



[www.butemmetal.com](http://www.butemmetal.com)



# WHO WE ARE?

Founded in 1980, Bütem Metal has been operating for many years in its facility located in Hadımköy, Istanbul, drawing on its extensive experience in metal processing. Making it a priority to follow the latest technologies, Bütem A.Ş. designs its products using 3D modeling software and manufactures them on state-of-the-art machinery with fully automated processes.

The technologies utilized enhance production flexibility and efficiency, translating into higher customer satisfaction and making our products increasingly sought after in the market each day.



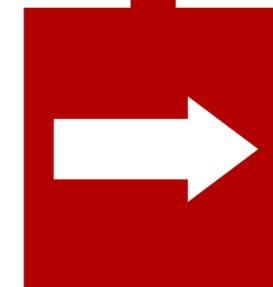
# Vision and Mission

## Vision

To become a leading brand that sets the direction of the industry by combining aesthetics, quality, and technology in metal suspended ceiling systems, creating distinction in architectural structures.

## Mission

To contribute to every project as a reliable solution partner through our high quality standards, technical expertise, and innovative perspective.



# Factory

Founded in 1980, Büttem Metal has been operating at its facility in Hadımköy, Istanbul, with many years of experience in processing all types of metal using state-of-the-art machinery through fully automated production systems.



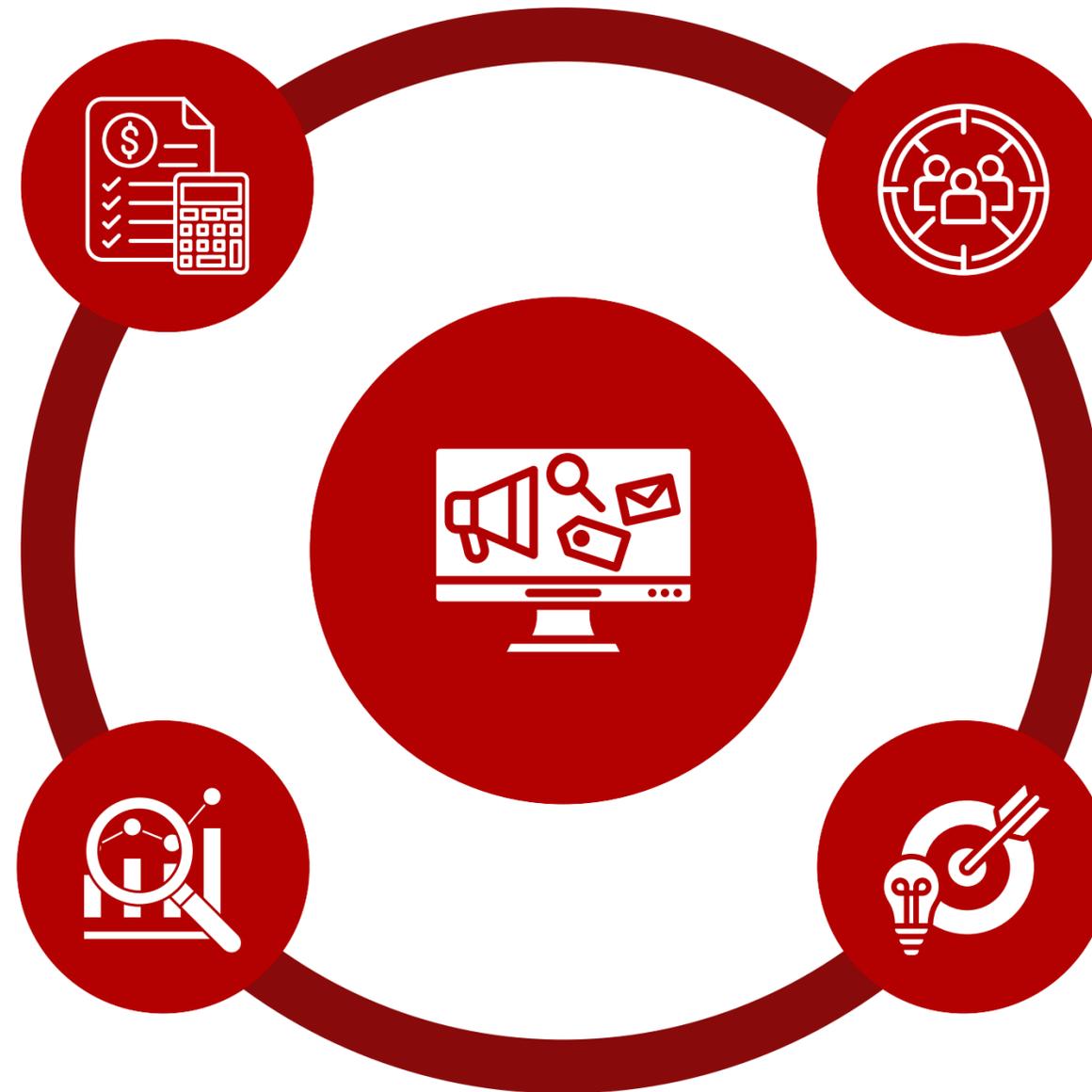
# Product Application Areas by Sectors

## CORPORATE AND INDUSTRIAL BUILDINGS

(Offices + Industrial Facilities)  
Acoustic performance, aesthetic appearance, fire resistance, light reflectance, integration of technical installations, and impact resistance.

## HEALTHCARE AND EDUCATIONAL BUILDINGS

(Healthcare + Education)  
Hygiene, acoustic performance, fire resistance, washability (wet cleaning capability), light reflectance, and integration of technical installations.



## COMMERCIAL AND SOCIAL SPACES

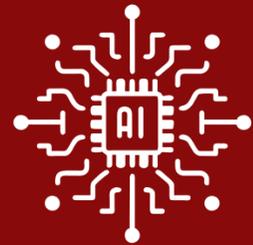
(Shopping + Entertainment)  
Acoustic performance, aesthetics, fire resistance, demountable features, and light reflectance.

## TRANSPORTATION AND PUBLIC BUILDINGS

(Transportation + Public Projects)  
Aesthetic appearance, acoustic performance, fire resistance, demountable features, and long service life.

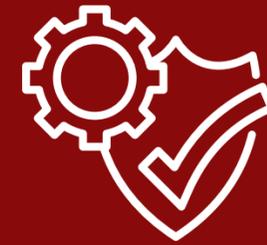
# Production Policy

Bütem aims for excellence in production by bringing together technology, quality, efficiency, and sustainability.



## Technology-Oriented Production

Bütem A.Ş. has digitalized its processes by placing technology at the core of its production approach. Products are designed using three-dimensional modeling software and manufactured on CNC machines through fully automated processes. This system enhances flexibility and efficiency in production while strengthening customer satisfaction.



## Quality and Standards

Ensuring sustainable quality across all operations is our priority. Bütem A.Ş. has aligned its production standards with European norms through ISO 9001, ISO 14001, ISO 18001, TSE, and CE certifications.



## Planning and Efficiency

Production and shipment operations are planned using advanced ERP software. This systematic structure maximizes process speed, control, and resource efficiency.



## Sustainable Production Approach

At every stage of production, policies sensitive to environmental protection and employee safety are implemented. Our environmental and occupational health standards are aligned with international benchmarks.



Quality and Compliance Certifications



# Our Metal Suspended Ceiling Systems



Clip-In System



Lay-In System



Lay-On System



Hook-On System



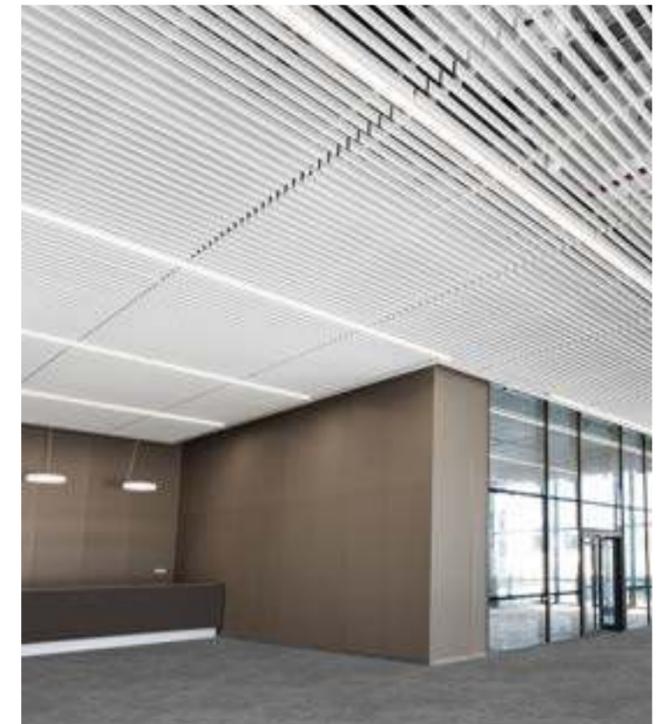
Bandraster System



Box System

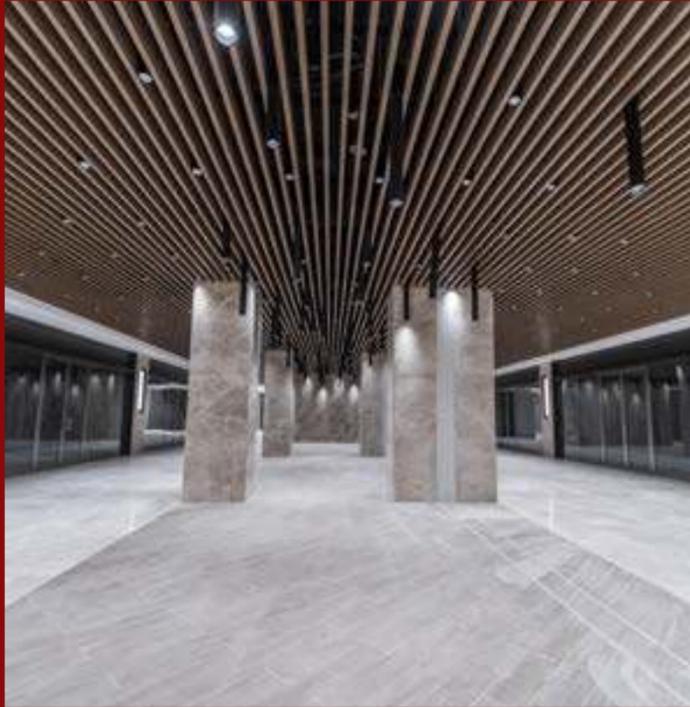


Multipanel System



Slimline System

# Our Metal Suspended Ceiling Systems



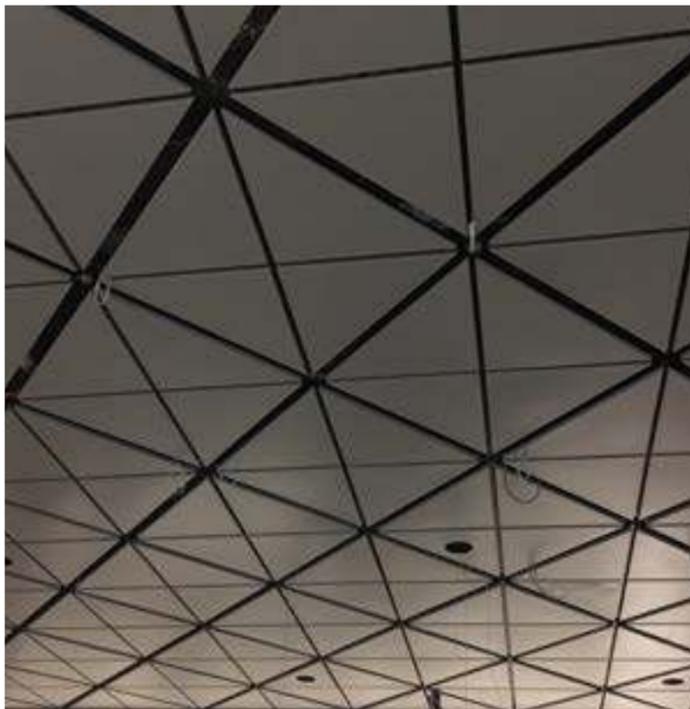
Baffle System



Expanded System



Open Cell System



Triangular Ceiling System



Island Panel System



Corridor Systems

# Custom Solutions



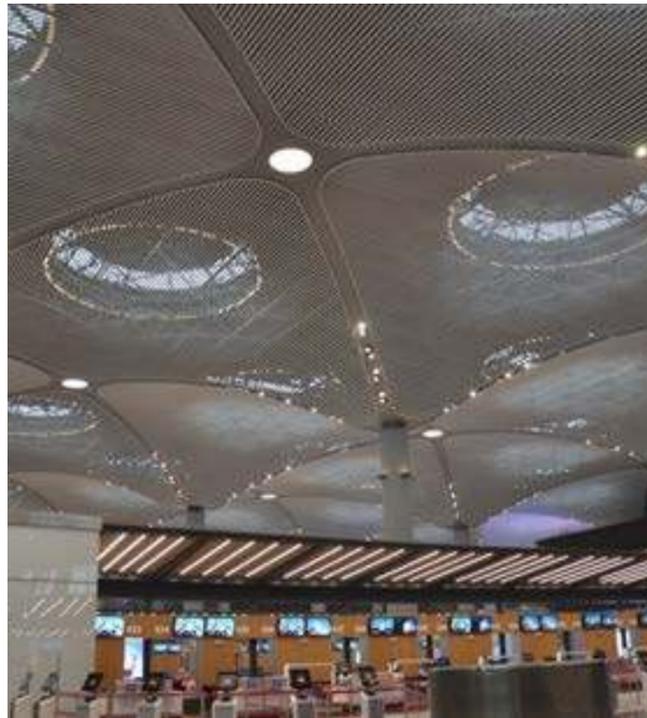
Curved Baffle System



Curved Hook-On System



Tube Baffle System



Geometric System

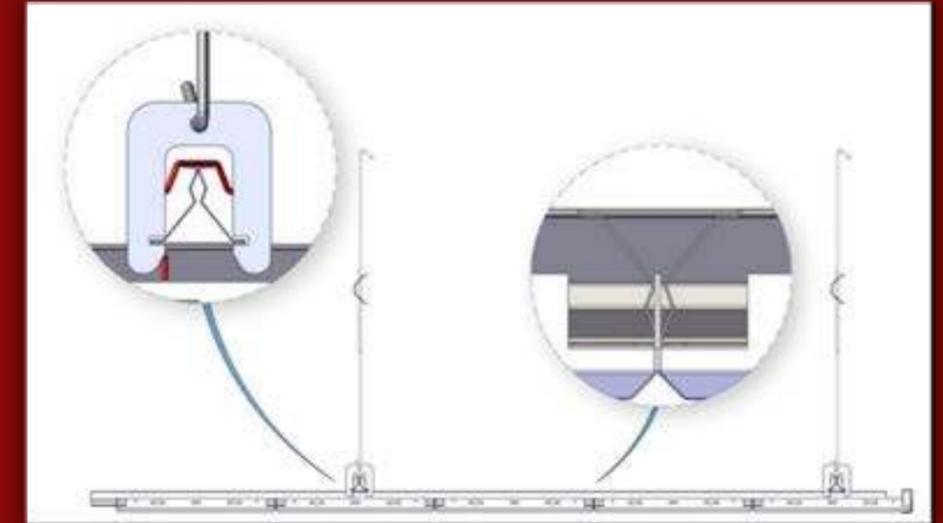
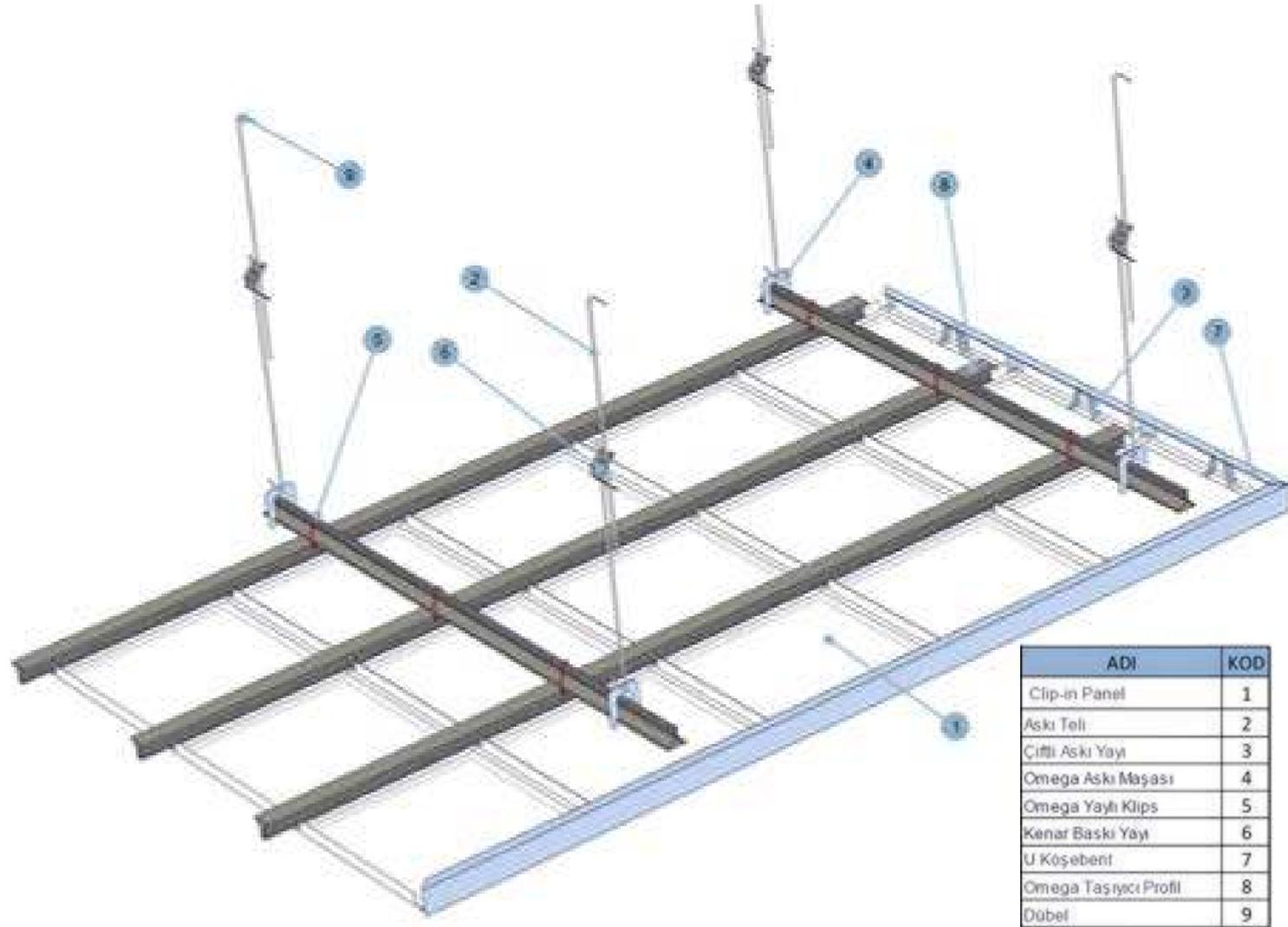


FBS System



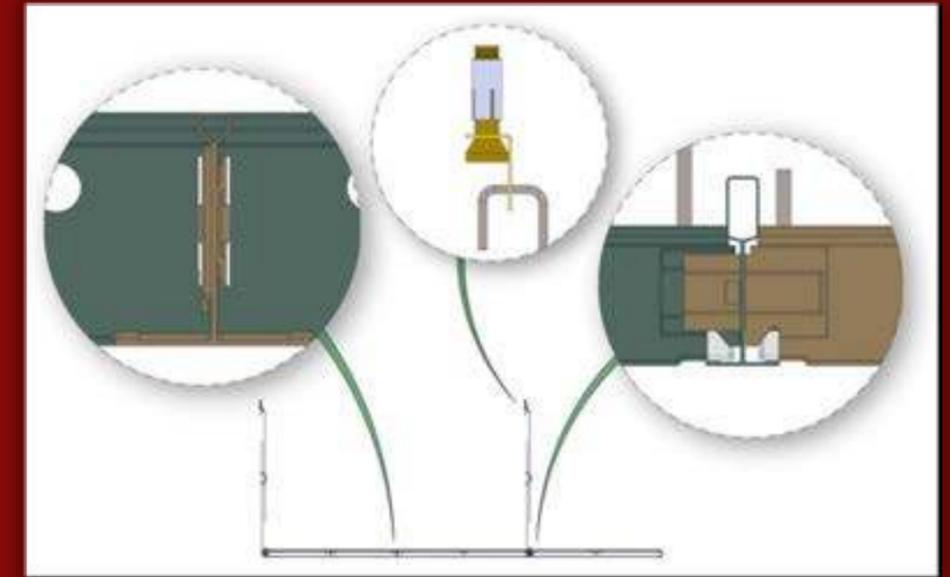
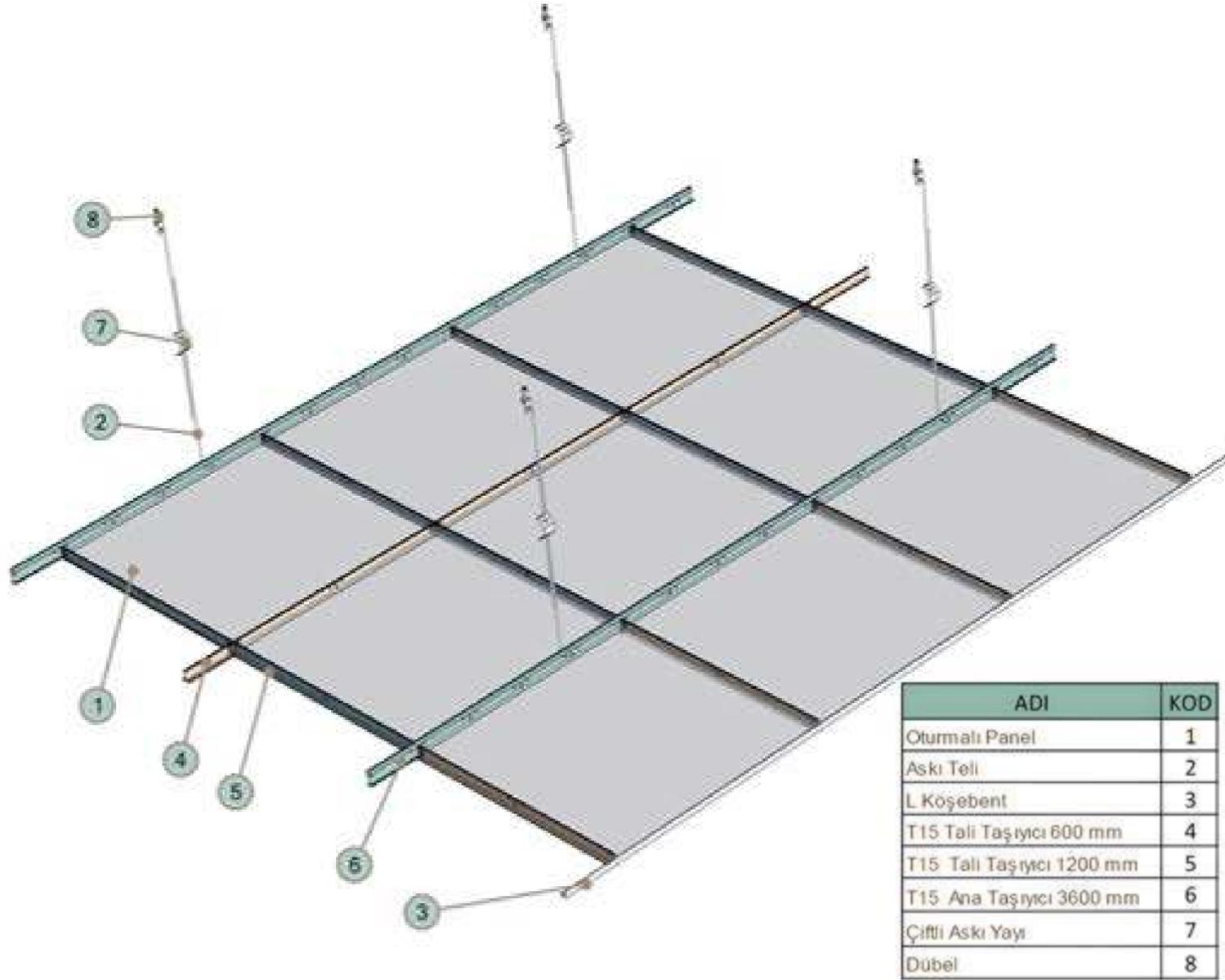
Wall Cladding

# Clip-In System



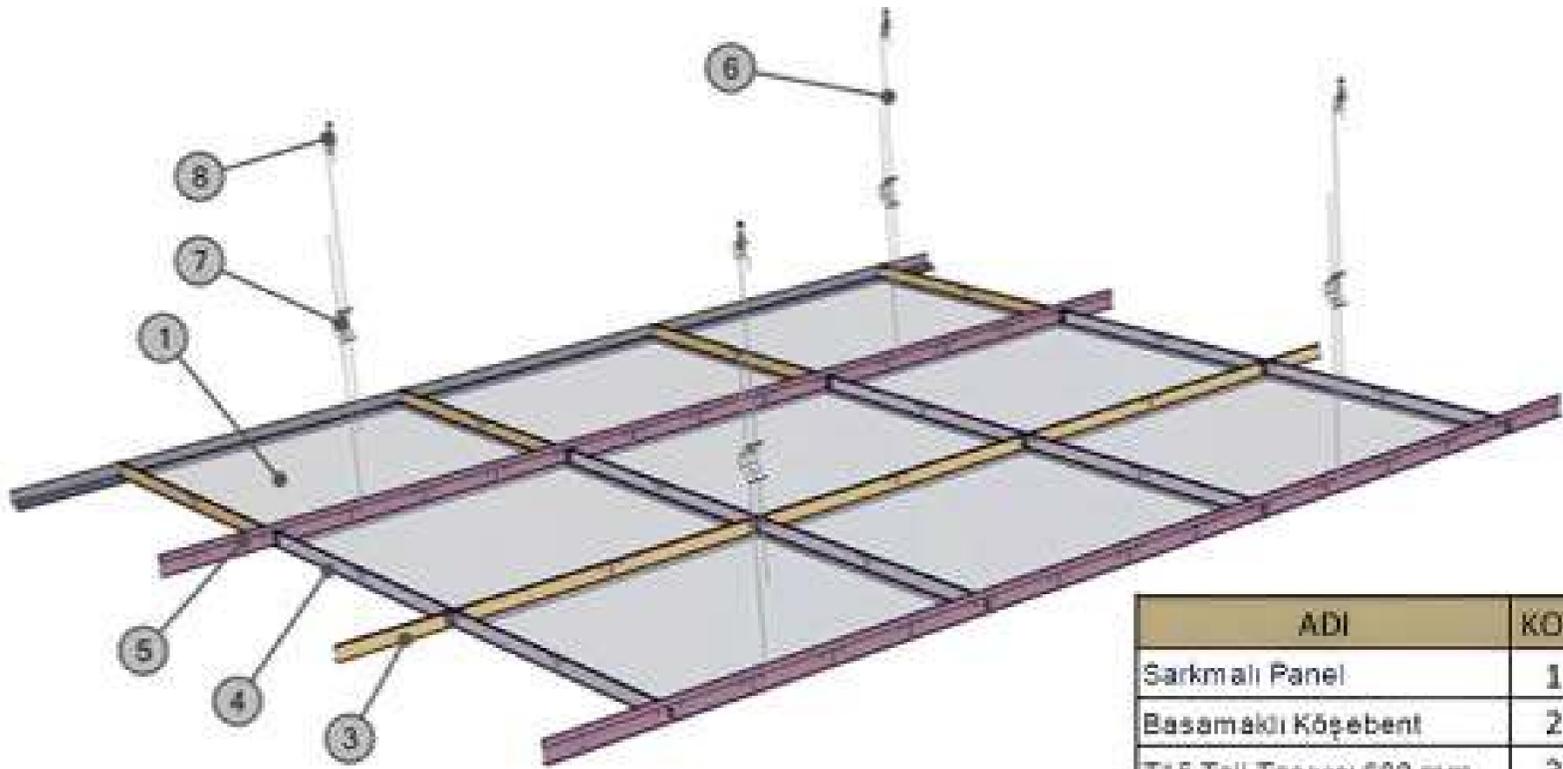
The most distinctive feature of the Clip-in System is its elegant continuous joint appearance, achieved through concealed omega carriers. This allows for a smooth and uniform surface finish, while perforated options provide enhanced acoustic performance. Standard Sizes: 300 × 300 mm / 600 × 600 mm / 600 × 1200 mm

# Lay-On T-15 System

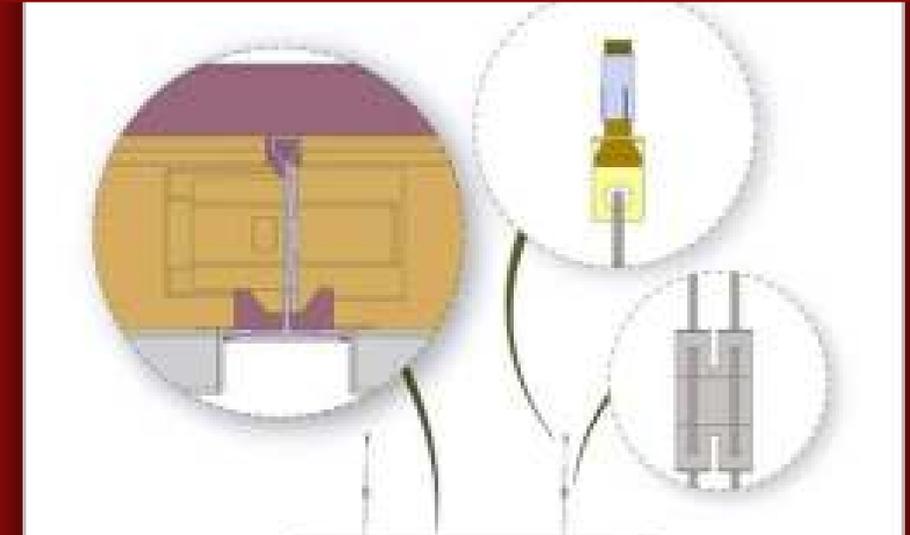
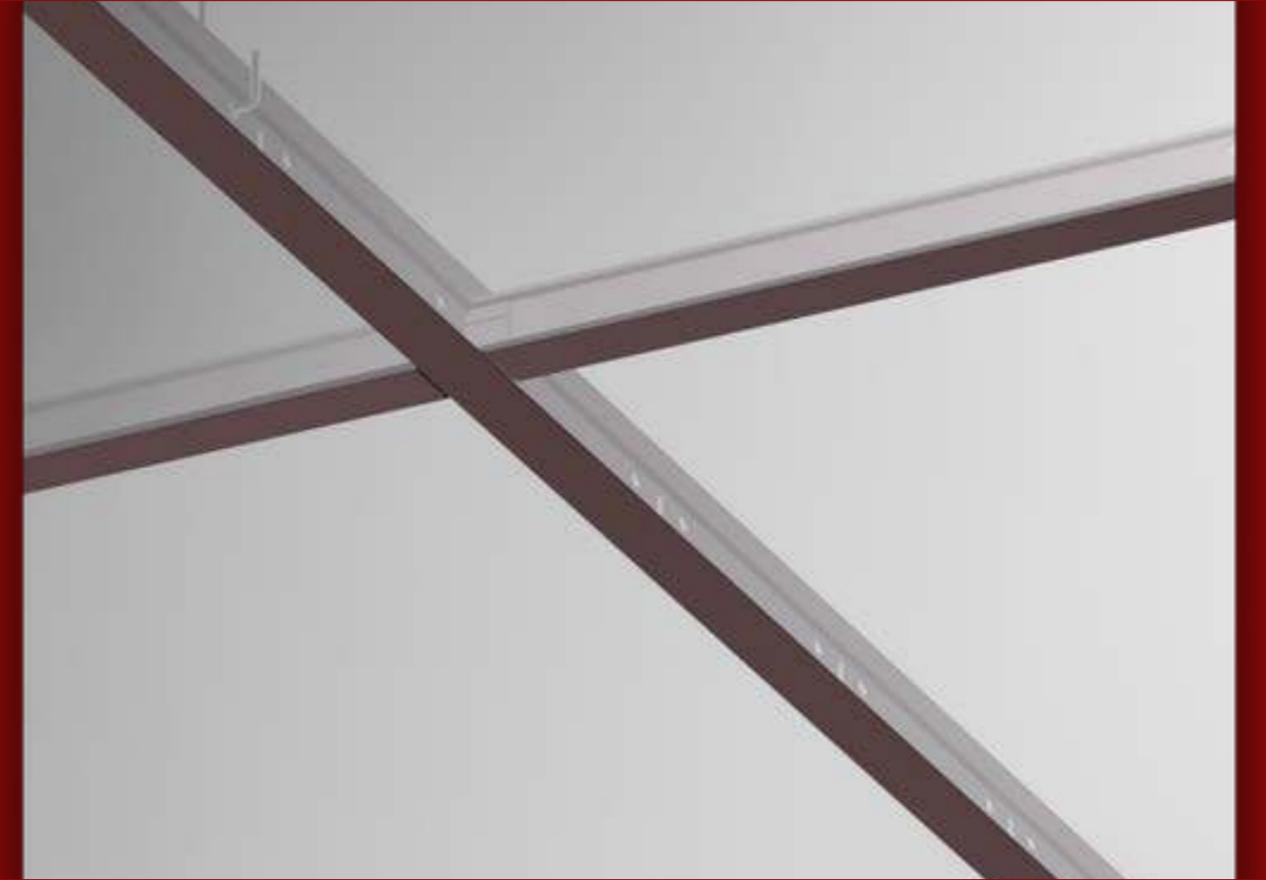


The T-15 Lay-on System is a metal suspended ceiling system installed with T-15 section carriers. Since the profiles remain visible on the ceiling surface, it is a suitable solution for grid designs. The panels sit securely on the T-15 carriers without sagging. They can be easily demounted without the need for any special removal tools.

# Lay-In T-15 System

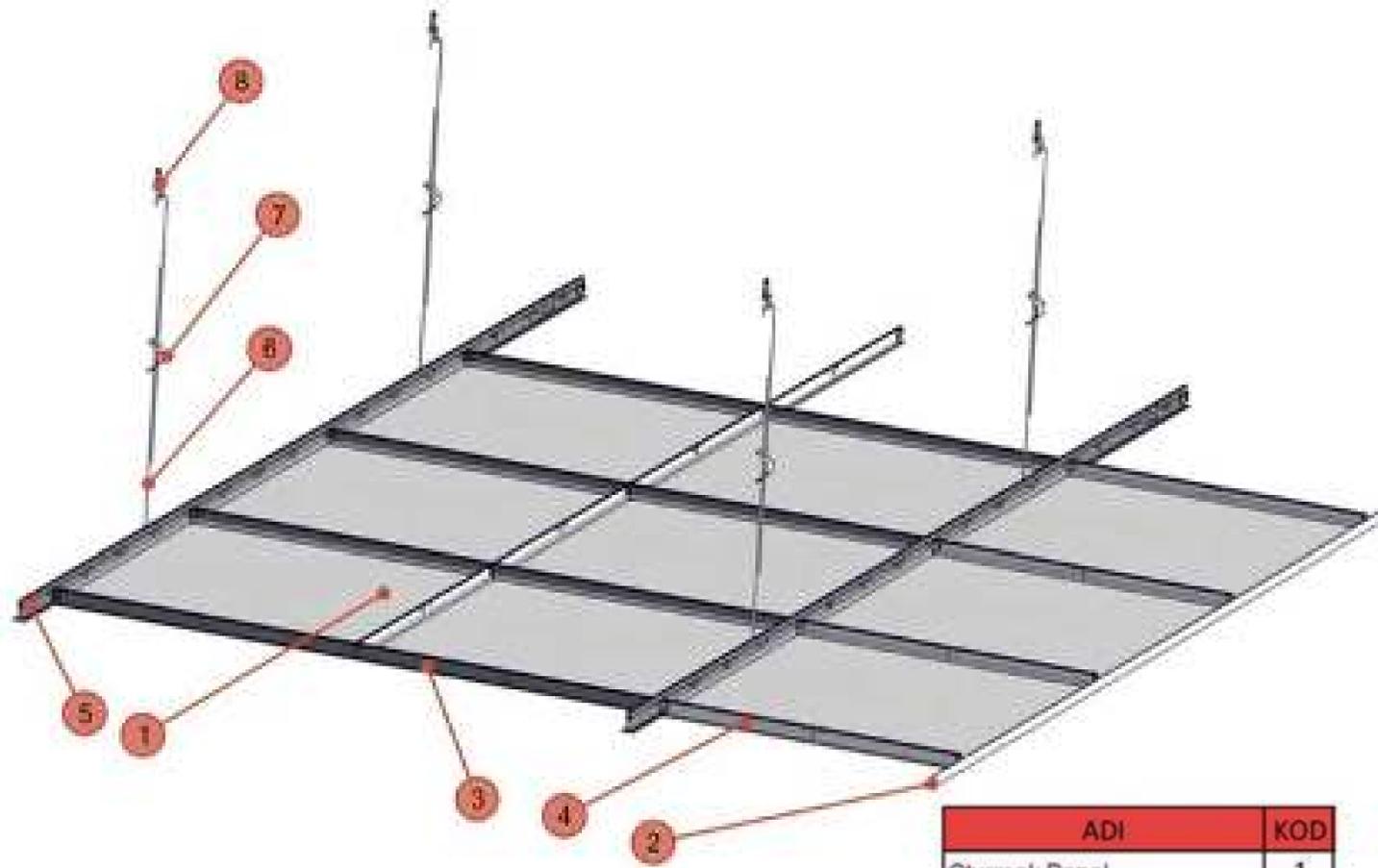


ADI	KOD
Sarkmalı Panel	1
Basamaklı Köşebent	2
T15 Tali Taşıyıcı 600 mm	3
T15 Tali Taşıyıcı 1200 mm	4
T15 Ana Taşıyıcı 3600 mm	5
Aski Teli	6
Çiftli Aski Yay	7
Dübel	8

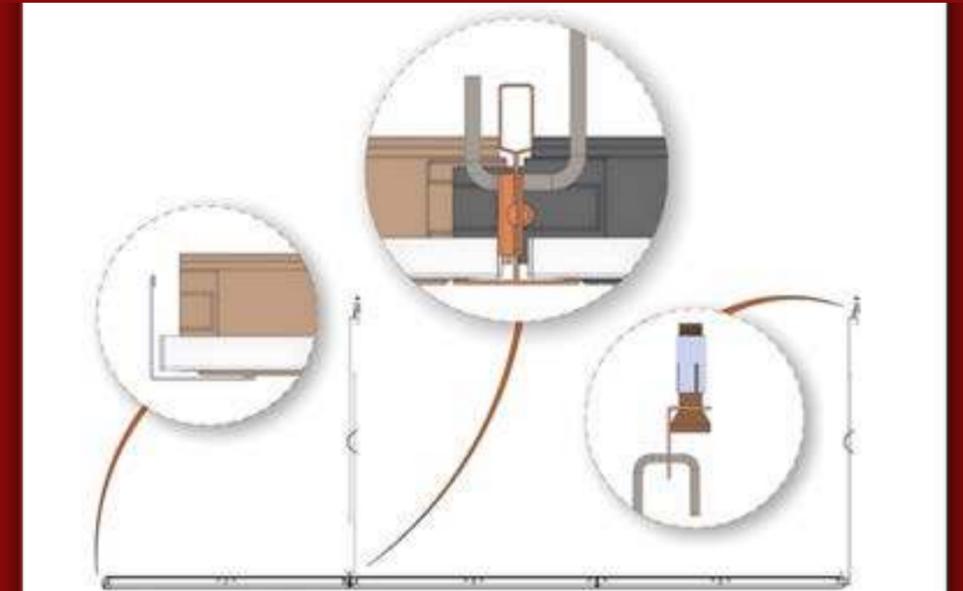


T-15 Carrier System profiles are designed with special locking mechanisms to meet the requirements of various suspended ceiling systems, including mineral fiber, gypsum board, and glass wool ceilings. The T-15 carrier profiles have a high load-bearing capacity. The appearance achieved with smooth and symmetrical lines also contributes to the overall aesthetics of the building. Panels should have an 8 mm drop below the T-15 carrier system. They can be easily demounted without the need for any special removal tools. The system is durable and maintains its appearance for many years. Standard Sizes: 300 × 300 mm, 600 × 600 mm

# Lay-On T-24 System

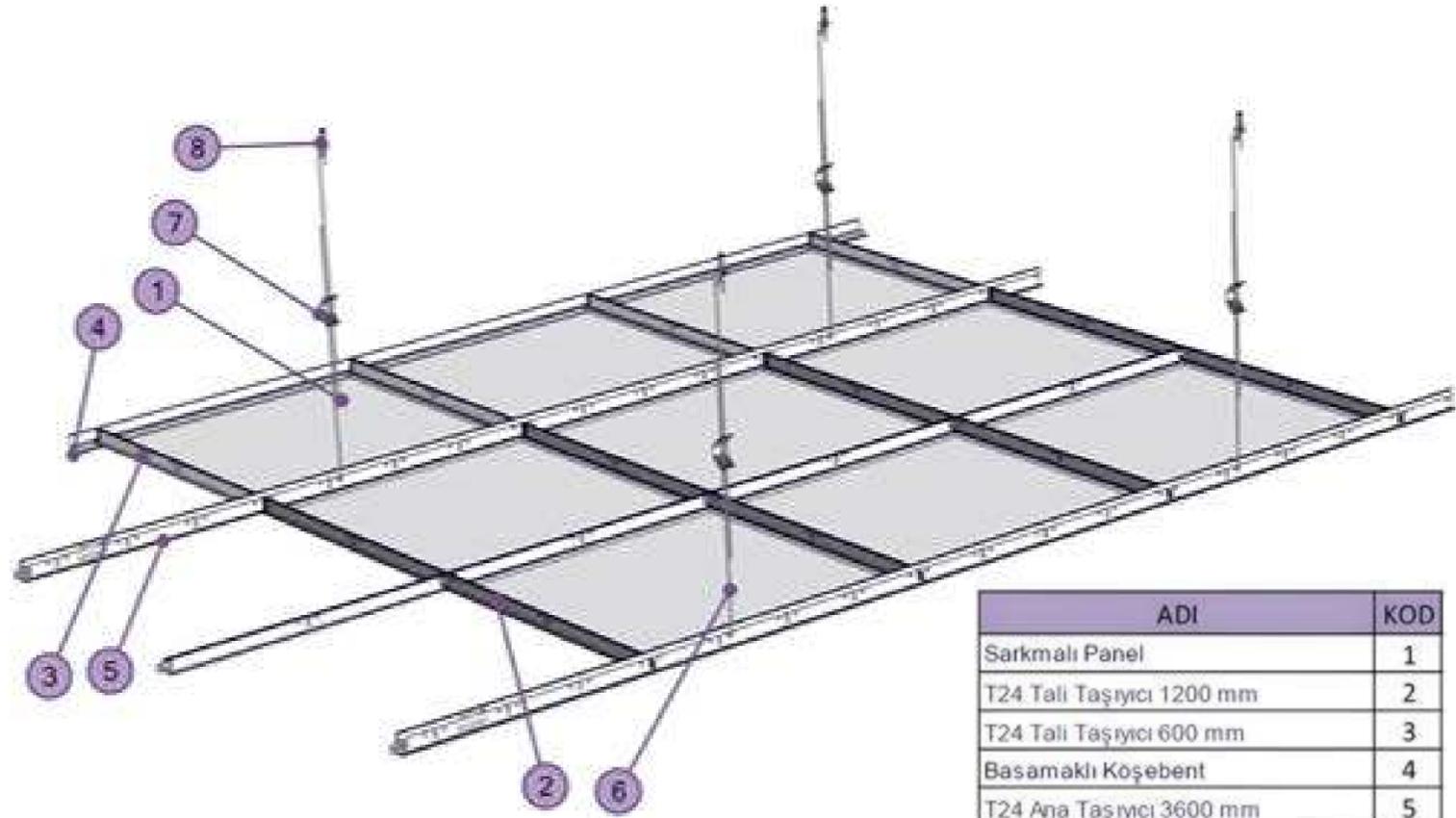


ADI	KOD
Oturmalı Panel	1
L Köşebent	2
T24 Tali Taşıyıcı 1200 mm	3
T24 Tali Taşıyıcı 600 mm	4
T24 Ana Taşıyıcı 3600 mm	5
Askı Teli	6
Çiftli Askı Yayı	7
Dübel	8

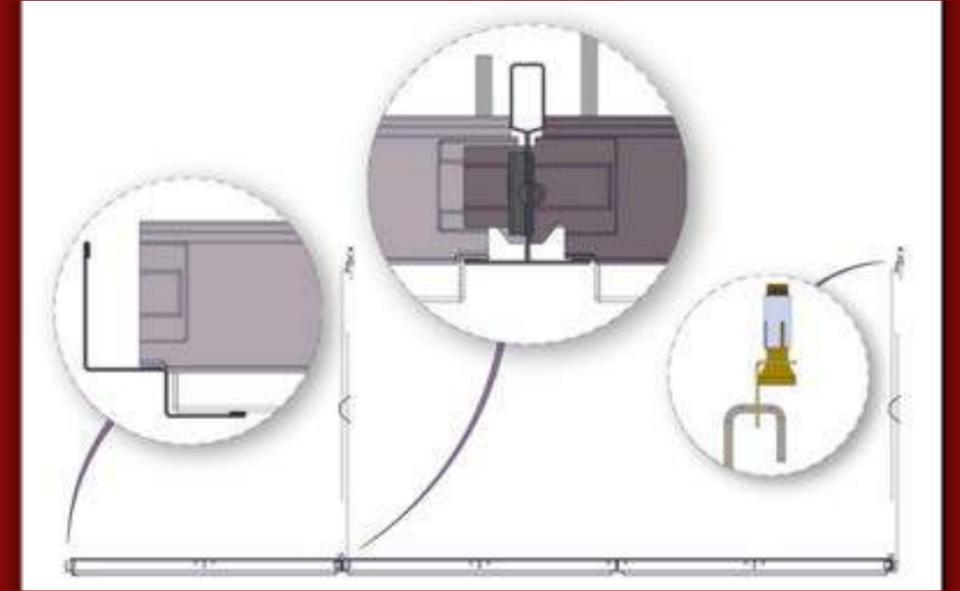


T-24 Carrier System profiles are specially designed to meet the requirements of various suspended ceiling applications, including mineral fiber, gypsum board, and glass wool ceilings. The T-24 carrier profiles have a high load-bearing capacity. The appearance achieved with smooth and symmetrical lines also contributes to the overall aesthetics of the building. This system is frequently preferred in projects where regular access to the ceiling void is required. Standard Sizes: 300 × 300 mm, 600 × 600 mm

# Lay-In T-24 System

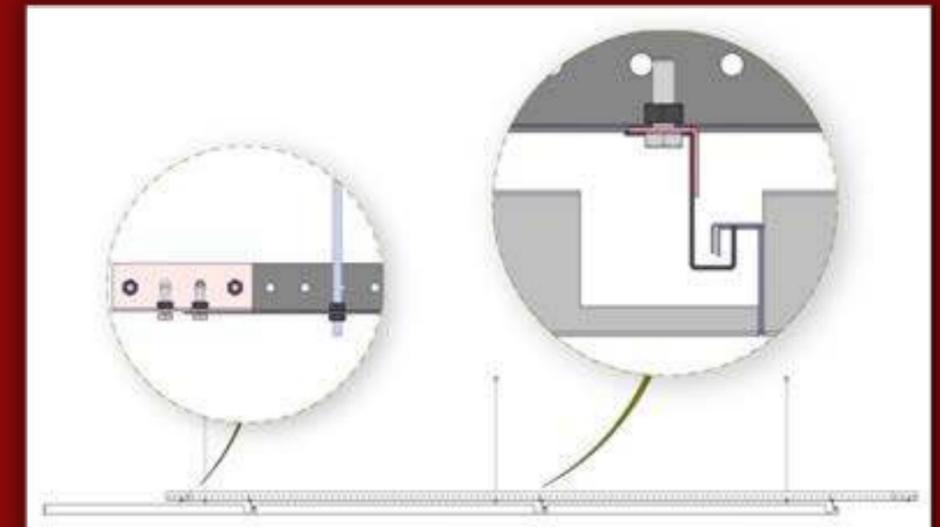
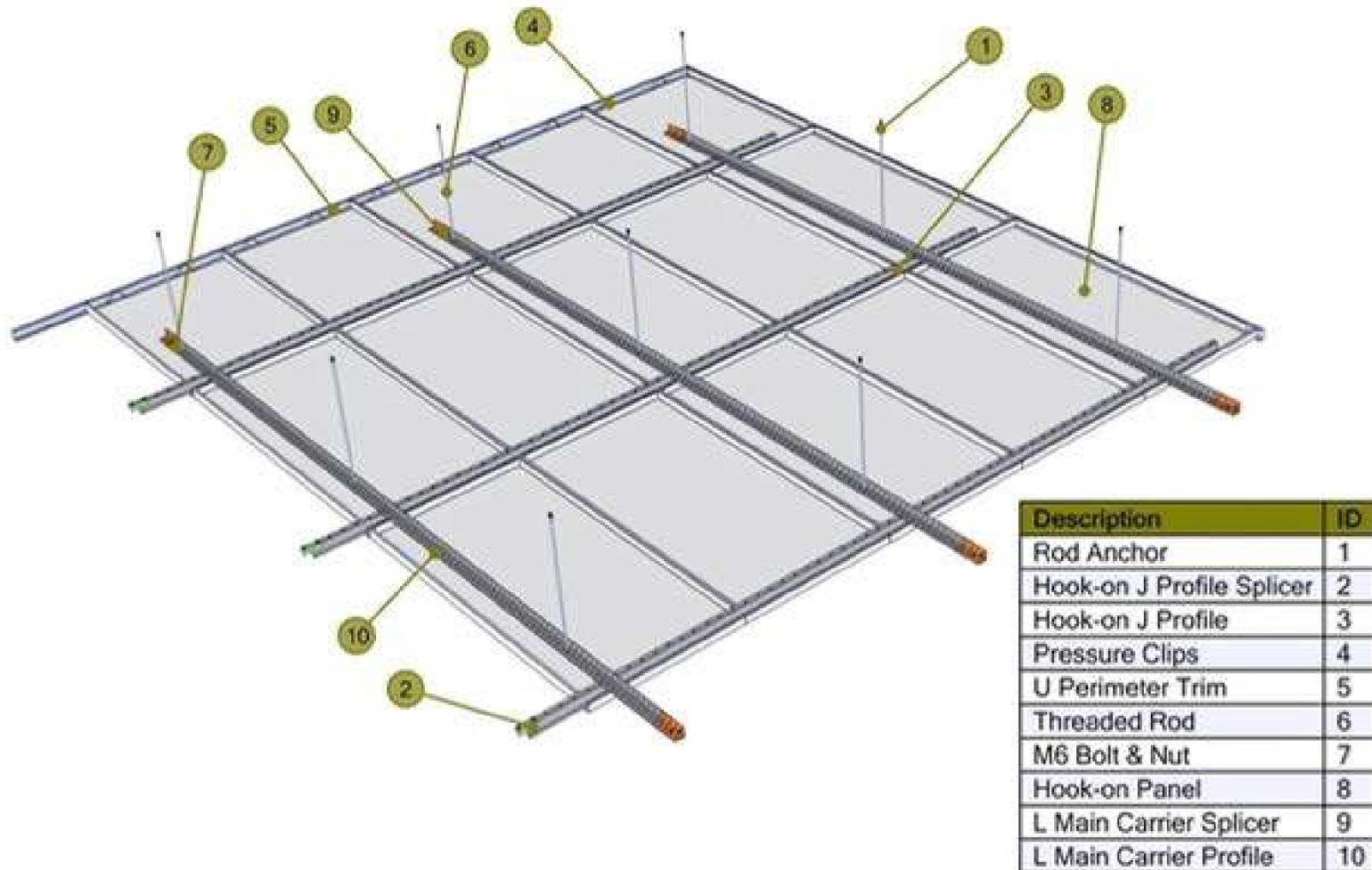


ADI	KOD
Sarkmalı Panel	1
T24 Tali Taşıyıcı 1200 mm	2
T24 Tali Taşıyıcı 600 mm	3
Basamaklı Koşebent	4
T24 Ana Taşıyıcı 3600 mm	5
Askı Teli	6
Çiftli Askı Yayı	7
Dübel	8



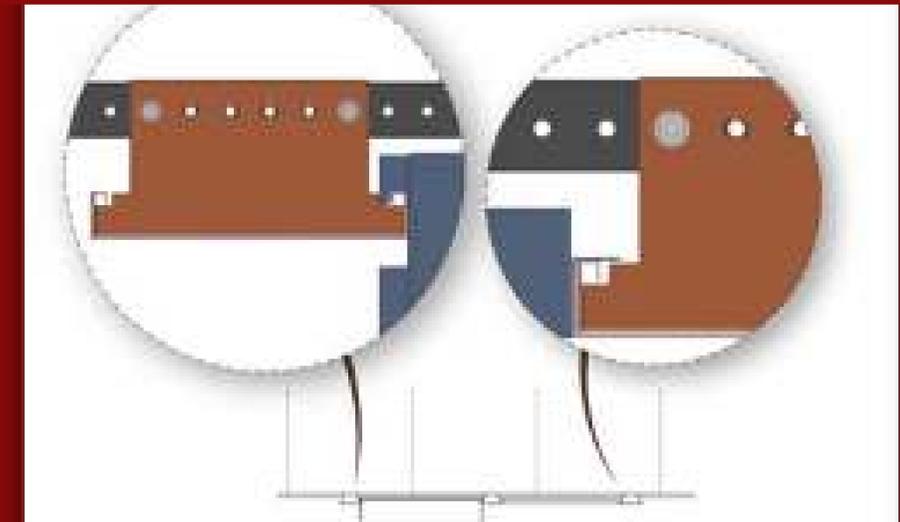
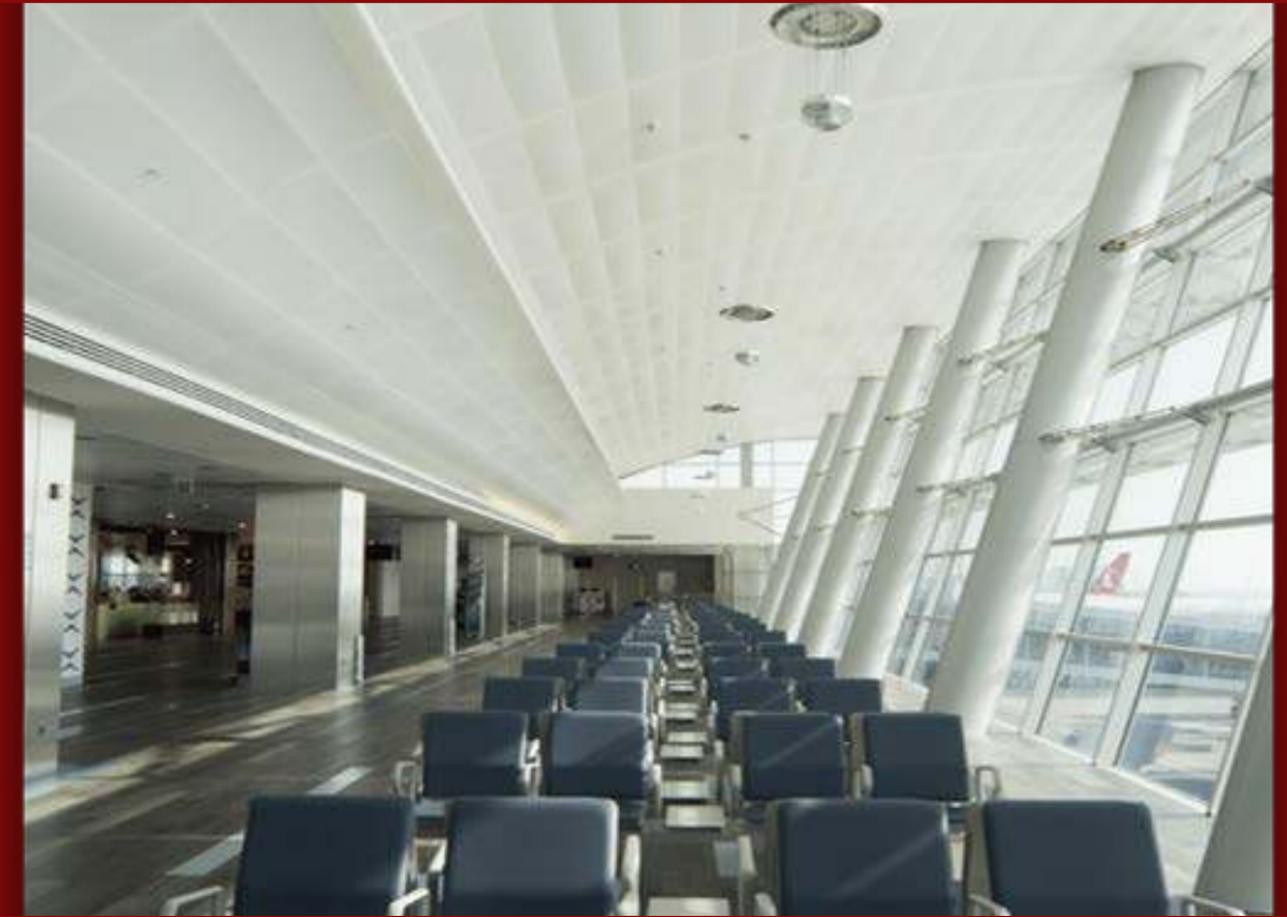
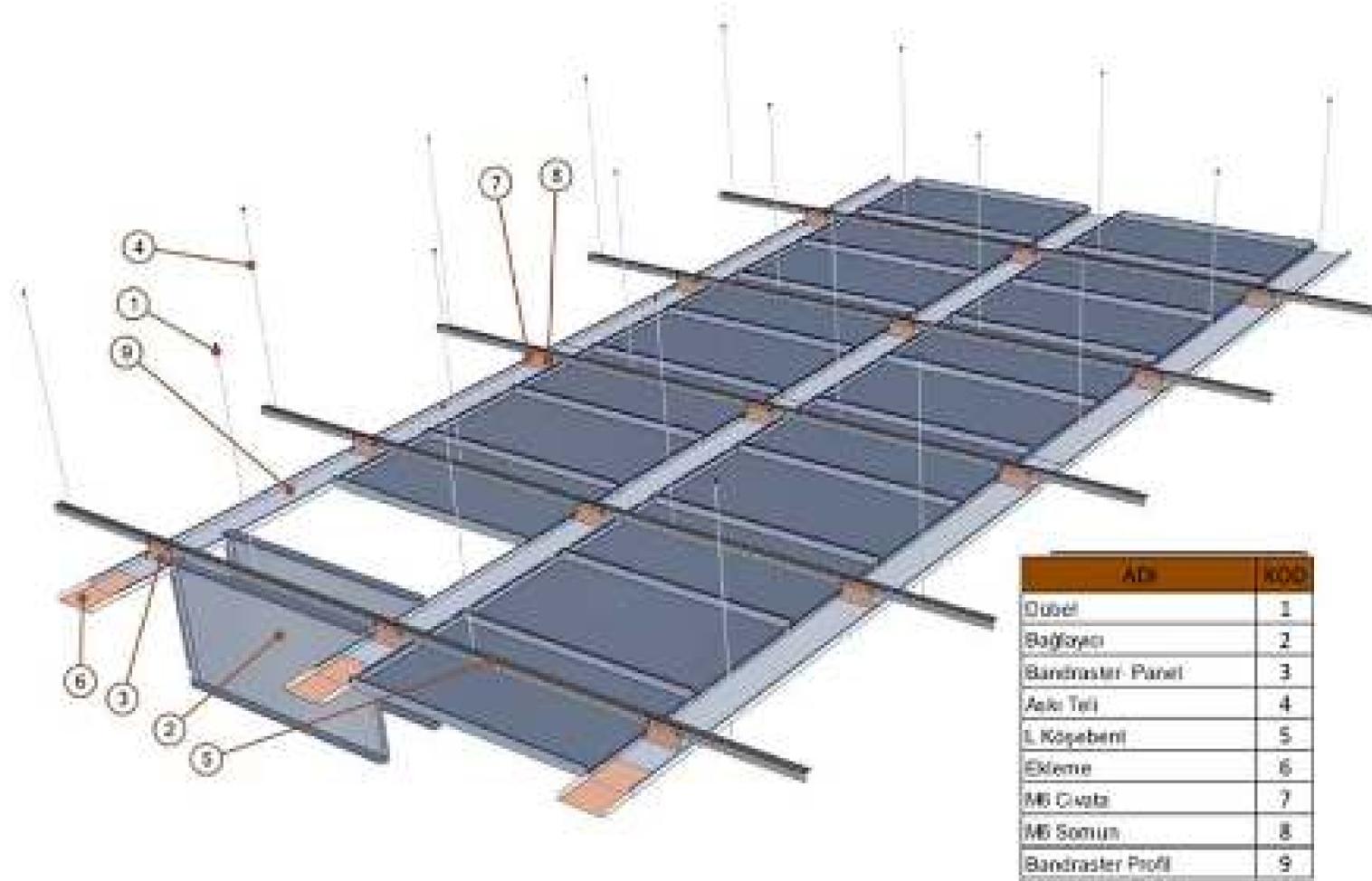
T-24 Carrier System profiles are specifically designed to meet the requirements of various suspended ceiling systems, including mineral fiber, gypsum board, and glass wool ceilings. The T-24 carrier profiles offer high load-bearing capacity. The smooth and symmetrical lines achieved with this system also enhance the building's overall aesthetics. This system is frequently preferred in projects where regular access to the ceiling void is required. Standard Sizes: 300 x 300 mm, 600 x 600 mm

# Hook-On System



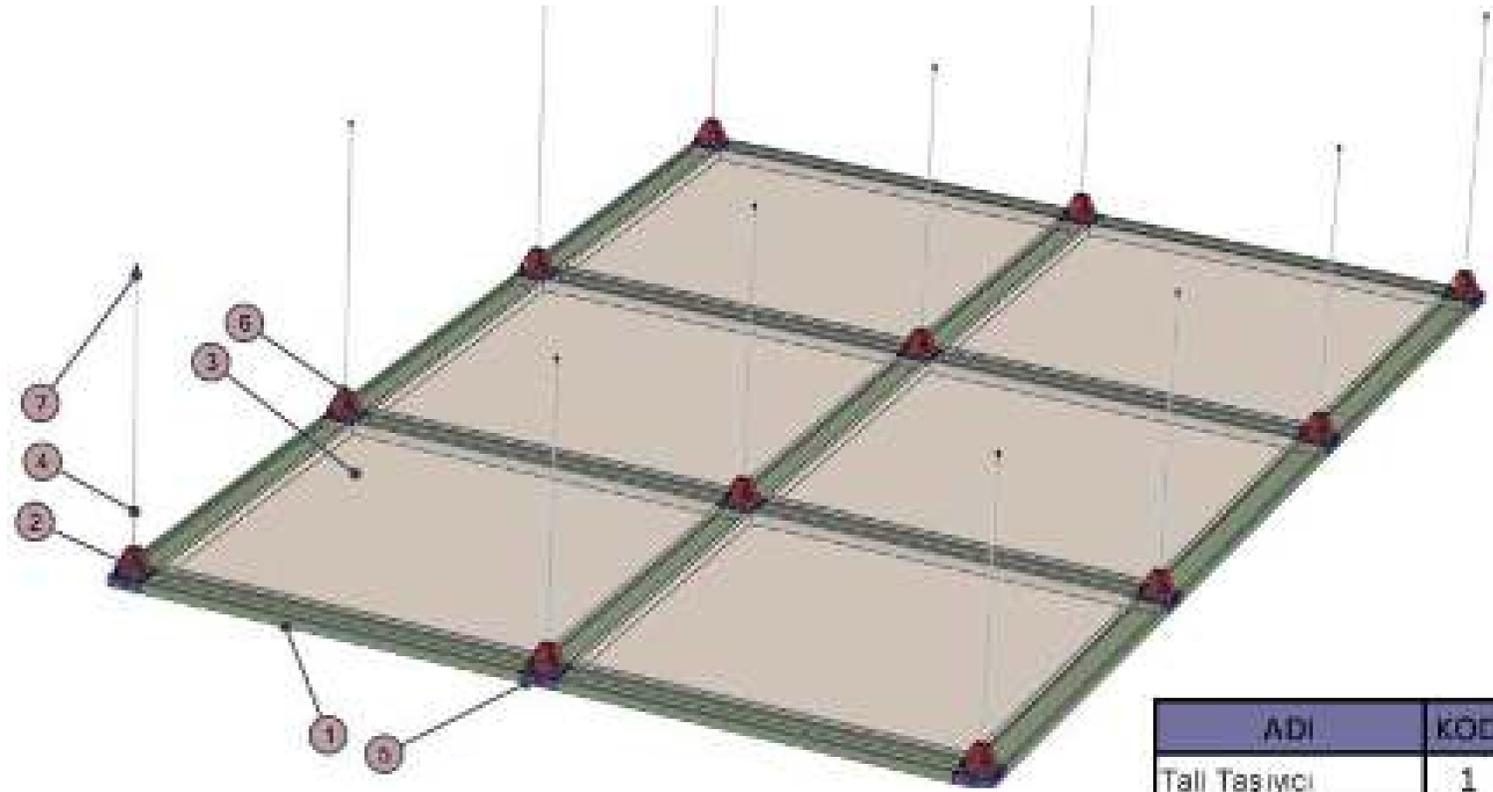
With the Hook-on System, it is much easier and safer to realize designs with custom-sized panels. The Hook-on panel is mounted onto J cross carriers, which are suspended in a perpendicular direction from the L-shaped main carrier. As a concealed system, Hook-on panels provide a monolithic appearance. Installation and demounting are very easy. It is also possible to use panels of different sizes within a single system. In terms of dimensions, the width ranges from a minimum of 100 mm to a maximum of 1200 mm, while the length ranges from a minimum of 100 mm to a maximum of 4000 mm.

# Bandraster System

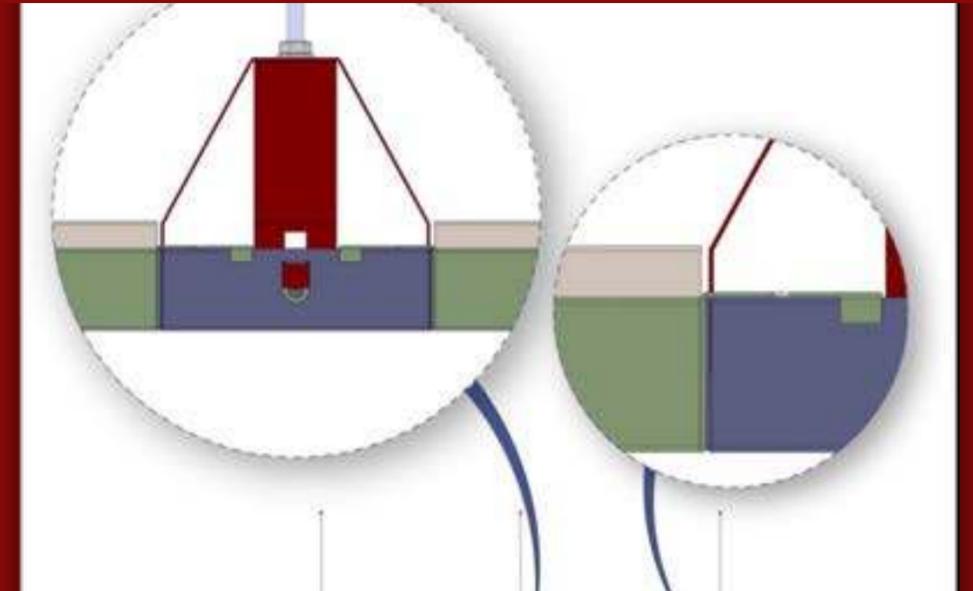


Since the carrier profiles of the Bandraster System create an architectural appearance that continues in one direction, it is suitable for large spaces. The system features linear wide-band carriers running in a single direction, providing a look that supports architectural continuity within interiors. It is ideal for wide spans and offers design flexibility to meet architectural expectations. Panels can be easily demounted without the need for any special removal tools. In terms of dimensions, the width ranges from a minimum of 100 mm to a maximum of 1200 mm, while the length ranges from a minimum of 100 mm to a maximum of 4000 mm.

# Box System

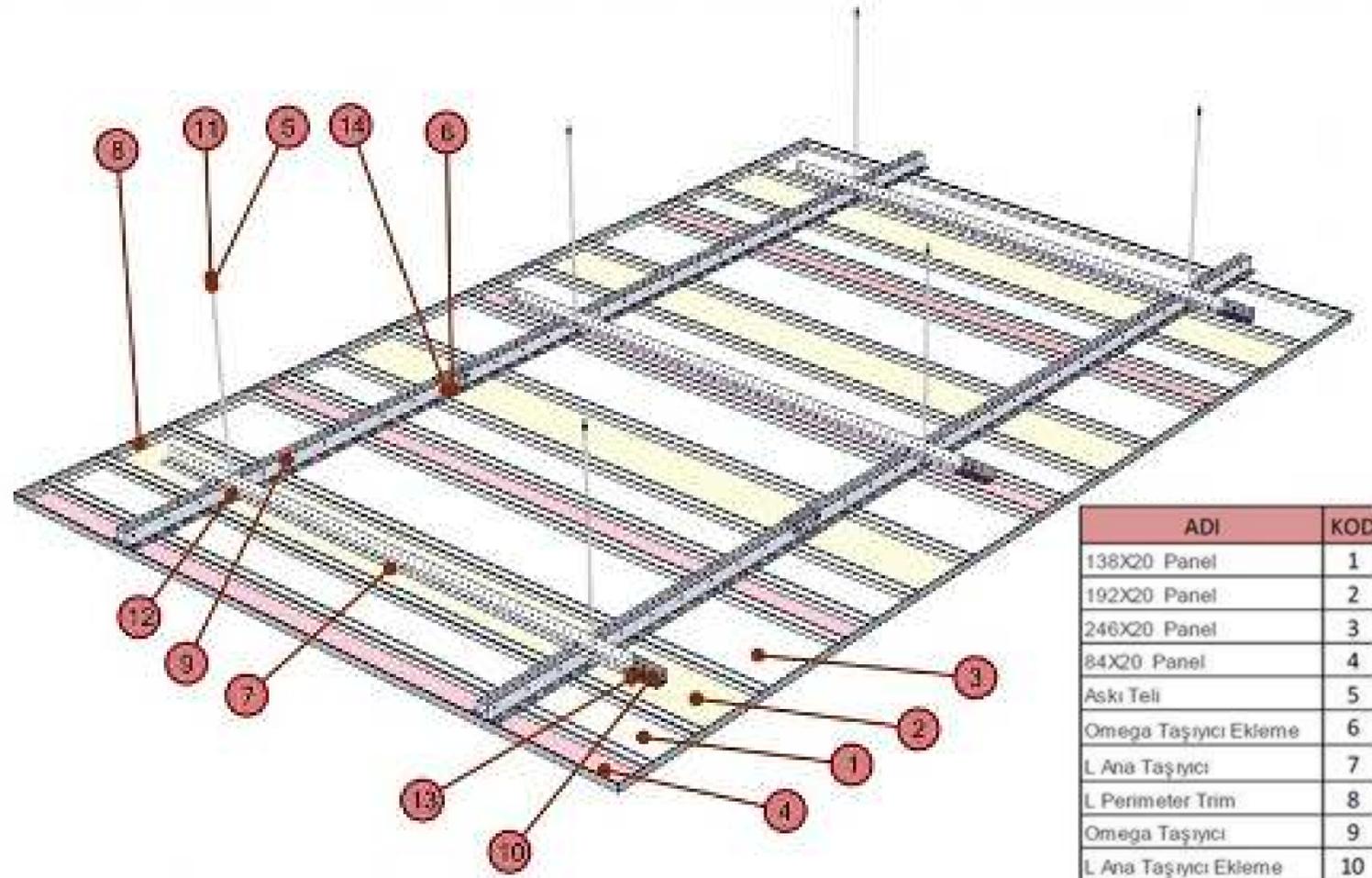


ADI	KOD
Tali Taşıyıcı	1
Askı Braketi	2
Panel	3
Askı Teli	4
Box Taşıyıcı	5
M6 Somun	6
Dübel	7

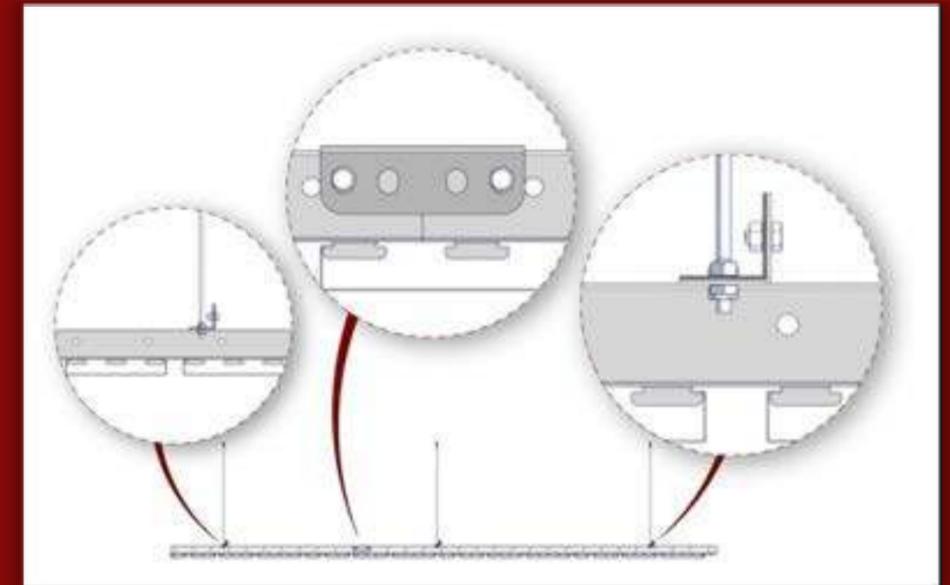


The Box Ceiling System is composed of visible wide carriers and large-sized panels. The system is preferred for large-scale spaces. Its standard dimensions are 1100 x 1100 mm, and it can also be manufactured in custom sizes upon request. It is produced from aluminum or galvanized steel and, when combined with acoustic fabric, provides sound absorption performance of up to  $\alpha_w: 1.00$ . The system can be finished in any desired RAL color or wood-look coating. Perforation options include  $\text{Ø}1.5$  mm,  $\text{Ø}2.5$  mm, and custom-pattern perforations. In terms of dimensions, the width ranges from a minimum of 100 mm to a maximum of 1200 mm, while the length ranges from a minimum of 100 mm to a maximum of 4000 mm.

# Multipanel System

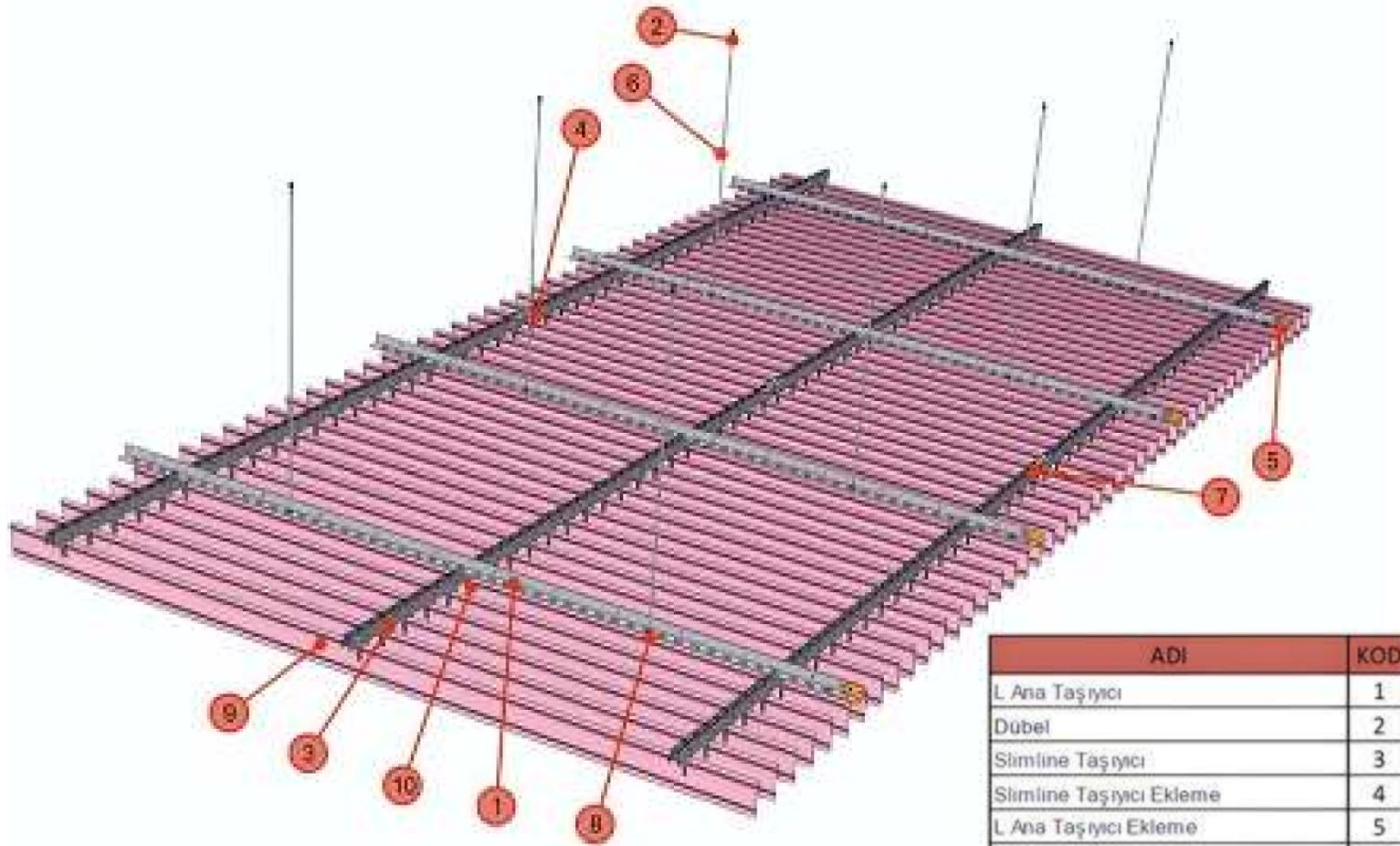


ADI	KOD
138X20 Panel	1
192X20 Panel	2
246X20 Panel	3
84X20 Panel	4
Askı Teli	5
Omega Taşıyıcı Ekleme	6
L Ana Taşıyıcı	7
L Perimeter Trim	8
Omega Taşıyıcı	9
L Ana Taşıyıcı Ekleme	10
Dübel	11
M6 Somun	12
M6 60X6 Civata	13
M6 20x6 Civata	14

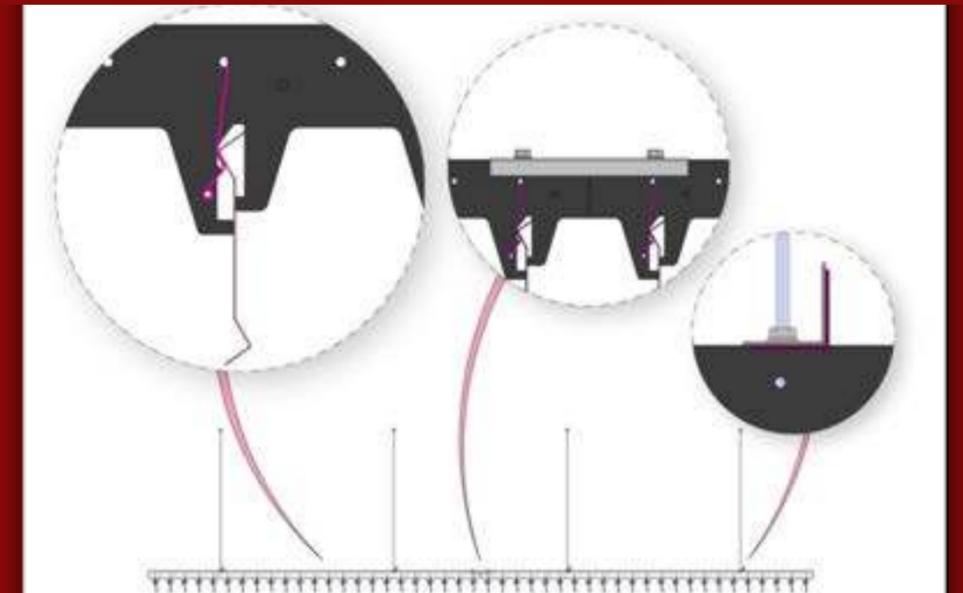


The system consists of standard omega carrier profiles and panels that can be used in various widths and depths. It creates a dynamic visual effect within the space. It can be manufactured in custom dimensions such as 84 × 20 mm, 138 × 20 mm, 192 × 20 mm, and 246 × 20 mm. Closure panels are also available to fill the gaps between panels. Panel material options include galvanized steel, aluminum, and stainless steel. Perforation options include Ø1.5 mm, Ø2.5 mm, and custom-pattern perforations. The system can be finished in any desired RAL color or wood-look coating.

# Slimline System

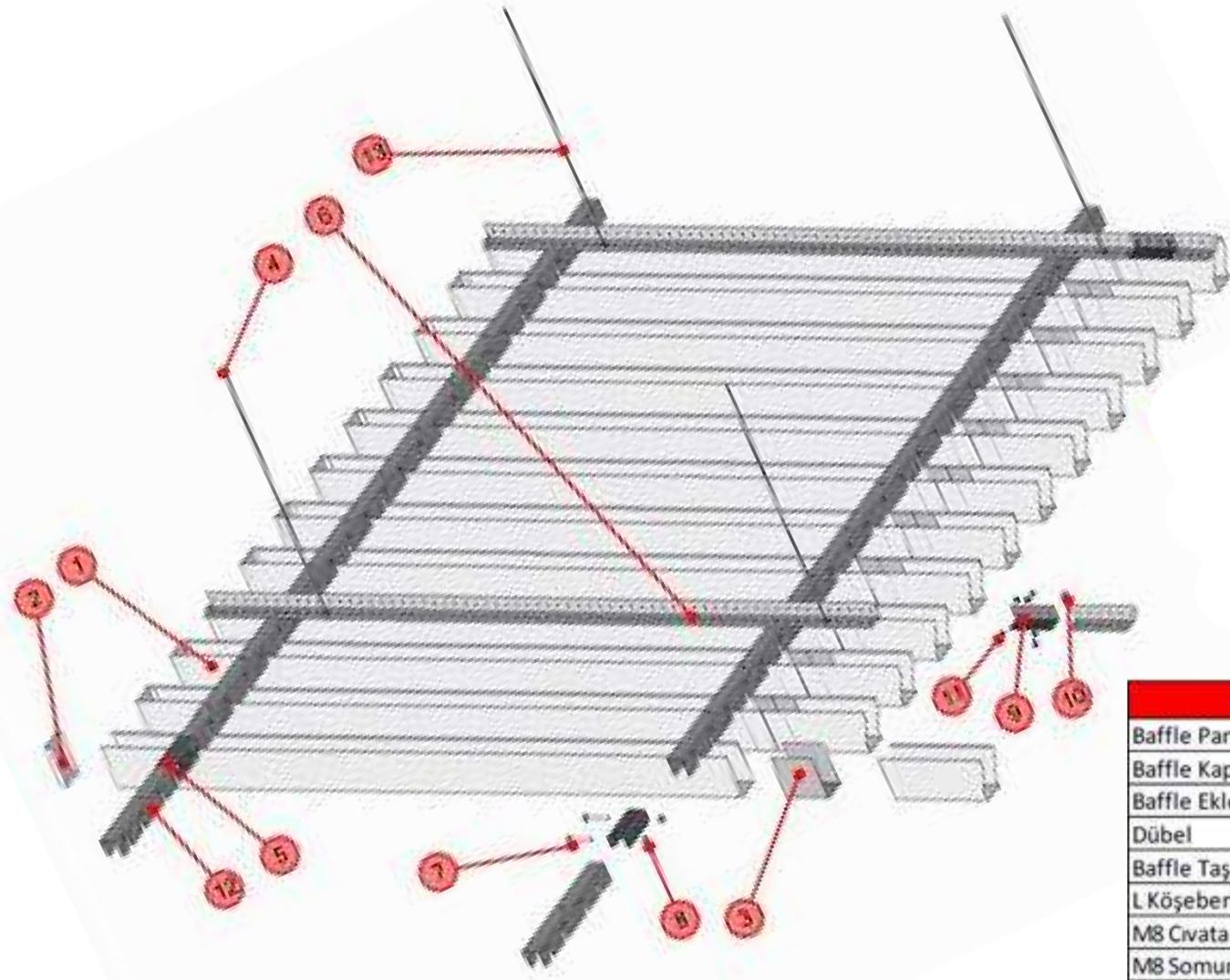


ADI	KOD
L Ana Taşıyıcı	1
Dübel	2
Slimline Taşıyıcı	3
Slimline Taşıyıcı Ekleme	4
L Ana Taşıyıcı Ekleme	5
Askı Teli	6
M6 Cıvata	7
M6 Somun	8
Slimline Baffle Panel	9
Slimline Baffle Panel Kitleme Klipsi	10

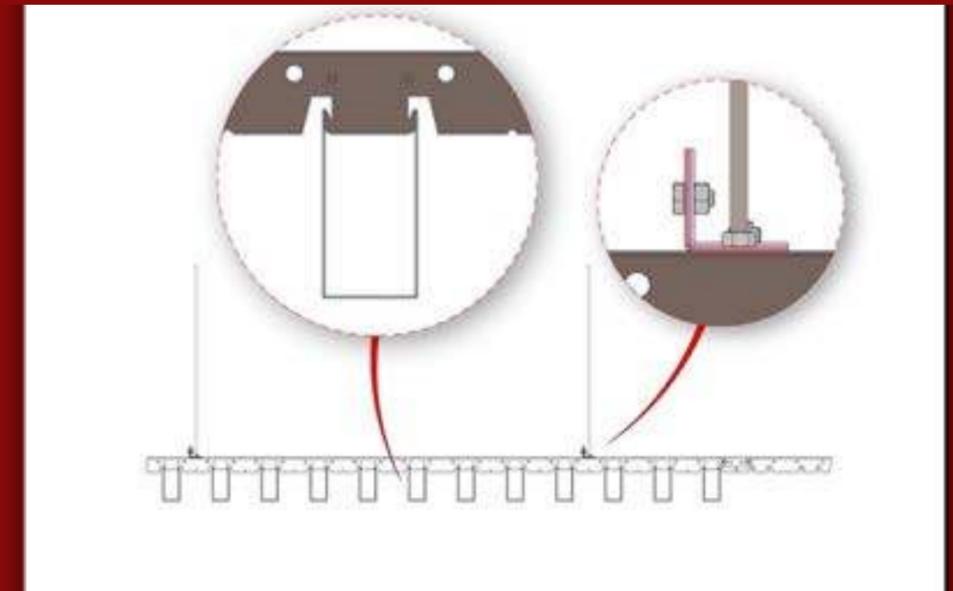


Thanks to its special locking mechanism, the Slimline System is also suitable for soffit applications and is frequently preferred in corridor-type spaces. Slimline panels run horizontally along the length of the area, creating a sense of continuity in the ceiling design. The system allows for various lighting fixture applications, offering different design alternatives for projects. Slimline panel heights are available in 100 mm, 150 mm, and 200 mm options. Painted or post-painted alternatives are available.

# Baffle System

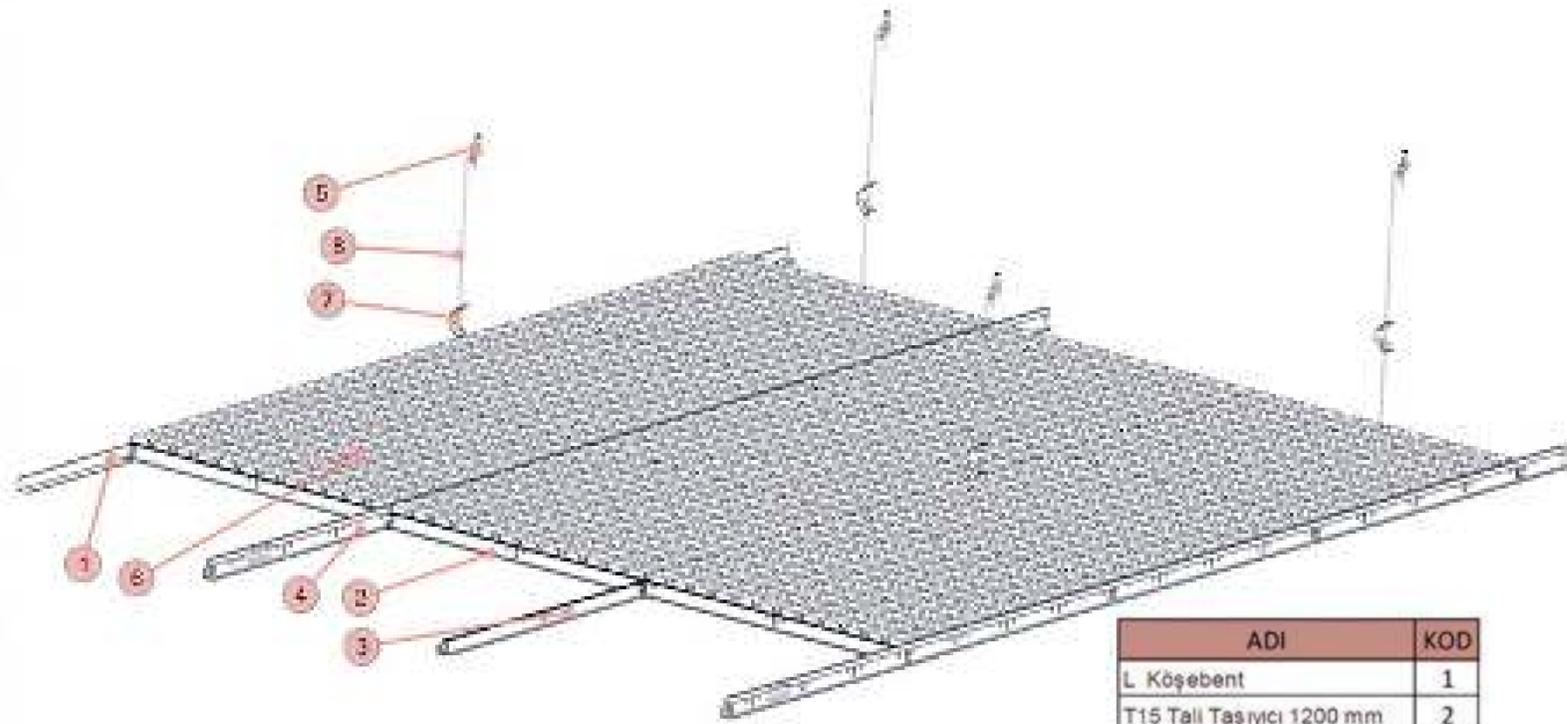


ADI	KOD
Baffle Panel	1
Baffle Kapak	2
Baffle Ekleme	3
Dübel	4
Baffle Taşıyıcı Ekleme	5
L Köşebent	6
M8 Cıvata	7
M8 Somun	8
L Profil Ekleme	9
M6 Cıvata	10
M6 Somun	11
Baffle Taşıyıcı	12
Askı Teli	13

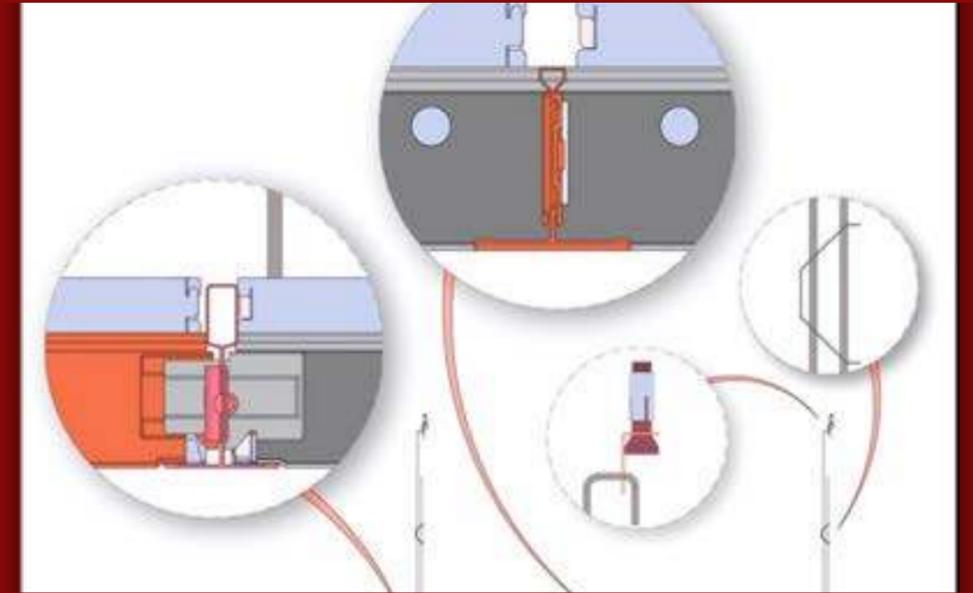


It provides linear continuity for large open-area designs. The special locking system on the carrier profile ensures easy, safe, and fast installation. Different Baffle panel size (W-H) and spacing alternatives are available in production. Perforation can be applied to meet design and acoustic requirements. Various finish options are possible, including RAL colors, wood-look coatings, and anodized finishes.

# Open Cell System

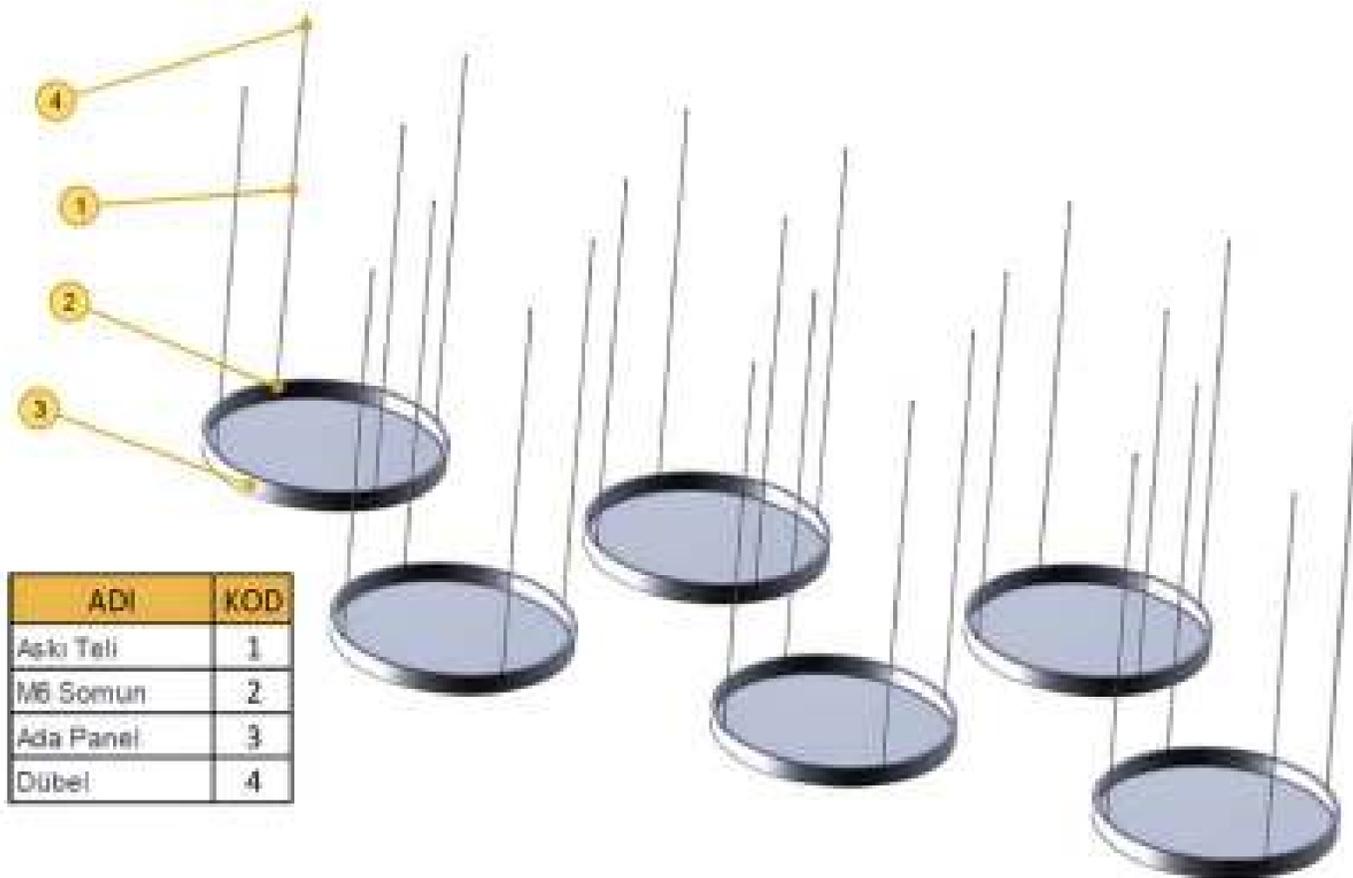


ADI	KOD
L Köşebent	1
T15 Tali Taşıyıcı 1200 mm	2
T15 Tali Taşıyıcı 600 mm	3
T15 Ana Taşıyıcı 3600 mm	4
Dübel	5
Panel Profil	6
Çiftli Askı Yayı	7
Askı Teli	8



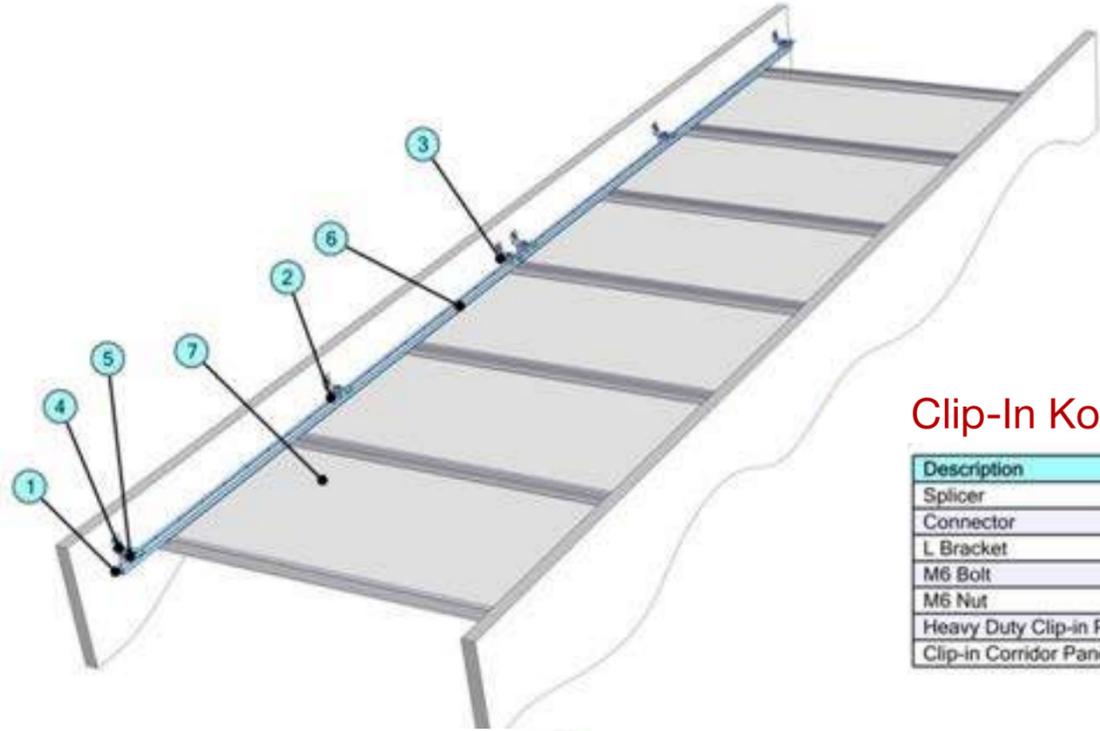
Open cell systems are preferred to achieve openness, transparency, and a modern appearance in ceiling design. Different cell size options ensure suitability for spaces of varying dimensions. Due to its cell-structured form, the system allows air circulation within the ceiling void. It also enables various lighting fixture applications, offering different design alternatives for projects. Cell Size Options: 200 mm, 150 mm, 100 mm, 60 mm, 50 mm.

# Island Panel Systems



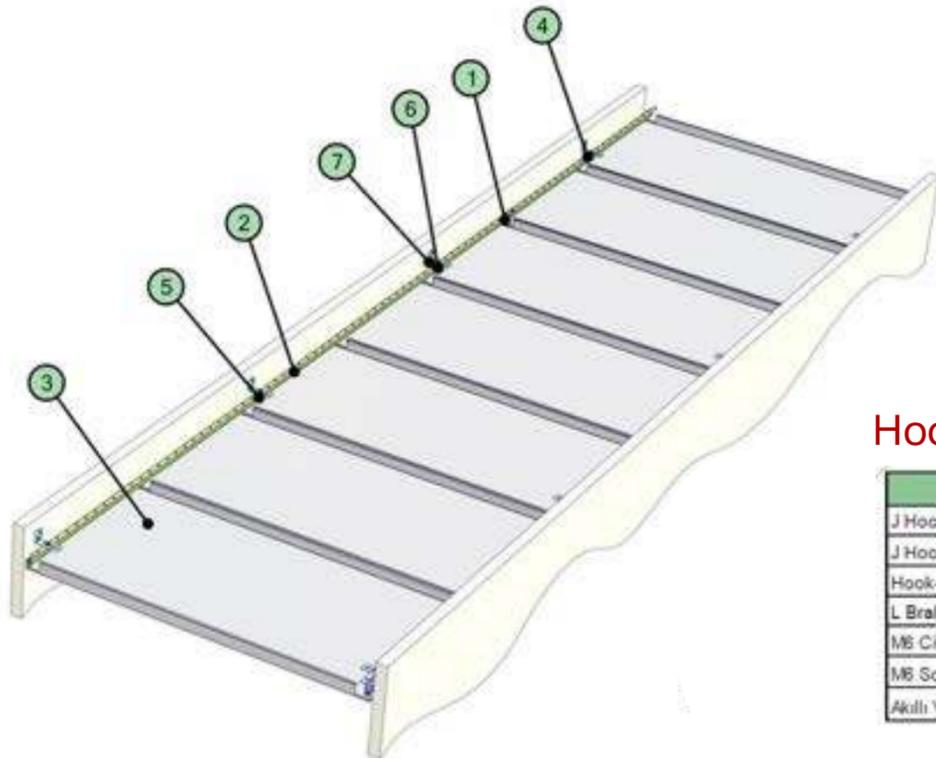
Available in circular form with various dimensions, the system offers customizable shapes and layout options. It can be suspended horizontally, inclined, or mounted onto walls. Units can be used individually or combined in groups. Different perforation and color options are available. With its sound absorption performance, it contributes positively to the acoustic comfort of the space.

# Corridor Systems



Clip-In Koridor

Description	ID
Splicer	1
Connector	2
L Bracket	3
M6 Bolt	4
M6 Nut	5
Heavy Duty Clip-in Profile	6
Clip-in Corridor Panel	7



Hook-On Koridor

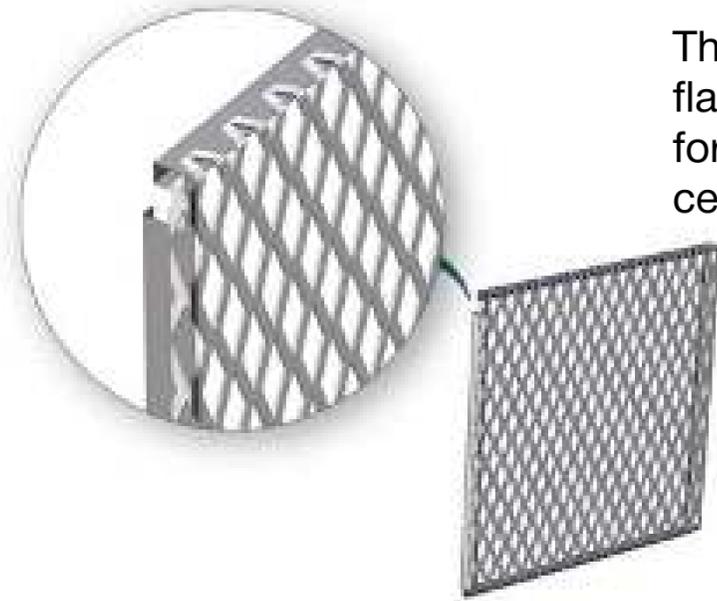
ADI	KOD
J Hook-on Profil Ekleme	1
J Hook-on Profil	2
Hook-on Koridor Panel	3
L Braket	4
M6 Civata	5
M6 Somun	6
Akilli Vida	7



Bütem Metal's corridor solutions bring together two systems tailored to different needs. While the Hook-On system stands out with its customizable dimensions and easy installation, the Clip-In system provides a clean and elegant appearance to corridors thanks to its concealed carrier line. Both systems can be applied with mesh, perforated, or plain metal panels, and when combined with heavy-duty profiles for larger or heavier panels, they offer a durable and aesthetic solution.

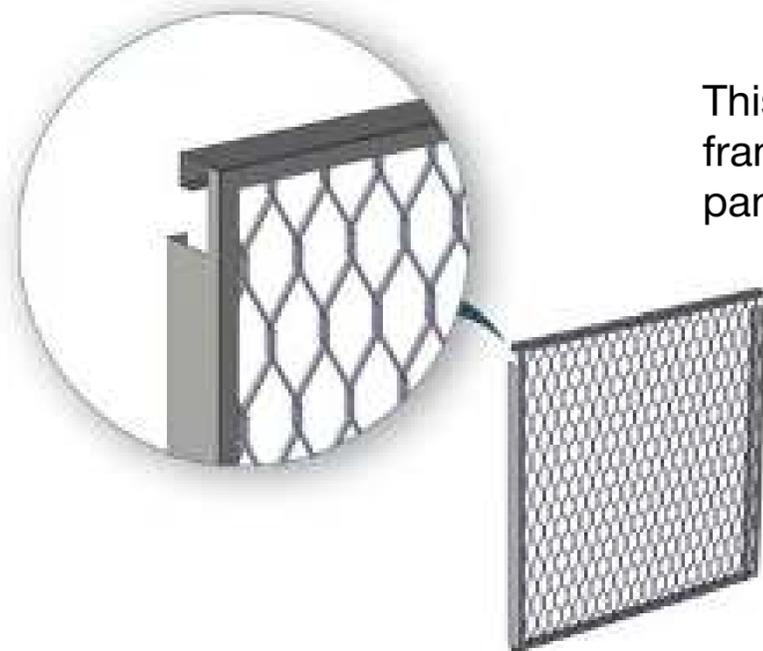
# Mesh (Expanded) System

## 1. PANEL TYPE: Edge-Welded



This model is recommended for flattened (pressed) mesh panels and for non-flattened mesh panels with cell sizes smaller than 40 × 20 mm.

## 2. PANEL TYPE: Frame-Welded

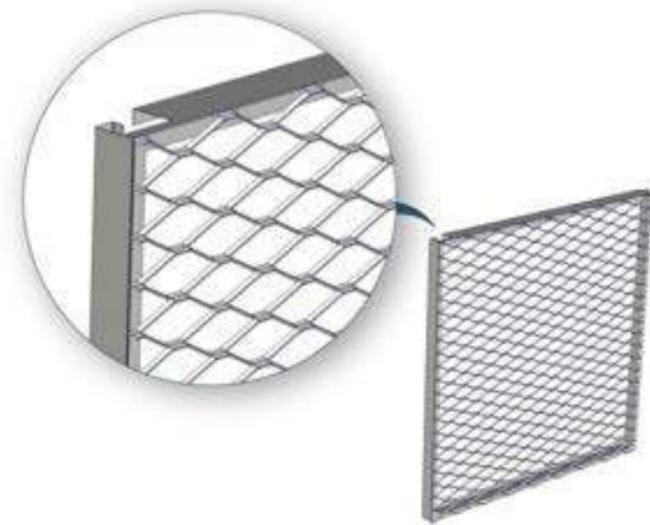


This type is preferred when a visible frame detail is desired around the panel.



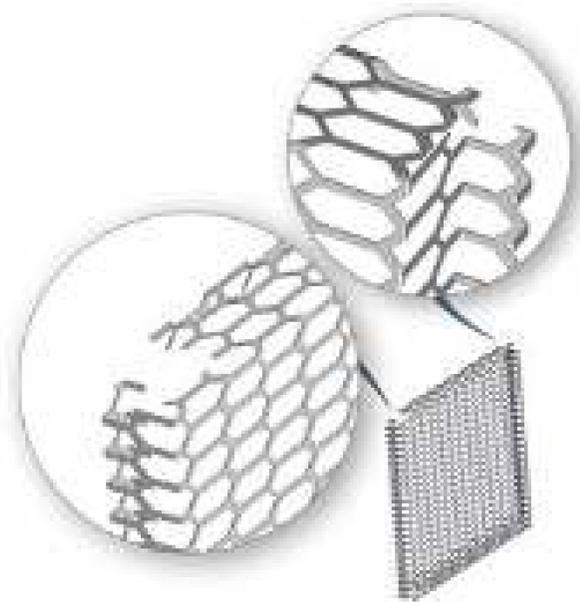
# Mesh (Expanded) Sistem

## 3. PANEL TYPE: Welded Under Frame



Suitable for all mesh types. It can be used with all ceiling systems.

## 4. PANEL TYPE: Frameless Folded

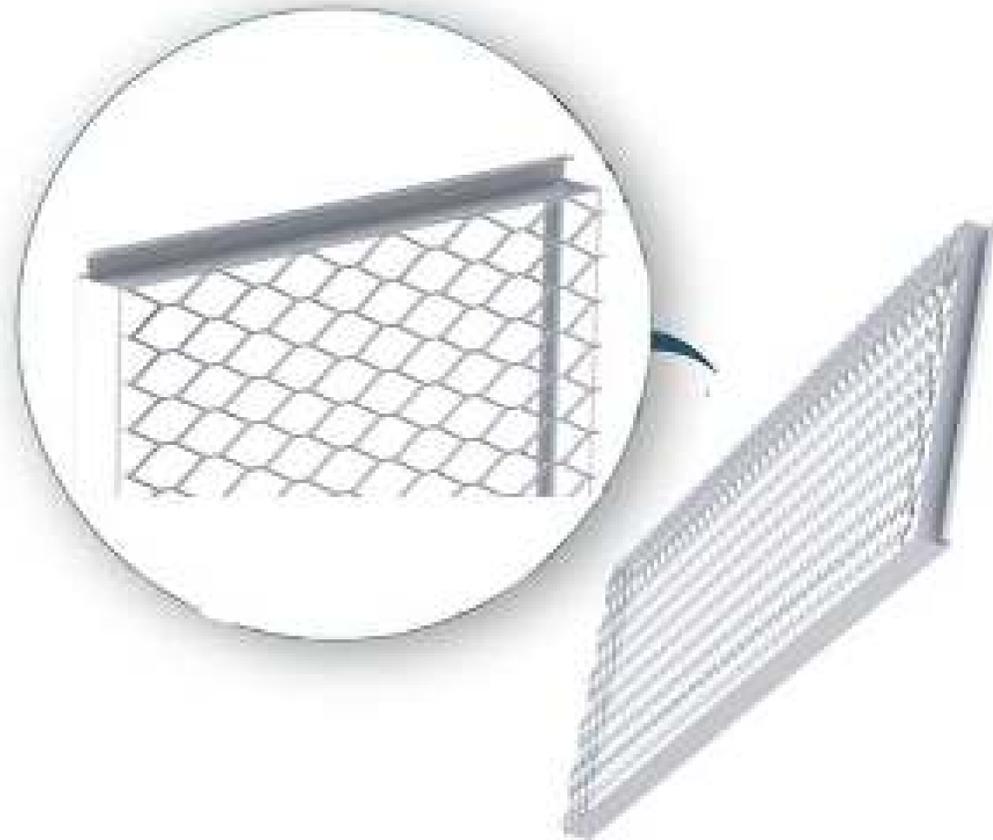


Suitable only for flat Hook-on systems and T-carrier systems.



# Mesh (Expanded) System

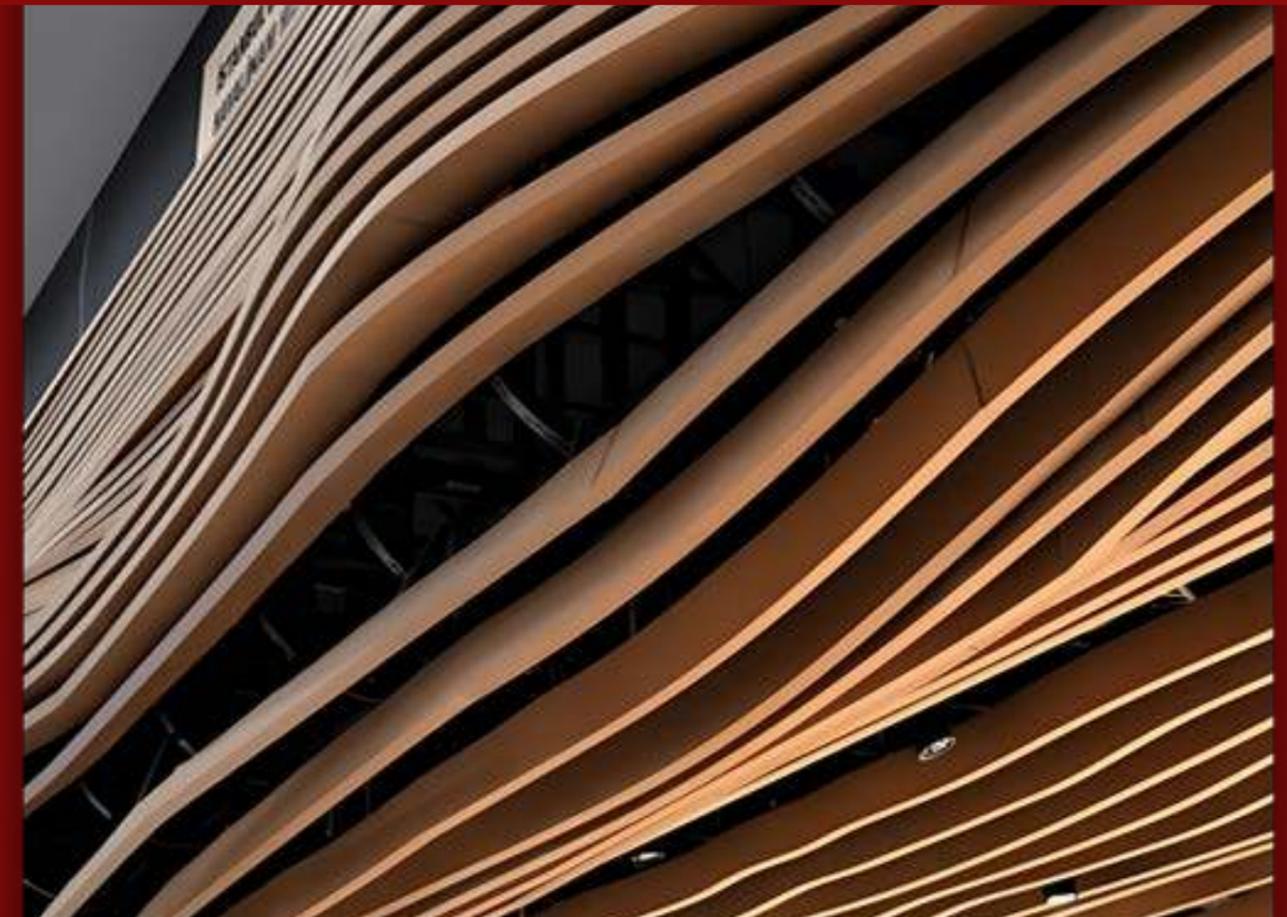
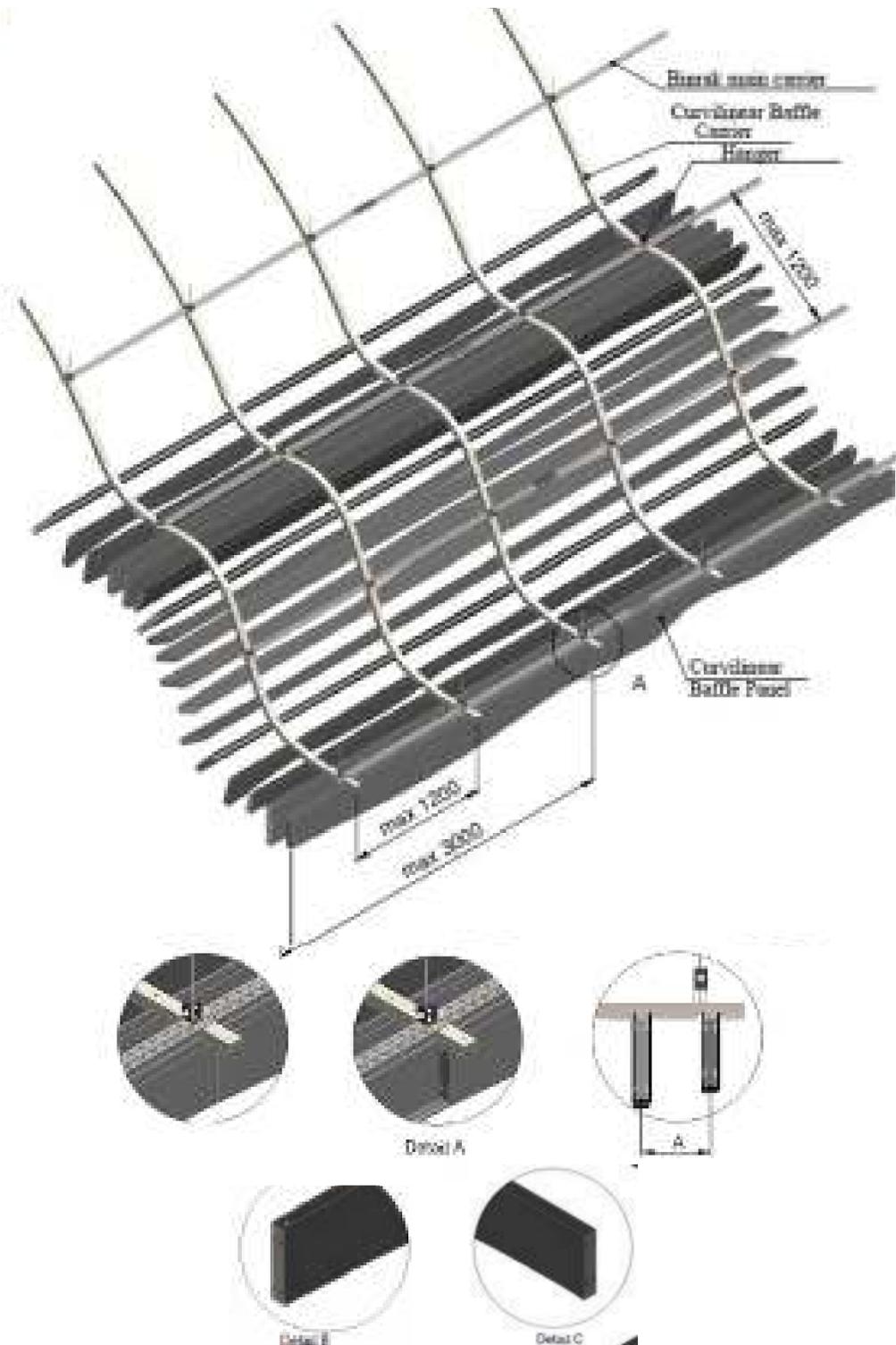
5. PANEL TYPE: Profile-Welded



Suitable for all mesh types. It is preferred when the mesh material appearance is desired in the finished ceiling. It can be used with all ceiling systems.

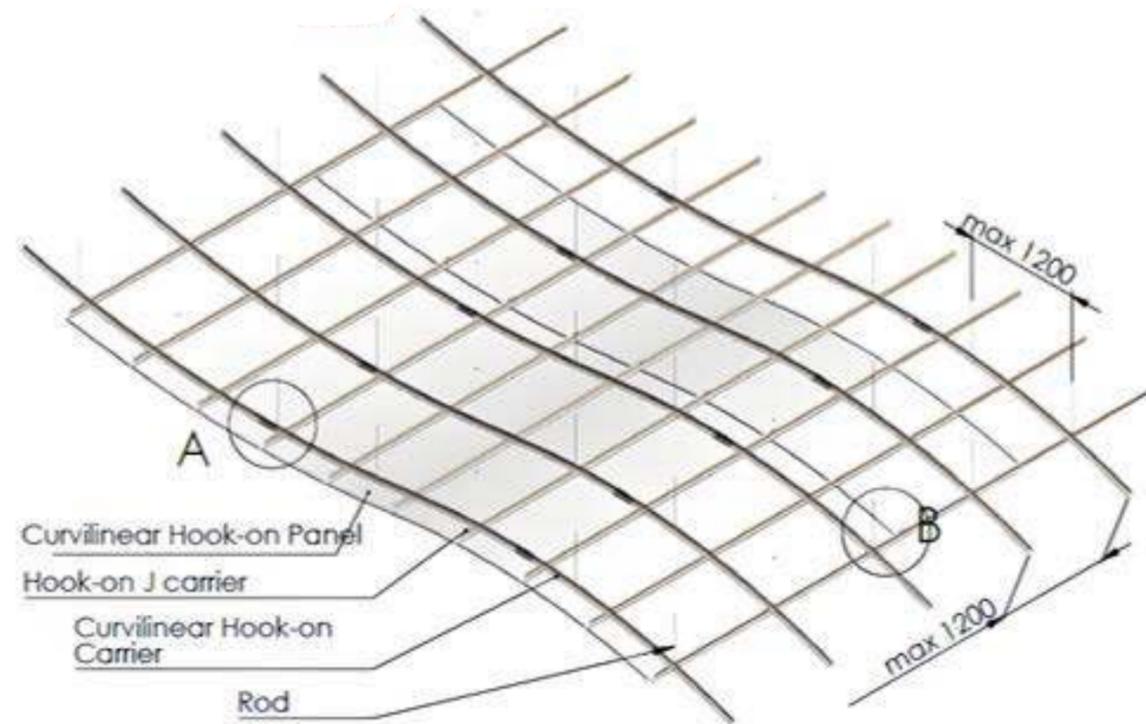


# Curved Baffle System



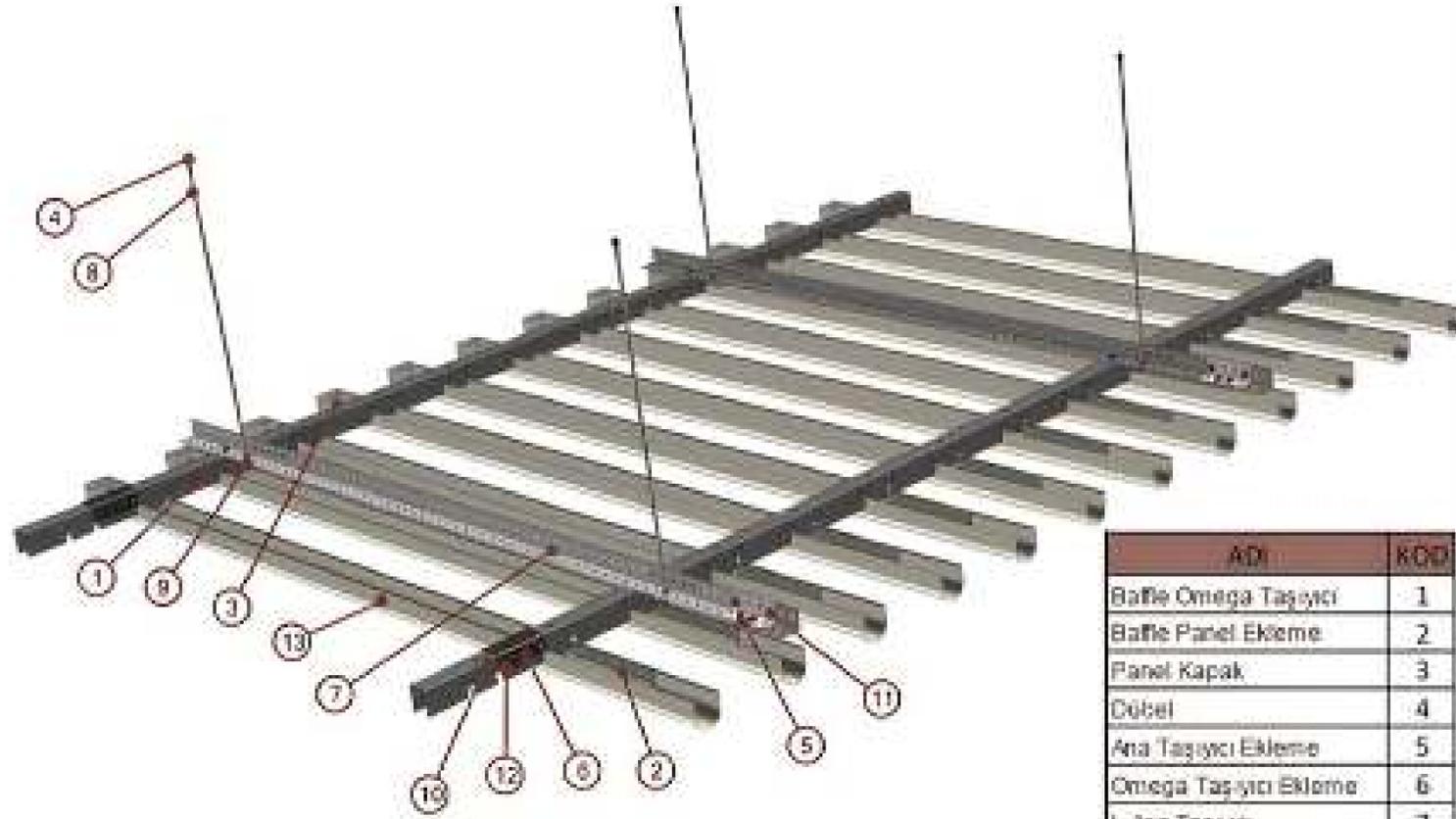
Baffle systems are suspended ceiling solutions that offer stylish and innovative results for linear ceiling designs. The special locking system integrated into the carrier profile enables easy, safe, and fast installation. In line with architectural expectations, it is possible to offer baffle panel alternatives in different curvatures and dimensions. Various color and finish options are available, including RAL painted and wood-look coatings.

# Curved Hook-On System

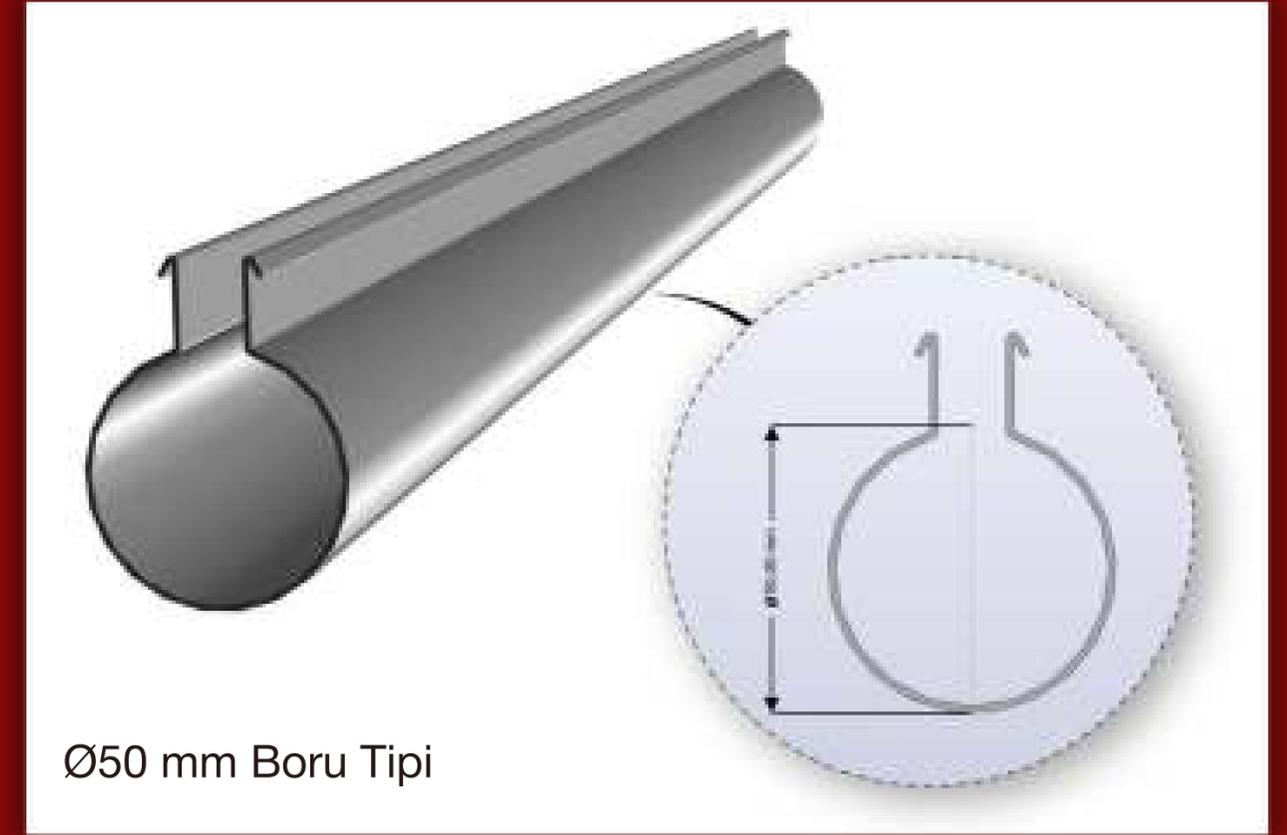


With the Hook-on System, it is much easier and safer to realize designs with custom-sized panels. In line with architectural expectations, Hook-on panel alternatives can be offered in different curvatures and dimensions. As a concealed system, Hook-on panels provide a monolithic appearance. Installation is easy, and it is possible to use panels of different sizes within a single system.

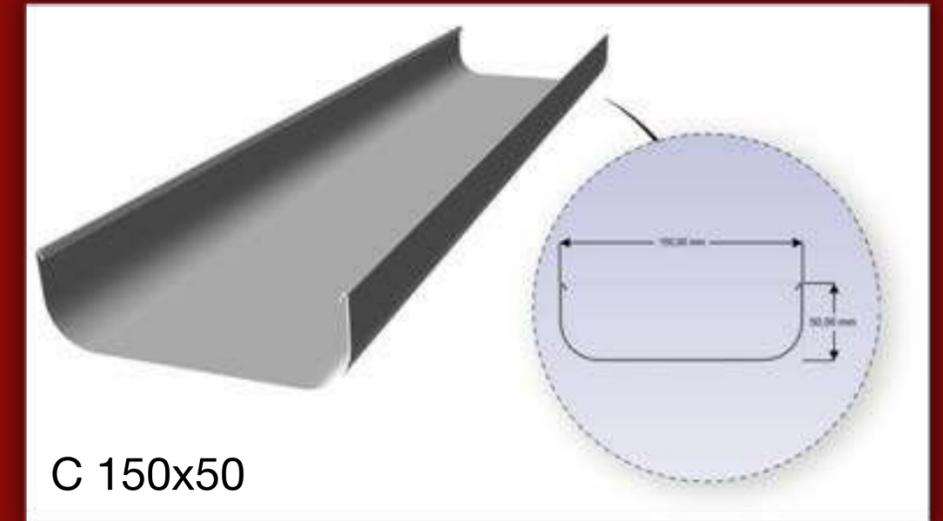
# Geometric System



ADI	KODU
Baffle Omega Taşıyıcı	1
Baffle Panel Ekleme	2
Panel Kapak	3
Öğüt	4
Ana Taşıyıcı Ekleme	5
Omega Taşıyıcı Ekleme	6
L Ana Taşıyıcı	7
Aşık Teli	8
M8 Somun	9
M8 Somun	10
M6X10 Civata	11
M8X50 Civata	12
Baffle Panel	13



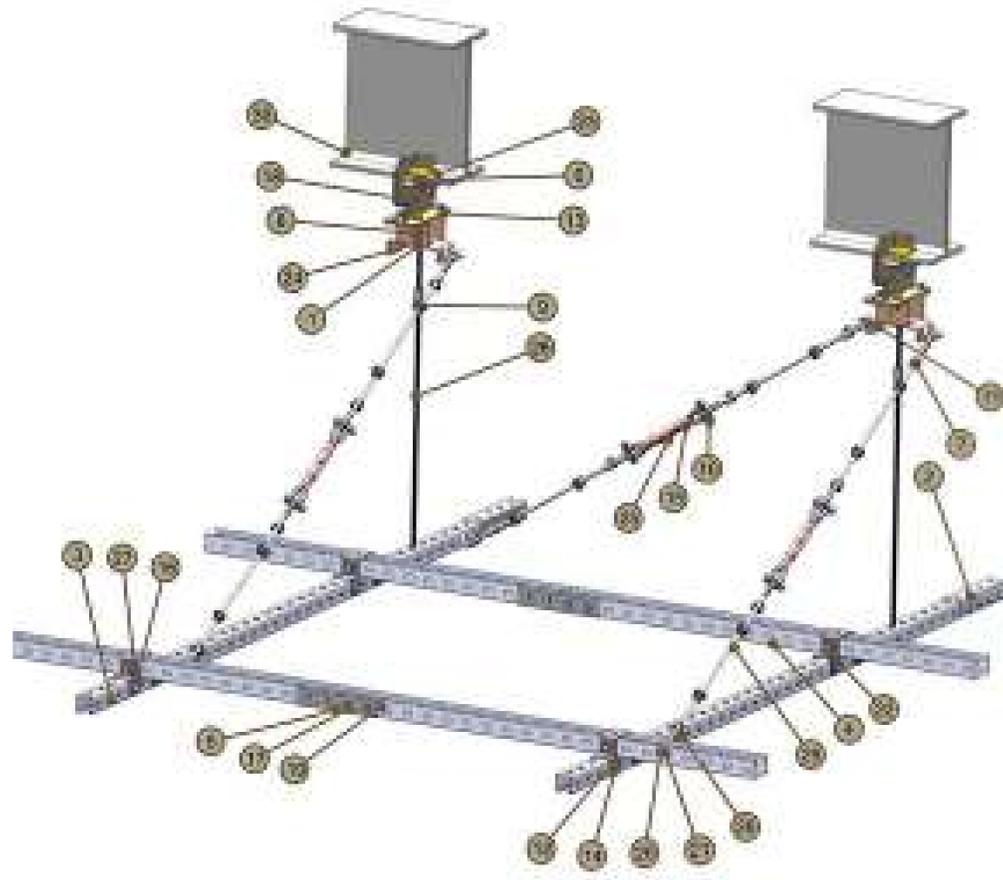
Ø50 mm Boru Tipi



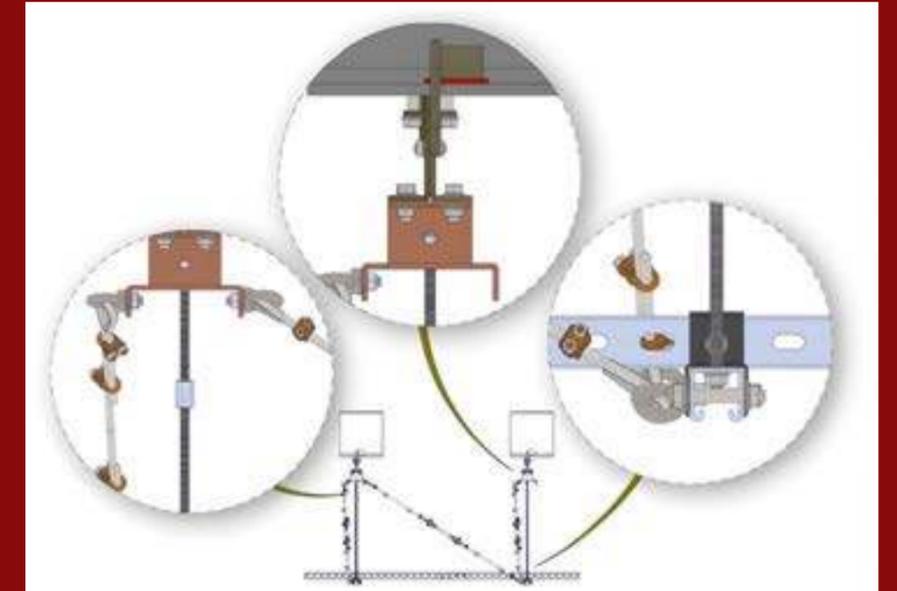
C 150x50

The C Baffle Ceiling System is preferred in special architectural projects to achieve striking ceiling designs. Thanks to the special locking system on the carrier profiles, it helps reduce installation labor costs. The axis spacing and panel dimensions can be customized, offering design flexibility tailored to project requirements.

# FBS System

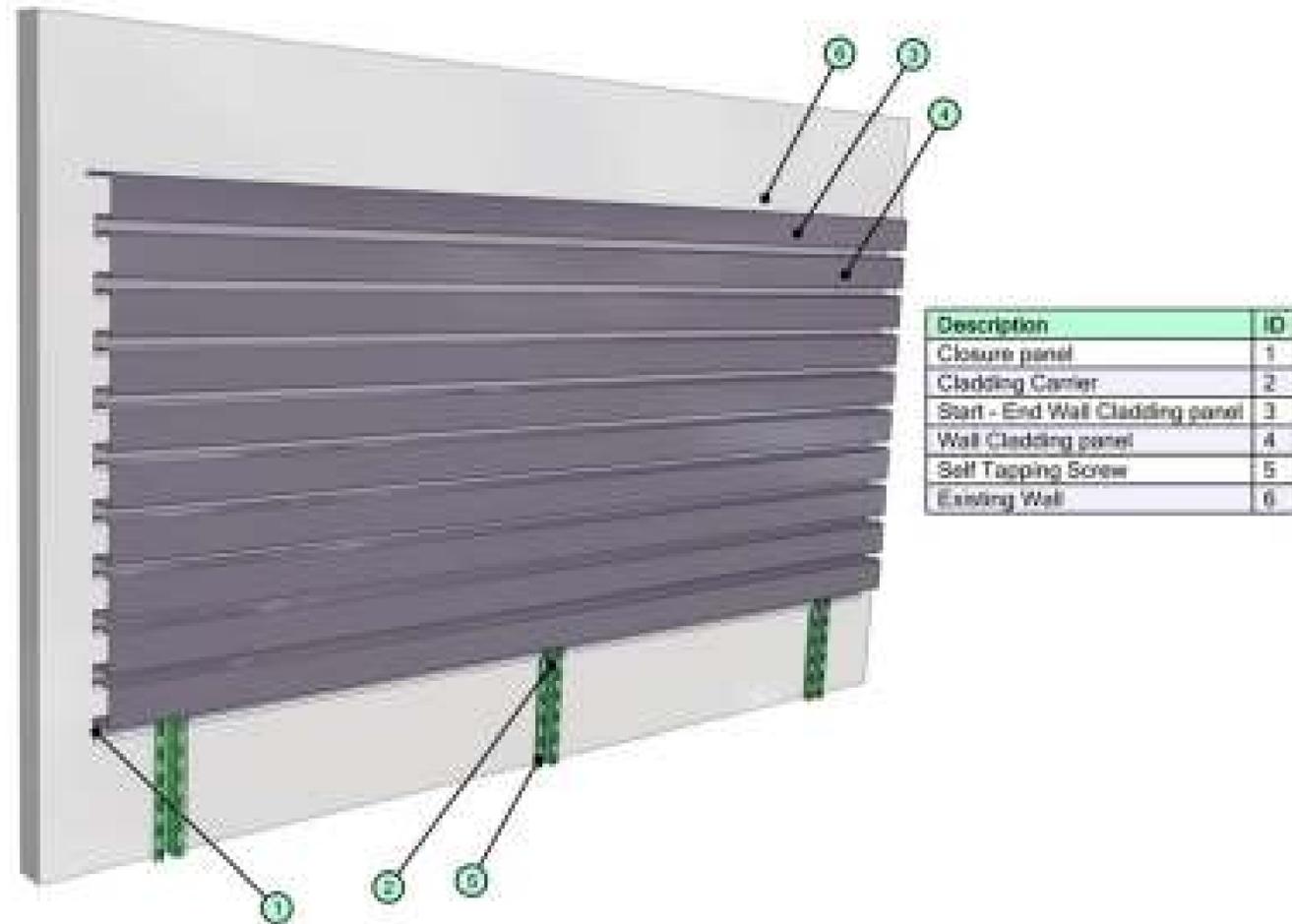


ADI	KOD
Tij Aağı Parçası	1
Ana Taşıyıcı Ekleme	2
Ana Taşıyıcı	3
Tali Taşıyıcı	4
Tali Taşıyıcı Ekleme	5
Ana Kelebeç	6
Sismik Dergi Bağlantısı	7
M10 Kanal Somunu	8
M10 Tij Ekleme	9
M10 Tumbuckle Cvata	10
M10 Tumbuckle Somun	11
M10 Somun	12
M10x25 Cvata	13
M10x60 Cvata	14
M12 Tumbuckle Somun	15
M6 Flanş Somun	16
M8 Flanş Somun	17
M8x20 Cvata	18
M8x80 Cvata	19
M10 Napa	20
M8 Yüksek	21
Ana-Tali Taşıyıcı Bağlayıcı	22
Sismik Pad	23
Gasket	24
Napa	25
M8 Somun	26
M8x15 Cvata	27
M10 Tij	28
8 mm Çelik Tel	29
Çatı Çelik Profili	30



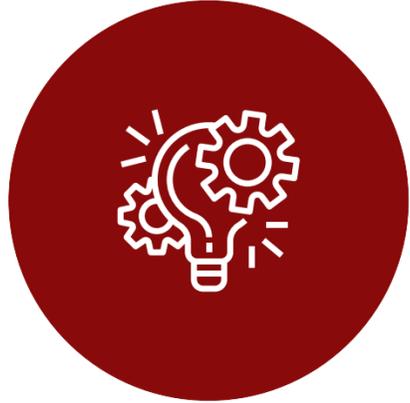
When the building type does not provide suitable suspension points for a suspended ceiling system, the FBS system is the right solution for the project. The FBS system can also be designed to carry MEP and IT components. It is possible to span distances of up to 8 meters using patented clamps to create suspension points from the roof steel structure.

# Interior and Exterior Cladding



Bütem Metal's interior and exterior cladding systems can be confidently used in modern projects thanks to their durable structures and aesthetic designs. While Clip-in, Pin-Type, and Baffle Systems add elegance and functionality to interior spaces, our exterior façade panels provide strong protection and long-lasting performance for buildings. With various size, form, and color options—along with energy efficiency and easy maintenance advantages—these systems add both visual and functional value to projects.

# Our Reference Projects



## Istanbul Airport

At the Istanbul Airport Project—one of Türkiye's most prestigious projects, one of the largest airports in the world, and one of Bütem's signature projects—380,000 m<sup>2</sup> of metal suspended ceilings were supplied by Bütem Metal.

Within the scope of this project, numerous systems were implemented, including the Geometric System, Baffle System, Hook-On System, Triangular Ceiling System, Multipanel System, Island Panel System, Cylindrical Ceiling System, Curved Baffle System, 3D Baffle System, Twisted Baffle System, and Profile System.

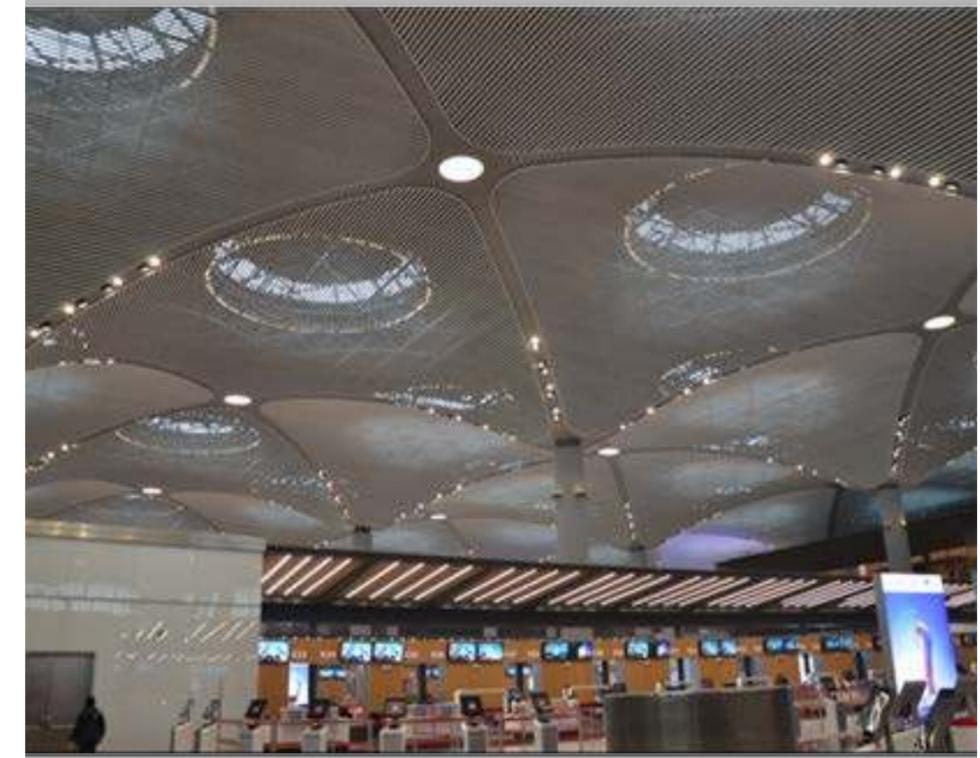


# Geometric Systems

Quantity: 163,000 m<sup>2</sup>

1

Within the scope of the Geometric Systems, the pipe-section system located at the pier-end Hammerhead areas and positioned on a specific structural framework abstractly resembles a tree form.



2

In the pier bridge areas, C50 baffle panels were used as part of the Geometric Systems. Under the terminal roof, C150 baffle panels were applied in both interior and exterior spaces.



3

Additionally, C150 baffle panels were used in the baggage claim areas within the scope of the Geometric Systems.



# Baffle Systems

A total area of 59,000 m<sup>2</sup> was applied in the food courts and waiting areas at the piers.



Istanbul  
Airport



# Hook-On Systems

A total area of 115,000 m<sup>2</sup> was applied in the piers, baggage claim areas, FLB boarding bridges, and waiting areas.



# Multipanel Systems

A total area of 33,000 m<sup>2</sup> was applied in the fixed connection bridges.

Metraj: 33.000 m<sup>2</sup>



# Island Panel Systems

A total area of 1,500 m<sup>2</sup> was applied in the lounges and children's play areas.



# Tube Ystems

A total area of 1,500 m<sup>2</sup> was applied in the Duty Free areas.



# Wavy Baffle Systems

A total area of 13,000 m<sup>2</sup> was applied in the Duty Free areas.



# Curved Baffle Systems

A total area of 30,000 m<sup>2</sup> was applied in the Duty Free areas.

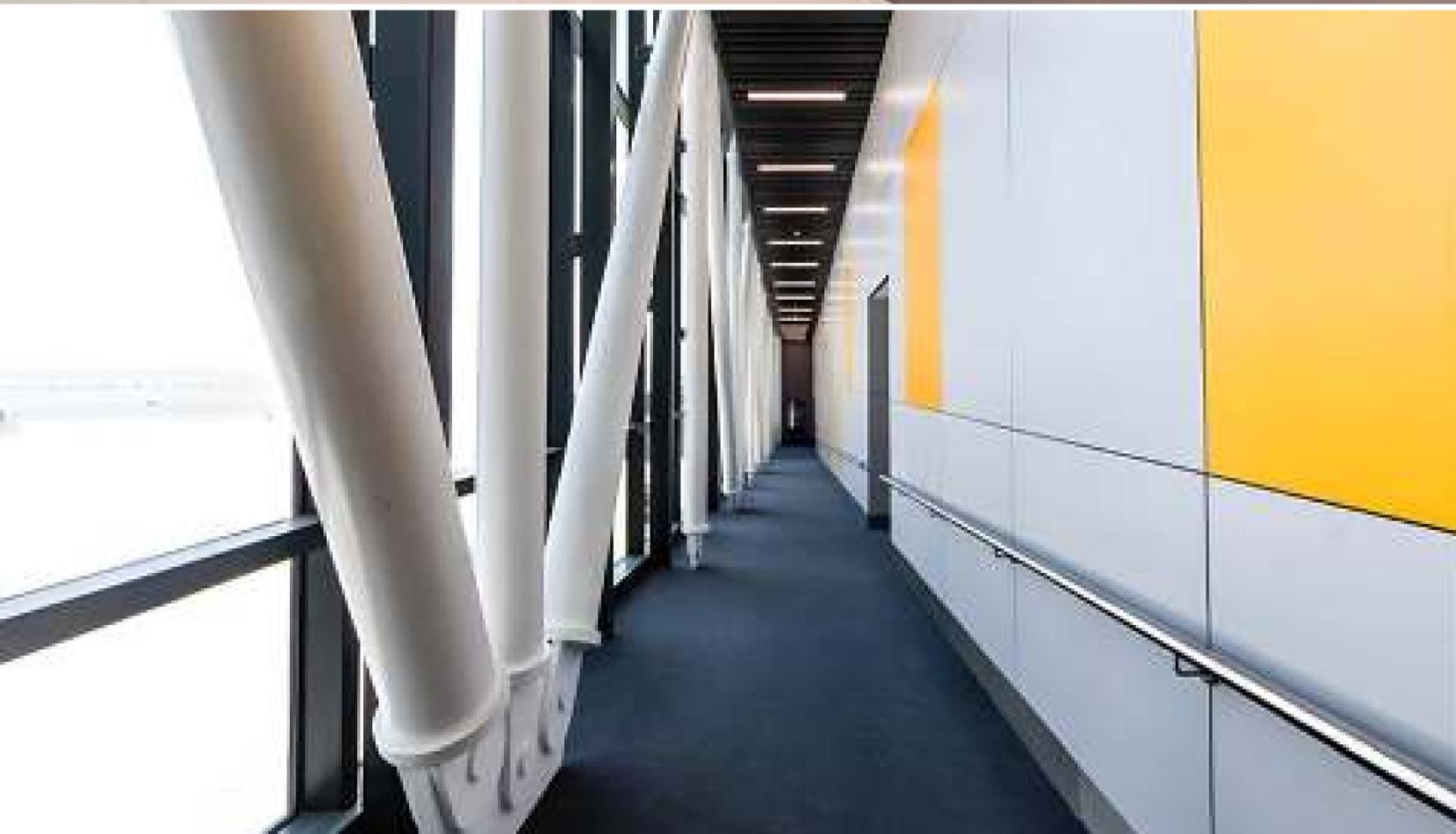


# Twisted Baffle Systems

A total area of 13,500 m<sup>2</sup> was applied in the Duty Free areas.



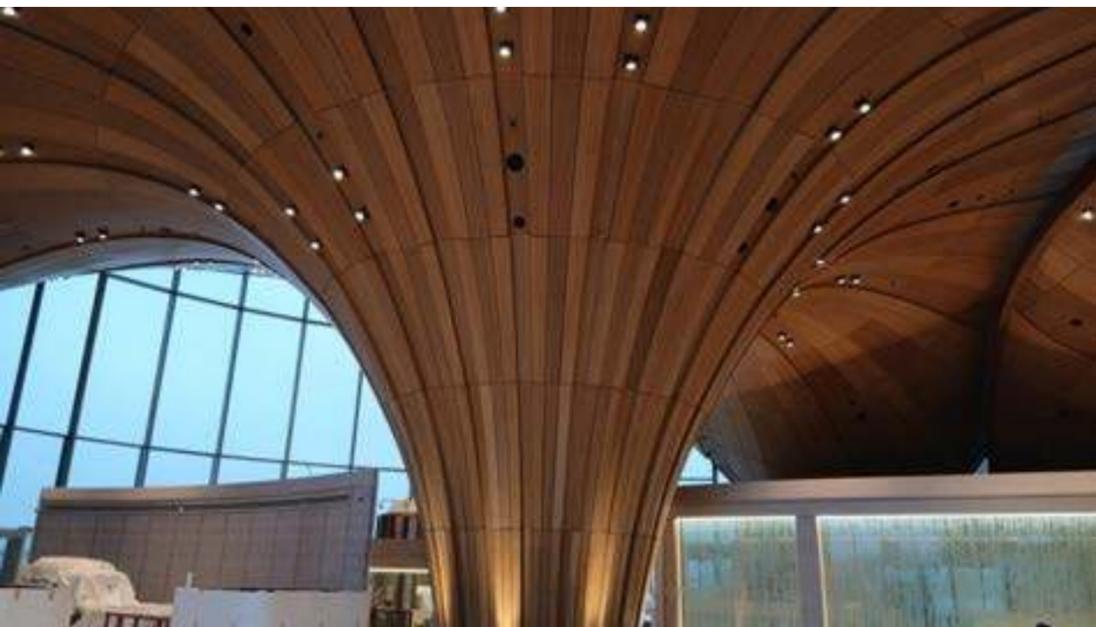






# IGA Vip Terminal

This unique project, designed using Bütem Metal's signature wood-look and real wood panels, is approaching completion.



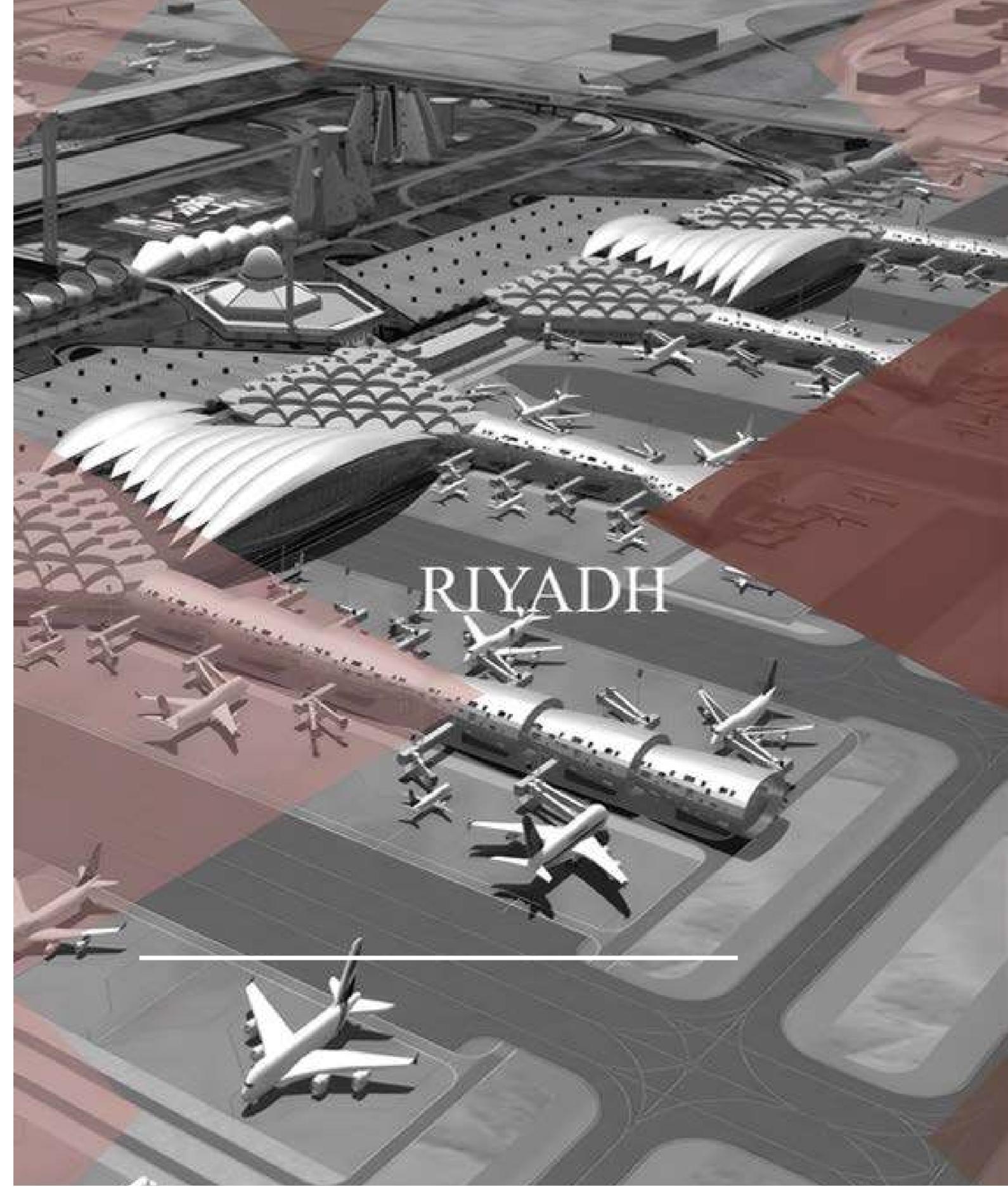
# Our Reference Projects



## Riyadh Airport

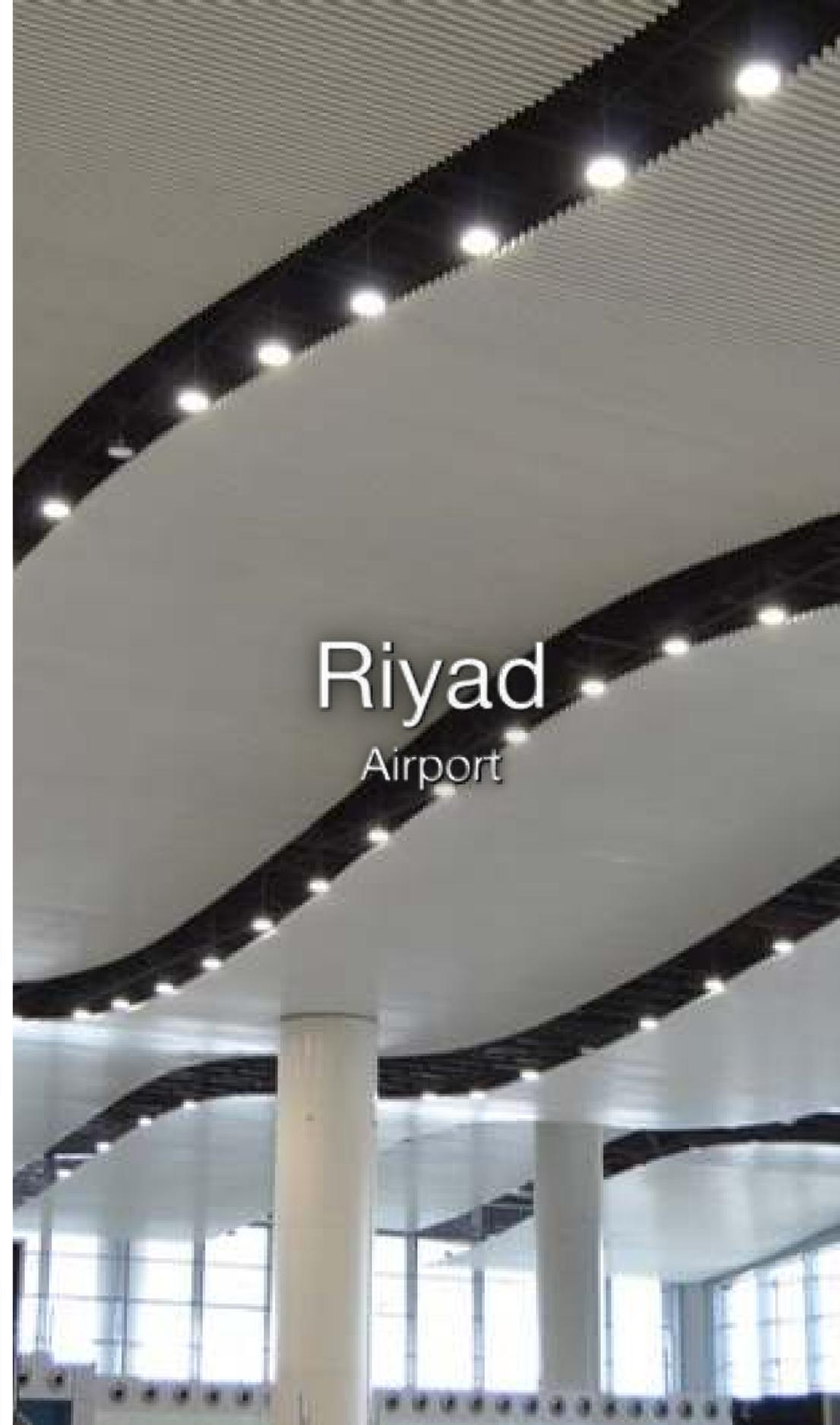
The King Khalid International Airport Project in Riyadh, the capital of Saudi Arabia, is one of Bütem Metal's prestigious international projects. Within the scope of the project, 80,000 m<sup>2</sup> of metal suspended ceilings and 50,000 m<sup>2</sup> of FBS System were supplied to TAV.

This comprehensive project utilized various solutions—including Curved Baffle System, FBS System, Honeycomb Ceiling, Multipanel System, Hook-on System, Linear System (300 × 300), and Clip-in System—to achieve ceiling applications that combine architectural harmony with high aesthetics and functionality.



# Curved Baffle Systems

A total area of 45,500 m<sup>2</sup> was applied, giving Riyadh Airport Terminal 5 a modern appearance and dynamic character.

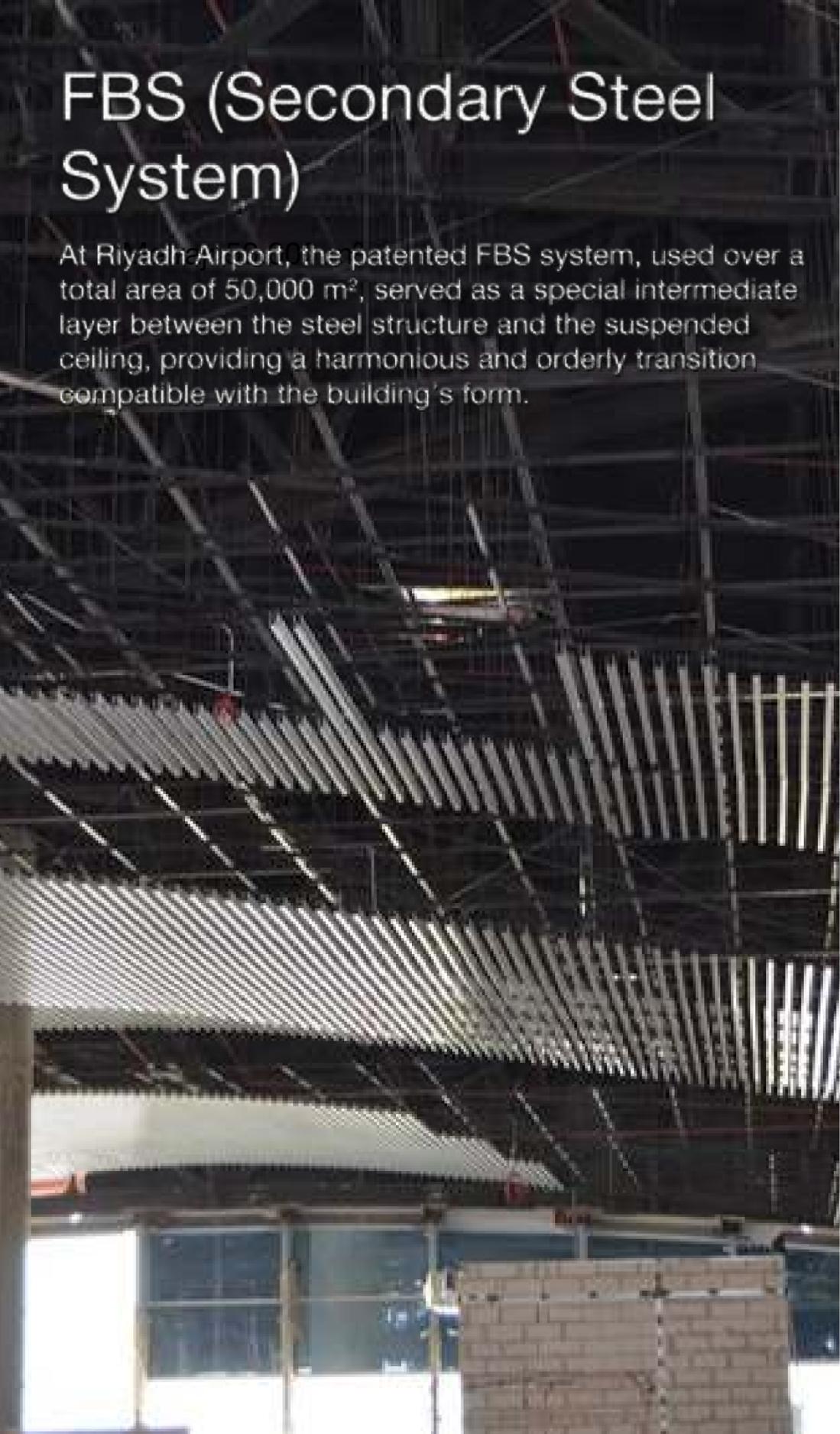


Riyad  
Airport



# FBS (Secondary Steel System)

At Riyadh Airport, the patented FBS system, used over a total area of 50,000 m<sup>2</sup>, served as a special intermediate layer between the steel structure and the suspended ceiling, providing a harmonious and orderly transition compatible with the building's form.



# Open Cell System

A total area of 4,000 m<sup>2</sup> of demountable honeycomb ceiling—a type of honeycomb ceiling—was used at Riyadh Airport. Thanks to its self-supporting design, this system provides a seamless, uninterrupted appearance on the ceiling.



# Multi Panel System

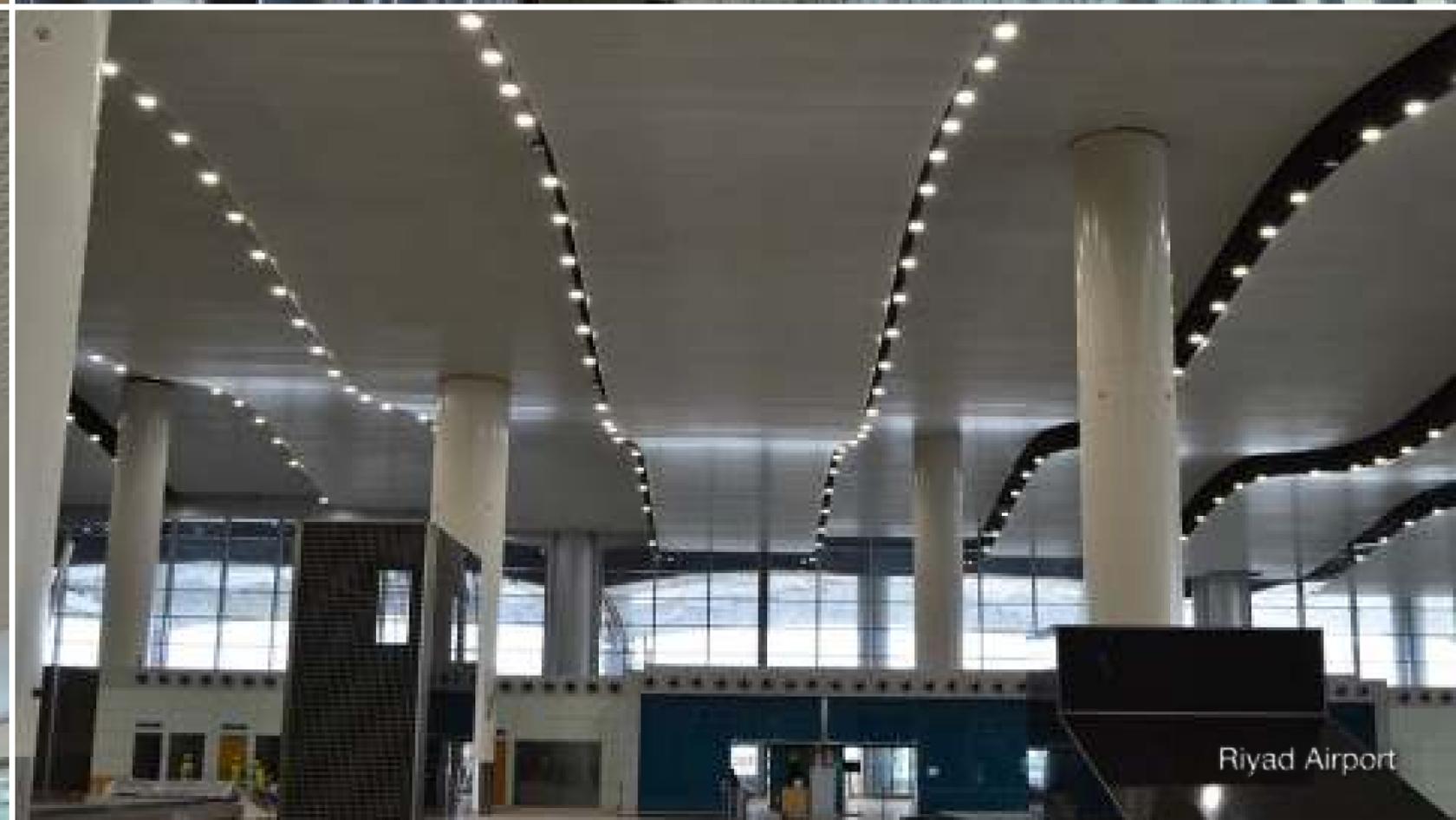
At Riyadh Airport, a total area of 1,500 m<sup>2</sup> was covered with the Multipanel System. By using panels of different widths together on standard carrier profiles, the system created a dynamic visual effect on the ceiling.



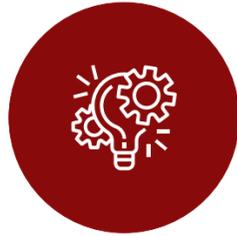
# Hook On System

A total area of 9,416 m<sup>2</sup> was covered using the Hook-On Systems in our project. Thanks to the integration of the carrier system and panels, a natural, seamless appearance was achieved.





# Our Reference Projects

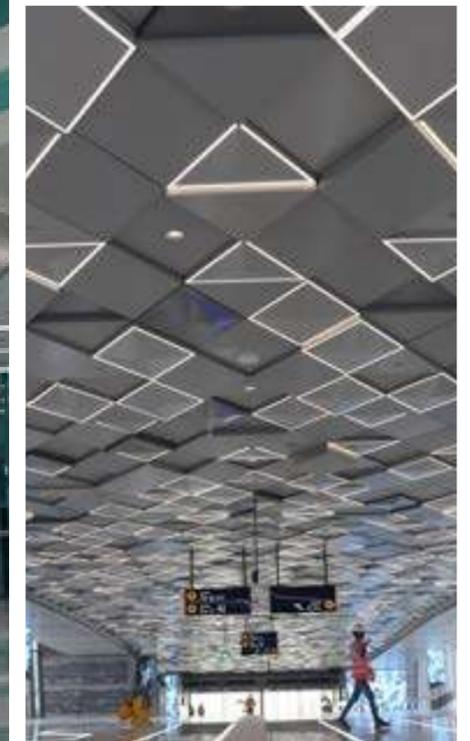
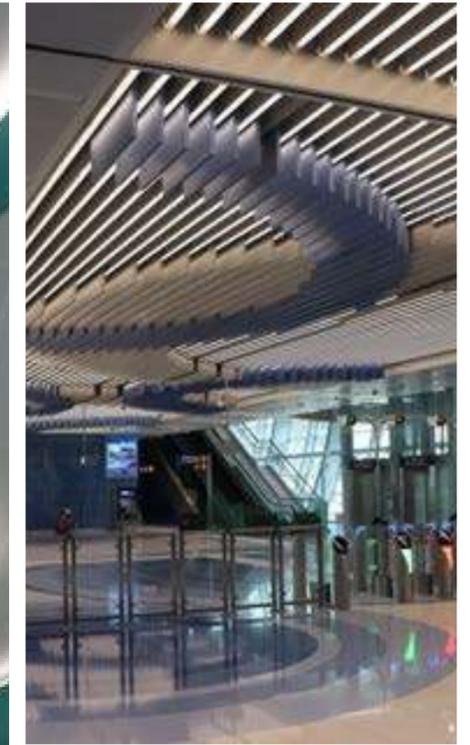


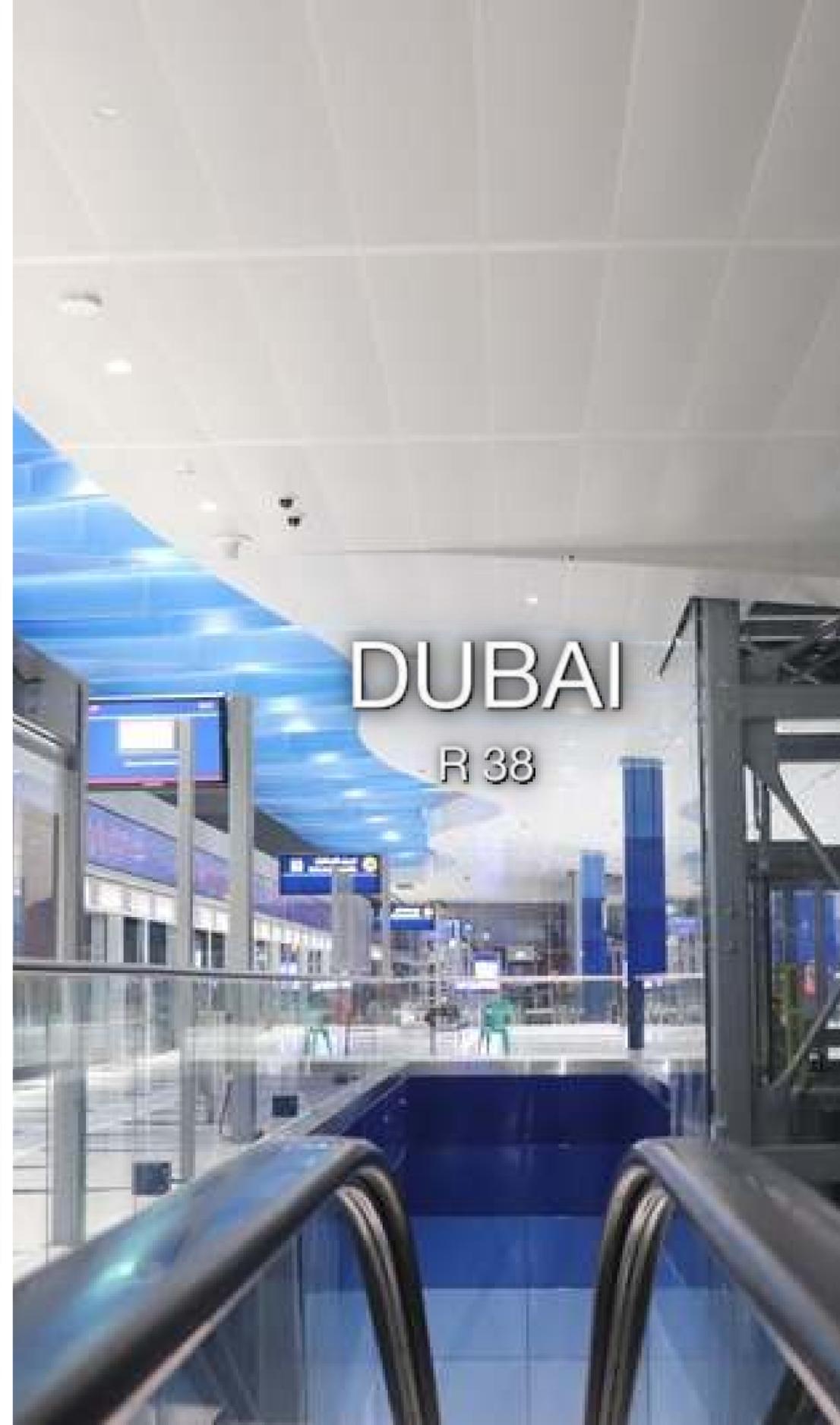
## Dubai Route 2020 Metro Stations

The Dubai Route 2020 Metro Station Project is one of Bütem Metal's most prestigious international projects. Comprising five different stations—R38, R70, R71, R72, and R76—each station features unique systems and a distinctive color design language, creating diverse spatial experiences.

Within the scope of the project:

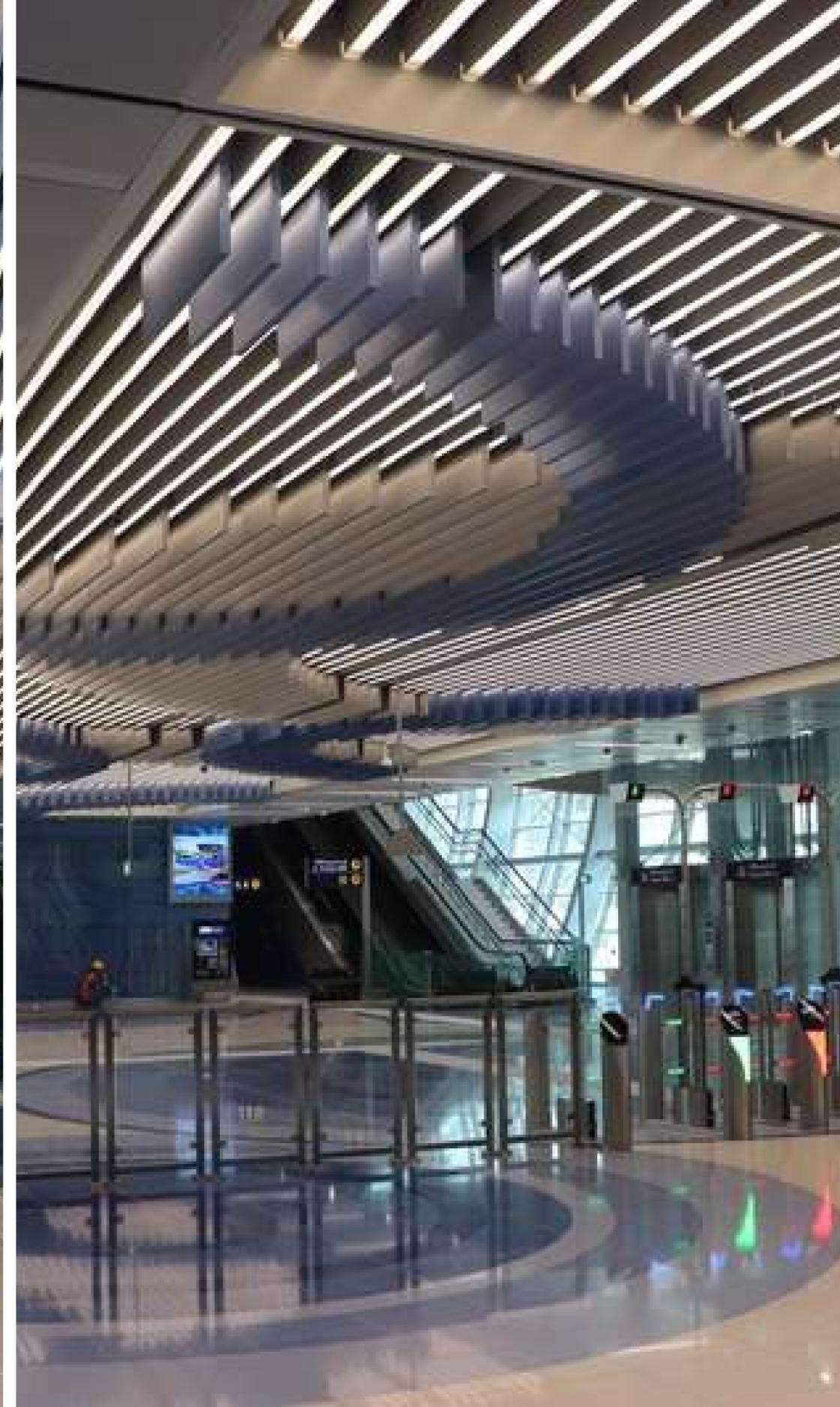
- R38 Station: Hook-On, Curved Hook-On, Clip-In systems, and special integrated lighting.
- R70 Station: Curved Baffle, Hook-On, and Clip-In systems.
- R71 Station: Hook-On and custom 3D Island Panel systems.
- R72 Station: Baffle system, custom perforated Linear systems, and special integrated lighting.
- R76 Station: Hook-On system, custom steel construction system, metal cladding, and integrated lighting.

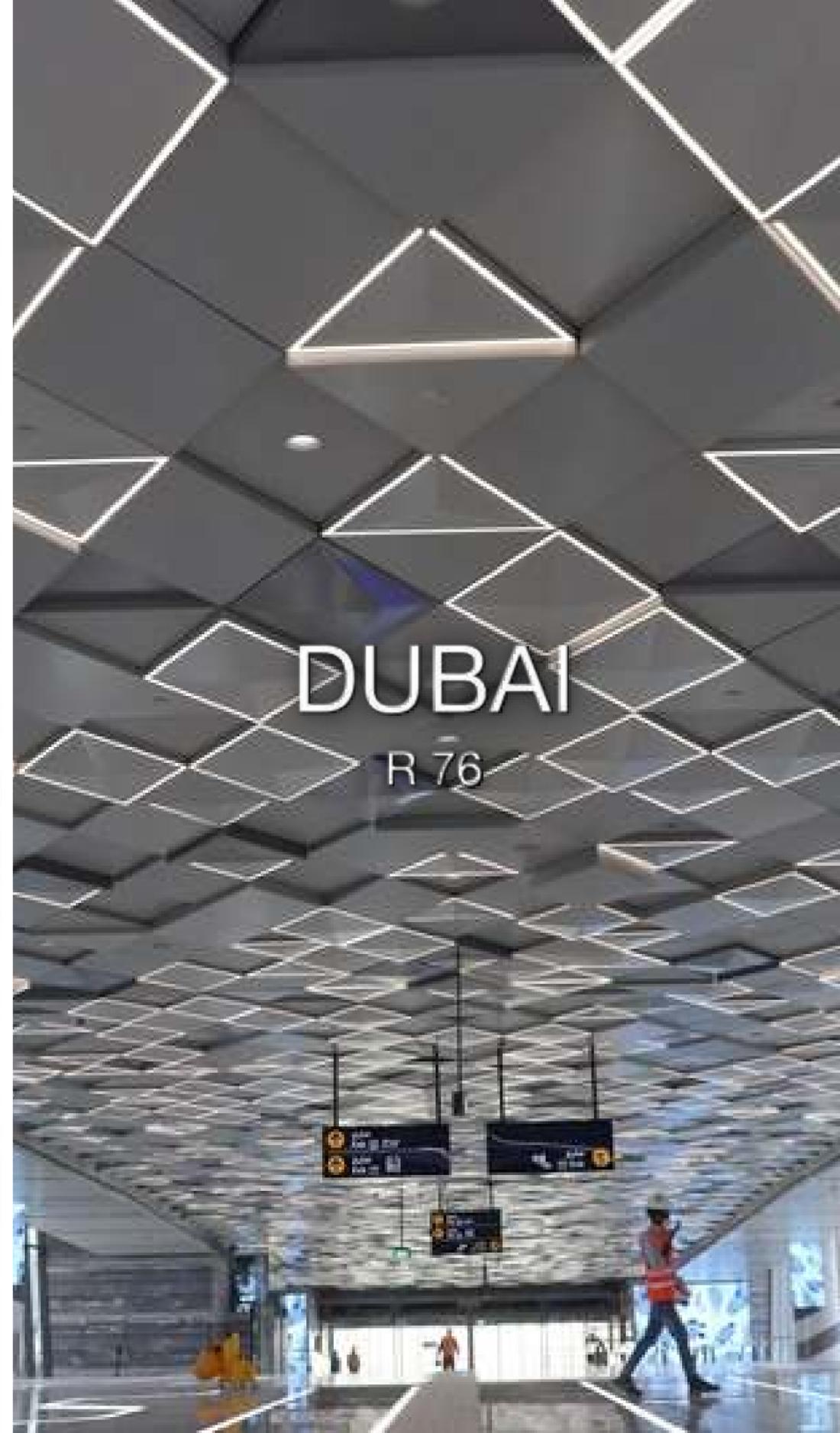














Nijerya Hamani Diori Airport

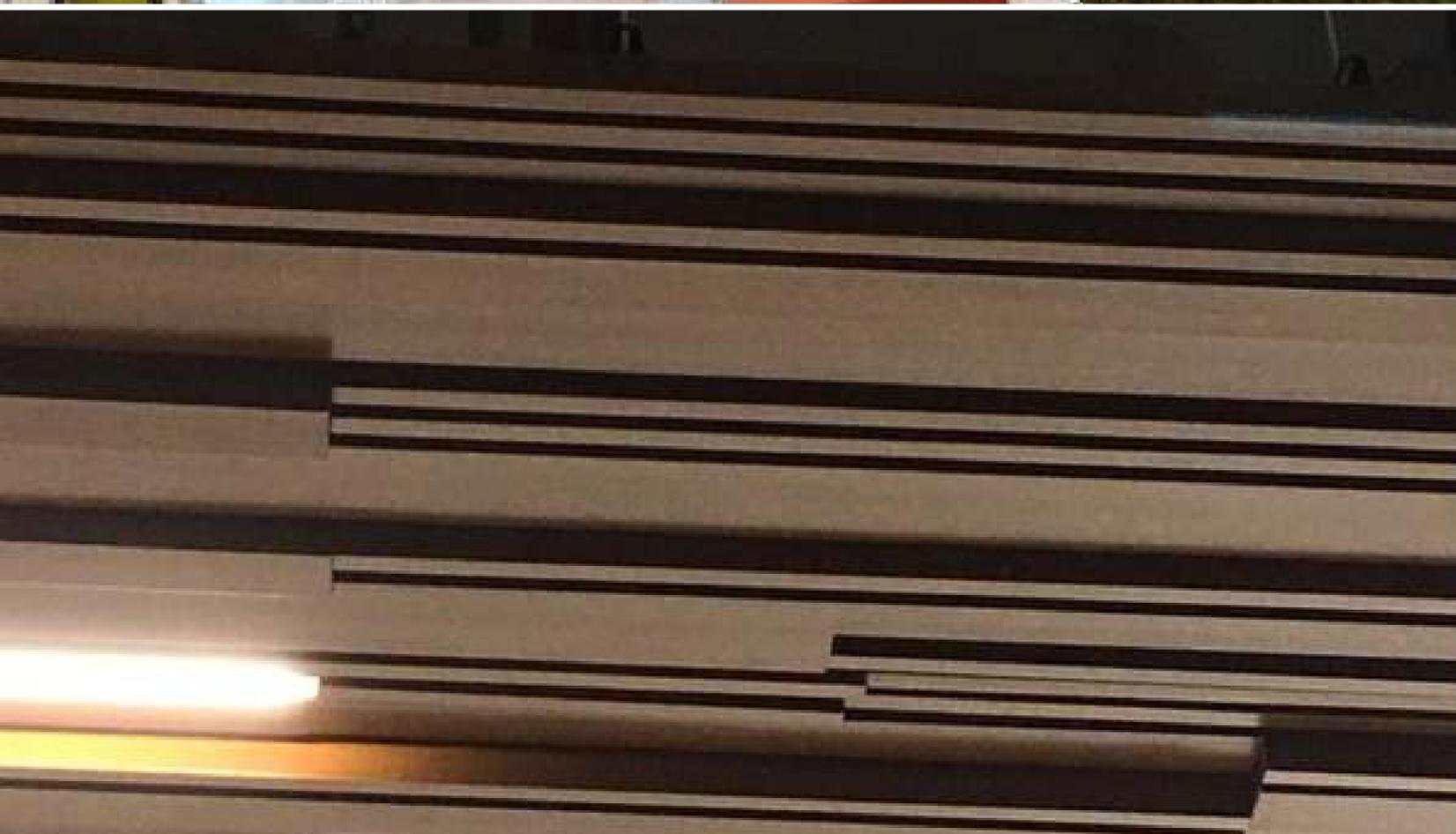


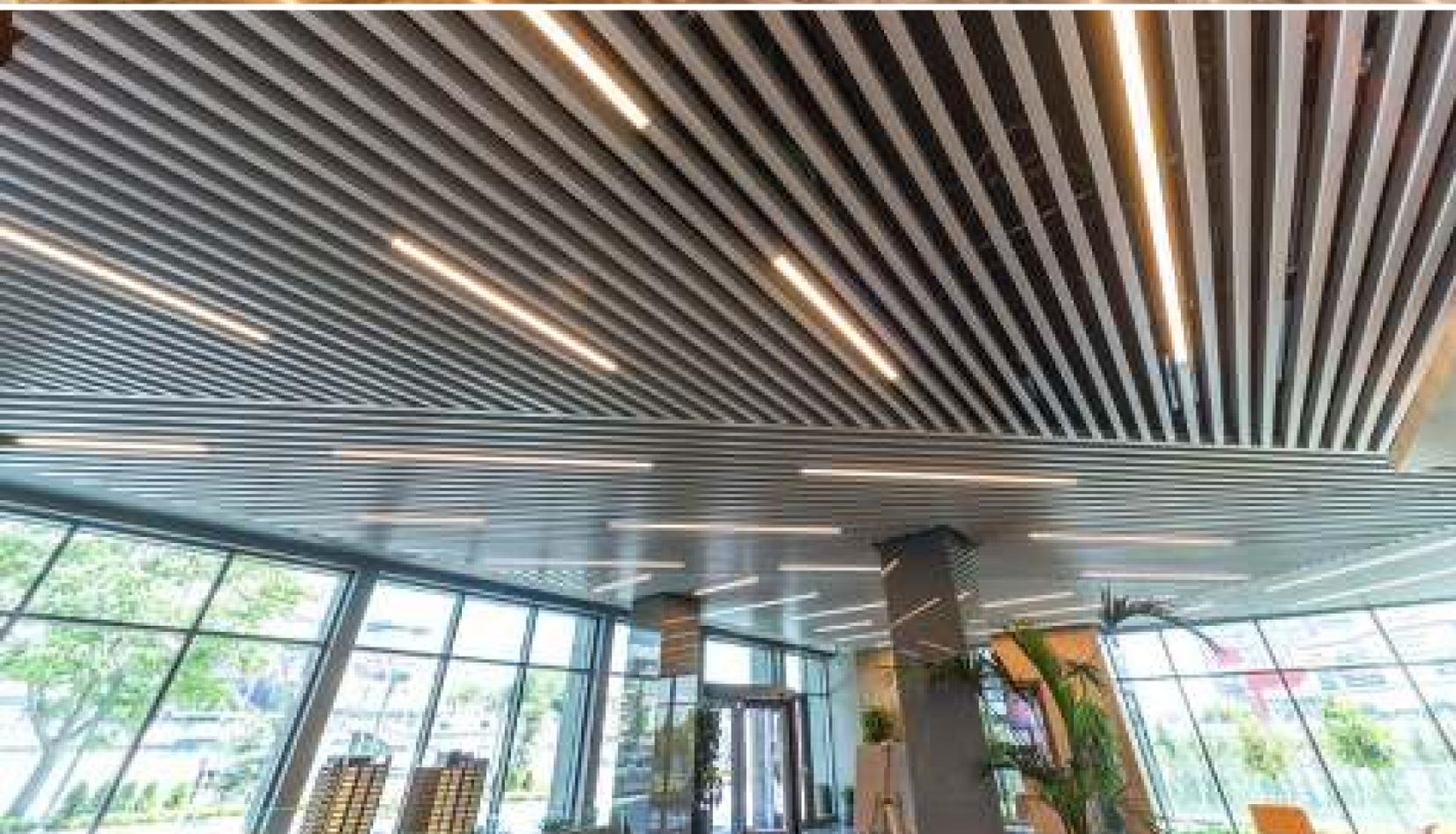
Atatürk Airport – International Terminal



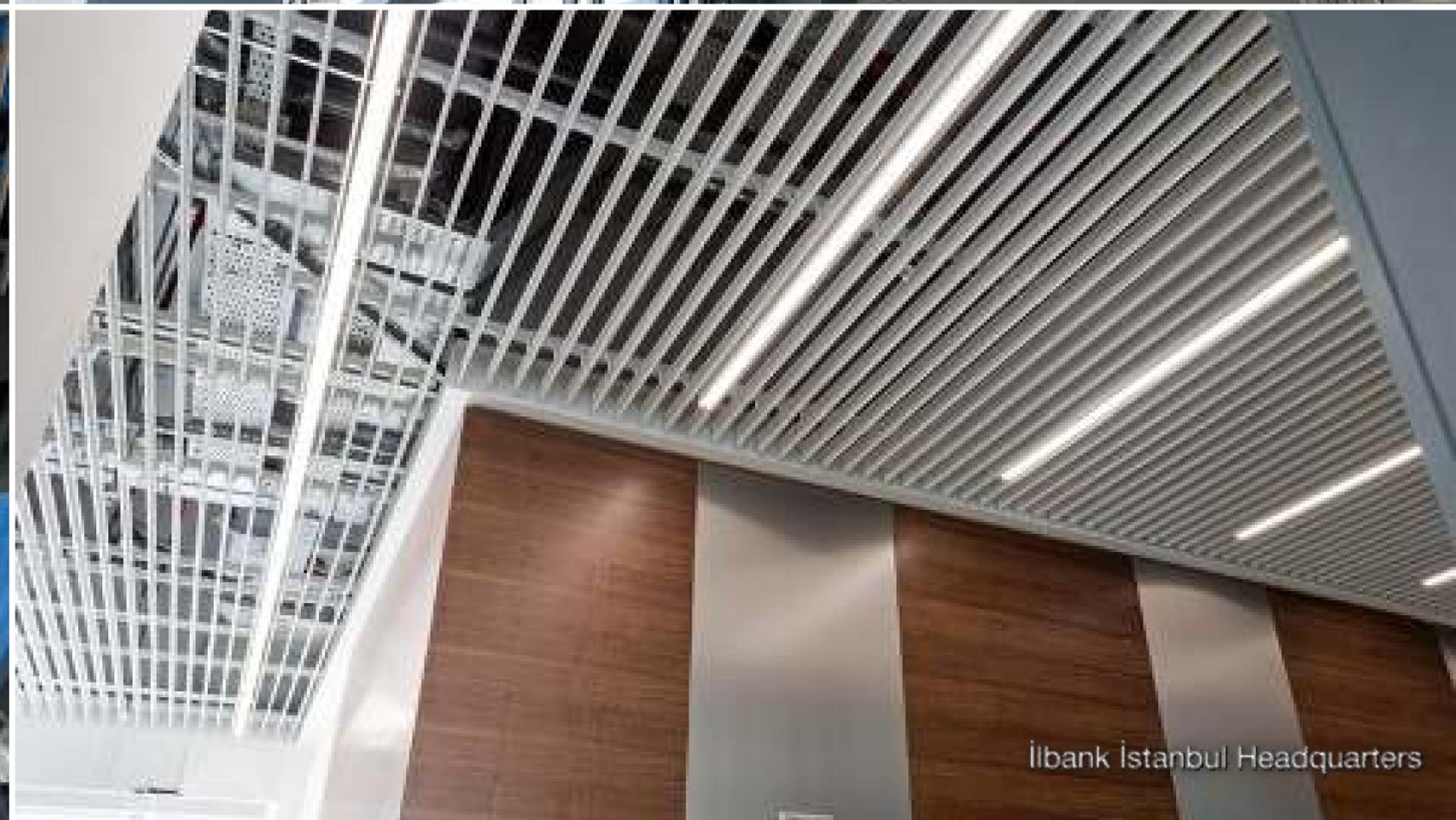




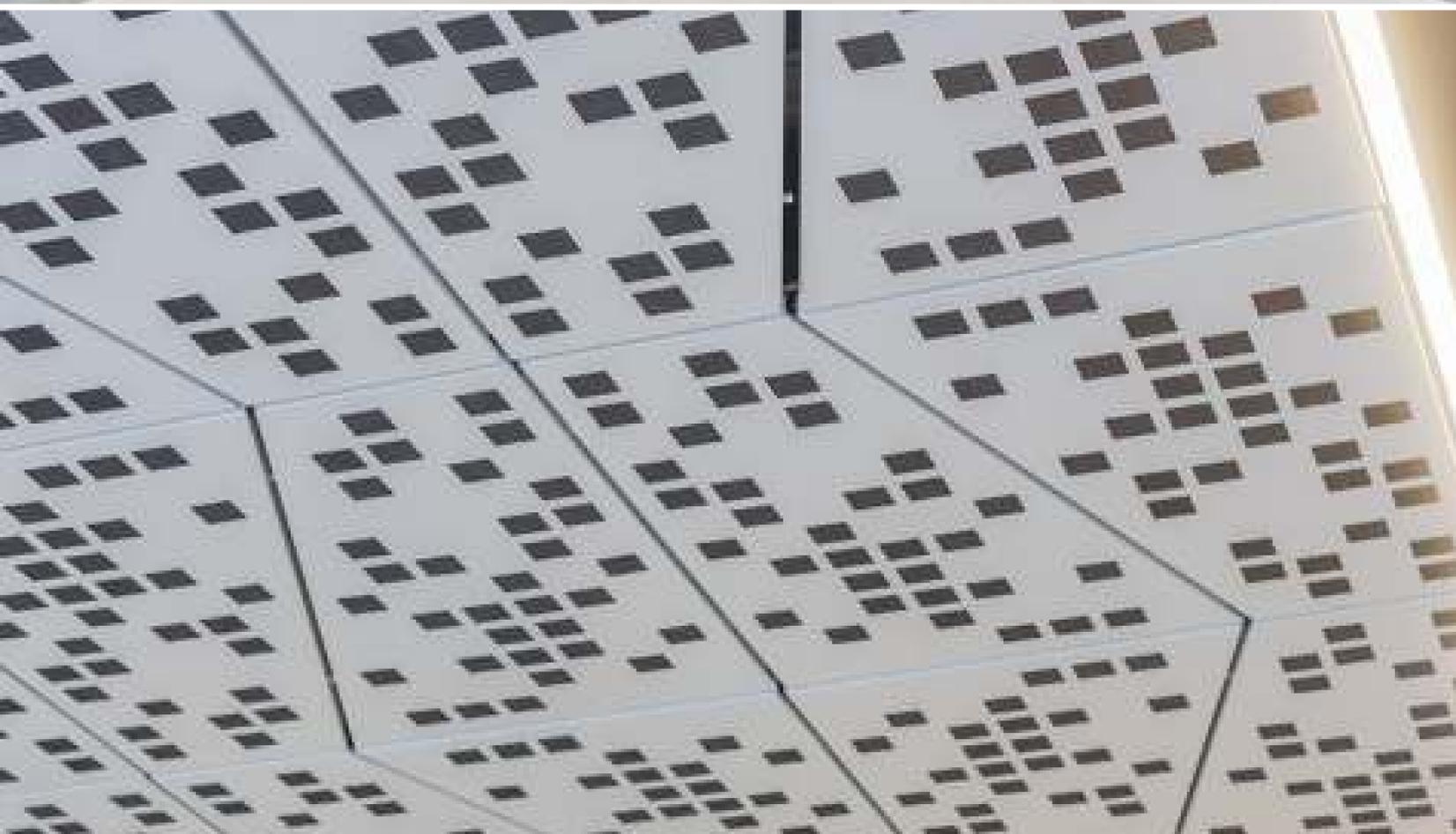


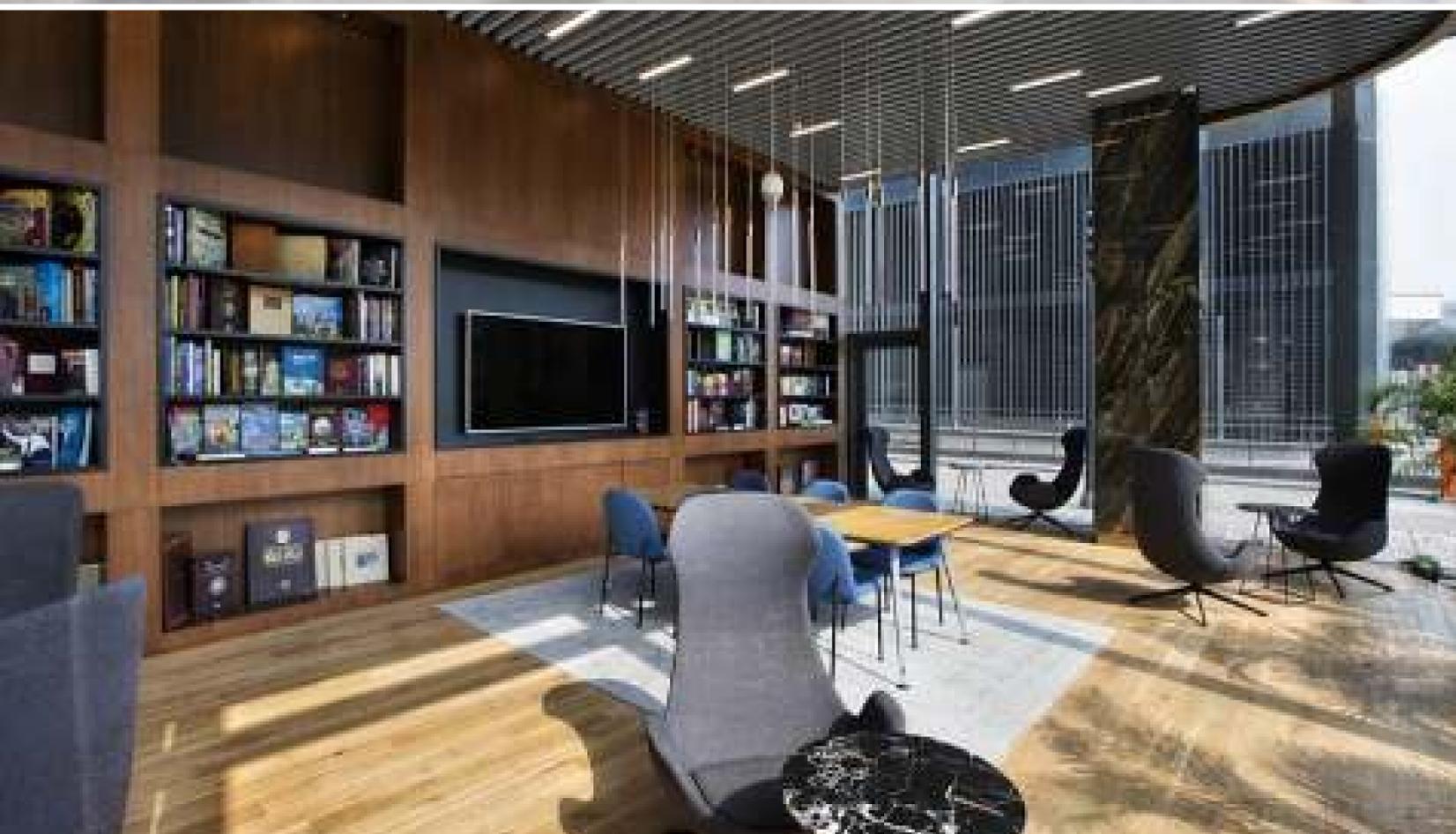














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Nef



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Mars Logistics



Metro İstanbul



Kale Kilit



İstanbul Airport



İlkbank İstanbul



İGA - Unifree



Erensan



Dubai Metro

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- **Avcılar Devlet Hastanesi** | *Avcılar State Hospital*
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- **Axis AVM** | *Axis Mall*
- **Deposito AVM** | *Deposito Mall*
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- **Artaş Holding Genel Merkez** | *Artaş Holding Headquarters*
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- **Ataköy Towers** | *Ataköy Towers*
- **Nurol Towers** | *Nurol Towers*
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- **Chroma Academy** | *Chroma Academy*
- **Erensan Ofis** | *Erensan Office*



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