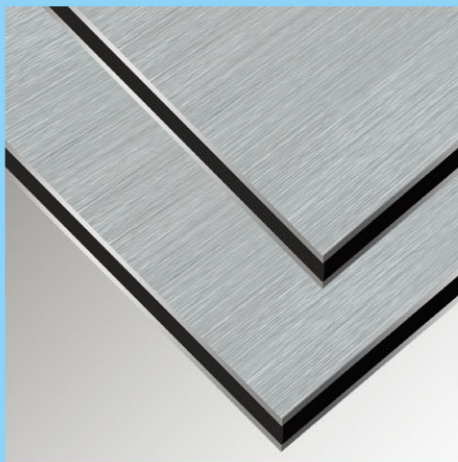


ACEBOND



- ALUMINUM COMPOSITE PANEL
- ALUMINUM / METAL CEILING
- ALUMINUM SOLID PANEL
- ALUMINUM HONEYCOMB PANEL



Top Ace Development Limited

Top Ace Development Limited

Aluminum/Metal Ceiling & Wall Cladding Series



Top Ace Development Limited, is one of the largest architectural decoration material group in South of China. The brand “ACEBOND” is synonymous with the manufacturer and development of quality Aluminum Composite Panel, Metal ceilings, Aluminum Solid Panel, Aluminum Honeycomb Panel. In 2000, Top Ace Development Limited, was founded in Hongkong and becomes a manufacturer group which supplies products throughout the PRC and overseas.

Our company culture is to “**Team, Quality, Service**”. In order to do this ACEBOND responds to market forces by providing timely and cost effective solutions to our customers requirements. Our commitment to this philosophy can be clearly seen with our recent investment in new manufacturing facilities, which the annual production capacity of over 3000,000 square meters. Our commitment to quality is evident in our attaining ISO9001:2000,ISO14001,CE certification, issued by quality experts SGS. We are therefore confident that our design team will supply the best project for you!

ACEBOND products have been used in airports, stations hospitals, exhibition centers and government buildings. Some of our more prestigious projects are follows: Myanmar Yangon International Airport, Singapore Metro Station, India Cochin Hospital, Philippine Manila University, etc.

Top Ace Development Limited has a worldwide reputation for good quality and good service. We keep on striving to improve customer technical services and product quality. We have complete confidence, therefore, that through our dedication we can better serve our society.



ACEBOND
METAL CEILING &
WALL CLADDING
SERIES

Top Ace Development Limited

Aluminum Composite Panel



Construction

1. Protective Film
2. PE/PVDF Coating
3. Aluminum Sheet
4. High-Molecular Adhesive Film
5. Polyethylene Core
6. Aluminum Sheet
7. Primer Coating



Specification

Panel thickness : 1-8mm , 3mm-4mm is recommended

Standard Size: 1220x2440mm (WxL)

Panel width : max to 2000mm , 1220mm , 1250mm , 1300mm , are recommended

Panel length : 5800mm (longest) , 2440mm , 3050mm , 4050mm , 5500mm are recommended

Aluminum thickness : 0.06mm-0.5mm , 0.2mm, 0.3mm, 0.4mm, 0.5mm are recommended

Raw materials

1. Aluminum panel material : Alloy 1100, 3003, 3105, etc.
2. PE core material : poison-free low-density PE.
3. Coating : PE, PVDF, Brushed, Nano, Mirror, etc.

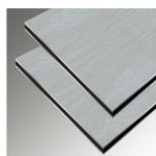
Color

1. There are around 40 kinds of color on our color chart for your reference.
2. The customized color is ok, we can match the color based on your color sample.
3. International RAL color chart: <http://www.ralcolor.com/>



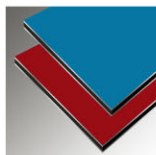
PE/PVDF Aluminum Composite Panel

Acebond PE (Polyester) and PVDF (Fluorine-Carbon) Coated Aluminum Composite Panel has been the most popular type of ACP products by its excellent weatherproof and colorful advantages.



Brushed Aluminum Composite Panel

Acebond Brushed Aluminum Composite Panel is using an new kind of brushed aluminum material to instead of the normal flat aluminum. It is widely used for interior decoration, and the colorful choose have made the more luxury effect.



Nano Self-clean Aluminum Composite Panel

Acebond anti-pollution, anti-scald, self-cleaning, Nano Aluminum Composite Panel use of high-tech nano-coating technology, so the Aluminum Composite Panel has a number of performance superior to the traditional PE and PVDF panel.



Mirror Aluminium Composite Panel

Acebond Mirror Aluminum Composite Panel uses the German imported mirror effect aluminum materials, which has excellent weatherproof characteristic because of its electroplating layer. This material is widely used in the Club, star-rate hotels, and some high level places.



Wooden/Stone Aluminum Composite Panel

By its similar color to the real wooden and stone color, Acebond' s Wooden, Stone colored Aluminum Composite Panel has been more and more widely used in the wall cladding and furniture field. Multi-colors: There are many kinds of wooden and stone color on our color chart for your reference. Decorative: The Wooden and Stone color coated on the aluminum is looks very similar to the real one. It can be used in many places instead of the real wooden and stone, and it is lighter, easier to install.

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Aluminum/Metal Standard Ceiling



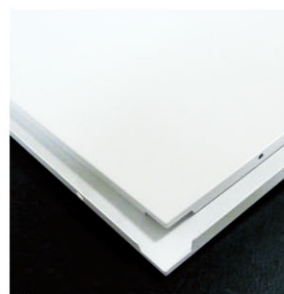
■ Clip-in Ceiling System-
FA300,400,500,600, 1200



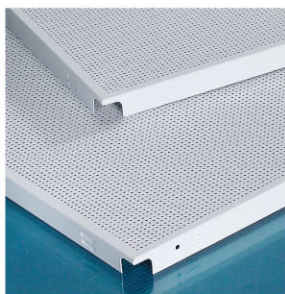
■ Clip-in Ceiling System-
FB300,400,500,600, 1200



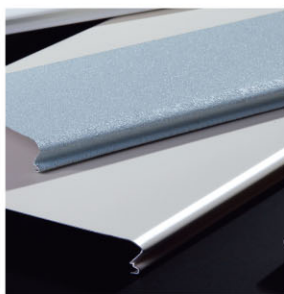
■ Lay-in Ceiling System-
FC300,600



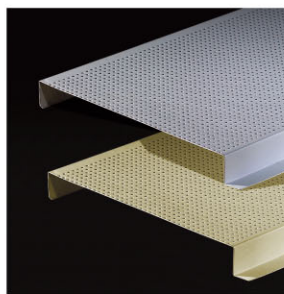
■ Lay-on Ceiling System-
FD300,600



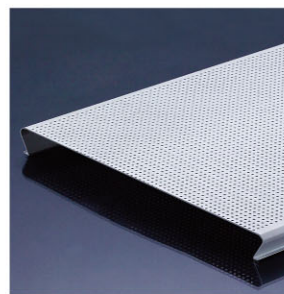
■ Perforated Ceiling



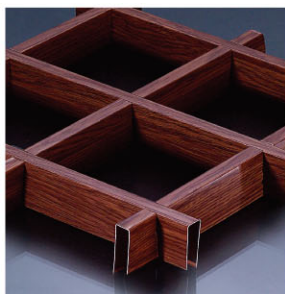
■ C-Strip Ceiling System-
C100, 150, 200, 300



■ L-Strip Ceiling System-
L200,300



■ S-Strip Ceiling System-S300



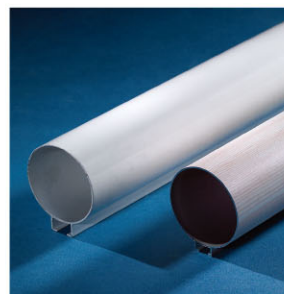
■ Grid Ceiling System-
G50-200



■ U-shape Ceiling System-
U25,30, etc



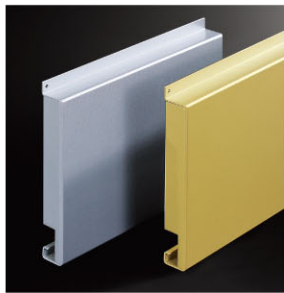
■ Profile TU-shape Ceiling
System-TU25, 30, 50, etc



■ Round Pipe Ceiling System-
O40, O50, O60



■ Dripping Screen Ceiling
System- D110



■ Hook-on Ceiling



■ Angle Code Type Ceiling



■ Non-standard "A" -keel
Ceiling

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Aluminum/Metal Standard Ceiling



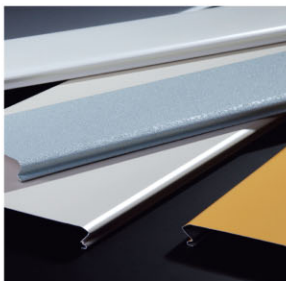
■ Clip-in Ceiling System-FA300,400,500,600, 1200

Item	Width(mm)	Height(mm)	Thickness(mm)	
FA300	300x300	20	0.5-1.0	
FA300	300x600	20	0.5-1.0	
FA300	300x1200	20	0.75-1.0	
FA400	400x400	20	0.6-1.0	
FA500	500x500	20	0.65-1.0	
FA600	600x600	20	0.5-1.2	
FA600	600x1200	20	0.8-1.2	



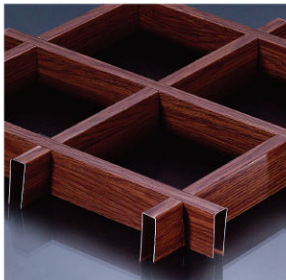
■ Lay-in Ceiling System-FD300, 600

Item	Width(mm)	Height(mm)	Thickness(mm)	Standard length(mm)
Type1	584x584	10	0.65-0.95	600/1200/3000
Type2	575x575	10	0.65-0.95	
Type3	594x594	10	0.65-0.95	
Type4	295x295	10	0.5-0.8	
Type5	595x1195	10	0.6-0.9	
15mm exposed T-bar(type1)	14	32	0.3	
15mm groove T-bar(type2)	14	32	0.3	
24mm exposed T-bar(type3)	24	32	0.3	600/1200/3000



■ C-Strip Ceiling System-C100, 150, 200, 300

Item	Width(mm)	Height(mm)	Thickness(mm)	Standard length(mm)
C100	100	18	0.6-0.85	≤6000
C150	150	18	0.6-0.85	≤6000
C200	200	18	0.6-0.85	≤6000
C300	300	18	0.75-1.0	≤6000



■ Grid Ceiling System-G50-200

Item	Width(mm)	Height(mm)	Thickness(mm)	Standard length(mm)
G50	10/15	40/43/45/50/60/80	0.4-0.8	2m
G75	10/15	40/43/45/50/60/80	0.4-0.8	1.95m
G100	10/15	40/43/45/50/60/80	0.4-0.8	2m
G150	10/15	40/43/45/50/60/80	0.4-0.8	1.95m
G200	10/15	40/43/45/50/60/80	0.4-0.8	2m
G300	10/15	40/43/45/50/60/80	0.4-0.8	1.8m



■ U-shape Ceiling System-U25,30, etc

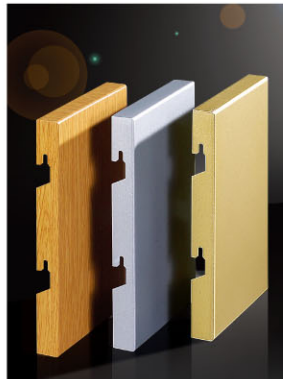
Item	Width(mm)	Height(mm)	Thickness(mm)	Standard length(mm)
U25	25	20-200	0.65-1.15	≤5000
U30	30	20-200	0.65-1.15	≤5000
U50	50	20-200	0.65-1.15	≤5000

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Aluminum Single Panel



■ Aluminum Single Panel, Flat-Seam Series



■ Aluminum Single Panel, Flat-Seamless Series



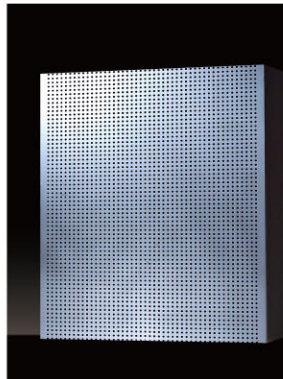
■ Seamless Square Column Cover



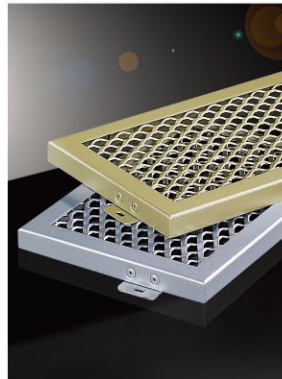
■ Seam Round Column Cover



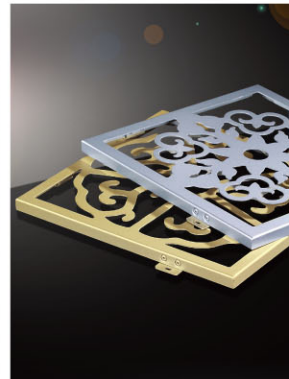
■ Seam Round Column Cover



■ Perforated Ceiling Series



■ Meshed Aluminum Panel



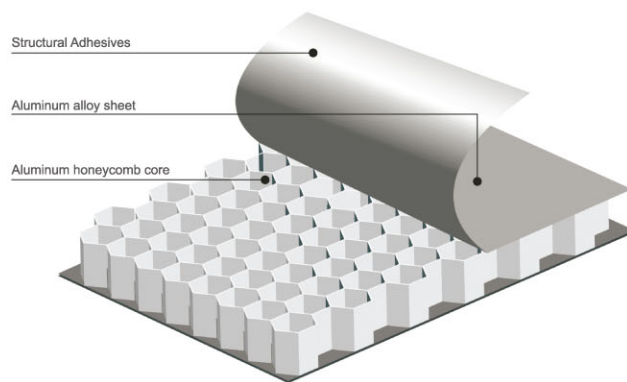
■ Carved Aluminum Panel

■ SPECIFICATION

Product Name	Aluminum Single Panel (Flat Seam)
Thickness	1.5mm, 2.0mm, 2.5mm, 3.0mm, 3.5mm, 4.0mm, etc.
Max Size	1800x5000mm (Flat)
Aluminum Alloy	1100/3003/3105
Surface Treatment	PE/PVDF spray coating, Powder coating
Painting	KCC, PPG, Akzo Nobel, Becker, etc
Color	Solid color, Metallic Color, Wooden/Stone Color, etc
Size/Design	Custom Made According To Your Detailed Drawings

Top Ace Development Limited

Aluminum Honeycomb Panel



Main Features



Sound insulation



Hot Insulation



Strength



Light



Specification:

- 1, Panel thickness: 6-50mm,
- 2, Aluminum thickness: 0.5-3.0mm, suggested to be ≥ 0.8 mm
- 3, Panel Width: max to 1500mm, 1220mm is recommended
- 4, Panel Length: max to 8000mm
- 5, Standard Size: 1220x2440mm (WxL)

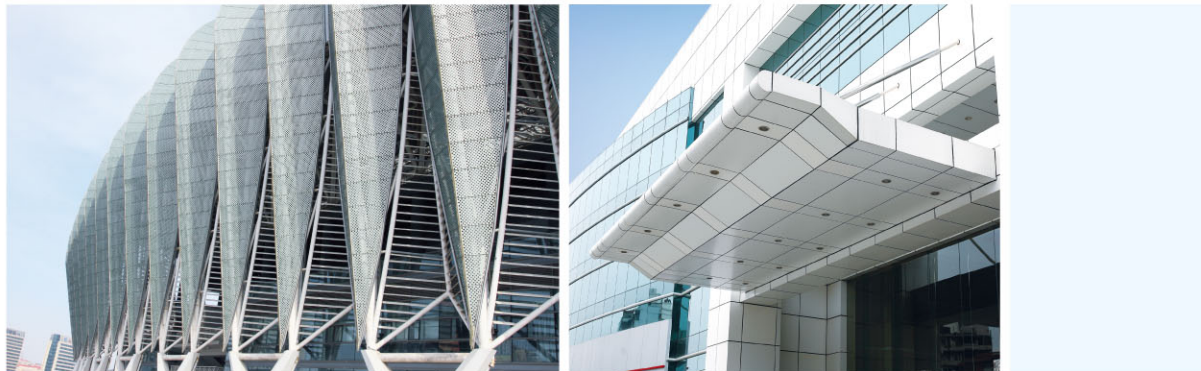
Raw Material:

- 1, Aluminum panel material: Alloy 1100, 3003, 3105, etc.
- 2, Honeycomb core material: 0.04mm is recommended,
- 6, Surface treatment: Powder coated, Roller painted, Spray painted

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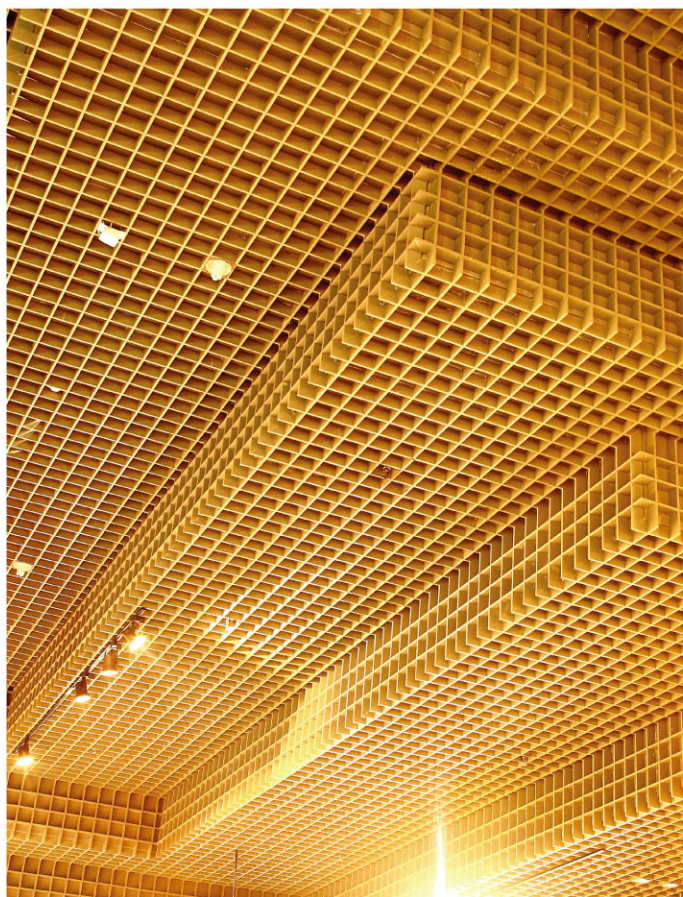
Projects



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Projects



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