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GENİŞLETİLMİŞ METAL / EXPANDED MESH METAL

Mimari Cephe Teknik Detaylar
Architectural Façade Technical Details

Mimari Cephe Teknik Detaylar

Architectural Façade Technical Details

Cephe Detay Çözümleri

Façade Detail Solutions

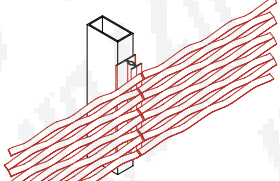
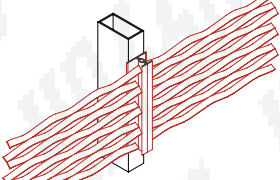
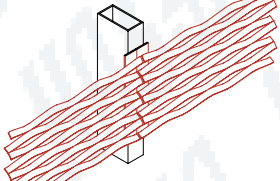
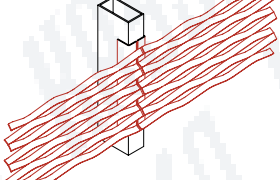
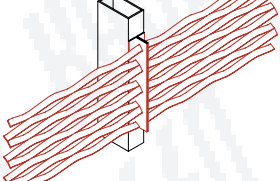
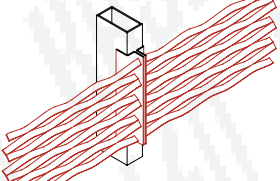
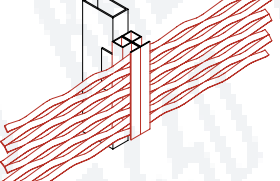
Kasso'nun sunduğu genişletilmiş metal ürünler, farklı geçirgenlik değerlerinde üretilebilmekte, böylelikle gün ışığı, ısı ve hava akışının kontrol edilebilmesine olanak tanımaktadır. Patentli, özel tasarlanmış makinelerimizle elde ettiğimiz tasarım esnekliği sayesinde birçok seçeneği özelleştirebiliyoruz. Değişken yarı saydamlık seviyelerinde kullanılabilen genişletilmiş metal paneller, çok çeşitli malzeme, desen, form, yüzey bitişi ve boyutlarda uygulama imkânı sunmaktadır.

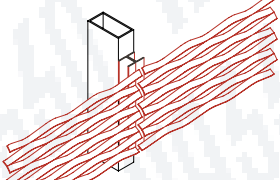
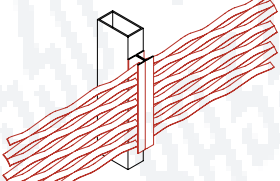
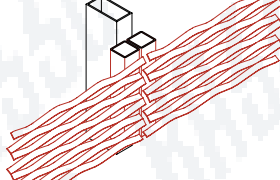
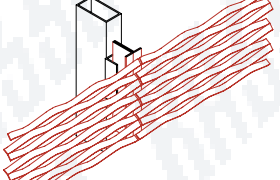
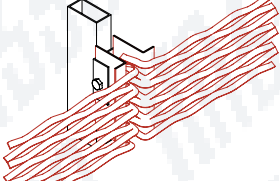
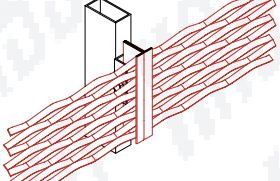
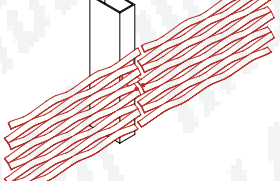
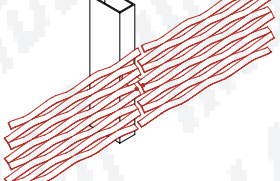
Bu katalogda genişletilmiş metallerin -Sc1Cephe Sistemine - yapı taşıyıcısına ankraj ile sabitlenmiş kutu profillere çeşitli ara elemanlarla montajlandığı detay çözümlerine yer verilmiştir. Yaygın olarak kullanılan altı tip cephe sisteminde bu çözümler uygulanabilmektedir. Kasso genişletilmiş metal ürünler, farklı yapı ve konstrüksiyon sistemlerine entegre edilebildiği gibi, teknik ekibimiz aynı zamanda müşterilerimiz için projeye özel çözümler geliştirebilmektedir. Çerçeve tipi çeşitliliği ile özgün detay çözümleri sunmaktadır.

The expanded metal products offered by Kasso can be manufactured with different permeability values, thus enabling control over the amount of daylight as heat and air flow. Our patented, specially designed machines give us the design flexibility to customize many options. Expanded mesh metal panels can be applied in varying levels of translucence, with a wide variety of materials, patterns, forms, surface finishes, and dimensions available.

This catalog features detail solutions for the Sc1 Façade System, where expanded metals are mounted via various intermediate elements onto box profiles which are anchored to the structural bearer. These solutions can be applied to six commonly used façade systems. Not only can Kasso expanded metals be integrated into different structural and construction systems, but our technical team is also equipped to develop project-specific solutions for our clients. The variety of frame types also allow for original detail solutions.

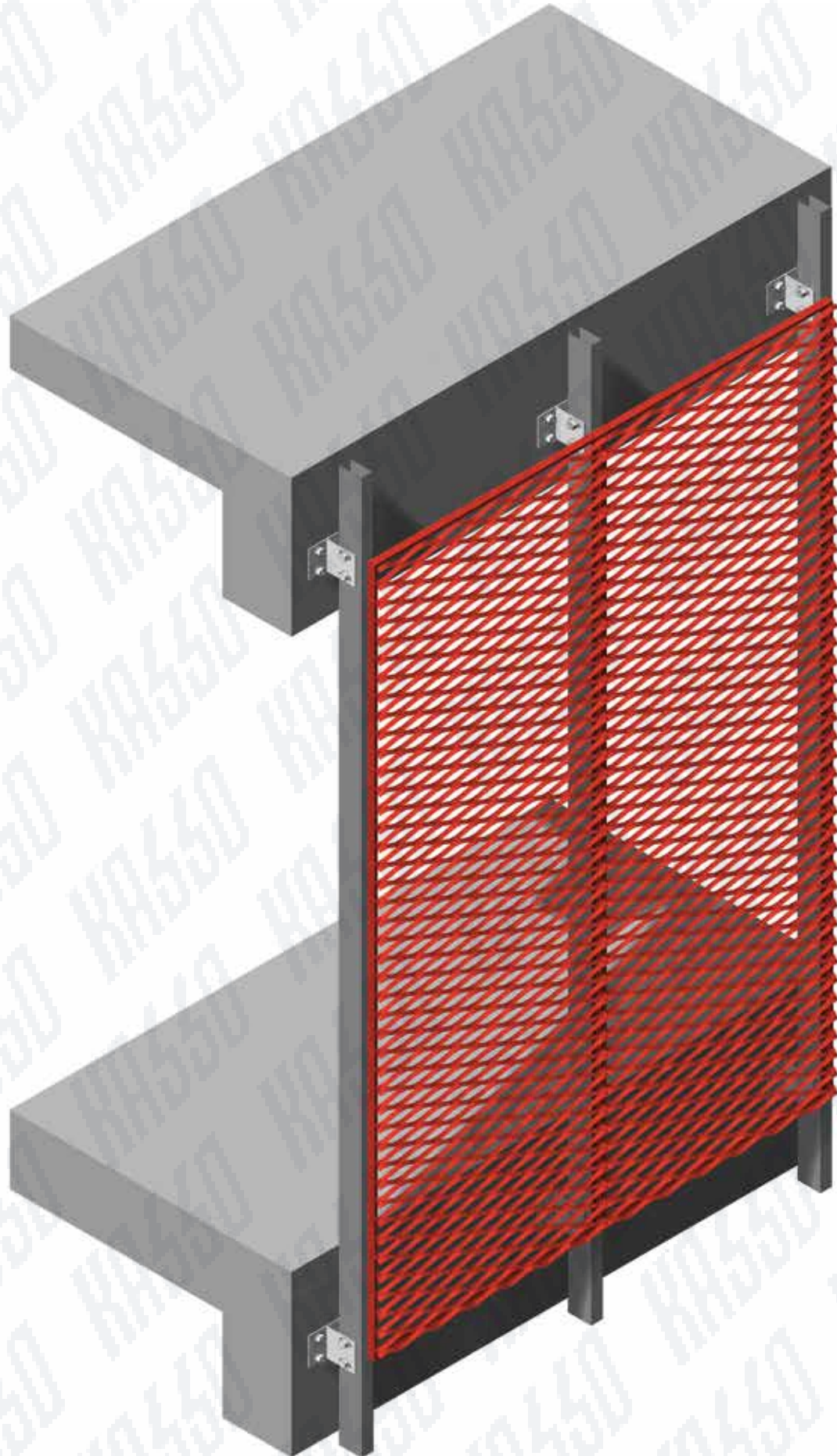
Panel ve Sistem Birleşimleri / Panel and System Combinations

Çerçeve Tipi Frame Type	Panel	İzometrik Görünüş Isometric View
 ETU	 Detay Tipi A / Detail Type A	 ETU_A_Sc1_G
	 Detay Tipi B / Detail Type B	 ETU_B_Sc1_G
 L	 Detay Tipi A / Detail Type A	 L_A_Sc1_G
 BL	 Detay Tipi A / Detail Type A	 BL_A_Sc1_G
	 Detay Tipi B / Detail Type B	 BL_B_Sc1_G
 BZ	 Detay Tipi A / Detail Type A	 BZ_A_Sc1_G
 EG	 Detay Tipi B / Detail Type B	 EG_B_Sc1_G

Çerçeve Tipi Frame Type	Panel	İzometrik Görünüş Isometric View
 TU	 Detay Tipi A / Detail Type A	 TU_A_Sc1_G
	 Detay Tipi B / Detail Type B	 TU_B_Sc1_G
 EK	 Detay Tipi A / Detail Type A	 EK_A_Sc1_G
 AG1	 Detay Tipi A / Detail Type A	 AG1_A_Sc1_G
	 Detay Tipi A / Detail Type A	 AG1_A_Sc1_GB
 AG1	 Detay Tipi B / Detail Type B	 AG1_B_Sc1_G
	 Detay Tipi B / Detail Type B	 N_Sc1_G
 N*	 Detay Tipi B / Detail Type B	 N_Sc1_G

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHxK) ve panel boyutuna bağlı olarak değişkenlik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

ETU_A_Sc1_G

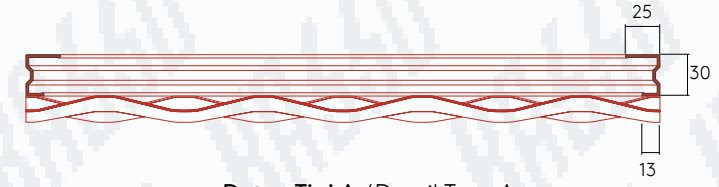


ETU_A_Sc1_G

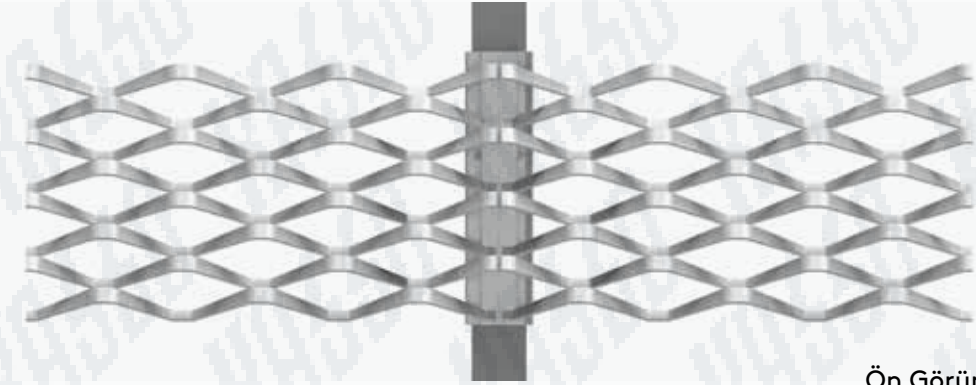
Çerçeve Tipi
Frame Type

ETU

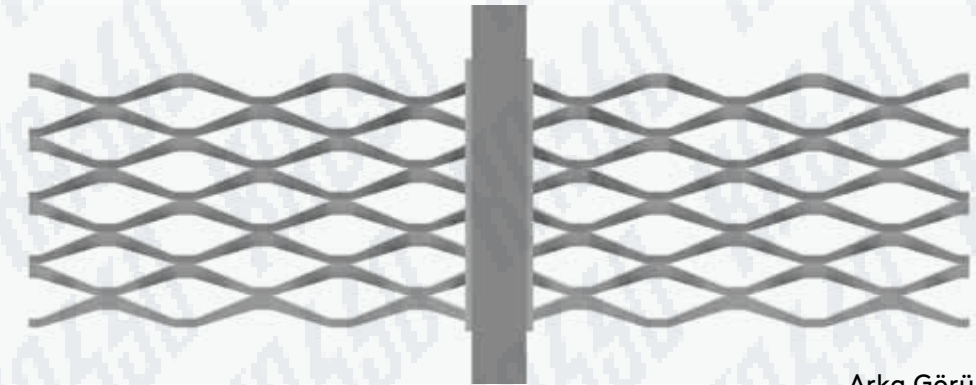
Panel



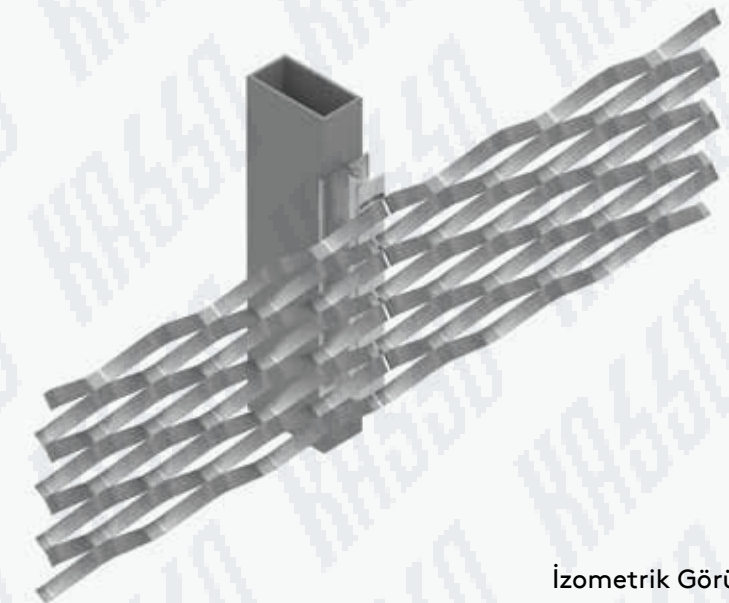
Detay Tipi A / Detail Type A



Ön Görünüş / Front View



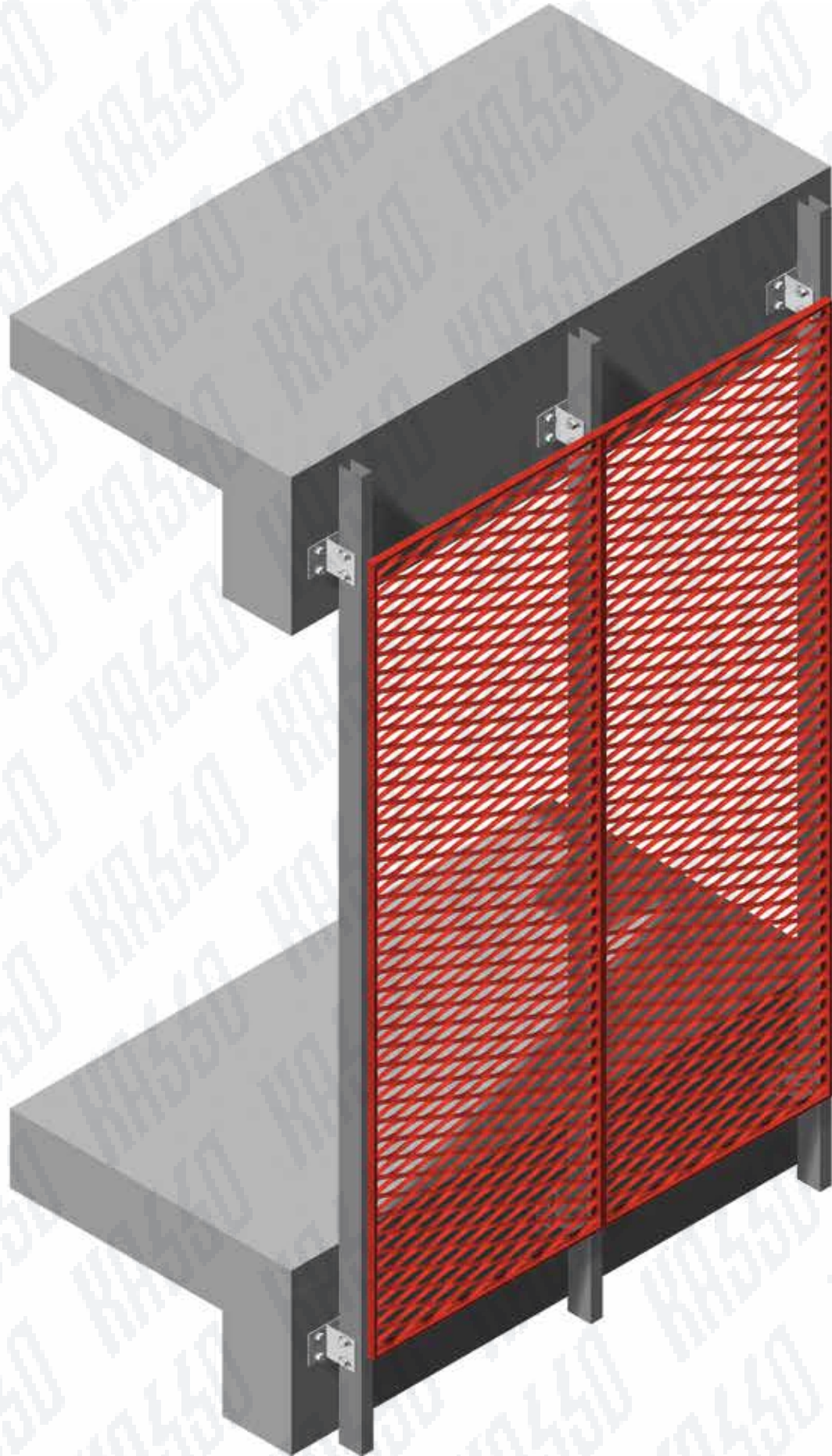
Arka Görünüş / Back View



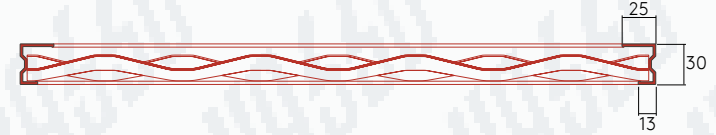
İzometrik Görünüş / Isometric View

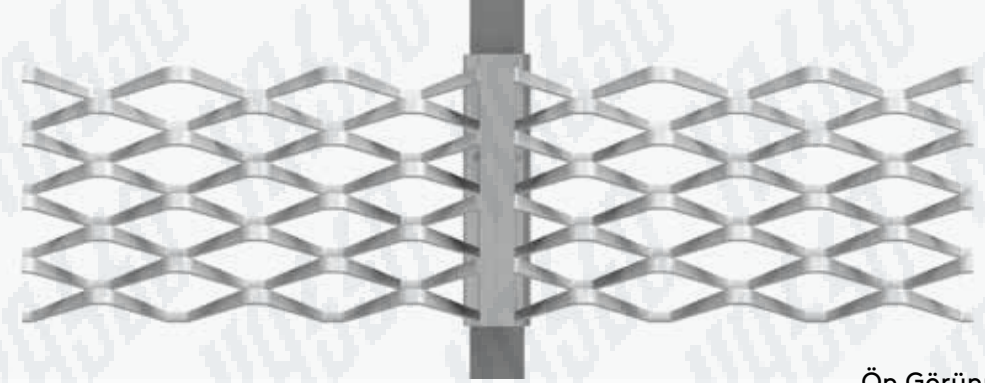
* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHXK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
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ETU_B_Sc1_G

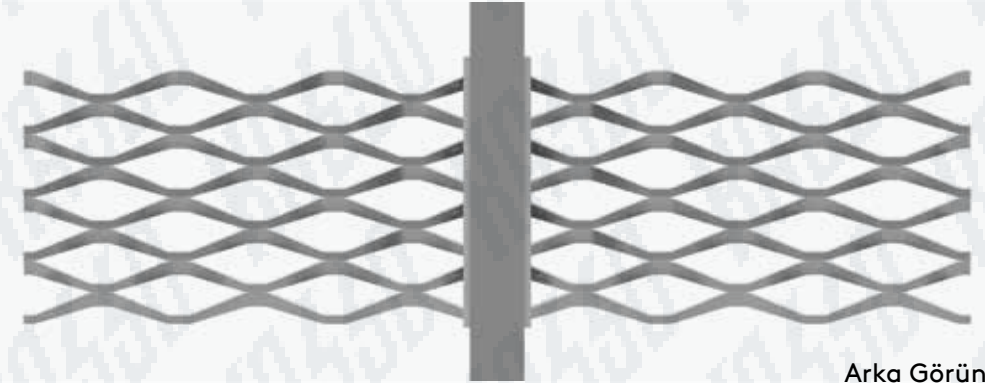


ETU_B_Sc1_G

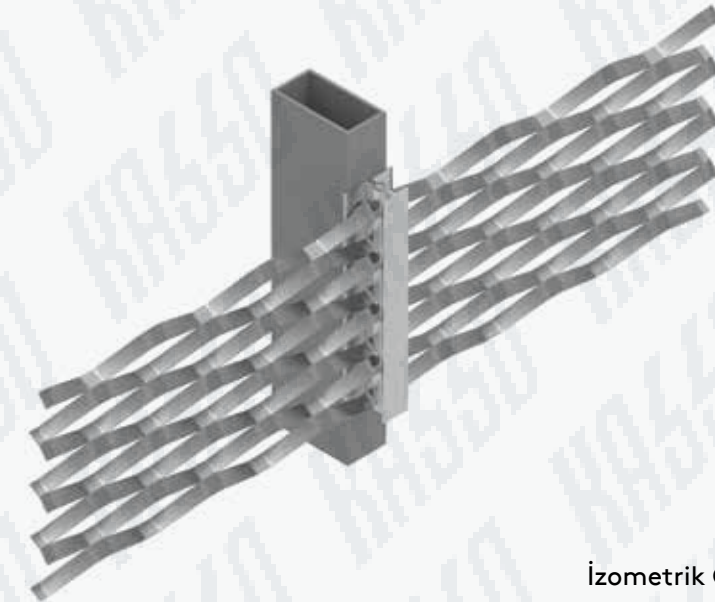
Çerçeve Tipi Frame Type	Panel
	
ETU	Detay Tipi B / Detail Type B



Ön Görünüş / Front View



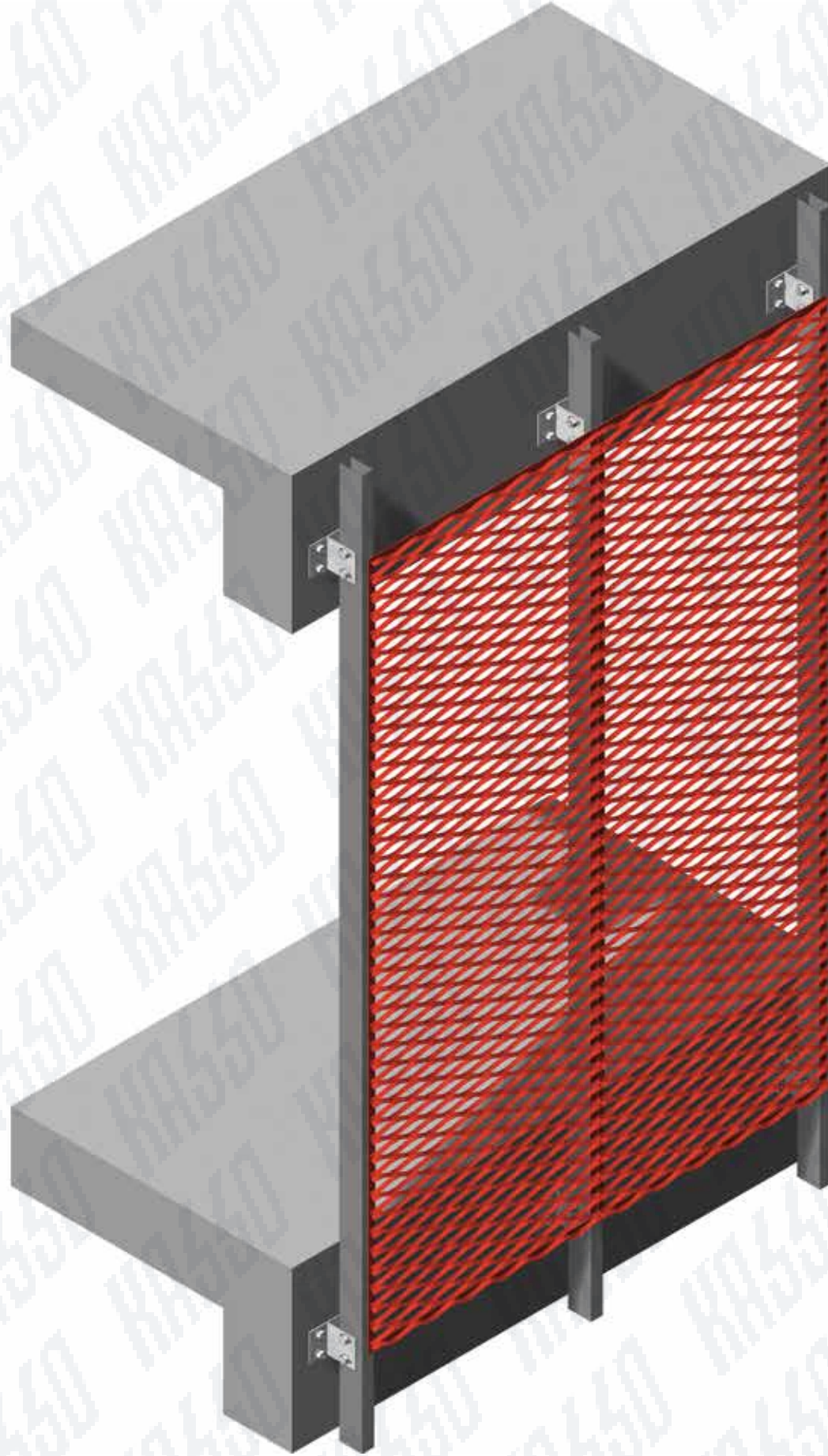
Arka Görünüş / Back View



İzometrik Görünüş / Isometric View

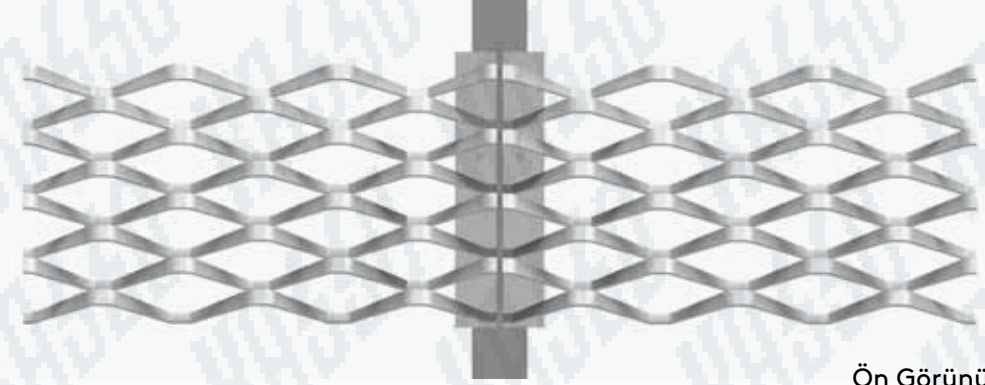
* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHXK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
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L_A_Sc1_G

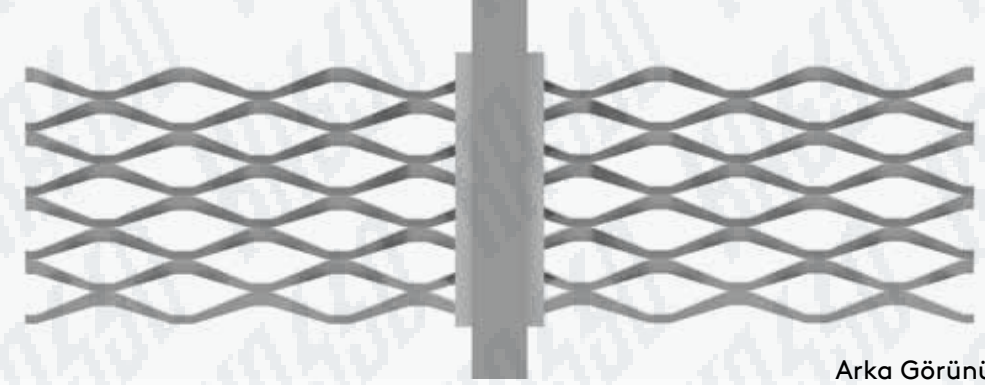


L_A_Sc1_G

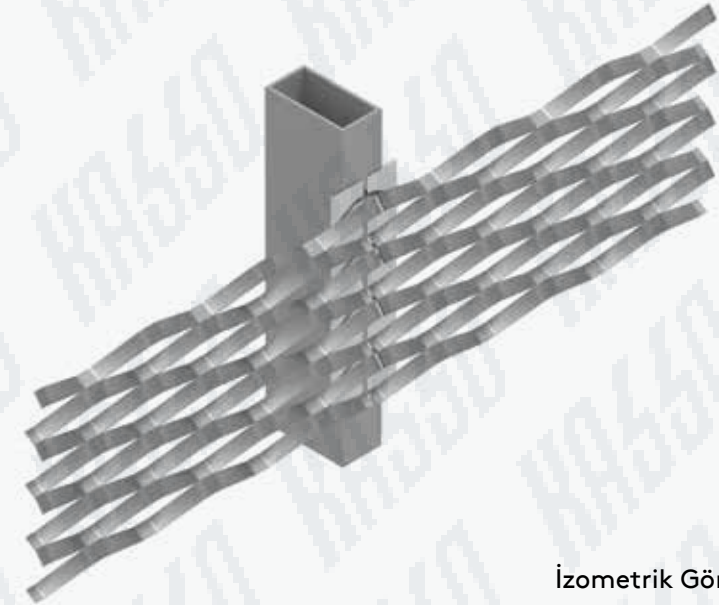
Çerçeve Tipi Frame Type	Panel
	
L	Detay Tipi A / Detail Type A



Ön Görünüş / Front View



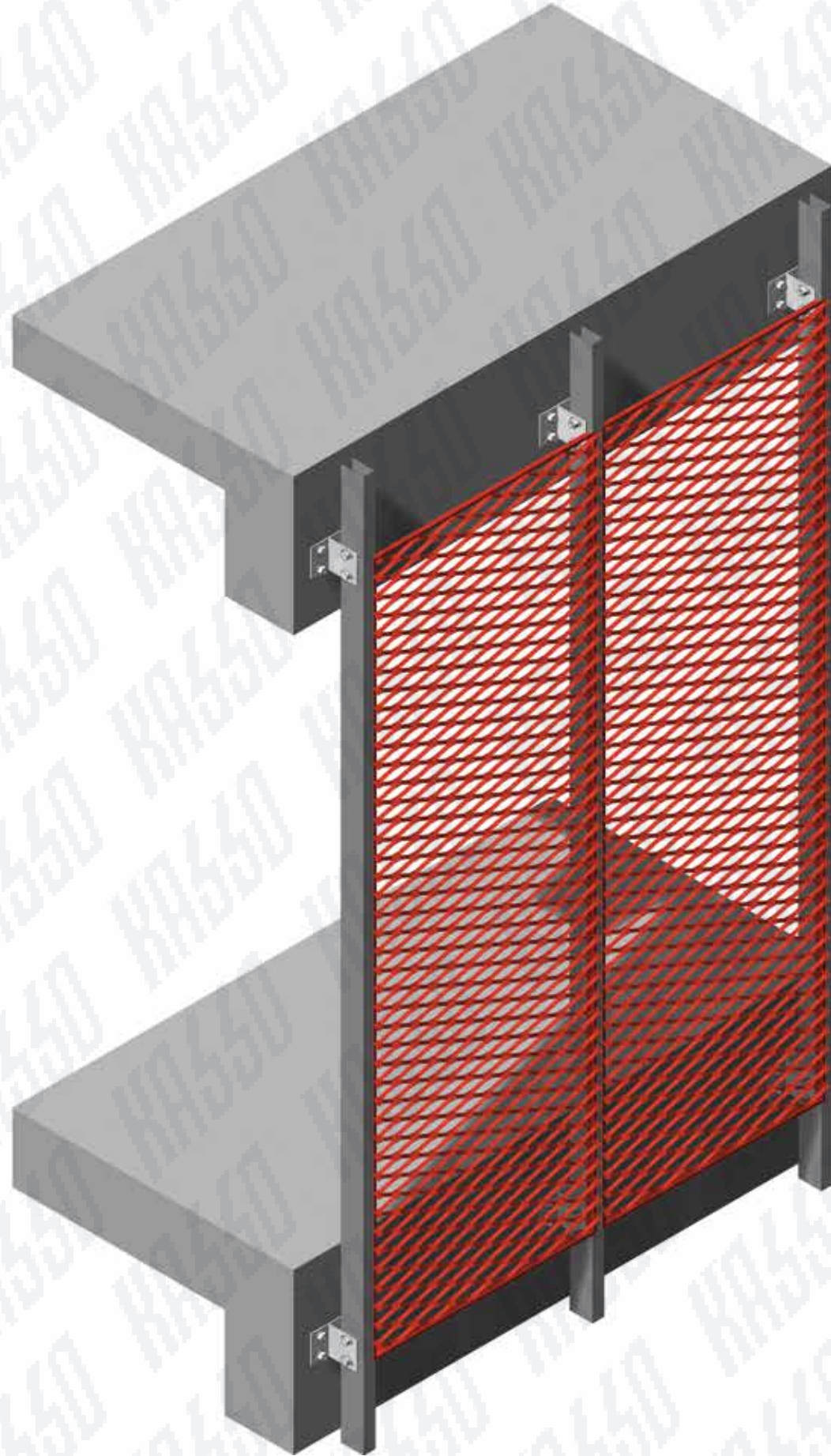
Arka Görünüş / Back View



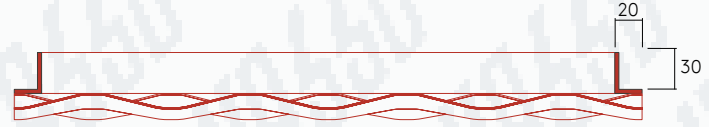
İzometrik Görünüş / Isometric View

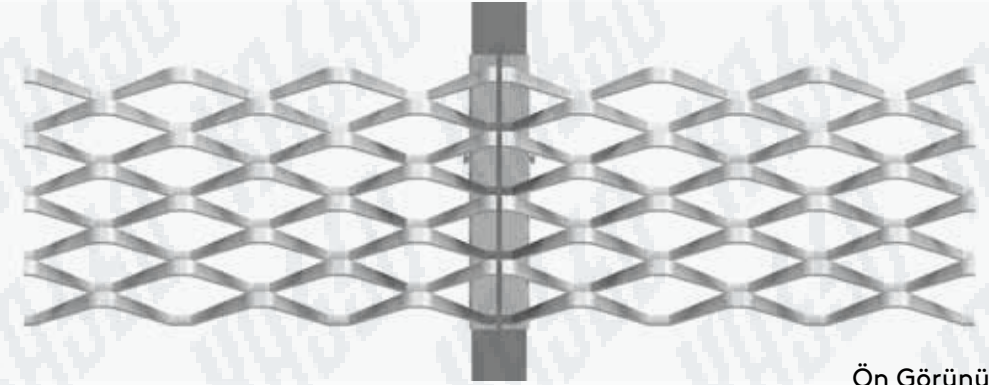
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BL_A_Sc1_G

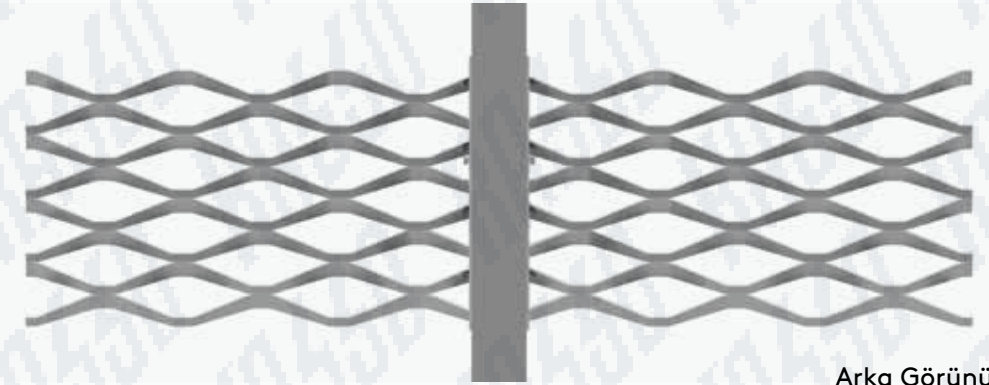


BL_A_Sc1_G

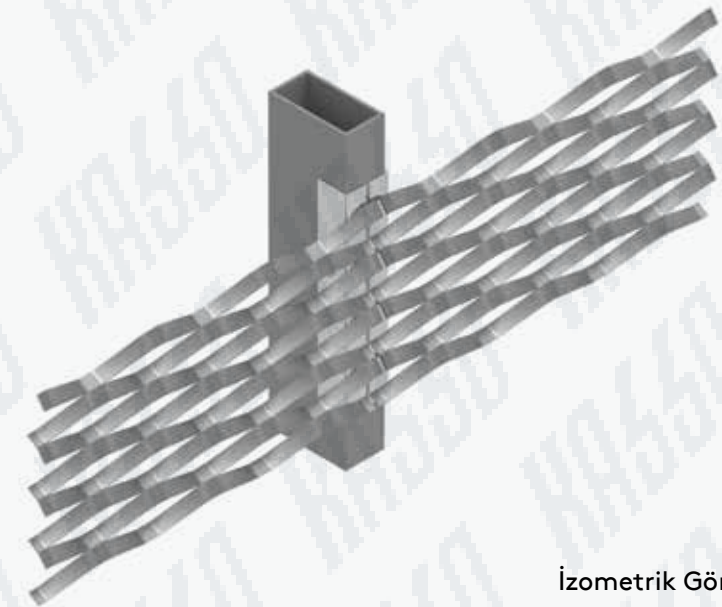
Çerçeve Tipi Frame Type	Panel
 BL	 Detay Tipi A /Detail Type A



Ön Görünüş / Front View



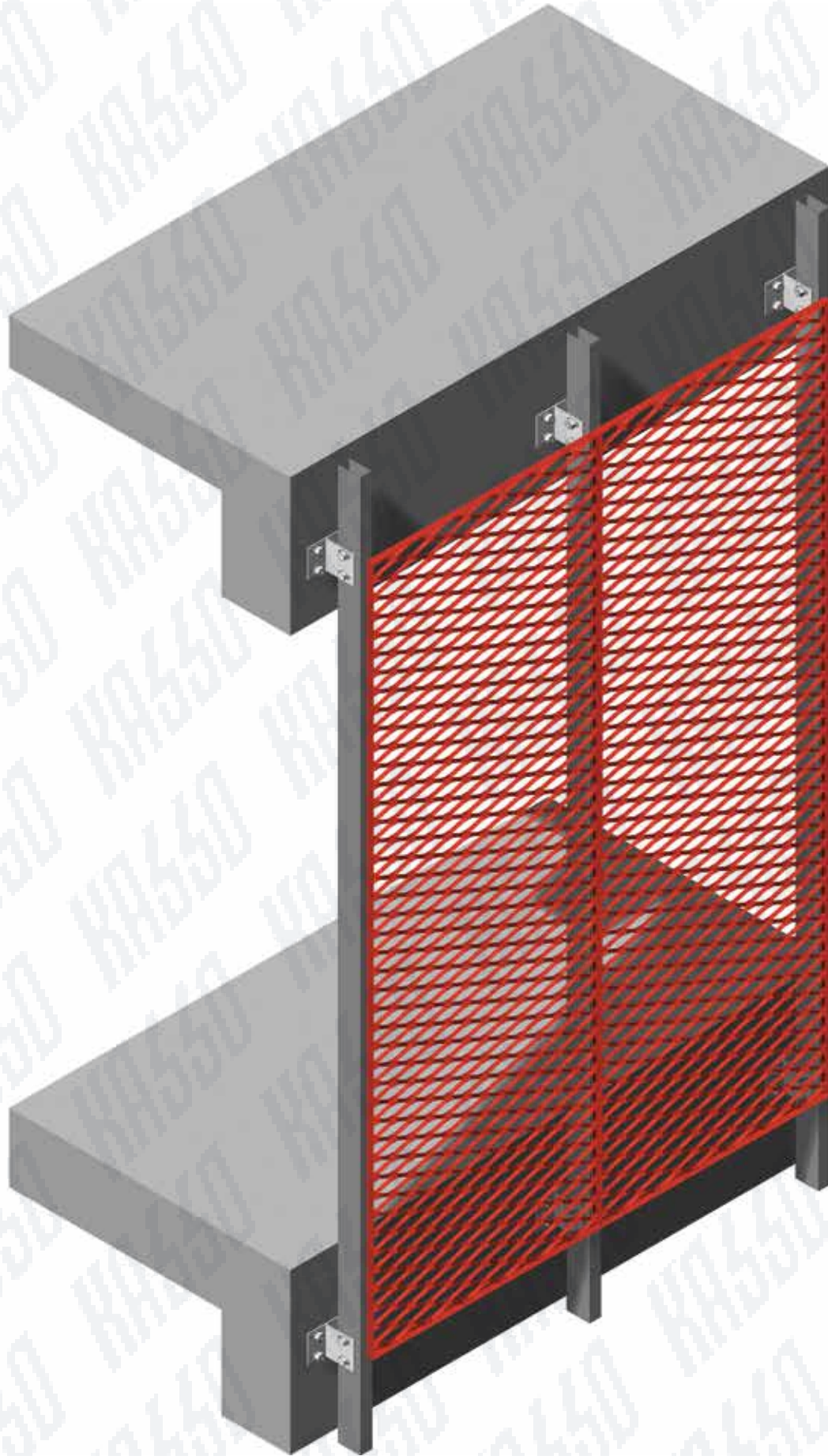
Arka Görünüş / Back View



İzometrik Görünüş / Isometric View

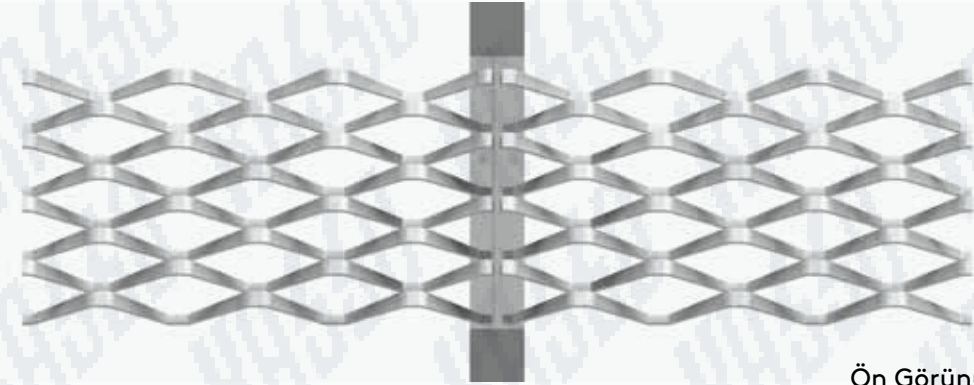
* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHXK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
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BL_B_Sc1_G

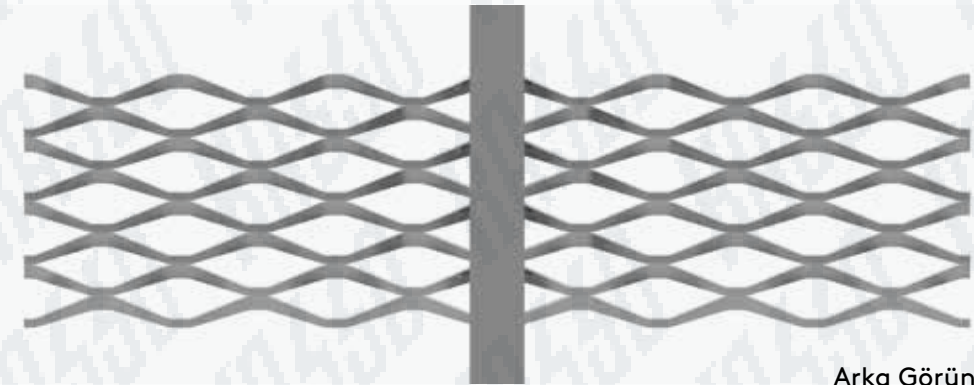


BL_B_Sc1_G

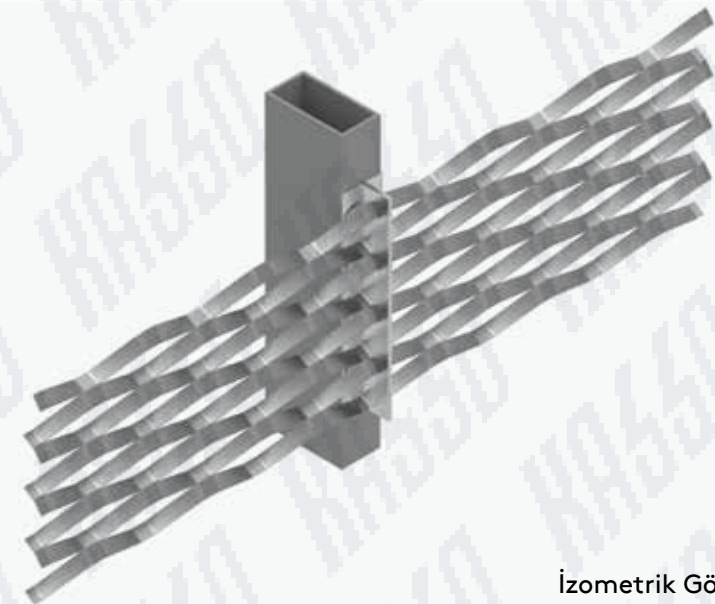
Çerçeve Tipi Frame Type	Panel
 BL	 Detay Tipi B /Detail Type B



Ön Görünüş / Front View



Arka Görünüş / Back View



İzometrik Görünüş / Isometric View

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHX) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
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BZ_A_Sc1_G

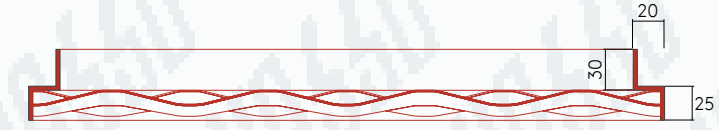
BZ_A_Sc1_G

Çerçeve Tipi
Frame Type

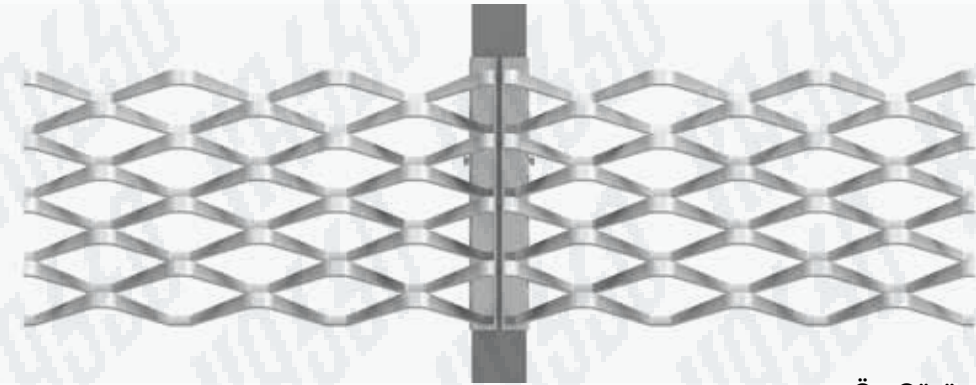
Panel



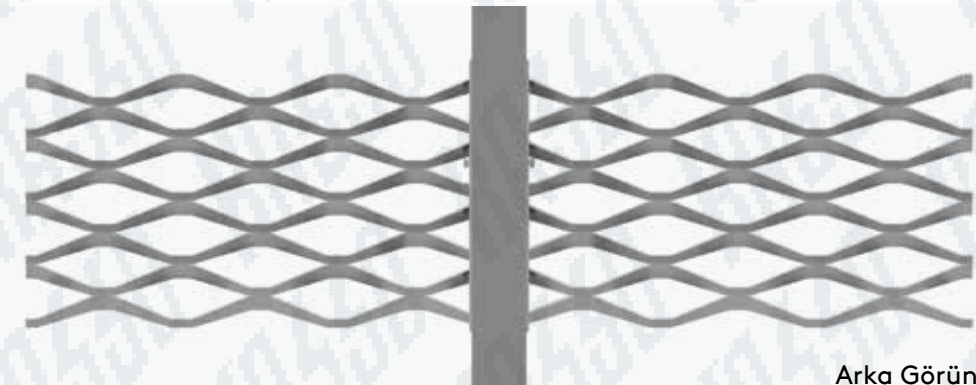
BZ



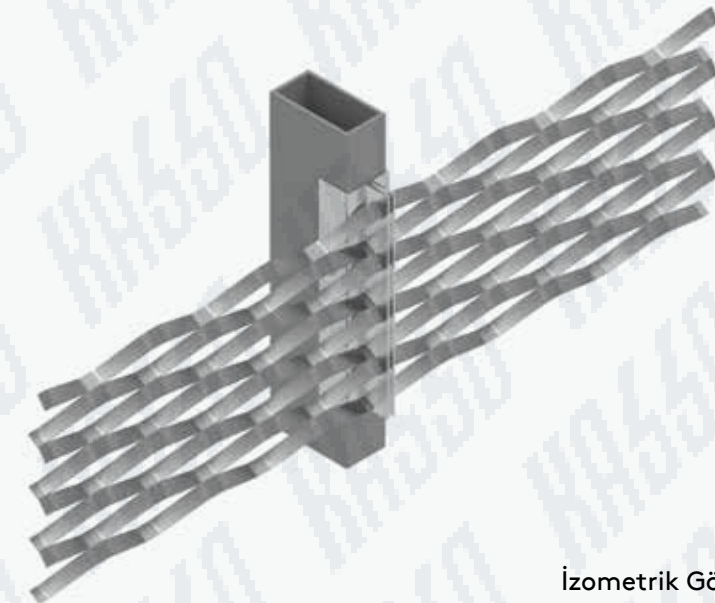
Detay Tipi A /Detail Type A



Ön Görünüş / Front View



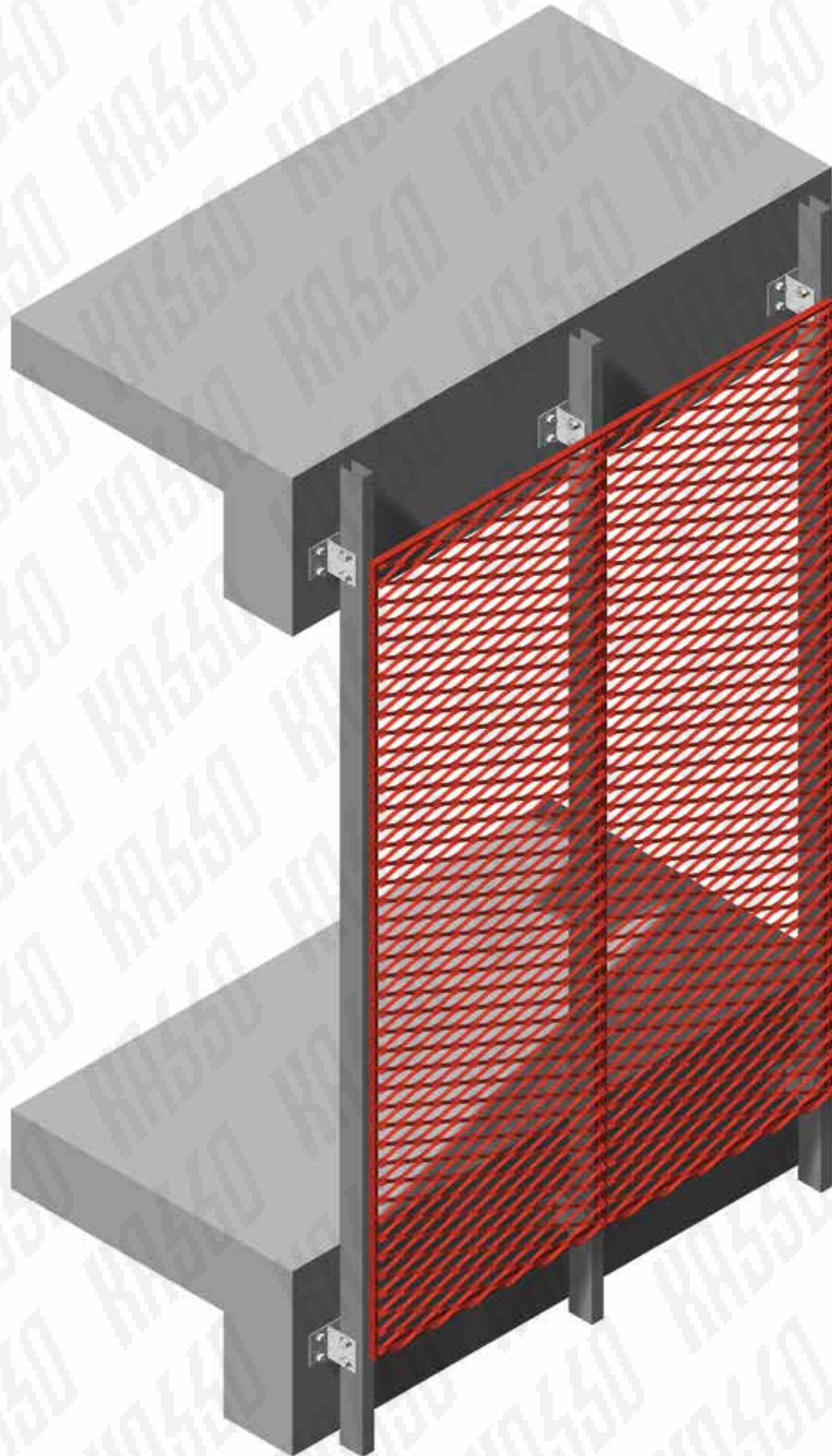
Arka Görünüş / Back View



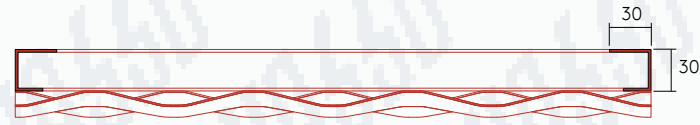
İzometrik Görünüş / Isometric View

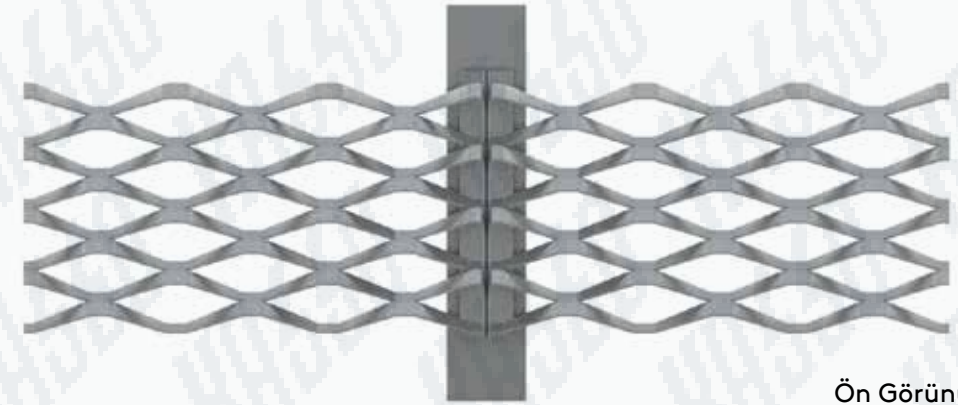
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TU_A_Sc1_G

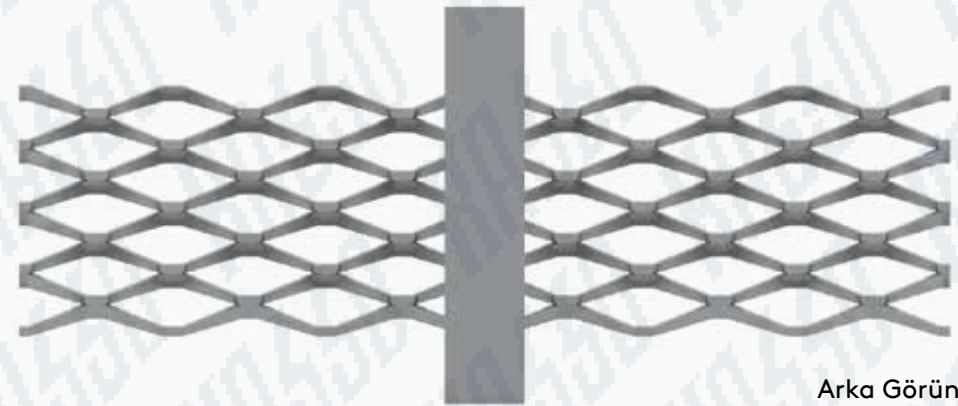


TU_A_Sc1_G

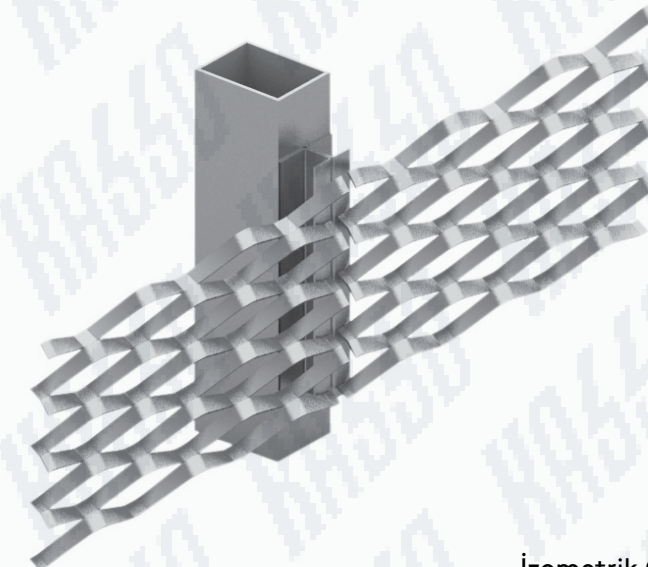
Çerçeve Tipi Frame Type	Panel
	
TU	Detay Tipi A / Detail Type A



Ön Görünüş / Front View



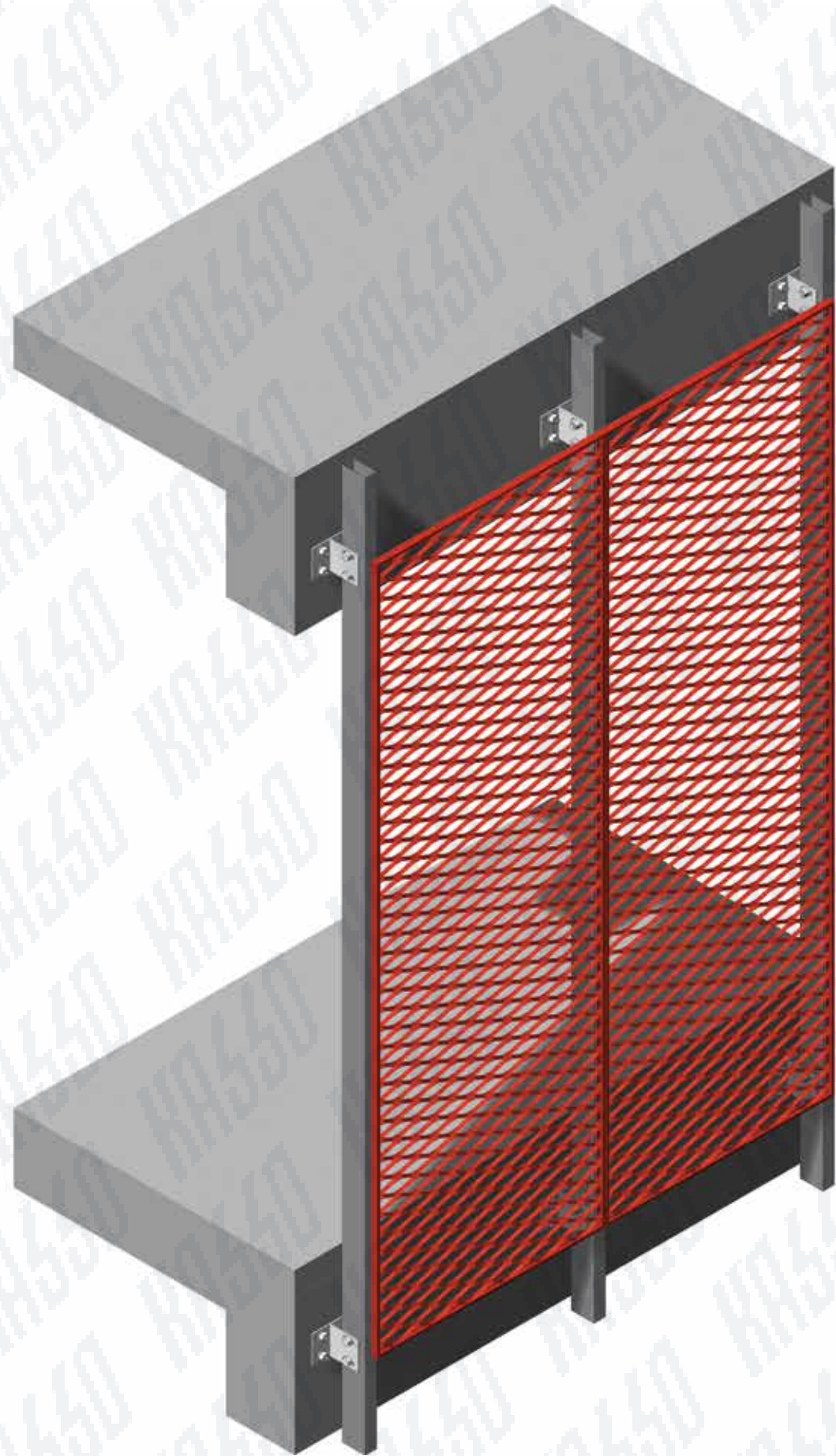
Arka Görünüş / Back View



İzometrik Görünüş / Isometric View

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHXK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
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TU_B_Sc1_G

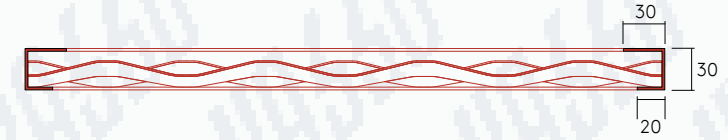


TU_B_Sc1_G

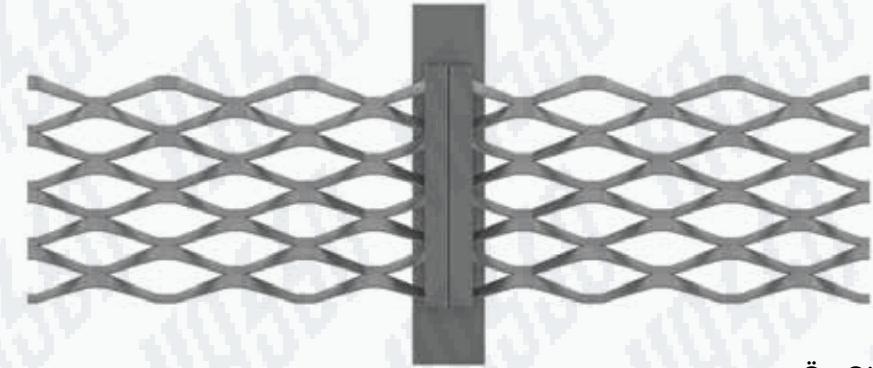
Çerçeve Tipi
Frame Type

TU

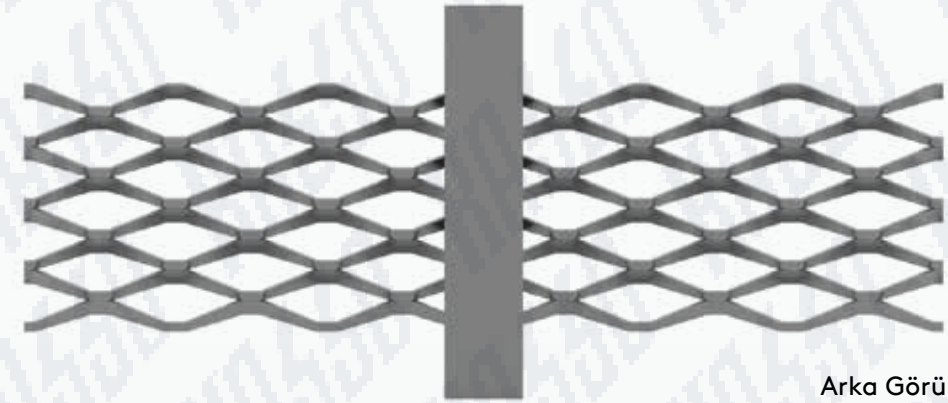
Panel



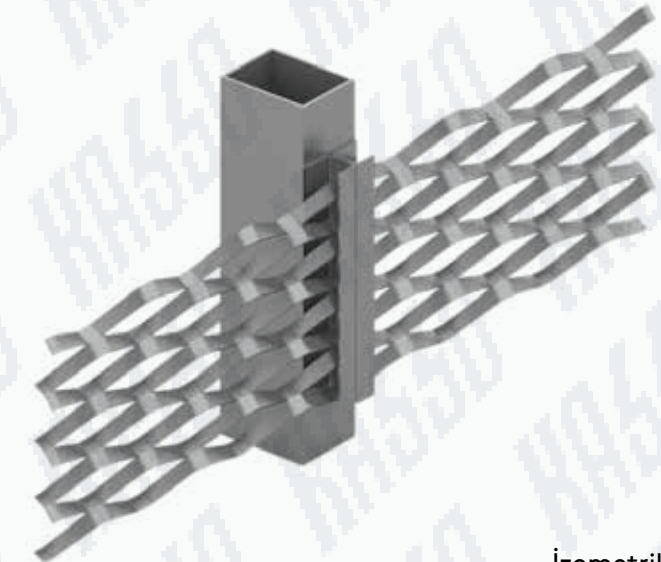
Detay Tipi B / Detail Type B



Ön Görünüş / Front View



Arka Görünüş / Back View



İzometrik Görünüş / Isometric View

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHXK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDXWXT) and the panel size. The illustrations indicate standard frame section dimensions.

EK_A_Sc1_G

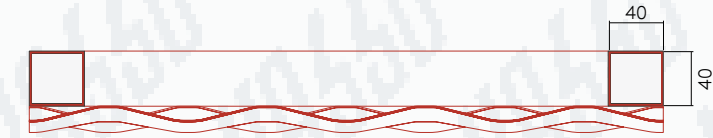
EK_A_Sc1_G

Çerçeve Tipi
Frame Type

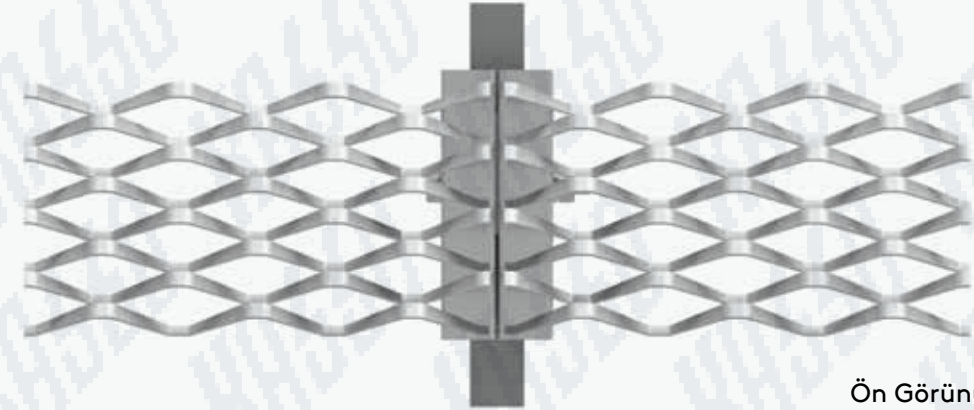
Panel



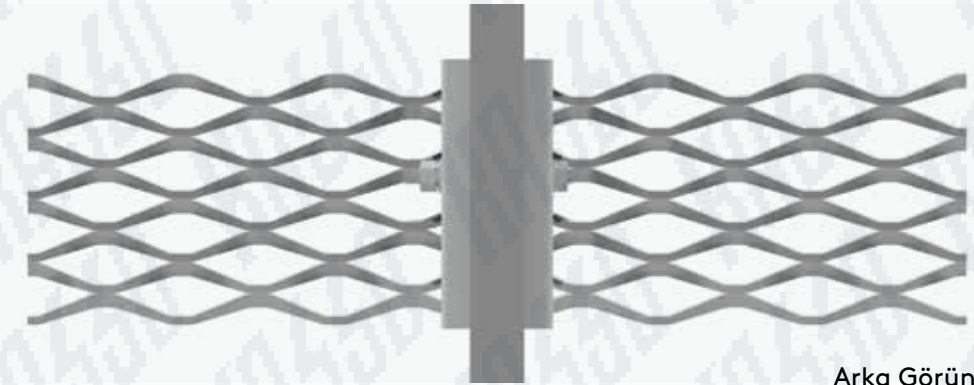
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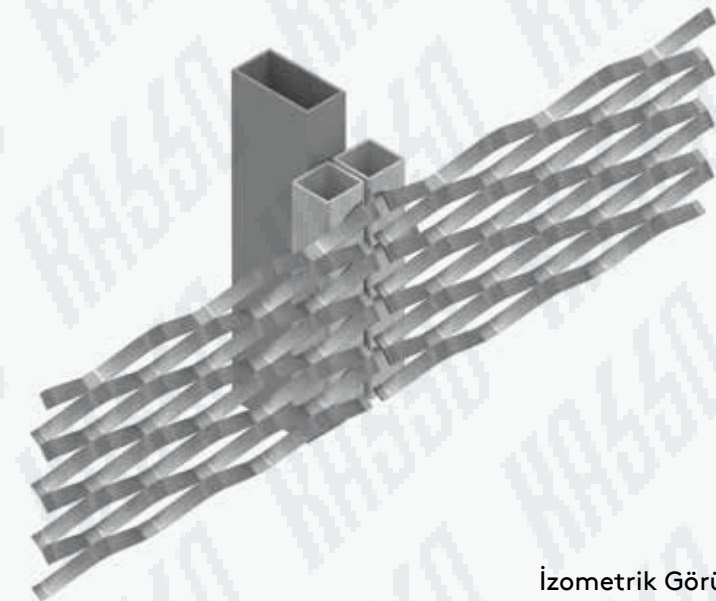
Detay Tipi A / Detail Type A



Ön Görünüş / Front View



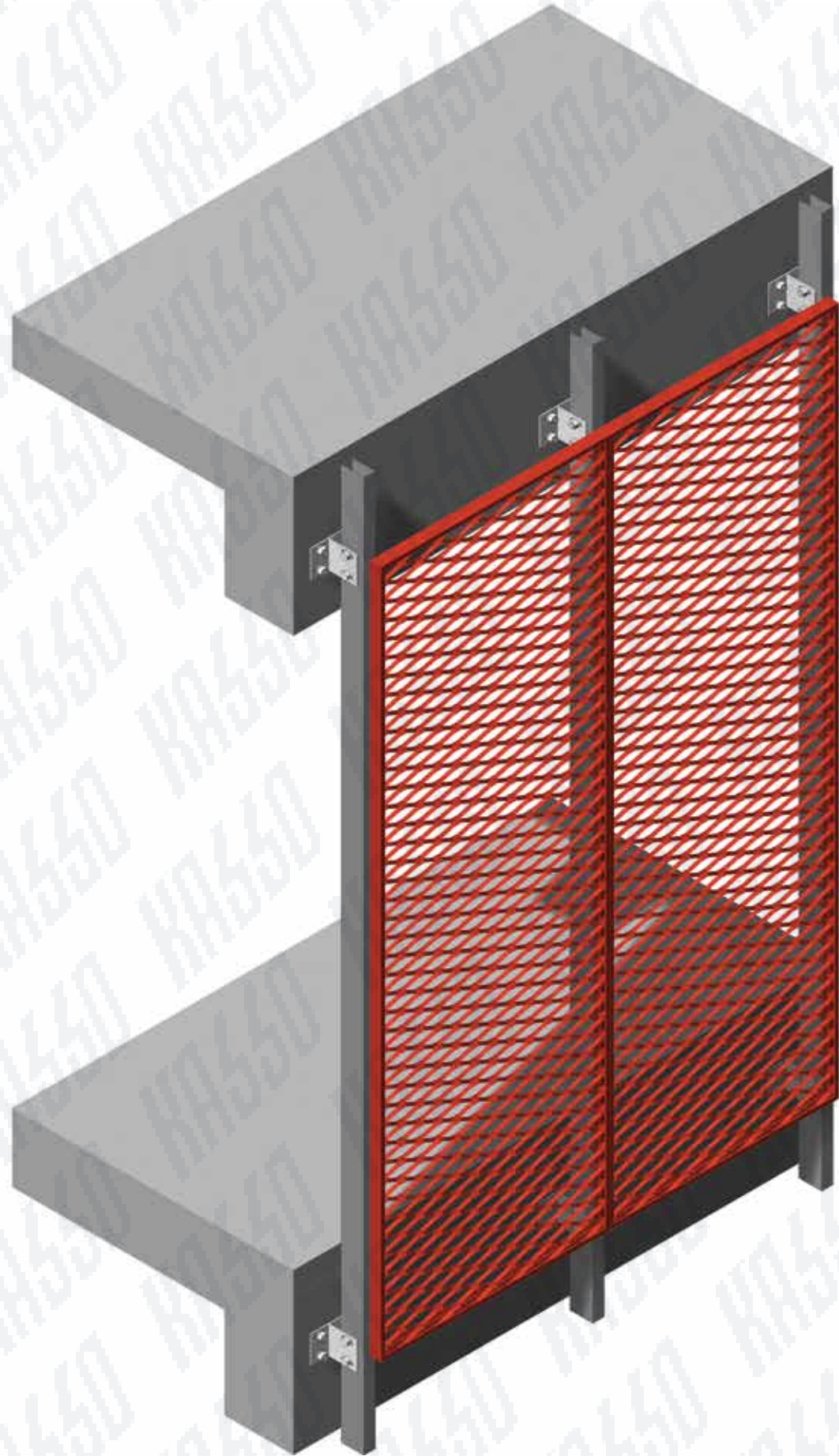
Arka Görünüş / Back View



İzometrik Görünüş / Isometric View

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHXK) ve panel boyutuna bağlı olarak değişkenlik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

EG_B_Sc1_G

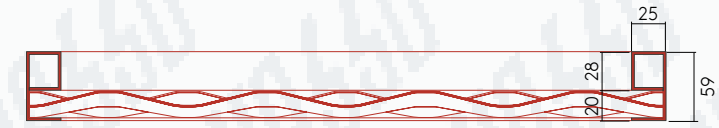


EG_B_Sc1_G

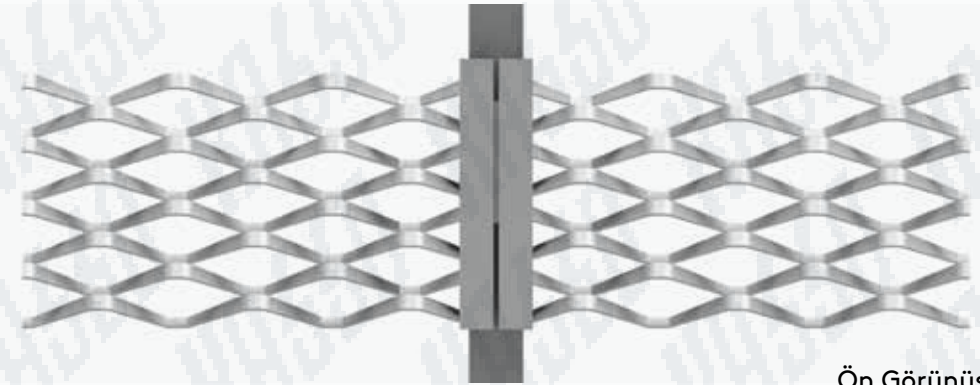
Çerçeve Tipi
Frame Type

EG

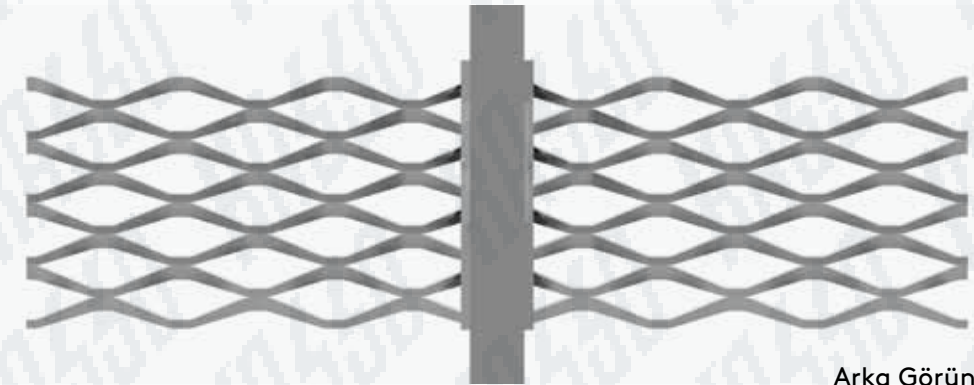
Panel



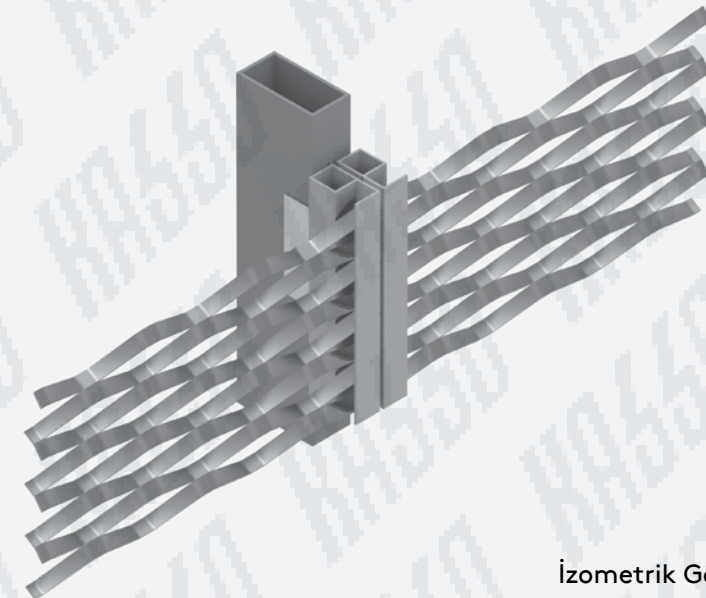
Detay Tipi B / Detail Type B



Ön Görünüş / Front View



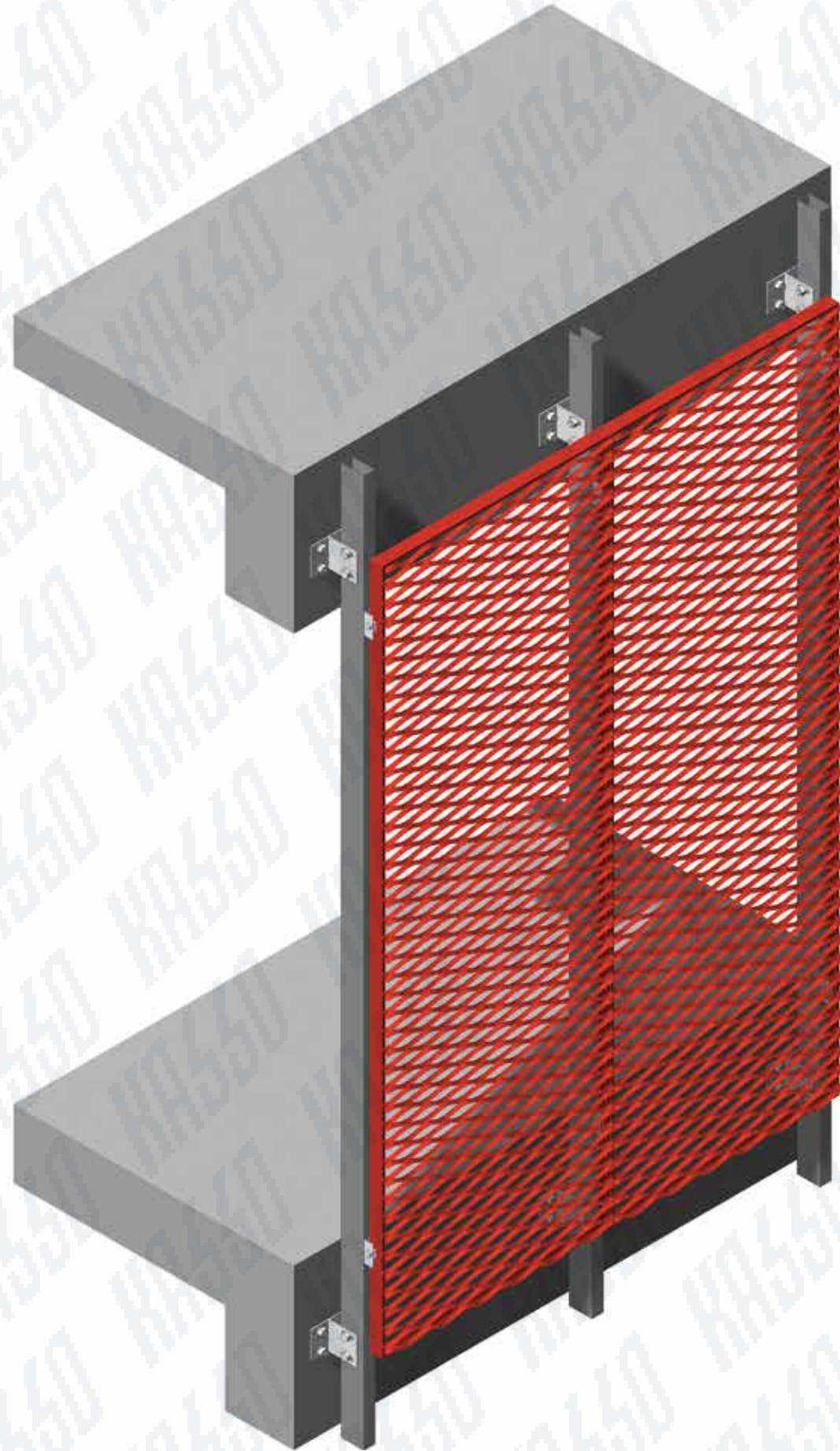
Arka Görünüş / Back View



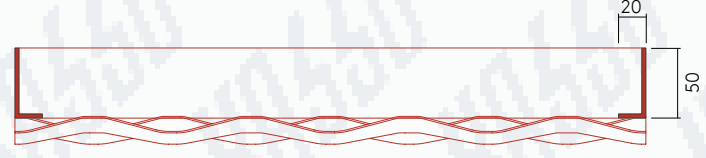
İzometrik Görünüş / Isometric View

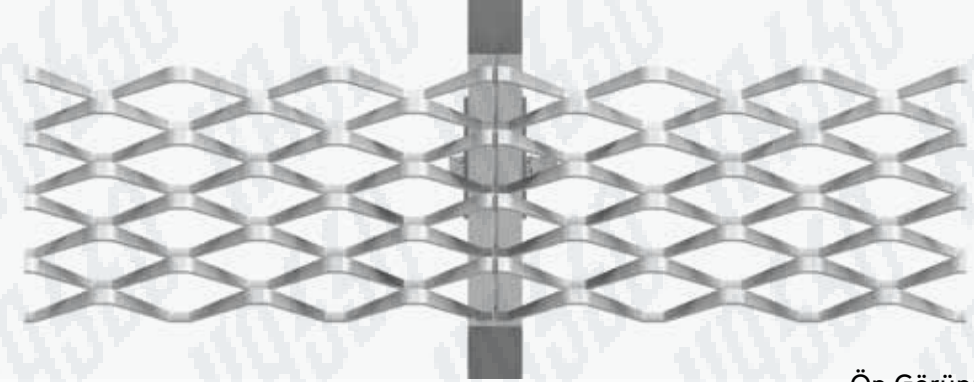
* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHXK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

AG1_A_Sc1_G

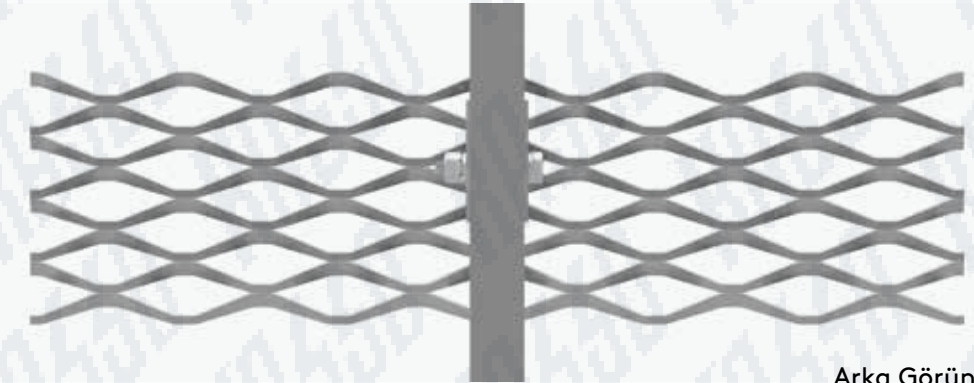


AG1_A_Sc1_G

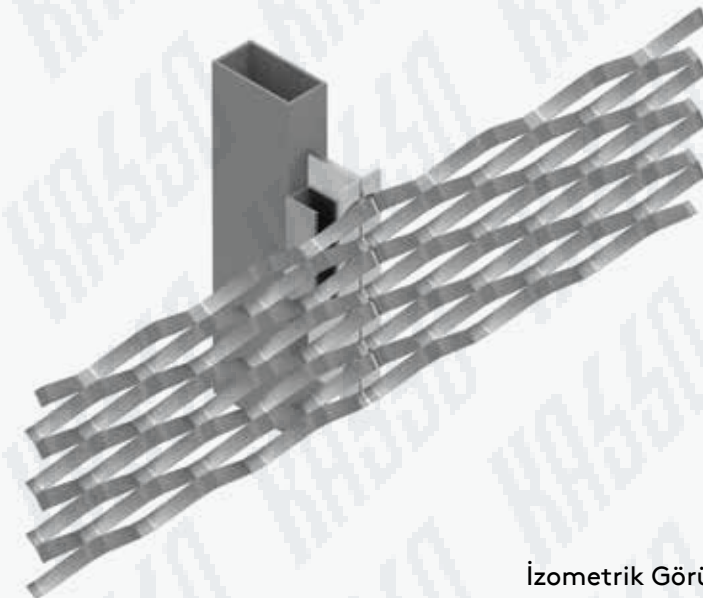
Çerçeve Tipi Frame Type	Panel
 AG1	 Detay Tipi A / Detail Type A



Ön Görünüş / Front View



Arka Görünüş / Back View



İzometrik Görünüş / Isometric View

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHXK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

AG1_A_Sc1_GB

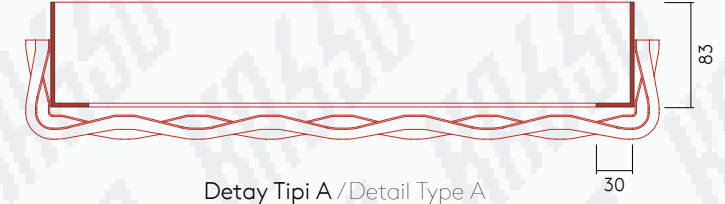
AG1_A_Sc1_GB

Çerçeve Tipi
Frame Type

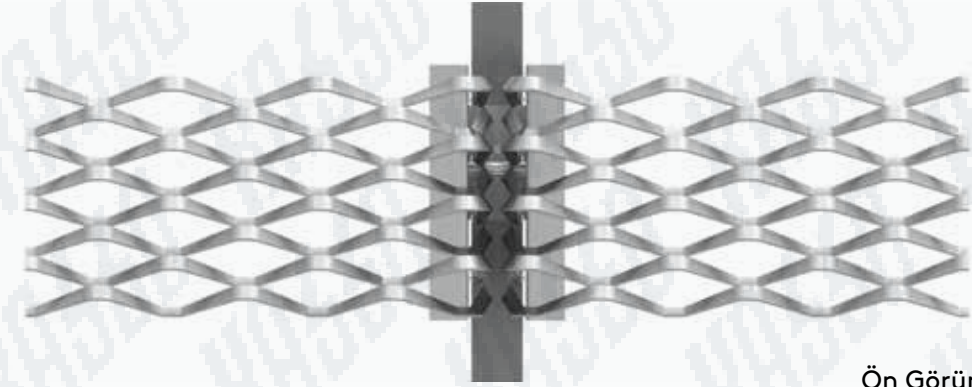
Panel



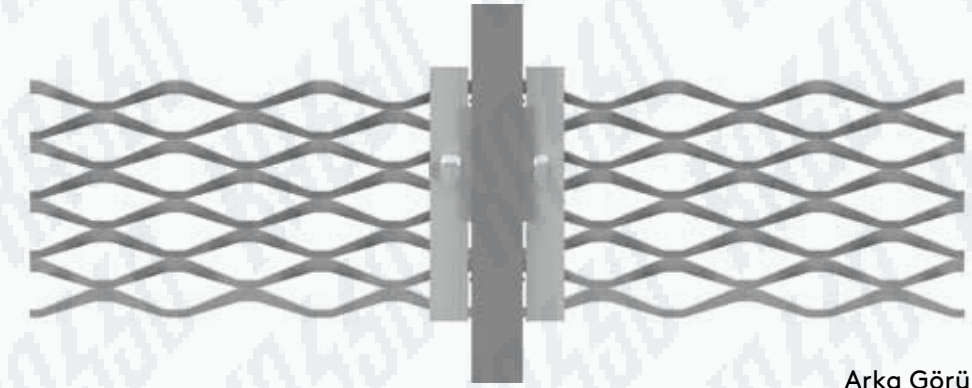
AG1



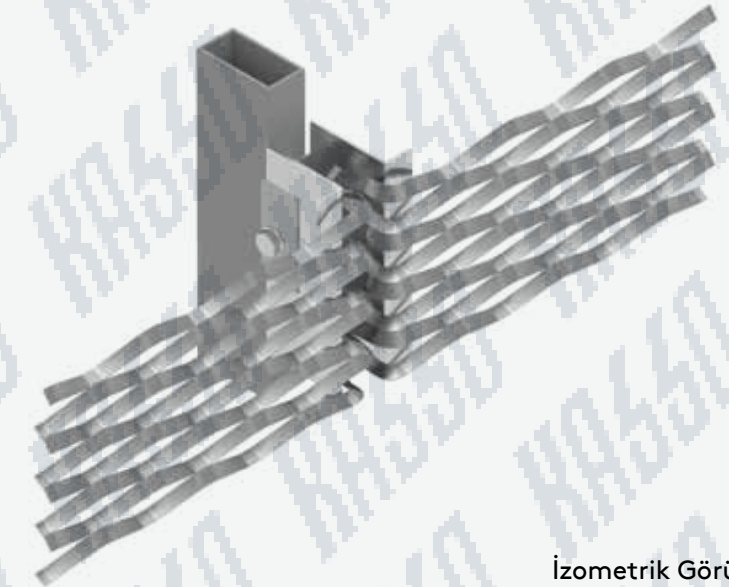
Detay Tipi A / Detail Type A



Ön Görünüş / Front View



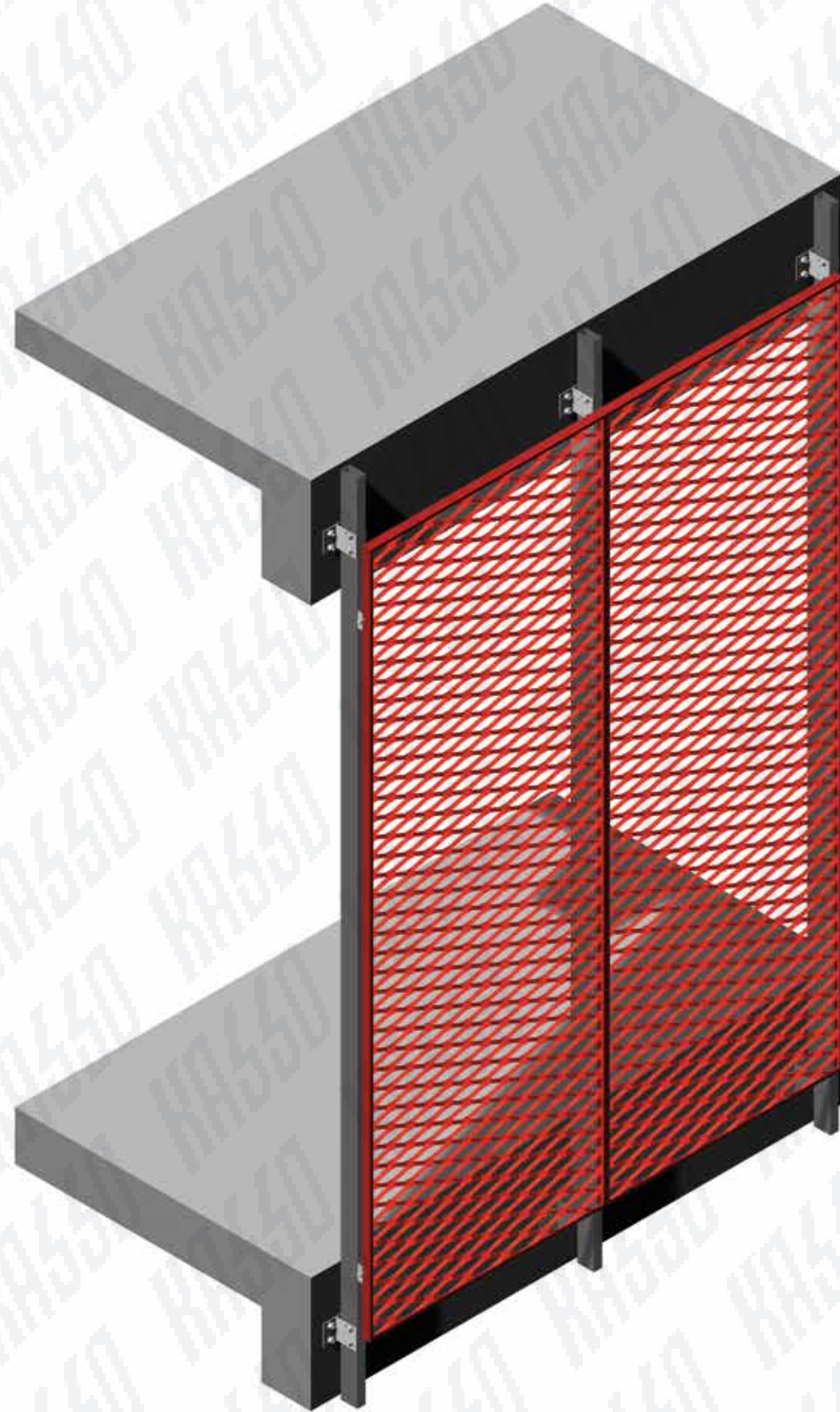
Arka Görünüş / Back View



İzometrik Görünüş / Isometric View

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHXK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

AG1_B_Sc1_GB

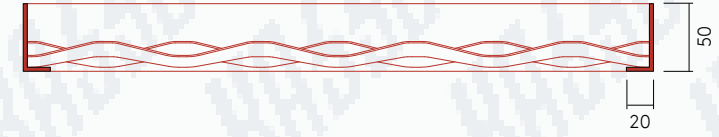


AG1_B_Sc1_G

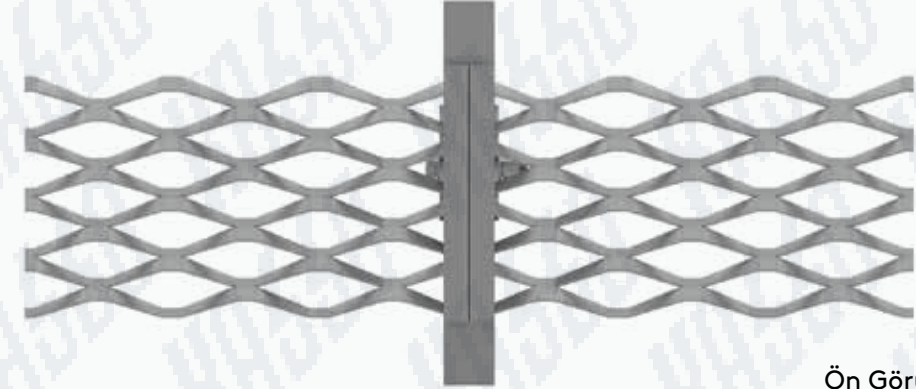
Çerçeve Tipi
Frame Type

AG1

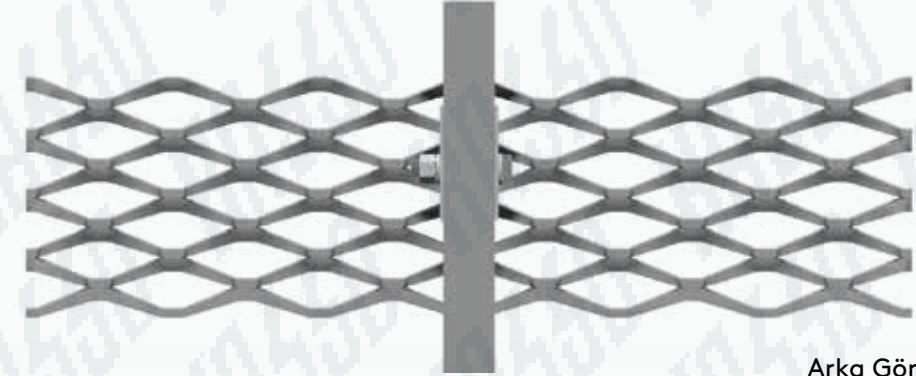
Panel



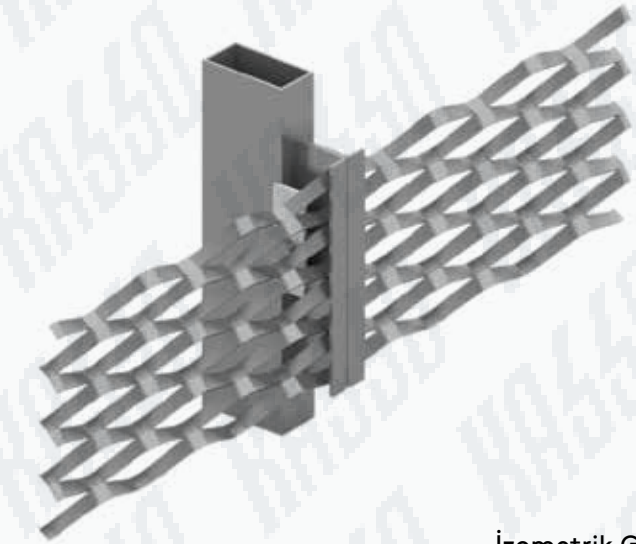
Detay Tipi A / Detail Type A



Ön Görünüş / Front View



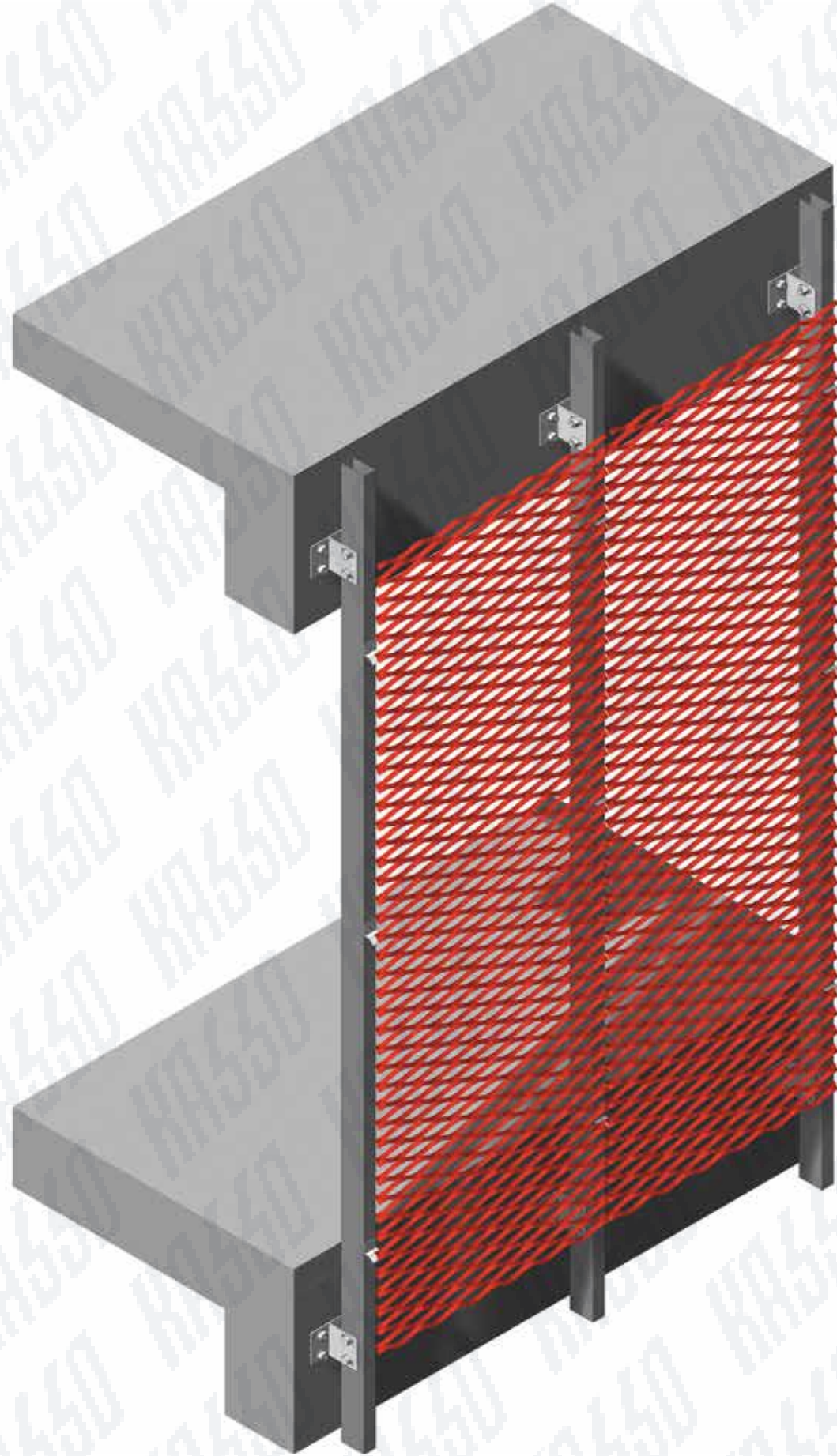
Arka Görünüş / Back View



İzometrik Görünüş / Isometric View

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHXK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDXHXK) and the panel size. The illustrations indicate standard frame section dimensions.

N_Sc1_G



N_Sc1_G

Çerçeve Tipi
Frame Type

Çerçevesiz / Unframed

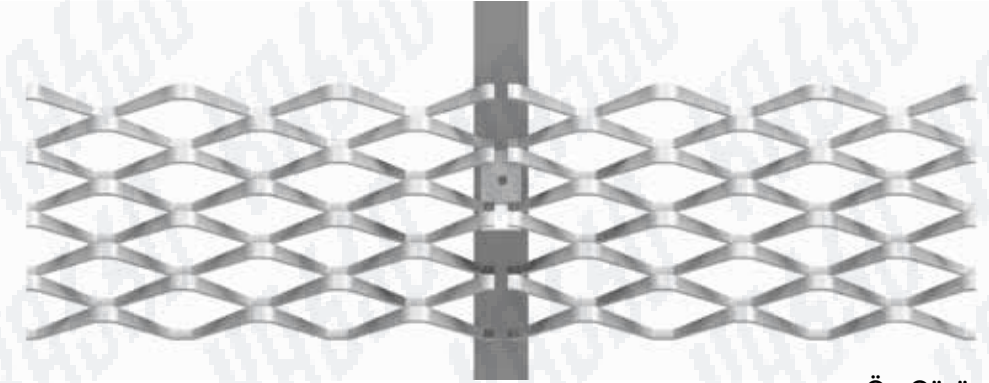


N*

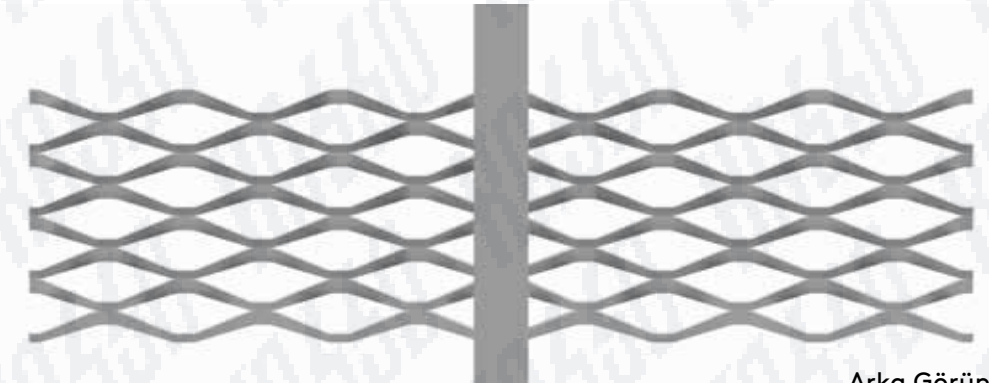


* Çerçevesiz bağlantı detayı olup panel ebatına uygun mesnet sıklığı ile uygulanmalıdır.

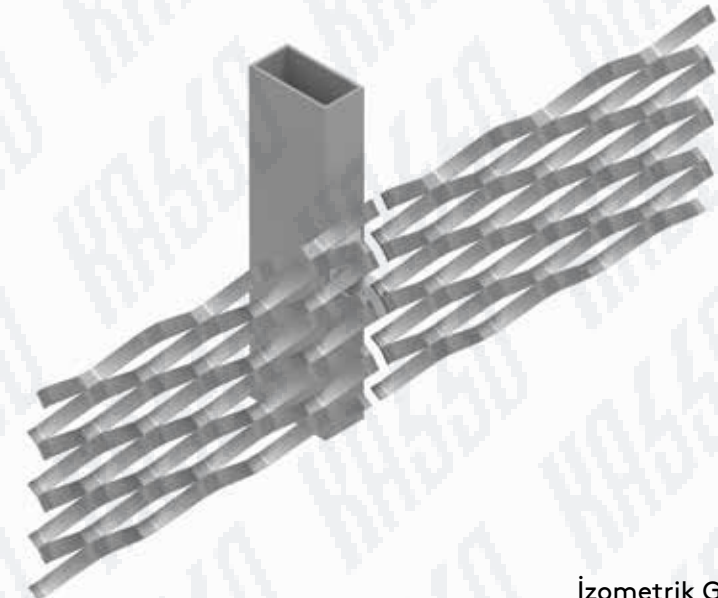
*This unframed connection detail must be applied to support braces in the proper frequency for the panel size.



Ön Görünüş / Front View



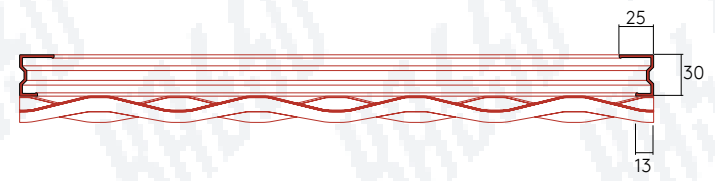
Arka Görünüş / Back View

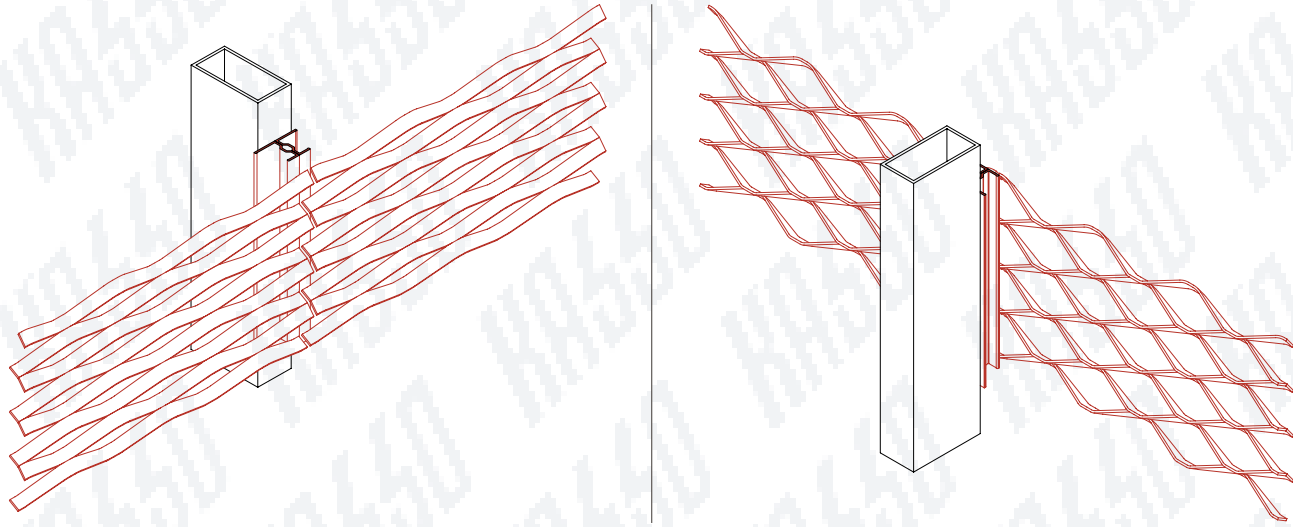


İzometrik Görünüş / Isometric View

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHXK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

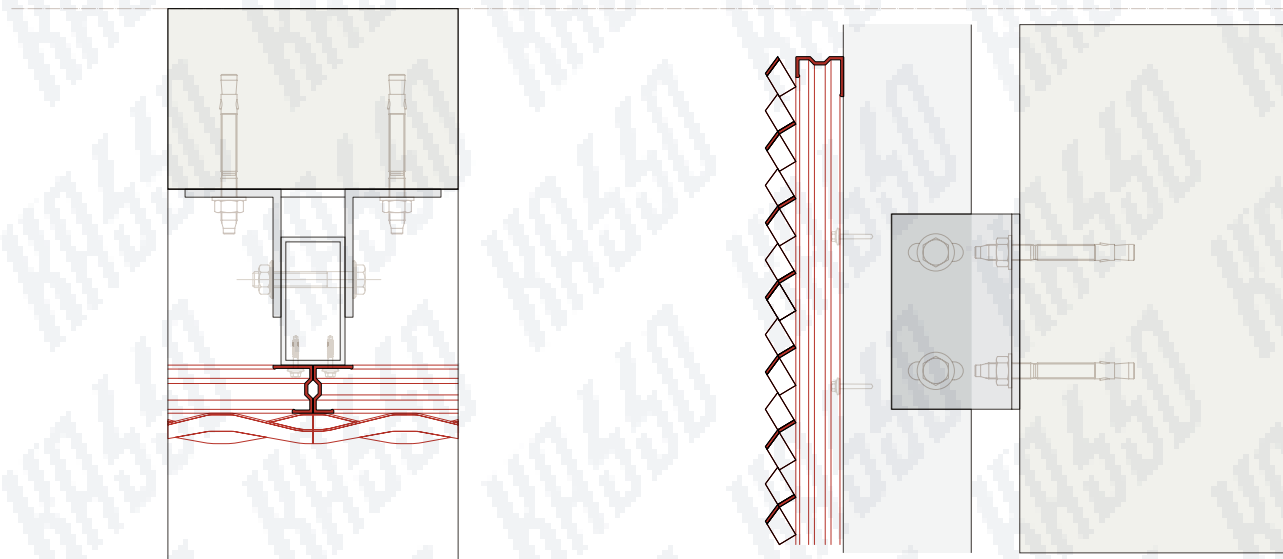
ETU_A_Sc1_G

Çerçeve Tipi Frame Type	Panel
	
ETU	Detay Tipi A /Detail Type A



İzometrik Ön Görünüş / Isometric Front View

İzometrik Arka Görünüş / Isometric Back View

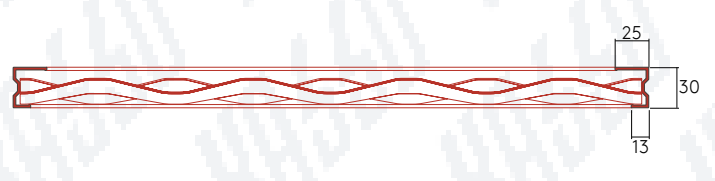


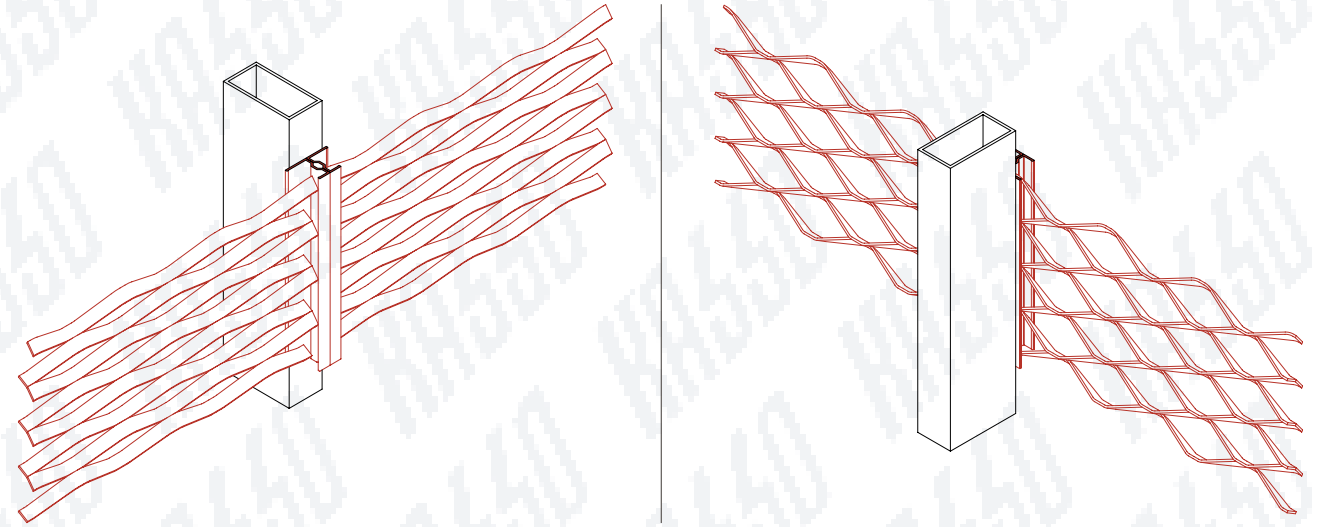
Plan

Kesit / Section

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHxK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDXWxT) and the panel size. The illustrations indicate standard frame section dimensions.

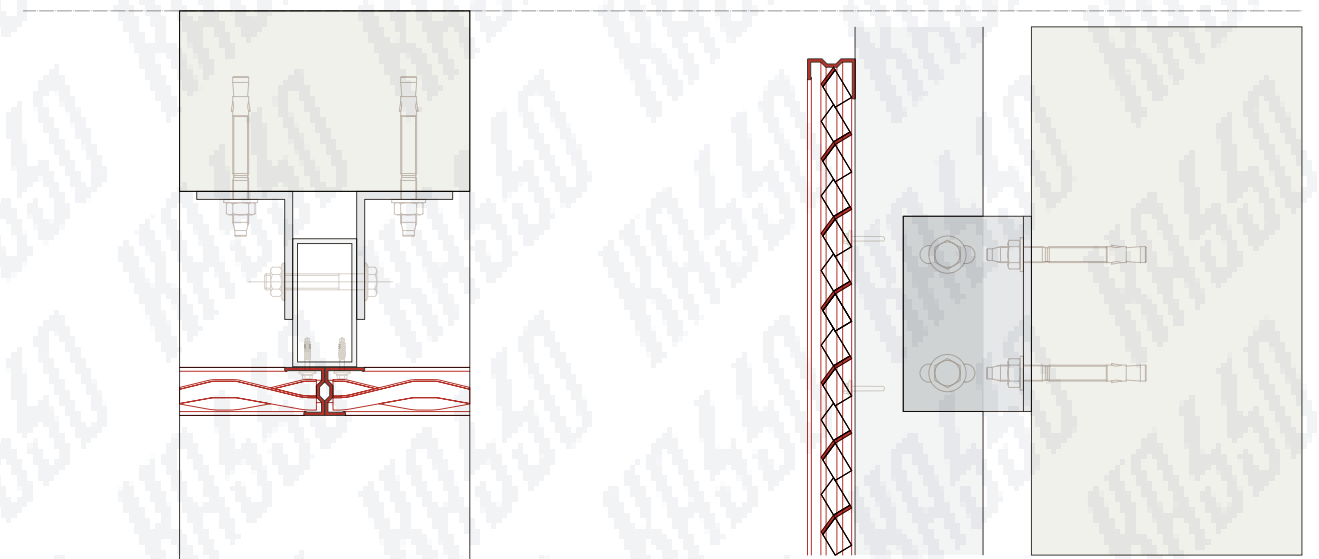
ETU_B_Sc1_G

Çerçeve Tipi Frame Type	Panel
	
ETU	Detay Tipi B /Detail Type B



İzometrik Ön Görünüş / Isometric Front View

İzometrik Arka Görünüş / Isometric Back View

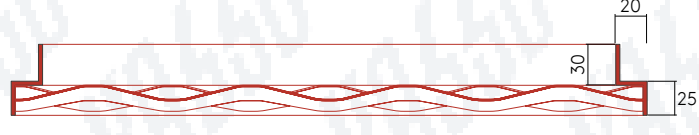


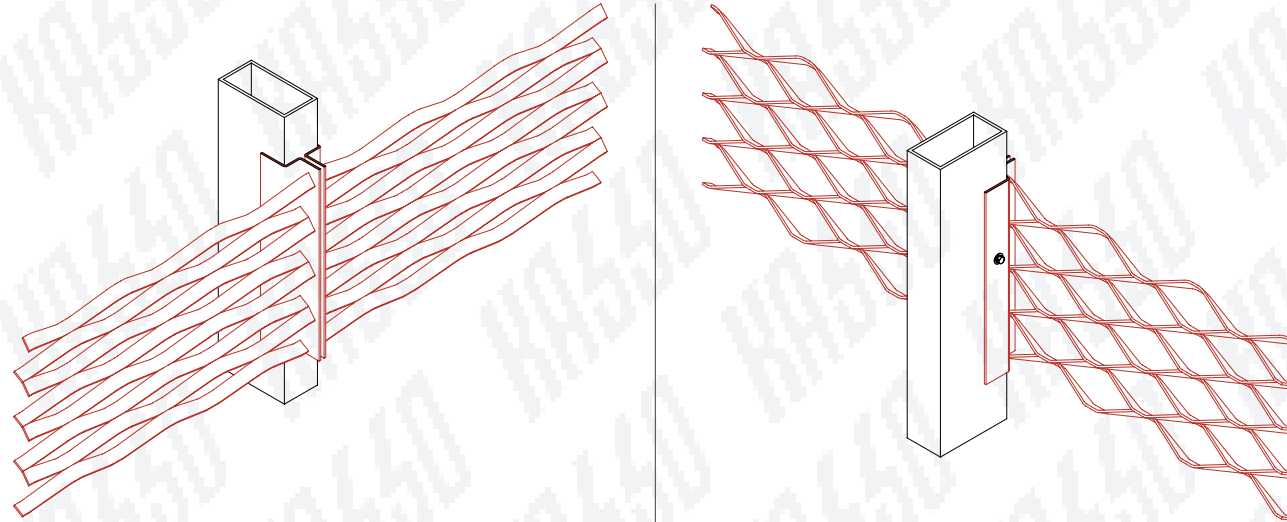
Plan

Kesit / Section

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHxK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDXWxT) and the panel size. The illustrations indicate standard frame section dimensions.

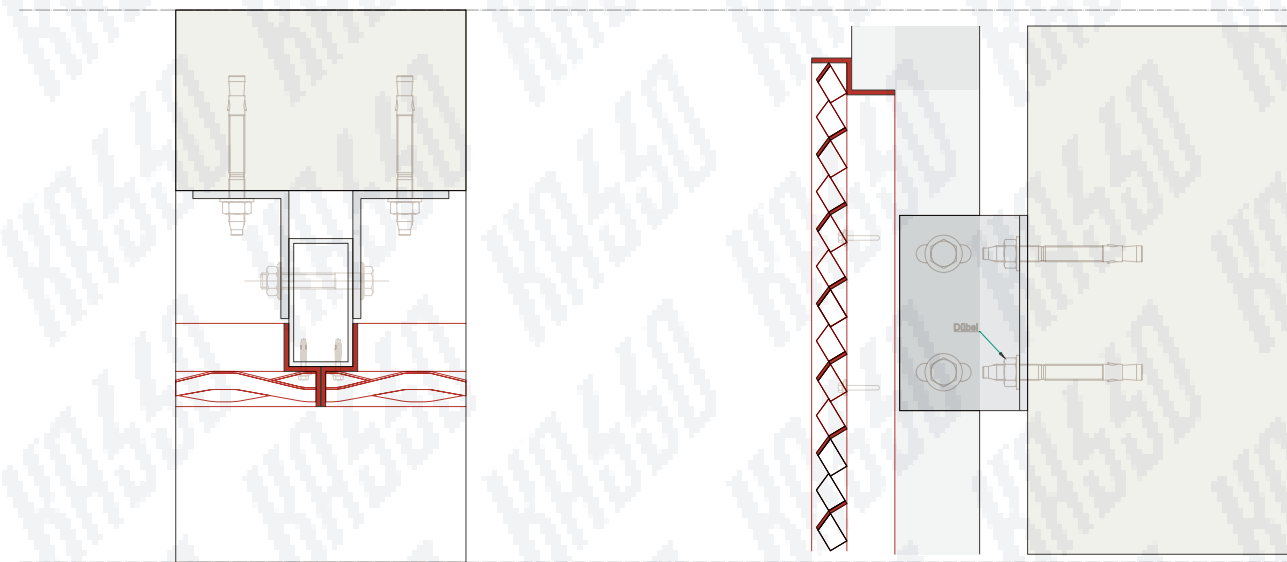
BZ_A_Sc1_G

Çerçeve Tipi Frame Type	Panel
	
BZ	Detay Tipi A /Detail Type A



İzometrik Ön Görünüş / Isometric Front View

İzometrik Arka Görünüş / Isometric Back View

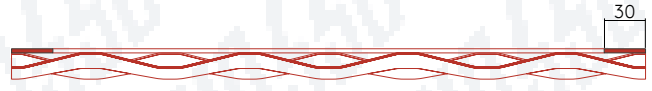


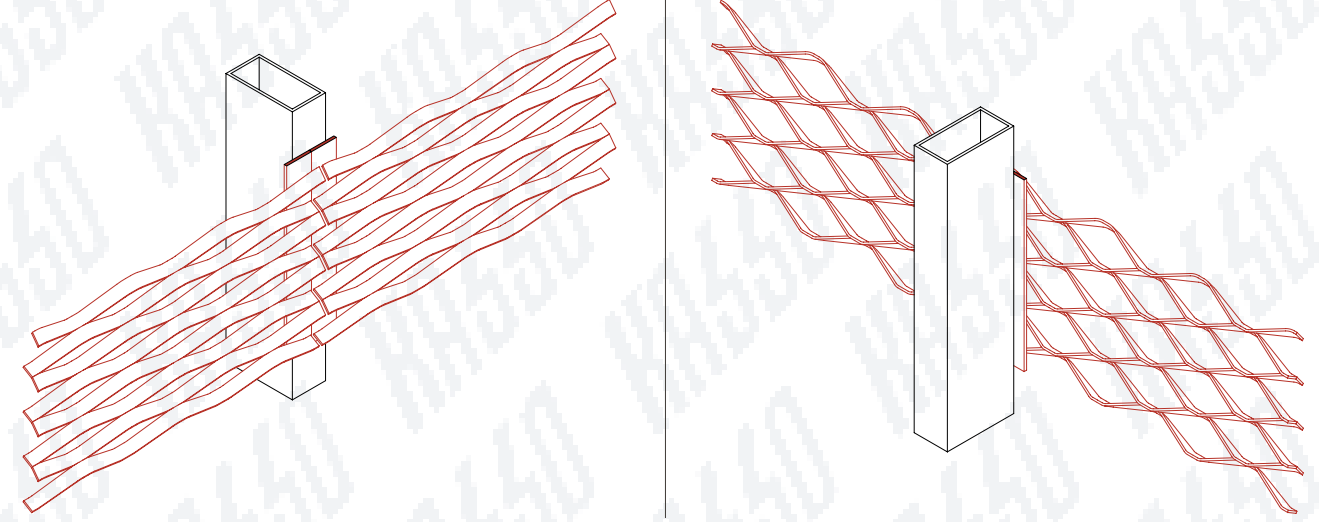
Plan

Kesit / Section

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHxK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

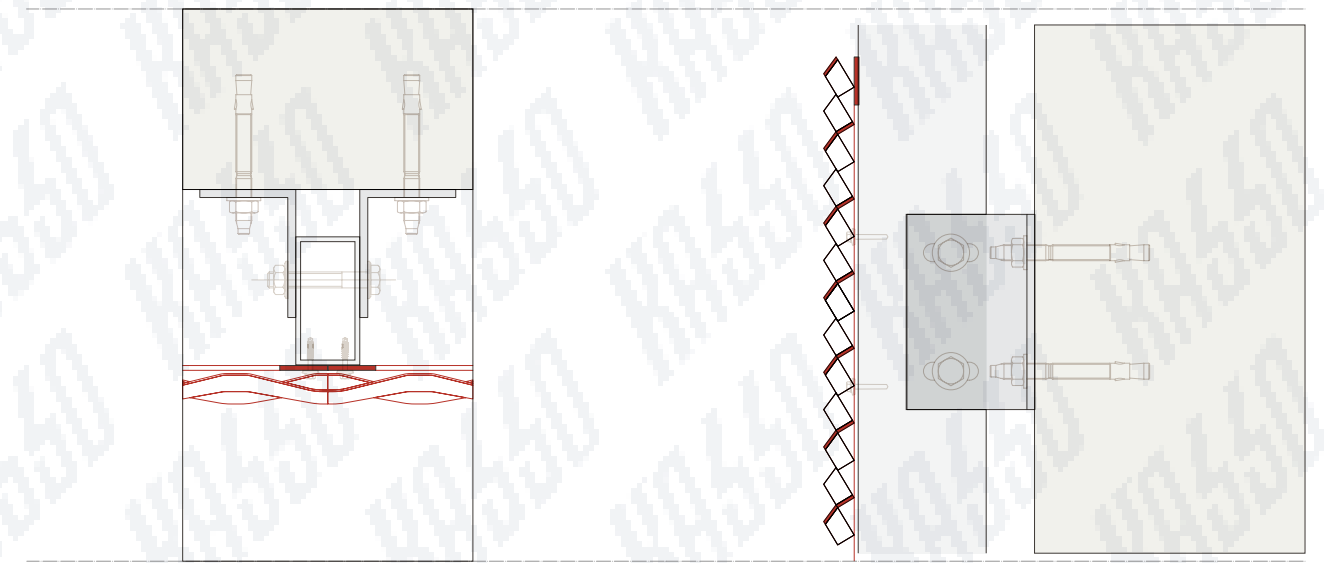
L_A_Sc1_G

Çerçeve Tipi Frame Type	Panel
	
L	Detay Tipi A /Detail Type A



İzometrik Ön Görünüş / Isometric Front View

İzometrik Arka Görünüş / Isometric Back View

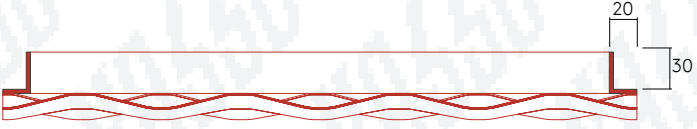


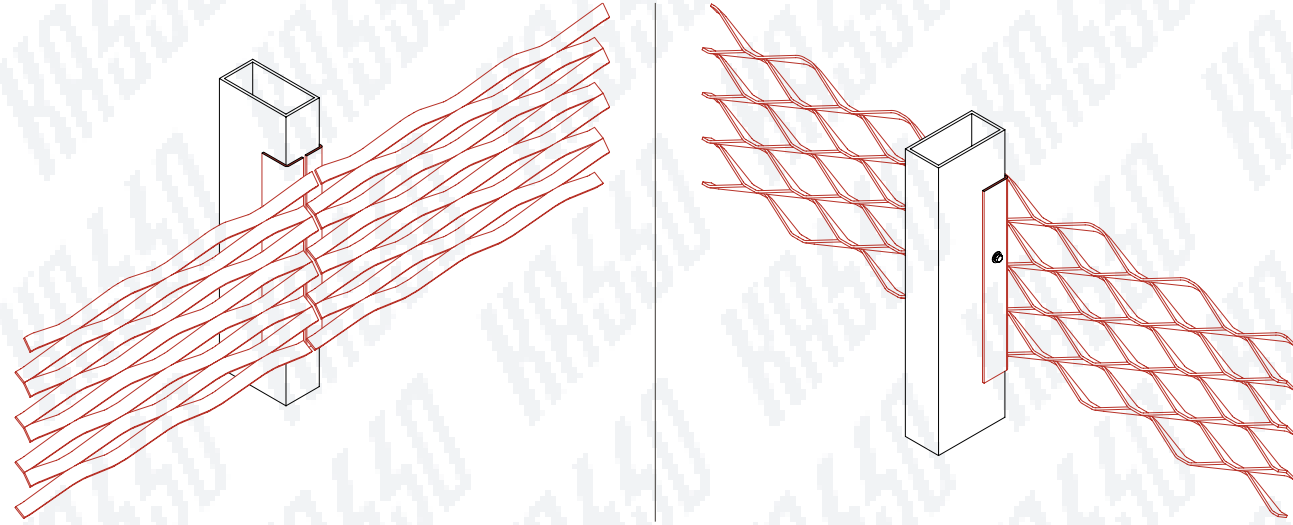
Plan

Kesit / Section

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHxK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

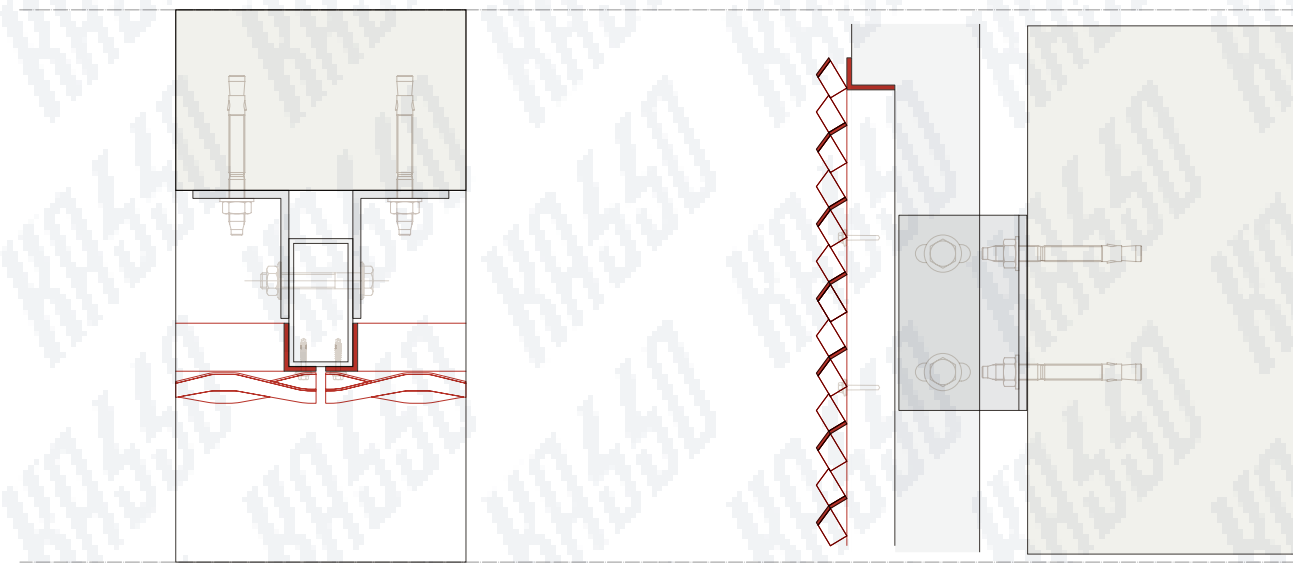
BL_A_Sc1_G

Çerçeve Tipi Frame Type	Panel
	
BL	Detay Tipi A /Detail Type A



İzometrik Ön Görünüş / Isometric Front View

İzometrik Arka Görünüş / Isometric Back View

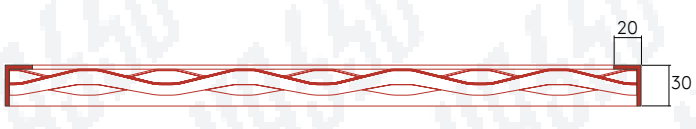


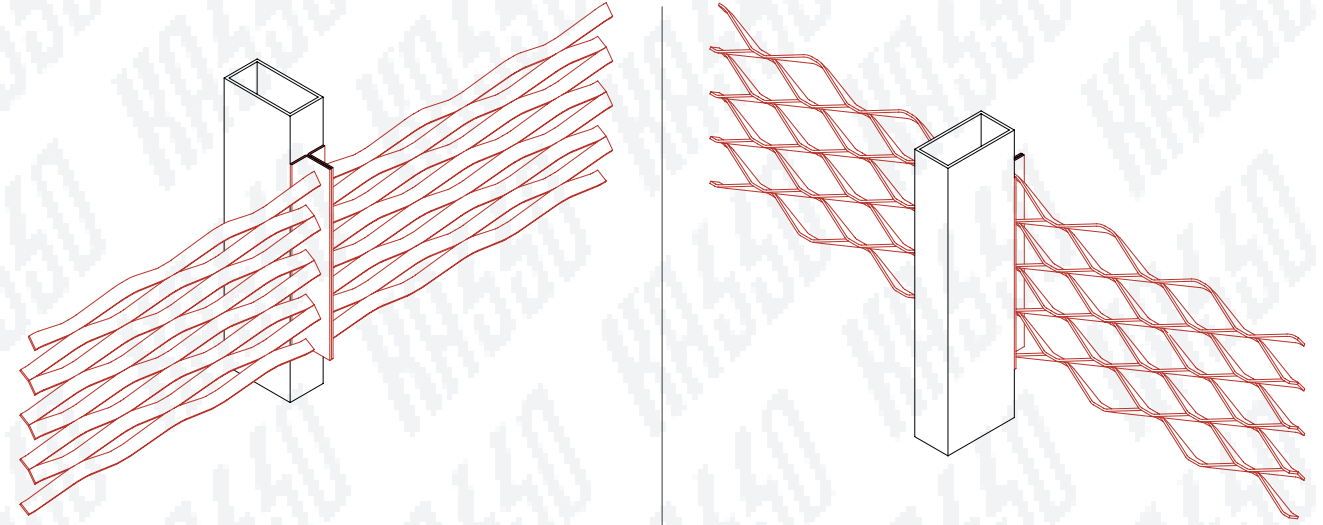
Plan

Kesit / Section

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHxK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

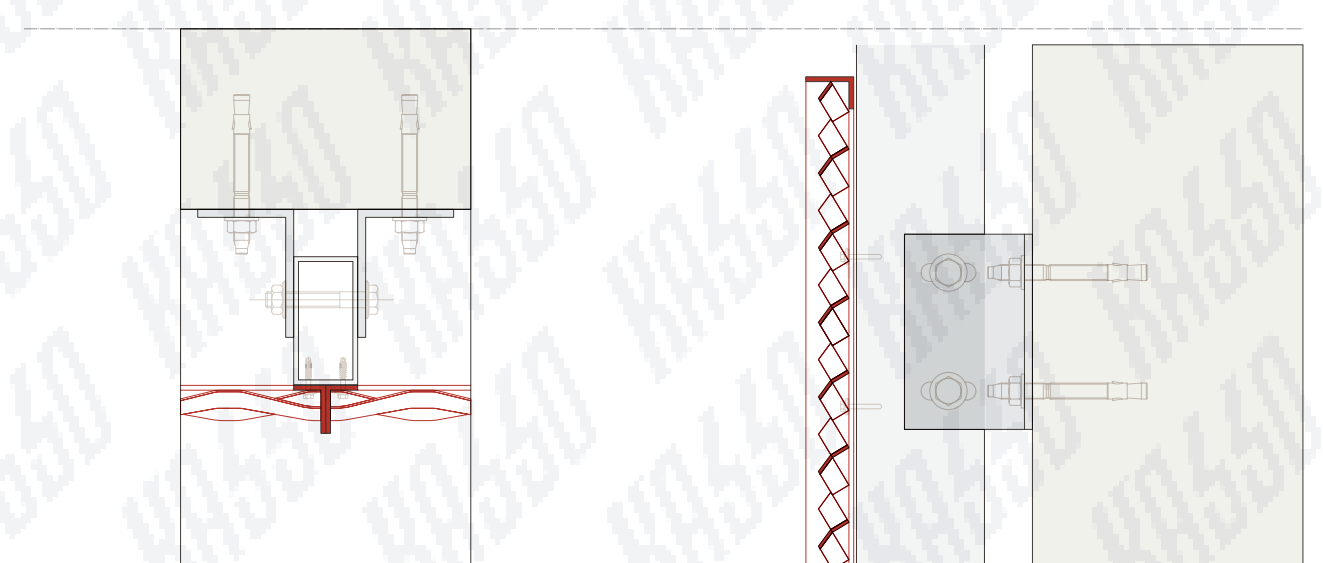
BL_B_Sc1_G

Çerçeve Tipi Frame Type	Panel
	
BL	Detay Tipi B /Detail Type B



İzometrik Ön Görünüş / Isometric Front View

İzometrik Arka Görünüş / Isometric Back View

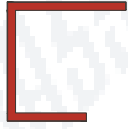
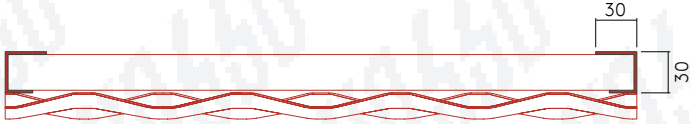


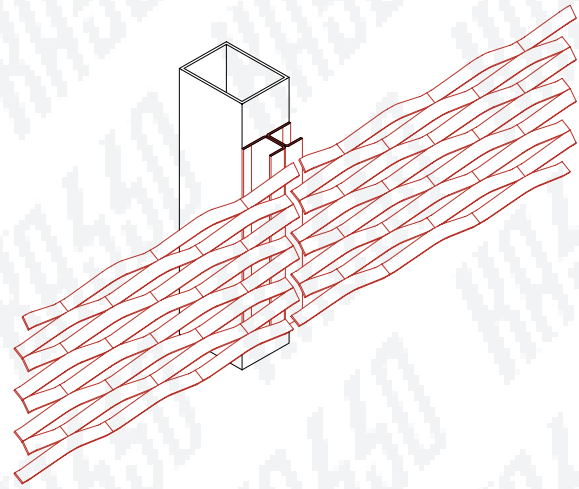
Plan

Kesit / Section

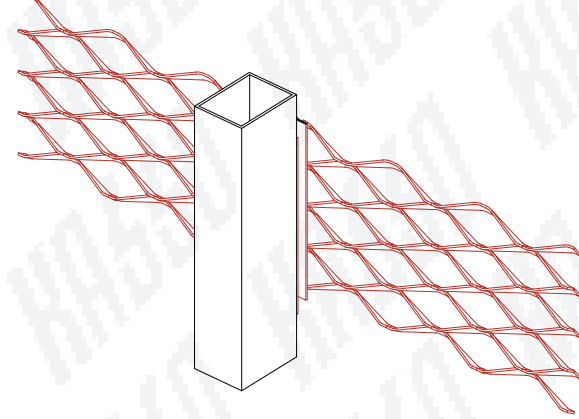
* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHxK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

TU_A_Sc1_G

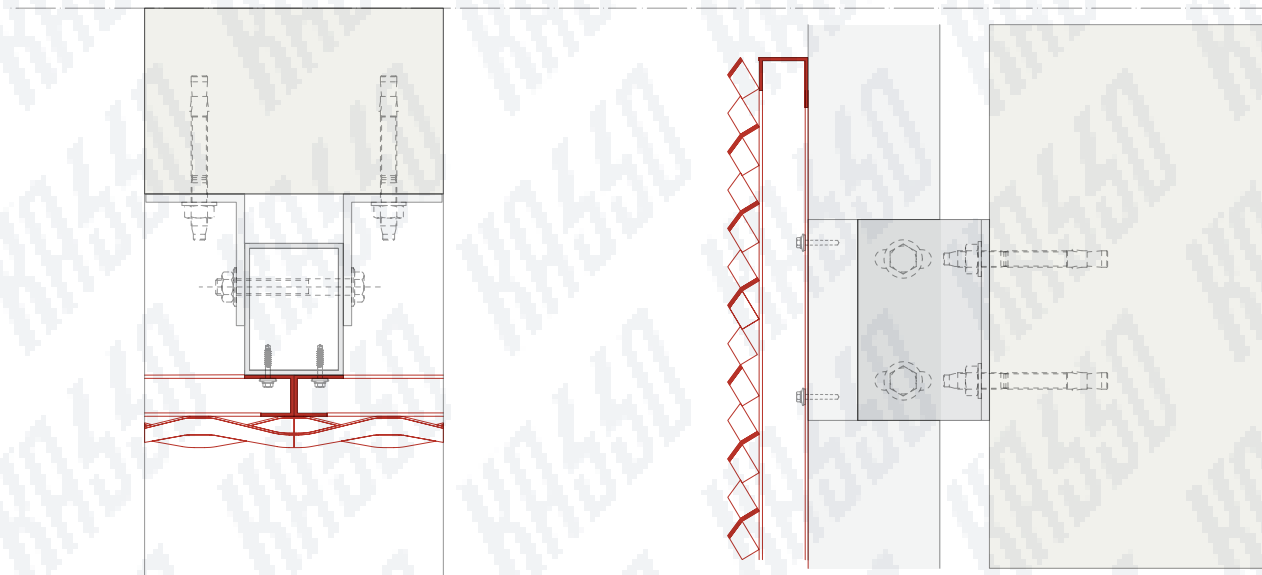
Çerçeve Tipi Frame Type	Panel
	
TU	Detay Tipi B /Detail Type B



İzometrik Ön Görünüş / Isometric Front View



İzometrik Arka Görünüş / Isometric Back View

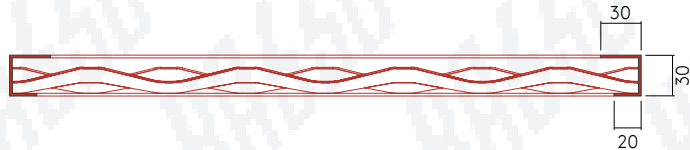


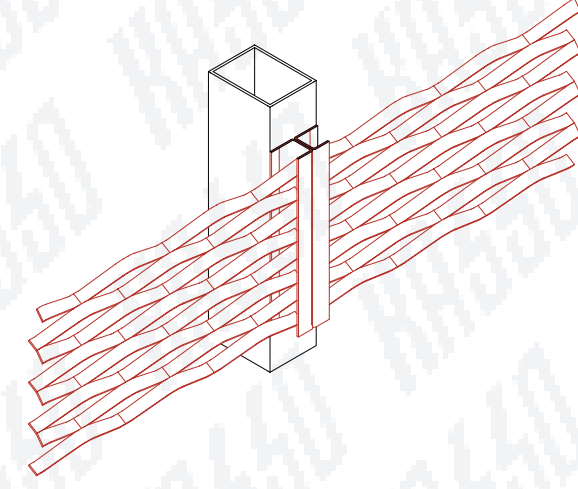
Plan

Kesit / Section

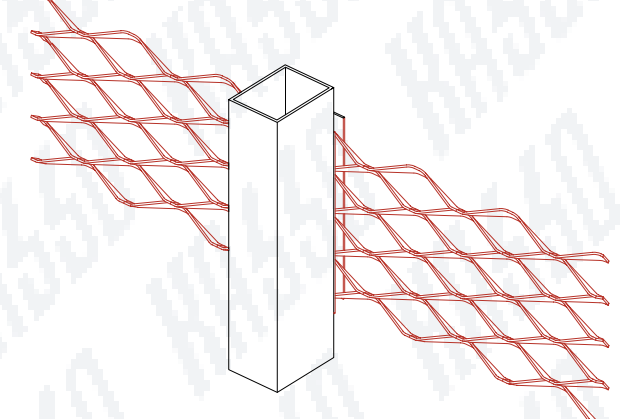
* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHXK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWXt) and the panel size. The illustrations indicate standard frame section dimensions.

TU_B_Sc1_G

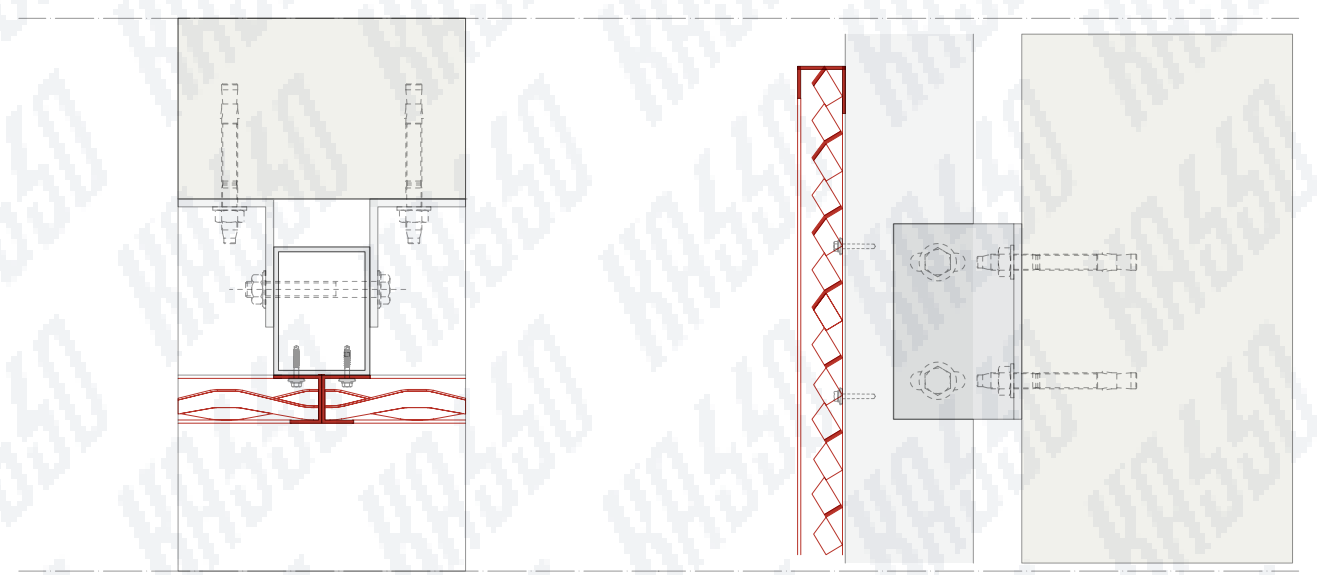
Çerçeve Tipi Frame Type	Panel
	
TU	Detay Tipi B /Detail Type B



İzometrik Ön Görünüş / Isometric Front View



İzometrik Arka Görünüş / Isometric Back View

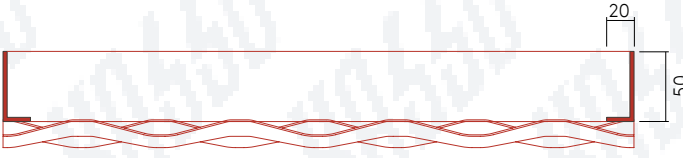


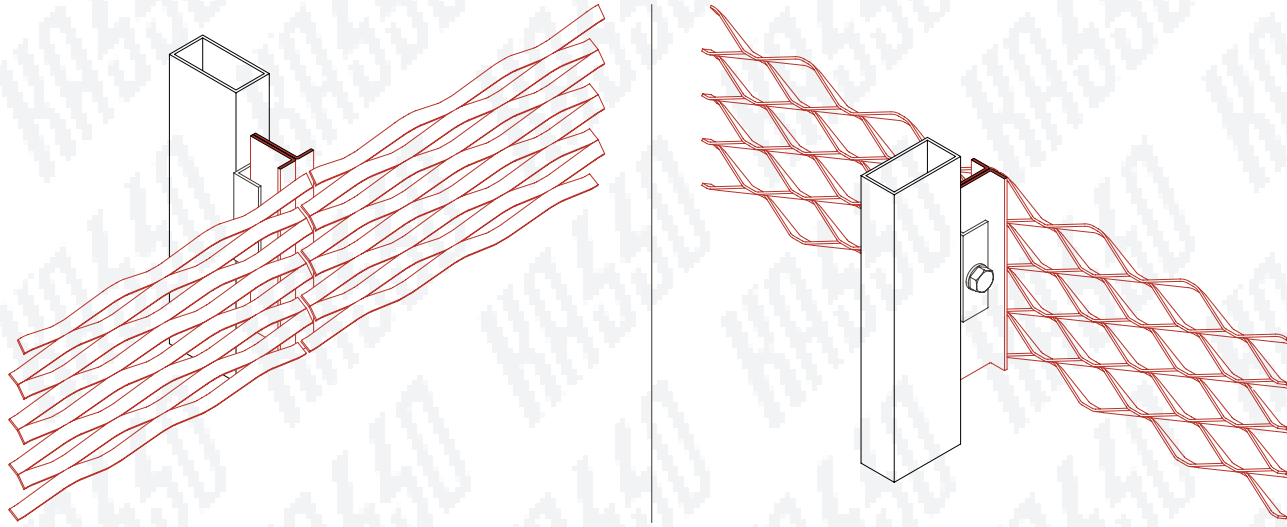
Plan

Kesit / Section

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHXK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWXt) and the panel size. The illustrations indicate standard frame section dimensions.

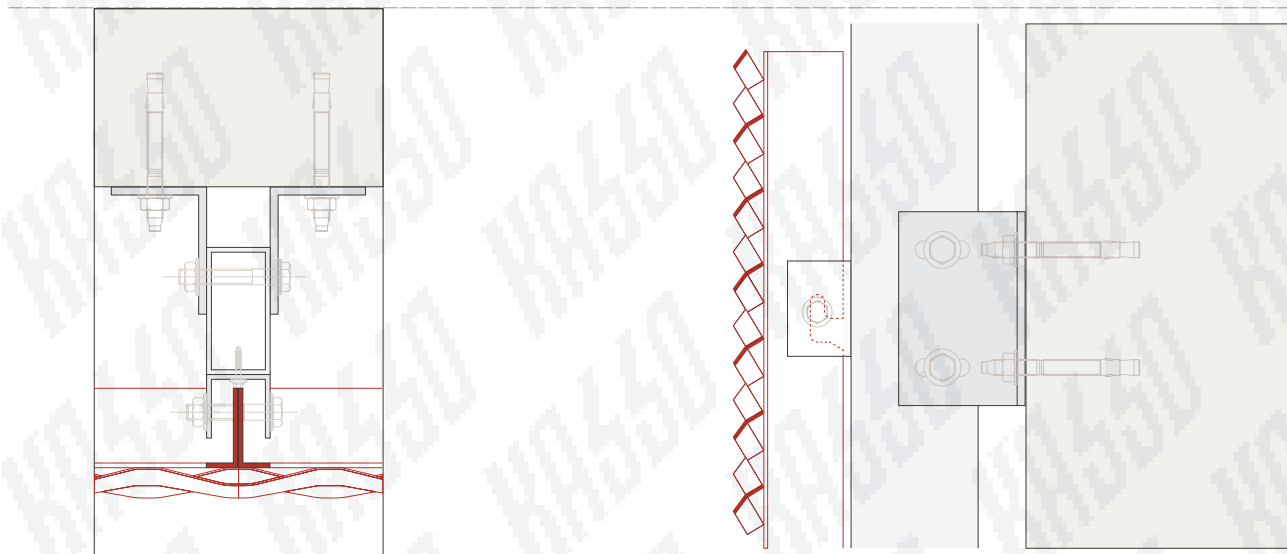
AG1_A_Sc1_G

Çerçeve Tipi Frame Type	Panel
 AG1	 Detay Tipi A /Detail Type A



İzometrik Ön Görünüş / Isometric Front View

İzometrik Arka Görünüş / Isometric Back View

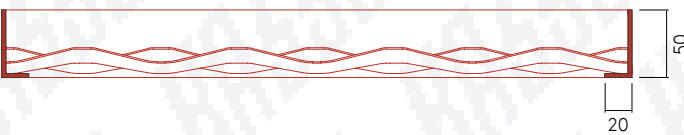


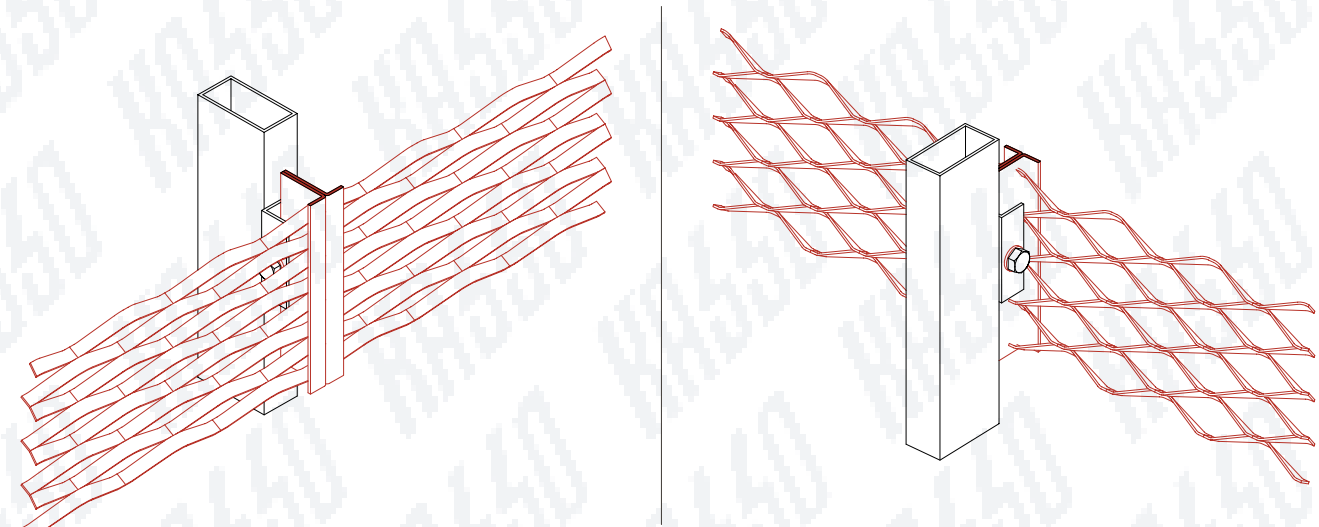
Plan

Kesit / Section

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHxK) ve panel boyutuna bağlı olarak değişkenlik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

AG1_B_Sc1_G

Çerçeve Tipi Frame Type	Panel
 AG1	 Detay Tipi A /Detail Type A



İzometrik Ön Görünüş / Isometric Front View

İzometrik Arka Görünüş / Isometric Back View

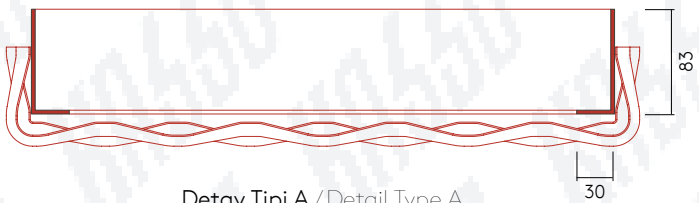


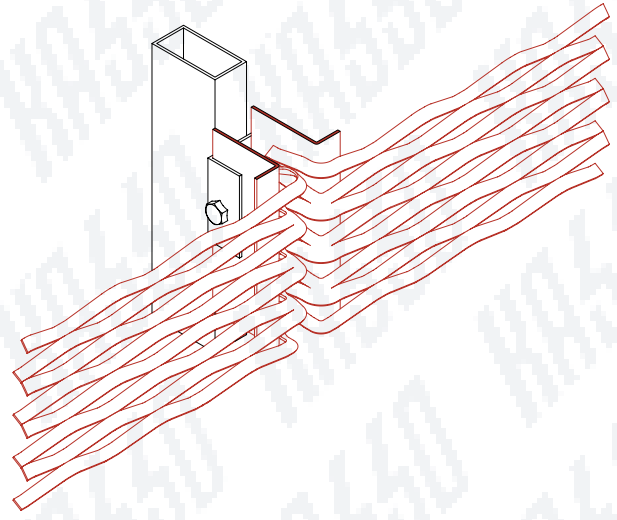
Plan

Kesit / Section

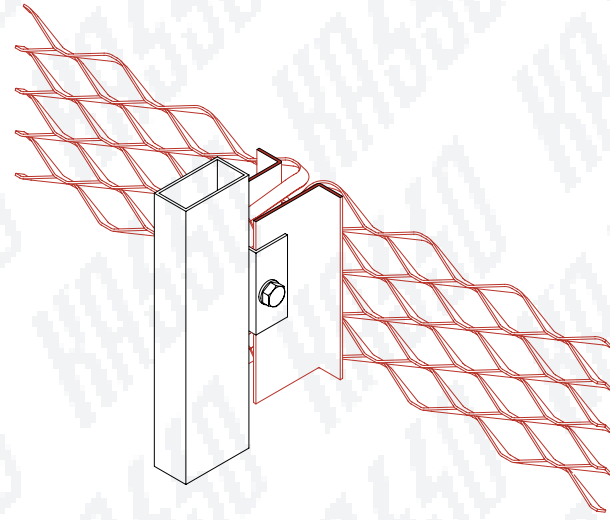
* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHxK) ve panel boyutuna bağlı olarak değişkenlik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

AG1_A_Sc1_GB

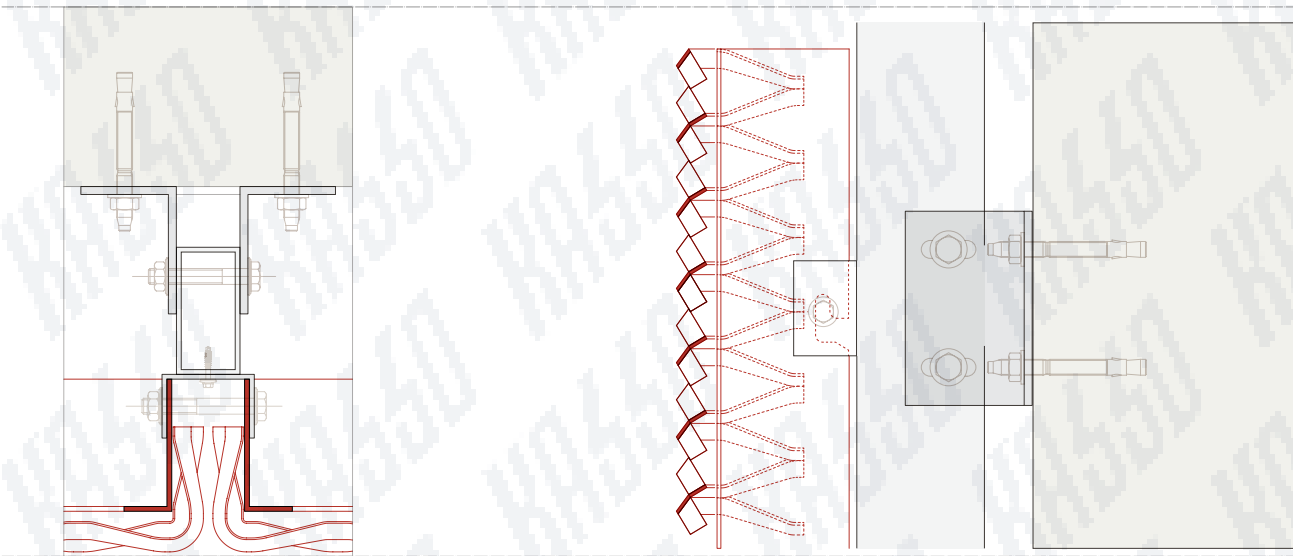
Çerçeve Tipi Frame Type	Panel
 AG1	 Detay Tipi A / Detail Type A



İzometrik Ön Görünüş / Isometric Front View



İzometrik Arka Görünüş / Isometric Back View

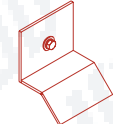
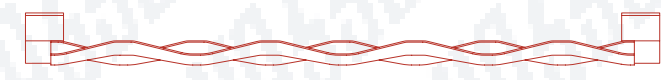


Plan

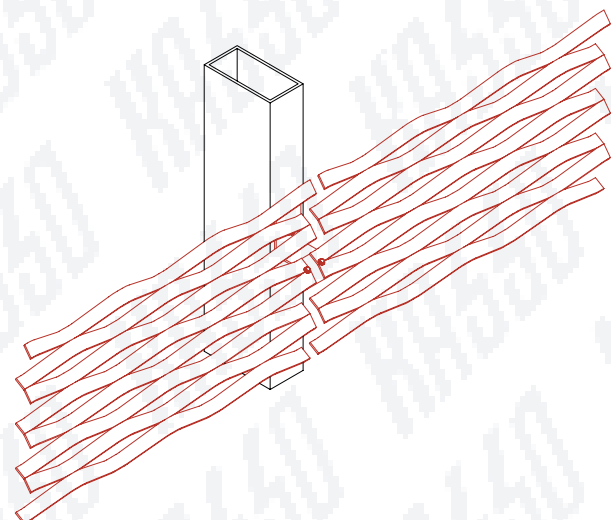
Kesit / Section

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHxK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDXWxT) and the panel size. The illustrations indicate standard frame section dimensions.

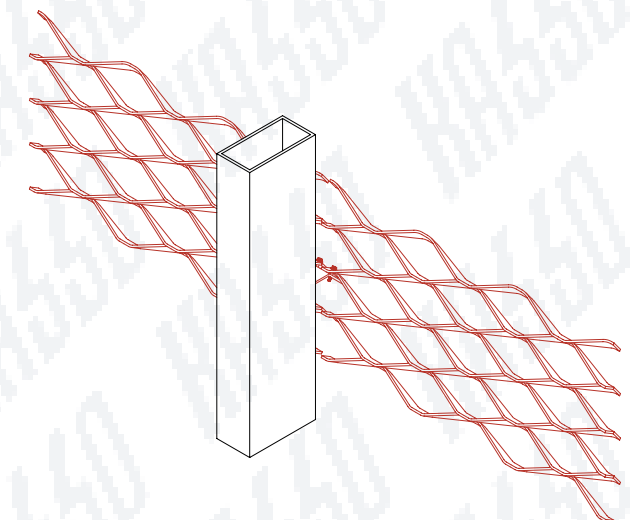
N_Sc1_G

Çerçeve Tipi Frame Type	Panel
 N*	

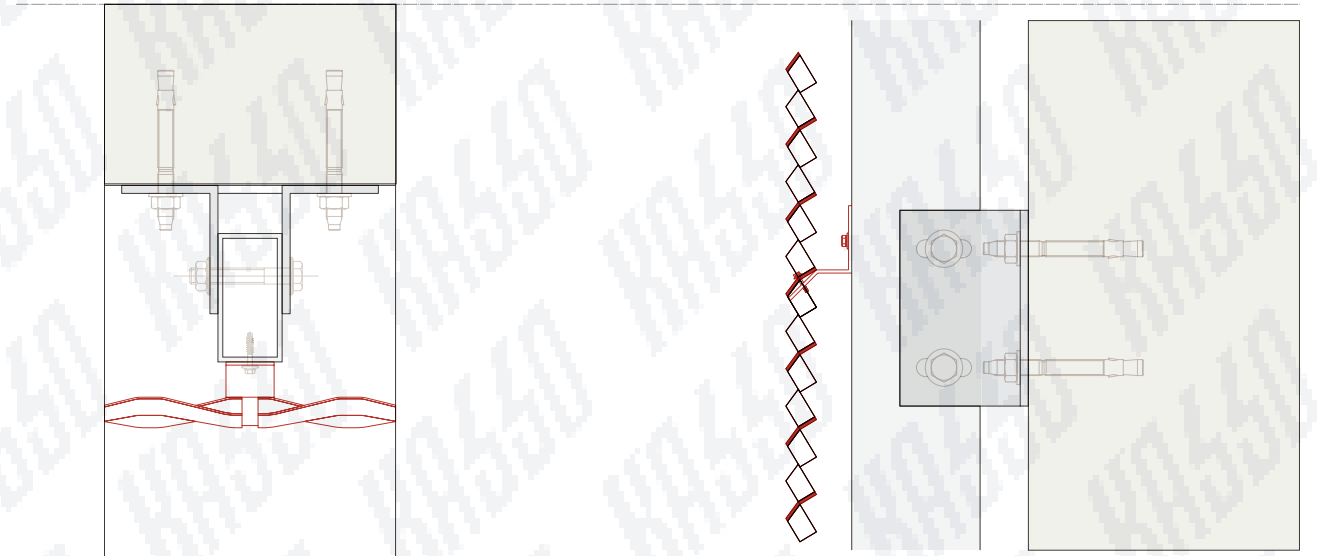
* Çerçevesiz bağlantı detayı olup panel ebatına uygun mesnet sıklığı ile uygulanmalıdır.



İzometrik Ön Görünüş / Isometric Front View



İzometrik Arka Görünüş / Isometric Back View

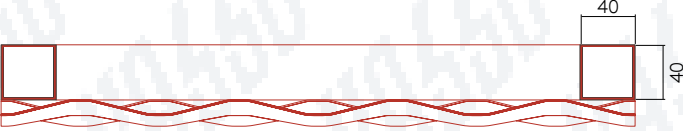


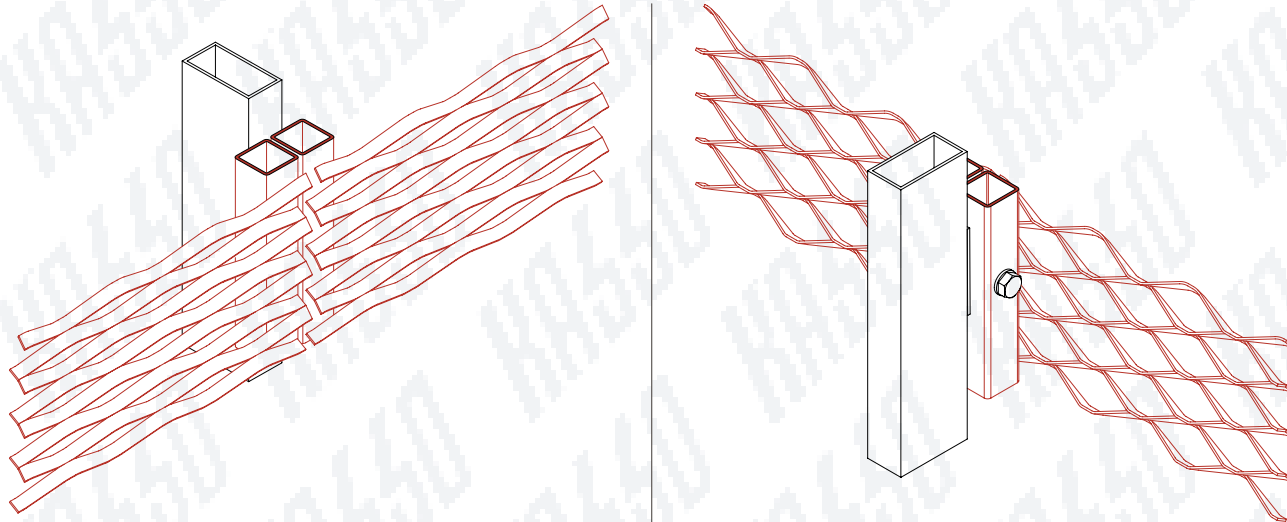
Plan

Kesit / Section

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHxK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDXWxT) and the panel size. The illustrations indicate standard frame section dimensions.

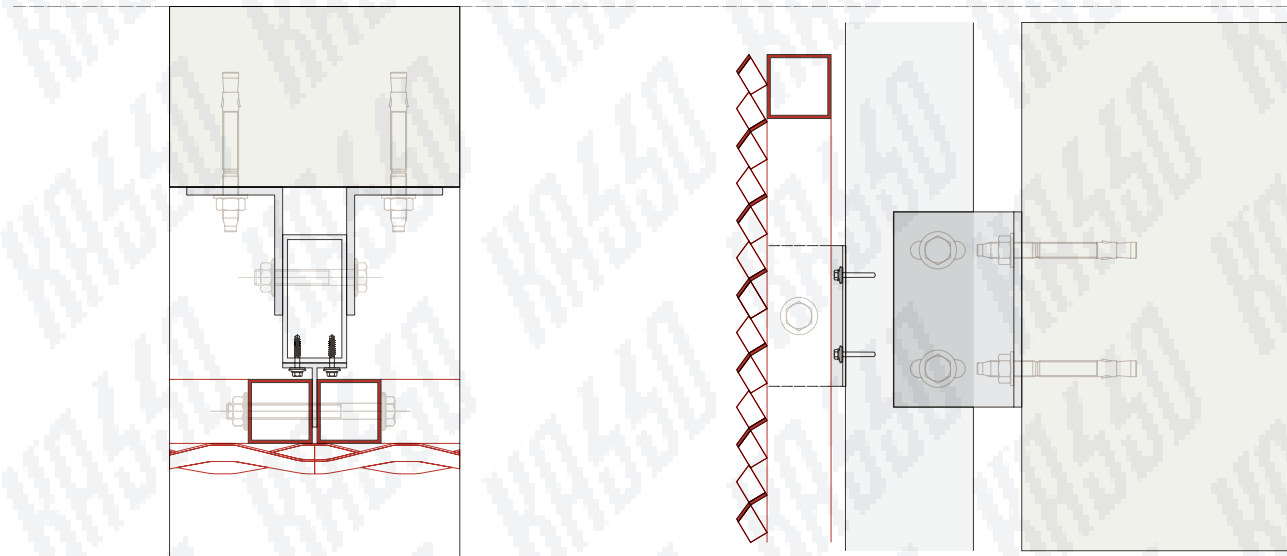
EK_A_Sc1_G

Çerçeve Tipi Frame Type	Panel
	
EK	Detay Tipi A / Detail Type A



İzometrik Ön Görünüş / Isometric Front View

İzometrik Arka Görünüş / Isometric Back View

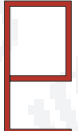
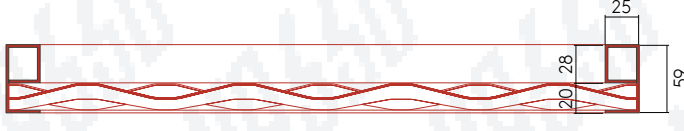


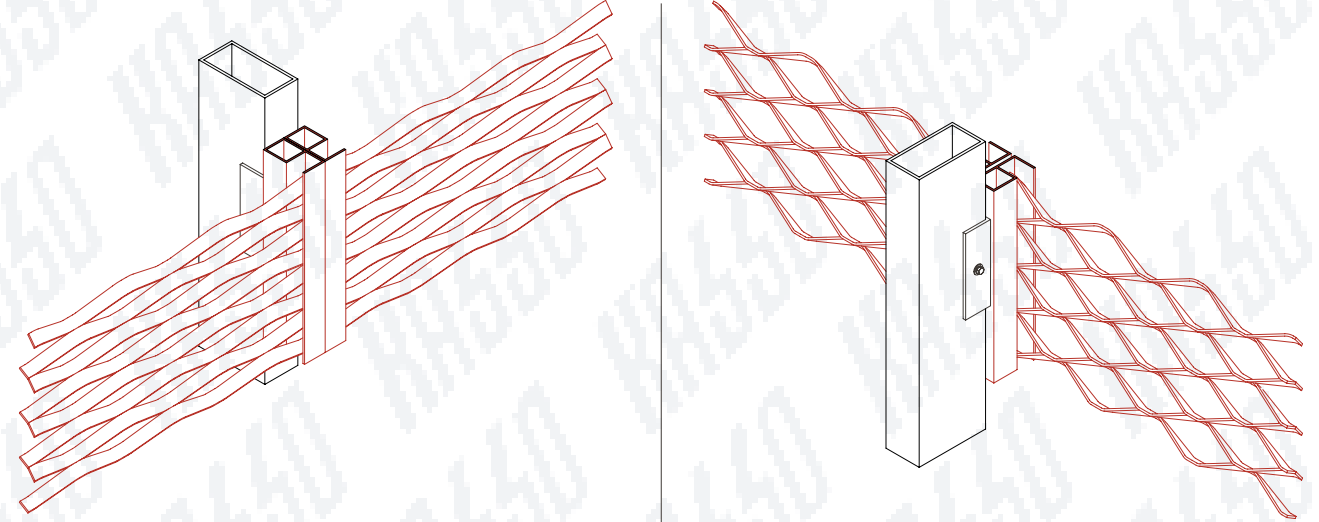
Plan

Kesit / Section

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHxK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

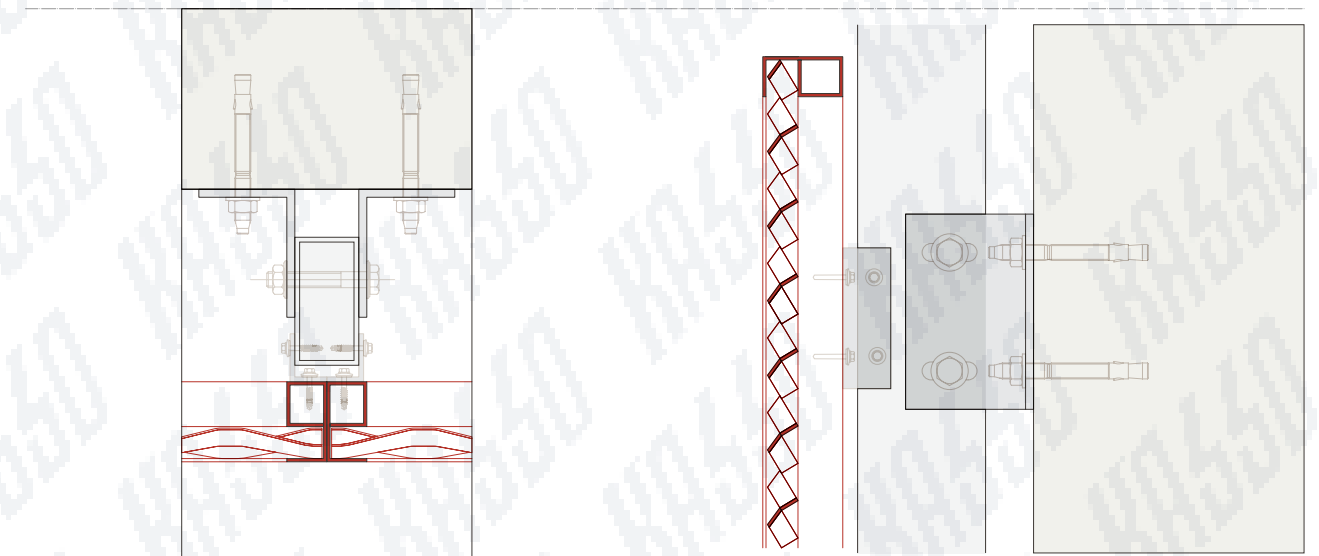
EG_B_Sc1_G

Çerçeve Tipi Frame Type	Panel
	
EG	Detay Tipi A / Detail Type A



İzometrik Ön Görünüş / Isometric Front View

İzometrik Arka Görünüş / Isometric Back View

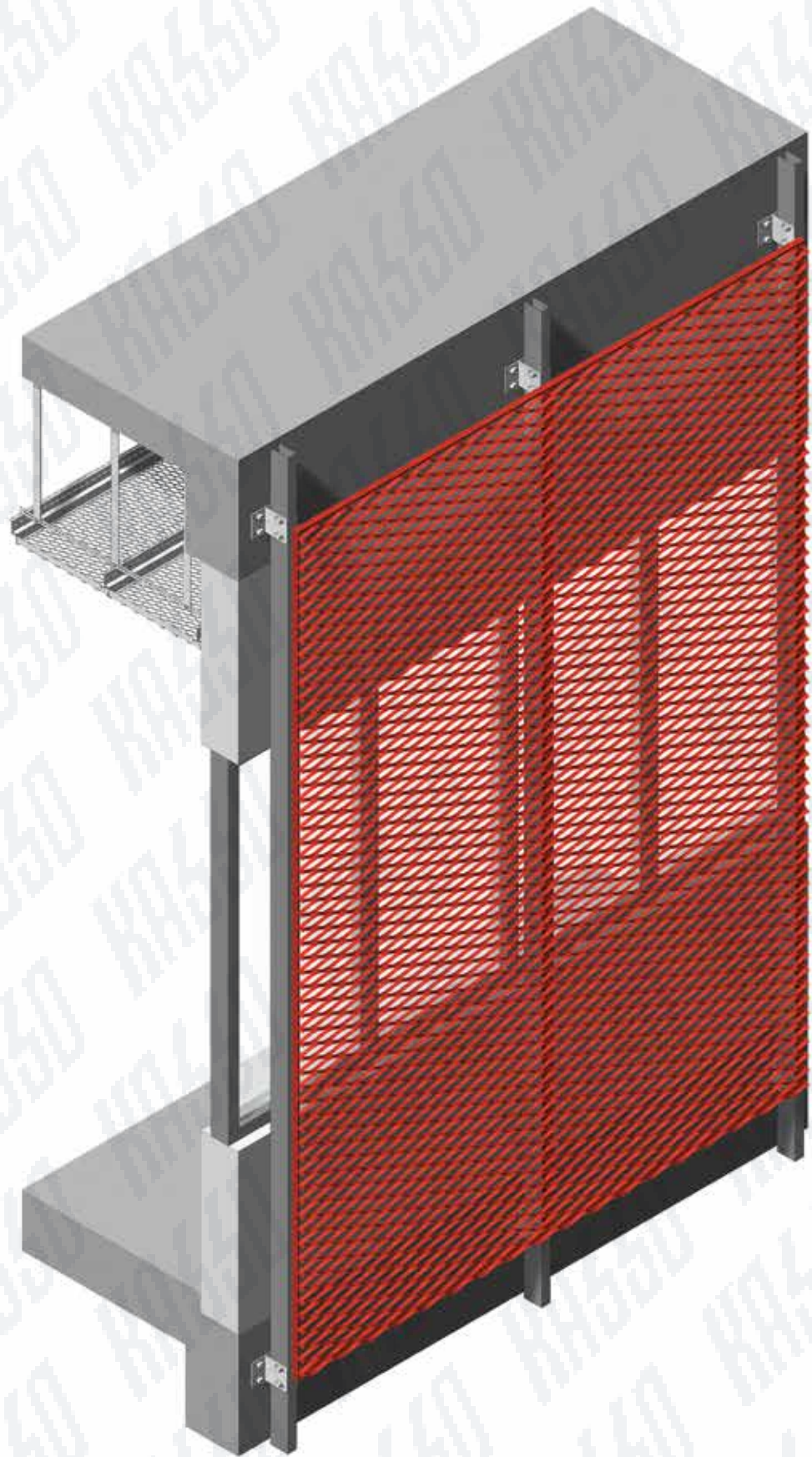


Plan

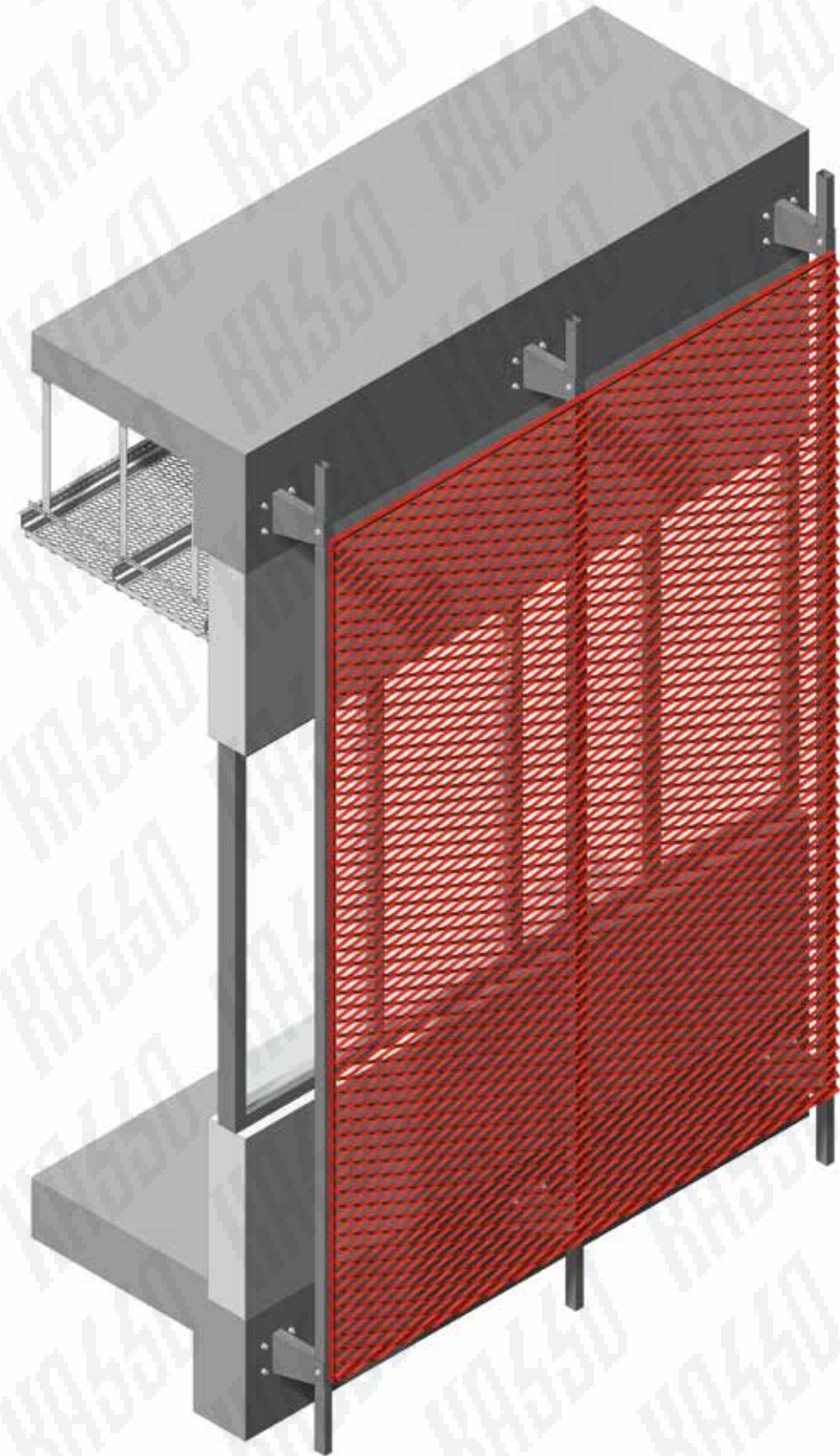
Kesit / Section

* Çerçeve kesit ölçüleri, genişletilmiş metalin göz (GGxGYxHxK) ve panel boyutuna bağlı olarak değişiklik göstermektedir. Çizimlerde standart çerçeve kesit ölçüleri verilmiştir.
* The dimensions of the frame section vary according to the expanded mesh metal openings (LWDxSWDxWxT) and the panel size. The illustrations indicate standard frame section dimensions.

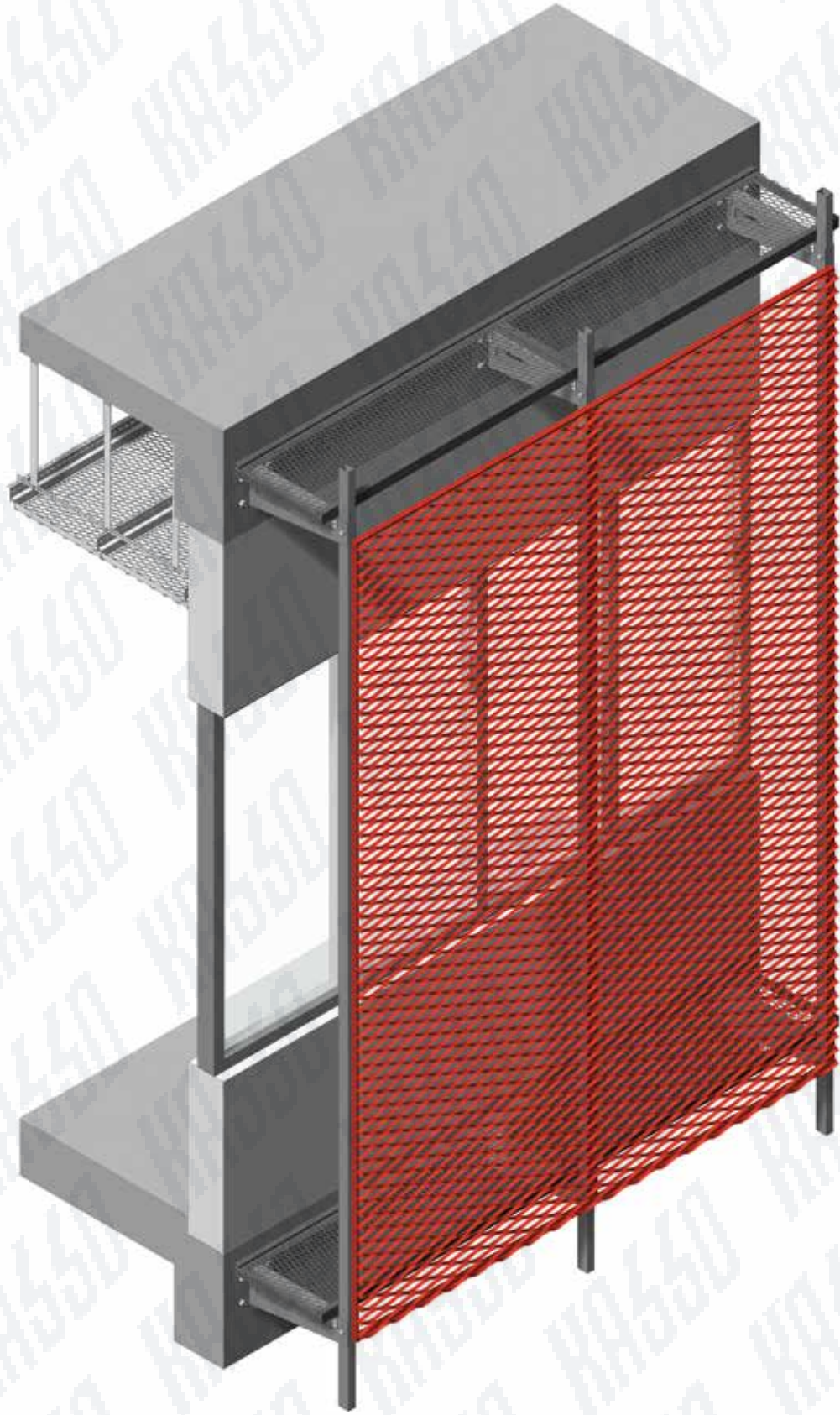
Sc1_G



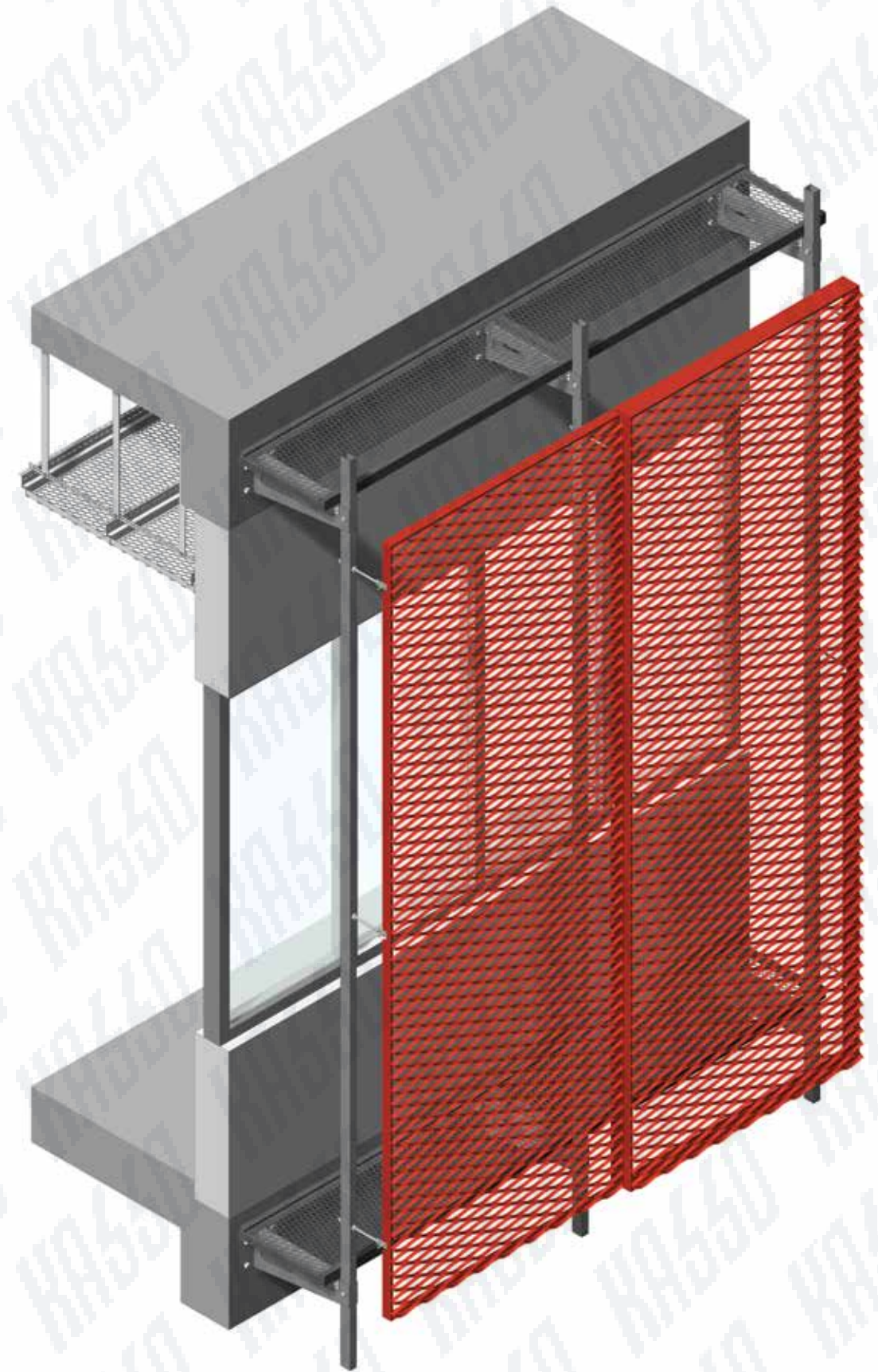
Sc2_G



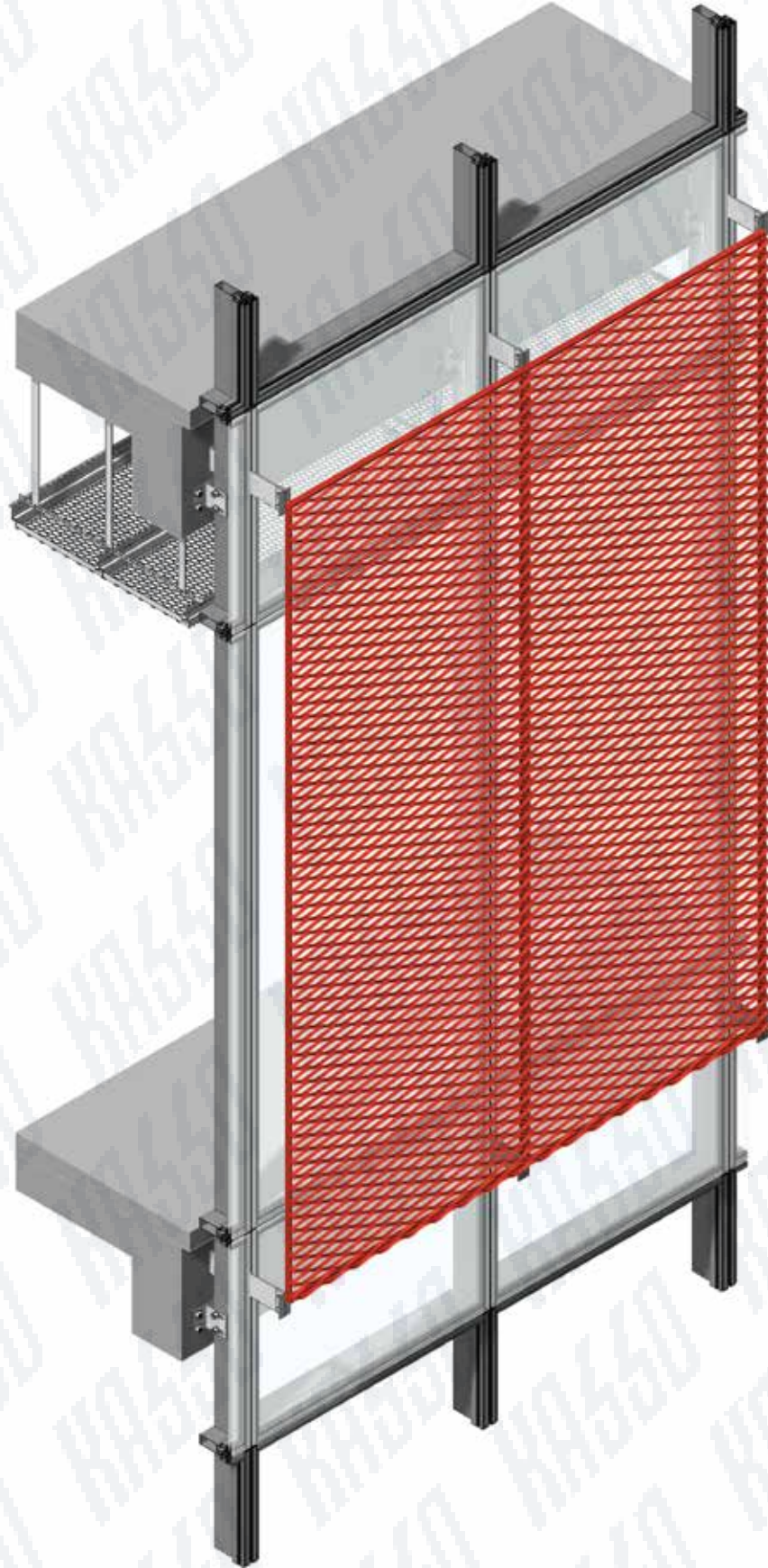
Sc3_G



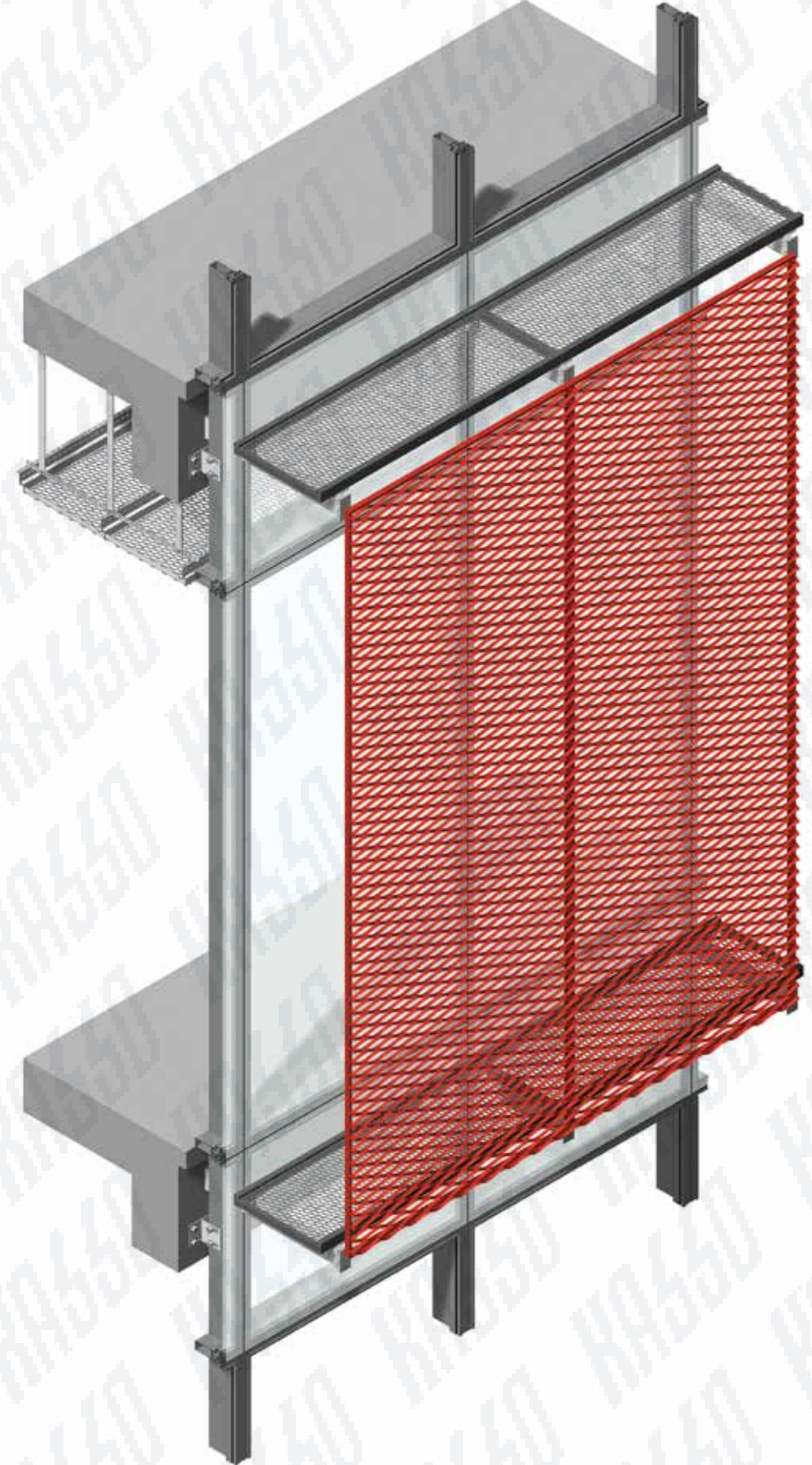
Sc4_G



Sc5_G

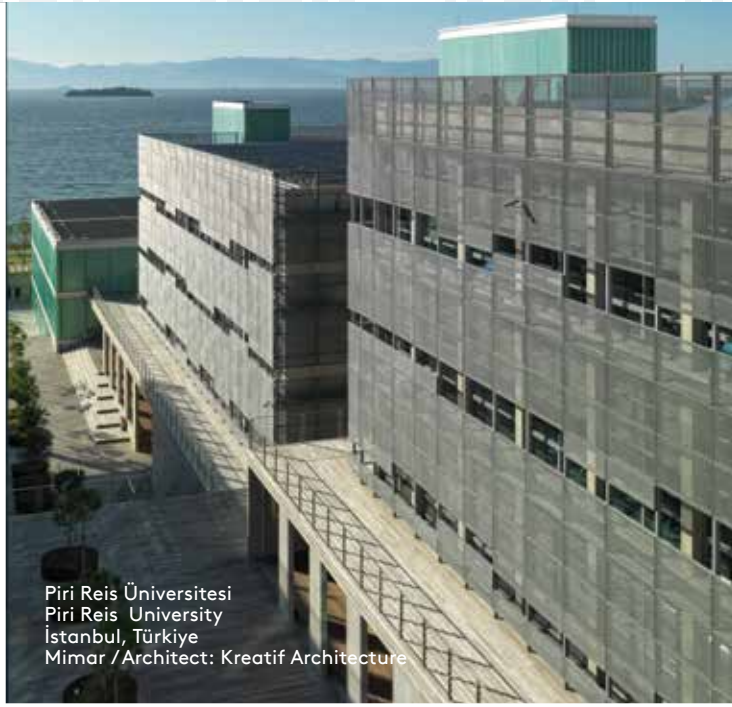


Sc6_G





Bilkent Station
Ankara, Türkiye
Mimar / Architect: ABD+ Design Team



Piri Reis Üniversitesi
Piri Reis University
İstanbul, Türkiye
Mimar / Architect: Kreatif Architecture



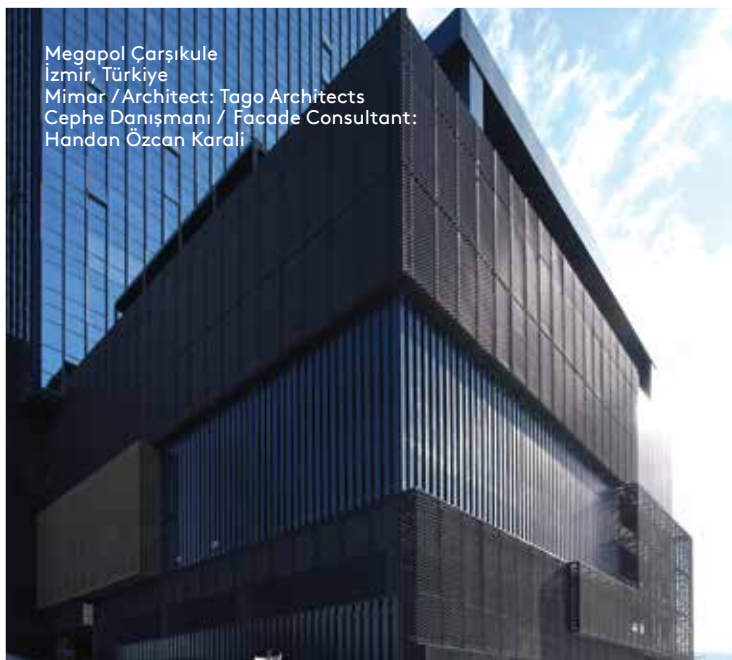
Gemak Tersanesi Yönetim Binası
Gemak Shipyard Headquarters
Yalova, Türkiye
Mimar / Architect: CM Architecture, Cem Sorguç



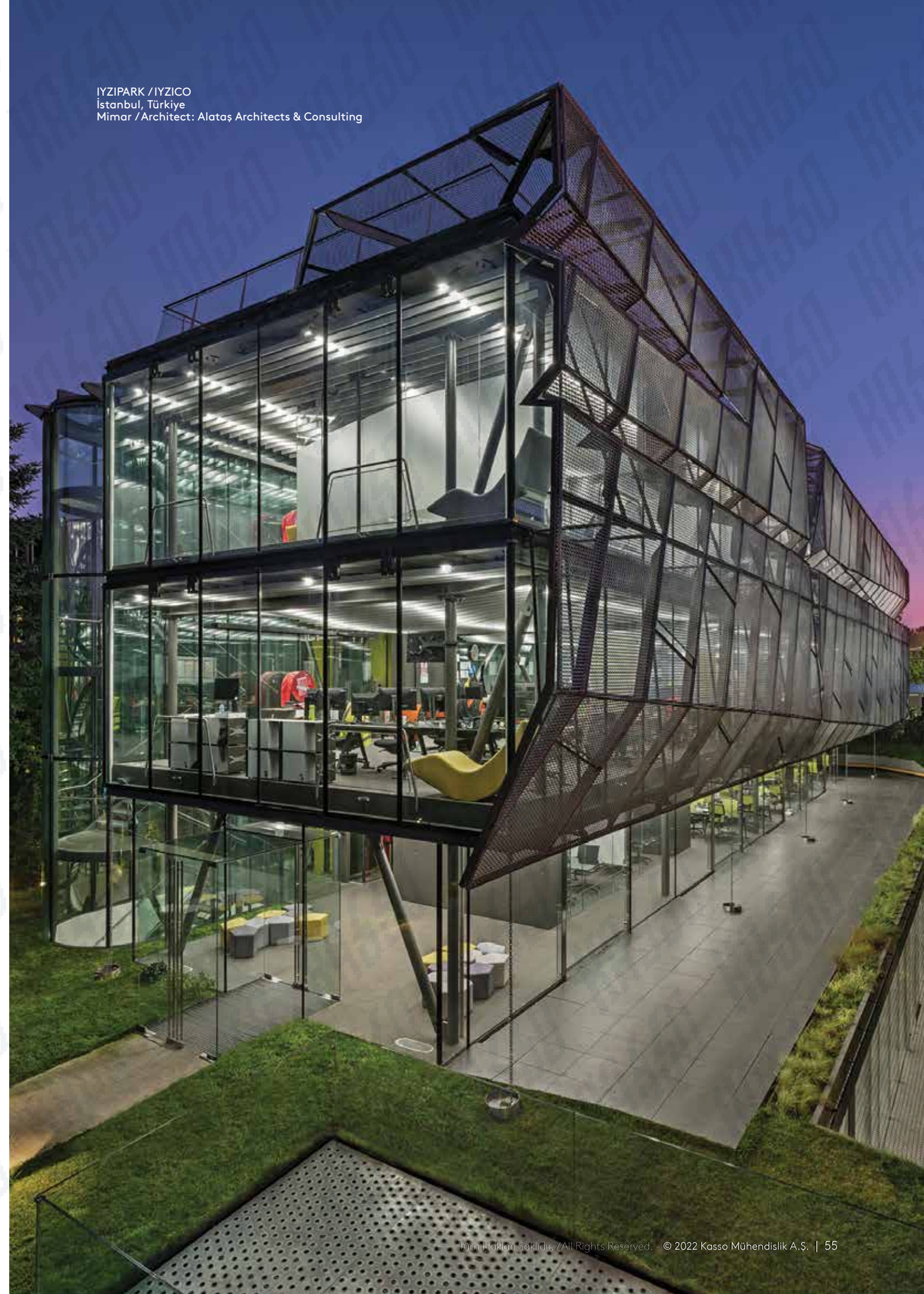
İstanbul Teknik Üniversitesi / Kimya Fakültesi
İstanbul Technical University / Faculty of Chemistry
İstanbul, Türkiye
Mimar / Architect: Ulas Architecture



Basf Teknopark İnovasyon Merkezi
BASF Technopark Innovation Center
İstanbul, Türkiye
Ana Yüklenici / Main Contractor:
Diem Engineering Architecture



Megapol Çarşı
İzmir, Türkiye
Mimar / Architect: Tago Architects
Cephe Danışmanı / Facade Consultant:
Handan Özcan Karali



IYZIPARK / IYZICO
İstanbul, Türkiye
Mimar / Architect: Alataş Architects & Consulting



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