



C&V Creation



Transforming Walls,
Defining Spaces.



Smart Solutions for
Modern Spaces.



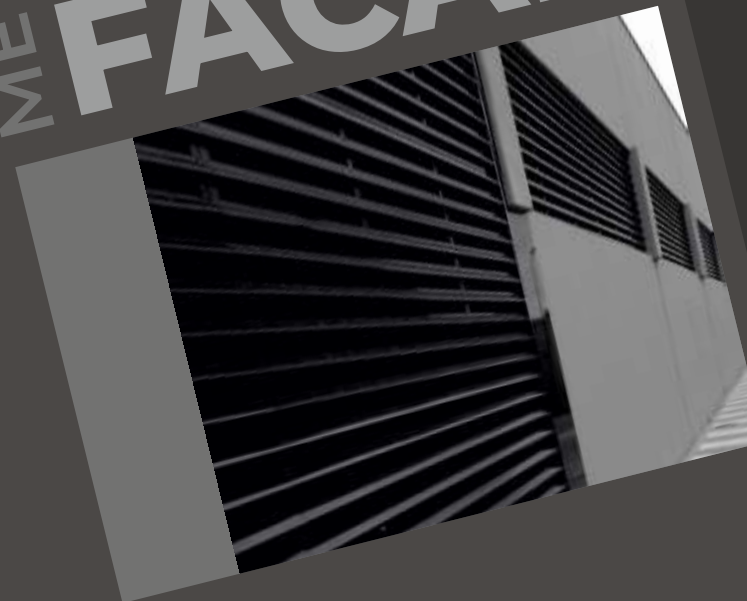
C&V Creation

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Gota, Ahmedabad-382481.

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LOUV^{ERS} PAN^{ELS} CEILING FACAD^{ES} METAL



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C&V Creation

SUPPLIERS OF QUALITY, INNOVATION, AND SERVICE

We specialize in the design and production of premium aluminum & Galvanize Steel ceilings, Louvers, laser-engraved metal fences/facade tailored for architectural interior and exterior decoration.

As a professional enterprise, we integrate research and design, production, processing, sales, and service to deliver complete solutions that meet the highest standards of quality and innovation.

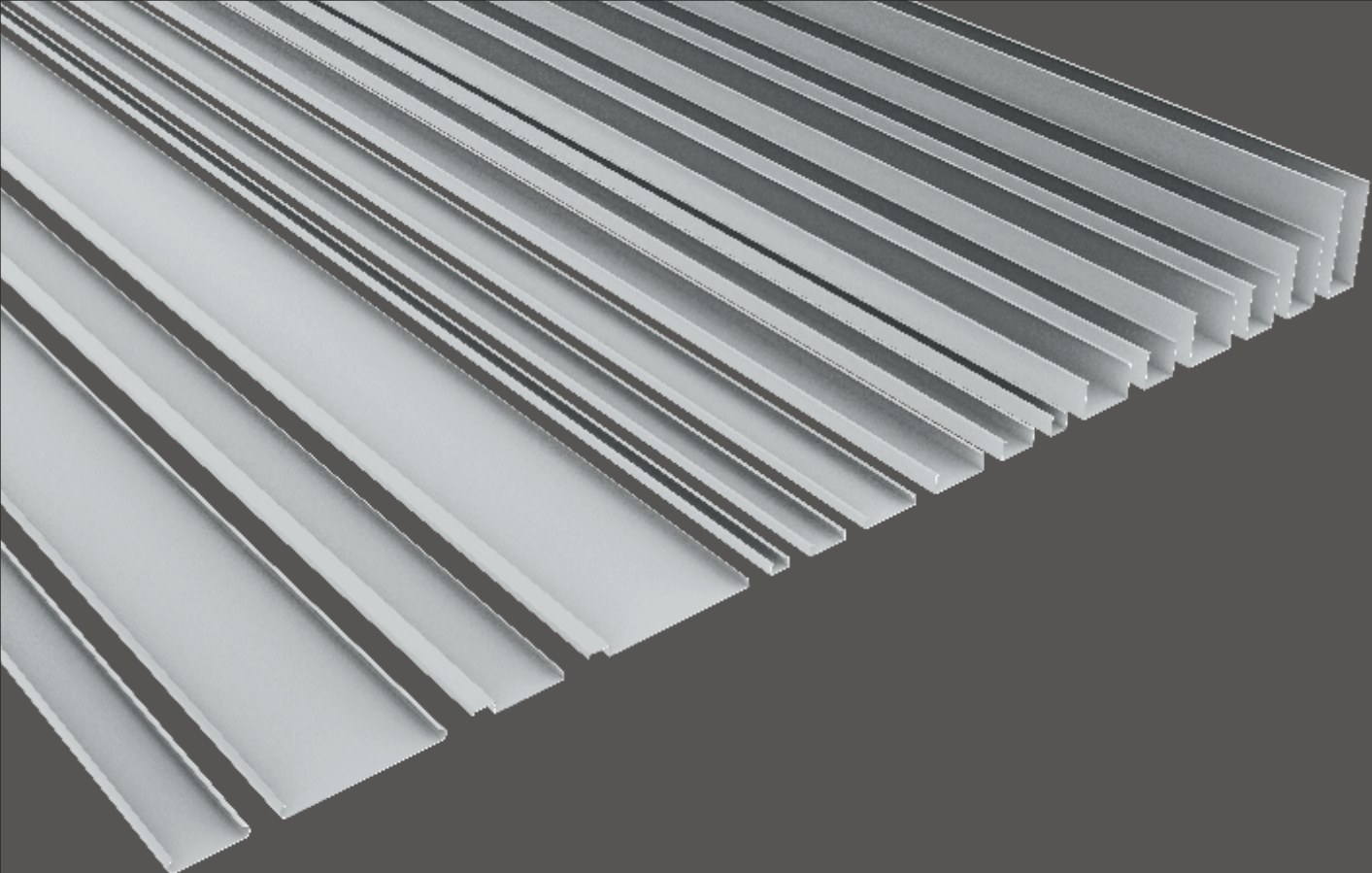
At the core of our service is a commitment to excellence through timely delivery, customer-centric solutions, and products built to last. Our dedicated team continuously invests in research and design, pushing the boundaries of innovation to create products that meet evolving architectural demands.

With a focus on your vision and satisfaction, we strive to deliver exceptional results from concept to completion.

ABO UT COMPANY

Innovation runs deep at **C & V Creation**. The company began with a commitment to excellence in architectural solutions, starting with a single product line. Today, **C & V Creation** is a leader in premium aluminum & Galvanize Steel ceilings, Louvers, laser-engraved metal fences/facade for both interior and exterior decoration in India and around the globe. **C & V Creation** consistently stays at the forefront of technical advancements in the metal decoration industry. Our engineering team is relentless in its pursuit of Innovative, reliable, and durable products that stand the test of time. From inspiration to design, and from safety to durability, **C & V Creation** dedicates substantial time and resources to research, development, and enhancing product diversity. Our goal is to bring forth innovative solutions that inspire homeowners, contractors, and architects alike. For our team, innovation isn't just a concept—it's a way of life.

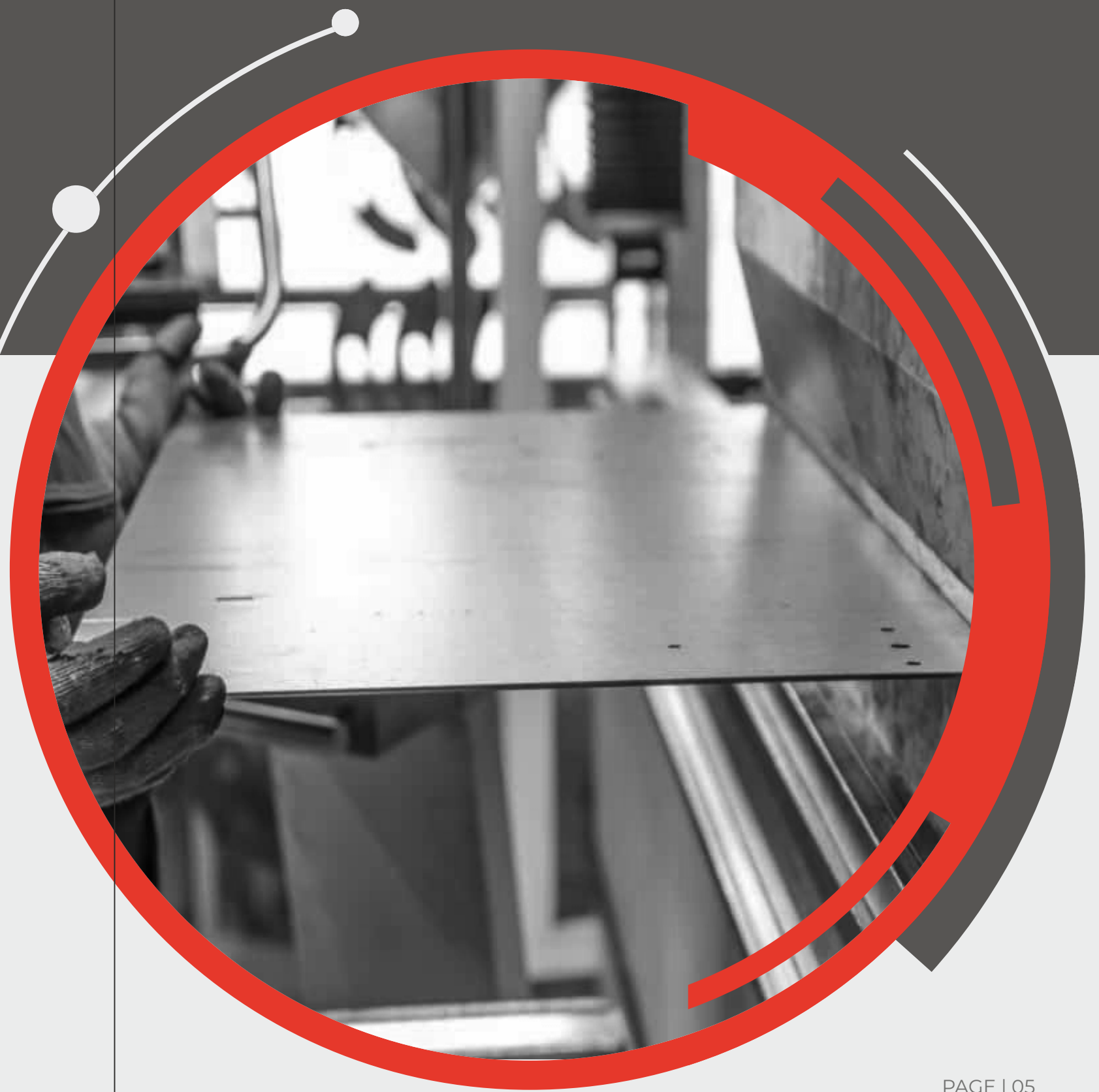
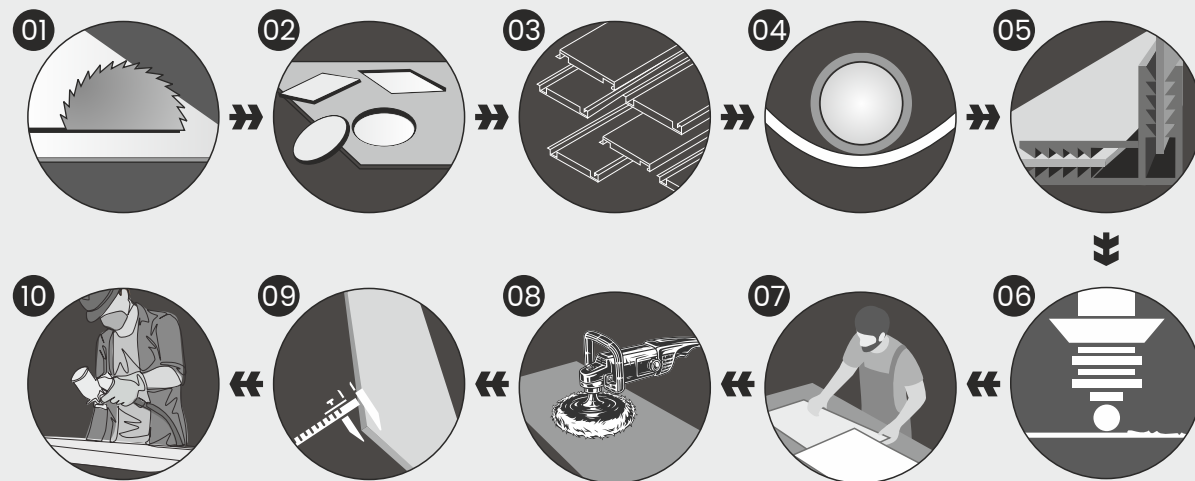




SHEET

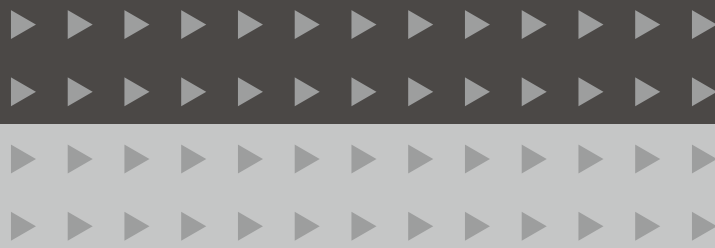
METAL PROCESS

1. Cutting & Blanking
2. Punching
3. Grooving
4. Shaped (Bending/Arc-Rolling)
5. Welding
6. Burnishing
7. Assembly
8. Polishing
9. Checking
10. Spraying



RECTANGULAR

CEILING SERIES



CV-S1	CLIP-IN SYSTEM	08
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CV-S1 CLIP-IN SYSTEM

INTRODUCTION

CV-S1 Clip-in system is a commonly used ceiling system features in hidden cables and metal plates. The closed ceiling system design shows the beauty of simplicity and consistency, moreover, the single ceiling tile can be disassembled at any time to facilitate future maintenance.

DIMENSION

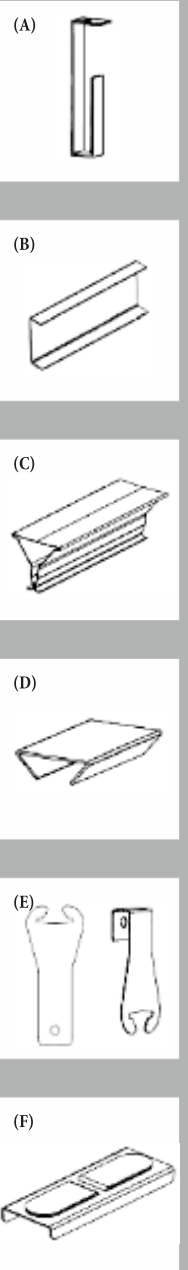
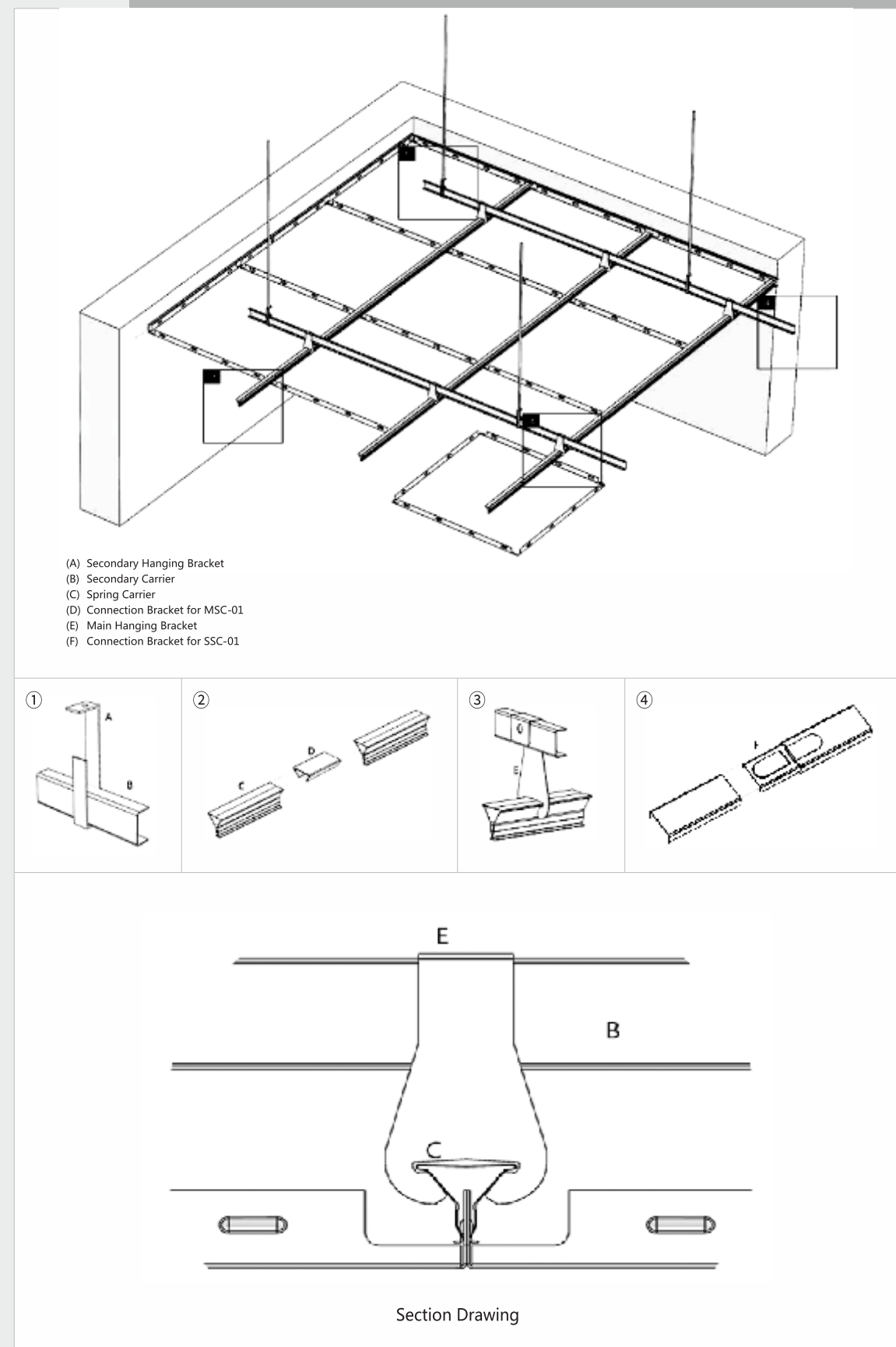
Panel size | Length: ≤ 1200mm Width: ≤ 600mm

PERFORATION AND ACOUSTICS

To improve acoustic performance, sound-absorbing materials and mineral wool can be applied on the back of the perforated panels. Choose different perforation shapes and sizes according to customer needs, and also customize different sound-absorbing materials and their thicknesses.



INSTALLATION DIAGRAM



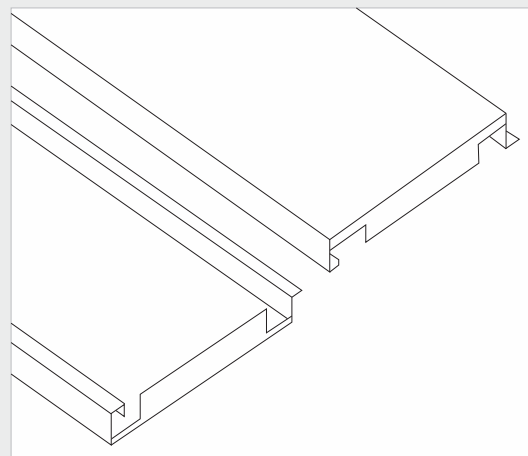
CV-S2 HOOK-ON SYSTEM

INTRODUCTION

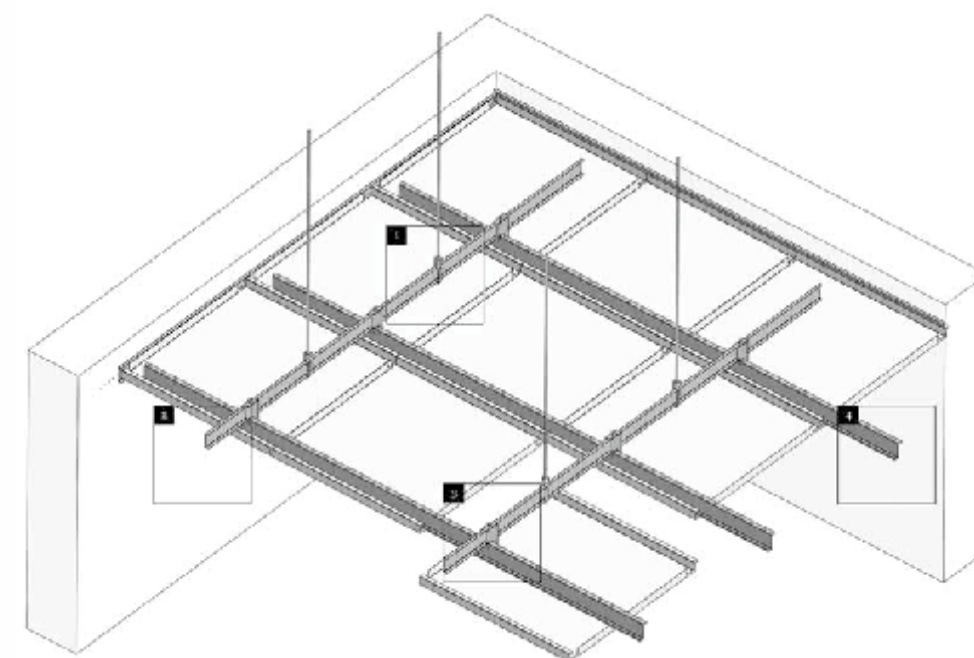
CV-S2 hook-up ceiling system belongs to the concealed frame ceiling system. The Z-shaped keel connector is used for one-way parallel installation, with high surface flatness and strong sealing. All plumbing and other facilities on the ground floor can be hidden. The plate shape can be customized, with high degree of design freedom . It is simple and fashionable, and it is the best-selling system of Jayminton.

DIMENSION

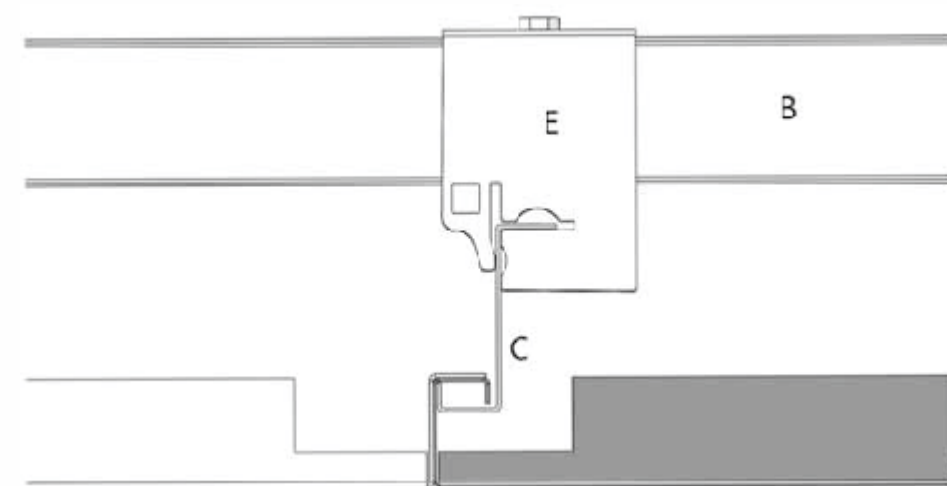
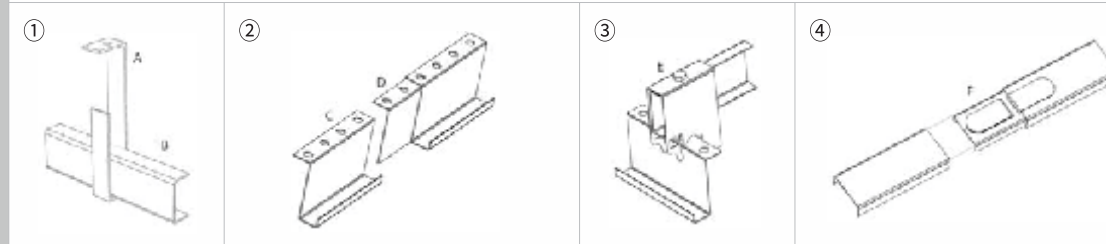
PANEL SIZE
600X600 , 600X1200 , 600X1500mm (other size upon request)



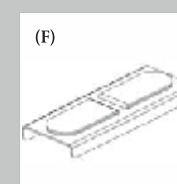
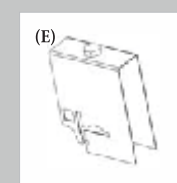
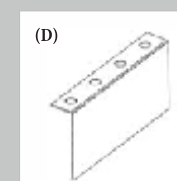
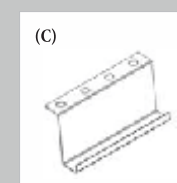
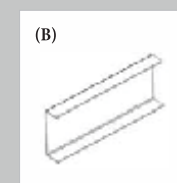
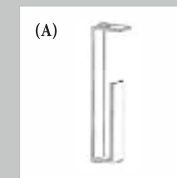
INSTALLATION DIAGRAM



- (A) Secondary Hanging Bracket
- (B) Secondary Carrier
- (C) Spring Carrier
- (D) Connection Bracket for MSC-03
- (E) Main Hanging Bracket
- (F) Connection Bracket for SSC-01



Section Drawing





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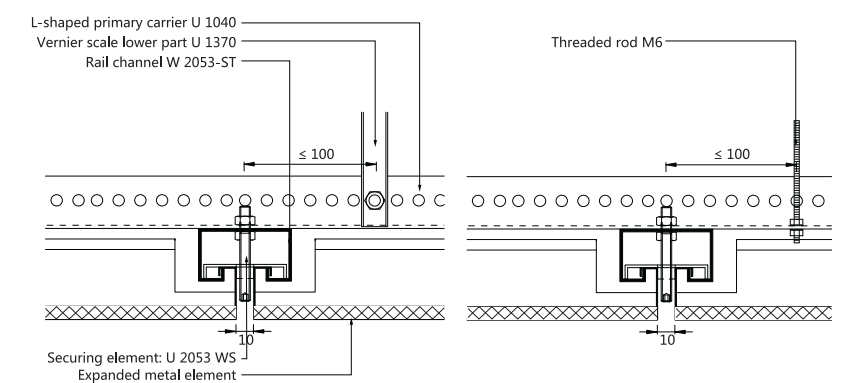
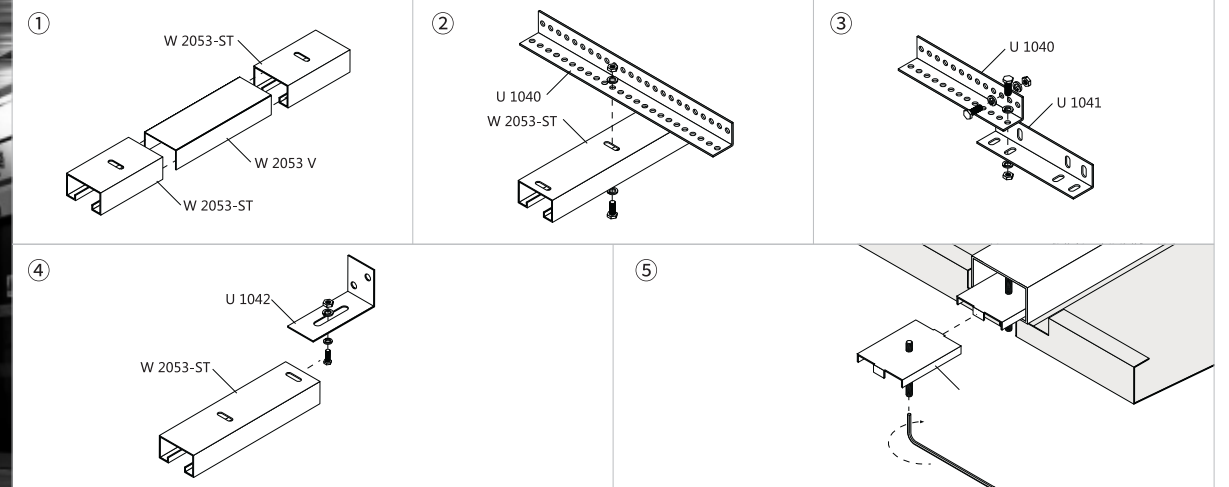
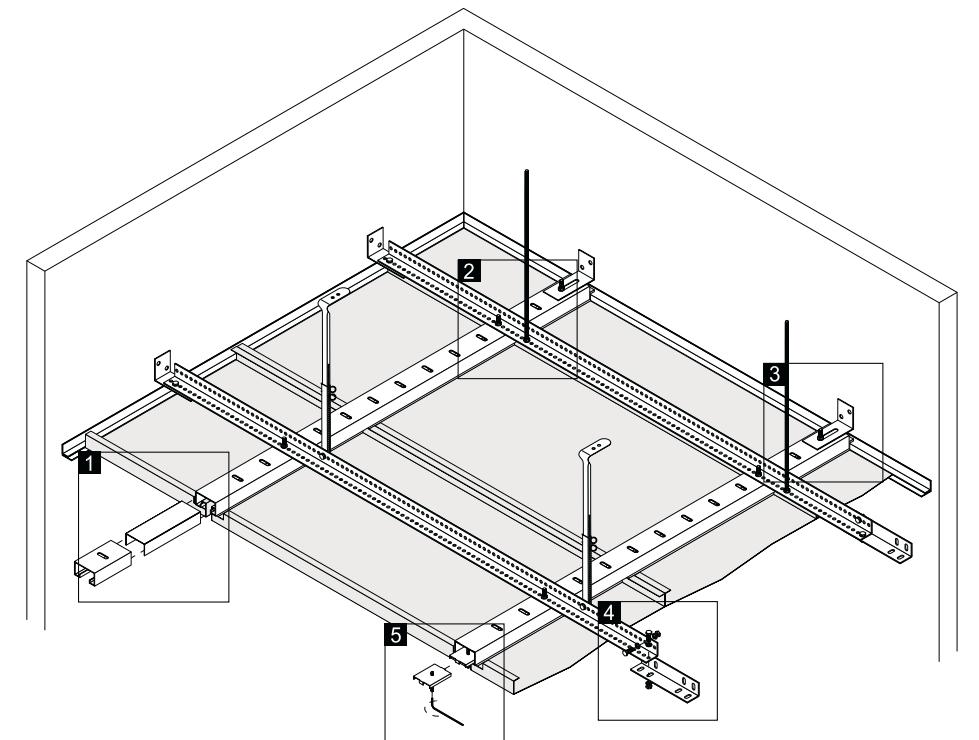


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CV-S3 H DOUBLE-HOOK SYSTEM

INSTALLATION DIAGRAM



Section Drawing

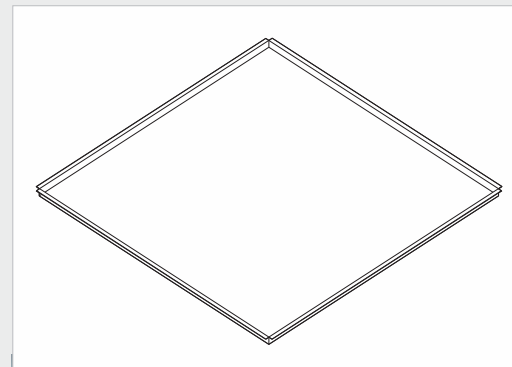
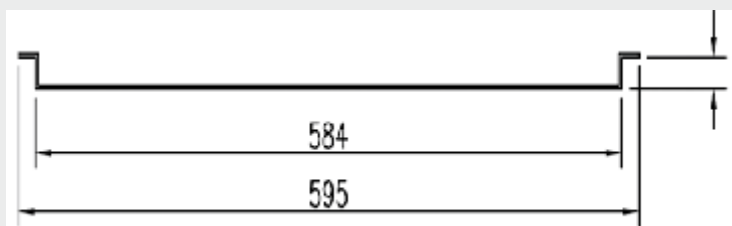
CV-S4 LAY-IN SYSTEM

INTRODUCTION

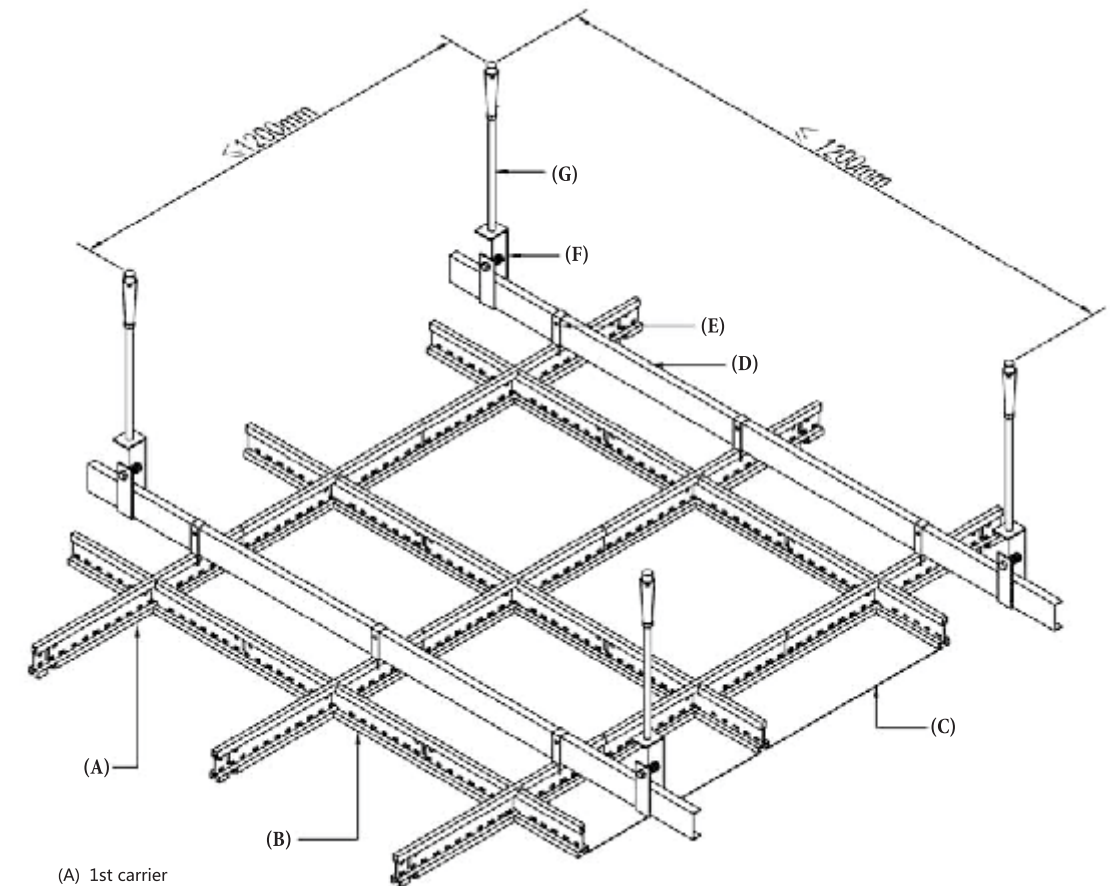
CV-S4 Lay-In System ceiling tiles are designed to conveniently lay on classic T bars such as T15, T24, TU42, and TT15 grids. The Jayminton lay-in tiles are so served to function for acoustic and Thermal insulation with different backing materials.

DIMENSION

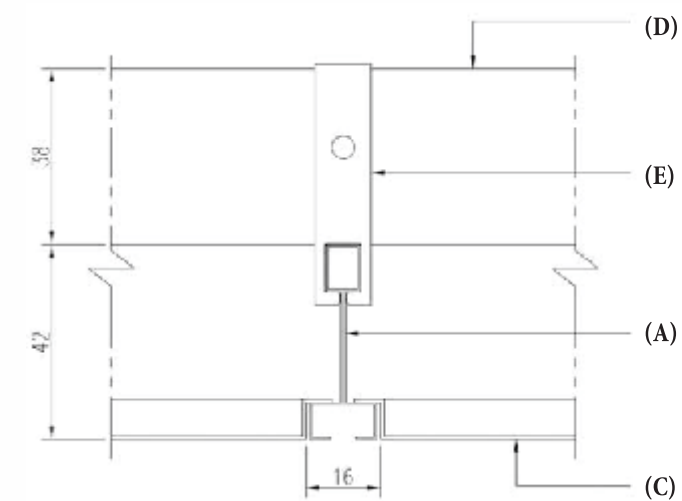
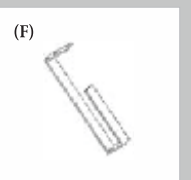
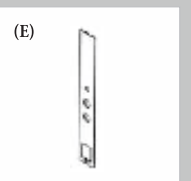
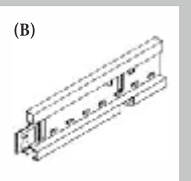
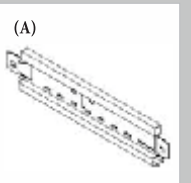
Panel size Length: $\leq 1200\text{mm}$
Width: $\leq 600\text{mm}$



INSTALLATION DIAGRAM



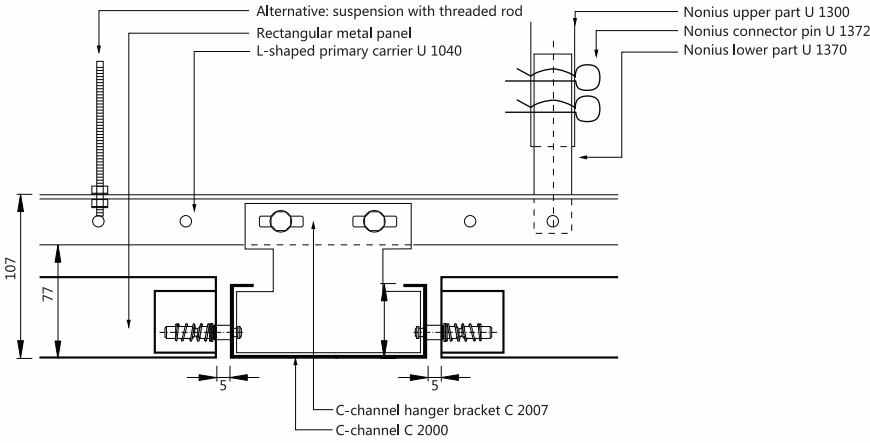
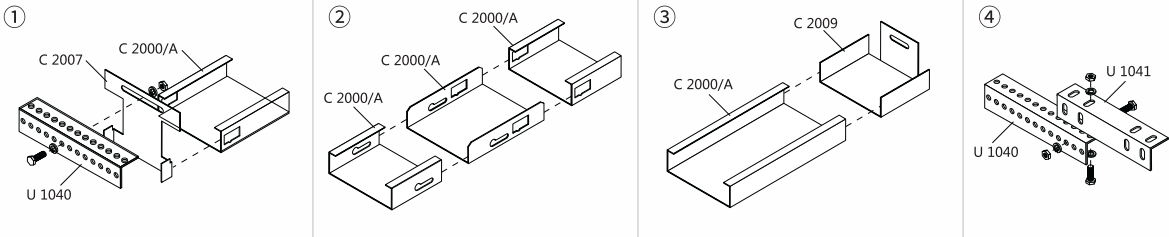
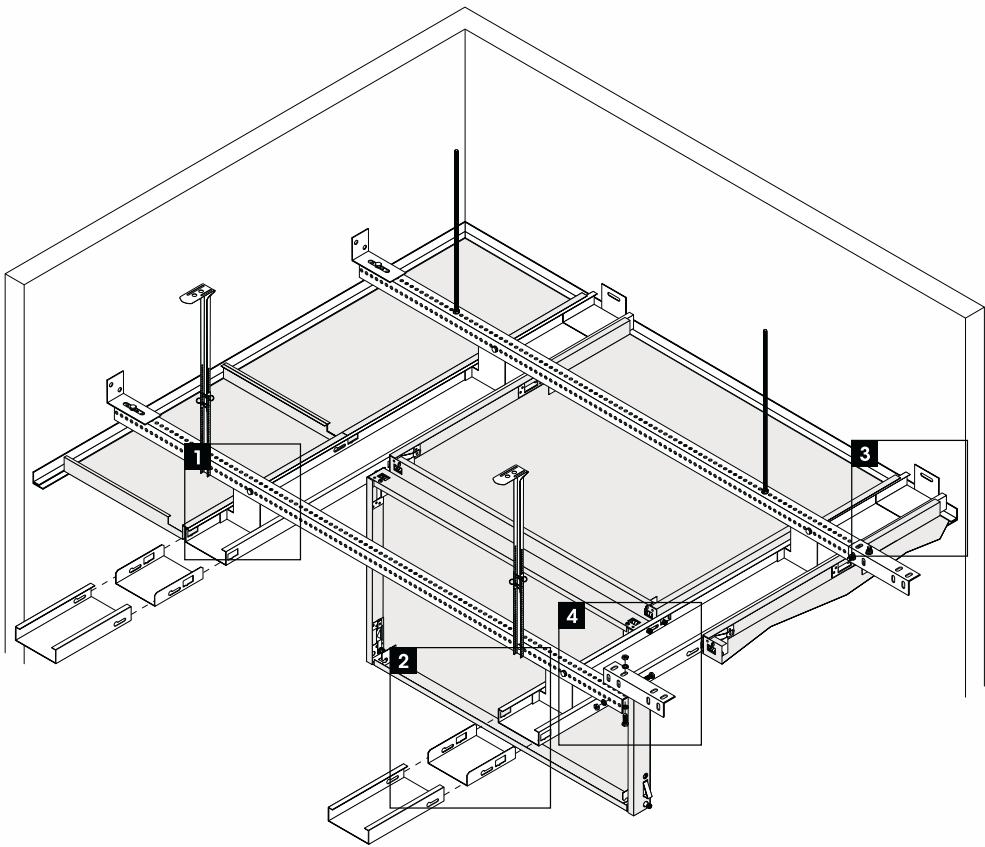
- (A) 1st carrier
- (B) 2nd Carrier
- (C) 600X600 Lay-in
- (D) 38 Main carrier
- (E) 1st carrier hanger
- (F) 38 Main carrier hanger
- (G) M8 Screw set





CV-S5 C-CHANNEL SYSTEM

INSTALLATION DIAGRAM



Section Drawing

LINEARBAFFLE

CEILING SERIES



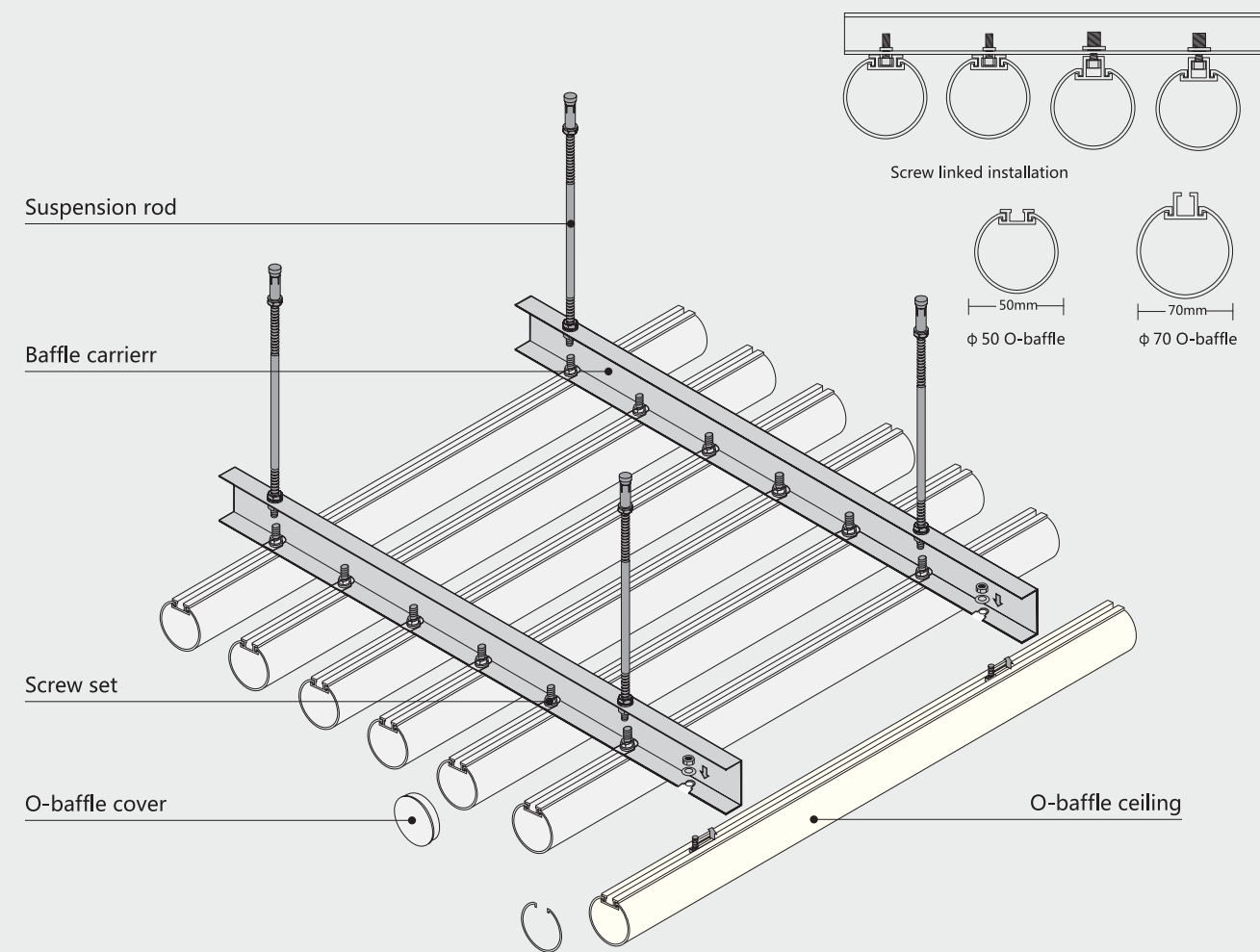
CV-L1	O-BAFFLE SYSTEM	20
CV-L2	EXTRUDED PROFILE SYSTEM	22
CV-L3	U-BAFFLE SYSTEM	24

CV-L1 O-BAFFLE SYSTEM

INTRODUCTION

CV-L1 o-baffle ceiling system is one of the most popular suspended ceilings. The aluminum o-baffle ceiling is light and forms an open and transparent structure. It is suitable for shopping malls, airports, transportation hubs, exhibition halls and other places with large flow of people and high ventilation requirements.

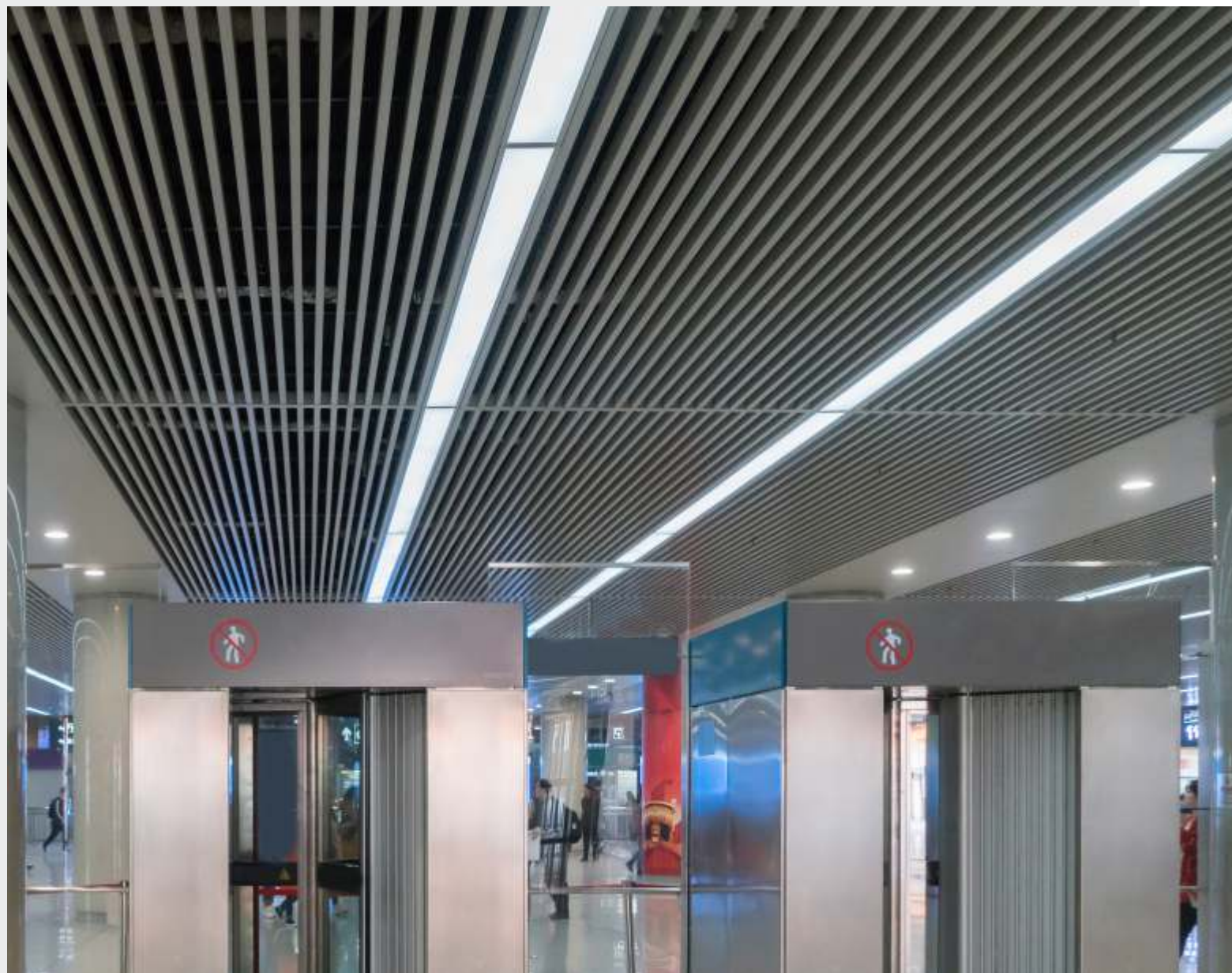
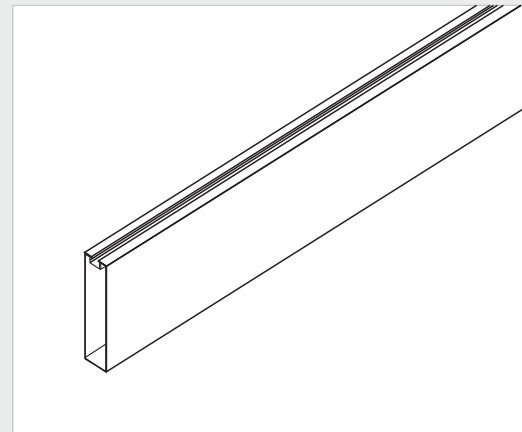
INSTALLATION DIAGRAM



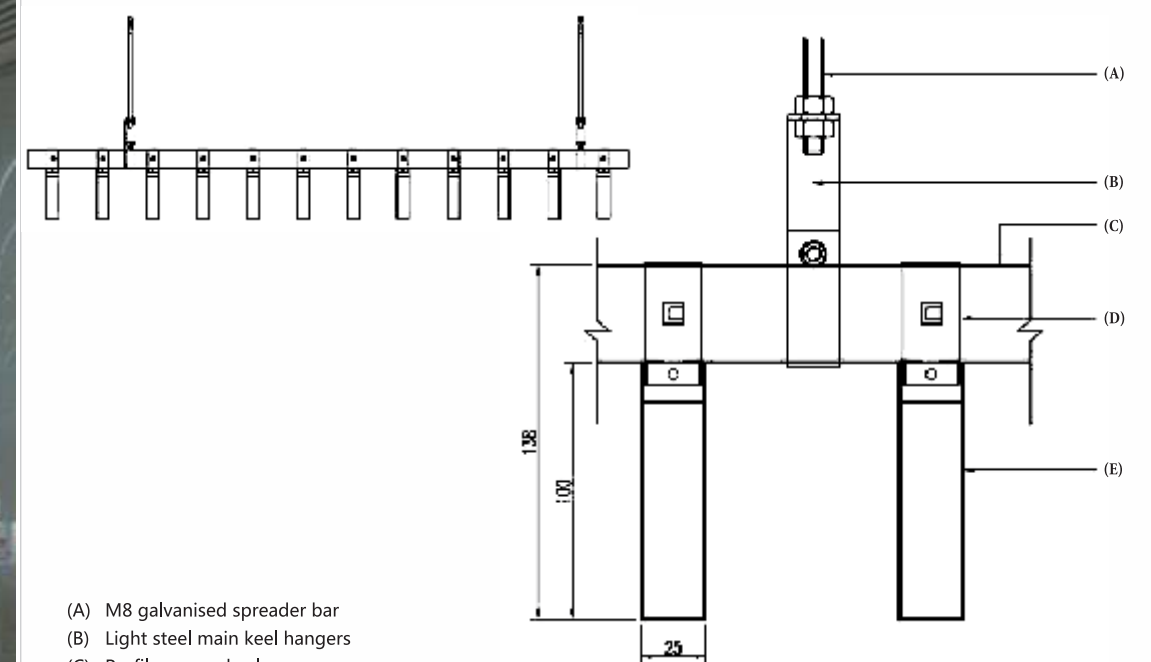
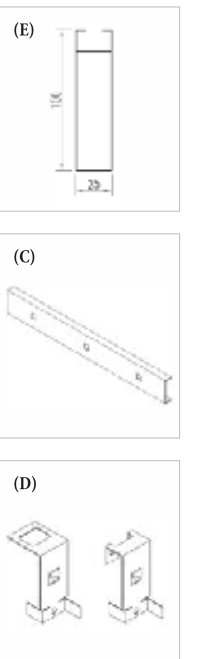
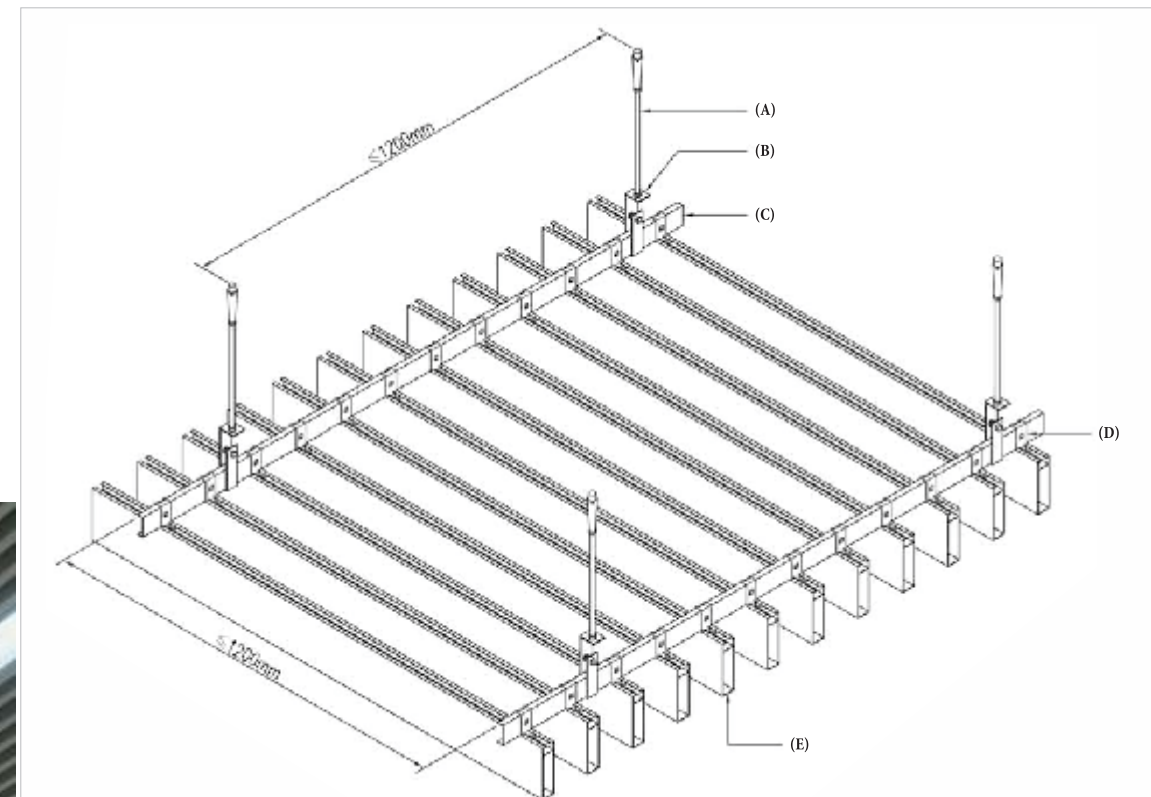
CV-L2 EXTRUDED PROFILE SYSTEM

INTRODUCTION

CV-L2 Extruded Profile System is a manifestation of a baffle ceiling. Due to its special extrusion molding process, it has high hardness, long service life, and relatively low-cost as its features making it a popular product. With a flexible layout, color matching , and height adjustment, the formed ceiling can also be ever-changing, not as rigid as imagined.



INSTALLATION DIAGRAM



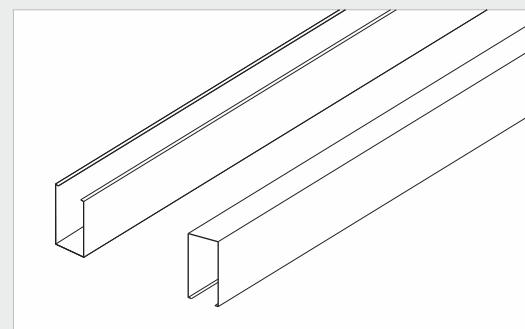
- (A) M8 galvanised spreader bar
- (B) Light steel main keel hangers
- (C) Profile square keel
- (D) Suspension elements for profile square passages
- (E) 25X100 profile square ceiling

Section Drawing

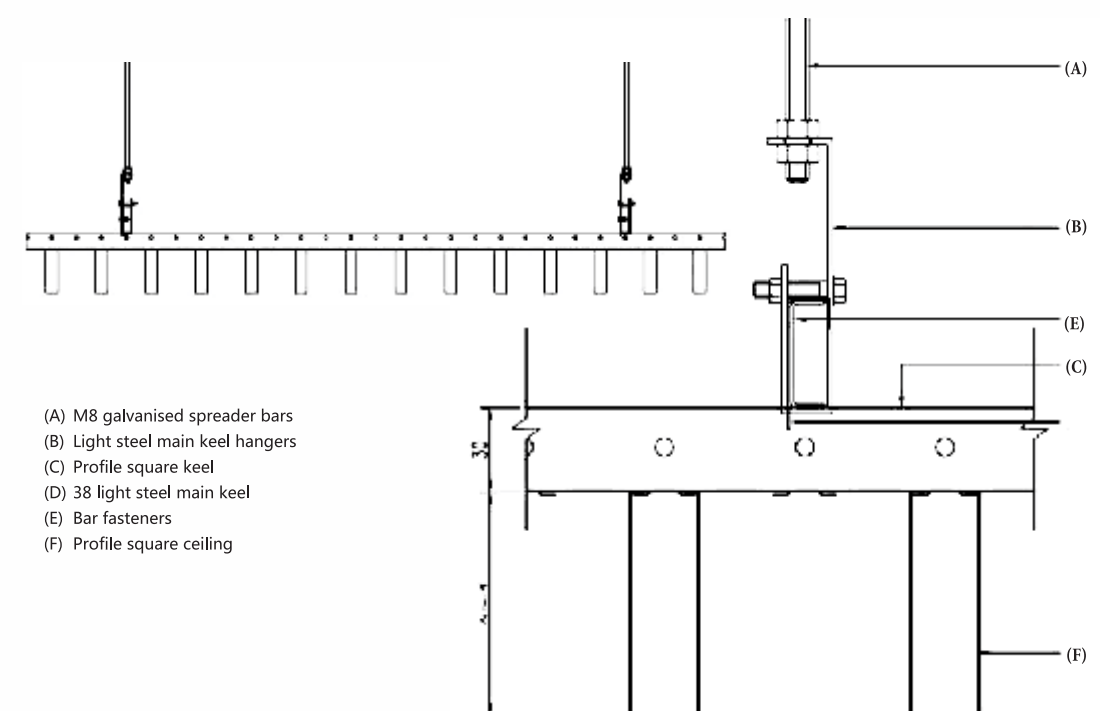
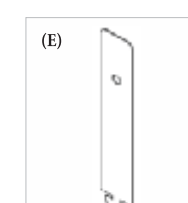
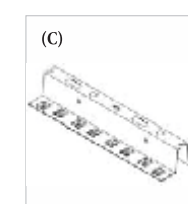
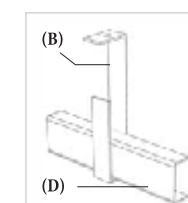
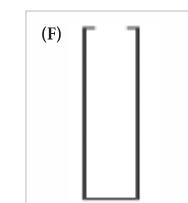
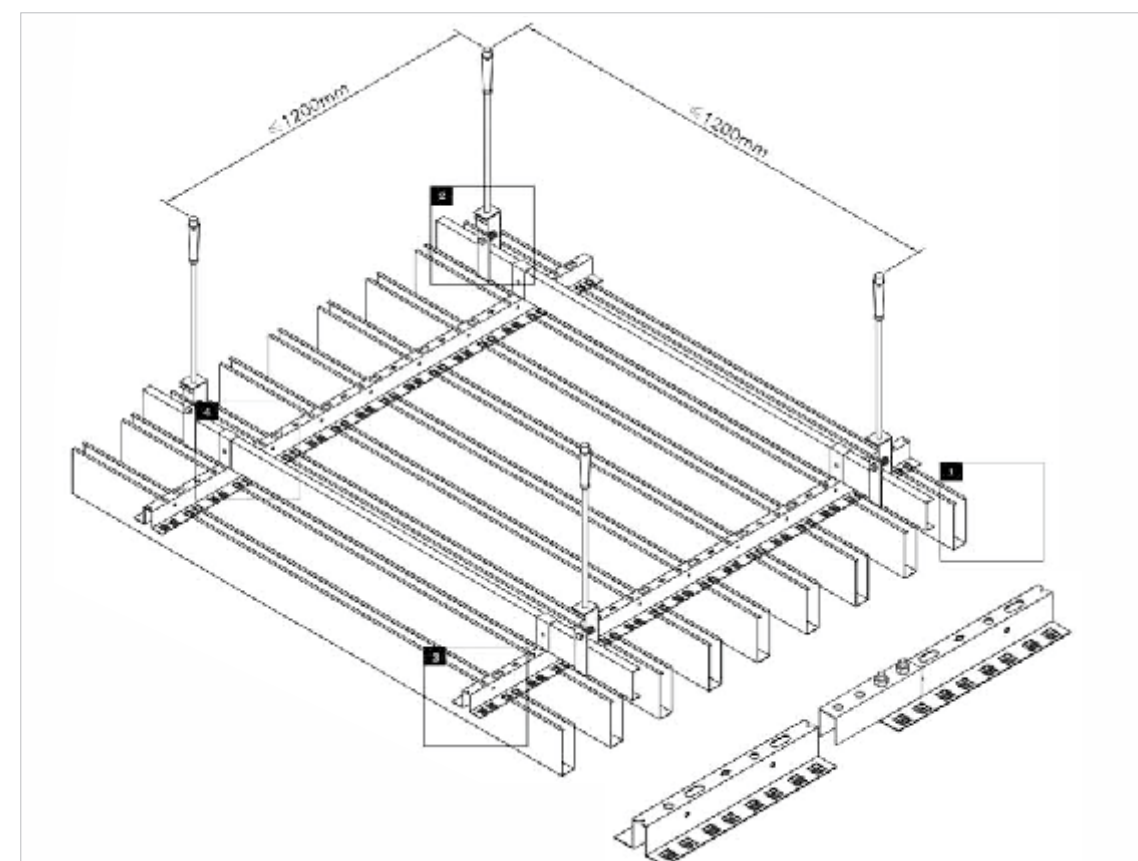
CV-L3 U-BAFFLE SYSTEM

INTRODUCTION

CV-L3 U-baffle ceiling system is a decorative canopy ceiling. It has a very broad application scene, it can be used at home, it can be used as the ceiling of the airport lobby or the ceiling of large office buildings, etc. The permeability design facilitates future repair and maintenance, and also facilitates air circulation and heat dissipation. The width of the U-shaped groove can be customized according to the application requirements of the scene.



INSTALLATION DIAGRAM



- (A) M8 galvanised spreader bars
- (B) Light steel main keel hangers
- (C) Profile square keel
- (D) 38 light steel main keel
- (E) Bar fasteners
- (F) Profile square ceiling

Section Drawing



STRIPE

CEILING
SERIES

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CV-P3	G-PLANK STRIP SYSTEM	32
CV-P4	B-PLANK STRIP SYSTEM	34
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CV-P1 MULTI C-PLANK SYSTEM

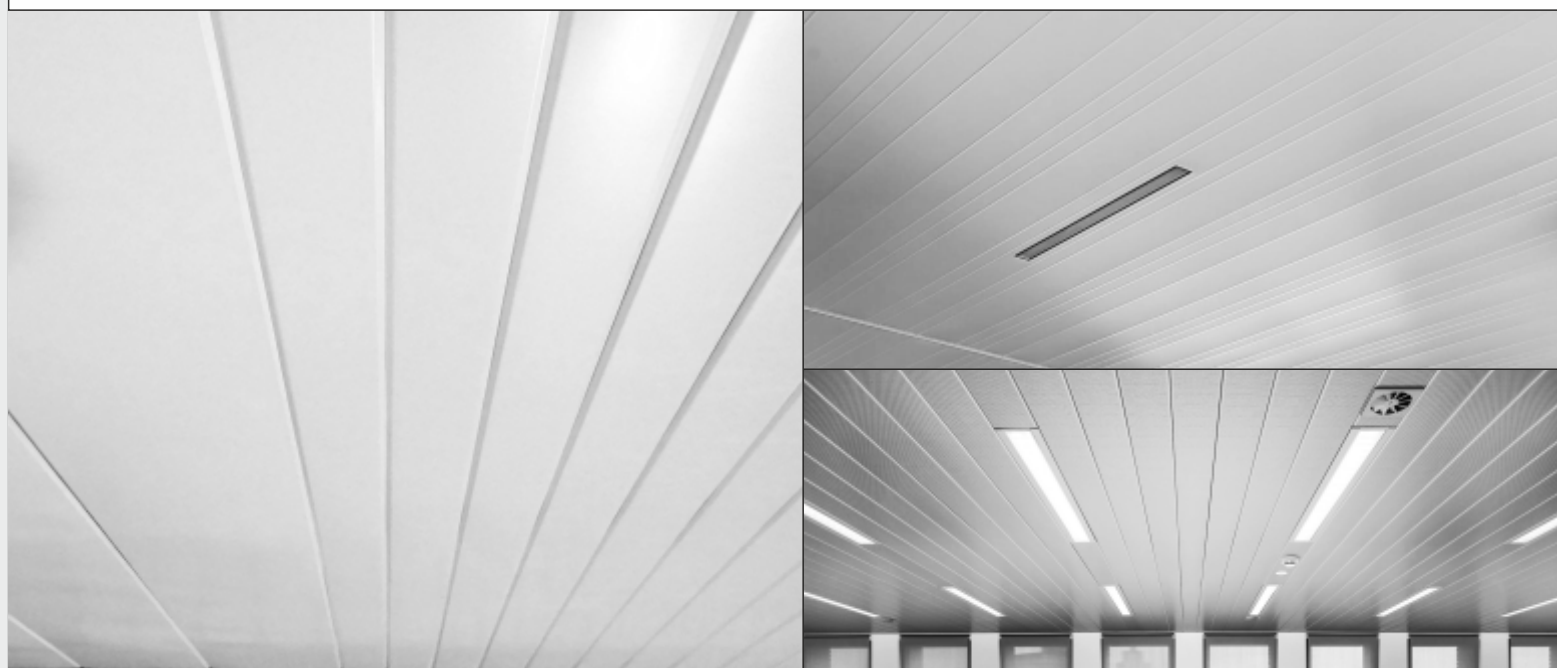
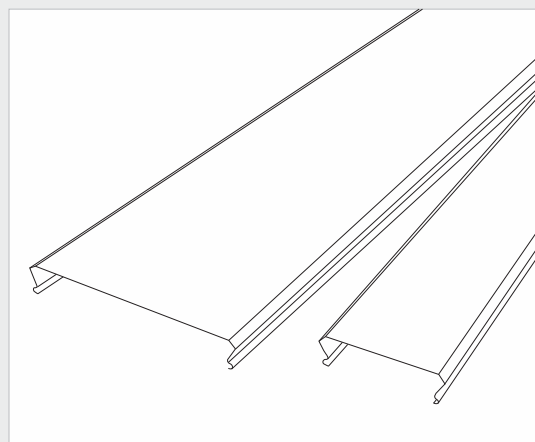
INTRODUCTION

CV-P1 Multi C-Plank strip ceiling is one of the common styles of the strip ceiling system. Professional product knowledge and leading craftsmanship make our C-plank strip ceiling not only have rich visual effects but also can be installed and matched flexibly. It has been chosen and recognized by users all over the world.

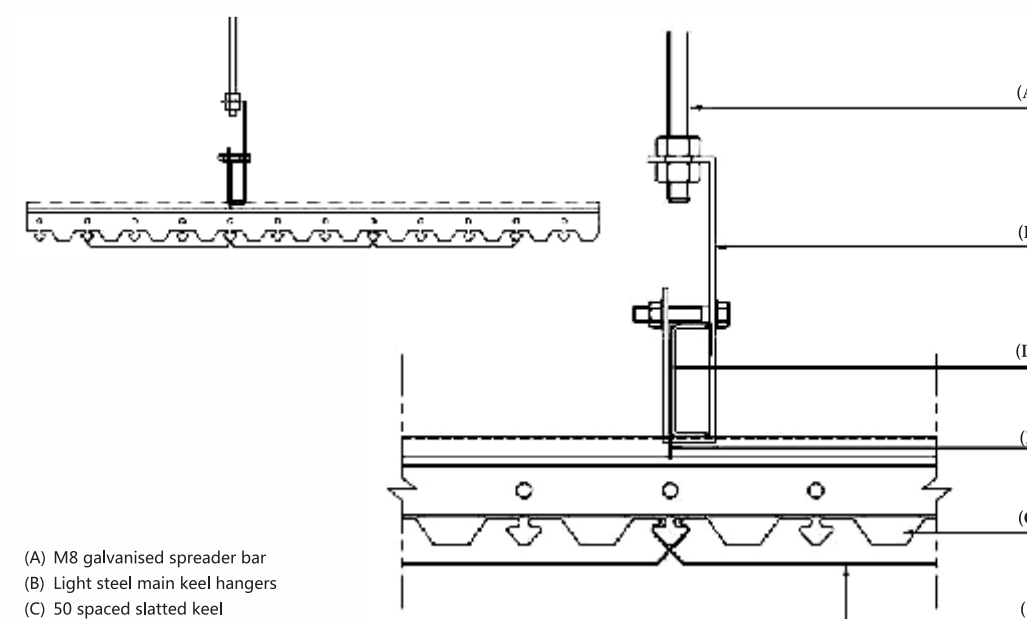
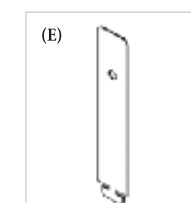
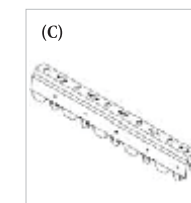
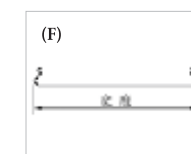
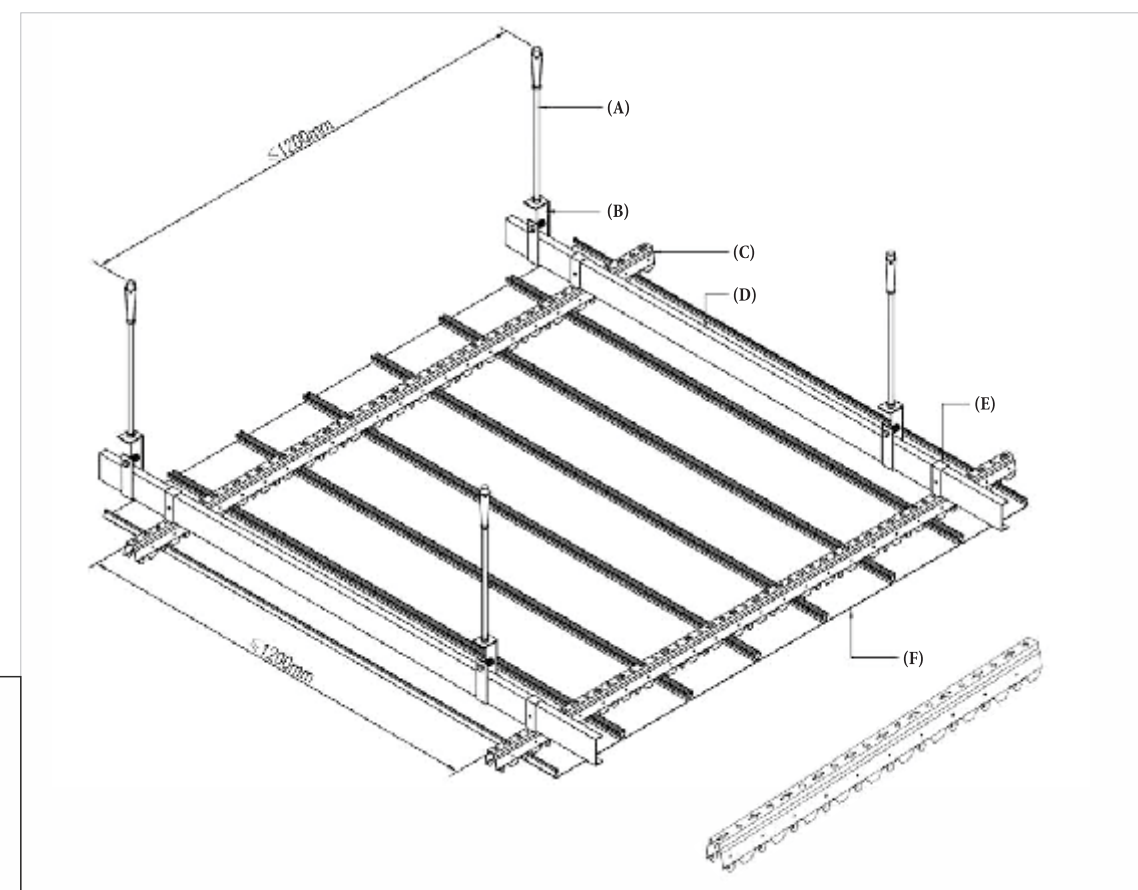
DIMENSION

Width : 150mm 、 200mm、 300mm

Remark: Non-standard sizes can be customized



INSTALLATION DIAGRAM



- (A) M8 galvanised spreader bar
- (B) Light steel main keel hangers
- (C) 50 spaced slatted keel
- (D) 38 light steel main keel
- (E) Strip fastening hangers
- (F) C-shaped bevelled strip ceiling

Section Drawing

CV-P2 H-PLANK STRIP SYSTEM

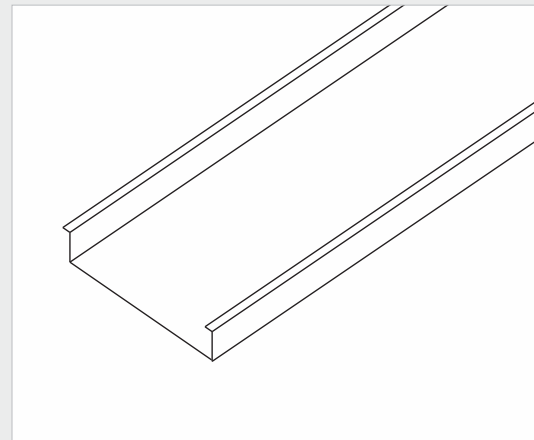
INTRODUCTION

CV-P2 H-Plank strip ceiling system is one of the most commonly used strip ceilings. It is a right-angle structure and can process flat or punched holes. Designers can mix and install slats of different colors or widths according to the design requirements, so that there are more changes in the design to achieve a more perfect effect.

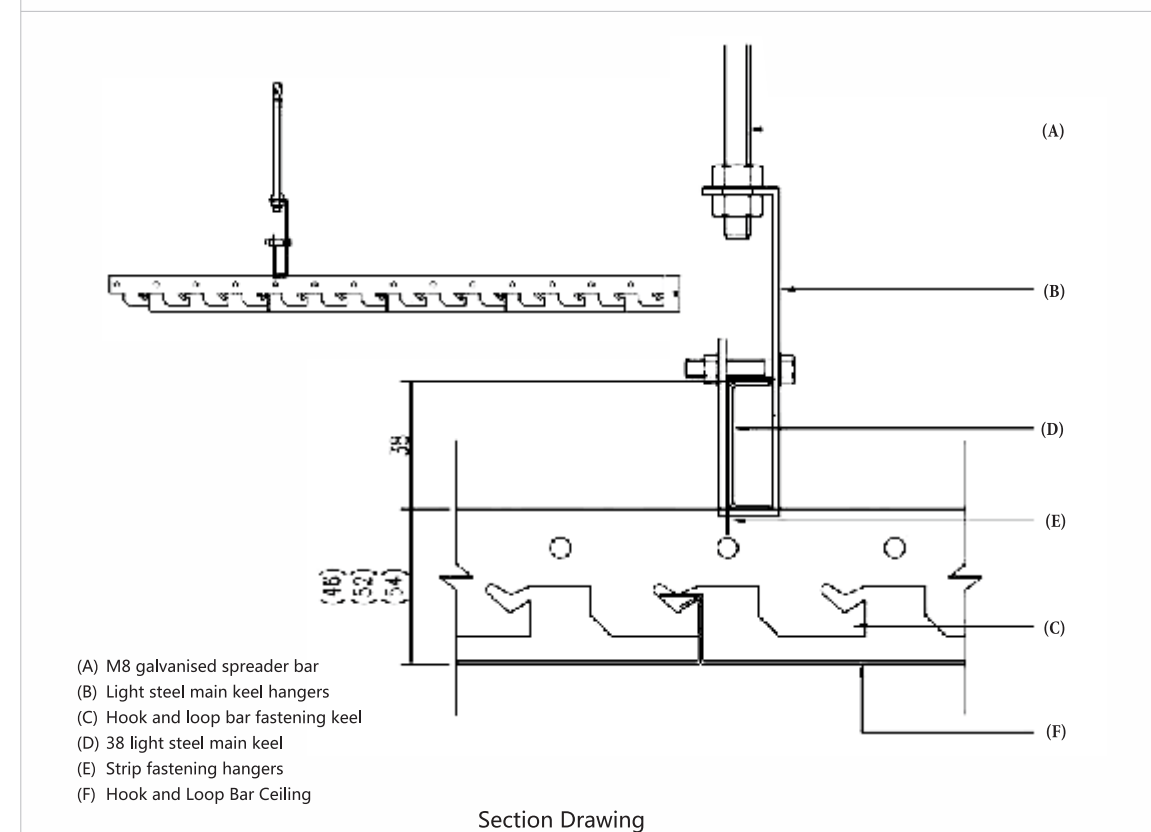
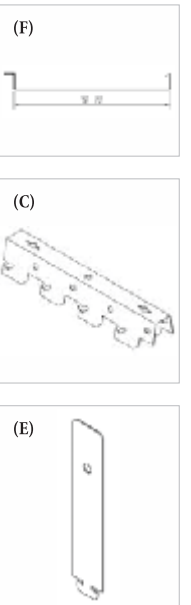
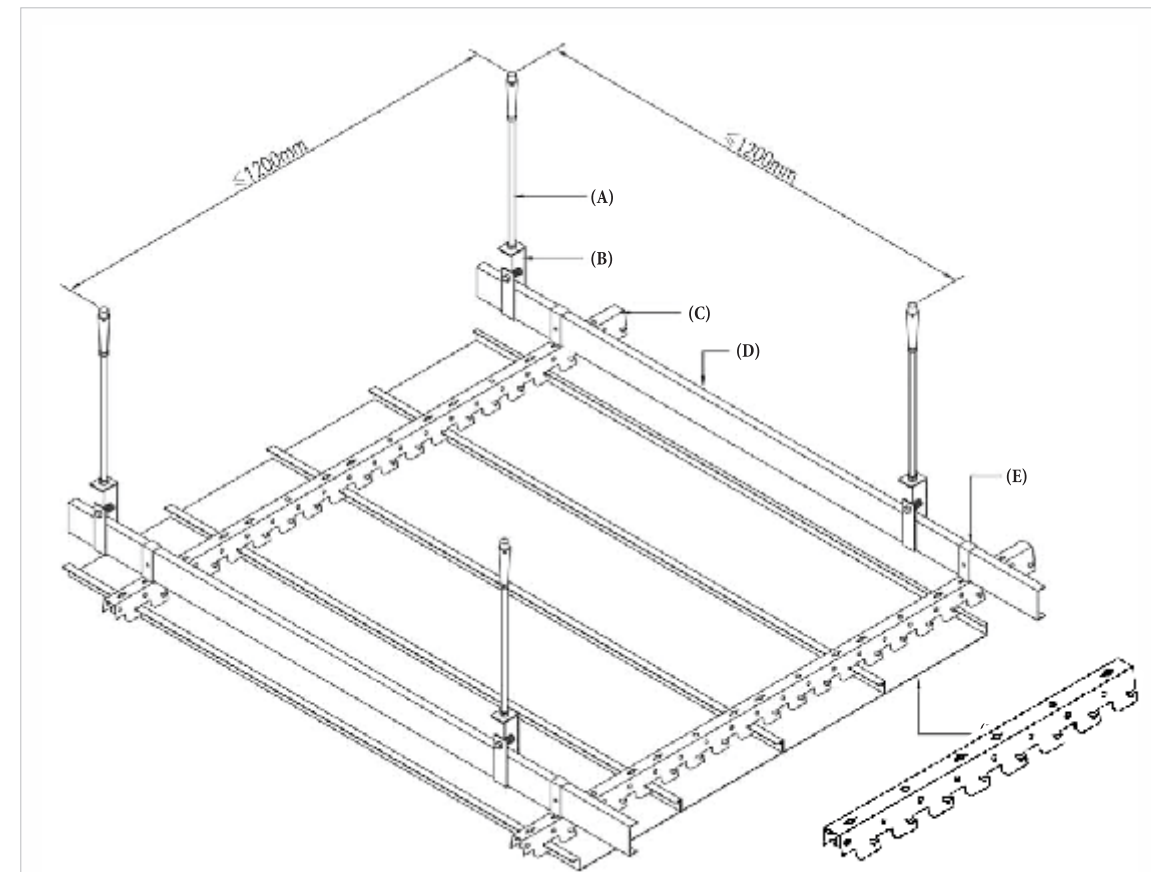
DIMENSION

Width: 150mm、200mm、300mm

Remark: Non-standard sizes can be customized



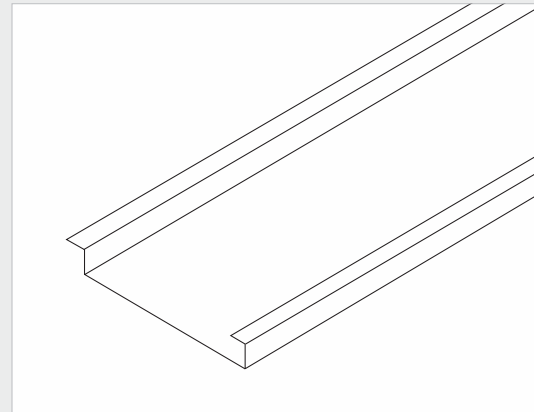
INSTALLATION DIAGRAM



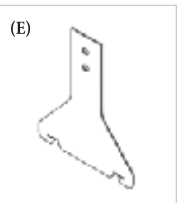
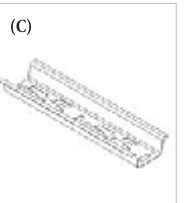
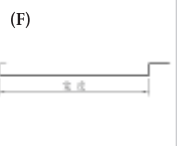
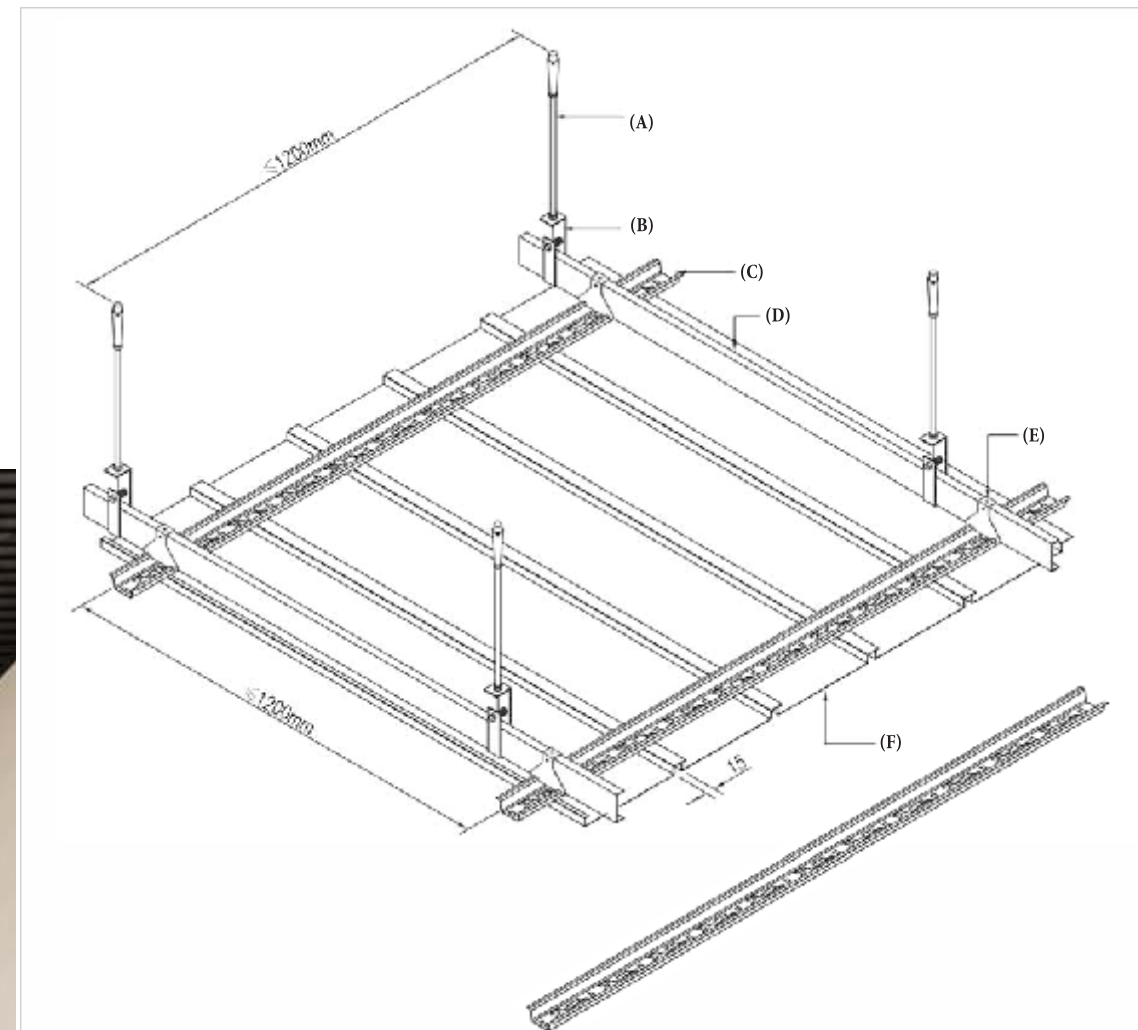
CV-P3 G-PLANK STRIP SYSTEM

INTRODUCTION

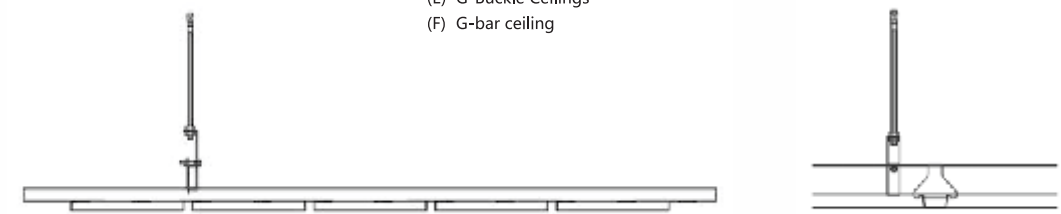
CV-P3 G-Plank strip ceiling system is one of the commonly used strip ceiling styles. It is also made of high-quality aluminum, and the precise process makes the G-plank create an everchanging and colorful space. The strip ceiling is easy to install and disassemble which greatly saves maintenance costs.



INSTALLATION DIAGRAM



- (A) M8 galvanised spreader bars
- (B) Light steel main keel hangers
- (C) G-buckle keel
- (D) 38 Light steel main keel
- (E) G-Buckle Ceilings
- (F) G-bar ceiling

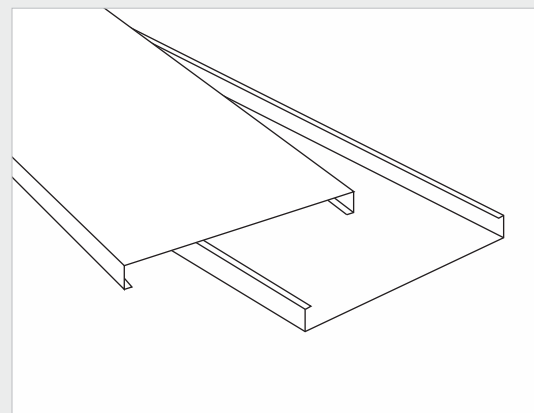


Section Drawing

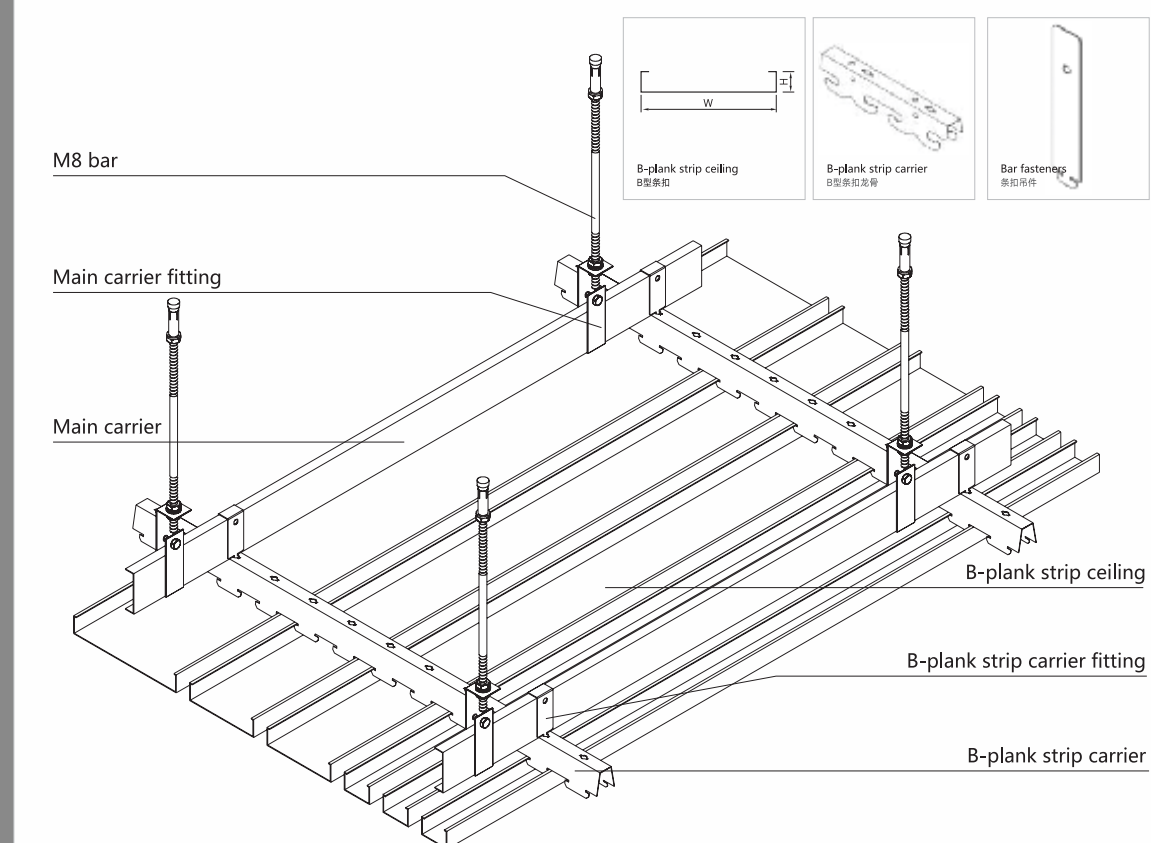
CV-P3 B-PLANK STRIP SYSTEM

INTRODUCTION

CV-P3 B-Plank strip ceiling system is a commonly used style in the strip system. It can be assembled and disassembled separately, which is simple and convenient. The gap between the slits of this product can be customized according to the design requirements and the expression effect. The b-plank strip of different widths can share the same keel. It can form a height change or width change, making the ceiling more flexible and active.



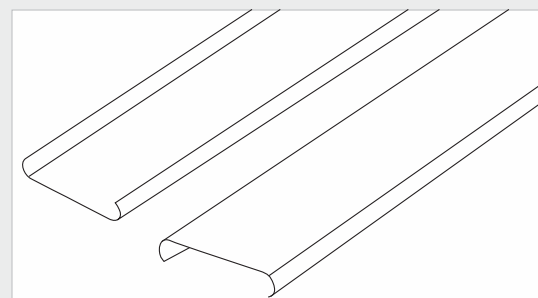
INSTALLATION DIAGRAM



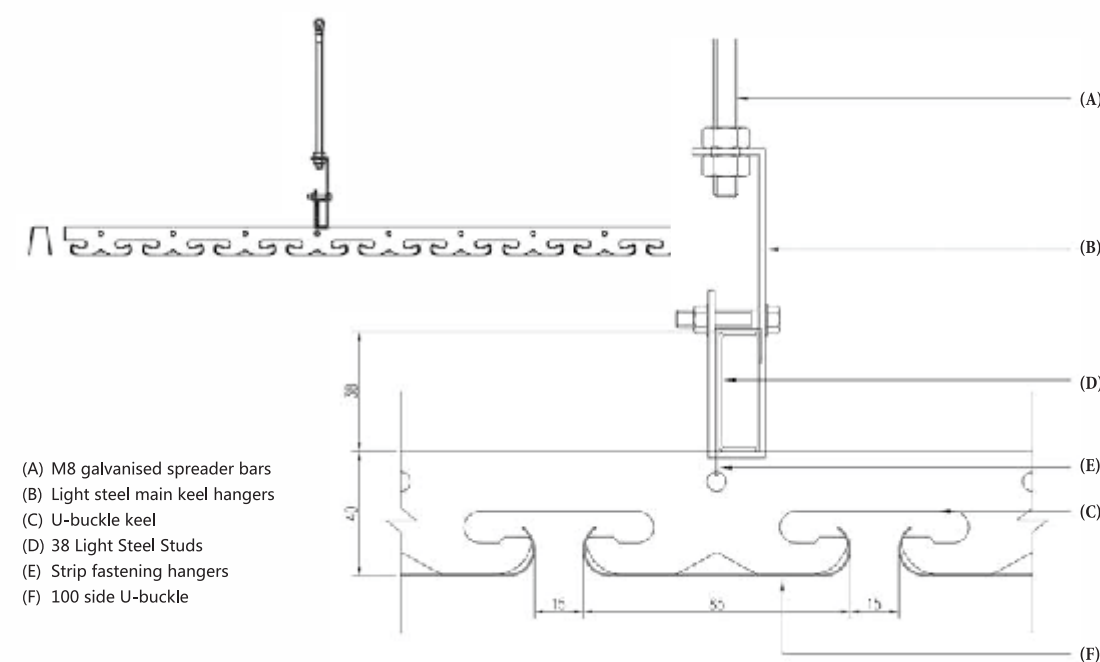
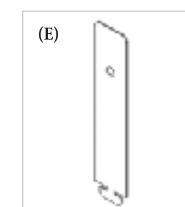
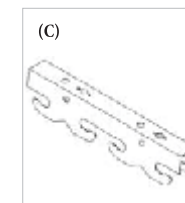
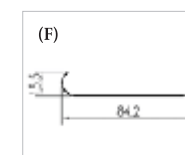
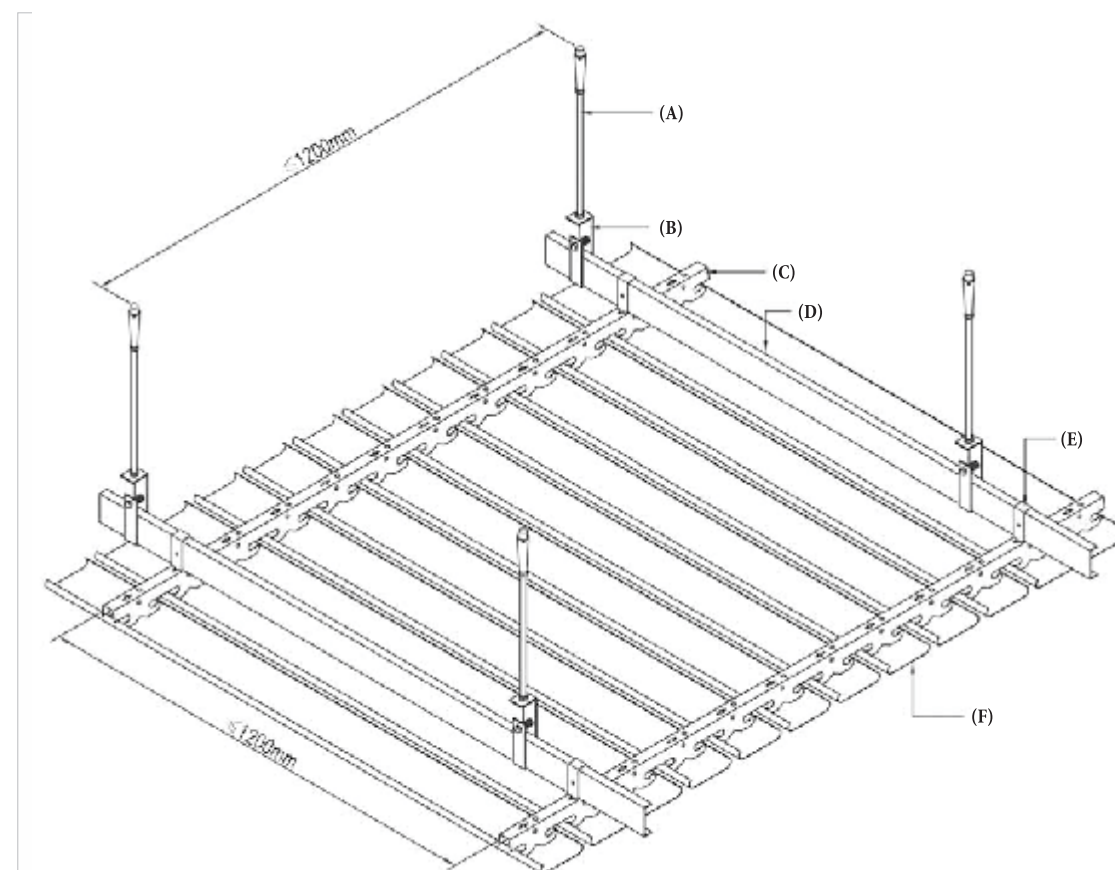
CV-P4 84R-PLANK SYSTEM

INTRODUCTION

CV-P4 84R-Plank strip ceiling system is one of the products of the strip ceiling series, and it is also a relatively common and standard strip ceiling. It has strong overall coherence on the surface and lines and also has good ductility. It can bring infinite creative space to designers to add new features to modern buildings.

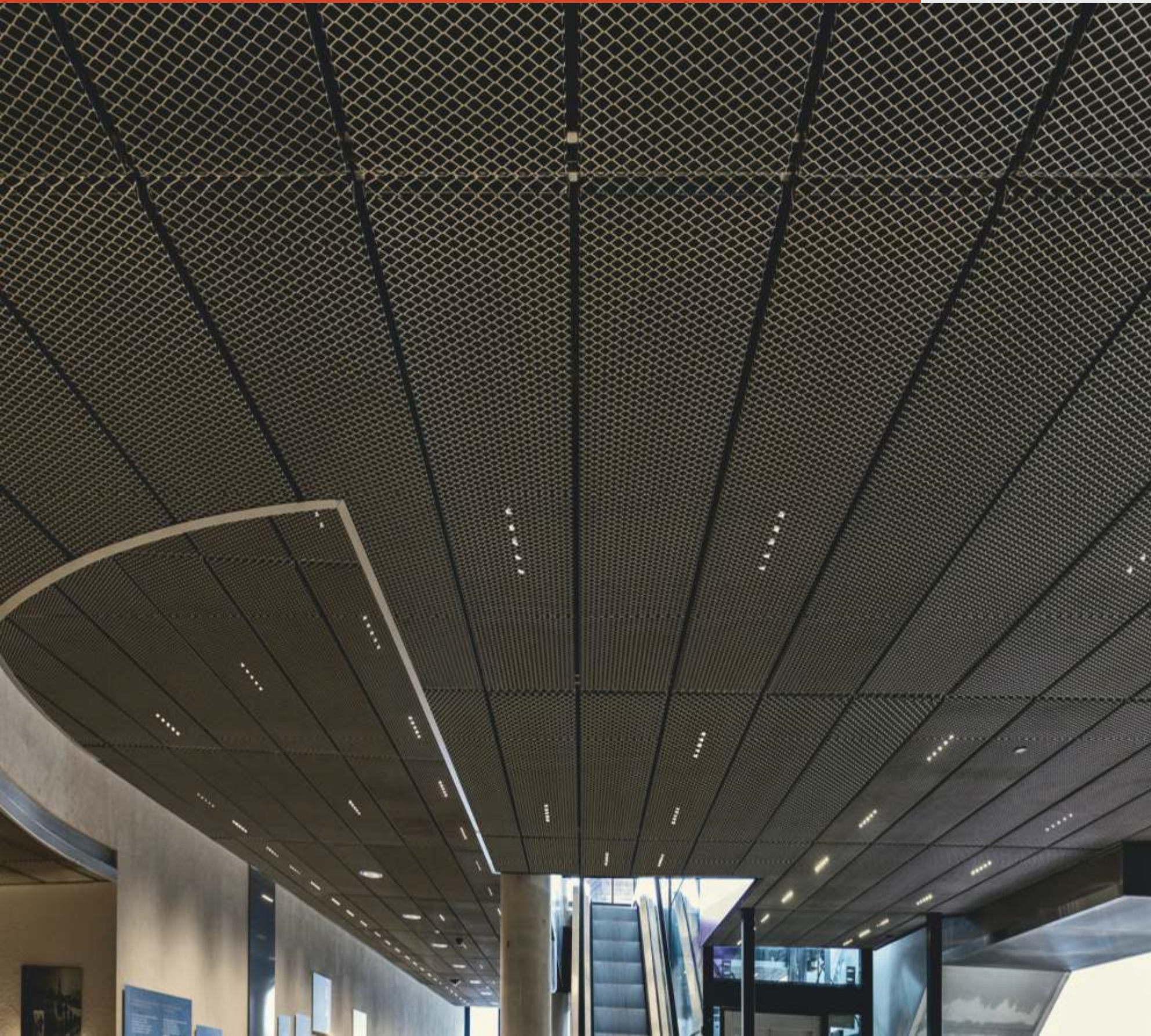


INSTALLATION DIAGRAM



- (A) M8 galvanised spreader bars
- (B) Light steel main keel hangers
- (C) U-buckle keel
- (D) 38 Light Steel Studs
- (E) Strip fastening hangers
- (F) 100 side U-buckle

Section Drawing



C&V Creation

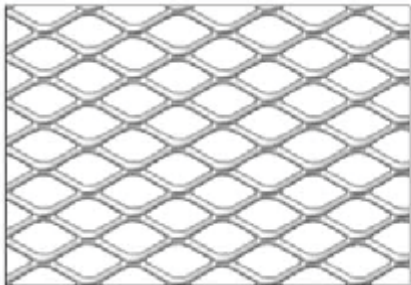
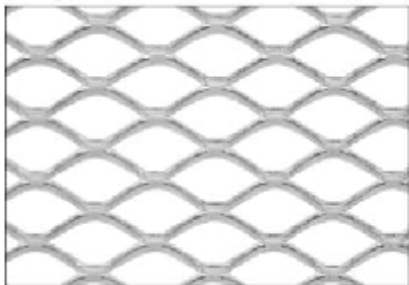
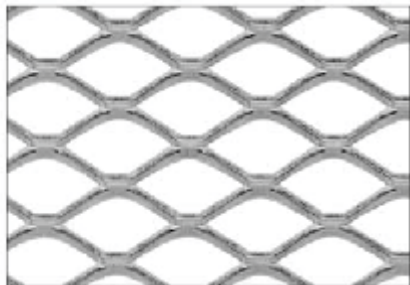
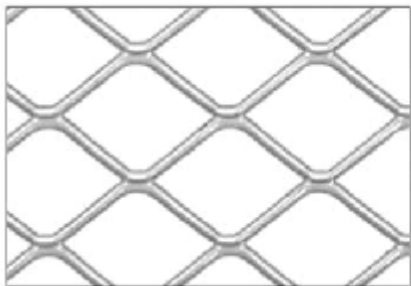




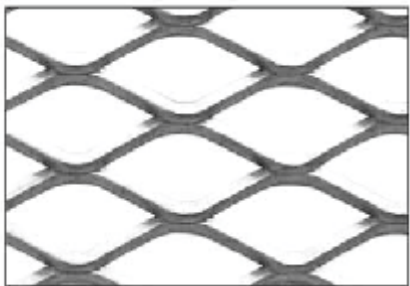
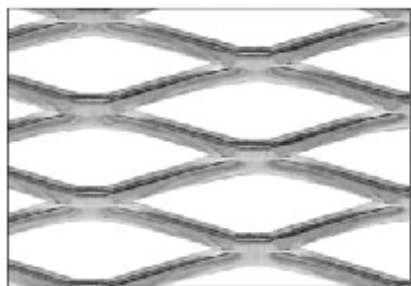
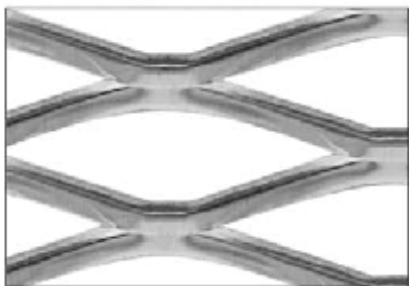
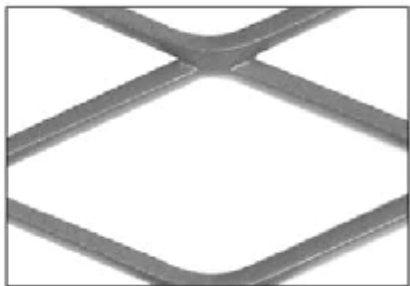
STRETCH MESH CEILING SERIES

The metal mesh ceiling has the characteristics of a comprehensive and transparent vision. Moreover, it is a ceiling system that can be used in various architectural designs and has unique visual effects. A wide selection of styles, materials, and colors ensures every project has a unique look.



STRETCH
MESH CEILING

MESH MODEL

		
M100 M100_1.5	M110 [standard]	M200 M200_1.5
		
M210	M220	M230 M230_1.5
		
M240 M240_1.5	M250 M250_1.5	M260 M260_1.5 [standard]
		
M400 [standard]	M600	M610

STRETCH
MESH CEILING

MESH PARAMETER

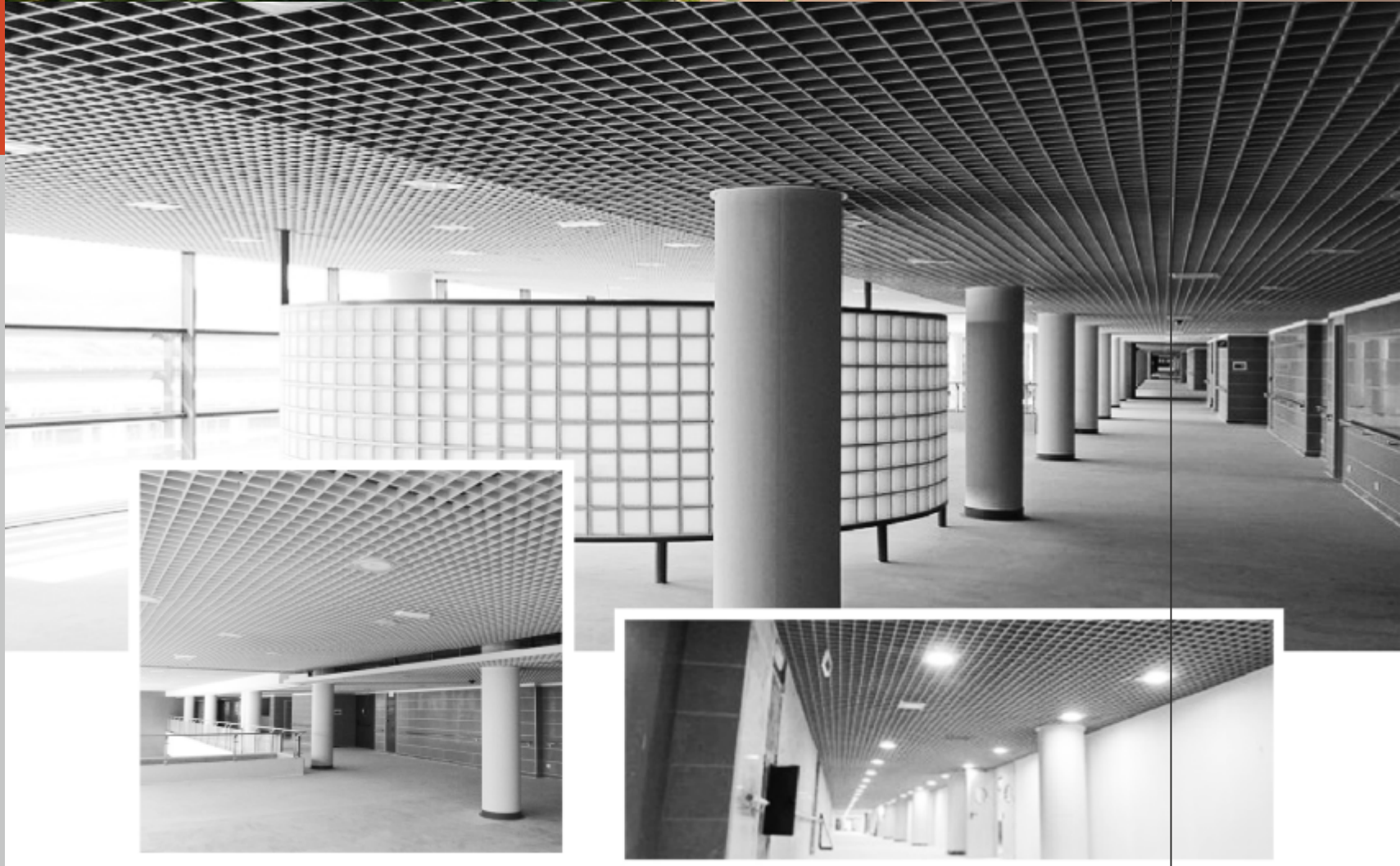
	Style	Mesh Length	Mesh Width	Web Width	Web Thickness	Open Area
	M100	12.5mm	6mm	1mm	1mm	66.6%
	M100_1.5	12.5mm	6mm	1.5m	1.5mm	50%
STANDARD	M110*	16mm	8mm	1.5m	1.5mm	62.5%
	M200	20mm	10mm	2mm	1mm	60%
	M200_1.5	20mm	10mm	2mm	1.5mm	60%
	M210	25mm	16mm	1.5mm	1.5mm	81.2%
	M220	25mm	15m	2.5mm	1.5mm	66.6%
	M230	25mm	10mm	2mm	1mm	60%
	M230_1.5	25mm	10mm	2mm	1.5mm	60%
	M240	25mm	16mm	2mm	1mm	75%
	M240_1.5	25mm	16mm	2mm	1.5mm	75%
	M250	28mm	10mm	2mm	1mm	60%
	M250_1.5	28mm	10mm	2mm	1.5mm	60%
STANDARD	M260	28mm	12mm	2mm	1mm	66.6%
	M260_1.5*	28mm	12mm	2mm	1.5mm	66.6%
STANDARD	M400*	44mm	12mm	3mm	1.5mm	50%
	M600*	62mm	20mm	2.5mm	1.5mm	75%
	M610*	62mm	25mm	3mm	2mm	76%



INTRODUCTION

The perforated aluminum veneer adopts computer numerical control stamping equipment, selects high-quality metal materials, and uses punching techniques of different specifications or styles to beautify the metal layout, which can relieve the sense of depression caused by the closed type, making the product faintly visible, and the space has a unique wide eyde perception.

PERFORATED ALUMINIUM SCREEN



CV-01 OPEN CELL CEILING SYSTEM

INTRODUCTION

CV-01 Cell ceiling profiles (main runner & cross runner) having width of 10mm and heights of 40mm & 50mm available in Steel and Aluminum, continuity fixing of 600mmx600mm & 600mm X 1200mm grid feels like premium look, aluminum & galvanized steel material can be 100% recycled with the use of small amount of energy.

TECHNICAL DETAILS

PANEL

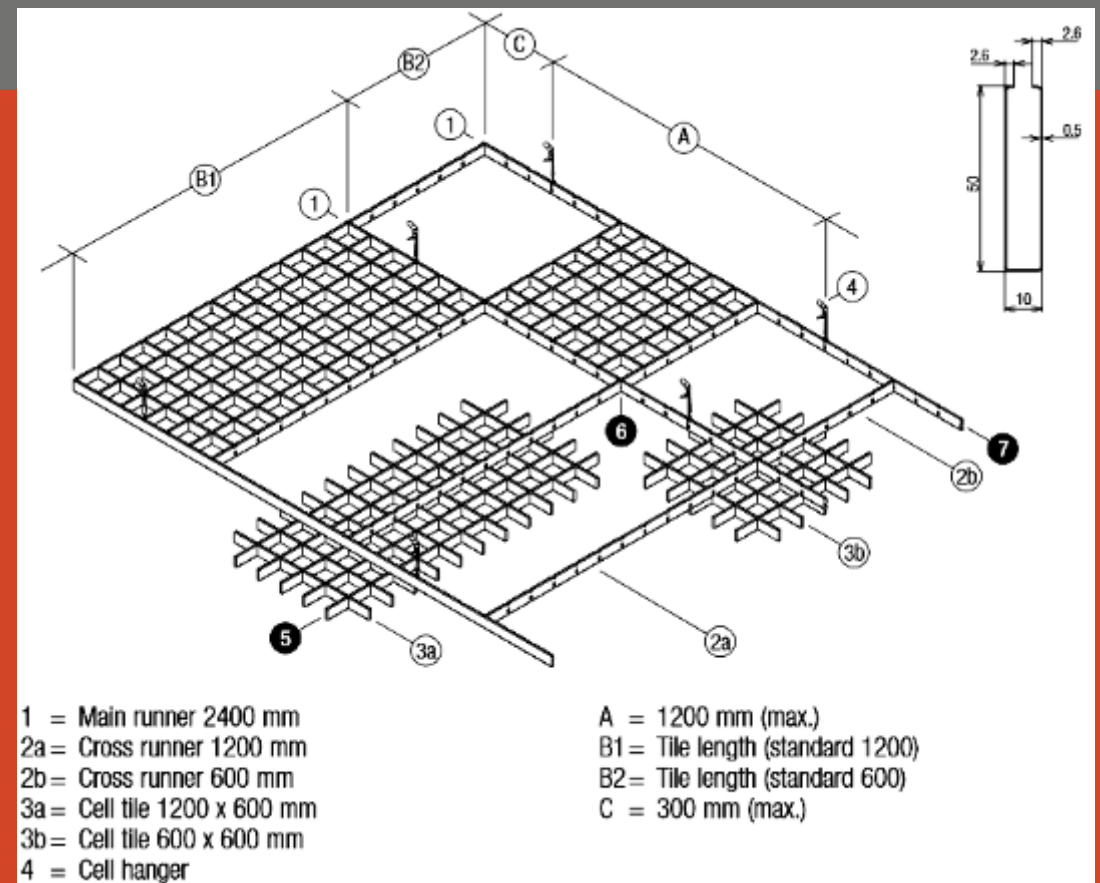
CV-01 Cell 50C is manufactured from 0.4mm / 0.45mm TCT coil coated or pre coated aluminum / galvanized steel.

COIL COATING

The durable polyester finish in a nominal thickness of 20-25 microns on exposed surface in a continuous coil coating process ensuring uniform coating thickness.

SUSPENSION

4mm dia. GI Rod, Adjustment spring, cell splice for jointing and, galvanized steel edge profile.



CV-L01

U SHAPED LOUVERS/CLADDING

INTRODUCTION

U SHAPE CLADDING is an alternate method to linear cladding. Baffles of various sizes can be arranged in different gaps between each member giving a continuous look without enclosing each panel next to the other. It can be given various colors, finishes, and coating and is more efficient. It is corrosion-resistant, weather-resistant, and easy to maintain.

-  Corrosion Resistance
-  Acoustic Property
-  Fire Classification
-  Humidity Resistance
-  Easy Wash / Clean
-  Anti Microbial
-  Light Reflectance
-  Green Building Material

SPECIFICATION

U Shape: 13x50x13 | 13x75x13
Width: 50-75mm | Length: Up to 5000mm | Depth: 13mm | Thickness: 0.50 - 0.71mm

U Shape: 25x25x25 | 25x50x25 | 25x75x25
Width: 25-50-75mm | Length: Up to 5000mm | Depth: 25mm | Thickness: 0.50 - 0.71mm

U Shape: 50x25x50 | 50x50x50 | 50x75x50
Width: 25-50-75mm | Length: Up to 5000mm | Depth: 50mm | Thickness: 0.50 - 0.71mm

U Shape: 75x25x75 | 75x50x75
Width: 25mm | Length: Up to 5000mm | Depth: 75mm | Thickness: 0.50 - 0.71mm









CV-S1 SUN LOUVERS

INTRODUCTION

CV-S1 Sun Louvers have the expertise to integrate exterior Sun Control Systems into the building architecture, enhancing the facade while providing highly effective sun protection. The range of carrier angles provides airflow, sun shading, safety from rainfall, and desired visibility. This system with different angles. The frame can be mounted on the exterior of a building over window openings, along balconies, or over open, OTS, duct areas on a building elevation.

- Panel** 84mm wide, 13mm deep, length up to 3.6mtr, Galvanized Steel 0.5 – 0.7mm
- Carrier** Various gap- 16mm / 27mm / 35mm / 50mm, made of Galvanized Steel 0.6mm thick stove enameled/coil coated black
- Surface Finish** Special high quality with corrosion resistive super durable powder coating, have properties capable of meeting the severe requirement of exterior applications, preferred with visible & rear both side coating
- Installation Hardware** L Clit, L Angle, corrosion & weather resistive screws and other components if required for structure

-  Corrosion Resistance
-  Acoustic Property
-  Fire Classification
-  Humidity Resistance
-  Anti Microbial
-  Easy Wash / Clean

