TAXSCO



Innovative Designer Aluminum Ceiling System

CONTENT

01 Star Matrix Dot Ceiling

Sky Wing Ribbon Ceiling 05

09 Island-Shaped Mesh Ceiling

Flora Pergola Ceiling 13

17 Aluminum Honeycomb Panel

Slant Inclined Panel Ceiling 21

25 Descartes Matrix Hanging Panel Ceiling

Skylon Scale Ceiling 29

TAXSCO

01 Star Matrix Dot Ceiling



Product Features

Star Matrix Dot Ceiling :
A Perfect Fusion of Geometric Aesthetics and Light & Shadow Art

Where geometric aesthetics meet light-shadow art, a new chapter of spatial design begins. The Star Matrix Dot Ceiling System breaks conventional ceiling design, bringing unmatched charm and inspiration to premium interiors.

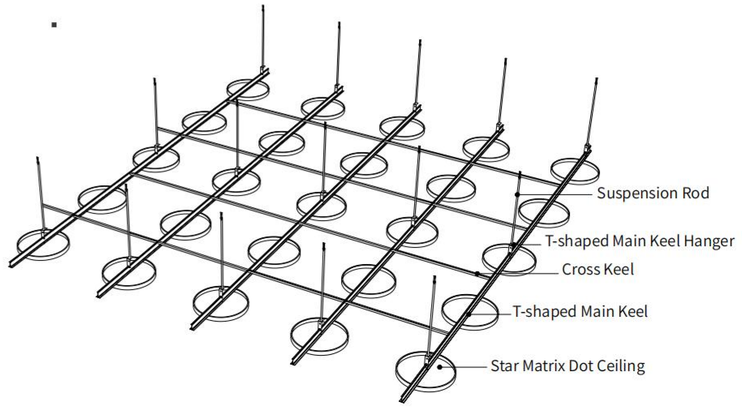
Built around geometric aesthetics, it forms eye-catching ceiling patterns with neatly arranged circles and dot matrices. Regular grids or free-flowing light layouts both create stunning visuals and lend spaces a distinctive artistic character.

Drawing inspiration from the star matrix of Chinese Go, it builds balanced, dynamic visual rhythms via points, lines and planes. Ideal for luxury hotels, commercial venues and art galleries, it adds modern, futuristic appeal and stands out as an interior focal point.

Light and shadow lie at the heart of its design. Carefully laid-out dots and lighting produce fluid, ever-changing light effects from different viewpoints, shimmering like a deep, brilliant starry sky.

Product Parameters

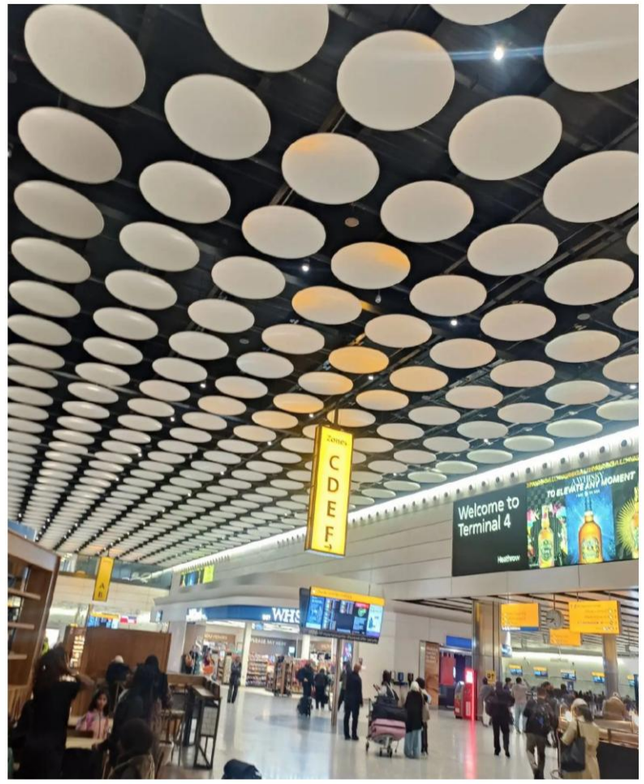
Diameter	ϕ220mm	ϕ300mm
Height	20-50mm	20-50mm
Material	Aluminum Alloy	Aluminum Alloy
Fire Rating	Class A	Class A
Wind-resistant Design	Yes	Yes
Surface Finish	Powder Coating , PVDF Coating , Wood Grain Transfer	
Customization Available		



TAXSCO

01 Star Matrix Dot Ceiling







The Star Matrix Dot Ceiling adopts premium metal with precision-sprayed matte or mirror finishes for a modern, elegant look. Each dot is precisely cut and assembled with meticulous attention to detail for flawless overall shaping.

Offered in black, white and metallic options, it fits perfectly with any interior style. Far beyond simple decoration, it serves as an artistic statement and lends timeless charm to spaces.

Flexible and highly customizable, it supports orderly geometric grids or free-form dot layouts. Designers can create exclusive ceiling solutions to match unique spatial and aesthetic requirements.

Suited to contemporary commercial interiors and avant-garde art spaces alike, its versatile design fulfills bespoke requests, delivers unique interior styling and opens up endless creative potential for space decoration.

TAXSCO

02 Sky Wing Ribbon Ceiling



Product Features

Sky Wing Ribbon Ceiling : A Perfect Fusion of Art and Technology, Redefining the Height of Spatial Design

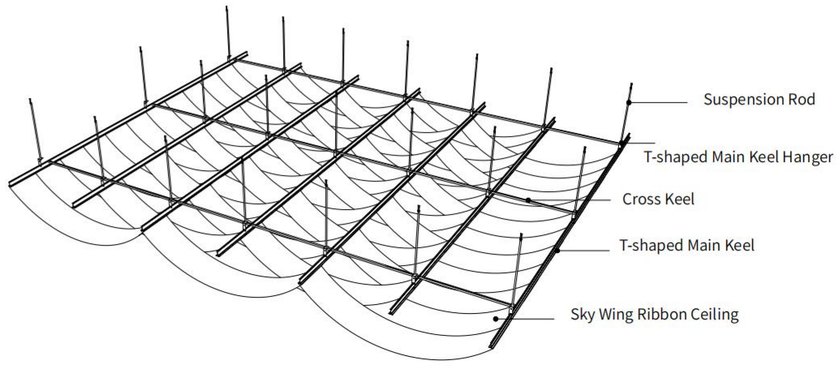
When architecture meets art and technology intertwines with aesthetics, the aluminum alloy ribbon, with its distinctive flowing form, infuses modern spaces with unparalleled dynamism and elegance. It is more than just a material — it embodies an attitude: lightweight yet resilient, graceful yet powerful.

This product is crafted from high-quality aluminum alloy. Through precision processing and surface treatment, the aluminum alloy ribbon maintains a lightweight texture while delivering exceptional durability and fire resistance. Suitable for both indoor and outdoor spaces, it withstands environmental challenges with ease and retains its pristine appearance over time.

The modular design ensures convenient installation and simplified maintenance. The flexible modular keel structure system allows the Sky Wing Ribbon Ceiling System to adapt seamlessly to the needs of various decorative spaces. Whether it is a concise geometric arrangement or a complex curved flowing form, it delivers a striking visual effect, offering designers and property owners more creative options for ceiling decoration.

Product Parameters

Width	200mm	300mm
Arch Height	245 mm	245 mm
Material	Aluminum Alloy	Aluminum Alloy
Fire Rating	Class A	Class A
Wind-resistant Design	Yes	Yes
Surface Finish	Powder Coating , PVDF Coating , Wood Grain Transfer	
Customization Available		



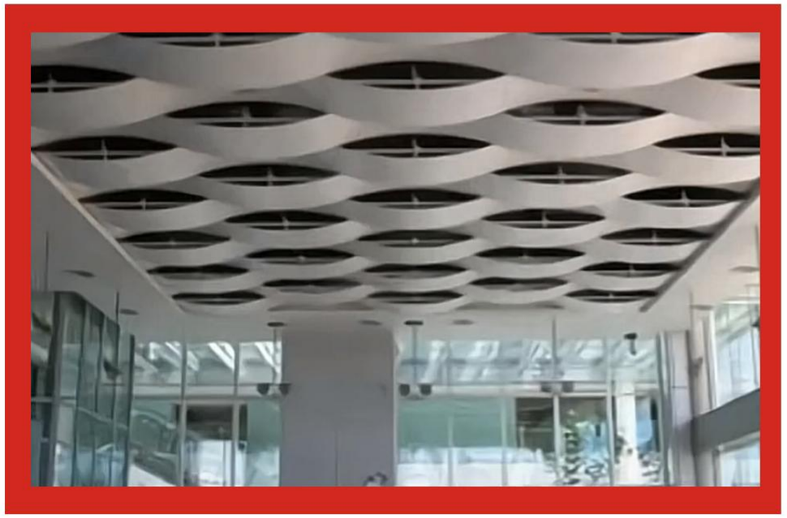
02 Sky Wing Ribbon Ceiling

Sky Wing Ribbon Ceiling :
Silky Lines Weave a Poem of Light and Shadow

Every ribbon is exquisitely designed. Fluent curves deliver a silky-smooth texture. Interlaced layers interact with light and shadow, capturing the grace of cloud and sky to create a dreamlike atmosphere. Ideal for commercial spaces, public buildings and luxury residences, it instantly upgrades interior artistry and stands out as a stunning visual centerpiece.

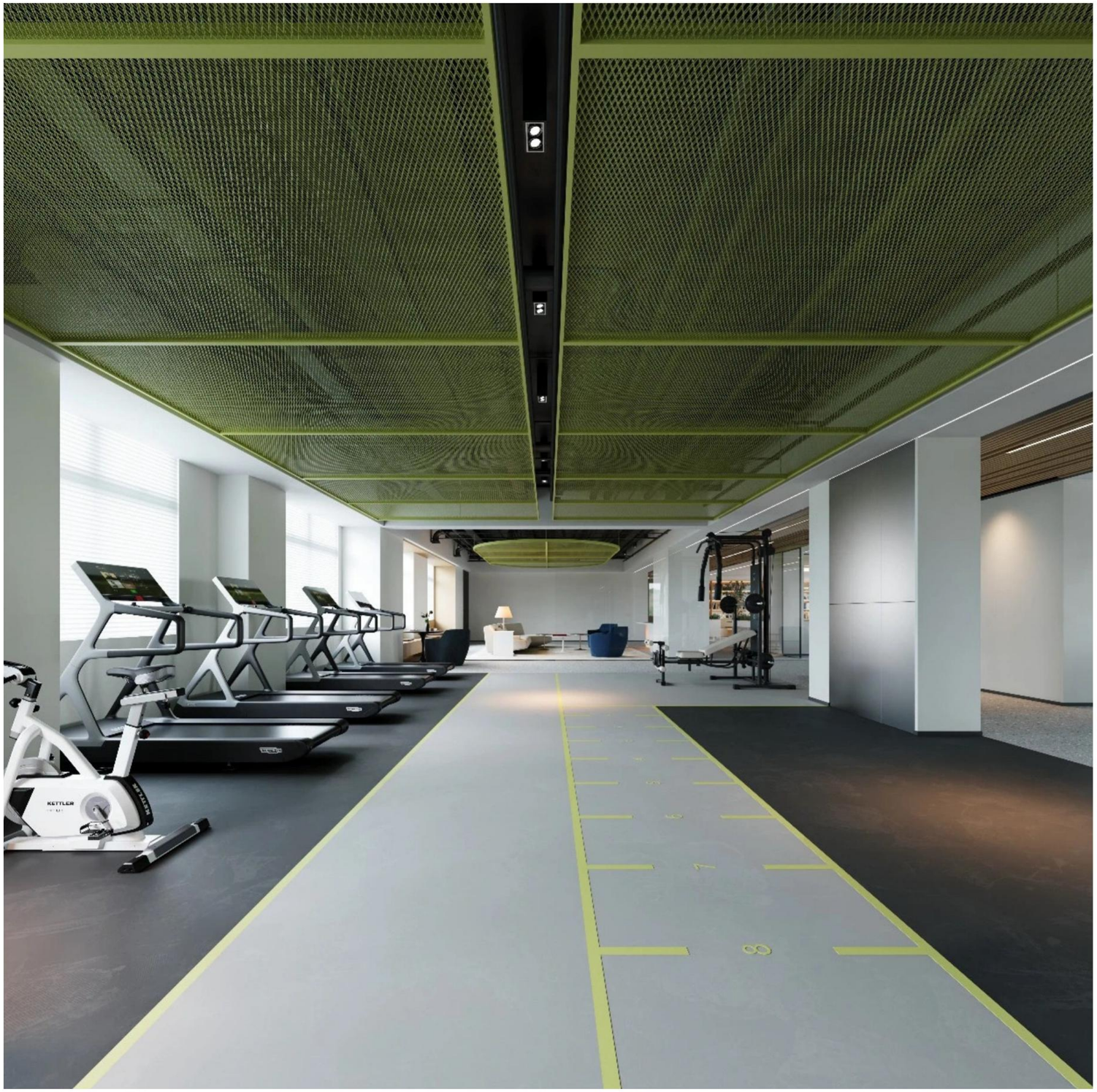
It combines environmental friendliness with energy-saving performance. Made of recyclable material in line with sustainable principles, the ceiling features integrated LED strips that emit soft, uniform light. It reduces power consumption while generating a cozy ambiance.

Selecting the Sky Wing Ribbon Ceiling means more than picking a material — it represents an artistic attitude. Blending architectural logic with artistic emotion, it endows spaces with enduring vitality and acts as the crowning touch of architectural decoration, turning every gaze into an artistic experience.





03 Island-Shaped Mesh Ceiling



Product Features

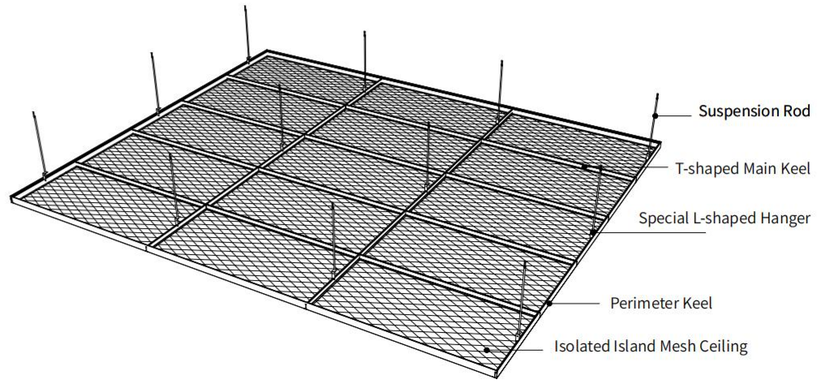
Isolated Island Mesh Ceiling: Floating Art, Soul of Space

When modern aesthetics combine with technology, the aluminum Isolated Island Mesh Ceiling features distinctive geometric beauty and creates powerful visual tension for high-end spaces. Boasting floating forms and layered mesh structure, it builds a light, modern vibe through interwoven light and shadow, merging art perfectly with the space.

Made of premium aluminum alloy with precision processing and surface treatment, it presents delicate geometric textures. Designed like suspended geometric islands, it adds depth and dynamism to interiors. Suitable for offices, commercial sites and luxury residences, it quickly enhances the artistic charm of spaces and becomes a stunning visual centerpiece.

Product Parameters

Mesh Size	15*30mm	20*40mm
Strip Width	3mm/5mm	
Material	Aluminum Alloy	Aluminum Alloy
Fire Rating	Class A	Class A
Wind-resistant Design	Yes	Yes
Surface Finish	Powder Coating	PVDF Coating
Customization Available		



TAXSCO

03 Island-Shaped Mesh Ceiling

Guaranteed Acoustic Performance & Durability

Beyond striking visual appeal, the Isolated Island Mesh Ceiling delivers excellent acoustic properties to absorb noise and improve spatial comfort. Made of premium aluminum alloy, it is lightweight yet sturdy, corrosion-resistant and easy to maintain for long-term service in diverse environments.

Its flexible modular structure adapts easily to various spatial requirements. It achieves neat geometric layouts or intricate artistic shapes, featuring simple installation and hassle-free maintenance to inspire unlimited creative ideas for designers and owners. The mesh strikes an ideal balance between openness and privacy. It brings visual transparency while creating subtle seclusion. Sunlight filters through the grid and generates gentle light-shadow effects, adding warmth and vitality to interiors.

Suitable for open-plan offices and private meeting rooms alike, the Isolated Island Mesh Ceiling meets both functional and aesthetic demands perfectly.







04 Flora Pergola Ceiling



Product Features

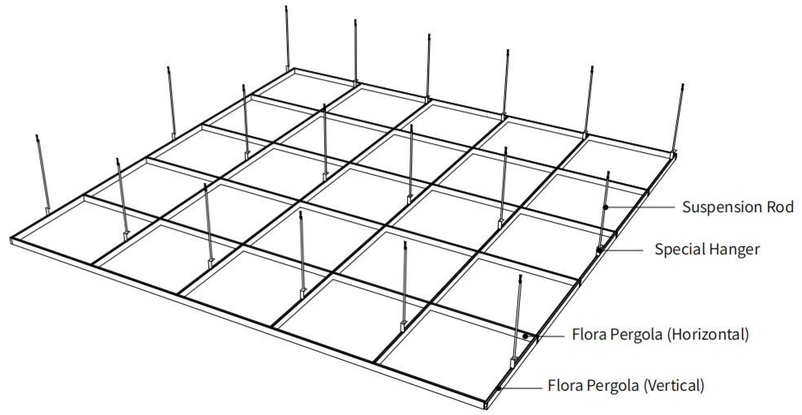
Flora Pergola Ceiling :
Crafting an artistic poem for spaces with aluminum alloy

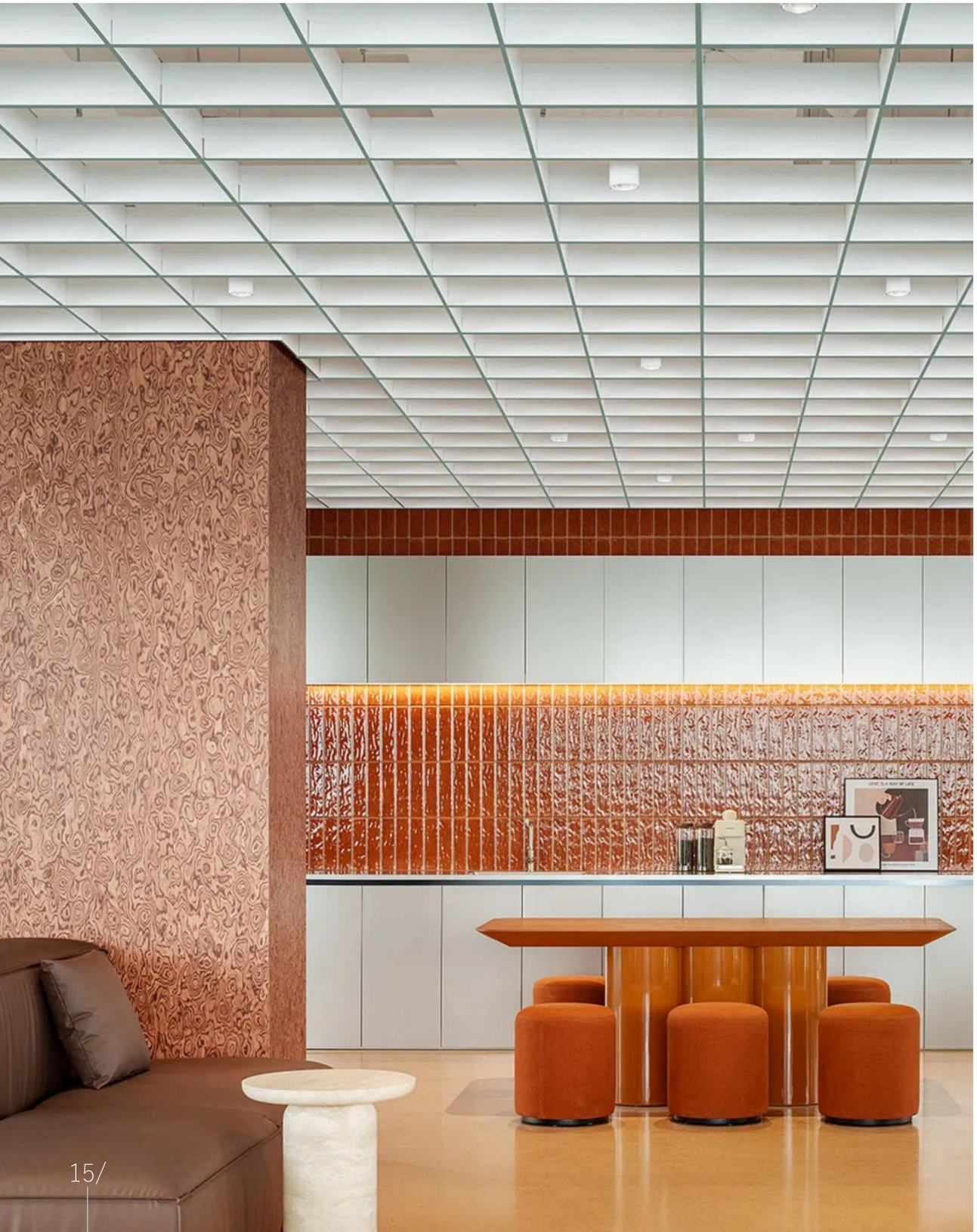
In modern architecture and interior design, the ceiling is more than the upper boundary of a space; it is where art and functionality converge. Built on aluminum alloy and expressed through geometric forms, the Flora Pergola Ceiling System redefines the possibilities of ceiling design. It represents a perfect combination of technology and aesthetics and serves as a finishing touch for high-end interiors.

Fabricated from premium aluminum alloy, the Flora Pergola Ceiling System features light weight and high strength. The natural advantages of aluminum alloy deliver outstanding corrosion resistance and stability, ensuring a long service life even in damp and humid conditions. Available surface finishes include fluorocarbon coating, polyester coating and wood-grain thermal transfer printing. The product boasts a silky smooth texture with custom colour options, catering to diverse aesthetic requirements. It grants designers greater creative freedom and infuses spaces with vitality and elegance.

Product Parameters

Rectangular Tube Size	20*40mm	40*80mm
Thickness	1.0/1.5/2.0/2.5/3.0mm	
Material	Aluminum Alloy	Aluminum Alloy
Fire Rating	Class A	Class A
Wind-resistant Design	Yes	Yes
Surface Finish	Powder Coating , PVDF Coating , Wood Grain Transfer	
Customization Available		





04 Flora Pergola Ceiling

The geometric styling of the Flora Pergola Ceiling is its most striking highlight. With modular assembly, it delivers layered visual effects, revealing the architectural skeleton in an artistic form within the space. Each geometric unit is precisely calculated to generate soft, rhythmic light-shadow variations under illumination. This interplay of light and shadow adds depth to interiors and endows the environment with dynamic vitality. Whether for luxury residences, commercial premises or art exhibition halls, Flora instills a modern and artistic ambiance into spaces with its distinctive design language.

The Flora Pergola Ceiling System features extremely simple installation. Its crisscross modular design facilitates easy construction. Each keel is pre-fitted with snap-in joints, enabling single-person installation. The durability of aluminum alloy guarantees long-term service. Suitable for both new builds and renovation projects, Flora integrates into spaces efficiently and proves an ideal choice for designers and clients.





05 Aluminum Honeycomb Panel



Product Features

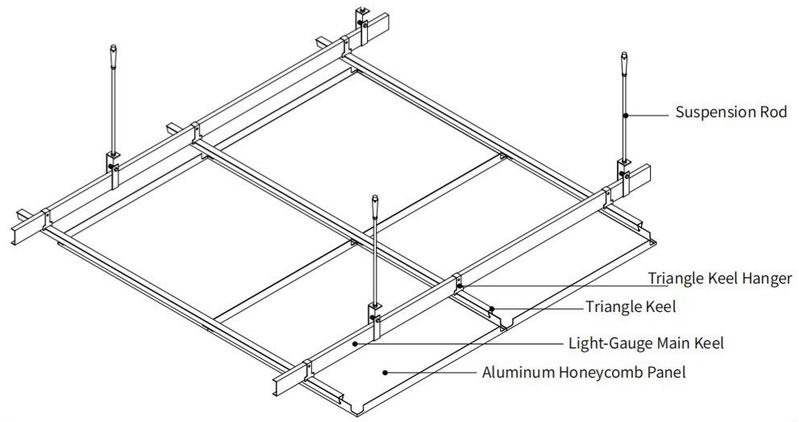
Aluminum Honeycomb Panel Ceiling : Extra-large panels deliver boundless visual extension and set a new benchmark for spatial aesthetics.

In an era pursuing ultimate spatial aesthetics, the Aluminum Honeycomb Panel Ceiling System redefines the standards of premium ceiling systems with high-performance aluminum alloy, extra-large panel layout and exceptional flatness. More than merely a building material, it serves as an artistic expression, infusing commercial spaces, offices and high-end clubs with modern, grand and luxurious charm.

Fabricated from high-grade 3003 aluminum alloy, this ceiling system is lightweight yet sturdy, durable and eco-friendly. The inherent metallic texture of aluminum alloy brings a sleek, elegant modern vibe to spaces. Whether in open-plan offices or private meeting rooms, it effortlessly creates an upscale business atmosphere. Its corrosion and oxidation resistance guarantee long-term stability and lasting beauty, delivering reliable quality for your spaces. For business decision-makers, designers and space planners, the Aluminum Honeycomb Panel Ceiling System is the perfect choice to create ideal interiors.

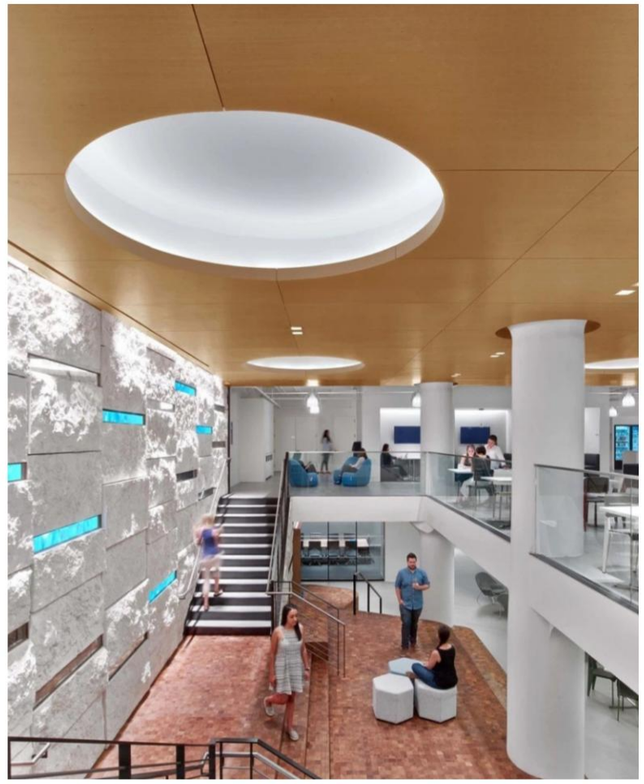
Product Parameters

Size	600*1200mm	1200*2400mm
Arch Height	6mm/9mm	
Thickness	Aluminum Alloy	Aluminum Alloy
Fire Rating	Class A	Class A
Wind-resistant Design	Yes	Yes
Surface Finish	Powder Coating , PVDF Coating , Wood Grain Transfer	
Customization Available		



05 Aluminum Honeycomb Panel







The greatest highlight of the Aluminum Honeycomb Panel Ceiling System lies in its extra-large panel design. Each aluminum panel resembles a giant scroll, forming the ceiling into an integrated visual whole and eliminating the fragmented look of traditional small-panel ceilings. This design not only makes spaces appear more expansive, but also effectively enhances their layering and depth. It is especially suitable for high-ceiling venues or projects requiring a grand impression. Whether applied in hotel lobbies, corporate headquarters or high-end clubs, the Aluminum Honeycomb Panel Ceiling System adapts perfectly and delivers unmatched visual impact to your space.

Flatness serves as a core indicator for evaluating ceiling quality, and the Aluminum Honeycomb Panel Ceiling System achieves outstanding performance in this regard. Adopting advanced production techniques and precise installation methods, every aluminum panel features mirror-like flatness (deflection ⩽ 2 mm for 1200mm*2400mm panels). Light reflects evenly across the surface, creating soft and uniform illumination. Superior refinement and delicacy can be perceived both visually and tactilely, demonstrating the quality and taste of premium spaces and endowing interiors with an upscale, magnificent and luxurious temperament.

06 Slant Inclined Panel Ceiling



Product Features

Slant Inclined Panel Ceiling: Reshape Spatial Aesthetics and Explore the Infinite Possibilities of Metal Art

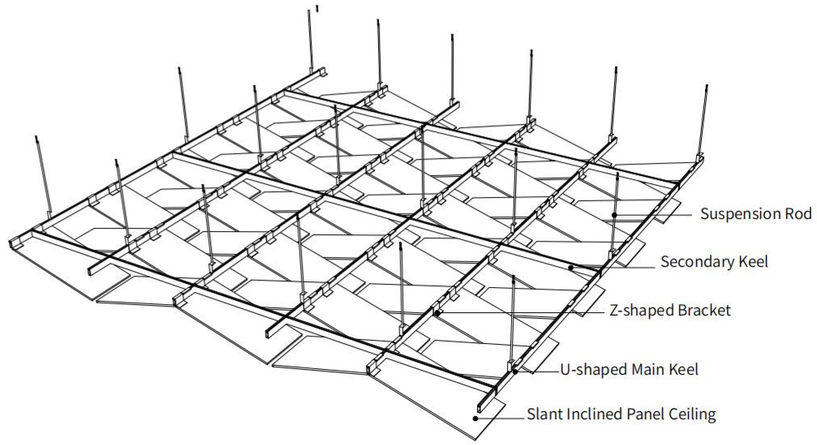
In modern design, ceilings combine art and function. Crafted from aluminum alloy with unique inclined profiles, our system delivers sleek geometric beauty and a futuristic feel for premium spaces. Lightweight, durable and elegantly timeless.

Inclined-surface Design: Break monotony and reshape space.

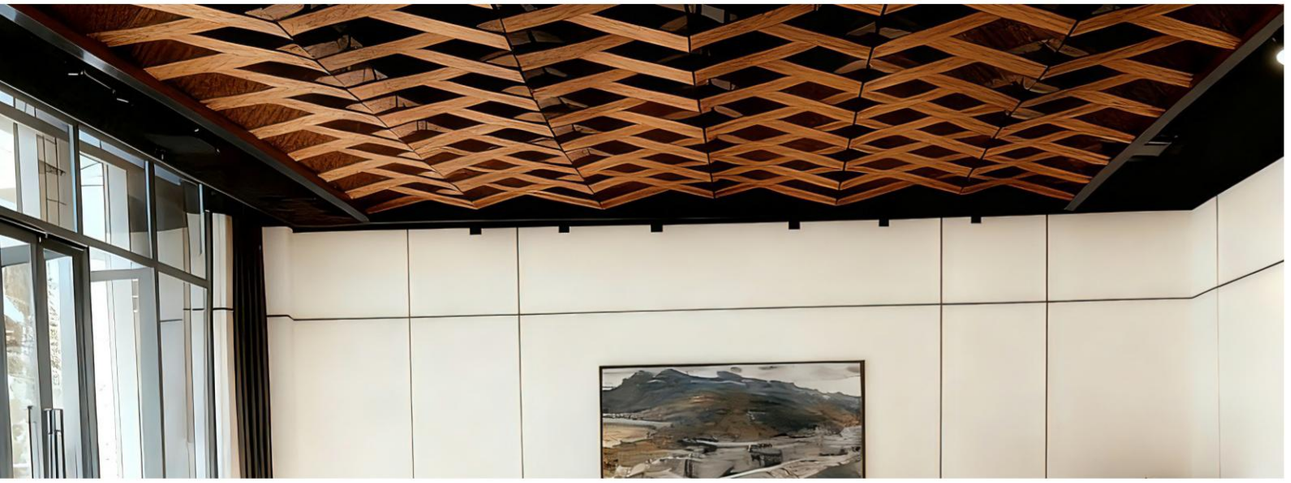
Traditional flat ceilings lack visual appeal. Featuring geometric cutting and staggered assembly, this system creates dynamic light-shadow effects and distinctive artistic charm. Perfect for luxury hotels, commercial zones and art galleries as an eye-catching focal point.

Product Parameters

Width	100mm	300mm
Depth	170 mm	170 mm
Material	Aluminum Alloy	Aluminum Alloy
Fire Rating	Class A	Class A
Wind-resistant Design	Yes	Yes
Surface Finish	Powder Coating , PVDF Coating , Wood Grain Transfer	
Customization Available		



06 Slant Inclined Panel Ceiling



The Slant Inclined Panel Ceiling System features modular construction for fast installation and customisation. Designers may arrange regular geometric layouts or creative free combinations to suit project needs. The modular structure simplifies maintenance and part replacement.

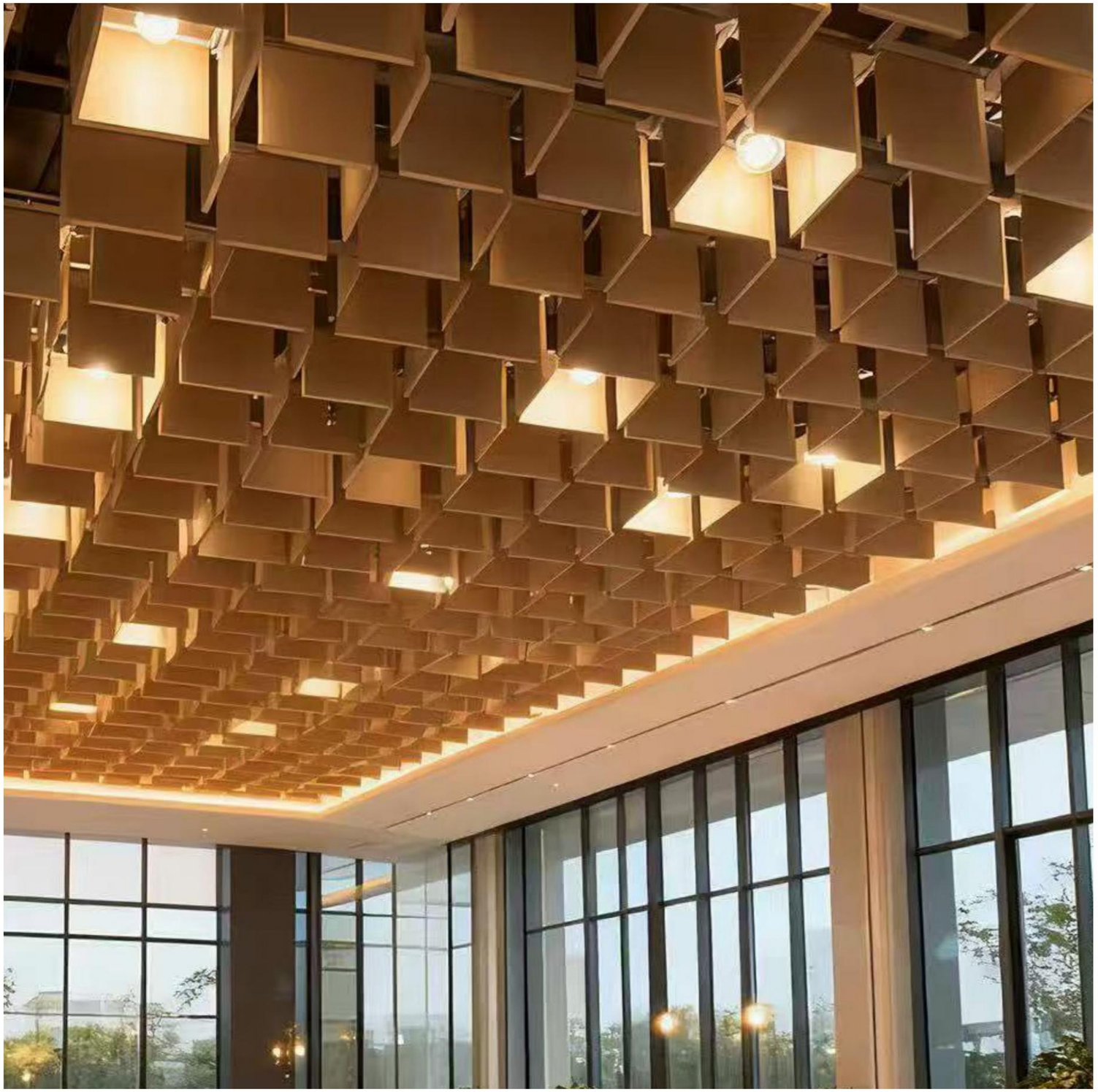
The inclined panels deliver dramatic light-shadow effects. Changing light creates dynamic brightness variations, adding depth and artistic vitality to the space.

Perfectly integrating aluminum alloy and aesthetic design, this system creates a futuristic artistic atmosphere with sloped profiles and flowing light. It stands out as a stunning focal point for luxury commercial venues and avant-garde art spaces, avoiding plain interiors and offering unlimited possibilities for spatial aesthetics.





07 Descartes Matrix Hanging Panel Ceiling



Product Features

Descartes Matrix Hanging Panel Ceiling :
Reshape spatial aesthetics and define future heights

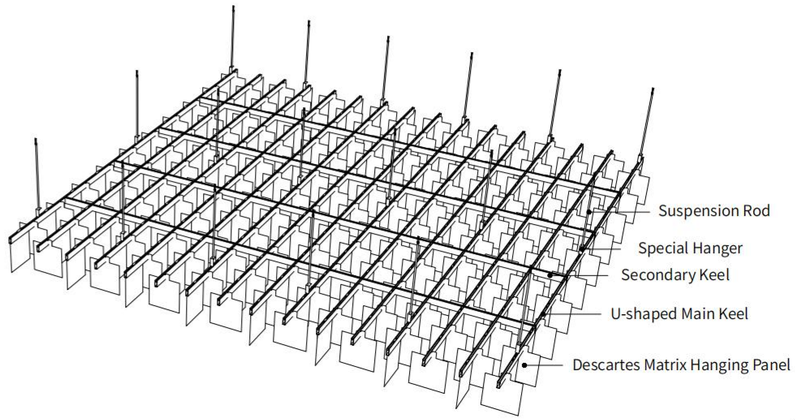
In architecture and design, a ceiling is far more than a functional component; it forms the soul of a space. Featuring groundbreaking design and exquisite craftsmanship, the Descartes Matrix Hanging Panel Ceiling System redefines ceiling art and functionality, bringing unprecedented luxury and futuristic appeal to high-end interiors.

Inspired by the precise logic and geometric beauty of the Cartesian coordinate system, this system adopts matrix layout. Each panel acts like a pixel, forming an orderly, fluid 3-dimensional space. Whether in regular geometric patterns or gradual free-form arrangements, it delivers sophisticated complexity with minimalist shapes and creates a unique blend of technology and art.

Breaking the flat limits of conventional ceilings, the design brings dynamic vitality through shifting light and shadow. Light filters through gaps of the matrix, weaving vivid visual narratives and offering a stunning view combining futurism and artistic charm.

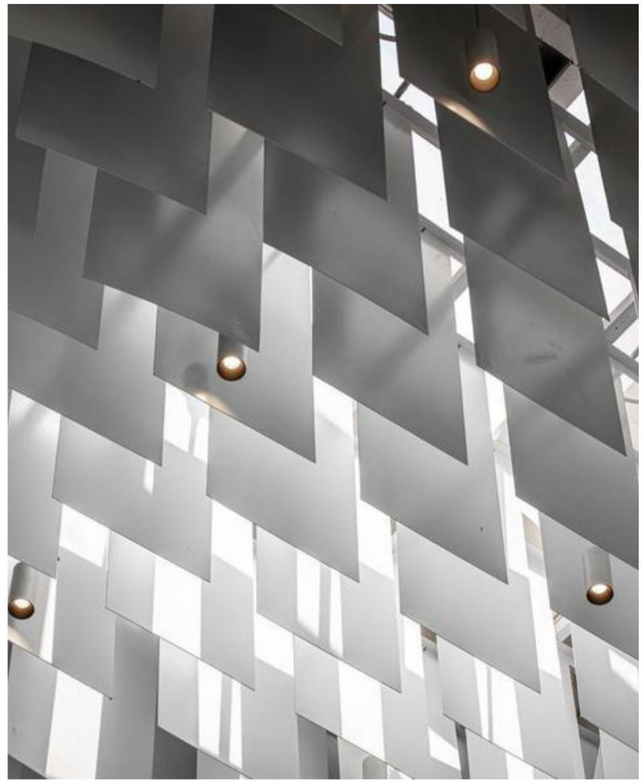
Product Parameters

Size	200*200mm	300*300mm
Thickness	15mm/20mm	
Material	Aluminum Alloy	Aluminum Alloy
Fire Rating	Class A	Class A
Wind-resistant Design	Yes	Yes
Surface Finish	Powder Coating , PVDF Coating , Wood Grain Transfer	
Customization Available		



07 Descartes Matrix Hanging Panel Ceiling







A Spatial Revolution: Perfect Balance of Function and Aesthetics

The Descartes Matrix Hanging Panel Ceiling System delivers not only striking visual innovation but also comprehensive functional upgrading. Its modular structure allows flexible customization. Suited for commercial premises, hotel lobbies and luxury residences, it unlocks unlimited design possibilities.

- Acoustic Optimization: The geometric matrix layout effectively disperses sound reflections and creates a quiet, comfortable acoustic environment.
- Light & Shadow Control: Adjustable panel density and angles achieve soft natural light transition and precise artificial-light distribution.
- Spatial Depth: The three-dimensional matrix adds layers and depth, bringing distinctive design appeal to every area.

Dual Experience of Futurism and Artistry

More than a functional ceiling solution, the Descartes Matrix Hanging Panel Ceiling System is a work of art. It perfectly combines mathematical precision with artistic freedom and infuses spaces with unique futuristic charm. Ideal for high-end commercial venues and luxurious residential interiors, it serves as an eye-catching highlight, endowing every corner with artistic warmth and technological sophistication.

08 Skylon Scale Ceiling



Product Features

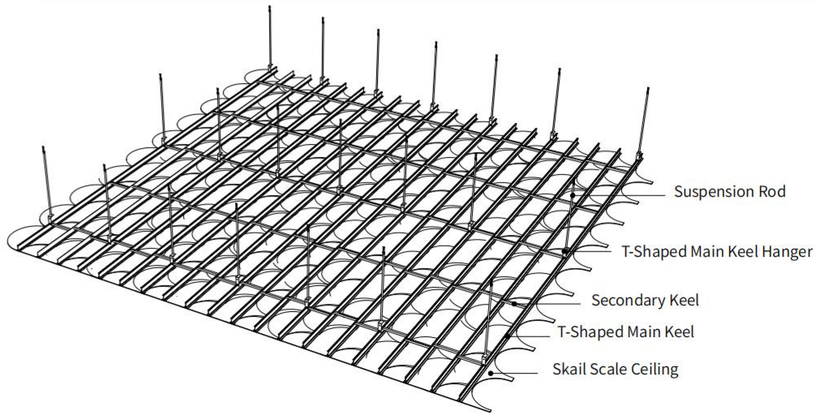
Skail Scale Ceiling : Reshape Spatial Aesthetics and Inspire Your Design.

Inspired by natural fish-scale textures, the Skail Scale Ceiling System features carefully engineered “scales” arranged in flowing patterns to form undulating three-dimensional spaces like rolling waves. Breaking the flat limitations of conventional ceilings, it organically blends dynamic natural beauty with modern architectural geometry. The scales can be flexibly configured to suit different spaces. Whether laid out in regular geometric arrays or free-flowing curved formations, they endow interiors with distinctive artistic character.

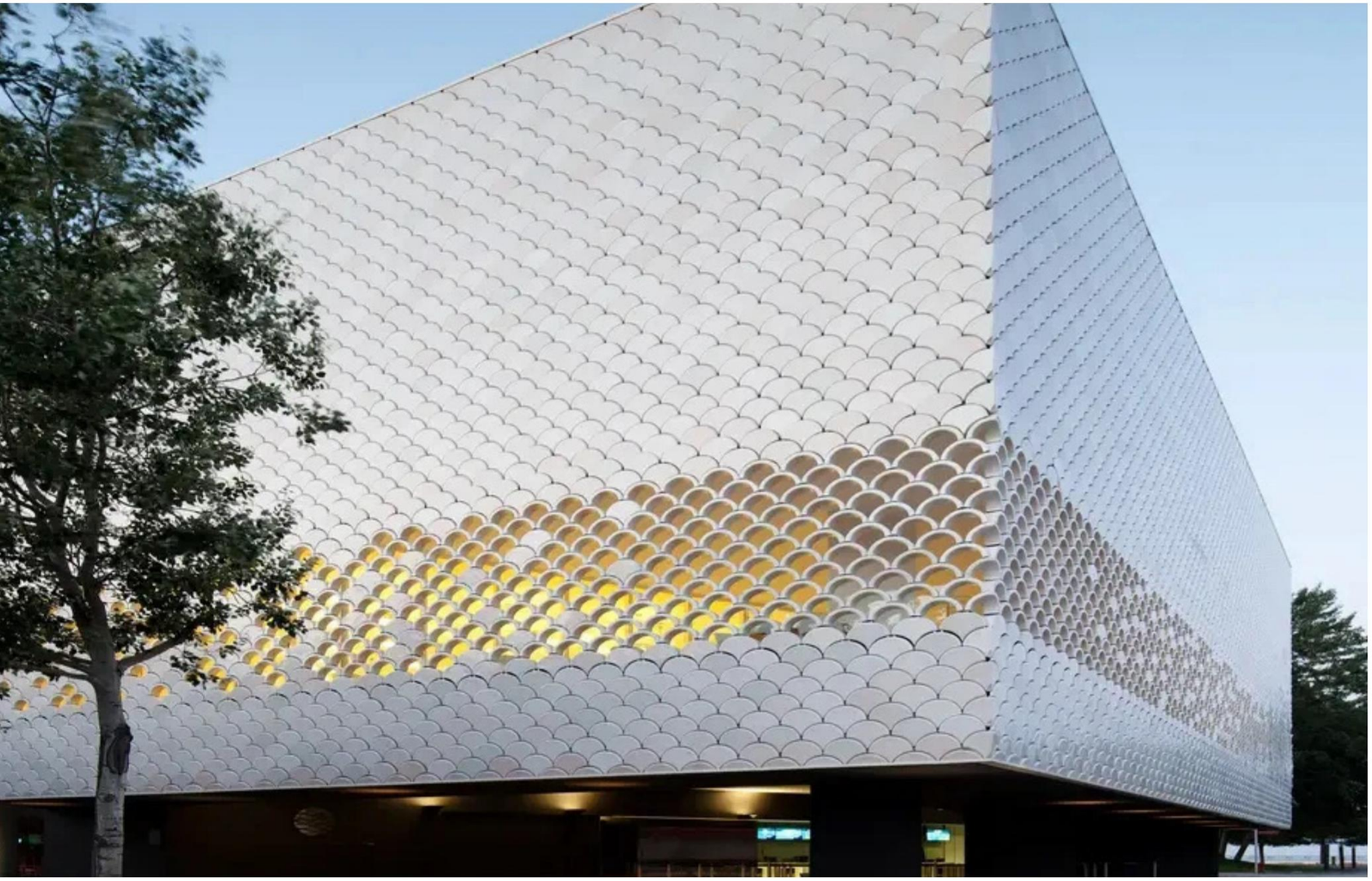
Light and shadow constitute another highlight of the Skail Ceiling System. Gaps between scales guide light elegantly, turning the ceiling into a living artistic canvas. In daytime, natural light filters through the scales and generates soft, layered lighting effects. At night, lamplight shines out from the slits, wrapping the whole space in a warm, dreamlike atmosphere. This magical interplay of light and shadow deepens spatial layers and delivers shifting visual effects as light changes, infusing the interior with vitality and futuristic appeal.

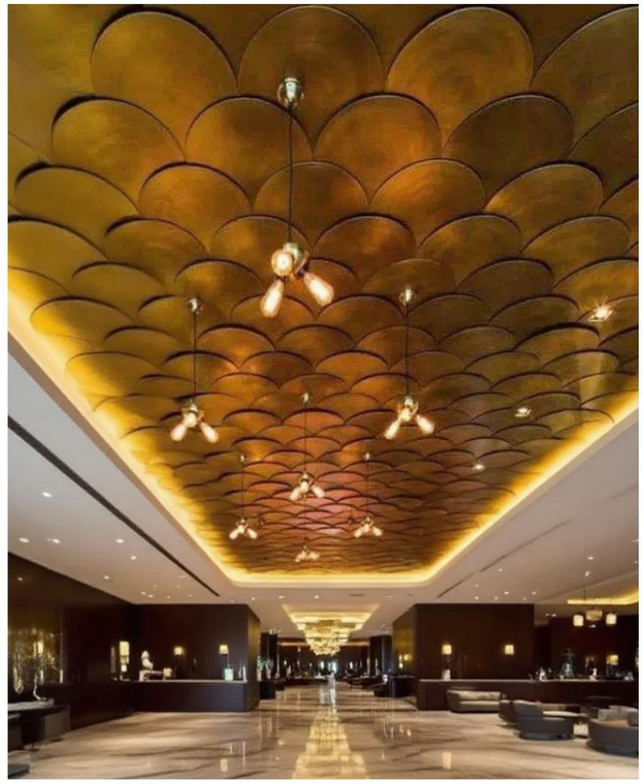
Product Parameters

Diameter	⌀600mm	⌀800mm
Thickness	1.5mm/2. 0mm	
Material	Aluminum Alloy	Aluminum Alloy
Fire Rating	Class A	Class A
Wind-resistant Design	Yes	Yes
Surface Finish	Powder Coating , PVDF Coating , Wood Grain Transfer	
Customization Available		



08 Skylon Scale Ceiling







The Skail Scale Ceiling System fits a wide range of applications. Whether for high-end restaurants, hotel lobbies, commercial premises or private clubs, it serves as a striking focal point. In restaurants, it creates an artistic atmosphere and enhances the dining experience. In hotel lobbies, its luxurious and grand design greets every guest. In commercial spaces, its distinctive shape catches the eye and acts as a brand visual signature.

More than a decorative element, the Skail Scale Ceiling System embodies a spatial philosophy. Drawing inspiration from nature, expressed through art and backed by practical performance, it endows each space with a unique soul. It transforms ordinary interiors into extraordinary ones, turning every corner into a visual centre and every glance into an artistic delight.

Choosing the Skail Scale Ceiling System means embracing a design language beyond convention and unlocking the potential to bring spaces alive. It is far more than a ceiling; it represents a visual revolution and a reinvention of spatial aesthetics.

TAXSCO

Foshan Taxsco New Building Materials Co., Ltd.

Foshan Taxsco New Building Materials Co., Ltd . / Fan Frank

taxsco_aluminumceiling

+86 15627214202 / +86 18042803747

fanzhuhua394

manager@taxsco.cn