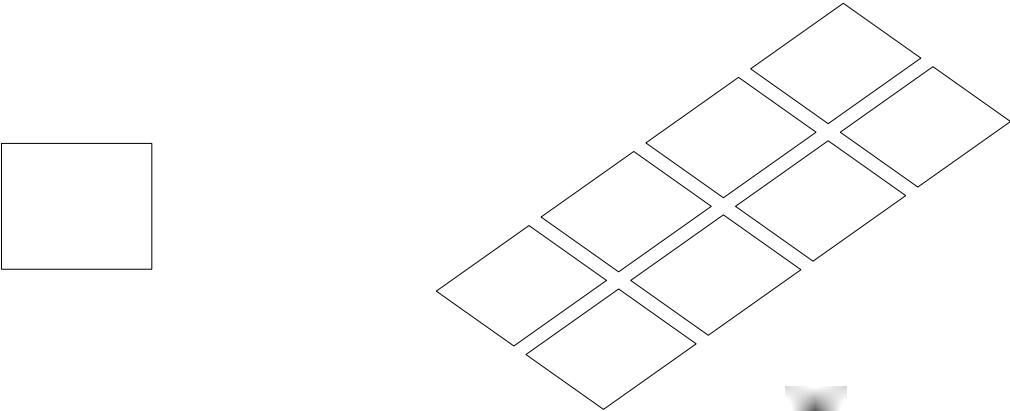
- ① Curved Aluminum Honeycomb Panel Ceiling
- ② H50 Main Runner
- ③ Hanger for Main Runner
- ④ H50 Hook-on Carrier
- ⑤ Hanger for Carrier
- ⑥ Rod Bar



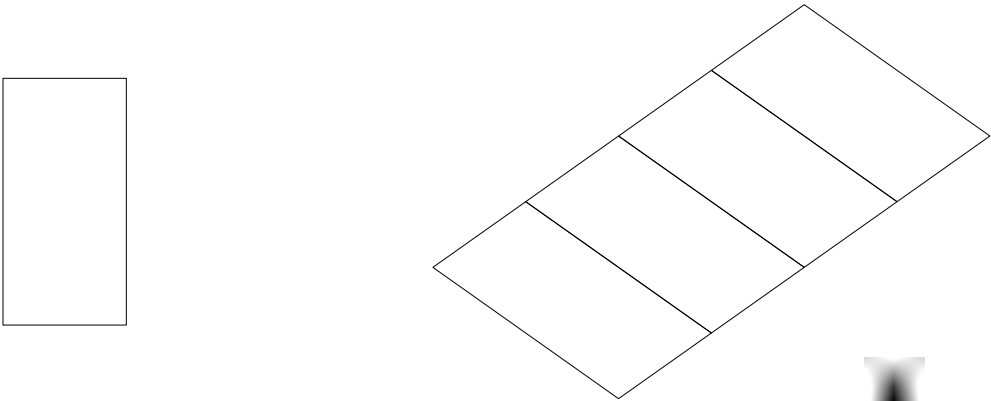
- ① Perforated Aluminum Honeycomb Panel Ceiling
- ② H50 Main Runner
- ③ Hanger for Main Runner
- ④ H50 Hook-on Carrier
- ⑤ Hanger for Carrier
- ⑥ Rod Bar



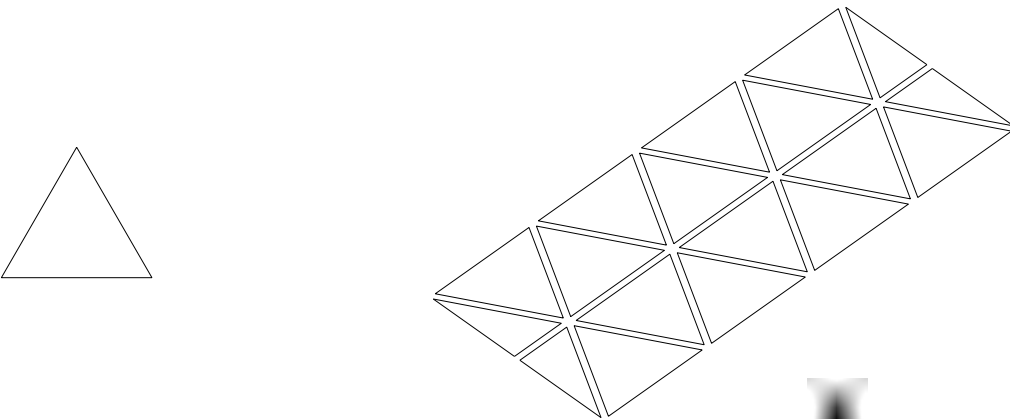
CEILING LAYOUT



Ceiling Shape: Square Upward View

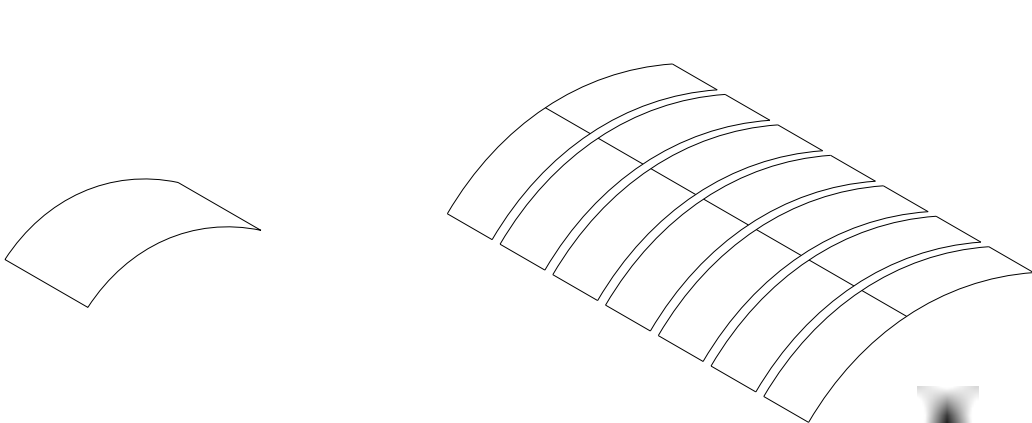


Ceiling Shape: Rectangle Upward View

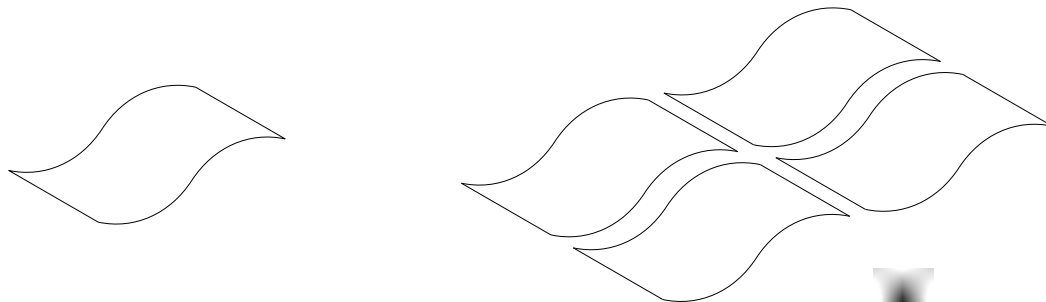


Ceiling Shape: Triangle Upward View

CEILING LAYOUT



Ceiling Shape: Convex Curved Upward View



Ceiling Shape: S Curved Upward View

PRODUCT DATA

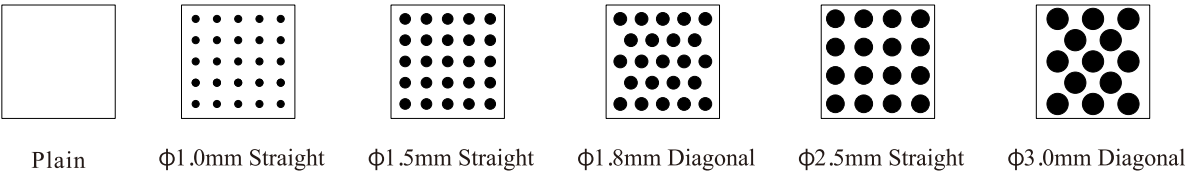
Material: Aluminum, Steel, Stainless Steel

Specifications :

Honeycomb Panel	Corrugation Panel
Thickness: 12mm,15mm,20mm,25mm,30mm	Front Layer Thickness: 1.0mm,1.2mm
Width: ≤1400mm	Corrugation Core: 0.25mm thick, 8mm high
Length: ≤4800mm	Width: ≤1200mm
	Length: ≤3200mm

Surface Treatment: Powder Coating, PE/PVDF Paint, PE/PVDF Pre-coated, Heat Transfer Printing, Interior Film, Wood Veneer, Anodizing

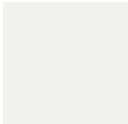
Normal Perforations:



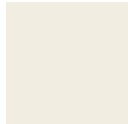
COLORS

Various colors and shadows as below for choice, and customized colors are available too.
(Due to printing limitation, color may vary from actual product)

STANDARD COLORS



RAL9016
Traffic White



RAL9010
Pure White



RAL9006
White Aluminum



RAL7046
Telegrey 2



RAL9005
Jet Black

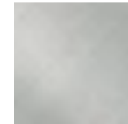


More RAL Colors

SPECIAL COLORS



Granite Vein



Anodizing



Brushed



Spectra



3D Printing

WOOD GRAIN (Heat Transfer Printing, PE Pre-coated, Interior Film, Wood Veneer)



TOP001



TOP002



TOP003



TOP004



TOP005



TOP006



TOP007



TOP008



TOP009



TOP010



TOP011



TOP012



TOP013



TOP014



TOP015



TOP016



TOP017



TOP018



TOP019



TOP020



TOP021



TOP022



TOP023



TOP024



TOP025



TOP026



TOP027



TOP028



TOP029



TOP030



TOP031



TOP032



TOP033



TOP034



TOP035

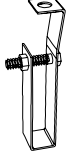
ACCESSORIES



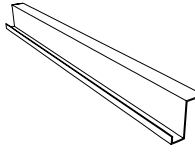
L-shaped Wall Angle
Material :Aluminum Alloy
Size :25×25×3000mm



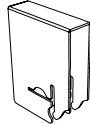
H50 Main Runner
Material :Galvanized Steel
Size :L=3000mm



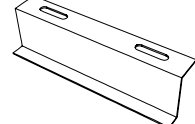
Hanger for Main Runner
Material :Galvanized Steel



H50 Hook-on Carrier
Material :Galvanized Steel
Size :L=3000mm



Hanger for Carrier
Material :Galvanized Steel



H50 Hook-on Carrier Splice
Material :Galvanized Steel
Size :L=150mm



Expansion Bolt
Material :Galvanized Steel
Size :M8 ×30mm



Rod Bar
Material :Galvanized Steel
Size :M8 ×3000mm



Flanged Nut
Material :Galvanized Steel
Size :M8



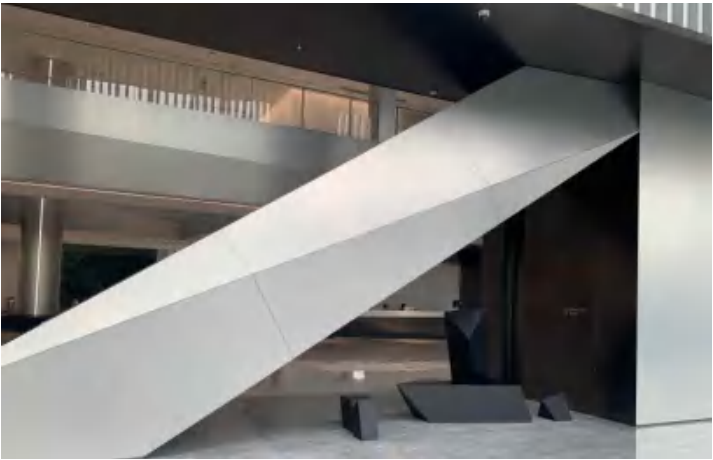
Linear Lighting

For different spaces, we've a full set of mature construction system. It's firm & safe, and easy to install.
Lightings and air conditioners are recommended to fit ceilings, and to be one part of ceiling systems.

PROJECT CASES



PROJECT CASES



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