



Sınırlarınızı Belirleyin!®

KONAK

TEL ÇİT SİSTEMLERİ

PRODUCT CATALOG

"Set Your | since
Borders" **1972**



Over half a century of manufacturing experience

Konak Wire Fence was founded in Aksaray in 1972. Since then, it has specialized in the production of wire fences and has completed numerous projects both domestically and internationally.

Today, at our two manufacturing facilities in Aksaray, we produce panel fencing, wire mesh, barbed wire, razor wire, and industrial security systems. In addition to our standard products, we develop custom solutions tailored to specific projects.

We continuously invest in emerging technologies and regularly upgrade our production facilities. Thanks to our quality-focused approach to manufacturing, we have become a preferred brand in many countries.

Our manufacturing processes are certified under the ISO 9001 Quality, ISO 14001 Environmental, and ISO 45001 Occupational Health and Safety management systems; our products are covered by a CE Declaration of Conformity. These certifications, audited by independent organizations, guarantee our commitment to consistent quality and safety in every batch.



With over 50 years of experience, Konak Tel Çit is a leading global manufacturer in the fields of fencing solutions, access control, security, and panel fencing systems.

We manufacture high-security, high-quality environmental protection systems to safeguard people, property, and businesses around the world.

Konak Tel, a company proud to be a Turkish brand, is a global brand steadily advancing toward leadership in environmental safety systems and solutions.

Recognized as an environmental safety expert, Konak Tel provides security solutions for high-security projects in the oil and gas, data center, energy, and public services sectors, as well as life safety solutions for schools, colleges, and campuses.



Global **Leader**



Over **54 Years** of **Experience**



2 Factories



ISO 9001 **Certified**



ISO 14001 **Certified**



ISO 45001 **Certified**



Exports to **72 Countries**

Our Products

Konak Tel enhances your property with aesthetic appeal and complete protection through high-security perimeter security systems and durable fencing solutions that blend seamlessly with modern architecture.

Panel Systems

Among our featured products, Konak® welded wire panel systems offer aesthetic and durable protection solutions tailored to a variety of security needs.

Privacy Systems

Konak Tel Privacy Systems ensure maximum privacy and high security in your personal spaces by completely blocking visibility from the outside, thanks to their special design.

Poles and Accessories

Konak Tel Poles and Accessories; by enhancing the overall integrity and strength of your fence systems, they offer a durable, safe, and long-lasting installation solution that withstands harsh conditions.

Shutter Systems

Konak Wire Shutter Fence Systems provide maximum privacy with their specially angled slats, while their corrosion-resistant construction, designed to withstand harsh outdoor conditions, adds long-lasting, aesthetically pleasing security to your property.

Gates, Barriers, and Turnstiles

Konak Metal Gates, Barriers, and Turnstiles combine modern technology and aesthetic design to provide controlled and secure entry and exit to your premises, ensuring a high level of access security.

High-Security Systems

Konak Tel High-Security Systems provide maximum protection for your critical facilities with their special design that prevents climbing and cutting, and their high-strength steel construction.

The Functionality of Our Products

We understand people's need to feel safe; we are committed to protecting everything they hold dear.



Privacy

Aesthetic and visually appealing (privacy-enhancing) solutions that are compatible with our fencing systems to create a safe and private environment.



Boundary Delineation

An attractive fence or barrier designed to mark a boundary and prevent accidental crossings.



Deterrence

An imposing barrier designed to deter attempted breaches. It clearly indicates that access is restricted to authorized personnel only.



ANTI-RAM

Impact-resistant (crash-tested) fences, access control barriers, and bollards designed to deter even the most determined intruders.



Mobile Fence

Quick-setup systems for quickly and easily creating a temporary and portable barrier.



Access Control

Various solutions for securing, controlling, and managing entry and exit to a facility.

Coating Technology

Konak Tel: Superior Coating Standards

High-Strength Steel Wire

The raw steel wire, which forms the heart of the system, is the main load-bearing element that supports the product's entire physical load.

- During the wire drawing process, the ideal carbon content is selected to ensure high impact resistance and to prevent the wire from breaking during twisting or bending.
- It provides the structural integrity that ensures the system remains intact against wind loads, snow loads, or external physical impacts (such as pressure exerted on fence systems, etc.). The higher the quality of the steel core, the better the performance of the coatings applied to it.
- In areas requiring security, it ensures the wire adapts to challenging field conditions by maximizing its tensile strength and breaking point.

Galvanizing Process

The zinc (galvanized) coating applied to the steel core is the first and most effective line of defense against corrosion. This layer not only coats the wire but also provides chemical protection.

- Zinc is a more reactive metal than iron (steel). Even if a deep cut or scratch forms on the wire's outer surface, exposing the steel, the galvanized layer draws oxidation (rusting) to itself. The zinc rusts instead of the steel, continuing to protect the core.
- During the galvanizing process, zinc and steel intermix, forming extremely hard zinc-iron alloy layers at the interface. This increases the coating's resistance to mechanical abrasion.
- It completely prevents steel from coming into contact with atmospheric moisture, especially in areas where it comes into contact with the ground or in high-humidity environments (seaside, farmland).

Advanced Technology Nano-Coating Process

The raw steel wire, which forms the heart of the system, is the main load-bearing element that supports the entire physical load of the final product.

- Nanotechnology creates billions of invisible ceramic/zirconium-based crystals on the galvanized surface. These crystals ensure that the powder paint that is applied "locks" onto the surface not mechanically, but at the molecular level.
- Even if the paint layer is damaged in some way, the nano-coating prevents water and oxygen from penetrating beneath the paint and reaching the galvanized surface (causing capillary corrosion). The damage remains confined to the point of impact and does not spread to surrounding areas.
- It fills the microscopic voids in the galvanized surface, making it completely smooth and providing insulation. It significantly increases salt-spray test endurance compared to traditional methods.

Electrostatic Powder Coating Process

It is the system's outermost layer in contact with the environment. It is produced by electrostatically (magnetically) coating dry powder particles and then sintering them at high temperatures.

- During the baking process, the powder particles melt and undergo a chemical reaction, transforming into a single-piece, seamless plastic/polymer shell. Since this structure is not formed by solvent evaporation, as is the case with liquid paints, it contains no microscopic pores (pinholes).
- Thanks to electrostatic charging, the paint particles penetrate not only the front of the wire but also the back and the bends, forming an even coating. It leaves no areas that are thin or undercoated.
- Polyester-based architectural powder coatings suitable for exterior use are applied. They retain their form when exposed to intense UV radiation from the sun, acid rain, frost, and extreme temperature fluctuations. The color does not fade, and the surface does not chalk.
- This baked polymer coating is extremely resistant to flexing that occurs during the wire's installation, transport, or impact; the paint film moves with the wire and does not crack or peel.



Maximum Corrosion Resistance and Long Service Life

The integration of the galvanizing process with nanotechnology provides the product with exceptional corrosion resistance. By preventing oxidation (rusting) even in high-humidity environments, coastal areas, or harsh climatic conditions, it offers a significantly longer service life compared to traditional systems.

Zero Maintenance Requirements and Operational Efficiency

Thanks to its coating technology with high adhesion capacity and its stainless steel construction, it eliminates additional operational costs such as periodic painting, repairs, or overhauls in the future. It ensures long-term, cost-free use with an optimized total cost of ownership (TCO).

High Mechanical Flexibility and Structural Integrity

Nano-binders and a cured polymer surface maximize the product's physical flexibility. The application perfectly preserves the surface shape during stretching or manufacturing (knitting) processes; the coating does not crack, undergo microdeformation, or peel off.

High Mechanical Flexibility and Structural Integrity

The layer of industrial powder coating applied to the exterior surface provides complete protection against the sun's harmful UV radiation and extreme temperature fluctuations. Even after years of outdoor exposure, there is no fading, yellowing, or loss of luster in the color pigmentation.

Architectural Harmony and Aesthetic Excellence

It offers flexibility in production with a smooth surface finish and a wide range of colors (RAL). From special architectural projects to landscape areas and industrial facilities, it enhances the architectural prestige of all applications and achieves a high level of aesthetic integration with the surroundings.

Market-Leading Quality and a Wide Range of Products

A fence that blends seamlessly into its surroundings provides you with long-lasting security. Konak Tel has always been a leader when it comes to warranties for its fence and gate lines.



Our Konak Wire Fence systems are fully compliant with international quality and safety standards and come with all the official certifications and corrosion resistance certificates you need to use them with confidence in your projects.



All of our products are manufactured in accordance with global standards to meet the highest quality and safety standards.



All of our products are manufactured in accordance with the internationally recognized ISO 9001 standards to ensure the highest quality and process control.

Visualize your project with our free fence simulator tool

Simulator Steps and Features:

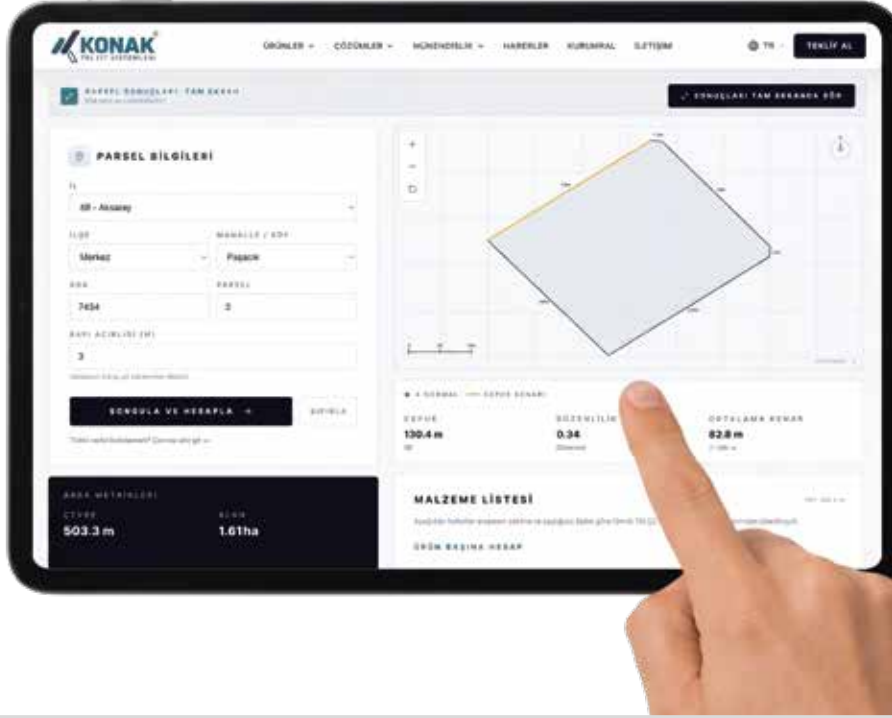
Set up your fence or gate with a single click.

See the results using your own photos and measurements.

Test different fence colors and systems, including our 3D-2D panel fences and high-security fence series.

You can find our simulator at the following address:

“konaktelcit.com”



Get easy access with Konaktelcit.com

Access to accurate information is very important. Konak Tel has developed applications to ensure you receive support from the very beginning of your project.

3D Panel Fence Weight Calculation

Quickly calculate the linear measurements and weights of 3D panel fence systems to determine the most accurate cost for your project.

2D Panel Fence Weight Calculation

Easily perform weight and material calculations for durable double-wire 2D panel fence solutions.

Wire Fence Calculation

Plan your budget by instantly calculating the cost and quantity of wire fence systems that meet your needs.

Wire Mesh Fence Weight Calculation

Easily calculate weight and product requirements for wire mesh applications in standard and custom sizes.

Pole + Clamp Calculation

Determine the number of posts and the appropriate number of clamps (fasteners) needed to ensure the longevity of your fence system.

Pole + Concrete Calculation

Easily calculate the ideal amount of concrete and the volume of mortar required for the installation and stability of fence posts.

Our Solutions That Grow Through Quality and Trust

With our leading position in the industry and our ever-increasing customer satisfaction, we are proud to offer advanced fencing systems tailored to every need. With our high-quality products and team of experts, we deliver the most appropriate and reliable solutions for your properties.

Our comprehensive consulting and support services, offered in this vein, are designed to provide you with the right tools, technical knowledge, and expertise you need for your project. Thanks to our wide range of fencing systems and installation options, we help you confidently select the fencing model that best suits your needs.

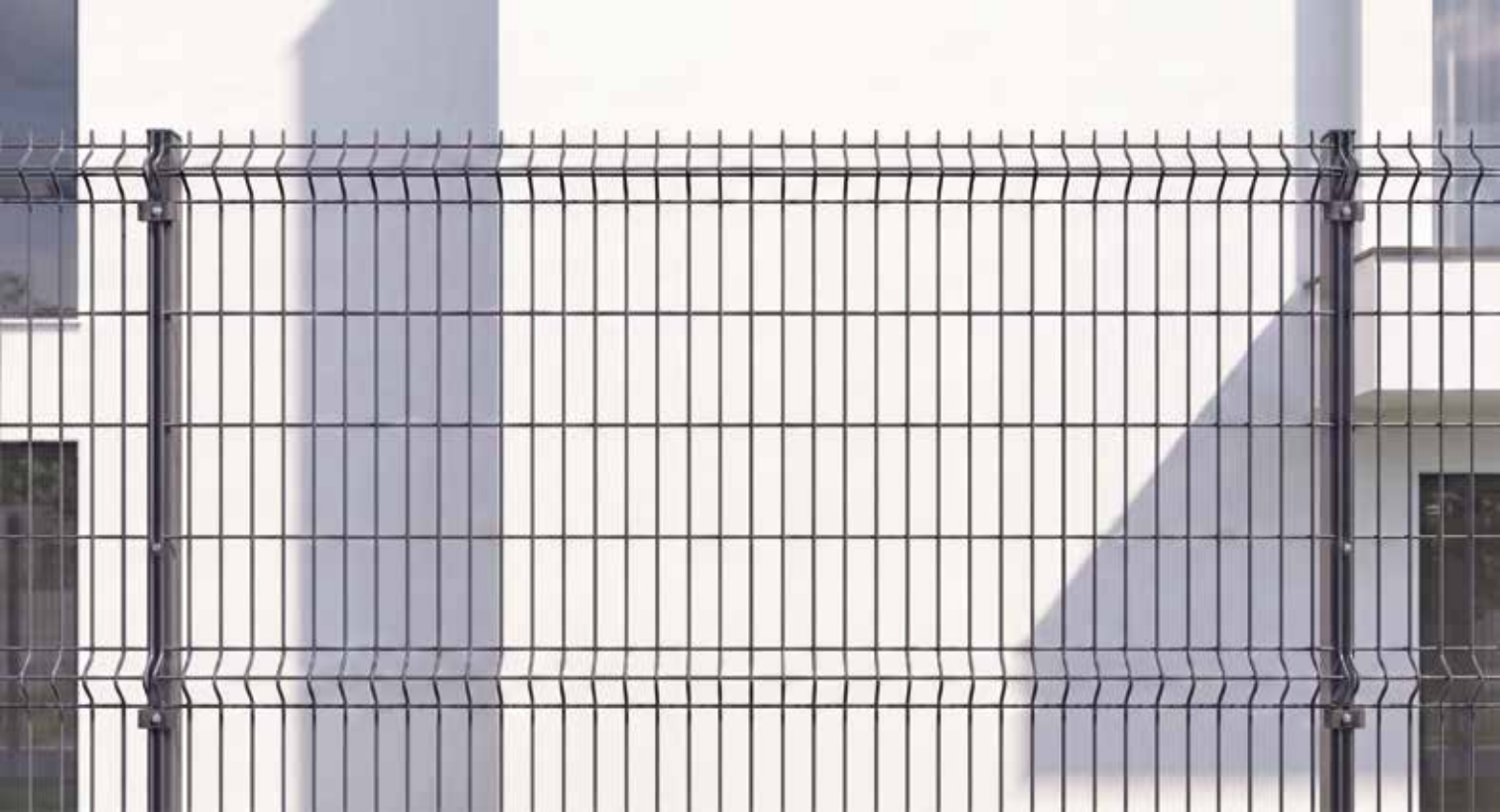
Take a new step today on this road packed with top-notch security!

Learn more:

“konaktelcit.com”

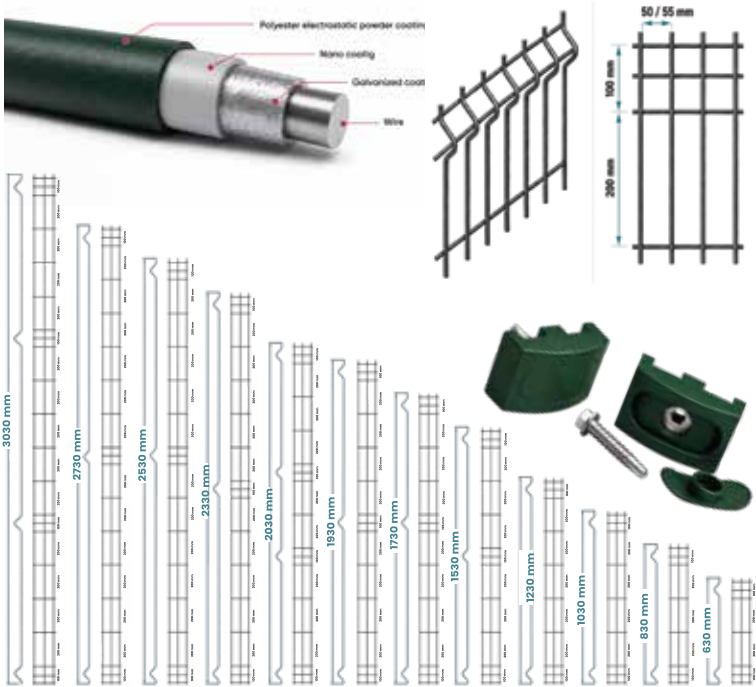
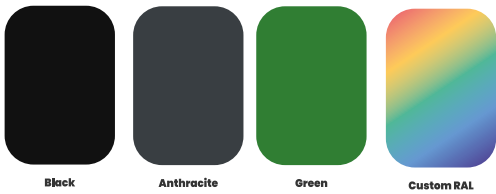
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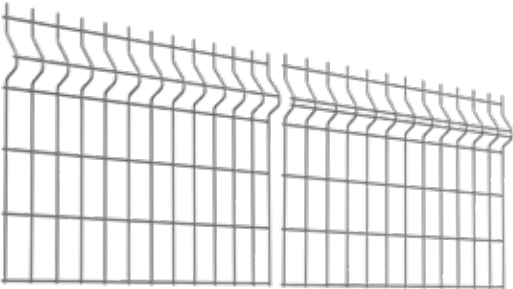


Konak 3D Panel Fence®

3D panel fencing is a high-strength, stylish system that securely encloses homes, gardens, and workplaces; it derives its name from the three-dimensional V-shaped bends in its structure. This unique design enhances the aesthetic appeal of your property while providing exceptional resistance to external impacts and harsh weather conditions. We offer two varieties based on the bend sections: single-bar and double-bar.



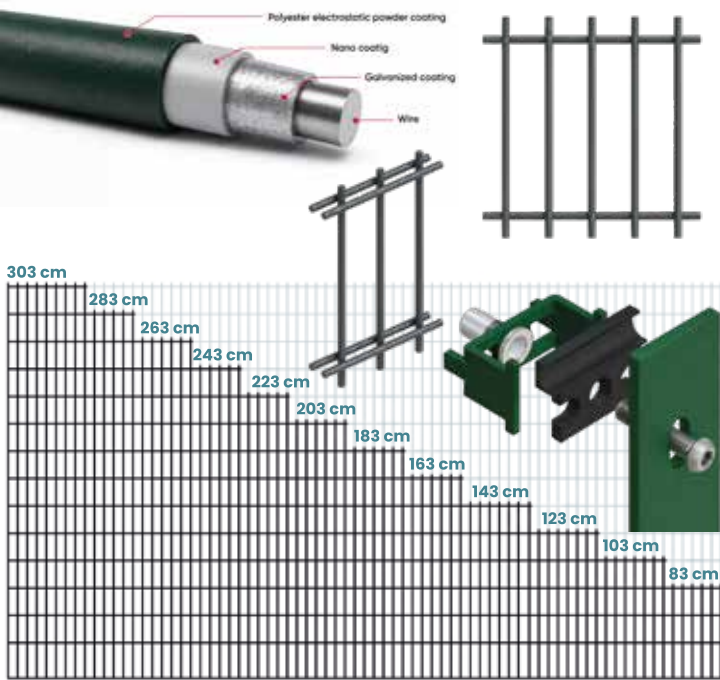
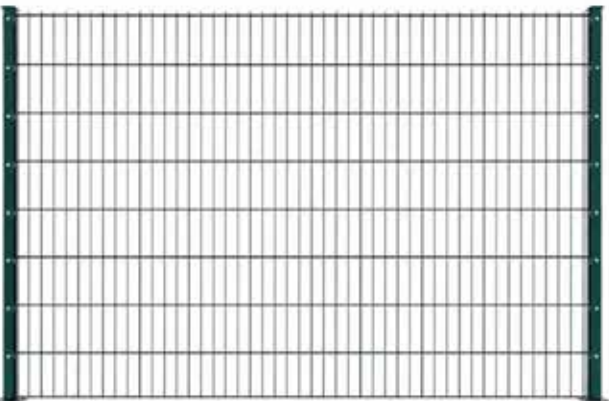
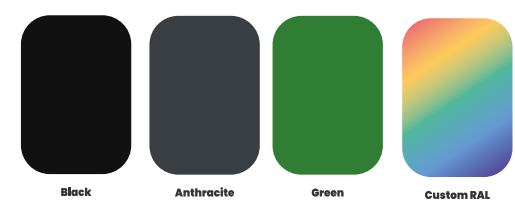
Konak Tel® 3D Panel Fence Series					
Wire Thickness (mm)	Mesh Size (mm)	Fence Height (mm)	Panel Dimensions Width × Height (mm)	Number of V-Bends per Panel	Pole Length (mm)
Ø 4,00*4,00 Ø 4,50*4,50 Ø 4,00*5,00 Ø 5,00*5,00	55 – 150 x 200	630	2500 × 630	2	630
		830	2500 × 830	2	830
		1030	2500 × 1030	2	1030
		1230	2500 × 1230	2	1230
		1530	2500 × 1530	3	1530
		1730	2500 × 1730	3	1730
		1930	2500 × 1930	3	1930
		2330	2500 × 2030	4	2030
		2530	2500 × 2530	4	2530





Konak 2D Double Panel Fence®

The 2D Double-Wire Panel Fence is an extremely sturdy and high-security wire fence system manufactured to industrial standards, named for the double-layered thick steel wires used horizontally. Unlike standard systems with single wires, it is manufactured by compressing two horizontal wires around a vertical wire; thanks to this specialized engineering design, it offers exceptional resistance to bending, impact, and climbing attempts.

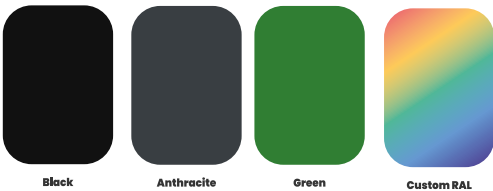
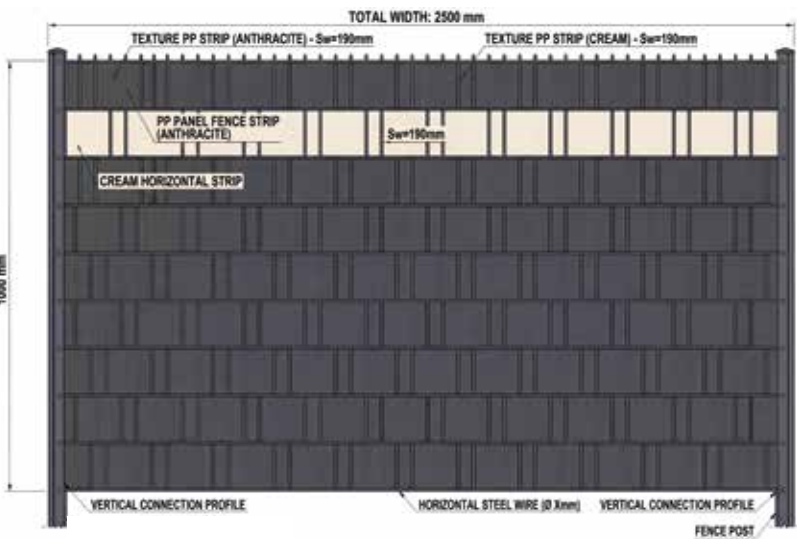


Konak Tel® 2D Double-Panel Fence Series					
Wire Thickness (mm)	Mesh Size (mm)	Fence Height (mm)	Panel Dimensions Width x Height (mm)	Number of V-Bends per Panel	Pole Length (mm)
Ø 6 / 5 / 6 Ø 8 / 6 / 8	55 – 150 x 200	630	2500 x 630	-	630
		830	2500 x 830	-	830
		1030	2500 x 1030	-	1030
		1230	2500 x 1230	-	1230
		1430	2500 x 1430	-	1430
		1630	2500 x 1630	-	1630
		1830	2500 x 1830	-	1830
		2030	2500 x 2030	-	2030
		2230	2500 x 2230	-	2230
		2430	2500 x 2430	-	2430
		2630	2500 x 2630	-	2630
		2830	2500 x 2830	-	2830
		3030	2500 x 3030	-	3030



Konak PP Branda Panel Fence ©

Ensuring complete privacy in your garden, on your patio, or in your commercial spaces has never been this stylish and practical. The high-quality PP (polypropylene) fence screens we offer, backed by Konak Tel's quality and guarantee, add a modern touch to your space while isolating your existing panel fence systems from the outside world. Whether you need to block the wind, protect against dust, or keep prying eyes at bay, the Konak Tel PP Fence Screen is the most durable and aesthetically pleasing solution for your outdoor needs.



Black

Anthracite

Green

Custom RAL

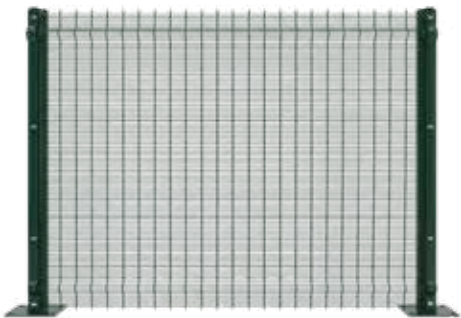
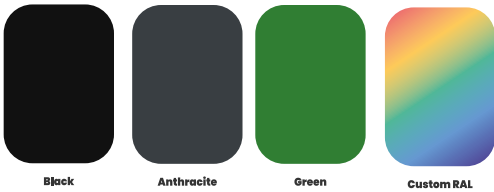
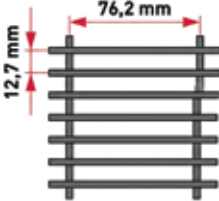
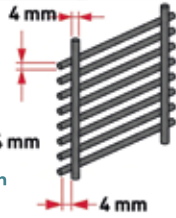


Konak Tel® PP Panel Fence Sheeting Technical Specifications	
FEATURE	VALUE / DESCRIPTION
Materials	High-Quality Polypropylene (PP)
Applications	Panel Fence Spacing, Privacy Screens for Gardens, Balconies, and Patios
Width - Height	Panel Fence Spacing, Privacy Screens for Gardens, Balconies, and Patios
Color / Pattern Options	Green, Anthracite, Gray, Light Gray, Stone Pattern, Wood Pattern
UV Resistance	High (Resistant to fading and wear caused by sunlight)
Weather Resistance	100% waterproof, windproof, freeze-proof, and heat-resistant
Visibility (Opacity)	High (provides nearly 100% privacy; does not reveal the back)
Cleaning and Maintenance	It is stain-resistant and can be easily cleaned with pressurized water
Installation	No extra tools are required; it is secured with snap-on clips
Flexibility	It does not break or crack, and is easy to shape



Konak High-Security Panel Fence ©

High-Security Panel Fencing is a high-strength perimeter security system specifically developed to ensure the security of critical facilities, strategic areas, and properties requiring top-level protection. Compared to standard fencing solutions, it features significantly thicker wire diameters, specially designed narrow mesh openings, and advanced integrated security accessories that prevent climbing; as a result, it creates an uncompromising barrier against all types of unauthorized entry attempts and external threats.

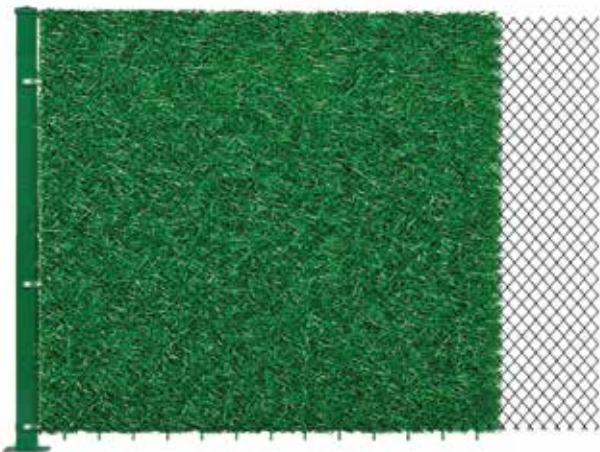
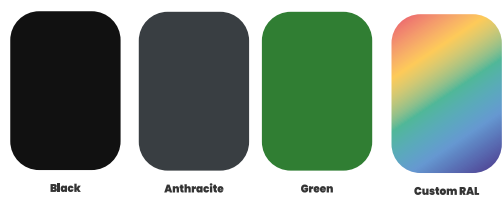


Konak Tel® High-Security Panel Fence Series					
Wire Thickness (mm)	Mesh Size (mm)	Fence Height (mm)	Panel Dimensions Width x Height (mm)	Number of V-Bends per Panel	Pole Length (mm)
Ø 4,00*4,00 Ø 4,00*6,00	12,7 / 76,2	-	-	-	-
		-	-	-	-
		1000	2500 x 1000	Opsiyonel	1000
		1250	2500 x 1250	Opsiyonel	1250
		1500	2500 x 1500	Opsiyonel	1500
		1750	2500 x 1750	Opsiyonel	1750
		2000	2500 x 2000	Opsiyonel	2000
		2500	2500 x 2500	Opsiyonel	2500
		3000	2500 x 3000	Opsiyonel	3000



Konak Grass Fence ©

Artificial Grass Fence is a decorative fencing system produced by integrating special PVC-based artificial grass material between galvanized wire panels, offering both the appearance of a natural green space and complete privacy. Combining the aesthetic appeal and warm texture of artificial grass with the durability of fencing systems, this product completely blocks the view from the outside, creating a private, peaceful, and green atmosphere in your living spaces.

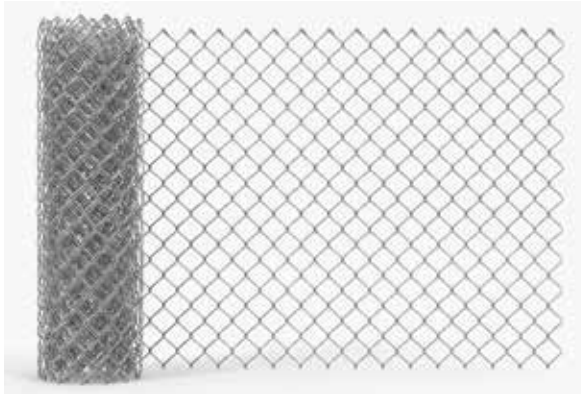
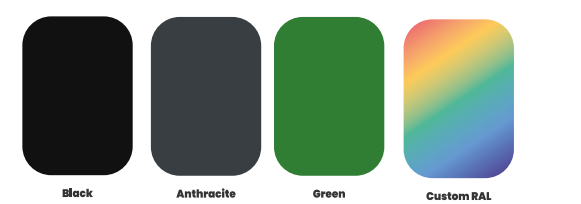


Konak Tel® Double-Coil Grass Fence Series				
Wire Thickness (mm)	Mesh Size (mm)	Fence Height (mm)	Wire Structure	Roll Length (m)
1,6 x 2	40 x 40 50 x 50	500	Double-Coated Galvanized Wire	10
		750	Double-Coated Galvanized Wire	10
		1000	Double-Coated Galvanized Wire	10
		1500	Double-Coated Galvanized Wire	10
		2000	Double-Coated Galvanized Wire	10
		2500	Double-Coated Galvanized Wire	10
		3000	Double-Coated Galvanized Wire	10
		-	-	-
		-	-	-



Konak Galvanized /PVC Coated Chain-Link Fence ©

Our PVC-coated wire mesh systems are 25 meters long as standard and are available in various heights ranging from 1 meter to 6 meters. The lattice-shaped design not only provides an aesthetically pleasing appearance but also offers additional structural protection and durability. We recommend using tension wire for added strength.



Konak Tel® Galvanized / PVC-Coated Wire Mesh Series				
Wire Thickness (mm)	Mesh Size(mm)	Roll Height (mm)	Wire Mesh Dimensions Width x Height (mm)	Pole Length (mm)
Ø 2 / 3 / 4 / 5	30x30 40x40 50x50 60x60 70x70 (±4)	1000	25000 x 1000	1000
		1500	25000 x 1500	1500
		2000	25000 x 2000	2000
		2500	25000 x 2500	2500
		3000	25000 x 3000	3000
		4000	25000 x 4000	4000
		5000	25000 x 5000	5000
		6000	25000 x 6000	6000



Konak Galvanized Welded Wire ©

Galvanized Spot-Welded Wire is an extremely sturdy and dimensionally stable mesh system produced by cutting high-strength steel wires at right angles using specialized machinery, welding them together using spot welding, and then coating them via the hot-dip galvanizing process. Unlike woven wire mesh, its rigid structure—which does not bend or flex—ensures excellent vertical stability and high safety in the areas where it is installed.



Black



Anthracite



Green



Custom RAL

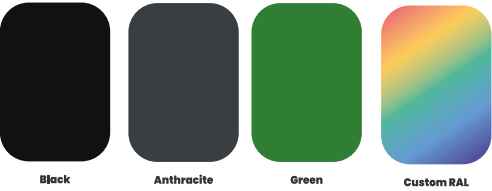
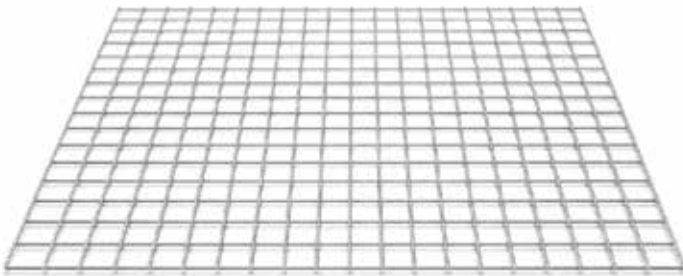


Konak Tel® Galvanized Welded Wire Series				
Wire Thickness (mm)	Mesh Size (mm)	Height (mm)	Panel Dimensions Width × Height (mm)	Pole Length (mm)
Ø 1.60 – Ø 2.00 Ø 2.00 – Ø 2.50 Ø 2.50 – Ø 3.00 Ø 3.00 – Ø 3.50 Ø 4.00 – Ø 4.50 Ø 4.50 – Ø 5.00	25 x 25 50 x 50 50 x 100 100 x 100	-	-	-
		-	-	-
		1000	2500 × 1000	1000
		1250	2500 × 1250	1250
		1500	2500 × 1500	1500
		2000	2500 × 2000	2000
		-	-	-
		-	-	-
		-	-	-



Konak Welded Wire Mesh ©

Welded Wire Mesh is an industrial wire mesh system with high rigidity, produced by firmly joining high-quality steel rods or wires at right angles using electronic spot welding machines. Thanks to its sturdy structure—which does not bend or flex like woven wire—it offers exceptional strength in a wide range of applications, from carrying heavy loads to high-security enclosures.



Black

Anthracite

Green

Custom RAL

Konak Tel® Kaynaklı Hasır Tel Serisi					
Mesh Size	Diameter	Dimensions (cm)	Mesh Size	Diameter	Dimensions (cm)
20x20 mm	2,00 mm	100x200 / 120x240 CM	40x40 mm	2,65 mm	100x200 / 120x240 / 150x200 / 200x200 CM
	2,20 mm			3,00 mm	
	2,50 mm			3,65 mm	
	2,85 mm			4,00 mm	
	3,00 mm			5,00 mm	
25x25 mm	2,00 mm	100x200 / 120x240 CM	50x50 mm	3,00 mm	100x200 / 120x240 / 150x200 / 200x200 CM
	2,20 mm			3,40 mm	
	2,50 mm			3,65 mm	
	2,85 mm			4,00 mm	
	3,00 mm			4,80 mm	
30x30 mm	2,50 mm	100x200 / 120x240 / 150x200 / 200x200 CM	60x60 mm	3,00 mm	100x200 / 120x240 / 150x200 / 200x200 CM
	2,85 mm			3,65 mm	
	3,00 mm			4,00 mm	
	3,65 mm			5,00 mm	
	4,00 mm				
20x50 mm	2,20 mm	100x200 / 120x240 / 150x200 / 200x200 CM	70x70 mm	3,00 mm	100x200 / 120x240 / 150x200 / 200x200 CM
	2,50 mm			3,65 mm	
				4,00 mm	
				5,00 mm	
30x50 mm	2,50 mm	100x200 / 120x240 / 150x200 / 200x200 CM	50x100 mm	3,00 mm	100x200 / 120x240 / 150x200 / 200x200 CM
	2,85 mm			3,65 mm	
	3,00 mm				
	3,65 mm			4,00 mm	



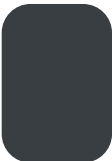


Konak Single/Double Decorative Security Panel Fence ©

Decorative Security Panel Fencing is a modern perimeter fencing system designed for those who want to ensure the security of their property without compromising on aesthetics; it features elegant details and provides top-level protection. By eliminating the cold, industrial look of traditional security fences, these systems enhance the value of your living spaces with their unique designs, elegant color options, and sturdy steel construction.



Black



Anthracite

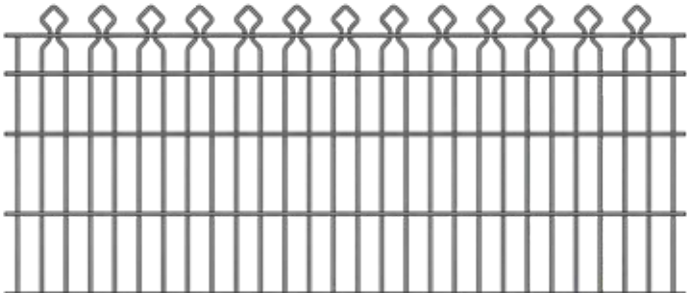
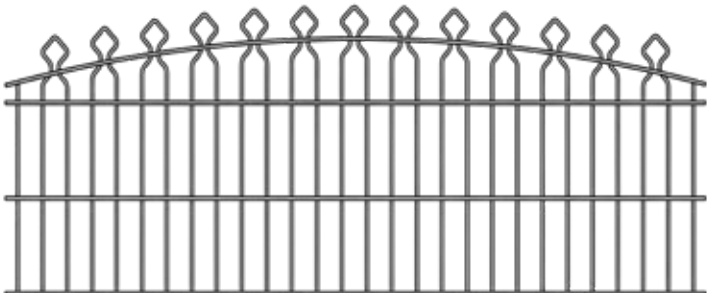


Green



Custom RAL

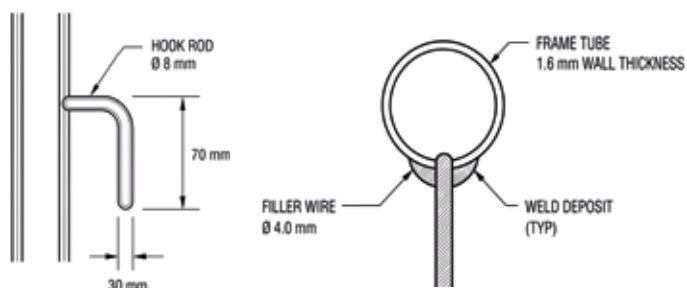
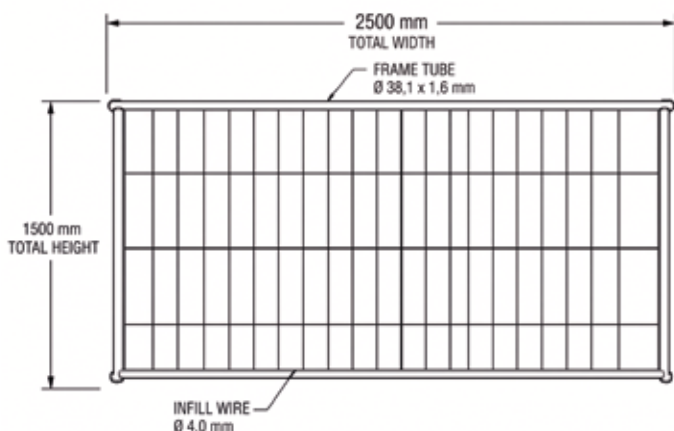
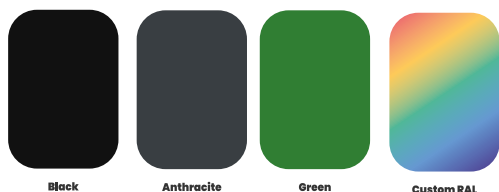
Konak Tel® Single/Double Decorative Security Panel Fence Series			
Wire Thickness	Mesh Size (mm)	Height (mm)	Width (mm)
6 x 5 x 6 / 8 x 6 x 8	60 x 200	910	1980
6 x 5 x 6 / 8 x 6 x 8	60 x 200	1110	1980
6 x 5 x 6 / 8 x 6 x 8	60 x 200	1310	1980
6 x 5 x 6 / 8 x 6 x 8	60 x 200	1510	1980
6 x 5 x 6 / 8 x 6 x 8	60 x 200	1710	1980
6 x 5 x 6 / 8 x 6 x 8	60 x 200	2110	1980





Konak Mobile Panel Fence®

A Mobile Panel Fence (Portable Fence) is a practical and temporary fencing system that does not require permanent installation and, thanks to its modular design, can be easily dismantled and moved to another location whenever needed. It is the ideal and most cost-effective solution for quickly establishing a secure barrier at construction sites, events, and areas requiring emergency security.



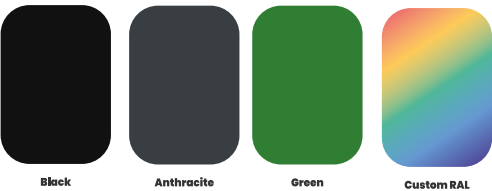
Konak Tel® Mobile Panel Fence Series

Wire Diameter	3-8 mm
Mesh Size	50-200 mm
Pole Pipe Diameter	Ø 42 mm
Panel	Welded Wire
Feet	Standard Concrete Footing
Height	1500 / 2000 mm
Width	2000 / 2500 mm



Konak 2D Double Panel Fence Single-Panel Gate ©

The 2D Double-Panel Fence Single-Leaf Gate is a high-strength access gate designed for pedestrian traffic and narrow passages, manufactured to be fully compatible with 2D panel fence systems featuring double-layered horizontal thick wires. It creates a secure barrier at access points without compromising the industrial sturdiness and clean design lines of the fence system; its hinge construction, suitable for heavy-duty use, ensures long-lasting performance.



Konak Tel® 2D Double-Panel Fence Single-Panel Gate Series		
	Medium Type	Pro Type
Pole Profile	60 x 60 x 2 mm	80 x 80 x 3 mm
Wing Profile	40 x 60 x 2 mm	40 x 60 x 2 mm
Door Panel	6x5x6 / 8x6x8 Double Panel	6x5x6 / 8x6x8 Double Panel
Locks & Handles	Optional	
Hinge	Optional	
Height	800 / 1000 / 1200 / 1400 / 1600 / 1800 / 2000 mm	
Width	1000 mm	



Konak Tel® 2D Double-Panel Fence Single-Panel Gate Series				
Height	Thickness	Panel Thickness	Frame	Profile
800	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1000	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1200	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1400	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1600	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1800	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
2000	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80



Konak 2D Double Panel Fence Double-Panel Gate ©

The 2D Double-Panel Fence Double-Leaf Gate is a high-strength double-leaf gate system designed for vehicle traffic and wide passageways, manufactured to be fully compatible with 2D panel fence systems featuring double-layered, thick wires arranged horizontally. It ensures maximum security at wide access points—from industrial sites to residential complexes—while flawlessly maintaining the overall sturdiness and aesthetic integrity of the fence line.



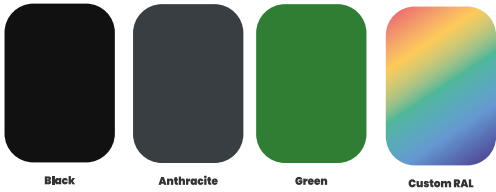
Konak Tel® 2D Double-Panel Fence Single-Panel Gate Series

	Medium Type	Pro Type
Pole Profile	60 x 60 x 2 mm	80 x 80 x 3 mm
Wing Profile	40 x 60 x 2 mm	40 x 60 x 2 mm
Door Panel	6x5x6 / 8x6x8 Double Panel	6x5x6 / 8x6x8 Double Panel
Locks & Handles	Optional	
Hinge	Optional	
Height	800 / 1000 / 1200 / 1400 / 1600 / 1800 / 2000 mm	
Width	1000 mm	



Konak Tel® 2D Double Panel Çit Tek Kanat Kapı Serisi

Height	Thickness	Panel Thickness	Frame	Profile
800	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1000	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1200	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1400	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1600	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1800	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
2000	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80

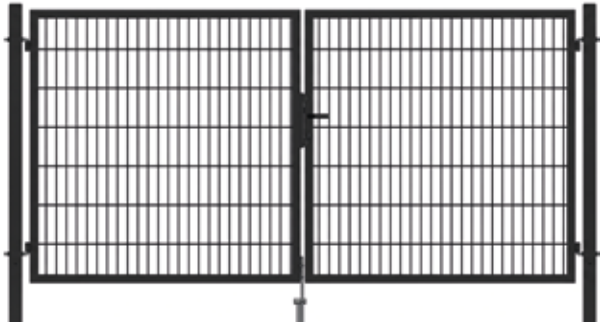


Black

Anthracite

Green

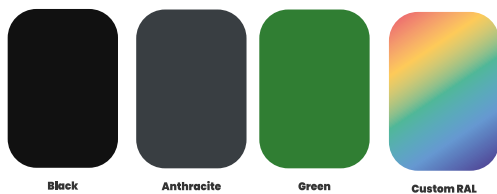
Custom RAL





Konak KN Single Panel Single-Panel Door ©

The KN Single-Panel Gate is a practical and reliable access gate designed for pedestrian traffic and narrow passageways, offering full compatibility with standard panel fence systems. With its sturdy steel frame and sleek design, it provides a secure pedestrian entrance to your property without disrupting the overall integrity of the fence line; thanks to its hot-dip galvanized and electrostatic powder-coated finishes, it offers long-lasting durability against rust and harsh outdoor conditions.



Black

Anthracite

Green

Custom RAL



Konak Tel® KN Single-Panel Single-Leaf Door Series

Wire Rods	30 x 20 x 1,5 mm
Channel Profile	40 x 40 x 1,5 mm
Door Profile	60 x 60 x 2 mm
Door Wire	Single Panel 4 mm 55 x 200 Mesh Size
Coating	Polyester Coating Over Galvanized Steel
Height	800 / 1000 / 1200 / 1400 / 1600 / 1800 / 2000 mm
Width	1000 mm



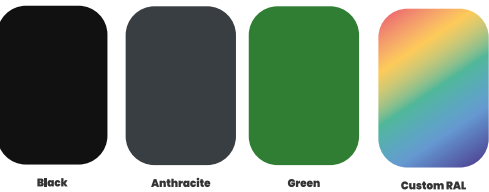
Konak Tel® KN Single-Panel Single-Leaf Door Series

Height	Thickness	Panel Thickness	Frame	Profile
800	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60
1000	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60
1200	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60
1400	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60
1600	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60
1800	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60
2000	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60



Konak KN Single Panel Double-Panel Door ©

The KN Single-Panel Gate is a practical and reliable access gate designed for pedestrian traffic and narrow passageways, offering full compatibility with standard panel fence systems. With its sturdy steel frame and sleek design, it provides a secure pedestrian entrance to your property without disrupting the overall integrity of the fence line; thanks to its hot-dip galvanized and electrostatic powder-coated finishes, it offers long-lasting durability against rust and harsh outdoor conditions.



Black

Anthracite

Green

Custom RAL



Konak Tel® KN Single-Panel Single-Leaf Door Series

Wire Rods	30 x 20 x 1,5 mm
Channel Profile	40 x 40 x 1,5 mm
Door Profile	60 x 60 x 2 mm
Door Wire	Single Panel 4 mm 55 x 200 Mesh Size
Coating	Polyester Coating Over Galvanized Steel
Height	800 / 1000 / 1200 / 1400 / 1600 / 1800 / 2000 mm
Width	1000 mm



Konak Tel® KN Single-Panel Single-Leaf Door Series

Height	Thickness	Panel Thickness	Frame	Profile
800	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60
1000	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60
1200	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60
1400	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60
1600	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60
1800	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60
2000	1000	4 mm	40 x 40	60 x 60
	1250	4 mm	40 x 40	60 x 60
	1500	4 mm	40 x 40	60 x 60



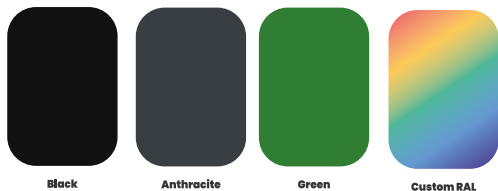
Konak KN Pro Panel Single-Panel Door ©

The KN Pro Panel Single-Leaf Door is a heavy-duty pedestrian access system specially reinforced for high-traffic areas. Its expanded, thick profile cross-section, secure locking mechanism, and sag-resistant frame structure ensure long-lasting, robust, and comfortable use even in harsh outdoor conditions. Thanks to its modular design, it integrates easily into any panel fence system, complementing the aesthetic cohesion of the space.



Konak Tel® KN Pro Panel Single-Panel Door Series	
Wire Rods	30 x 20 x 1,5 mm
Channel Profile	40 x 60 x 1,5 mm
Door Profile	80 x 80 x 2 mm
Door Wire	Single Panel 4 mm 55 x 200 Mesh Size
Coating	Polyester Coating Over Galvanized Steel
Height	800 / 1000 / 1200 / 1400 / 1600 / 1800 / 2000 mm
Width	1000 mm

Konak Tel® KN Pro Panel Single-Panel Door Series				
Height	Thickness	Panel Thickness	Frame	Profile
800	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1000	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1200	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1400	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1600	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1800	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
2000	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80





Konak KN Pro Panel Çift Kanat Kapı ©

KN Pro Panel Çift Kanat Kapı, yoğun araç trafiği ve geniş geçiş alanları için özel olarak güçlendirilmiş ağır hizmet tipi bir çift kanatlı kapı sistemidir. Genişletilmiş kalın profil kesiti, sağlam kilit mekanizması ve sarmaya dayanıklı çift kanat iskelet yapısı, zorlu dış ortam koşullarında uzun ömürlü, güvenli ve konforlu kullanım sağlar. Modüler tasarımı sayesinde her türlü panel çit hattına kolayca entegre edilerek estetik bütünlüğü tamamlar.



Siyah



Antrasit



Yeşil



ÖzelRAL



Konak Tel® KN Pro Panel Çift Kanat Kapı Serisi

Wire Rods	30 x 20 x 1,5 mm
Channel Profile	40 x 60 x 1,5 mm
Door Profile	80 x 80 x 2 mm
Door Wire	Single Panel 4 mm 55 x 200 Mesh Size
Coating	Polyester Coating Over Galvanized Steel
Height	800 / 1000 / 1200 / 1400 / 1600 / 1800 / 2000 mm
Width	2000 ... 6000 mm



Konak Tel® 2D Double Panel Çit Tek Kanat Kapı Serisi

Height	Thickness	Panel Thickness	Frame	Profile
800	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1000	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1200	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1400	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1600	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
1800	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
2000	1000	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1250	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80
	1500	6 x 5 x 6 / 8 x 6 x 8	40 x 60	80 x 80

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Konak KN Panel Single-Panel Door®

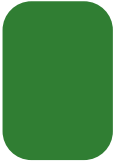
The KN Single-Leaf Panel Gate is a practical and reliable pedestrian access system designed for pedestrian traffic and narrow passageways, offering full compatibility with standard panel fence systems. With its sturdy steel frame and sleek design, it provides a secure entrance to your property without disrupting the overall integrity of the fence line; thanks to its hot-dip galvanized and electrostatic powder-coated finishes, it offers long-lasting durability against rust and harsh outdoor conditions.



Black



Anthracite



Green



Custom RAL



Konak Tel® KN Panel Single-Panel Door Series

	Medium Type	Pro Type
Pole Profile	50 x 50 x 1,5 mm	80 x 80 x 3 mm
Wing Profile	50 x 50 x 1,5 mm	40 x 60 x 2 mm
Door Wire	Ø 4 mm Single Panel	Ø 5 mm Single Panel
Locks & Handles	Optional	
Hinge	DM Type	DM Pro Type
Height	1000 / 1200 / 1500 / 1700 / 2000 mm	
Width	1000 mm	



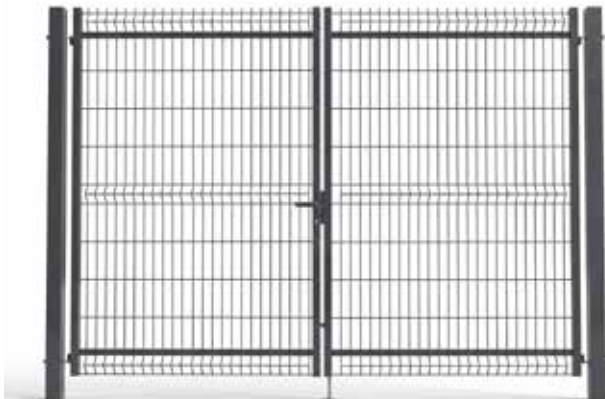
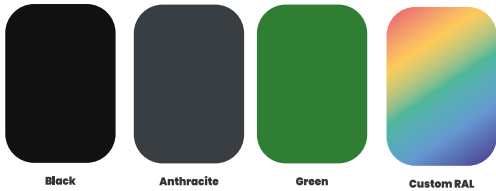
Konak Tel® KN Panel Single-Panel Door Series

Height	Thickness	Panel Thickness	Frame	Profile
800	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60
1000	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60
1200	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60
1400	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60
1600	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60
1800	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60
2000	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60



Konak KN Panel Double-Panel Door ©

The KN Panel Double-Leaf Gate is a practical and reliable double-leaf access system designed for wide pedestrian passages and medium-traffic areas, offering full compatibility with standard panel fence systems. With its sturdy steel frame and aesthetic design, it provides a secure, wide entrance to your property without disrupting the overall integrity of the fence line; thanks to its hot-dip galvanized and electrostatic powder-coated finishes, it offers long-lasting durability against rust and harsh outdoor conditions.



Konak Tel® KN Panel Single-Panel Door Series

	Medium Type	Pro Type
Pole Profile	50 x 50 x 1,5 mm	80 x 80 x 3 mm
Wing Profile	50 x 50 x 1,5 mm	40 x 60 x 2 mm
Door Panel	Ø 4 mm Single Panel	Ø 5 mm Single Panel
Locks & Handles	Optional	
Hinge	DM Type	DM Pro Type
Height	1000 / 1200 / 1500 / 1700 / 2000 mm	
Width	1000 mm	



Konak Tel® KN Panel Tek Kanat Kapı Serisi

Height	Thickness	Panel Thickness	Frame	Profile
800	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60
1000	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60
1200	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60
1400	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60
1600	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60
1800	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60
2000	1000	4 / 5 mm	50 x 50	40 x 60
	1250	4 / 5 mm	50 x 50	40 x 60
	1500	4 / 5 mm	50 x 50	40 x 60



Konak KN Shutter Fence ©

Konak Shutter Fence is an aesthetic perimeter security system designed to blend seamlessly with modern architectural designs and provide both privacy and high security. Thanks to its specially angled louver design, it blocks visibility from the outside to protect your personal space; meanwhile, its sturdy steel frame, hot-dip galvanization, and electrostatic powder coating provide long-lasting durability against rust, corrosion, and harsh outdoor conditions.



Black



Anthracite



Green



Custom RAL



Konak Tel® Shutter Fence Series

Pole Profile	60 x 60 x 1,5 mm
Shutter Slats	1,2 mm
Panel Length	1500 mm
Coating	Electrostatic Powder Coating Over a Nano Coating
Height	1000 / 1200 / 1500 / 1700 / 2000 mm
Width	1000 mm

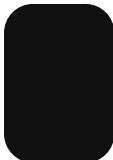
Konak Tel® Louvered Fence Systems Series

FEATURE	VALUE / DESCRIPTION
Materials	Hot-Dip Galvanized Steel Sheet
Coating / Paint	Electrostatic Powder Coating Over a Nano Coating
Sheet Thickness	1.2 mm
Pole Profile	50x50 mm, 60x60 mm veya 80x80 mm (Box Profile)
Panel Geniřlięi	2000 mm / 2500 mm (Custom sizes are available)
Panel Width	500 mm - 2500 mm
Visibility (Privacy)	Provides 100% confidentiality
Color Options	RAL 7016 (Anthracite), RAL 9005 (Black), and all RAL color options
Installation System	Modular interlocking system
Applications	Villas, residential complexes, factory walls, decorative garden borders
Durability	High resistance to wind loads, bending, and corrosion



Konak KN Gabion Panel Fence ©

The Konak Gabion Panel Fence is an aesthetic environmental protection system designed to seamlessly blend with natural landscapes and modern architectural designs, combining a natural appearance with high structural safety. Thanks to its special steel mesh structure that accommodates natural stone fill, it creates a seamless integration with its surroundings while protecting your personal boundaries; its high-strength steel body, combined with a hot-dip galvanized coating, provides long-lasting durability against rust, corrosion, and harsh outdoor conditions.



Black



Anthracite



Green

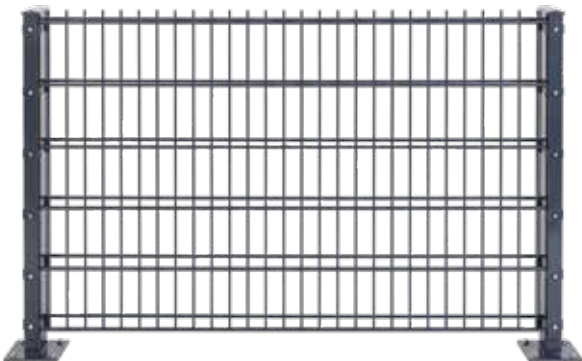


Custom RAL



Konak Tel® Gabion Panel Fence Series

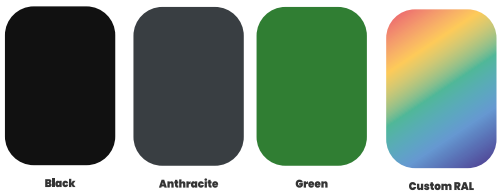
FEATURES	VALUE / DESCRIPTION
Production Type / Structure	Double Panel
Mesh Size	55 - 150 x 200 mm
Tel Kalınlığı	6 x 5 x 6 / 8 x 6 x 8
Wire Thickness	40x120x3 mm Box-Section Sheet Metal
Surface Coating Options	Nano Kaplama Üzeri Elektrostatik Toz Boya
Installation	Electrostatic Powder Coating Over a Nano Coating
Height	1030 / 1230 / 1430 / 1630 / 1830 / 2030 mm





Konak Box Profile Pole ©

The Konak Box-Section Post provides a strong and aesthetically pleasing support structure for your fence systems. Thanks to its steel body, which is hot-dip galvanized and coated with electrostatic powder paint, it offers high resistance to harsh outdoor conditions and rust. Our posts, manufactured in standard sizes of 40x60 mm and 60x60 mm, also offer custom sizing options tailored to your project. Plastic or aluminum cap options are available to elegantly complete the design and enhance protection.



Konak Tel® Box-Section Pole Series	
FEATURES	VALUE / DESCRIPTION
Profile	50 x 50 x 1,5 / 50 x 50 x 2 / 60 x 60 x 1,5 / 60 x 60 x 2 mm
Profile Height	550 / 750 / 1050 / 1250 / 1550 / 1750 / 1950 / 2050 mm





Konak Rectangular Post ©

The Konak Box-Section Post provides a strong and aesthetically pleasing support structure for your fence systems. Thanks to its steel body, which is hot-dip galvanized and coated with electrostatic powder paint, it offers high resistance to harsh outdoor conditions and rust. Our posts, manufactured in standard sizes of 40x60 mm and 60x60 mm, also offer custom sizing options tailored to your project. Plastic or aluminum cap options are available to elegantly complete the design and enhance protection.



Siyah



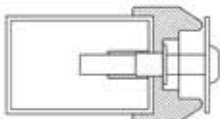
Antrasit



Yeşil

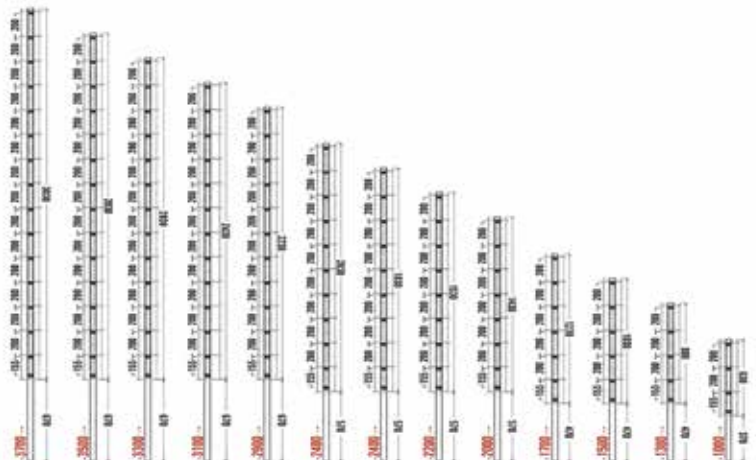


ÖzelRAL



Konak Tel® Box-Section Pole Series

FEATURES	VALUE / DESCRIPTION
Profile	40 x 60 x 1,5 mm
Profile Height	1000 / 1300 / 1500 / 1700 / 2000 / 2200 / 2400 / 2550 / 2800 / 3000 mm
Post Bracket	40 x 4
Post Bracket Height	630 / 830 / 1030 / 1230 / 1430 / 1630 / 1830 / 2030 / 2230 / 2430 mm



Aksesuarlar

	Model	Plastic Profile Cover
	Description	50x50/60x60

	Model	Plastic Profile Cover
	Description	Ø48/Ø51/Ø60 Ø 76

	Model	Spear Plastic Cover
	Description	50x50/60x60

	Model	Plastic Profile Cover
	Description	40x40

	Model	Aluminum Profile Cover
	Description	40x60

	Model	Metal Pipe Cover
	Description	Ø48/Ø51/Ø60 Ø 76

	Model	Plastic Clip
	Description	Standart

	Model	Metal Clip
	Description	Standart

	Model	Spider-Type Metal Clip
	Description	Standart

	Model	Double Plastic Clip
	Description	40X60

	Model	Double Metal Clip
	Description	304 Paslanmaz

	Model	Smart Screw
	Description	5,5X25 mm DIN 7504k

	Model	IMBUS Screw
	Description	M8x35/DIN7380

	Model	Rivet Nut
	Description	M8 Hexagon Rivet Nut

	Model	Metal Pipe Clamp
	Description	Ø48/Ø51/Ø60 Ø 76

	Model	Metal Profile Clamp
	Description	50x50/60x60 80x80

	Model	Clamp Cover
	Description	Ø 42 / Ø 48

	Model	Steel Anchor
	Description	M10X80 M10X100

	Model	Ak-Type Hinge Set
	Description	Standart

	Model	DM-Type Hinge Set
	Description	Standart

	Model	KN-Type Hinge Set
	Description	Standart

	Model	Mortise Lock
	Description	Standart

	Model	Barel
	Description	Standart

	Model	Door Handle Set
	Description	Standart

	Model	Door Handle Set
	Description	Standart

	Model	KN Lock Set
	Description	Standart

	Model	Slide Lock
	Description	Standart

	Model	KN Steel Clip
	Description	Standart



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Factory 1

Kırımlı OSB Mah. Şehit Dursun Çetin Sk
No: 15 İç Kapı No : 1 Aksaray/Merkez/Türkiye



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