

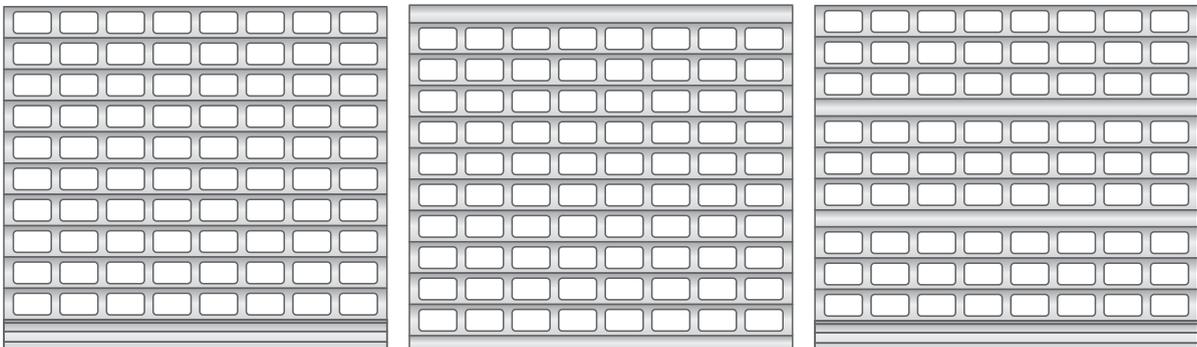


DEXTERA

SECURITY GRILLES



Aluminum grilles



Aluminum security grilles are a moving system that is most often used for closing entrances to shops inside shopping malls. Due to their wide range of colors, these aluminum security grilles are easy to adapt to both the exterior and interior of a building. The grilles are incredibly sturdy and durable, UV resistant, and made from extruded aluminum profiles.

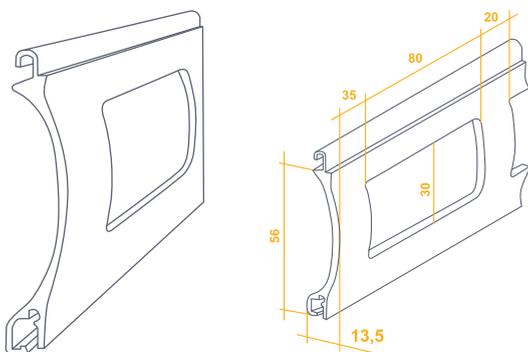
Aluminum security grilles are usually installed in:

- showcase windows;
- shopping malls;
- offices;
- different technical premises, such as warehouses, garages, underground parking lots.



Aluminum security grilles AEG/56

56 mm extruded aluminum profile used to protect showcase windows on commercial premises. It is a very sturdy cast aluminum profile with rectangular holes that keeps the windows of premises such as shops, salons, banks, and offices secure but not completely covered up. The AEG/56 system is used for grilles up to 3,0 m in width.



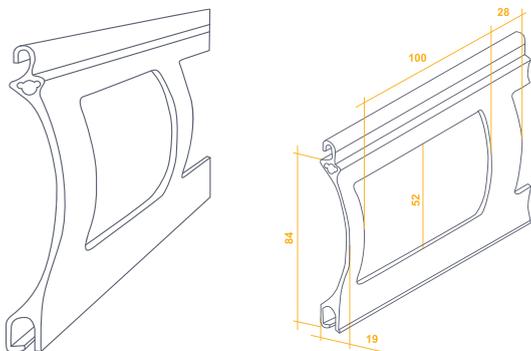
Technical specifications

Profile	AEG/56
Thickness, mm	13,50
Height, mm	56
Weight, kg/m	0,348
Weight, kg/m ²	6,22
Quantity, pcs/m	17,86
Max. width, m	3
Max. area m ²	7,50
Control	Motor and automatic
Labelling example	AEG/84 - 84 mm extruded aluminum profile
Colors	White, brown, grey, silver

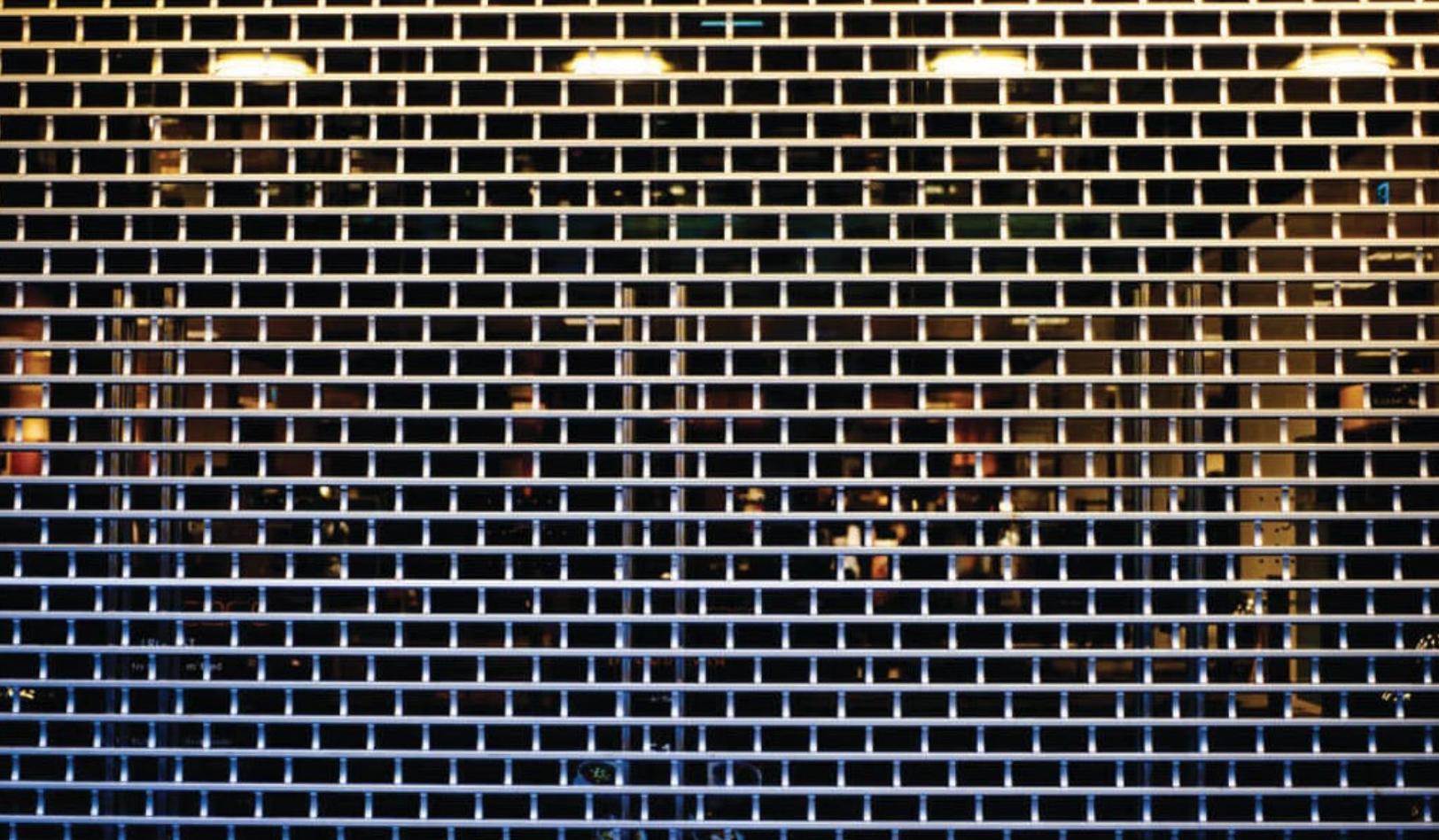


Aluminum security grilles AEG/84

84 mm extruded aluminum profile is used to protect showcase windows of commercial premises. It is a very sturdy extruded aluminum profile with rectangular holes which keeps the windows of premises such as shops, salons, banks and offices secure but not completely covered up.



Technical specifications	
Profile	AEG/84
Thickness, mm	19
Height, mm	84
Weight, kg/m	0,598
Weight, kg/m ²	7,12
Quantity, pcs/m	11,91
Max. width, m	5,5
Max. area m ²	16,5
Control	Automatic
Labelling example	AEG/84 - 84 mm ekstruded aluminum profile
Colors	White, brown, grey, silver



Steel roller grilles

These grilles are made from galvanized steel. The long-lasting, high-quality galvanized steel used in manufacturing the grilles is resistant to environmental exposure. Galvanized steel grilles are resistant to corrosion, precipitation, and UV light. These roller grilles meet the safety and performance requirements in accordance with the EU standard EN 13241- 1:2003.

- Maximum roller grille width: 16 m.
- Maximum height: 10 m.
- Color: the standard Color is galvanized steel, but the grilles can be any RAL Color.

MICROFORATA

Microforata CM 10



Microforata CM 10

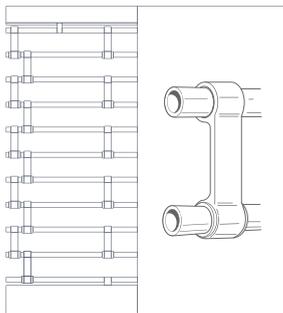


Roller grilles with an electric control system

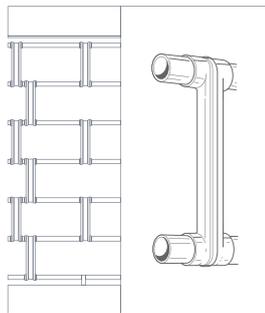
Maximum width	16 m
Maximum height	10 m
Weight	9,3 kg/m ²

GALA

GALA 58



GALA 96, GALA 120



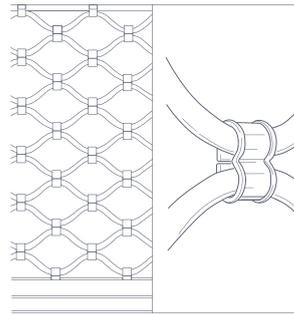
Roller grilles with an electric control system

Galvanized steel profile	
Maximum width	12m
Maximum height	10 m
Weight (GALA 58)	10,5 kg/m ²
Weight (GALA 96)	9 kg/m ²
Weight (GALA 120)	7 kg/m ²

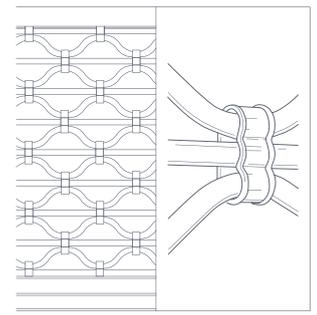
Control system

MONTE CARLO

MONTE CARLO ST



MONTE CARLO CT



Roller grilles with an electric control system

Galvanized steel profile	
Steel pole diameter	14 mm
Maximum width	11 m
Maximum height	10m
Weight (Monte Carlo ST)	9,5 kg/m ²
Weight (Monte Carlo CT)	12,5 kg/m ²

VALENTINA

VALENTINA CM 10



VALENTINA CM 10 S



Roller grilles with an electric control system

Galvanized steel profile	
Maximum width	16 m
Maximum height	10 m
Weight	11 kg/m ²

 Automatic

