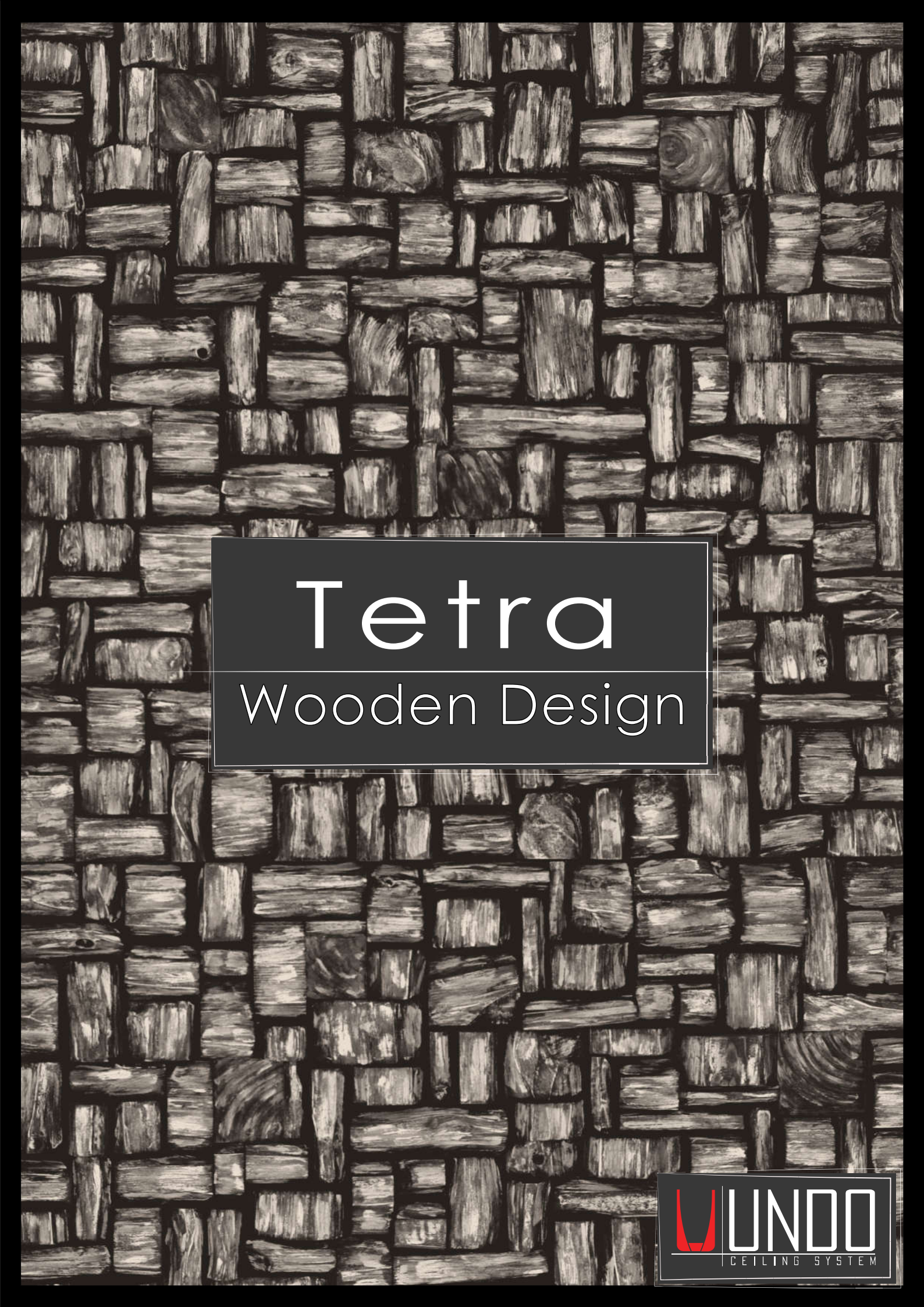




Tetra

Wooden Design

UNDOO
CEILING SYSTEM



+90 536 285 3359



undo-ceiling-systems



@undoceilings



@undoceilings

Undo Akustik Asma tavan sistemleri, hem tavan hem de duvar uygulamaları için çeşitli stillerde akustik paneller üretir ve vizyonunuzu gerçeğe dönüştürmek için standart ve özel çözümleri birleştirir.

Düz panellerimiz 3 ana stilde geliyor; Doğrusal, delikli ve oluklu. Lineer serimiz, yüksek akustik performans ve kontrol sağlayan basit kurulum için hazırdır. Delikli ve kanallı panellerimiz, T15 ve t24 tavan sistemleri için ideal olarak uygun standart ölçülerde gelir, ancak çeşitli tavan ve duvar uygulamalarına kolayca uyarlanabilir.

Lineer serimiz ağırlıklı olarak tavan uygulamaları için kullanılırken, aynı zamanda bağımsız bir duvar sistemi olarak da kullanılabilir veya benzersiz bir etki için tavanlar ve duvarlar arasında devam edilebilir. Sandviç menziliğimiz akustik destek gerektirmeyen bağımsız bir akustik panel sunar. Her oda duvarlarımızı meşgul eder ve etkiler. İlk izlenimimiz görseldir: oda tasarımını ele alırız. Sonra, daha bilinç altında bir seviyede ve biraz gecikmeden sonra, onun akustiğinin farkındayız. Geri Al Caba Akustik Ahşap sistemler, tasarım ve akustik olarak tüm beklentilerinizi karşılayacak: ilham veren ürünleri sunan ürünler!

Kendinizi eşsiz Undo Caba Akustik Ahşap kalitesiyle ikna edin. Ürünlerimizin inşaat projenizi görsel ve akustik olarak nasıl geliştirebileceğine ilişkin bağlayıcı olmayan bir teklif isteyin.

Yaklaşık 25 yıllık deneyimimizle, tasarım sürecinde size rehberlik edecek ve projenizi öngördüğünüz gibi teslim edecek uzmanlığa sahibiz.

İster en karmaşık yapılarda isterse en ince detaylarda çalışın, her zaman olağanüstü kalite garantisi veriyoruz.

Undo Acoustics produce a range of acoustic panelling in varying styles for both ceiling and wall applications and combine standard and custom solutions to help make your vision a reality.

Our flat panelling comes in 3 main styles; linear, perforated and slotted. Our linear range comes ready for simple installation offering high acoustic performance and control. Our perforated and slotted panels come in standard sizes ideally suited to T-grid ceiling systems, but can easily be customised to various ceiling and wall applications.

While our slatted range is predominantly used for ceiling applications, it can equally be used as a standalone wall system, or can be continued between ceilings and walls for a unique effect. Our sandwich range offers a self contained acoustic panel with no need for acoustic backing. Every room engages and impacts our senses. The first impression we gain is visual: we take in the room's design. Then, at a more subconscious level and after some delay, we become aware of its acoustics. Undo Caba Acoustical Wooden systems will meet all your expectations in terms of design and acoustics: products that deliver inspired listening!

Convince yourself of the unique Undo Caba Acoustical Wooden quality. Ask for a non-binding proposal on how our products can improve your construction project visually and acoustically.

With almost 25 years of experience, we have the expertise to guide you through the design process and deliver your project, as you envisioned it.

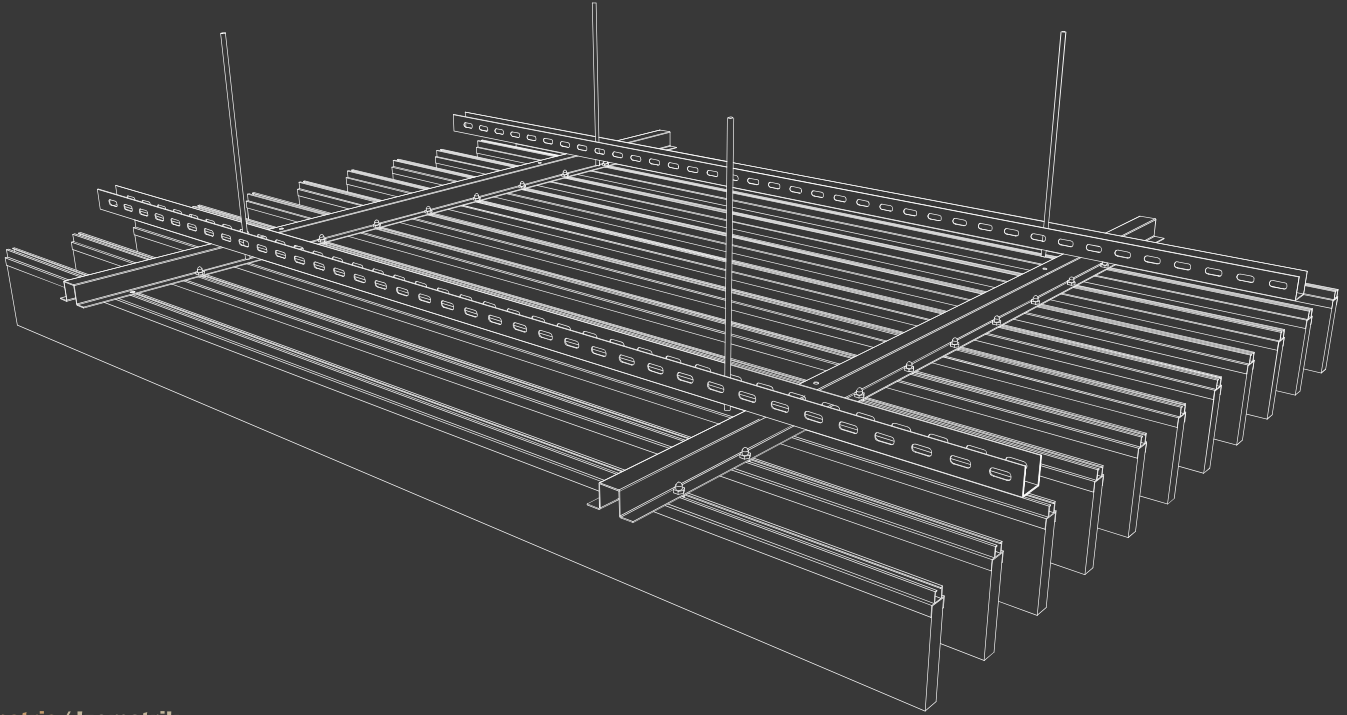
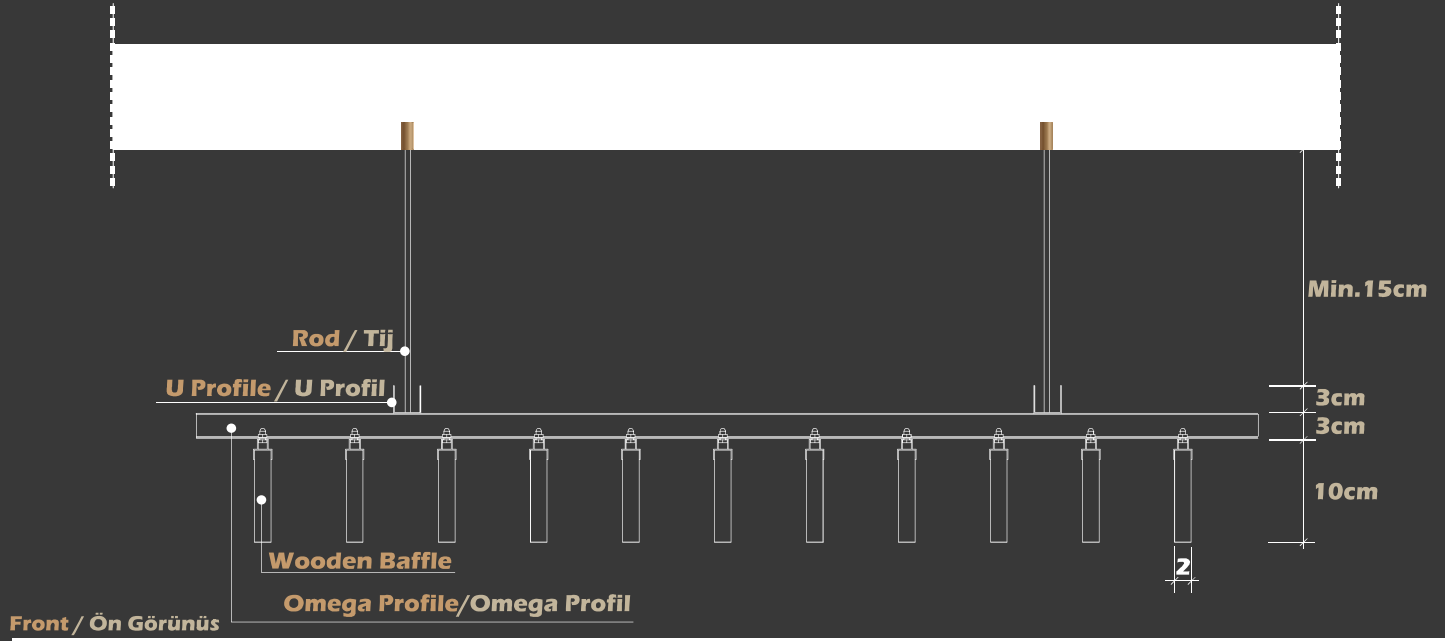
Whether working on the most complex of structures, or the finest of details, we guarantee exceptional quality, every time.



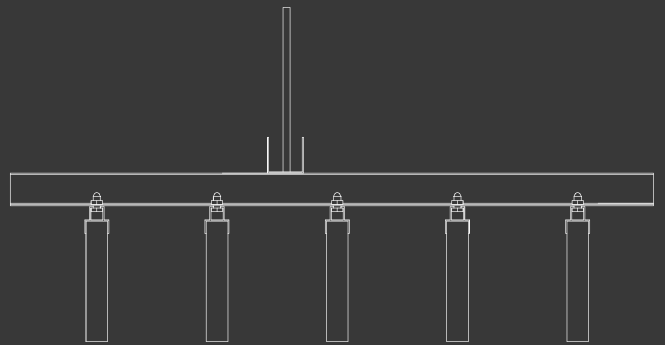
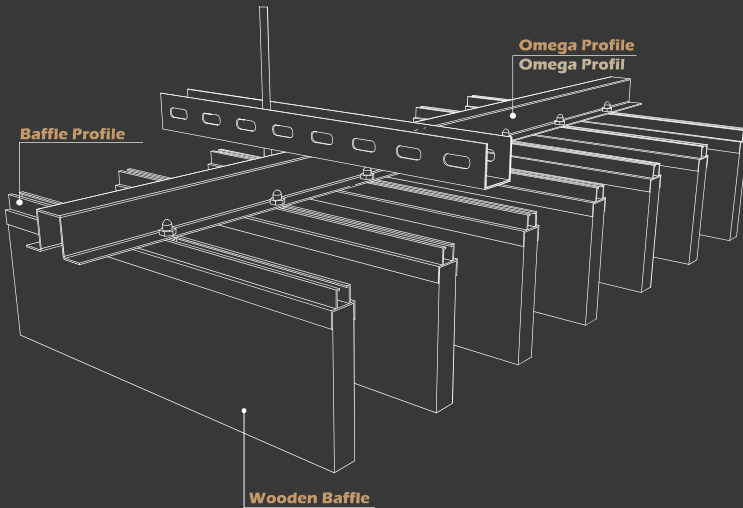
1.BÖLÜM ASMA TAVAN

Chapter One Suspended Ceiling Systems

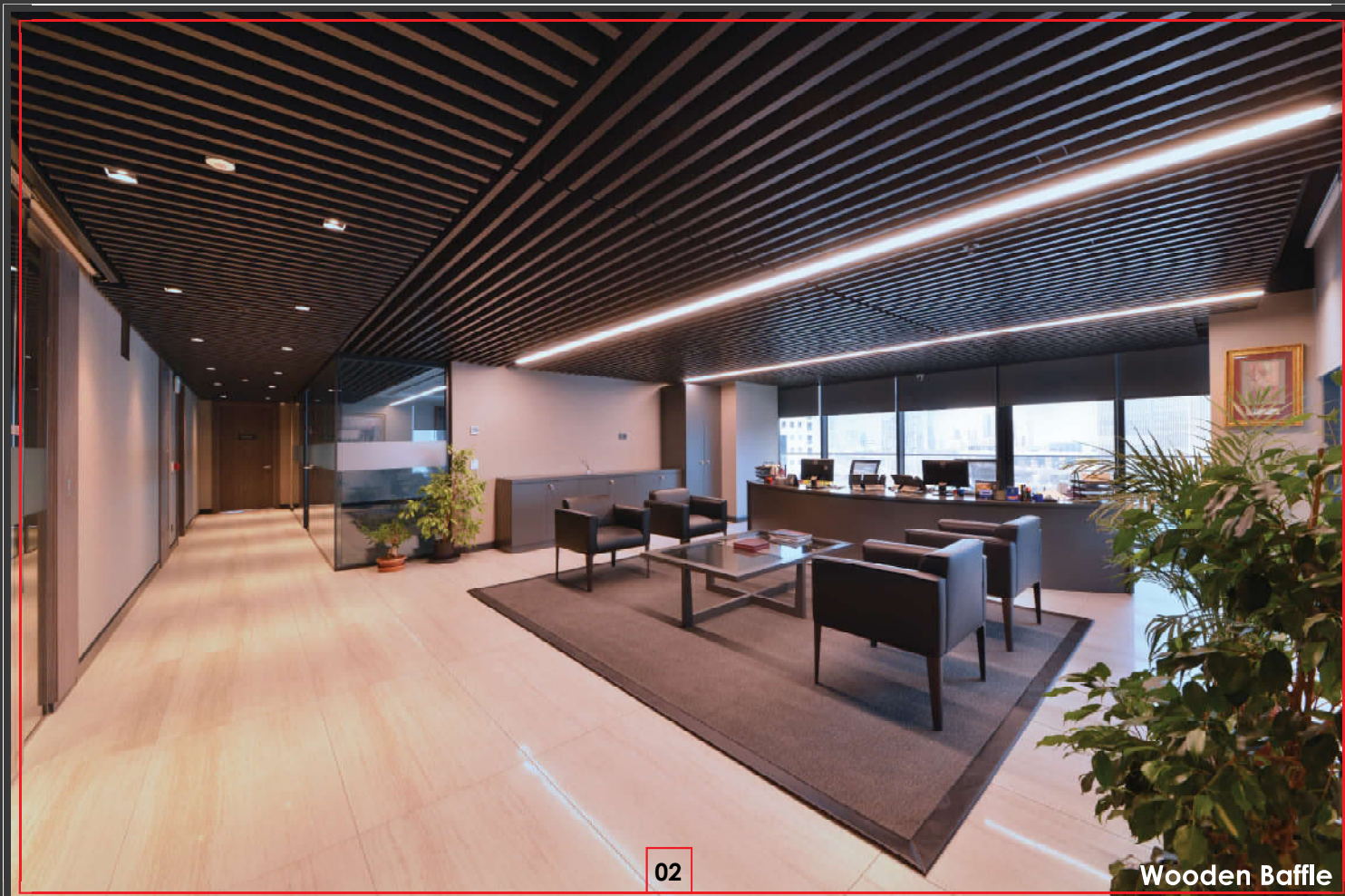
Wooden Baffle



Isometric / İzometrik



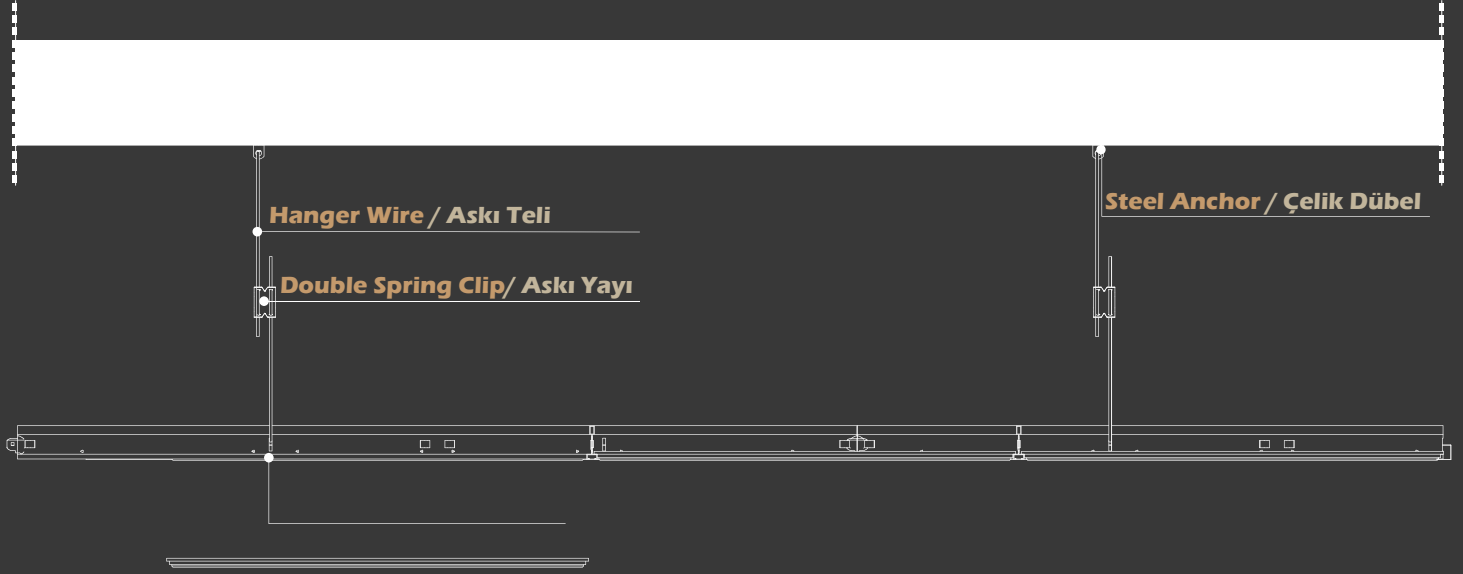
Accessories / Aksesuarlar



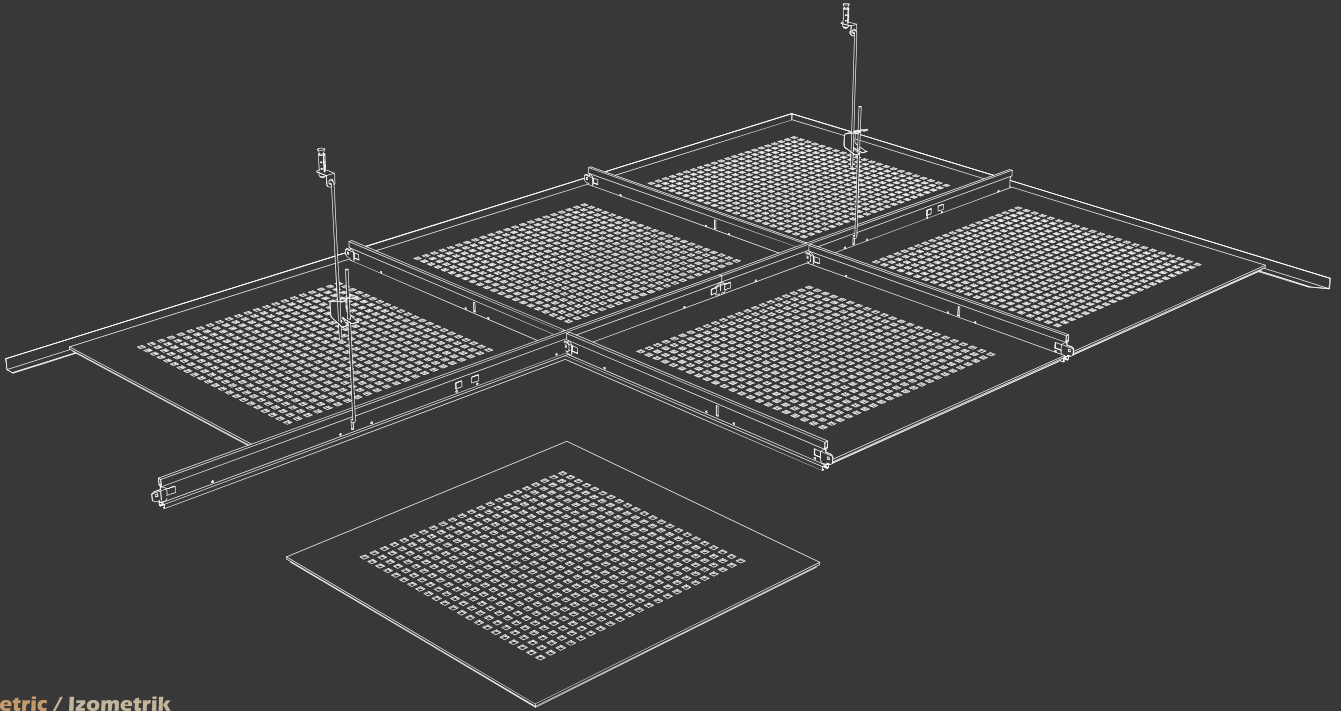


URange of Undo Ceiling custom-engineered Linear Wood and Linear Grille options gives flexibility to designing with wood aesthetic and delivers quick and easy installation onsite. All products are manufactured for a precise fit and delivered on site a finished product, saving you time and cost during the installation phase.

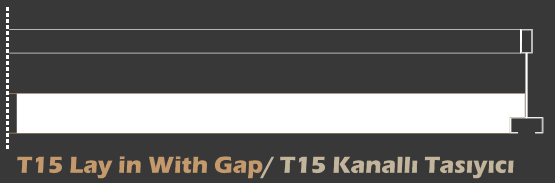
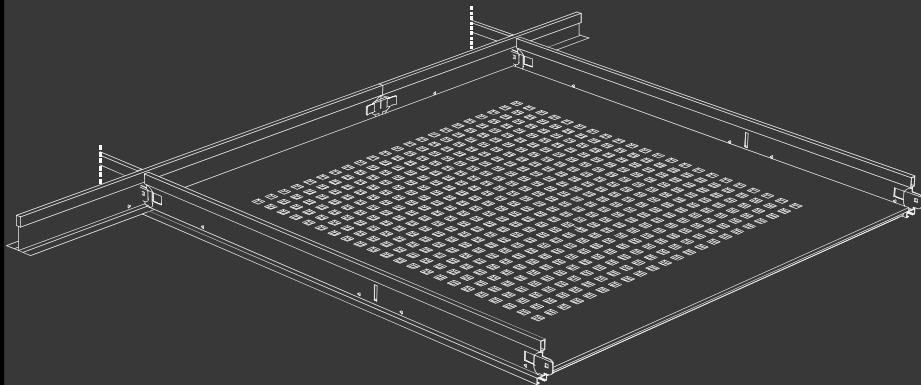
Undo Ahşap Lineer Ahşap ve Doğrusal asma tavan seçenekleri, ahşap malzemenin estetiği ile tasarlanmasında esneklik yaratır ve sahada hızlı ve kolay kurulum sağlar. Tüm ürünler kusursuz bir uyum için üretilir ve bitmiş bir biçimde teslim edilir, kurulum aşamasında size zaman ve maliyet tasarrufu sağlar.



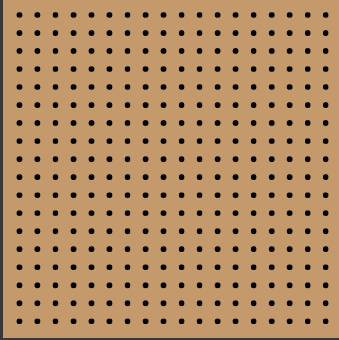
Front / Ön Görünüş



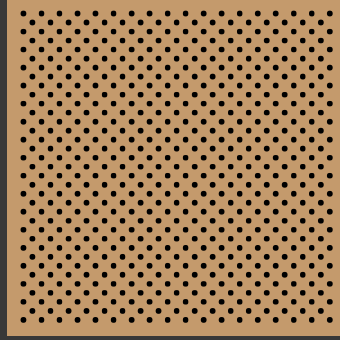
Isometric / İzometrik



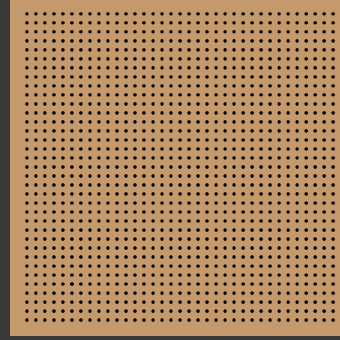




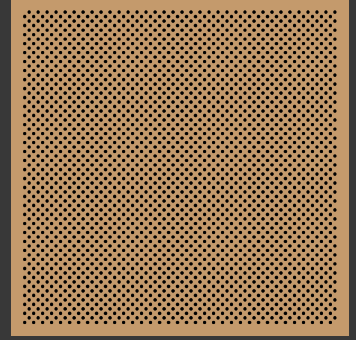
P1 / Ø 6-8-10mm / 32x32mm



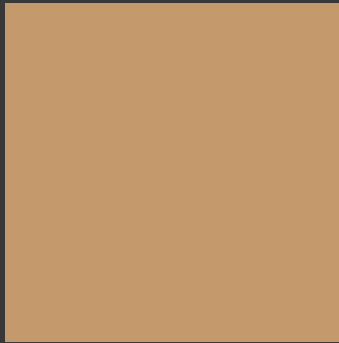
P2 / Ø 6-8-10mm / 32x32mm



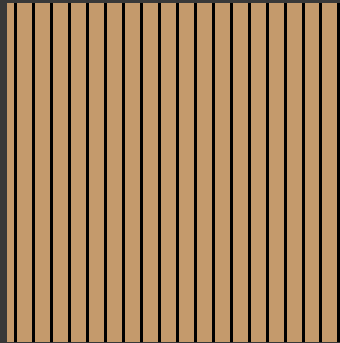
P3 / Ø 6-8-10mm / 16x16mm



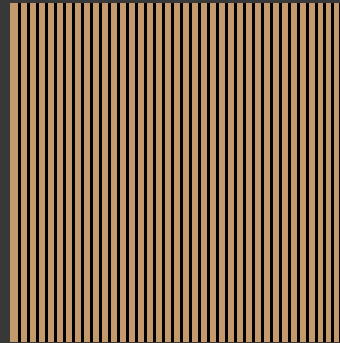
P4 / Ø 6-8-10mm / 16x16mm



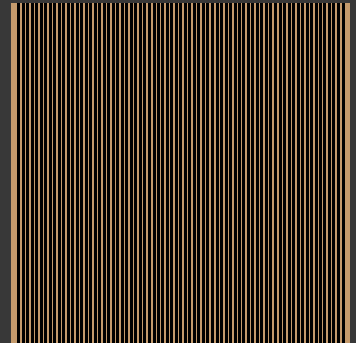
L0



L1



L2



L3

P1 PRODUCT INFO / ÜRÜN BİLGİLERİ

Fornt Face	32 mm Axle Spaced Slot		
Back Face	Acoustical Fabric		
Material	MDFLAM		
Thickness	18 mm		
Scratch	31,25 mt/m2		
Hole Pcs	975 Hole/m2		
NRC	0,40		
Ø6mm	Ø8mm	Ø10mm	
2,8 % Space	4,9 % Space	7,7 % Space	

P2 PRODUCT INFO / ÜRÜN BİLGİLERİ

Fornt Face	32 mm Axle Spaced Slot		
Back Face	Acoustical Fabric		
Material	MDFLAM		
Thickness	18 mm		
Scratch	31,25 mt/m2		
Hole Pcs	1950 Hole/m2		
NRC	0,71		
Ø6mm	Ø8mm	Ø10mm	
5,5 % Space	9,8 % Space	15,3 % Space	

P3 PRODUCT INFO / ÜRÜN BİLGİLERİ

Fornt Face	16 mm Axle Spaced Slot		
Back Face	Acoustical Fabric		
Material	MDFLAM		
Thickness	18 mm		
Scratch	62,50 mt/m2		
Hole Pcs	3900 Hole/m2		
NRC	0,90		
Ø6mm	Ø8mm	Ø10mm	
11% Space	19,6 % Space	30,6 % Space	

P4 PRODUCT INFO / ÜRÜN BİLGİLERİ

Fornt Face	8 mm Axle Spaced Slot		
Back Face	Acoustical Fabric		
Material	MDFLAM		
Thickness	18 mm		
Scratch	125,00 mt/m2		
Hole Pcs	7800 Hole/m2		
NRC	0,93		
Ø6mm	Ø8mm	Ø10mm	
22% Space	39,2 % Space	-	

P1/L1 PRODUCT INFO / ÜRÜN BİLGİLERİ

Fornt Face	32 mm Axle Spaced Slot		
Back Face	Acoustical Fabric		
Material	MDFLAM		
Thickness	18 mm		
Scratch	31,25 mt/m2		
Hole Pcs	975 Hole/m2		
NRC	0,37		
Ø6mm	Ø8mm	Ø10mm	
2,8 % Space	4,9 % Space	7,7 % Space	

P2/L1 PRODUCT INFO / ÜRÜN BİLGİLERİ

Fornt Face	32 mm Axle Spaced Slot		
Back Face	Acoustical Fabric		
Material	MDFLAM		
Thickness	18 mm		
Scratch	31,25 mt/m2		
Hole Pcs	1950 Hole/m2		
NRC	0,60		
Ø6mm	Ø8mm	Ø10mm	
5,5 % Space	9,8 % Space	15,3 % Space	

P3/L2 PRODUCT INFO / ÜRÜN BİLGİLERİ

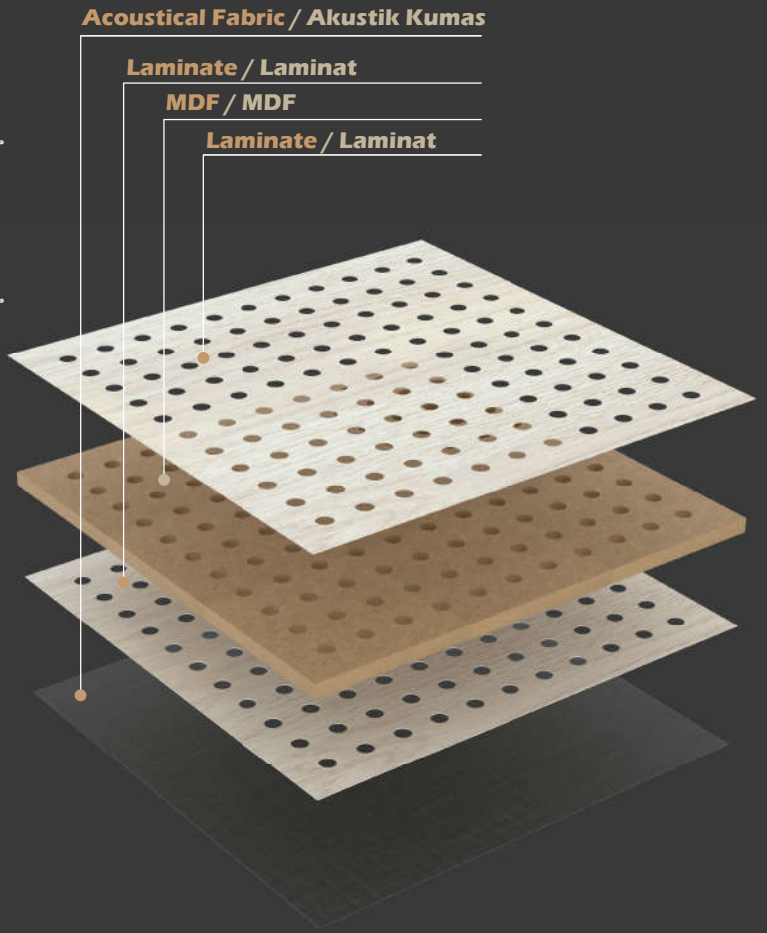
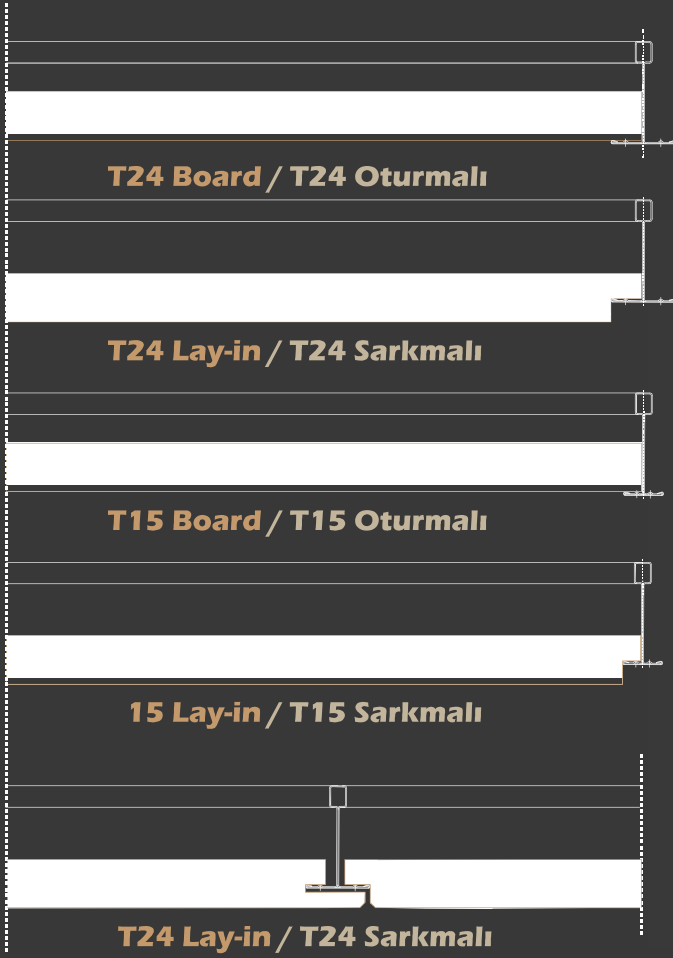
Fornt Face	16 mm Axle Spaced Slot		
Back Face	Acoustical Fabric		
Material	MDFLAM		
Thickness	18 mm		
Scratch	62,50 mt/m2		
Hole Pcs	3900 Hole/m2		
NRC	0,84		
Ø6mm	Ø8mm	Ø10mm	
11% Space	19,6 % Space	30,6 % Space	

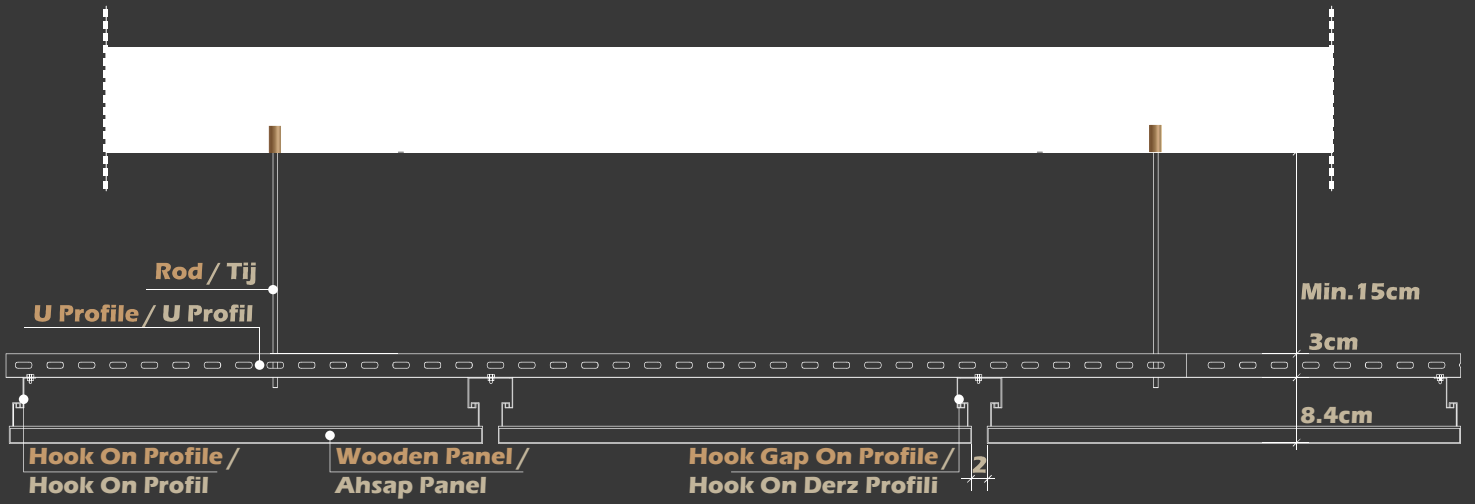
P4/L3 PRODUCT INFO / ÜRÜN BİLGİLERİ

Fornt Face	8 mm Axle Spaced Slot		
Back Face	Acoustical Fabric		
Material	MDFLAM		
Thickness	18 mm		
Scratch	125,00 mt/m2		
Hole Pcs	7800 Hole/m2		
NRC	0,95		
Ø6mm	Ø8mm	Ø10mm	
22% Space	39,2 % Space	-	

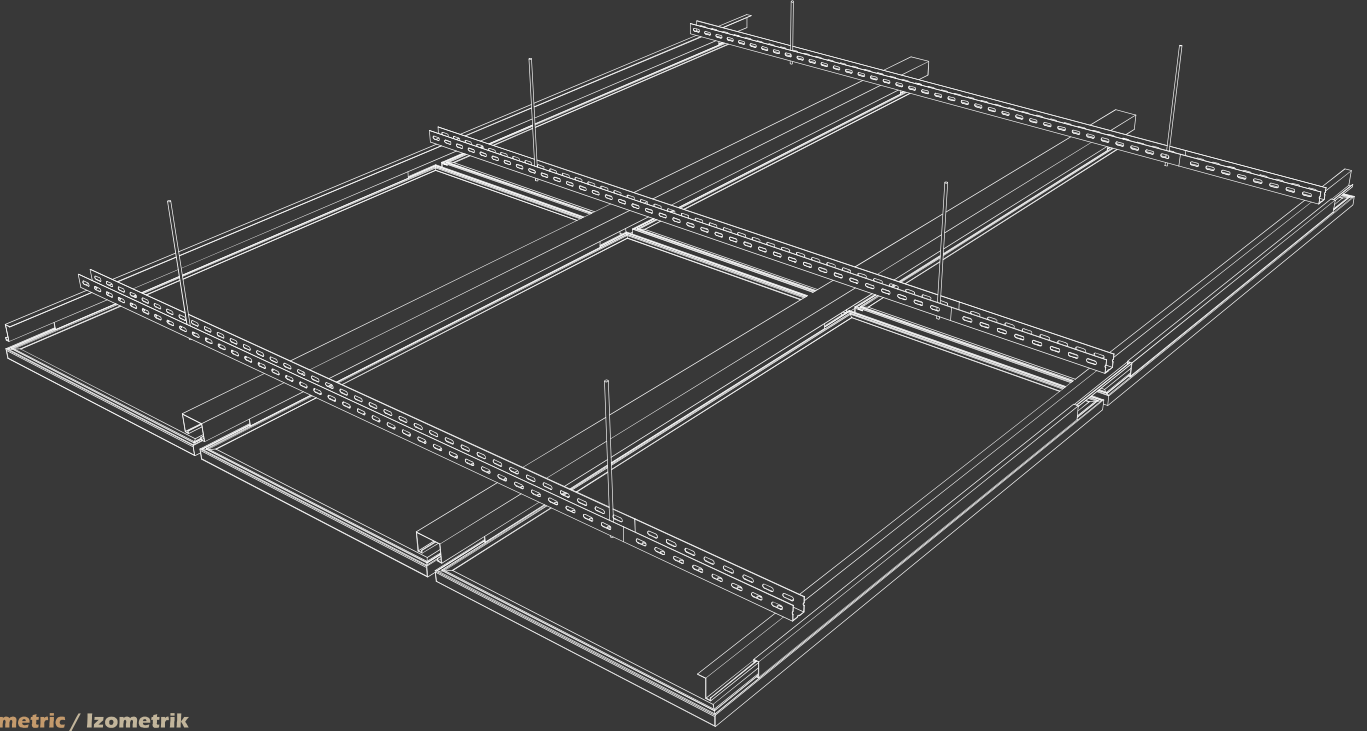
P2/L2 PRODUCT INFO / ÜRÜN BİLGİLERİ

Fornt Face	16 mm Axle Spaced Slot		
Back Face	Acoustical Fabric		
Material	MDFLAM		
Thickness	18 mm		
Scratch	62,50 mt/m2		
Hole Pcs	1950 Hole/m2		
NRC	0,63		
Ø6mm	Ø8mm	Ø10mm	
5,5 % Space	9,8 % Space	15,3 % Space	

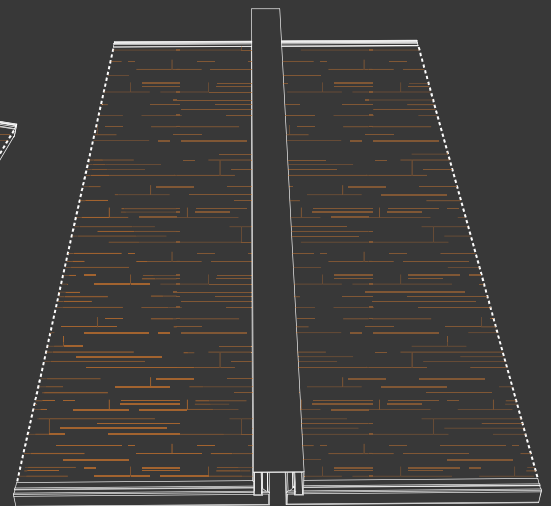
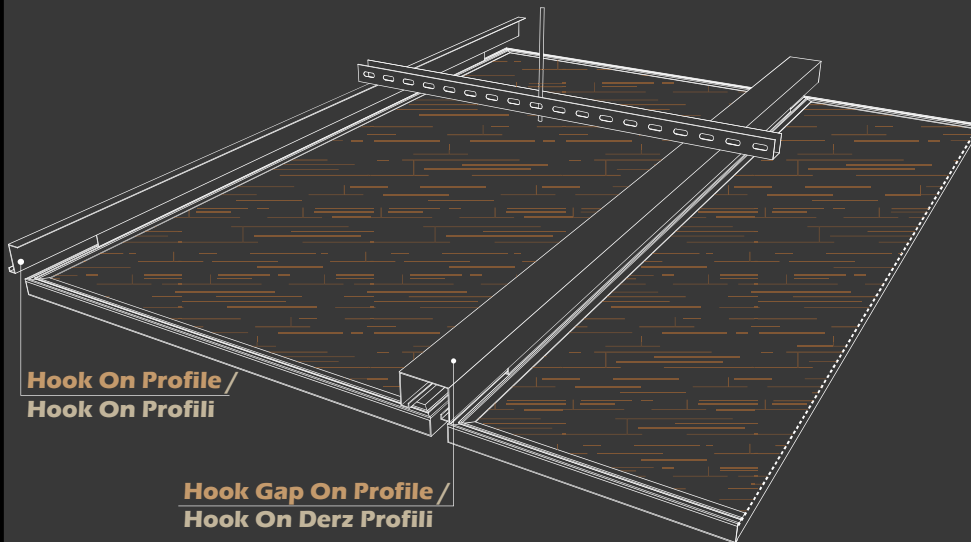




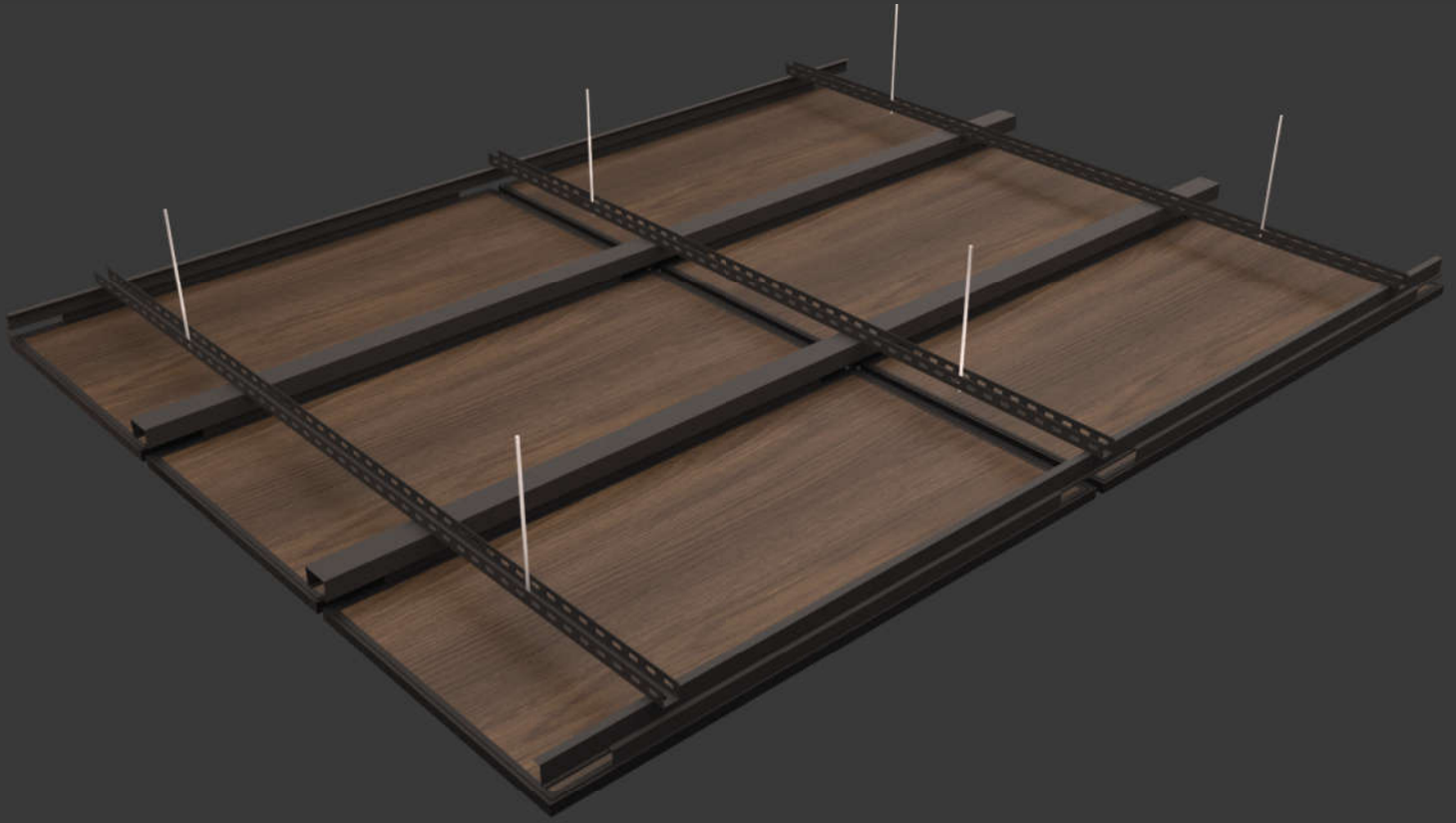
Front / Ön Görünüş



Isometric / İzometrik



Details / Detaylar



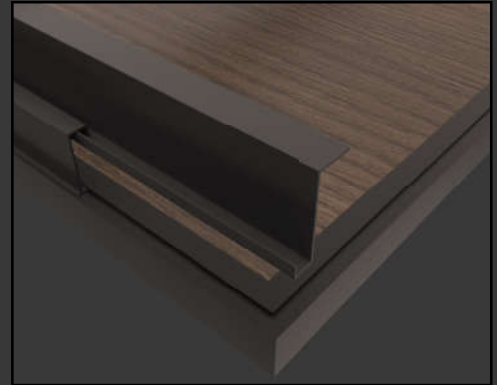
Isometric / İzometrik



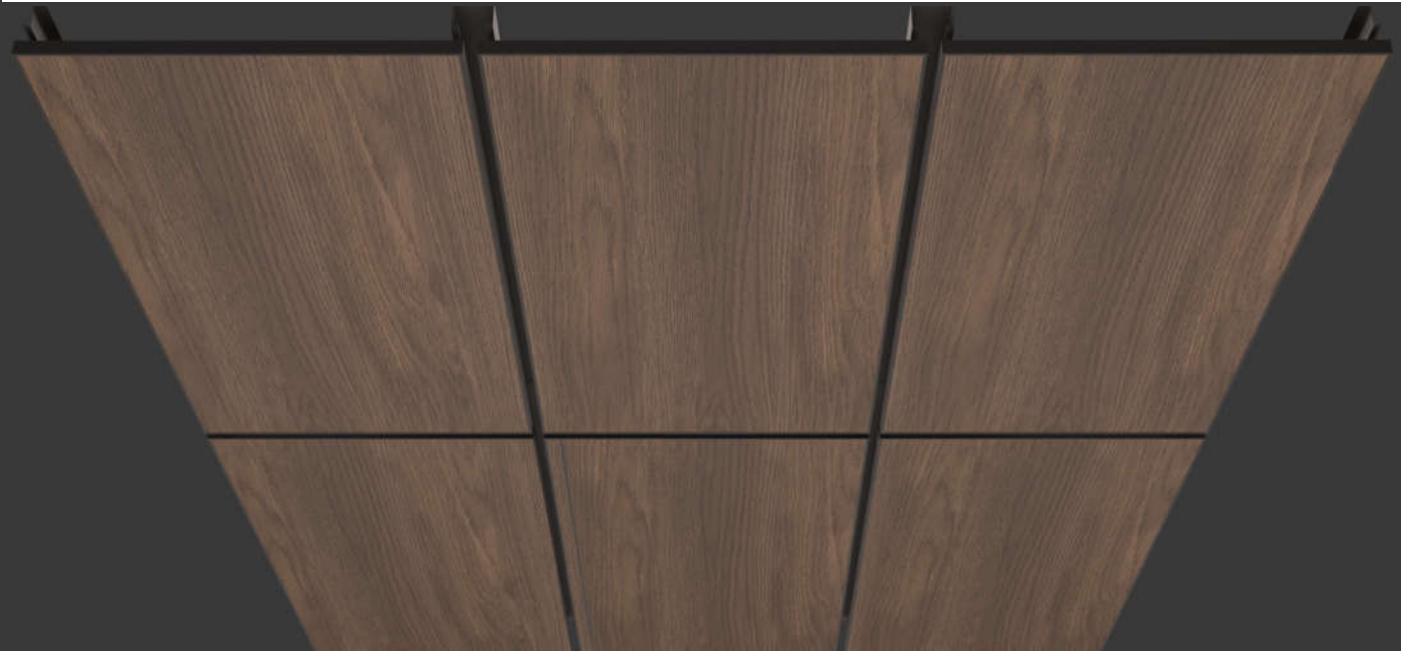
Gap Detail / Derz Detayı



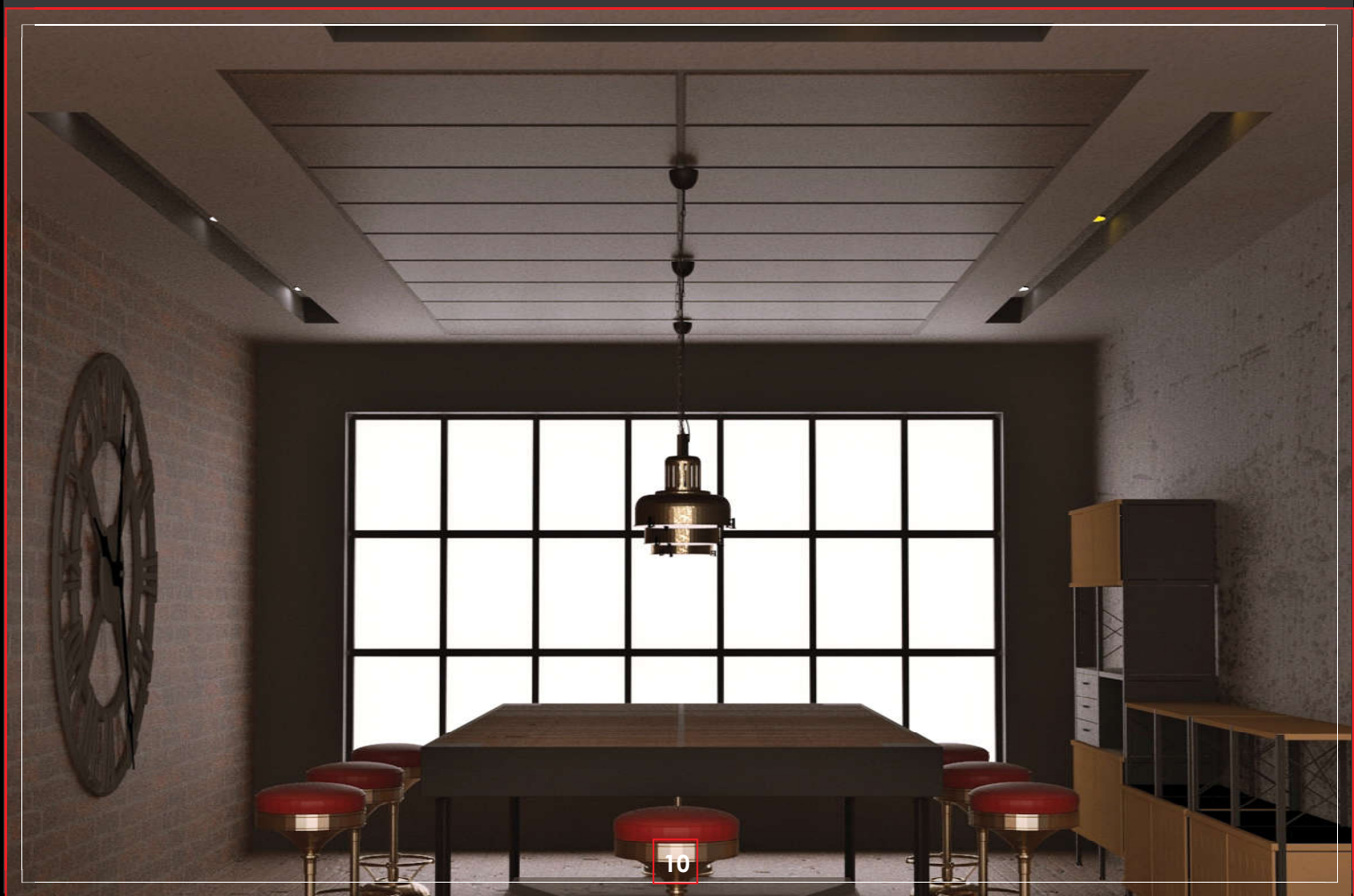
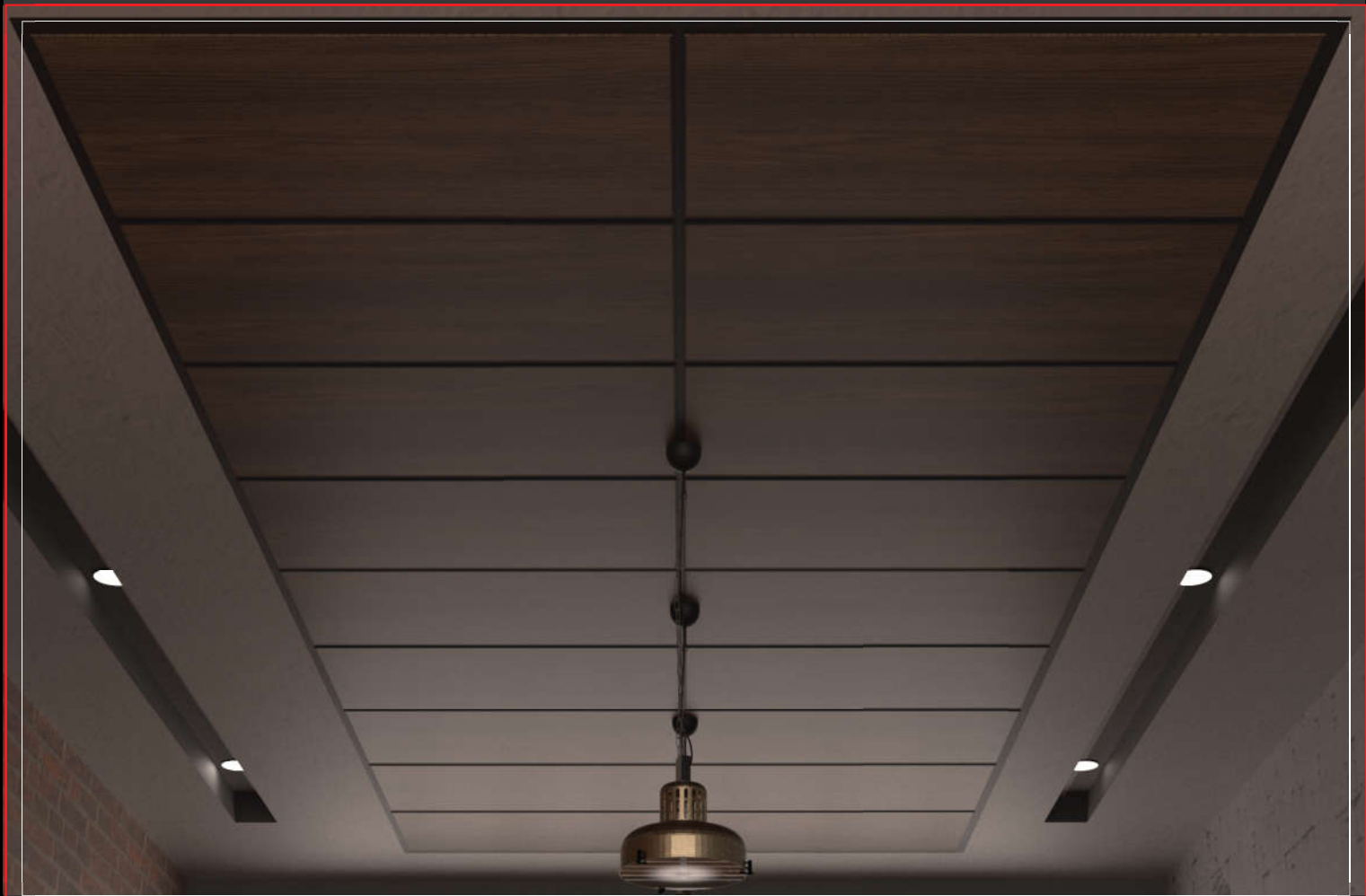
Gap Detail / Derz Detayı

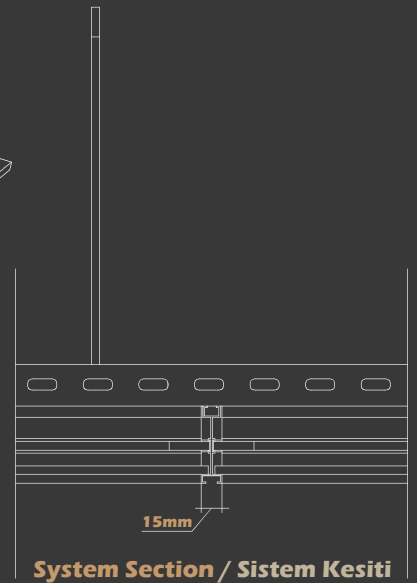
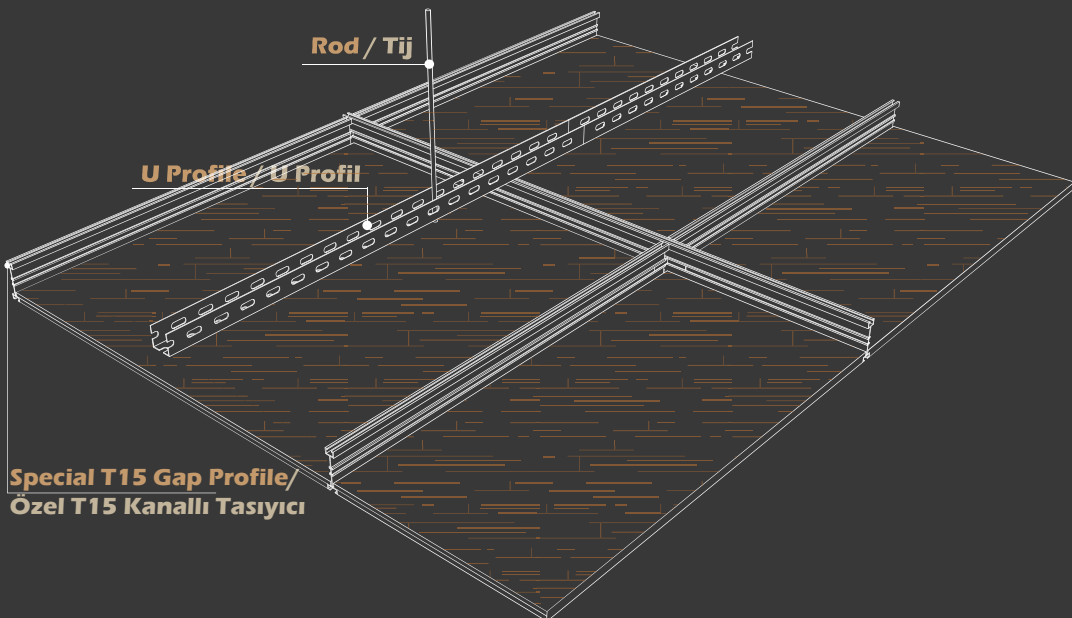
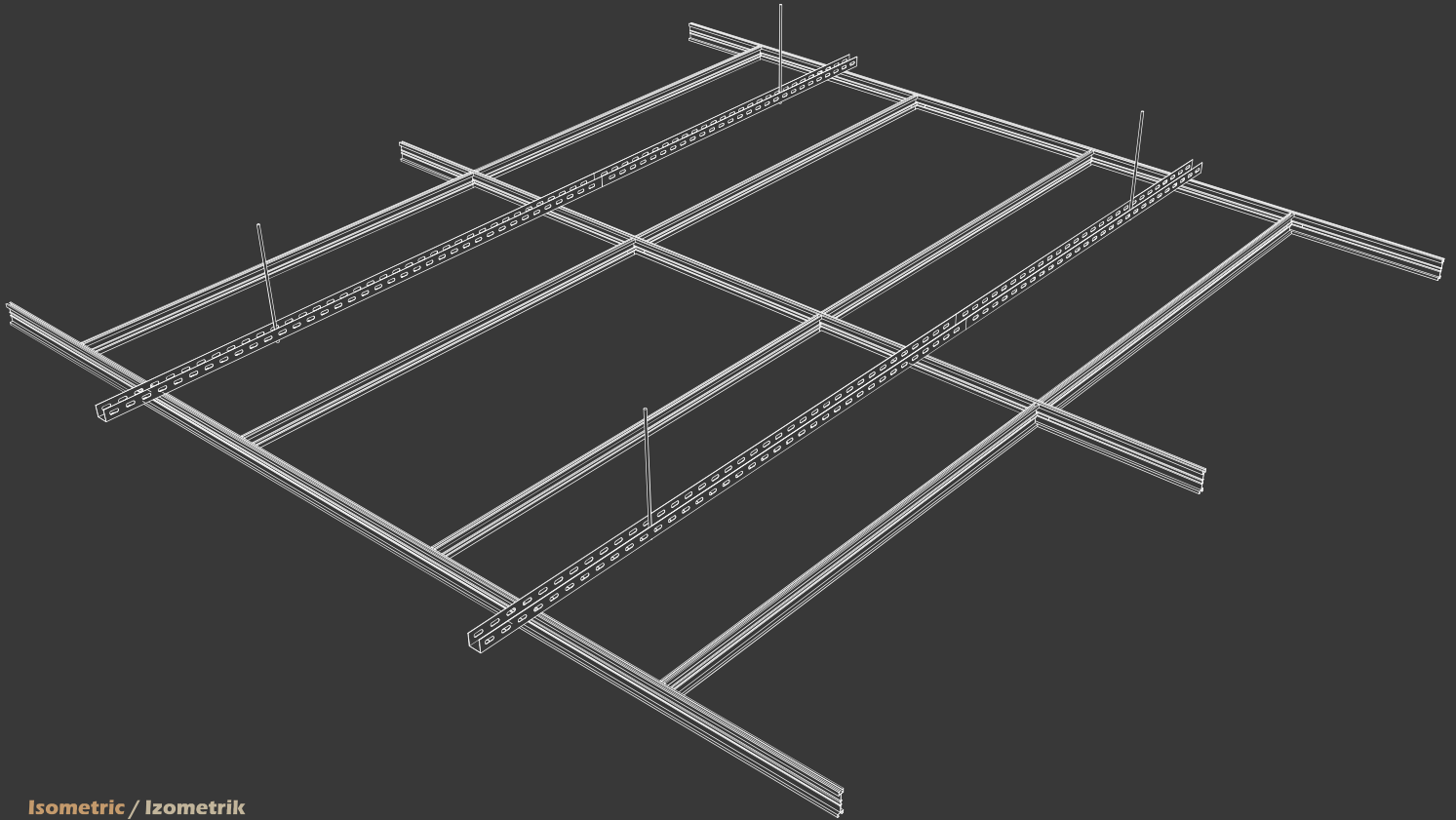
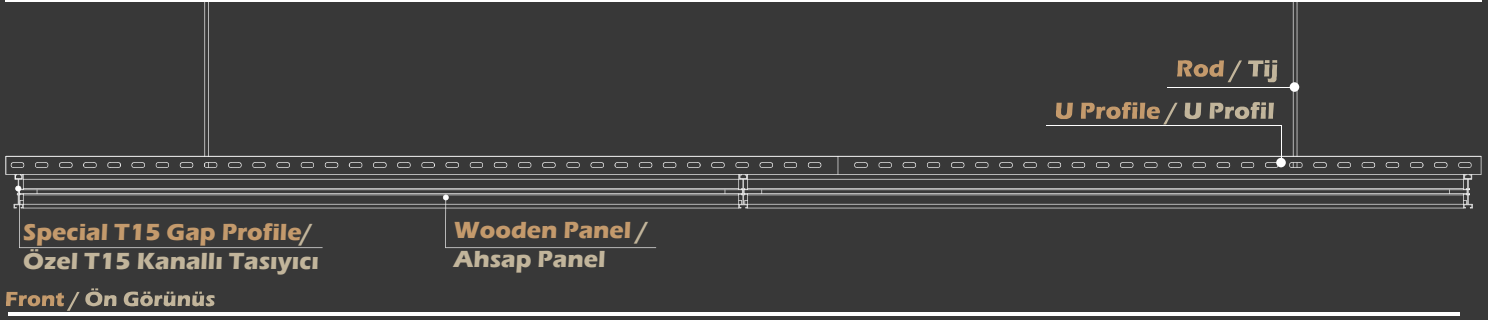


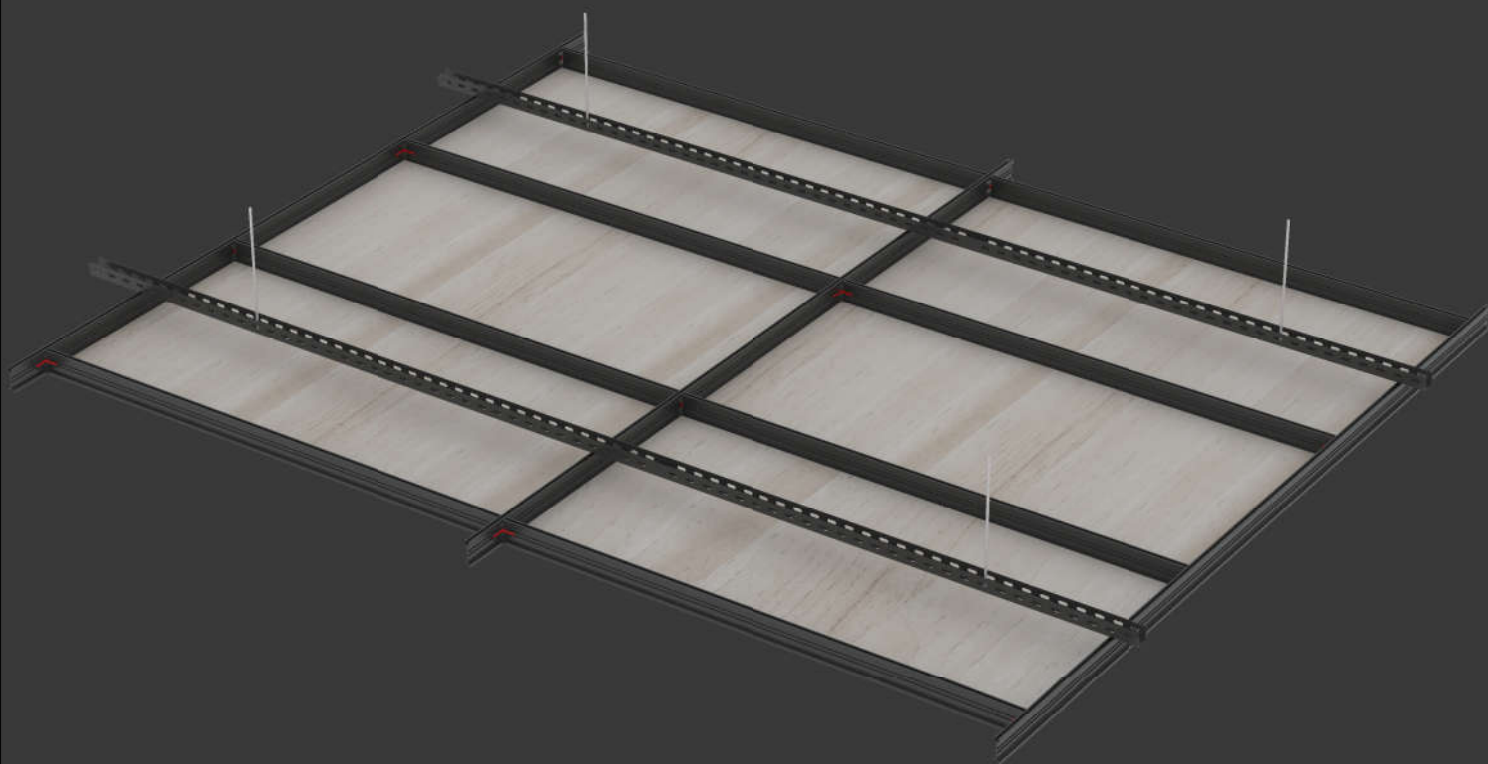
Connection Detail / Birlesim Detayı



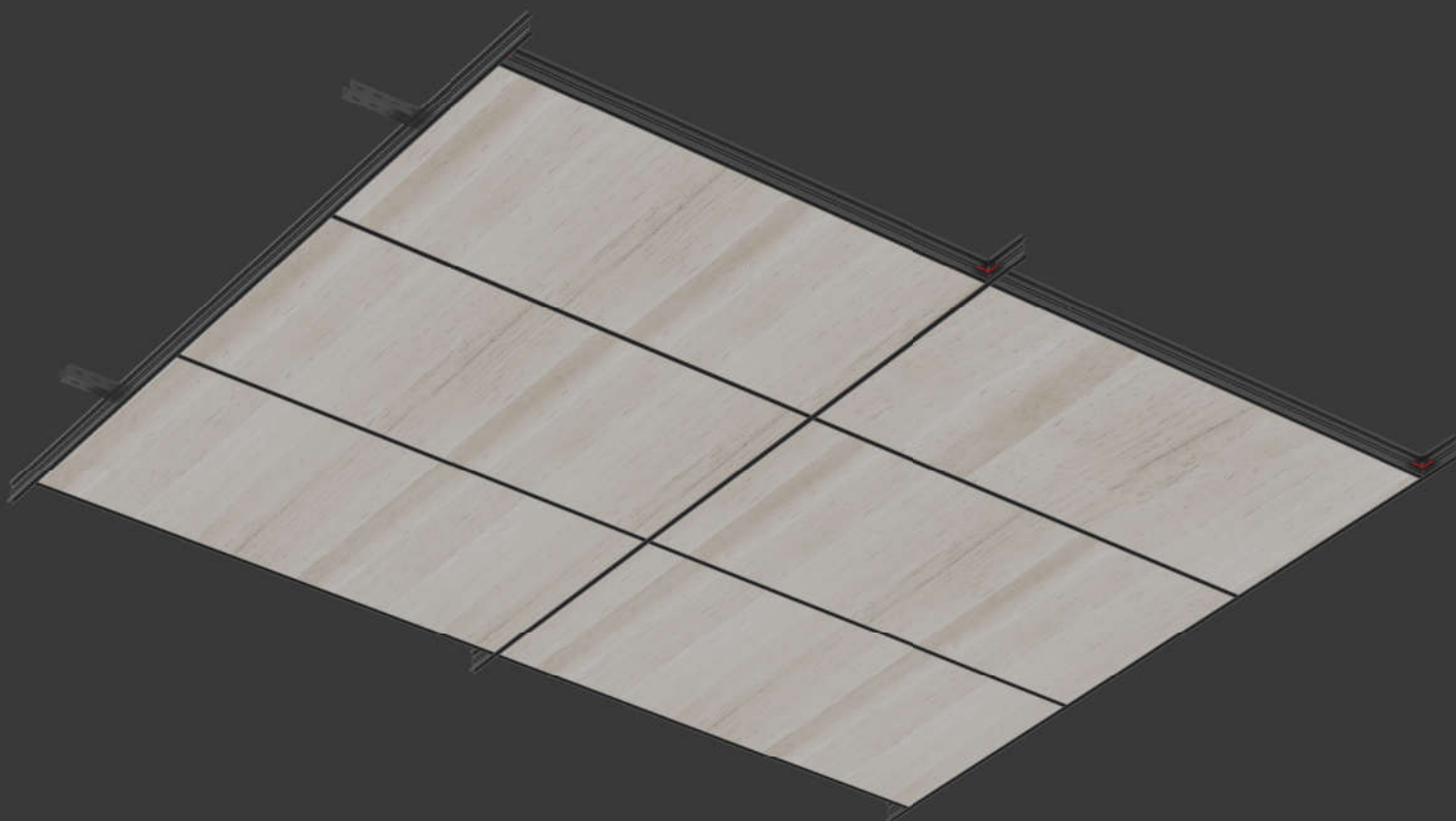
Isometric / İzometrik



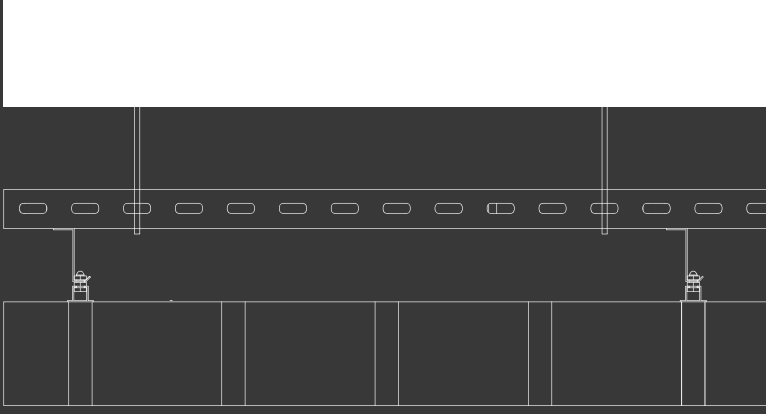




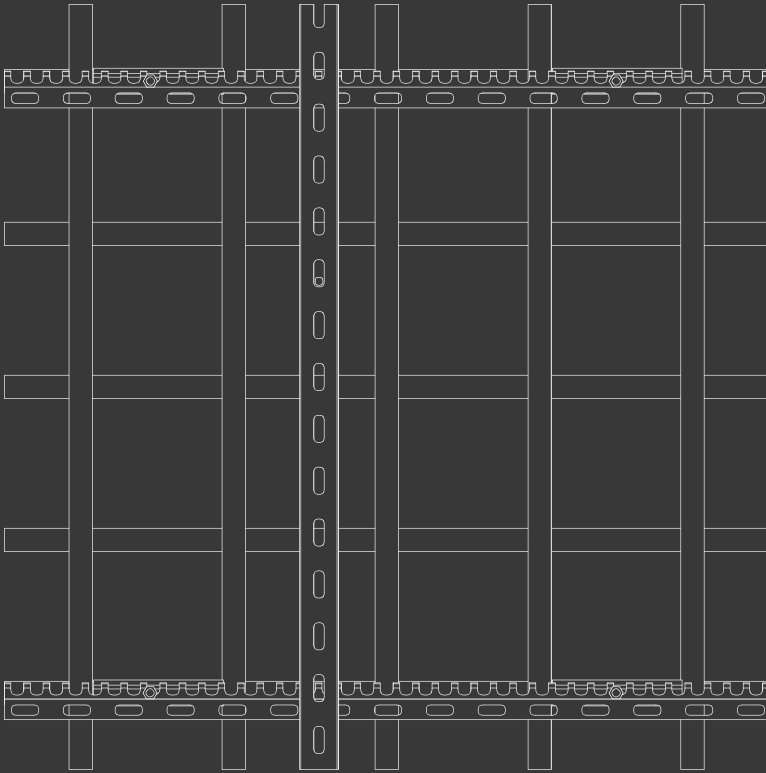
Isometric / Izometrik



Isometric / Izometrik



Ön Görünüş - Front



Üst Görünüş - Top

UNDO WOODEN

Undo Ahşap Petek Sistemi

Açık Hücre ahşabı duvarlar veya tavanlar için doğal ahşap zenginliği ile bir alan geliştirir. Açık Hücre tasarımı, tavanlar veya duvarlar için idealdir veya tavadan duvardan aşağıya geçiş yapılabilir. Bu çekici ve çok yönlü ahşap, dört masif ahşap seçenekte veya yangına dayanıklı MDF çekirdeği ile sunulmaktadır.

Grille veya Doğrusal tasarımlar da mevcuttur.

-Gizli açık sistemler ile klasik açık renk stili,

-Dolu malzeme kullanımı.

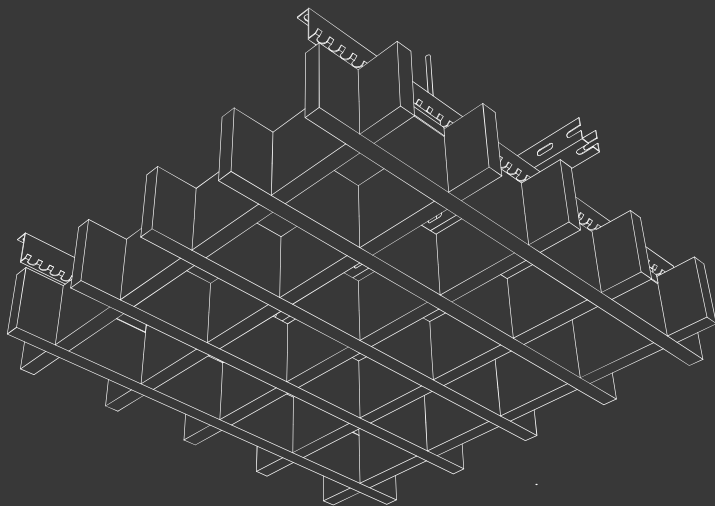
Undo Wooden Opencell

Open Cell wood for walls or ceilings enhance a space with the richness of natural wood. The Open Cell design is ideal for ceilings or walls, or can transition from a ceiling down the wall. This attractive and versatile wood is available in four solid wood options or with a fire-rated MDF core. Choose from a variety of veneers.

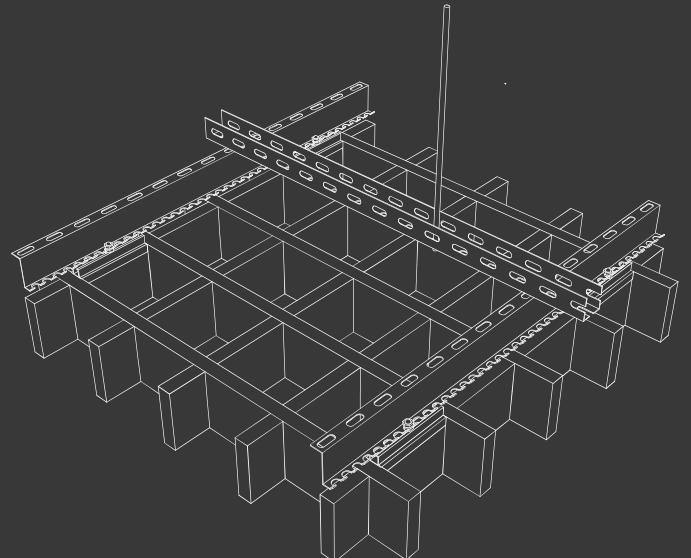
Grille or Linear designs also available.

-Classic open reveal style with concealed clip systems

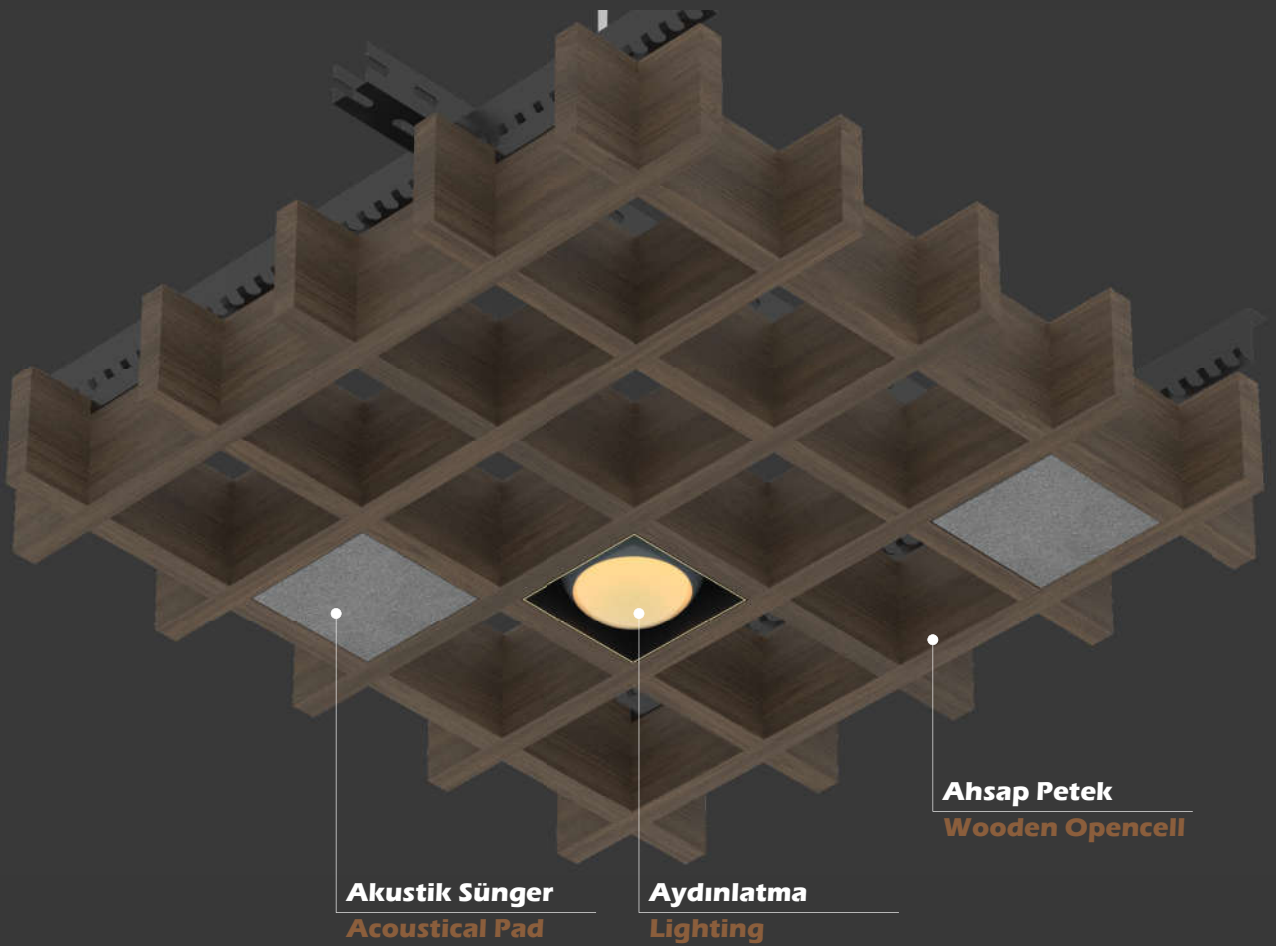
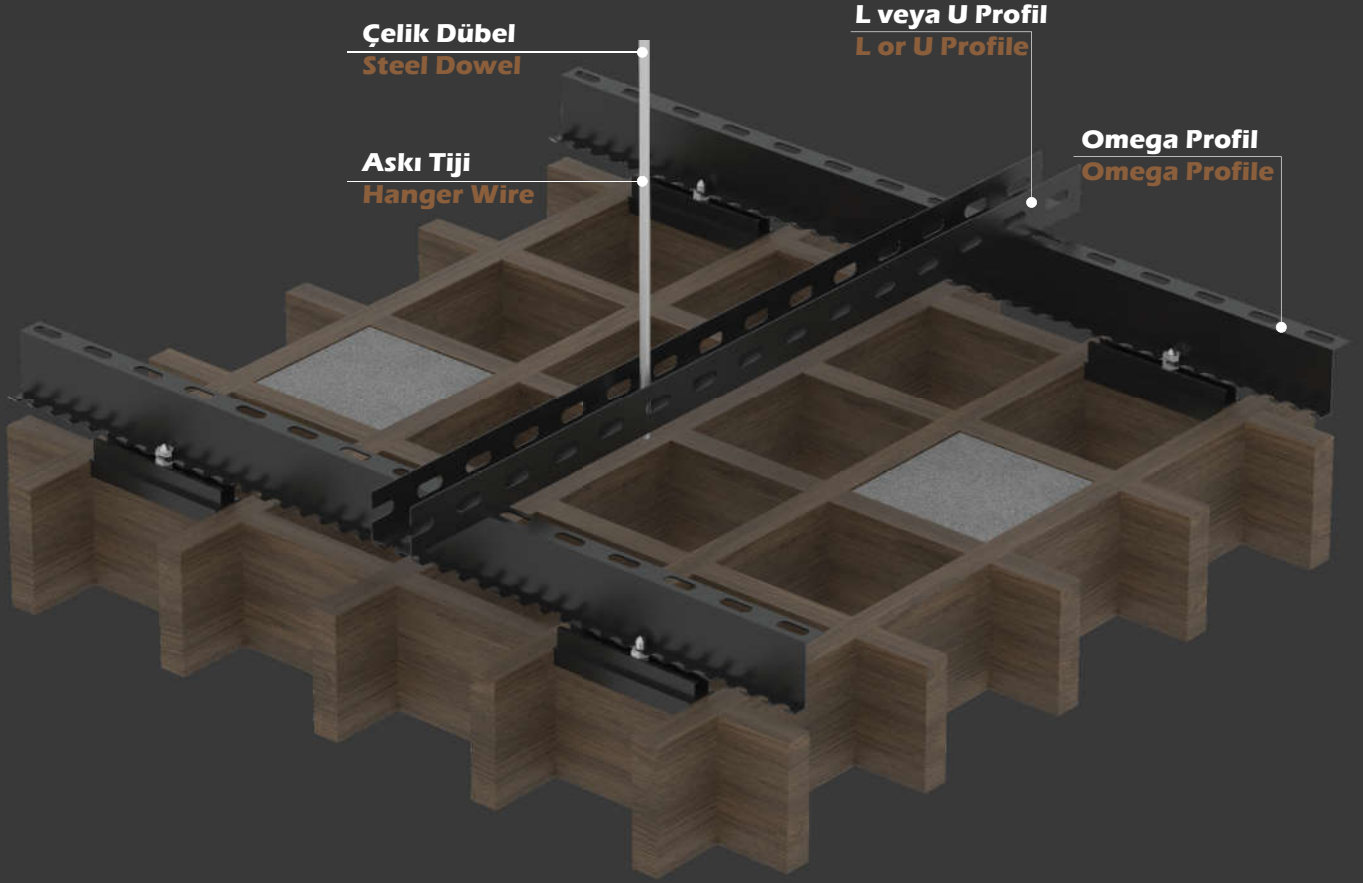
-Available in solids



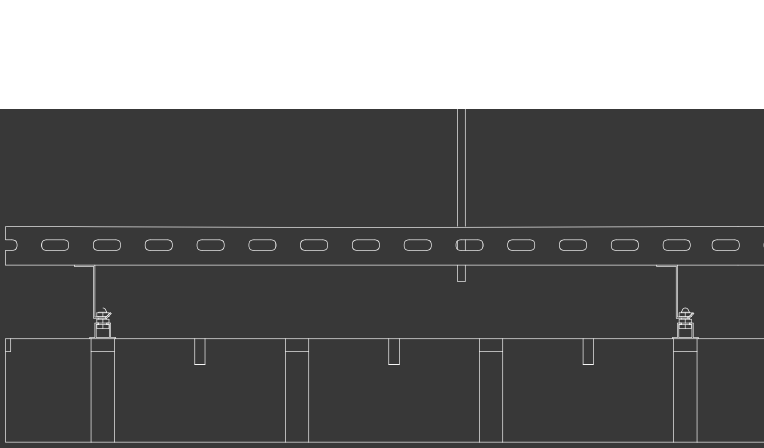
Izometrik- Isometric



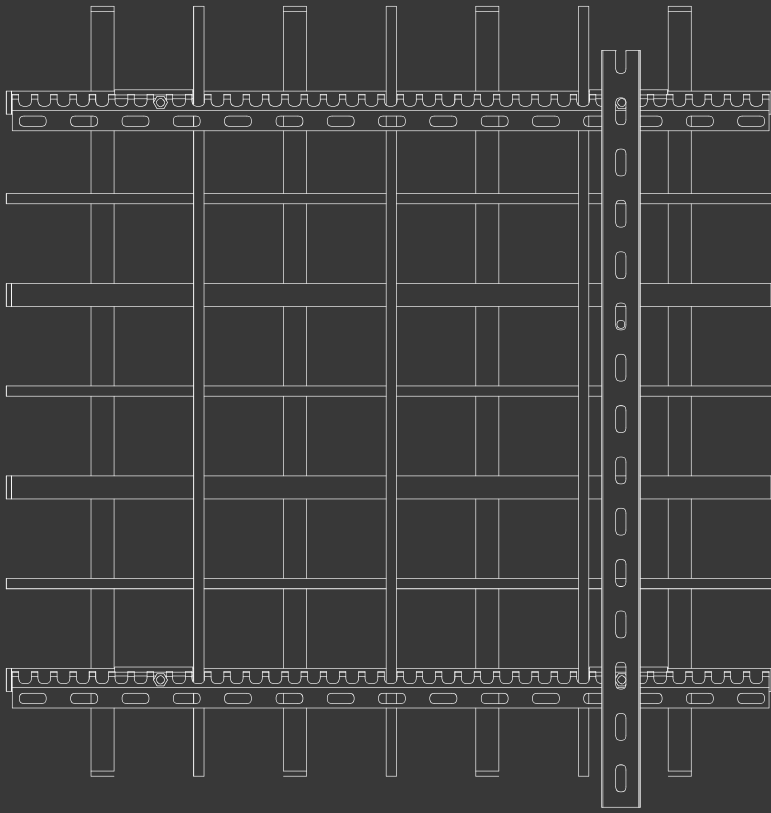
Izometrik- Isometric







Ön Görünüş - Front



Üst Görünüş - Top

UNDO WOODEN

Undo Plus Ahşap Petek Sistemi

Ahşap açık hücreli integral tavanlar
Geleneksel ahşap tavanlara sofistike bir alternatif.

Sonsuz değişken olanakları olan açık hücre yapısı.

Tavan, 600x600 mm'lik bir ahşap ızgaraya veya sabit bir monolitik tavan olarak monte edilebilir.

Undo plus ahşap tavan ek derinliğe sahip zarif bir görünüm yaratan iki hücre seviyesinden oluşur.

Undo ahşap tavanlar, panellerle mükemmel bir şekilde bütünleşen ahşap ızgaralara monte edilir.

Ahşap tavanlar demontedir kolayca sökülebilir.

Undo Plus Wooden Opencell

Undo Wooden open cell integral ceilings
The sophisticated alternative to traditional wood ceilings.

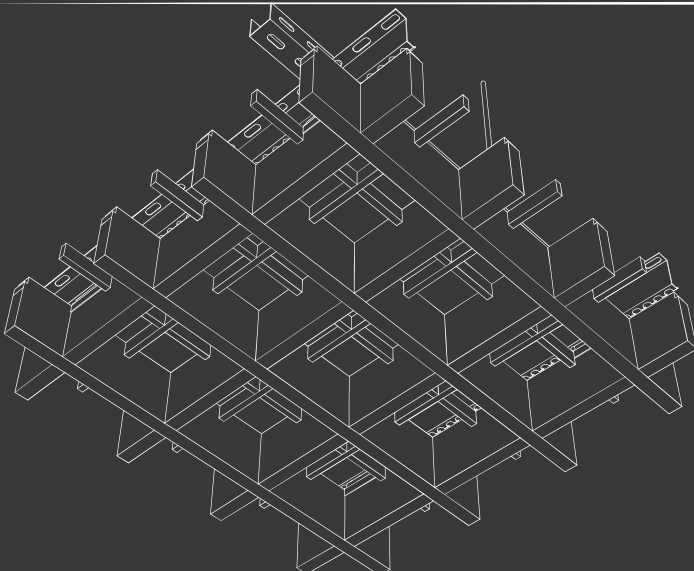
Open cell structure with endless variable possibilities.

The ceiling can be installed on a wood grid of 600x600mm, or as a consistent monolithic ceiling.

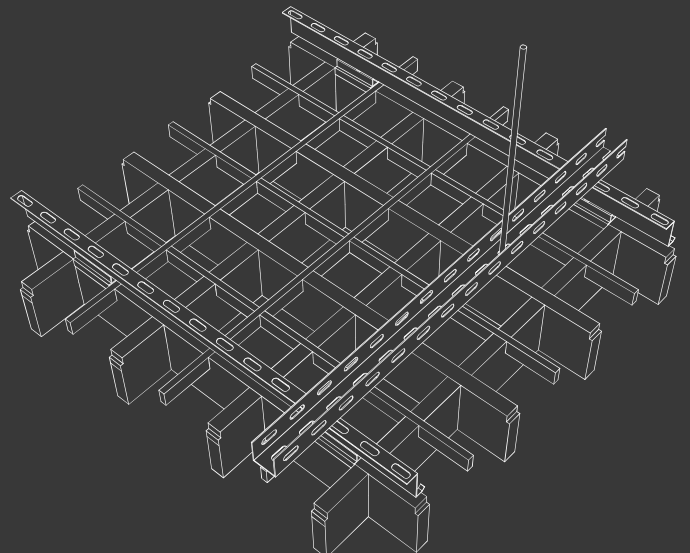
Undo Wooden Plus consist of two levels of cells, which create an elegant look with additional depth.

Undo Wooden Integral ceilings are installed on wood grids that integrate perfectly with the panels.

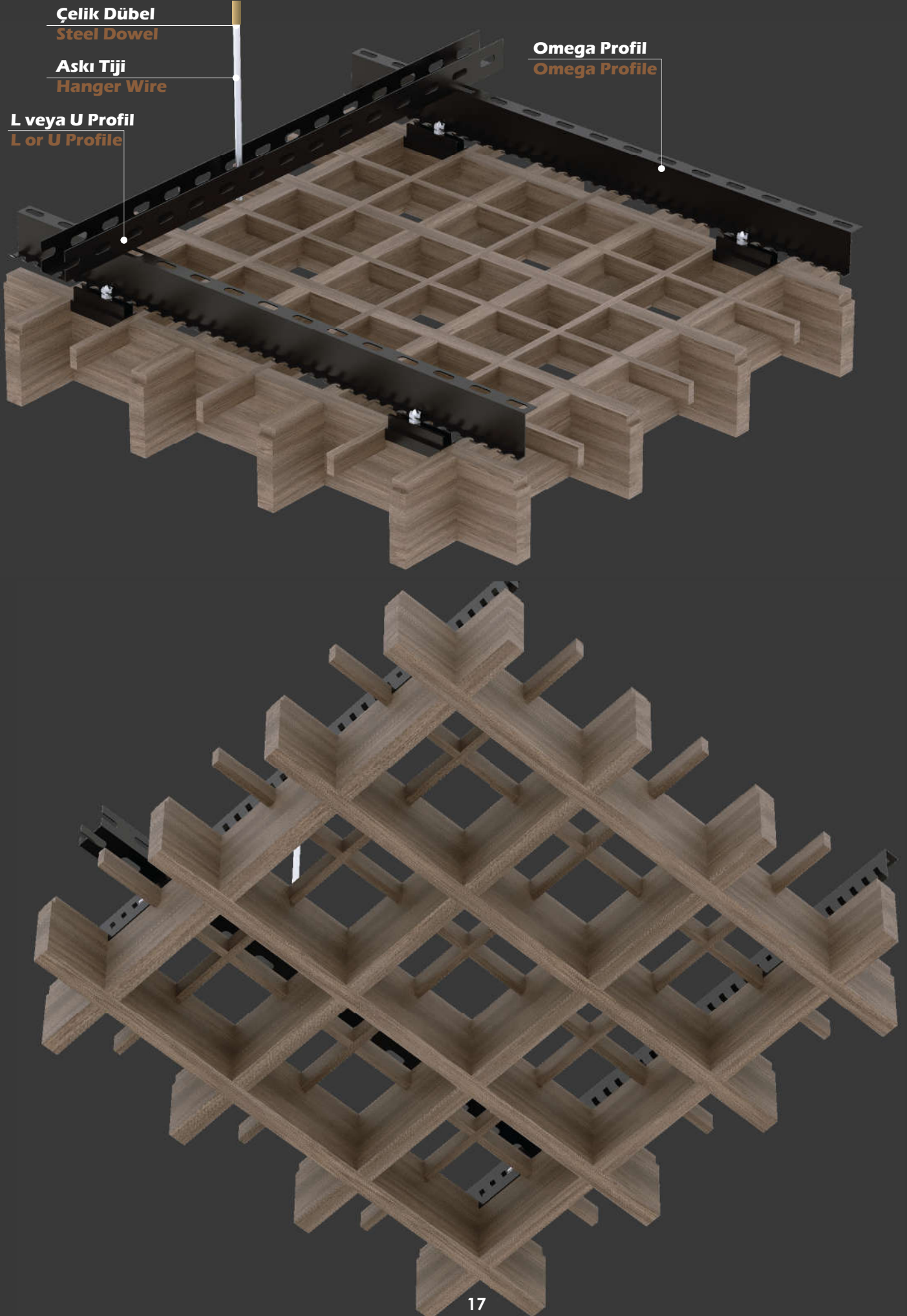
Undo wooden Integral ceilings are very easily demountable.



İzometrik- Isometric



İzometrik- Isometric





UNDO WOODEN

Yerleşik panellerin açık hücre yapısı
T-24 veya T-15 ızgarasında.

Hem yüksek hem de alçak tavanlar için uygundur.

Paneller çok hafiftir.

En kolay erişilebilirlik.

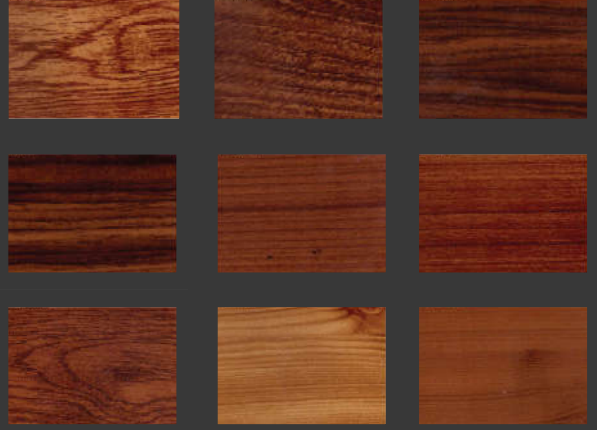
Undo T24 Wooden Opencell

Open cell structure of lay-in panels
on T-24 or T-15 grid.

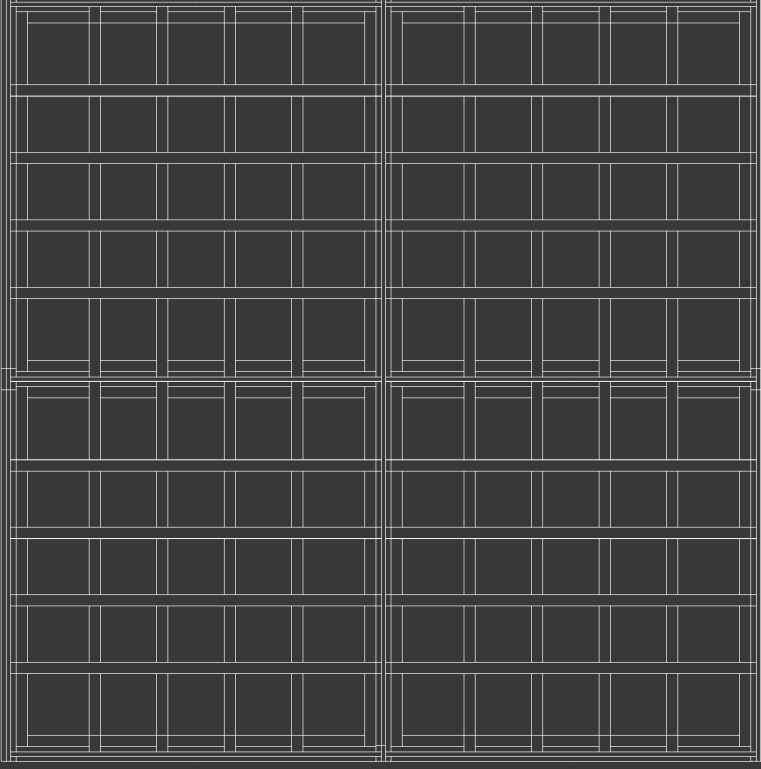
Suitable for both high and low ceilings.

The panels are very light.

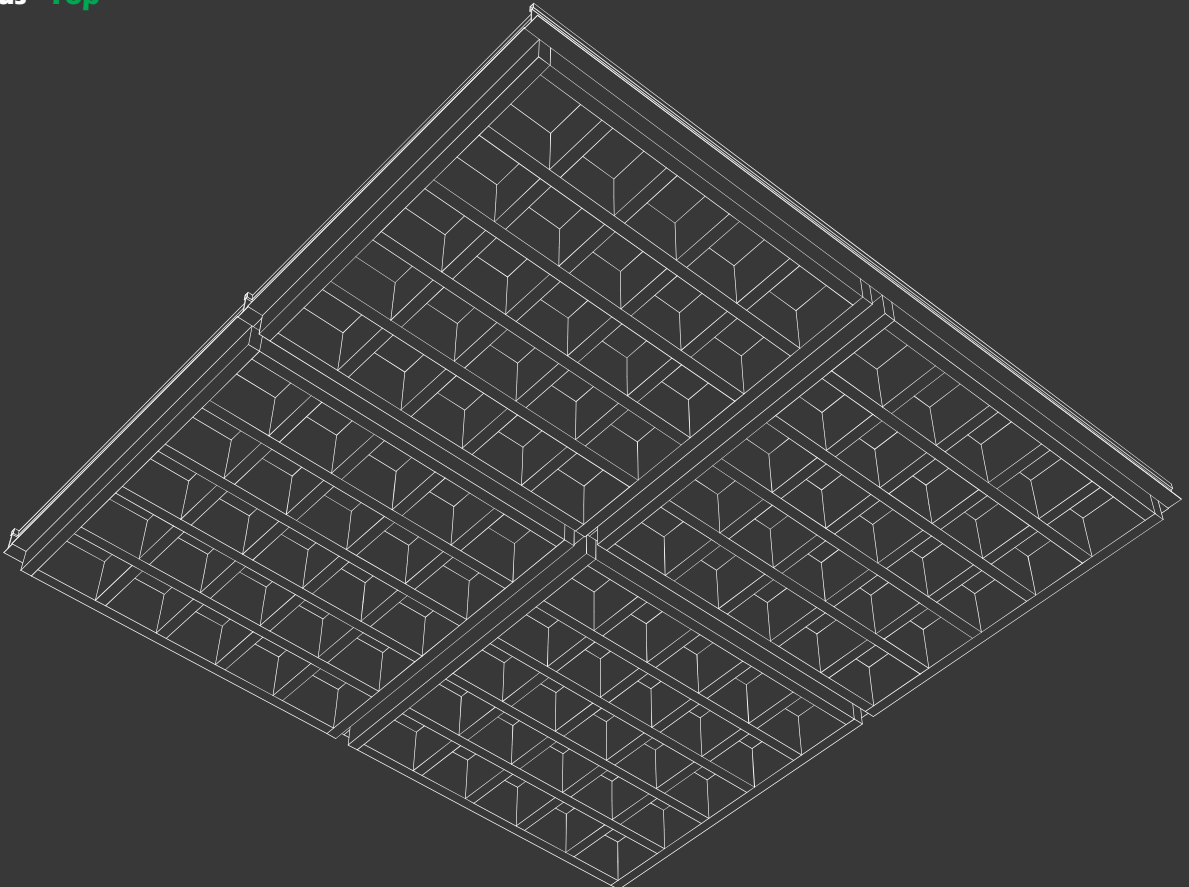
Easiest accessibility.



Ön Görünüş - Front



Üst Görünüş - Top

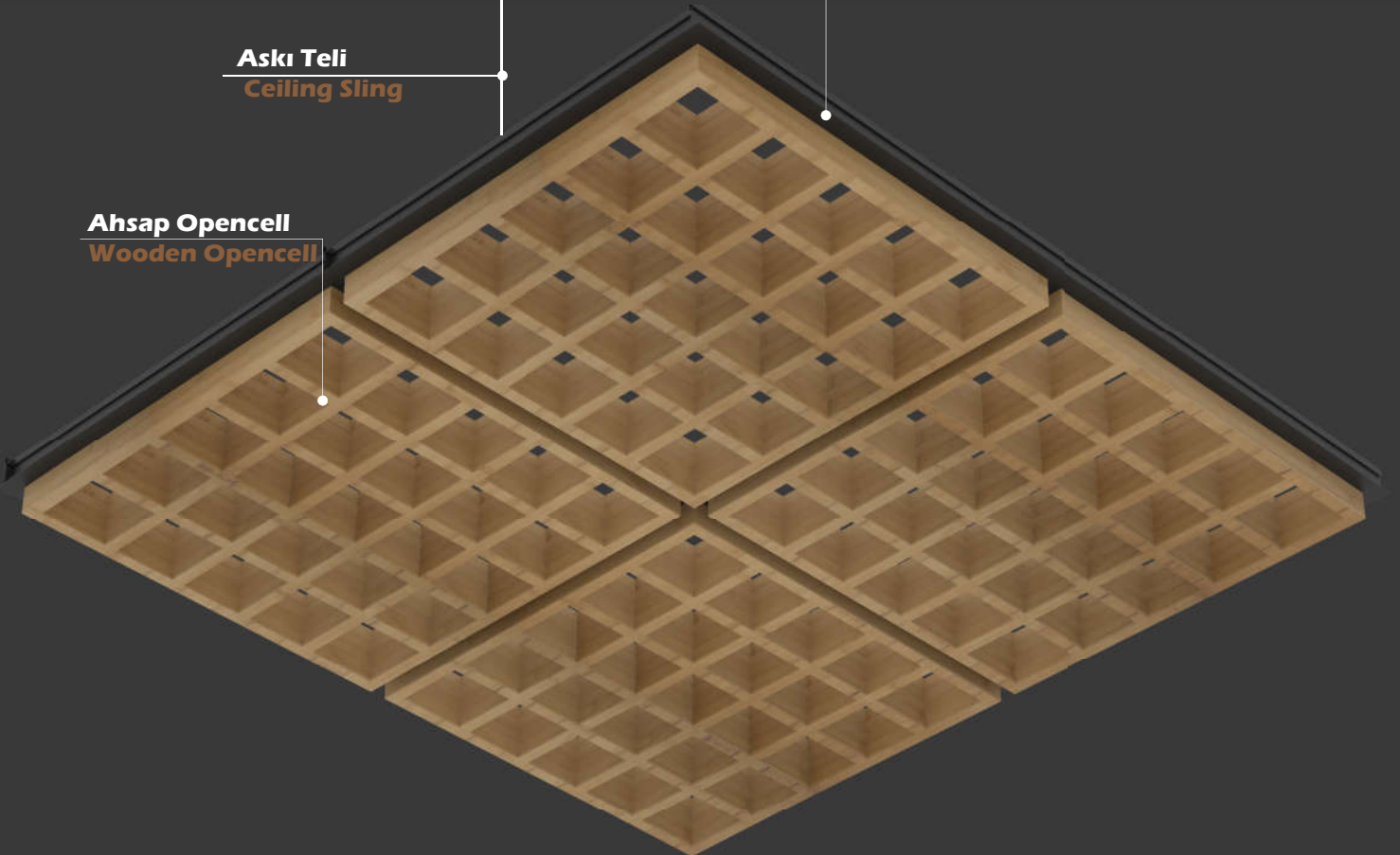




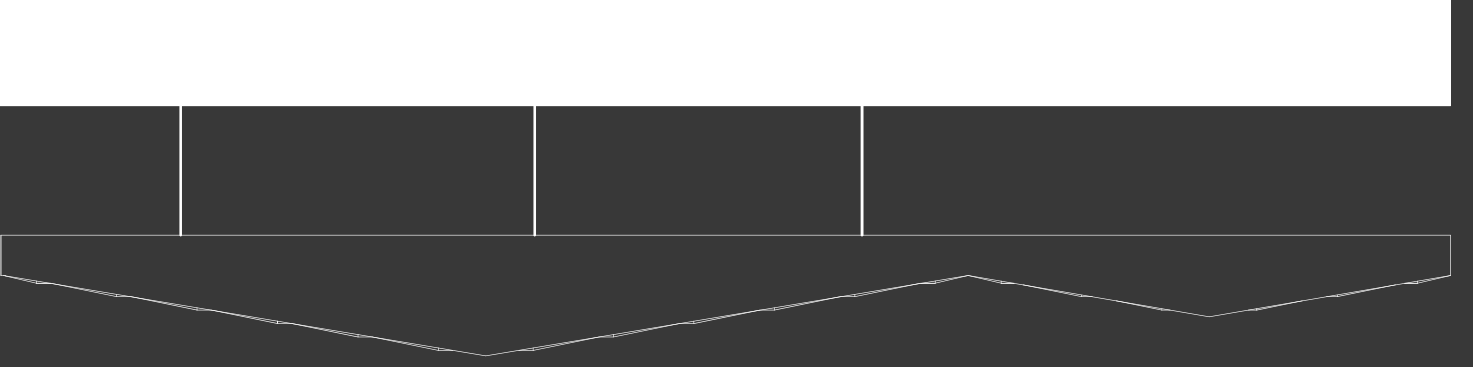
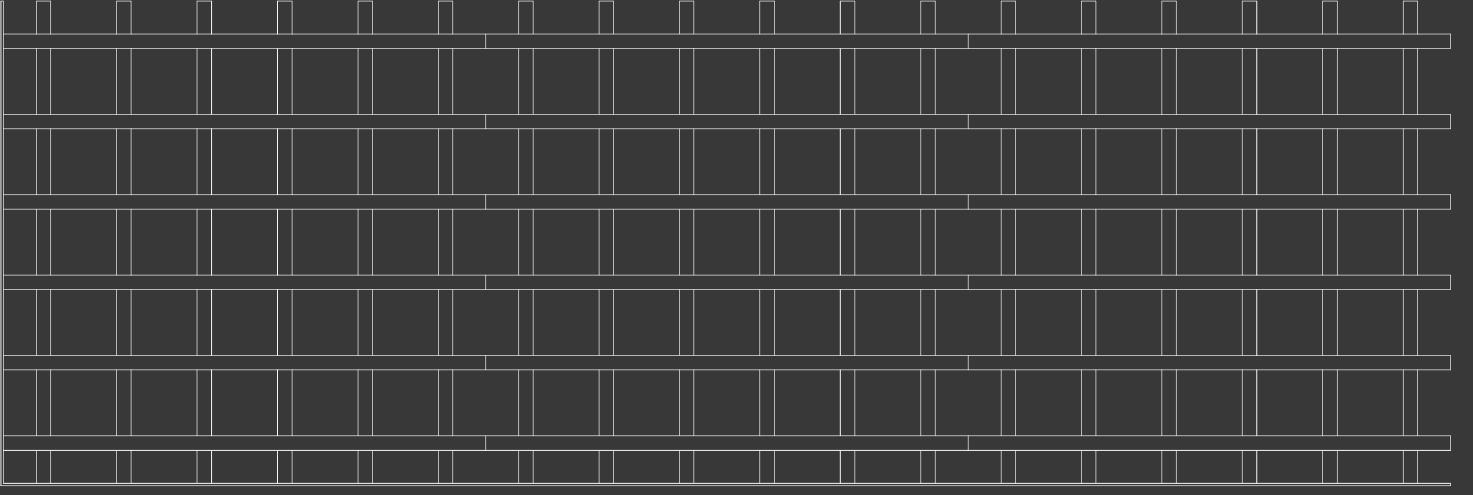
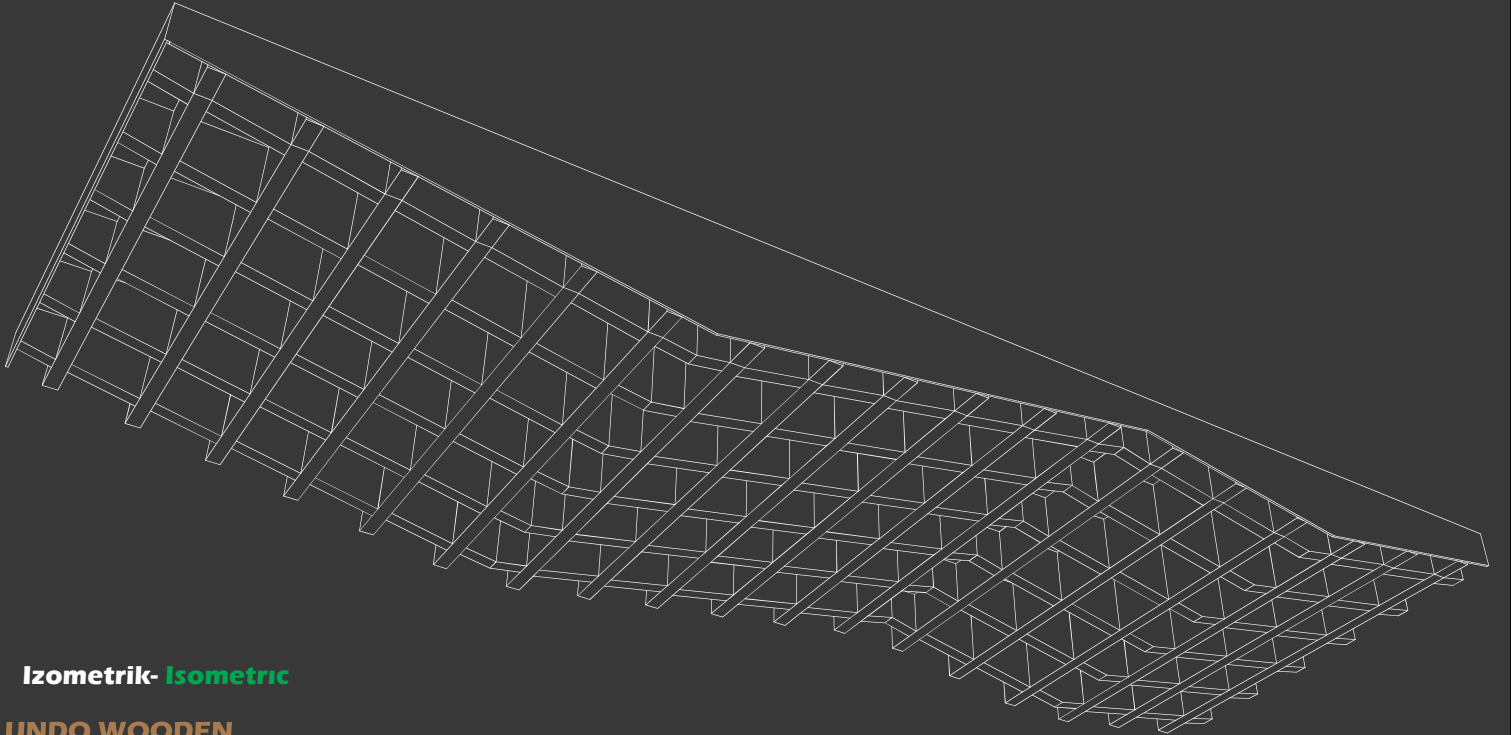
T24 veya T15 Profili
T24 or T15 Profile

Askı Teli
Ceiling Sling

Ahsap Opencell
Wooden Opencell





**Ön Görünüş - Front****Üst Görünüş - Top****İzometrik- Isometric****UNDO WOODEN**

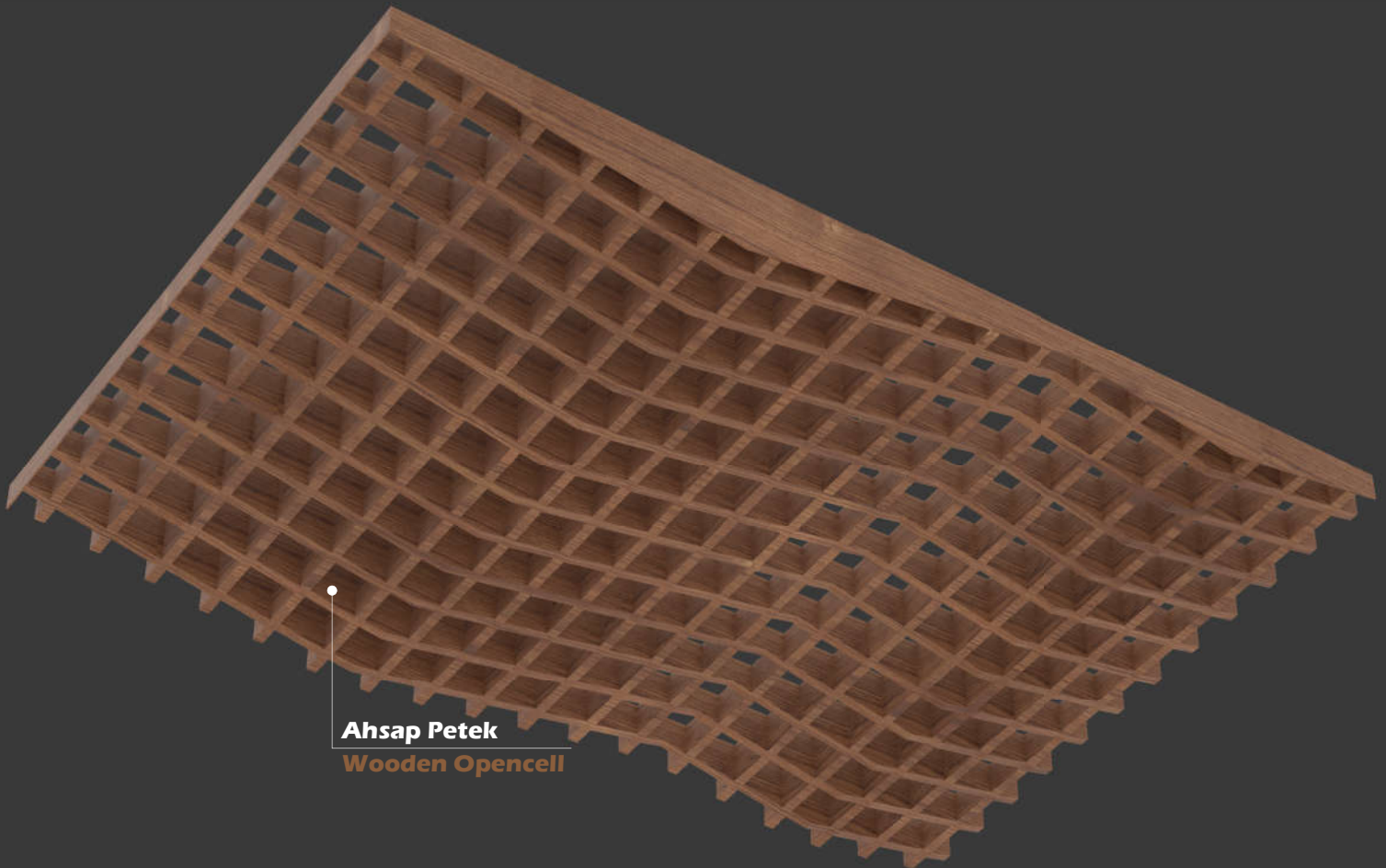
Ahşap 3 Boyutlu petek asma tavan tasarımı ile standart petek asma tavan yüzeyinin dışında 3 boyutlu hareket eden bir yüzeye sahip olacaksınız. 3 boyutlu petek asma tavan tasarımının arka kısmı taşıyıcılarının doğrusal düzlemde yerleştirilmesi için düz olarak tasarlanmıştır. Önyüzeyi ise 3 boyutlu olarak dalgalanmaktadır.

Undo 3D Wooden Opencell

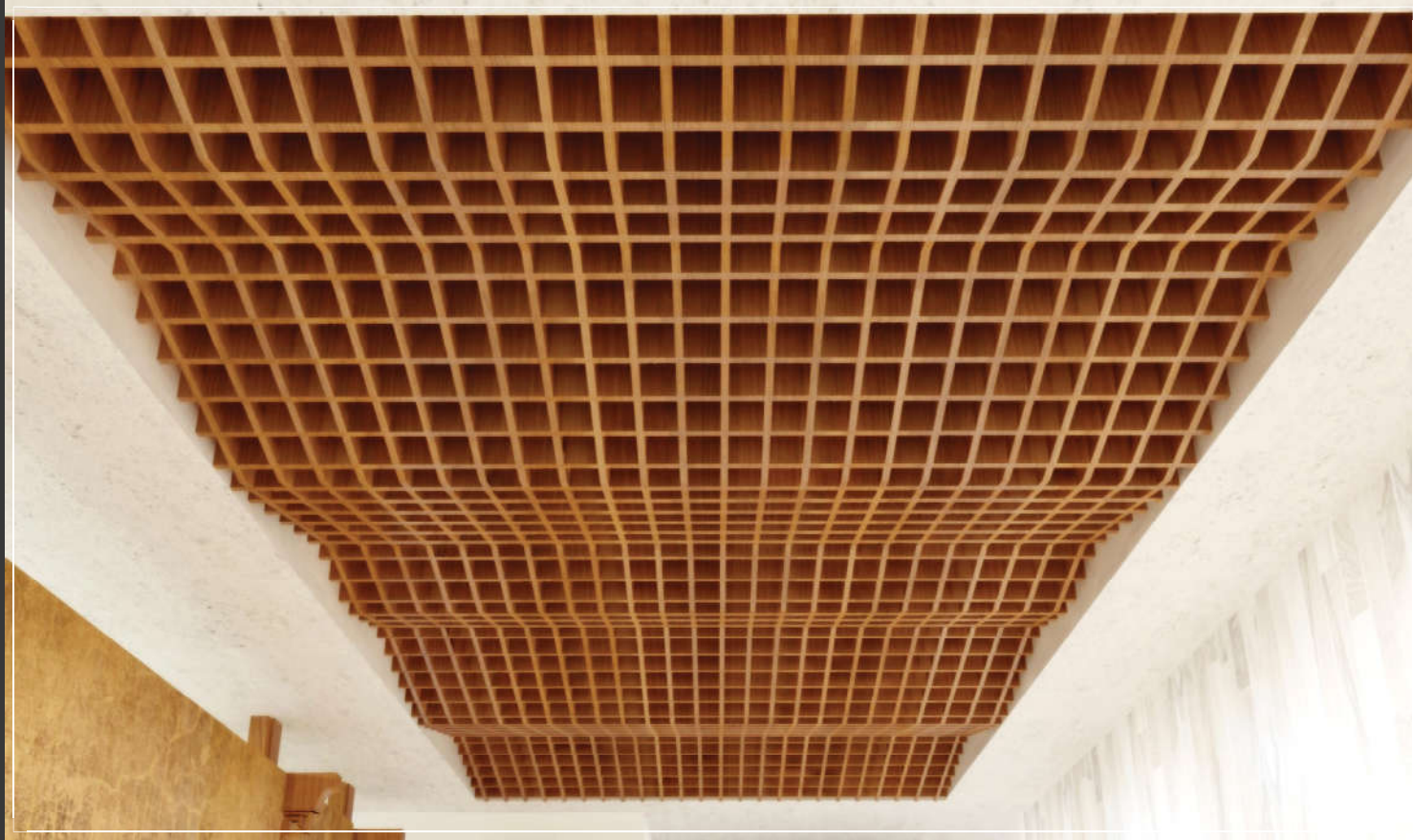
You will have a 3D mobile surface outside of the standard honeycomb suspended ceiling surface with 3-dimensional honeycomb suspended ceiling design. The rear side of the 3-dimensional honeycomb suspended ceiling design is designed to be flat in order to place the carriers in a linear plane.

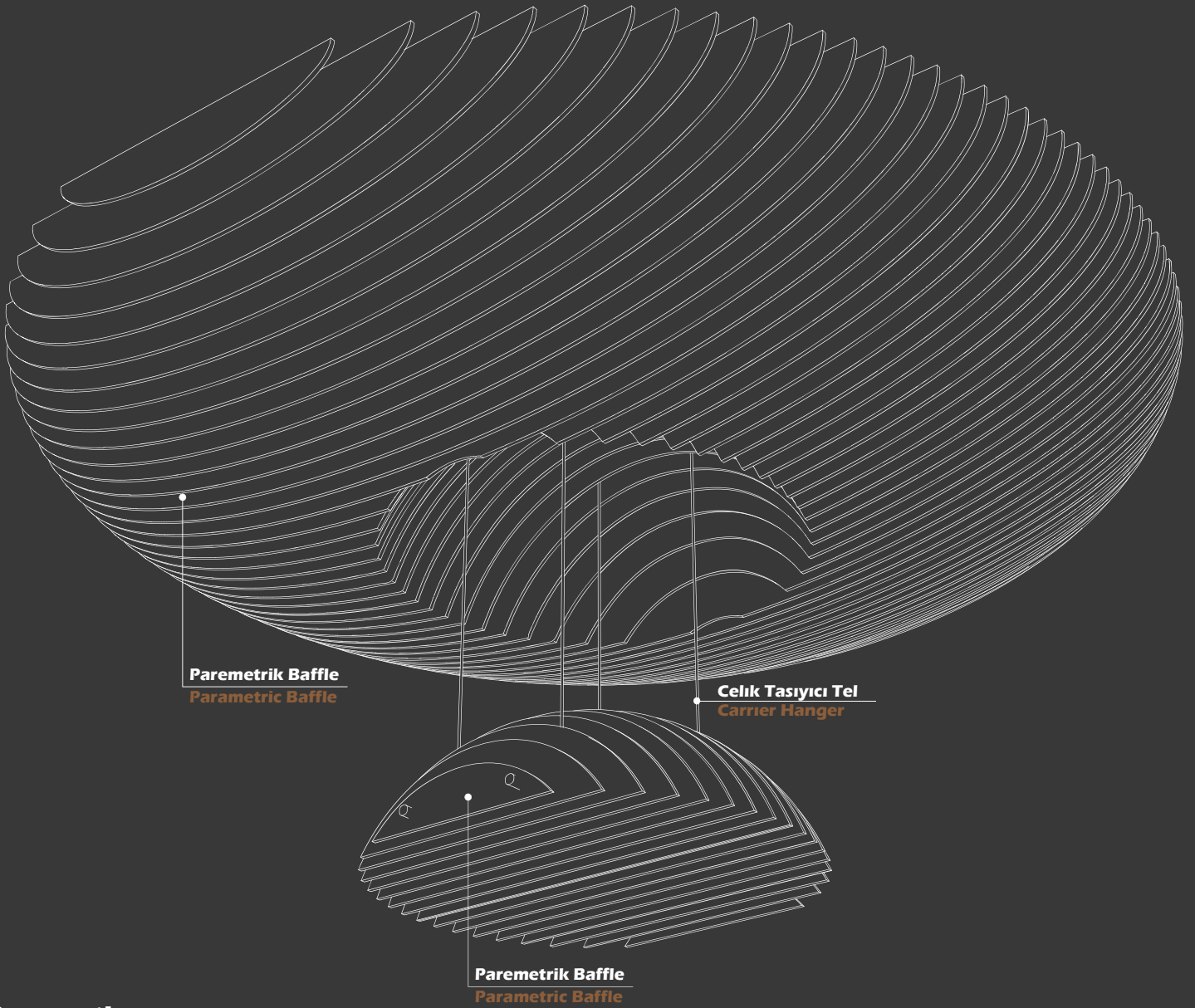


Ahsap Petek
Wooden Opencell



Ahsap Petek
Wooden Opencell

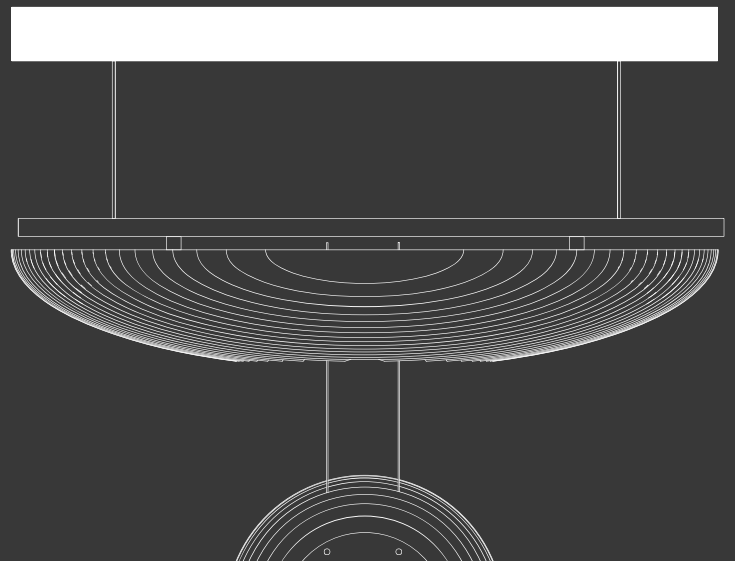




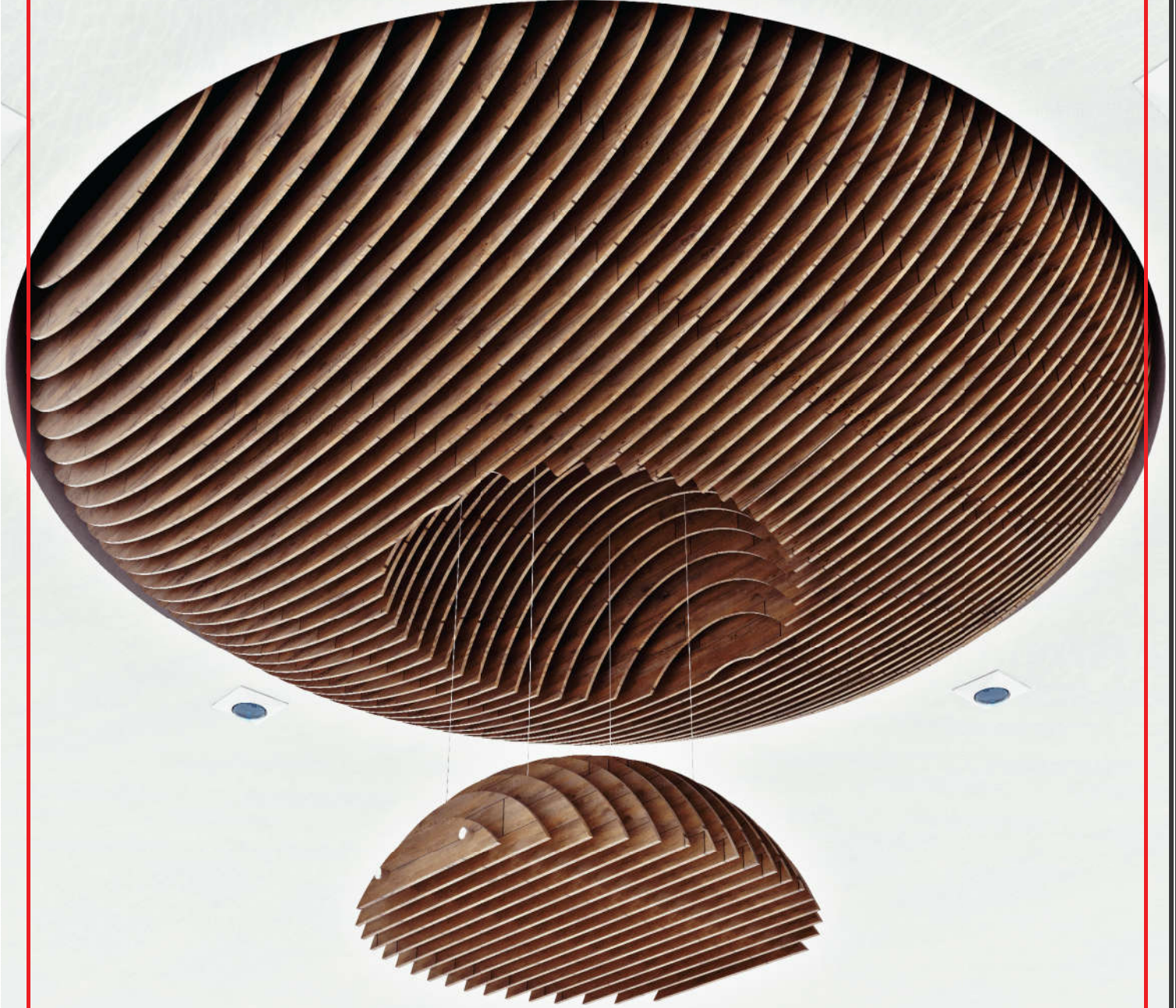
Perspective



Front

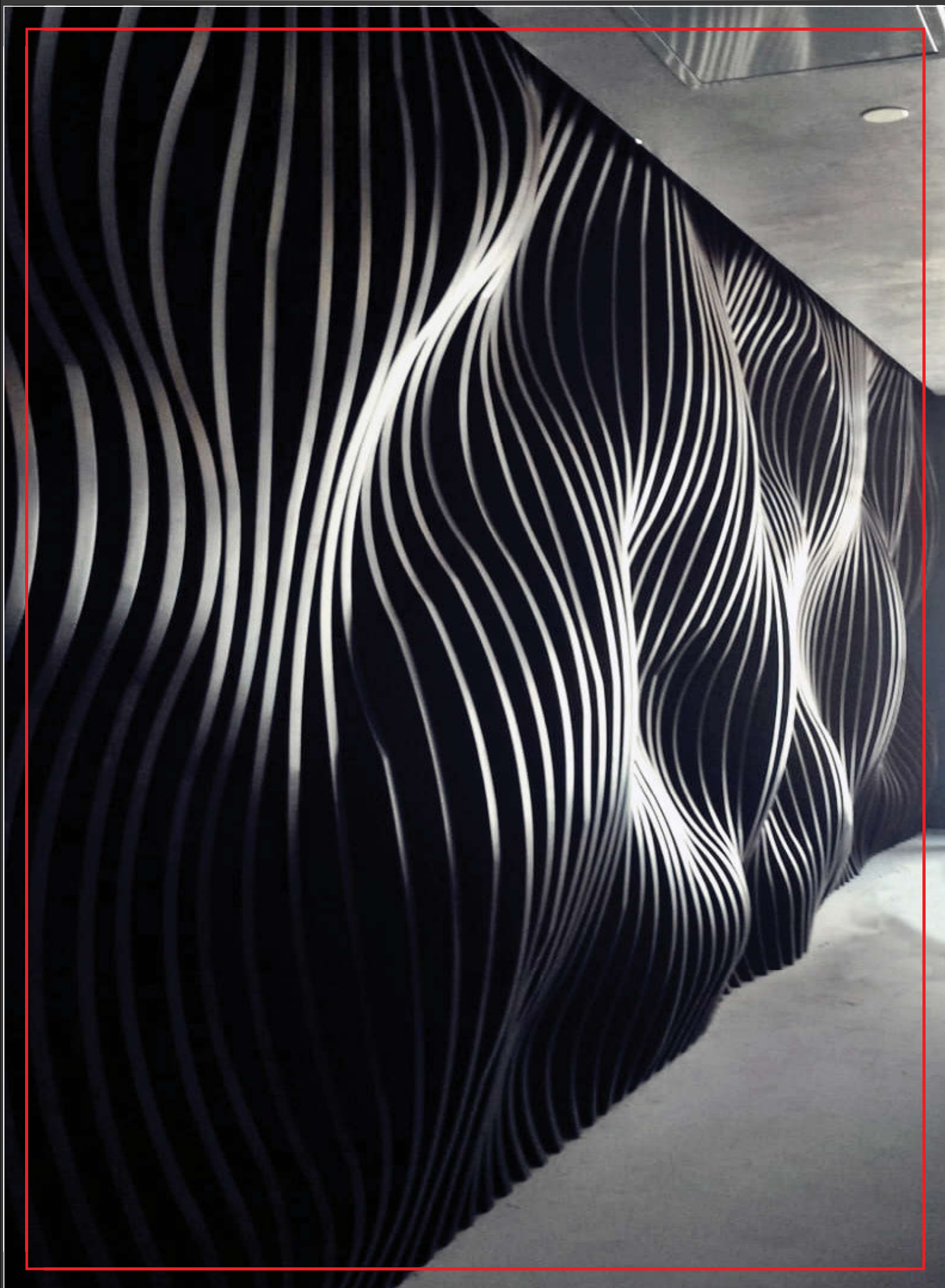


Left



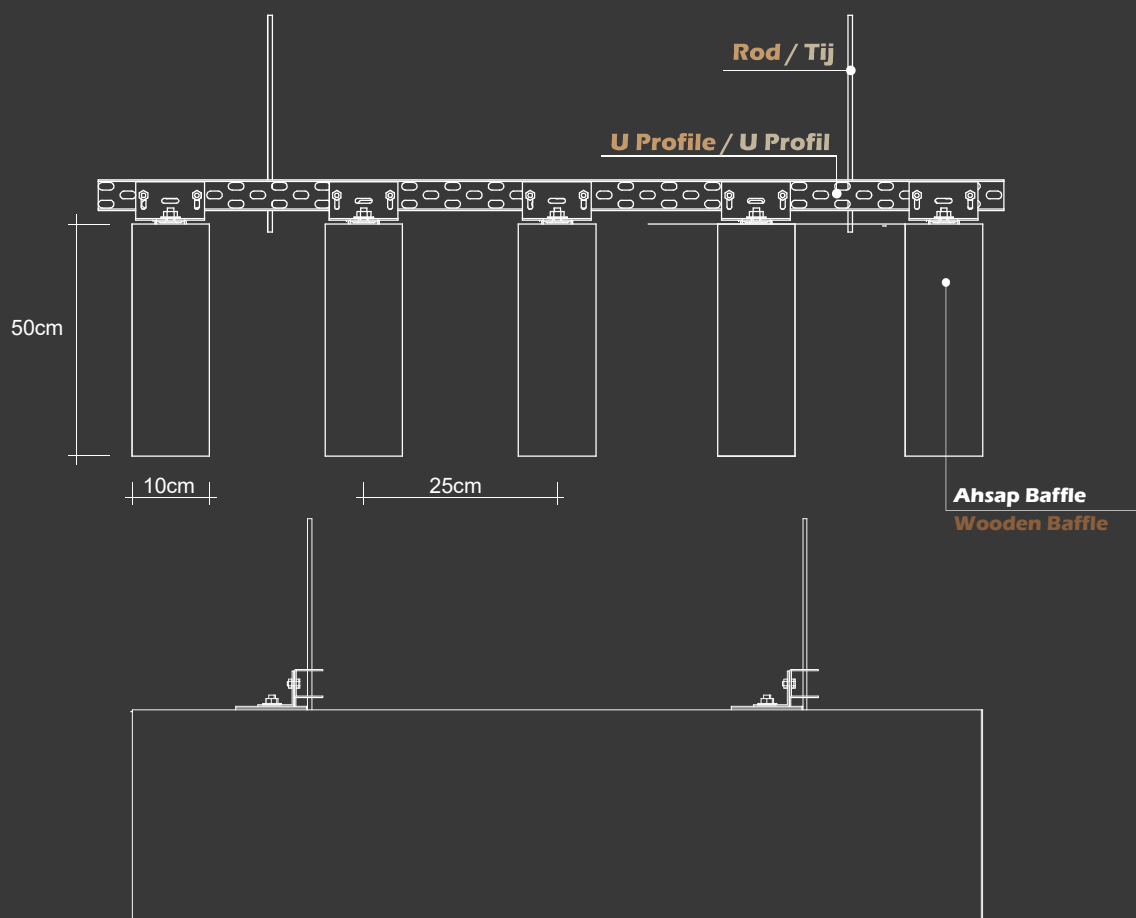
We had get an idea for suspended ceiling systems, What would be the ideal ceiling system? From the start, we knew it had to be great looking – with exciting finishes, a concealed suspension system, and panel sizes to match the visual scale of any elevator space. Next, we identified functional requirements, light weight for easy handling and reduced load, full accessibility to above-ceiling services, and integration with lighting and other ceiling mounted fixtures. Finally, but not as an afterthought, we recognized that the ceiling had to be as sustainable and affordable as possible. Driven by this vision, elevated design created parametric ceilings, the most successful acrylic or wood ceiling system in existence.

Asma tavan sistemleri hakkında bir fikrimiz vardı, ideal ve doğru asma tavan sistemi nasıl olacaktı? Baştan beri, finişler, gizli bir taşıyıcı sistemi ve her türlü alanının görsel skalasına uyacak harika bir tavan görünümü olmasını istiyorduk. Ardından, fonksiyonel gereklilikleri belirledik, kolay taşıma ve yükü azaltacak bir düşünce , tavanın arkasına tam erişim sağlanabilecek, başarılı aydınlatma çözümleri olacak ve diğer tavanlar uyum sağlayacaktı. Sonuç olarak, asma tavanın tüm bu avantajları sağlayıp güzel gözükebileceği kanısına vardık ve ahşaba son şeklini verdik.

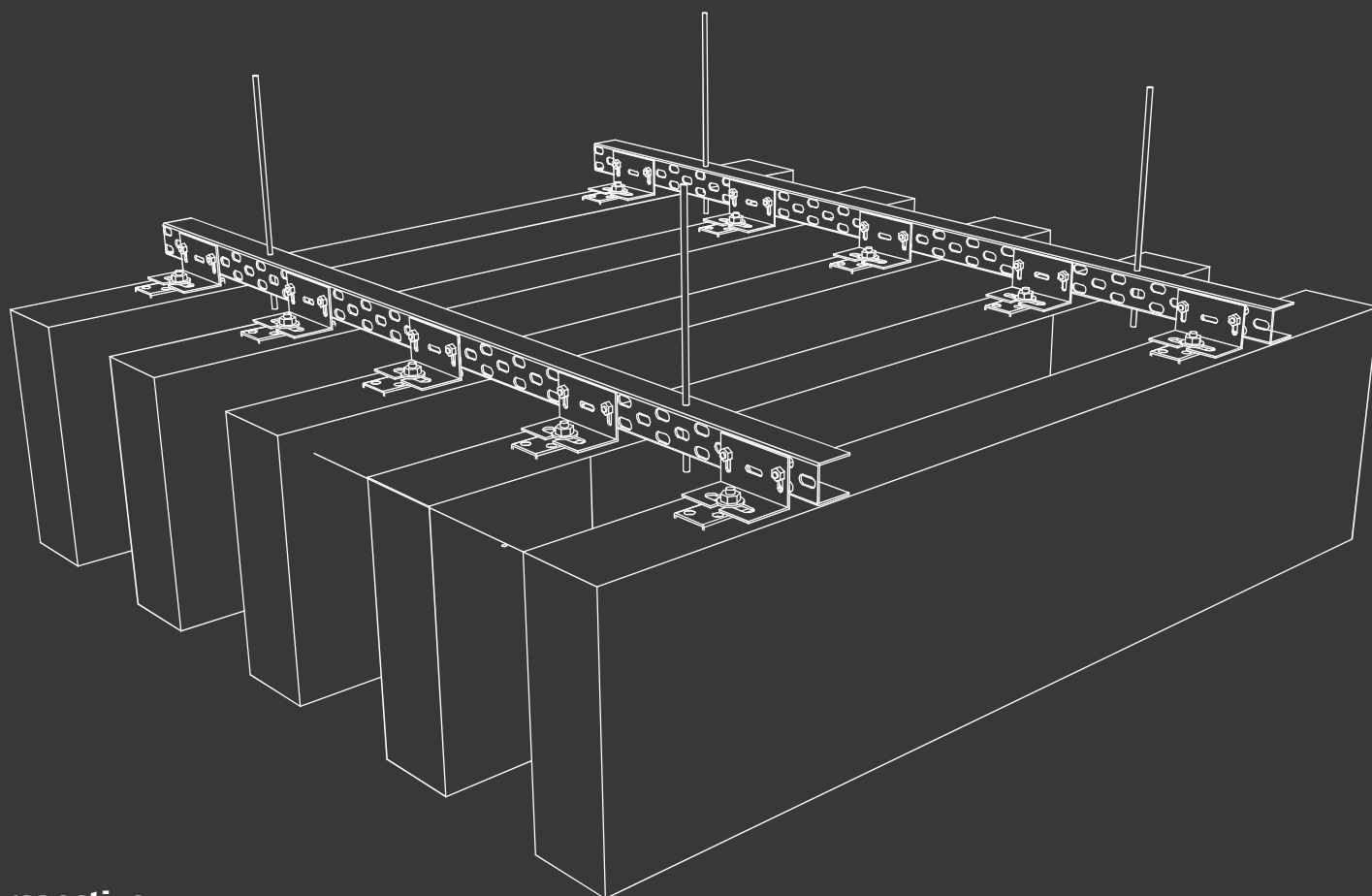




Front



Left

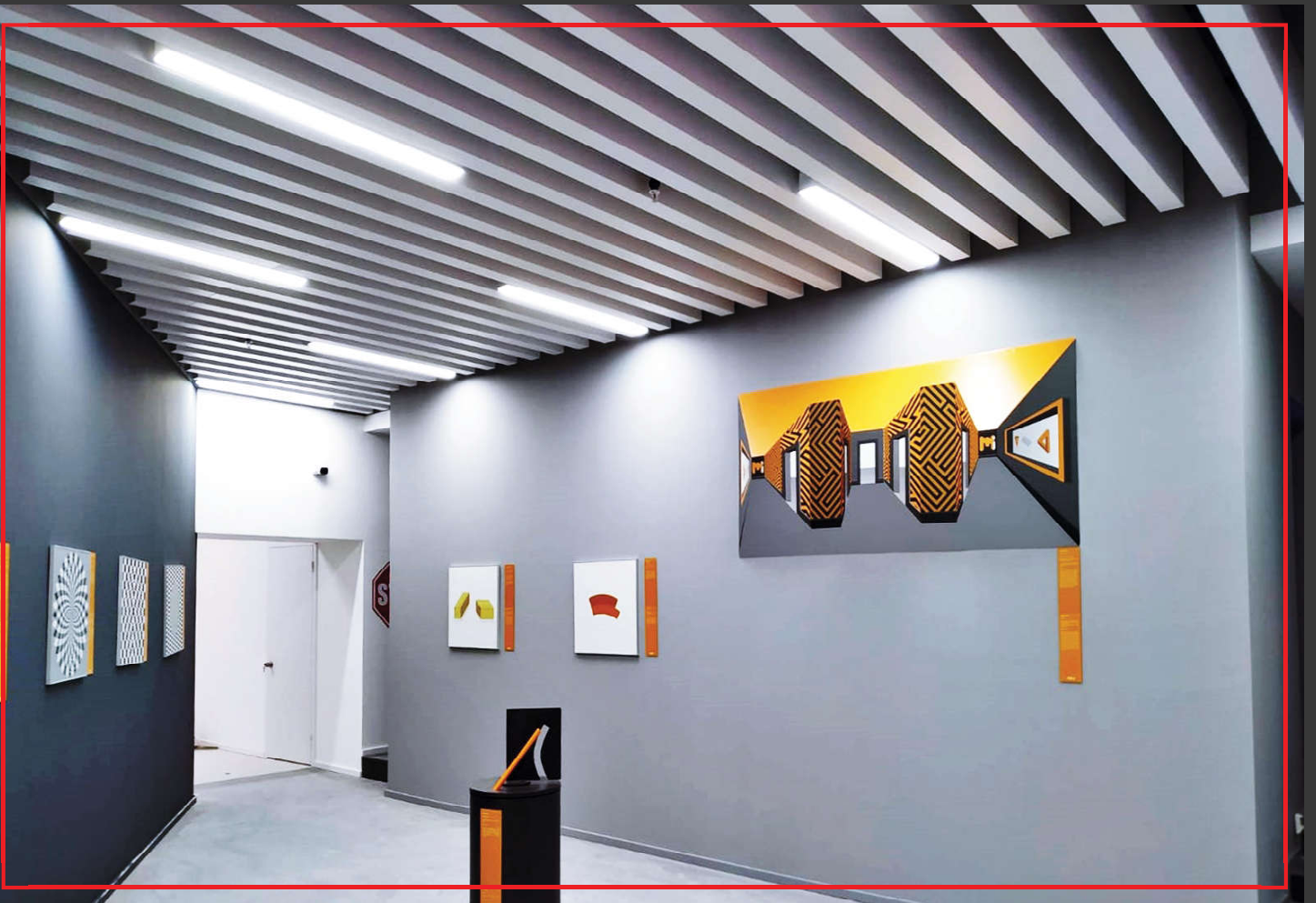


Perspective

Baffle ceilings are ideal for creating an atmosphere within a room space. These open ceiling constructions allow a view to the plenum area and concrete ceiling above. They are particularly suited for remedial installation on concrete ceilings where a distinctive design or improvement to the acoustic sound is required. A sound baffle is a construction or device that reduces the strength (level) of airborne sound. Sound baffles are ideal for mitigating noise pollution and reverberating sound. Baffles can be used to improve the acoustics of concert halls, theatres, conference rooms and other spaces where sound quality is important.

Tavan tavanları, oda içinde bir atmosfer oluşturmak için idealdir. Bu açık tavan konstrüksiyonları, yukarıdaki plenum alanına ve beton tavana bakmaktadır. Özellikle, akustik sese özgü bir tasarım veya iyileştirmenin gerekli olduğu beton tavanlara düzeltici montaj için uygundurlar. Ses bölmesi, havadan gelen sesin gücünü (seviyesini) azaltan bir yapı veya cihazdır. Ses perdeleri, gürültü kirliliğini azaltmak ve yankılanan sesler için idealdir. Perdeler konser salonlarının, tiyatroların, konferans salonlarının ve ses kalitesinin önemli olduğu diğer alanların akustiğini geliştirmek için kullanılabilir.

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