SLIDING RAIL GATE

Experience of over 40 years...

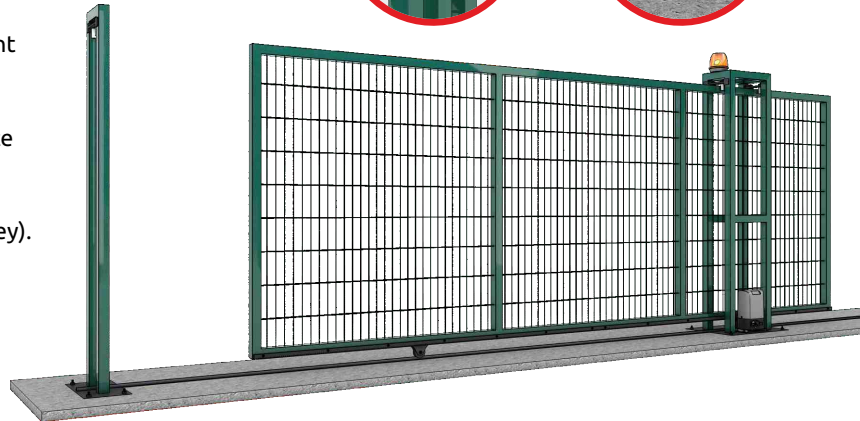**Custom-Designed**

Flexible Production

Durability

Easy Installation

Various application areas from Residential usage up to Industrial. Different design and colour up to request.
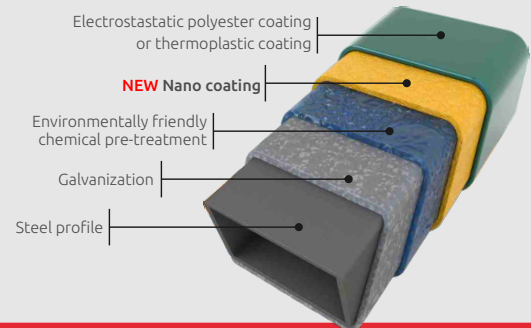
ÖZELLİKLER

- **Gate Frame :** 60x80mm Standard dimension. Available in different dimensions up to request.

- **Gate infill :** Various types

- **Gate Post :** 60x60mm Standard dimension. Available in different dimensions up to request

- **Accessorries :** Gate rail, gate roller, optional warning lights, gate automation, sensor, reciever.

- **Colour :** Standard Ral 6005 (Green) and Ral 7016 (Anthracite Grey). Available in any Ral colours up to request.

- Custom made design up to request.

- Higher corrosion resistance due to NANO coating technoloy.

Balance roller

rail roller wheels

All technical features and material details may vary on project basis. Available in different panel sizes, mesh sizes and wire thickness. 5% tolerance on overall dimensions.
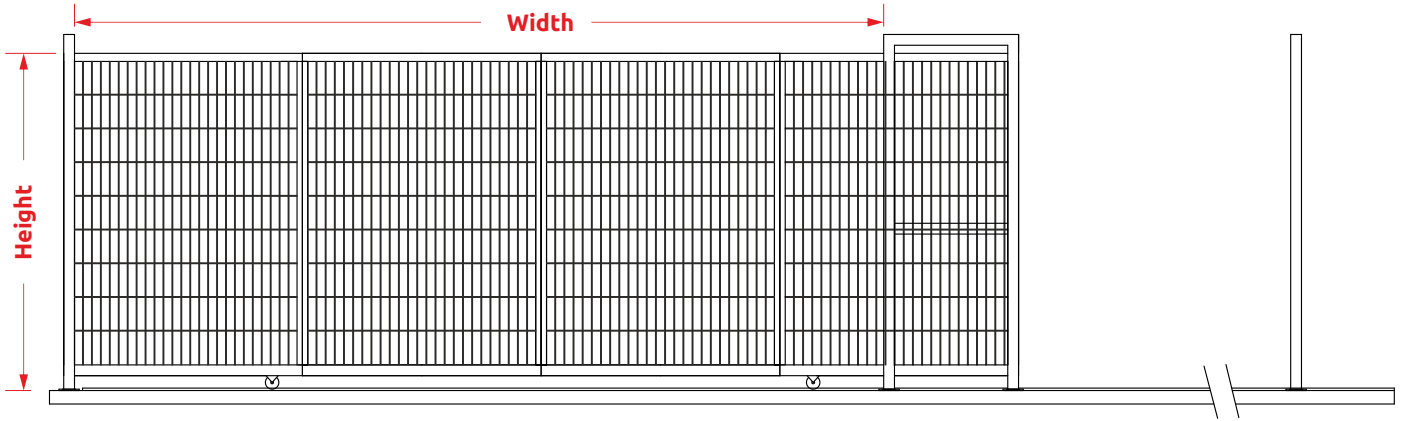
NANO COATING

NANO coating is a special technology that increases the adhesion performance of the coating to the metal surface and creates pores in NANO sizes. Thanks to these pores, the powder coating adheres with high performance on metal surface.
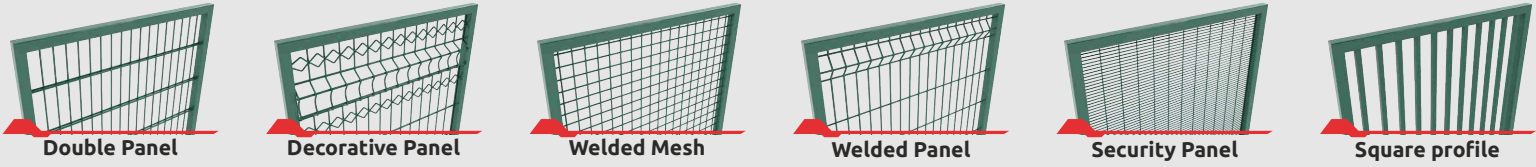
Electrostastatic polyester coating or thermoplastic coating

NEW Nano coating

Environmentally friendly chemical pre-treatment

Galvanization

Steel profile

 (logo: KÖSEDAĞ ®)

AT PERIMETER SECURITY
Since 1978
AT PERIMETER SECURITY

		Width					
		3000	4000	5000	6000		
		Gate Post				Gate Frame	Gate Infill
Height	1000	60x60x2	60x60x2	60x60x2	60x60x2	60x80x2.5	Mesh size
	1200						50x200 mm
	1500						
	1700						Wire thickness
	2000						6/5/6 mm

* Standard dimensions is given. Custom made production is available.

Width

Height

GATE INFILL OPTIONS

Double Panel   **Decorative Panel**   **Welded Mesh**   **Welded Panel**   **Security Panel**   **Square profile**
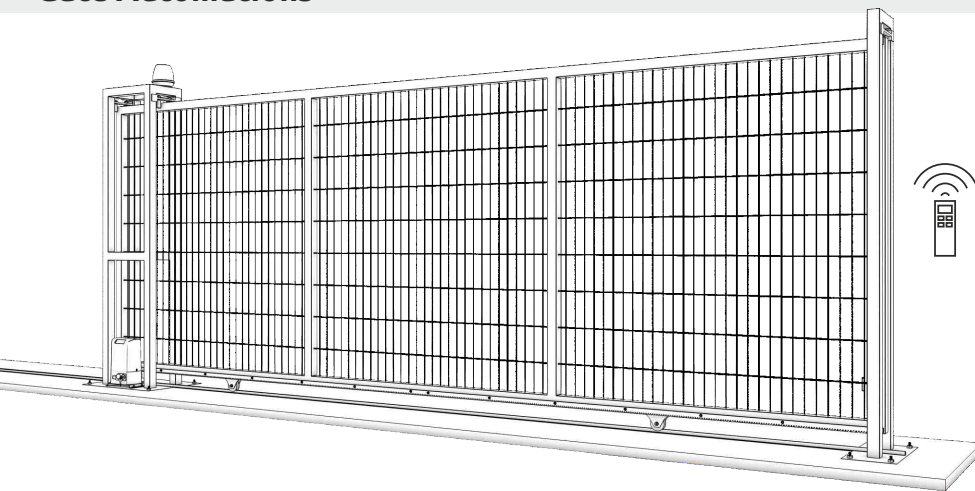
* As a standard practise Double Panel is used at Gate infills. However any of above options or other could be choosen and personalize the gate

Gate Automations

1. Gate motor
2. Loop dedector
3. Remote control
4. Stopper
5. Warning light
6. Reciever
7. Control panel

APPLICATION AREAS

Residential Estates   Sport Infrastracture   Industrial Facilities   Public Spaces   Public Buildingd   Tourism Facilities