



Customized Metal Ceiling



DESCRIPTION

TOPTIDE/Ceillex Customized Metal Ceiling contains the ceilings in irregular shapes, diversified designs, numerous specifications and those can be super wide and long. Its craft is always complicated with many manufacturing procedures, and only can be fabricated by skilled workers through precision equipments. With its special shapes & designs, customized aluminum ceiling has a strong decorative effect and presentation so that it adequately expresses designer's individual idea, and simultaneously meet client's unique requirement for architectural feature and design style. As a big company of metal ceilings, TOPTIDE/Ceillex owns advanced technology & rich experience in R&D, Design and Precision Manufacturing of customized products.



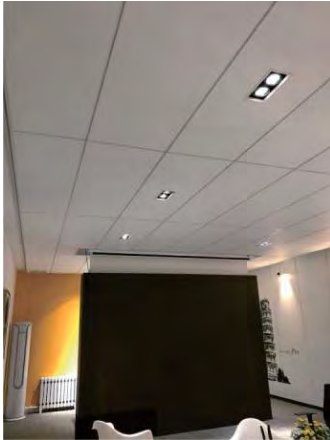
China A1



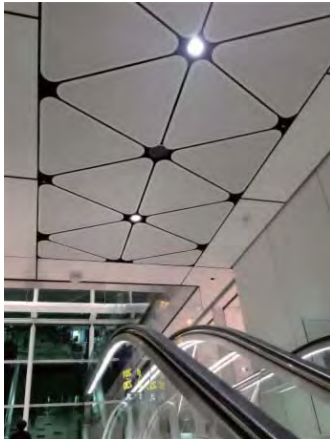
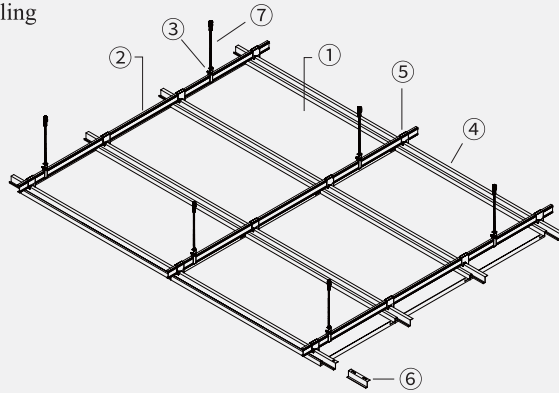
NRC up to 0.95



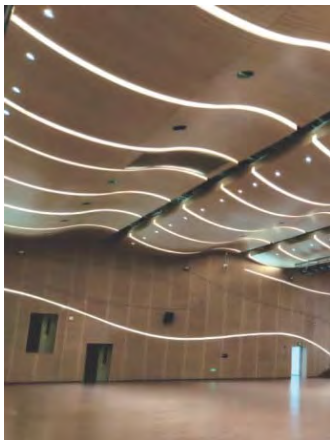
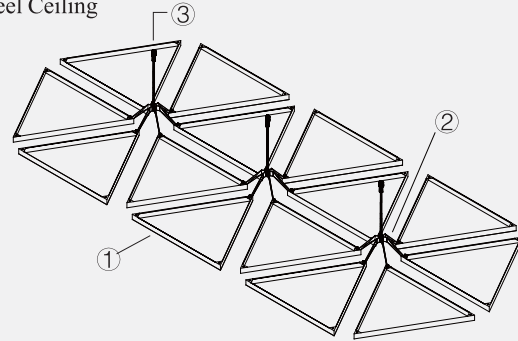
SUSPENSION SYSTEM



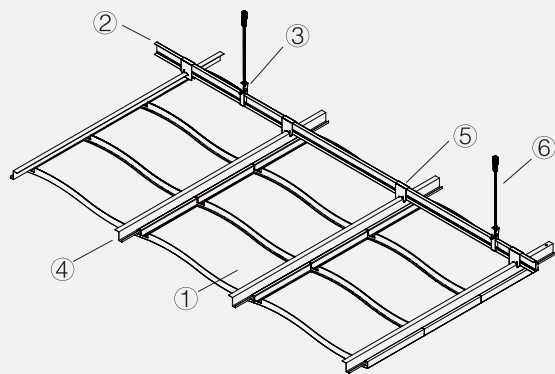
- ① Solid Aluminum/Steel Ceiling
- ② H50 Main Runner
- ③ Hanger for Main Runner
- ④ H50 Hook-on Carrier
- ⑤ Hanger for Carrier
- ⑥ Carrier Splice
- ⑦ Rod Bar



- ① Triangle Solid Aluminum/Steel Ceiling
- ② Particular Claw
- ③ Rod Bar



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



PRODUCT DATA

Material: Aluminum Alloy, Galvanized Steel

Specifications

Aluminum Alloy:

Thickness: 1.2mm, 1.5mm, 2.0mm, 2.5mm, 3.0mm, 4.0mm

Width: 600 -1500mm

Length: ≤4000mm

Galvanized Steel:

Thickness: 0.8mm, 1.0mm, 1.2mm, 1.5mm

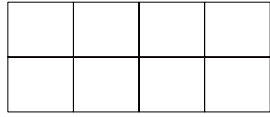
Width: 600-1000mm

Length: ≤2400mm

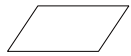
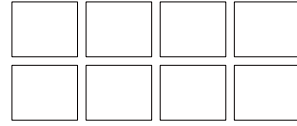
CEILING LAYOUT



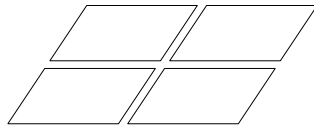
Ceiling Shape: Square



Suspension System



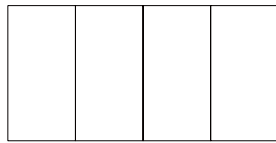
Ceiling Shape: Parallelogram



Suspension System



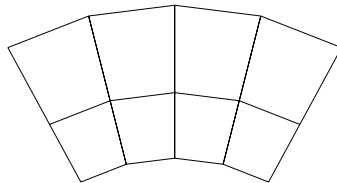
Ceiling Shape: Rectangle



Suspension System



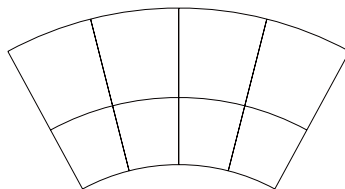
Ceiling Shape: Trapezoid



Suspension System



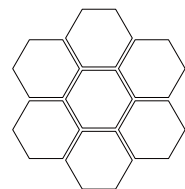
Ceiling Shape: Sector



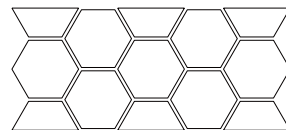
Suspension System



Ceiling Shape: Hexagon



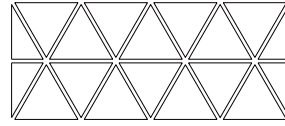
Suspension System



CEILING LAYOUT



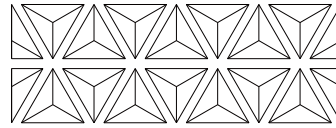
Ceiling Shape: Triangle



Suspension System



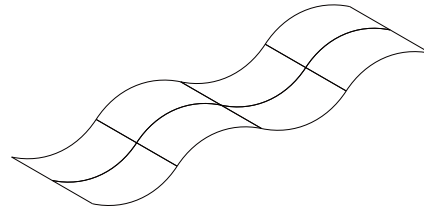
Ceiling Shape: 3D Triangle



Suspension System



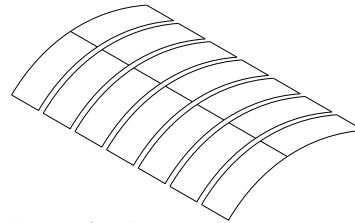
Ceiling Shape: Concave & Convex Curved



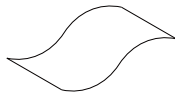
Suspension System



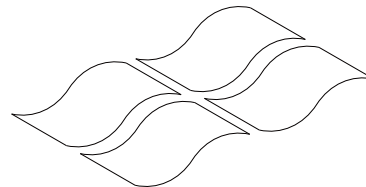
Ceiling Shape: Convex Curved



Suspension System



Ceiling Shape: S Curved



Suspension System

SURFACE TREATMENT

Roller Coating: Polyester Roller Coating, PVDF Roller Coating

Spraying Coating: Polyester Powder Coating, PVDF Powder Coating, Polyester Baking Finish, PVDF Baking Finish

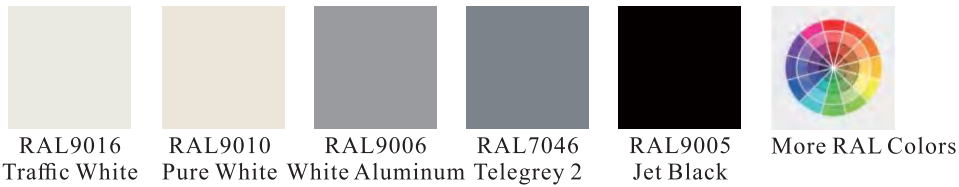
Anodizing, Color Printing, Heat Transfer, Interior Film

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



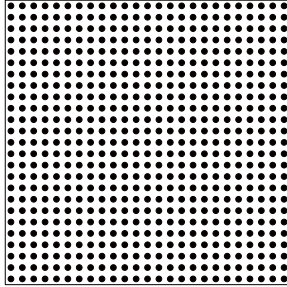
SPECIAL COLORS



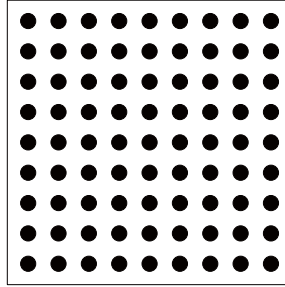
WOOD GRAIN (Interior Film, Heat Transfer, Wood Veneer)



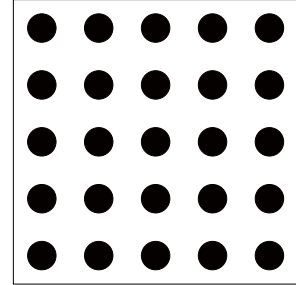
PERFORATION TYPES



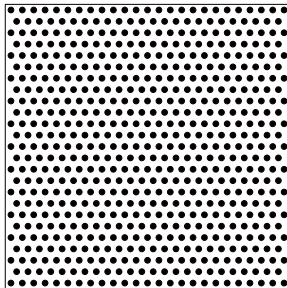
Type: Round Straight
Hole Size: 3mm
C/C: 6×6mm



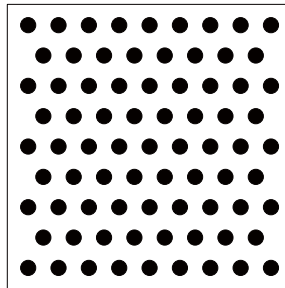
Type: Round Straight
Hole Size: 8mm
C/C: 16×16mm



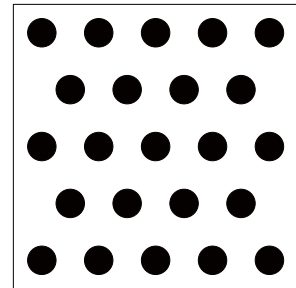
Type: Round Straight
Hole Size: 15mm
C/C: 30×30mm



Type: Round Diagonal
Hole Size: 3mm
C/C: 6×6mm

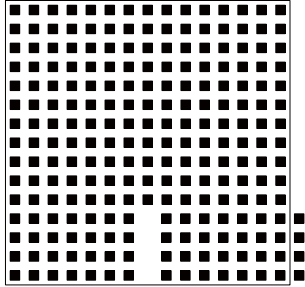


Type: Round Diagonal
Hole Size: 8mm
C/C: 16×16mm

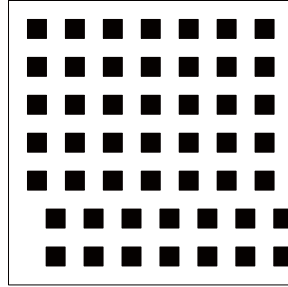


Type: Round Diagonal
Hole Size: 15mm
C/C: 30×30mm

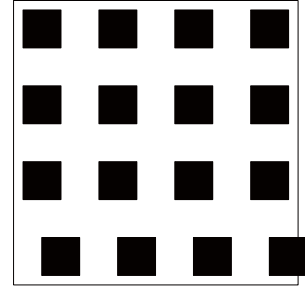
PERFORATION TYPES



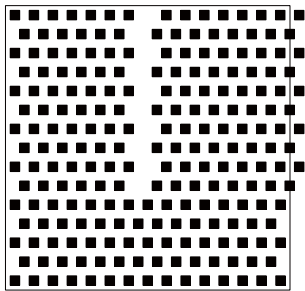
Type: Square Straight
Hole Size: 5mm
C/C: 10×10mm



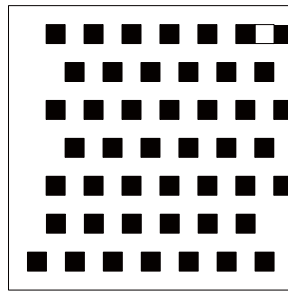
Type: Square Straight
Hole Size: 10mm
C/C: 20×20mm



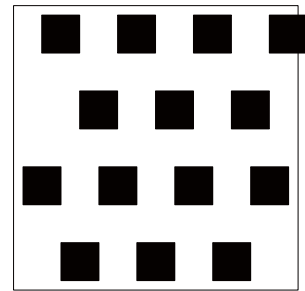
Type: Square Straight
Hole Size: 20mm
C/C: 40×40mm



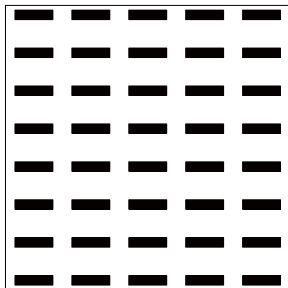
Type: Square Diagonal
Hole Size: 5mm
C/C: 10×10mm



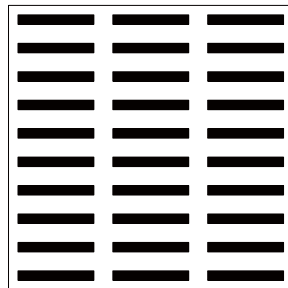
Type: Square Diagonal
Hole Size: 10mm
C/C: 20×20mm



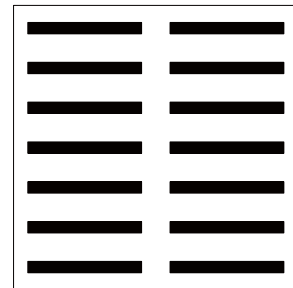
Type: Square Diagonal
Hole Size: 20mm
C/C: 40×40mm



Type: Straight Slotted
Hole Size: 5×20mm
C/C: 20×30mm

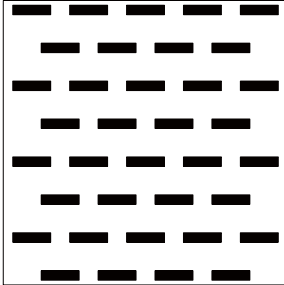


Type: Straight Slotted
Hole Size: 5×40mm
C/C: 15×50mm

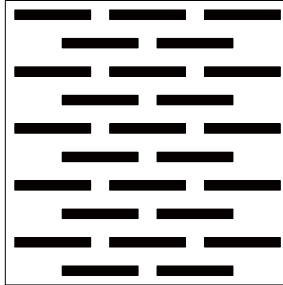


Type: Straight Slotted
Hole Size: 6×60mm
C/C: 21×75mm

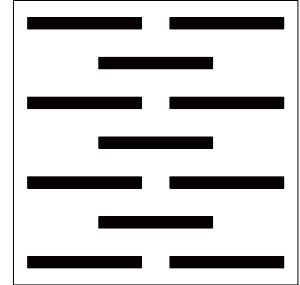
PERFORATION TYPES



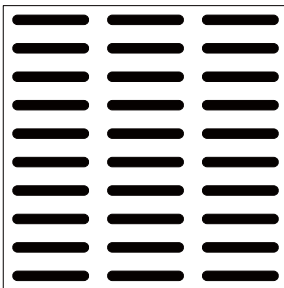
Type:Diagonal Slotted
Hole Size:5×20mm
C/C:20×30mm



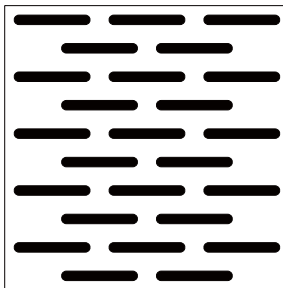
Type:Diagonal Slotted
Hole Size:5×40mm
C/C:15×50mm



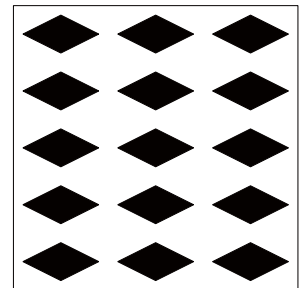
Type:Diagonal Slotted
Hole Size:6×60mm
C/C:21×75mm



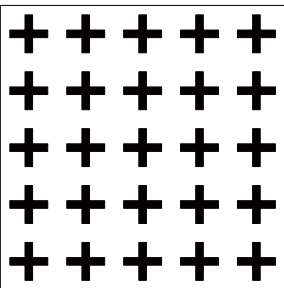
Type:Straight & Oval Slotted
Hole Size:5×40mm
C/C:15×50mm



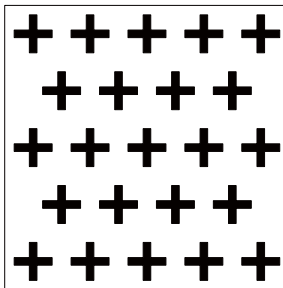
Type:Diagonal & Oval Slotted
Hole Size:5×40mm
C/C:15×50mm



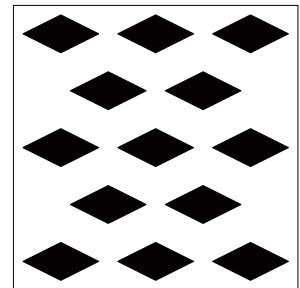
Type:Diamond Straight
Hole Size:20×40mm
C/C:30×50mm



Type:Cross Straight
Hole Size:20×20mm
C/C:30×30mm

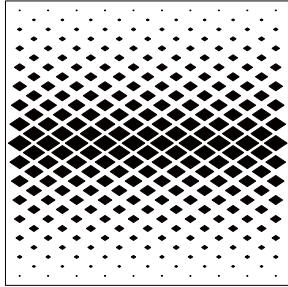


Type:Cross Diagonal
Hole Size:20×20mm
C/C:30×30mm

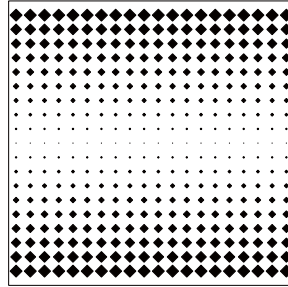


Type:Diamond Diagonal
Hole Size:20×40mm
C/C:30×50mm

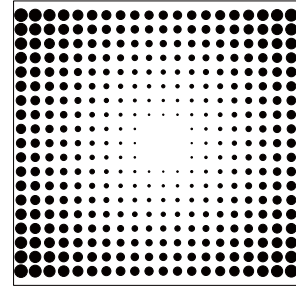
PERFORATION TYPES



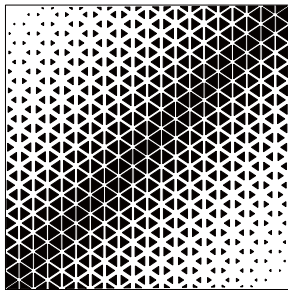
Type: Diamond Gradient 01



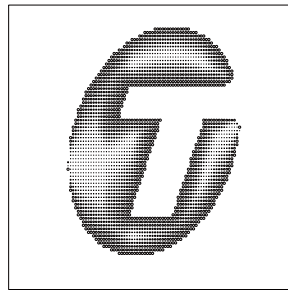
Type: Diamond Gradient 02



Type: Round Gradient



Type: Triangle Gradient



Type: Art Perforation 01



Type: Art Perforation 02

TOPTIDE/Ceillex customized metal ceiling contains plain one and perforated one. You can choose perforated ceilings with round holes, square holes, diamond holes, art holes or others to achieve a particular decoration. For instance, you can stick acrylic sheet behind perforated ceilings, and then use lights to map a peculiar image.

And more than this, we can alter hole size and perforation rate to obtain different sound absorption. No matter in office room, school, library or other public area, the comfort level of acoustics makes an impact to users. Excessive noise does harm to health, communication, safety, productivity and learning focus. TOPTIDE/Ceillex acoustic ceiling has a high acoustic performance to reduce noise and then improve indoor comfort.

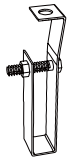
ACCESSORIES



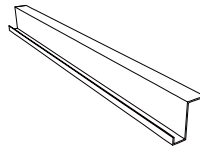
L-shaped Wall Angle
Material: Aluminum Alloy
Size: 25×25×3000mm



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



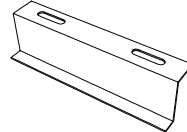
Hanger for Main Runner
Material: Galvanized Steel



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



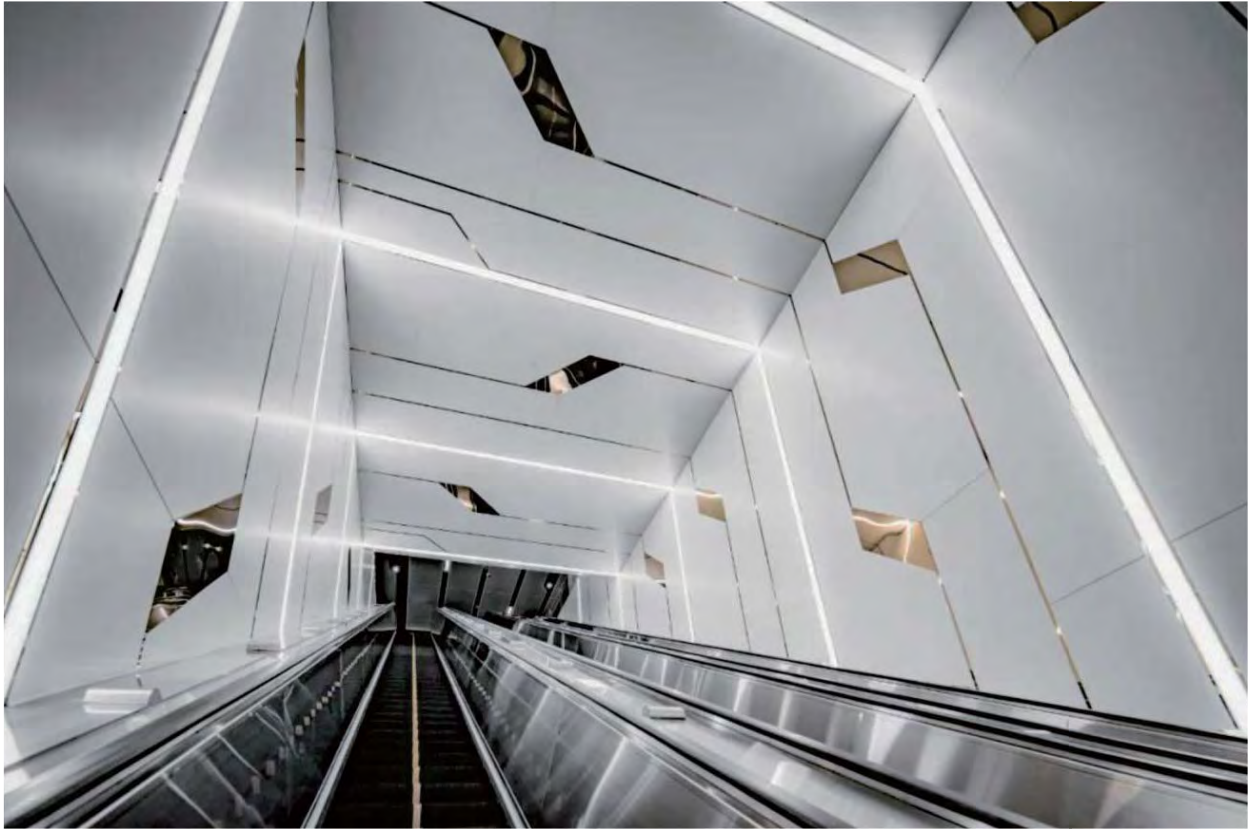
Linear Lighting

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









株式会社 シーレックス・ジャパン

〒225-0002

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