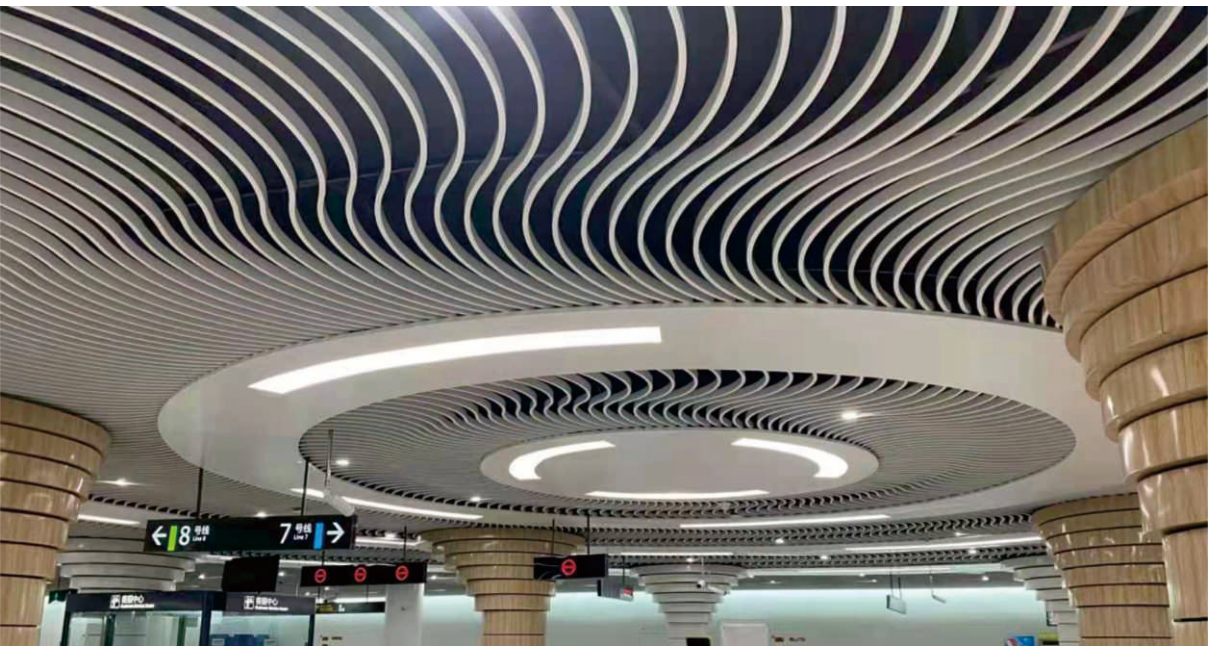




METAL CEILING | WALL PANEL | SUN-SHADE SYSTEM



DESCRIPTION

Ballesta® Extruded Aluminum Baffle Ceilings include various styles with many kinds of specifications, which apply to different sites. These kinds of ceilings present a strong sense of continuity and line with an obvious effect of visual guidance. Various baffle heights and spacing distances make the whole ceiling system more open & three-dimensional, which presents modern styles.

This kind of baffle ceilings varies from shapes and designs. It can be curved, cambered, waved, mix-colored, multi-angle combined, freely spliced and etc. Except satisfying the function for use, it also expresses architects' design philosophy and art aesthetics.

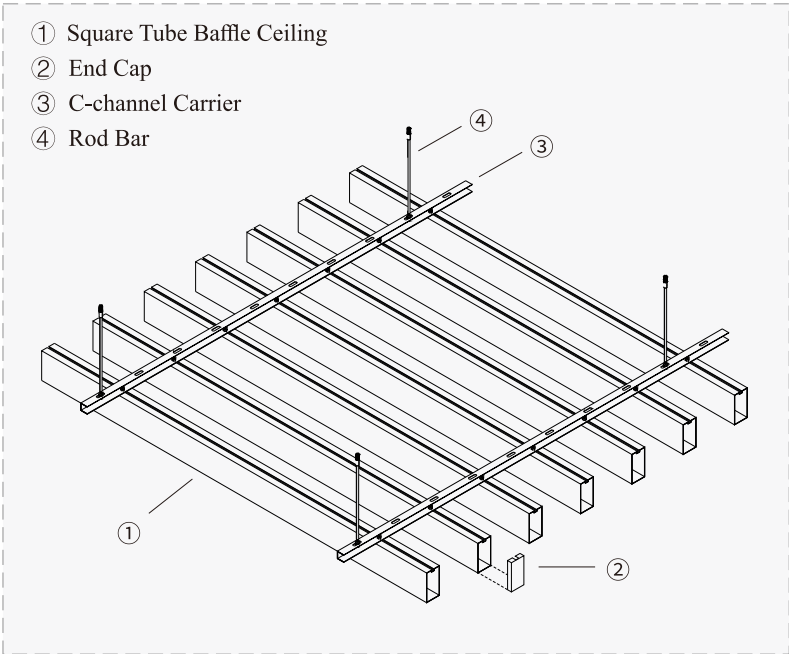
The baffle ceilings are strongly adapted to the space no matter big area of public transportation stations, exhibition halls & supermarkets, or small area of office buildings and living houses. Except interior decoration, it also can be widely used outdoors with special windproof structures.



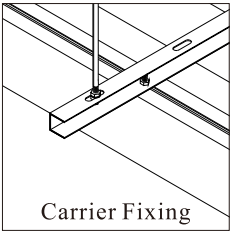
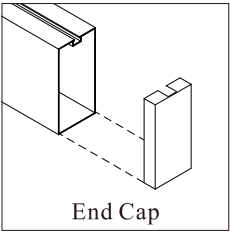
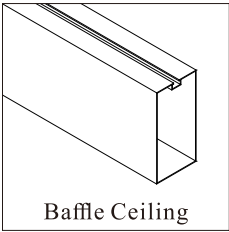
China A1



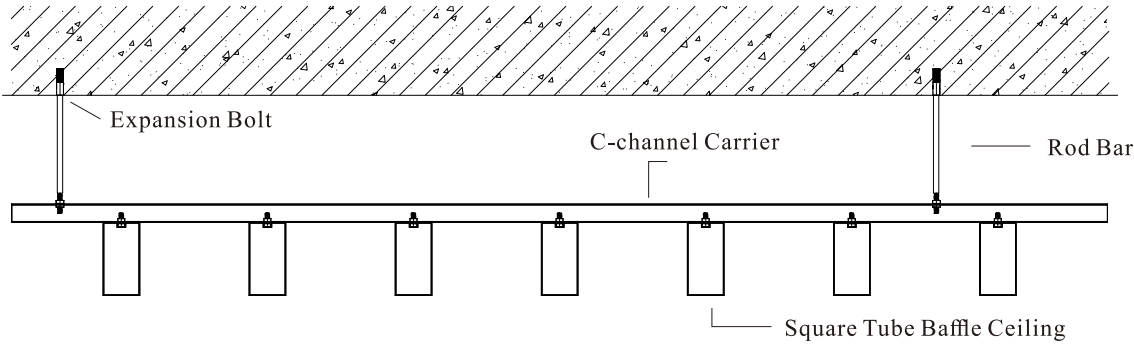
SUSPENSION SYSTEM



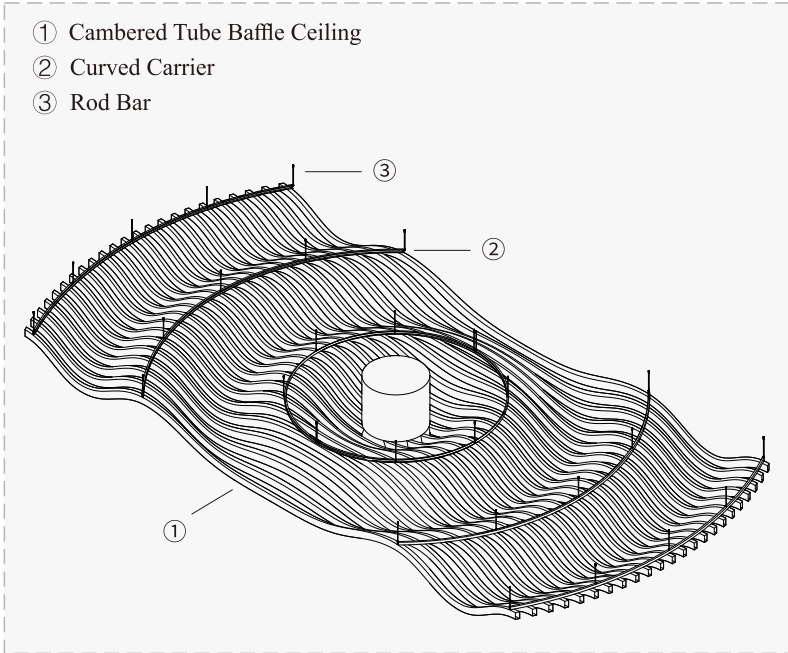
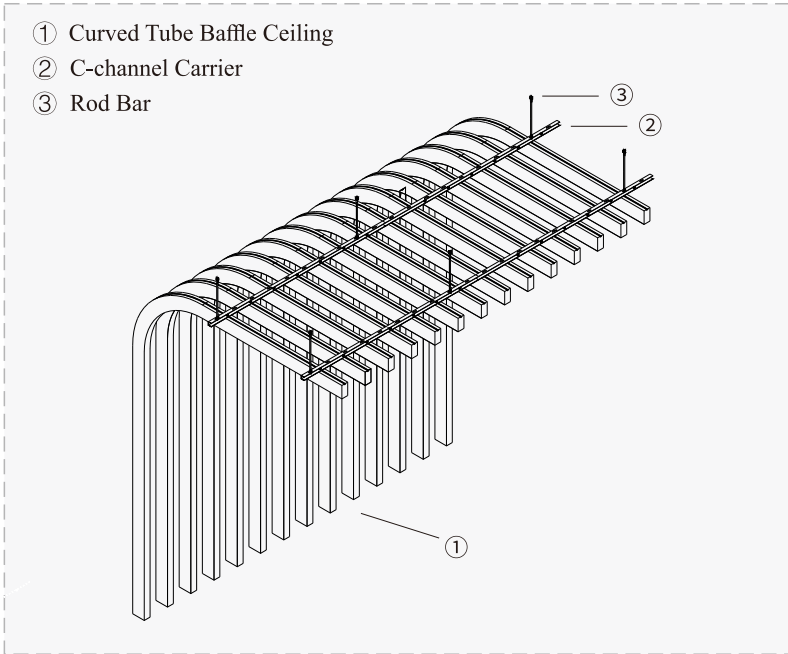
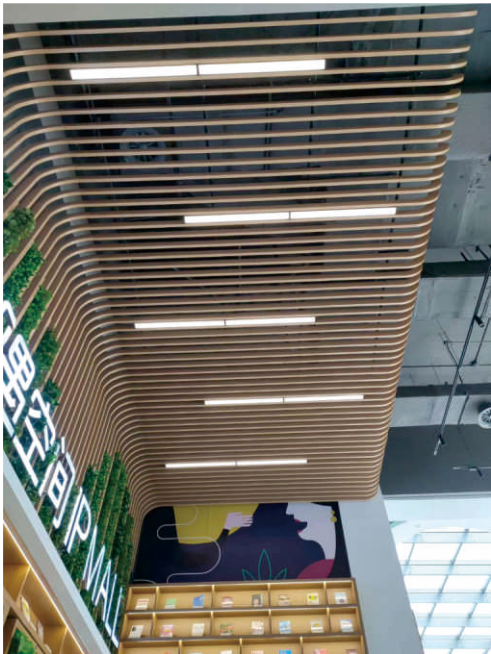
DETAILED DRAWINGS



CONSTRUCTION DETAILS



SUSPENSION SYSTEM

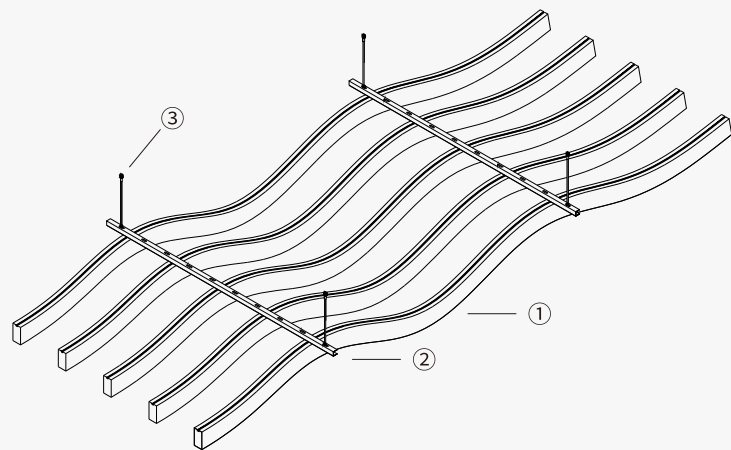


SQUARE TUBE BAFFLE CEILING

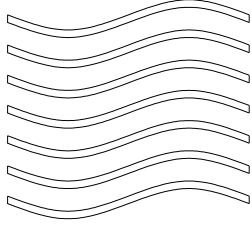
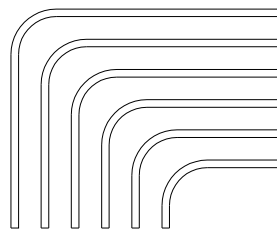
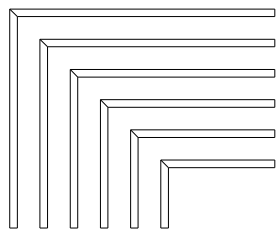
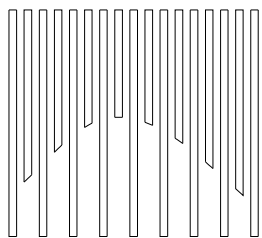
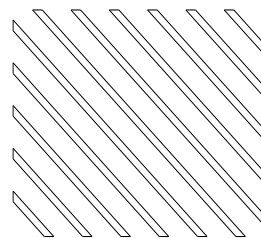
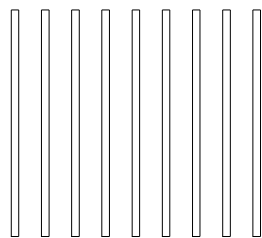
SUSPENSION SYSTEM



- ① Waved Tube Baffle Ceiling
- ② C-channel Carrier
- ③ Rod Bar

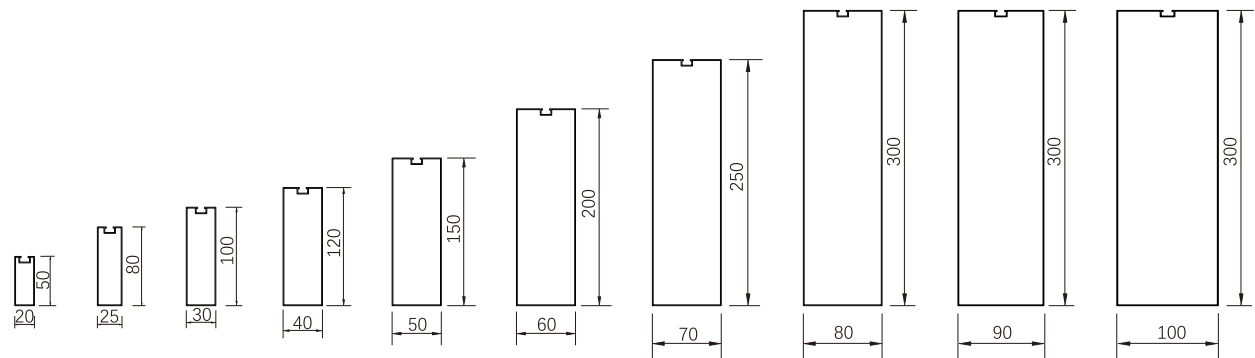


CEILING LAYOUT



PRODUCT DATA

Material: Aluminum Alloy
Surface Treatment: Powder Coating, PE/PVDF Finish, Heat Transfer Printing, Interior Film, Wood Veneer
Normal Sizes: Thickness 0.8 – 3.0mm, Length ≤ 6000mm
Typical Sizes:



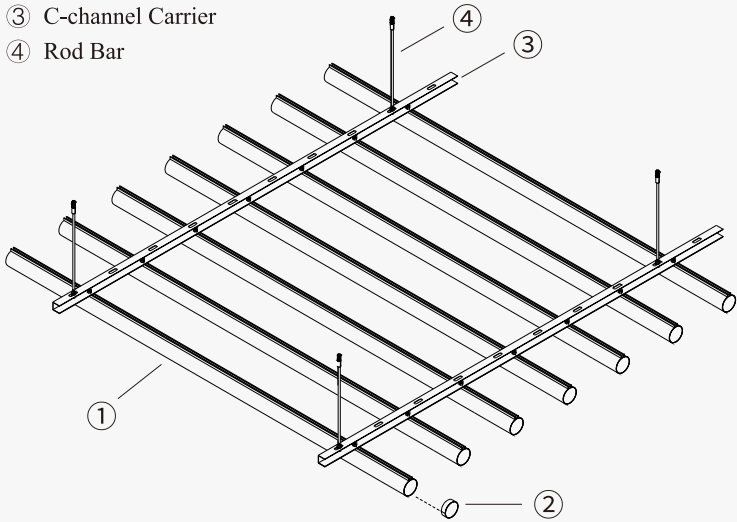
Customized sizes are available too.

ALUMINUM ROUND PIPE CEILING

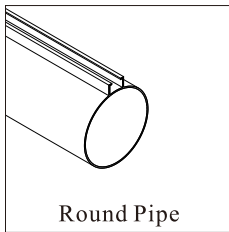
SUSPENSION SYSTEM



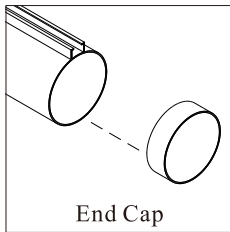
- ① Aluminum Round Pipe Ceiling
- ② End Cap
- ③ C-channel Carrier
- ④ Rod Bar



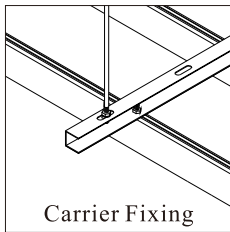
DETAILED DRAWINGS



Round Pipe



End Cap



Carrier Fixing

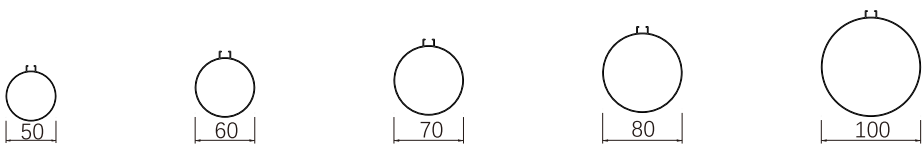
PRODUCT DATA

Material: Aluminum Alloy

Surface Treatment: Powder Coating, PE/PVDF Finish, Heat Transfer Printing, Interior Film, Wood Veneer

Sizes: Thickness 0.7 – 1.2mm, Length \leq 6000mm

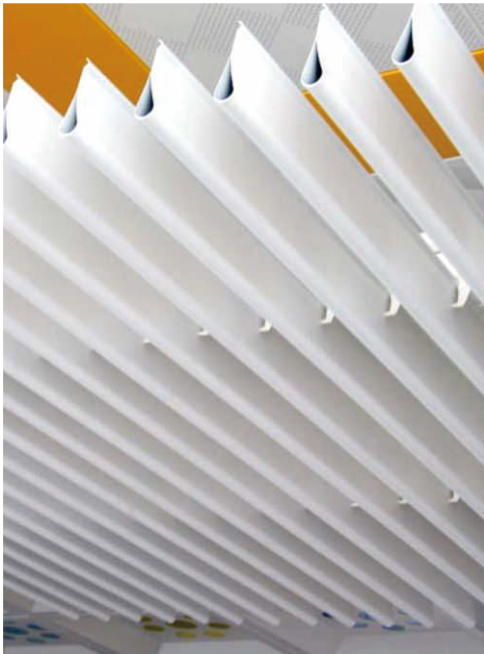
Typical Sizes:



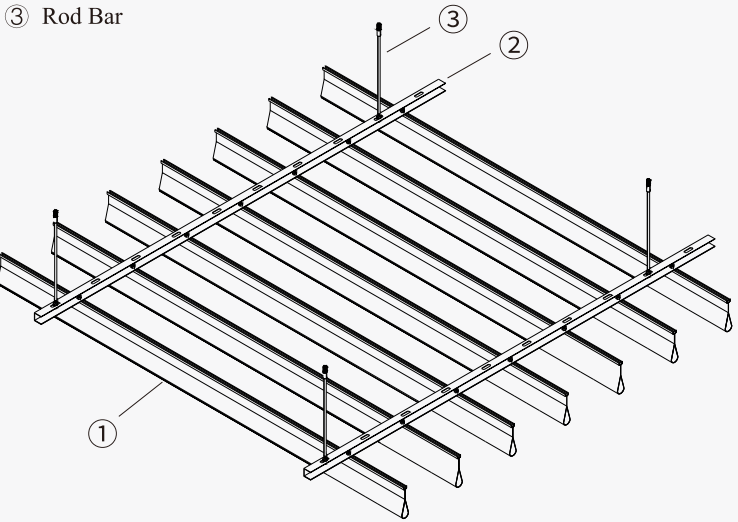
Customized Sizes are Available.

WATER DRIP ALUMINUM BAFFLE CEILING

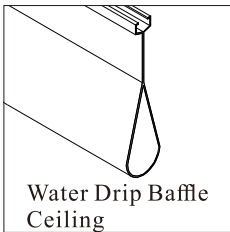
SUSPENSION SYSTEM



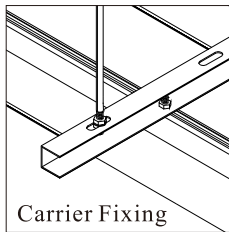
- ① Water Drip Aluminum Baffle Ceiling
- ② C-channel Carrier
- ③ Rod Bar



DETAILED DRAWINGS



Water Drip Baffle Ceiling



Carrier Fixing

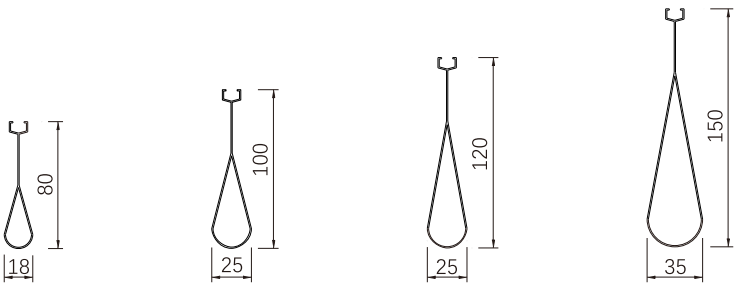
PRODUCT DATA

Material: Aluminum Alloy

Surface Treatment: Powder Coating, PE/PVDF Finish, Heat Transfer Printing, Interior Film, Wood Veneer

Sizes: Thickness 0.8 – 1.2mm, Length \leq 6000mm

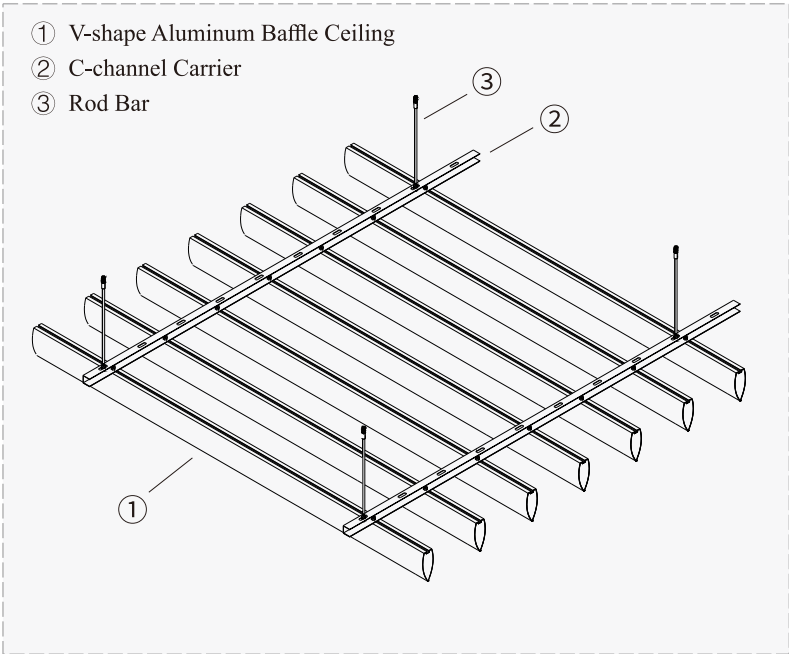
Typical Sizes:



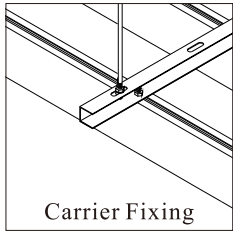
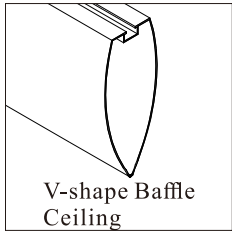
Customized Sizes are Available.

V-SHAPE ALUMINUM BAFFLE CEILING

SUSPENSION SYSTEM

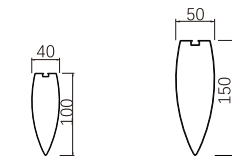


DETAILED DRAWINGS



PRODUCT DATA

Material: Aluminum Alloy
Surface Treatment: Powder Coating, PE/PVDF Finish, Heat Transfer Printing, Interior Film, Wood Veneer
Sizes: Thickness 0.8 – 1.2mm, Length ≤ 6000mm
Typical Sizes:

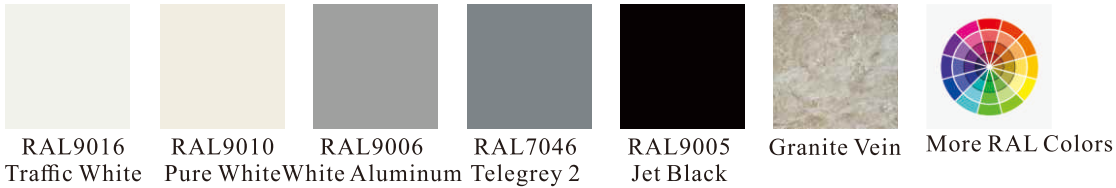


Customized Sizes are Available.

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)

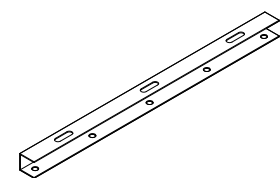
STANDARD COLORS



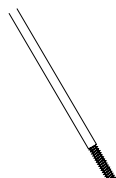
WOOD GRAIN(Interior Film, Heat Transfer, Wood Veneer)



ACCESSORIES



C-channel Carrier
Material :Galvanized Steel
Size :L=3000mm



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



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



Flanged Nut
Material :Galvanized Steel
Size :M8

The installation is very easy that baffle ceilings are locked on C-channel carriers directly with screw bolts and flanged nuts. Without excessive accessories, this kind of structure is strong to against wind pressure. Besides, the maintenance is easy too since each baffle strip can be taken down or installed separately.

PROJECT CASES



PROJECT CASES



PROJECT CASES



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