



INNOVATIVE BUILDING IMPORTERS PTY LTD

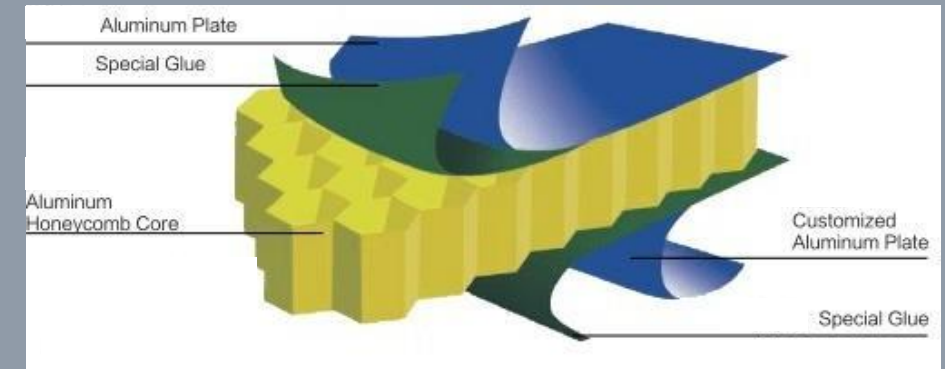
Cladding and Curtain Walls



Aluminium Honeycomb Panel

Features

- Lightweight – it is lighter than other decorative materials. But it is extremely strong and rigid, easy to install.
- Fire resistance – it can prevent heat conduction, the fire-resistance meets international standards.
- Cost-effective – it is soundproof, lower your energy bills, low initial cost and long-lasting durability.
- Easy construction – it can accommodate the displacement of large structures, the construction is simple, fast, and well managed, and the requirements for high-performance curtain walls can also be achieved.
- Flexible – the standard size is 1200mm*2400mm. However, we can customise the panel in different sizes or shapes in accordance with the customers' requirements as well as to achieve any architectural requirement.



Applications

Outdoor applications such as façade cladding, roofing, balconies, advertising board, etc.

Interior designs such as feature ceilings (renovation or new-built), or for applications in transport and automotive industries.

Aluminium Corrugated Panel

Features

- Light weight, high strength and rigidity.
- Corrosion resistance – an oxide layer forms when it comes in contact with oxygen and is strongly attached to the surface.
- A range of sizes and thicknesses, to meet client's requirement from simple curved corrugated sheets to customised solution for specific architectural applications.
- Wide range of finishes including galvanized, polyester coated and plastisol.
- A safer alternative due to its non-magnetic and non-sparking properties.



Flexibility

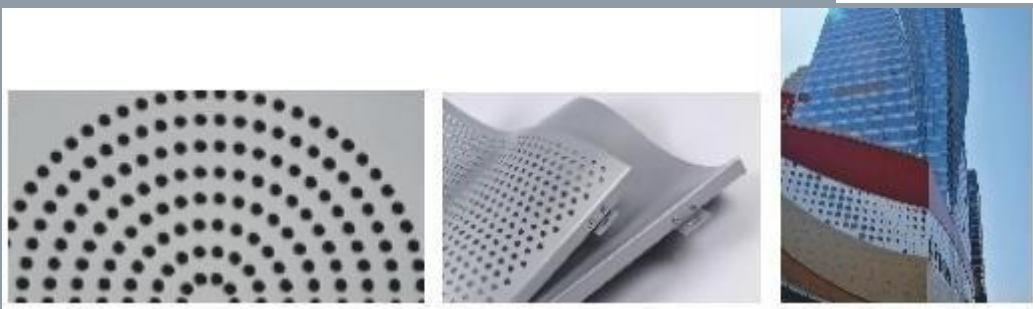
We are proud to offer you an extensive range of popular patterns such as round, square, slotted or perforated panel to suit your requirement, from traditional to contemporary right through to ultra modern architectural designs.

Aluminium Carved Panel

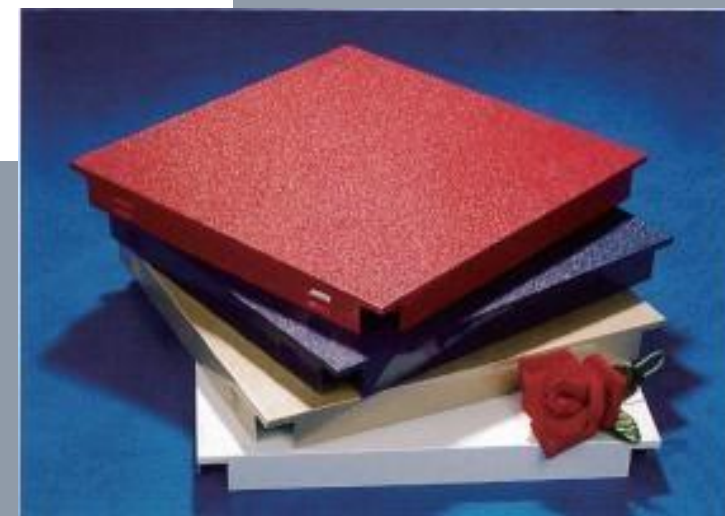
As the architectural or building revolute with time and getting more complicated, aluminium carved panel is becoming more and more popular. We manufacture aluminium carved panel in different shapes and sizes with different patterns. Aluminium carved panel thickness is available up to 20mm.



Perforated Aluminum Panel



Square Aluminum ceiling





Dubai Metro (Dubai, Emirates)

- Curtain Wall Material: Glass & Curved Aluminium
- Area: 160,000 m²
- 13 train stations



**Administrative
Headquarters
(Pointe – Noire, Congo)**

- Curtain Wall Material: Glass
- Area: 28,000 m²
- Award-winning: National Superior Quality Project



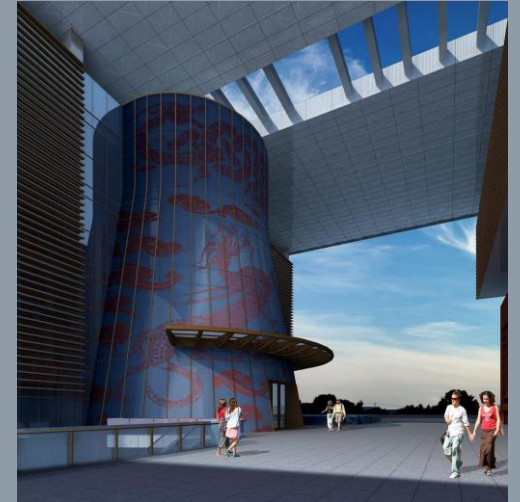
**International Conference
Centre of African Union
(Malabo, Equatorial Guinea)**

- Curtain Wall Material: Glass & Aluminium
- Area: 46,000 m²



Cultural Complex (Xuzhou, China)

- Curtain Wall Material: Aluminium
- Area: 79,000 m²
- Award-winning: National Superior Quality Project





Ulanqab Sport Recreation Hub (Ulanqab City, China)

- Curtain Wall Material:
Glass & curved aluminium
- Area: 68,200 m²
- Award-winning: National Superior
Quality Project



Tianshan Grand Canyon (Urumqi, China)

- Curtain Wall Material: Curved Glass & Curved aluminium
- Area: 15,000 m²
- Award-winning: National Superior Quality Project



Art Gallery (Nantong, China)

- Curtain Wall Material: Aluminium
- Area: 67,000 m²
- Award-winning: National Superior Quality Project



Stadium (Rugao, China)

- Curtain Wall Material: Aluminium and glass
- Area: 68,000 m²
- Award-winning: National Superior Quality Project





Luzhou Airport (Luzhou, China)

- Curtain Wall Material: Glass & curved aluminium
- Area: 50,000 m²
- Award-winning: National Superior Quality Project



Daxing Airport Control Tower (Beijing, China)

- Curtain Wall Material: Curved Glass & Curved aluminium
- Area: 10,000 m²
- Award-winning: National Superior Quality Project



Taiyuan Train South Station (Taiyuan, China)

- Curtain Wall Material: Glass & stone & aluminium
- Area: 20,000 m²



Public Security Bureau (Taizhou, China)

- Curtain Wall Materials:
Glass and stone cladding
- Area: 63,000 m²
- Award-winning: National
Prime-quality project





For further details on our available products,
please contact:

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