








STOP GRASS FENCE

Clean Edges. No Overgrowth.



TECHNICAL SPECIFICATIONS

	PANEL STRUCTURE Welded wire mesh
	WIRE DIAMETER 4.0 / 4.5 mm
	PANEL HEIGHT 400 – 600 mm
	PANEL WIDTH 2000 – 2500 mm
	COATING Electrostatic paint
	CORROSION RESISTANCE High
	COLORS RAL palette

DESCRIPTION

Stop Grass Fences are specially designed to prevent grass and weeds from growing onto walkways and tracks. Their low-height design ensures clean and well-defined edges.

Ideal for sports fields, parks, tracks and landscaped areas.

KEY BENEFITS

- Prevents overgrowth effectively
- Maintains clean and neat edges
- Durable and long lasting
- Corrosion resistant
- Easy and fast installation
- Perfect for sports and landscape areas
- Aesthetic and functional design

SPORT COURTS

Engineered for Performance. Built to Last.



TECHNICAL SPECIFICATIONS

	STRUCTURE Steel
	PANEL HEIGHT 3000 / 4000 mm
	PANEL WIDTH 2500 mm
	MESH OPTIONS Welded mesh / Chain link
	COATING Hot-dip galvanizing Polyester powder coating
	COATING COLORS Green, Black, Anthracite (Custom colors available)
	IMPACT RESISTANCE High
	CORROSION RESISTANCE High
	APPLICATIONS Basketball, Football, Tennis, Paddle, Multi-sport
	INSTALLATION Surface mounted or Embedded
	COMPLIANCE EN 15312 ASTM F2286

DESCRIPTION

Marletta Sport Courts are designed to deliver maximum safety, durability and performance for a wide range of sports and recreational activities.

Our robust steel structures and high-quality Coatings ensure long-lasting protection against corrosion, vandalism and harsh weather conditions.

Ideal for public parks, schools, sports complexes, residential areas and private facilities.

KEY BENEFITS

- ✔ High strength and durability
- ✔ Weather and corrosion resistant
- ✔ Low maintenance
- ✔ Customizable design and colors
- ✔ Safe and secure playing environment
- ✔ Suitable for multiple sports

HYDRAULIC RISING BOLLARDS

Automatic Security. Total Control.



TECHNICAL SPECIFICATIONS

	SECURITY LEVEL High
	RISING HEIGHT 600 / 700 / 800 mm
	DIAMETER 168 / 219 / 275 mm
	RISING / LOWERING TIME 3 - 6 seconds
	IMPACT RESISTANCE K8 (EN 1317) ASTM F2656 - M50 / P2
	OPERATION Hydraulic
	CONTROL SYSTEM PLC Based
	POWER SUPPLY 380V / 50Hz (3 Phase)
	OPERATING TEMPERATURE -30°C / +70°C
	COATING Electrostatic paint / Stainless steel
	CORROSION RESISTANCE High

DESCRIPTION

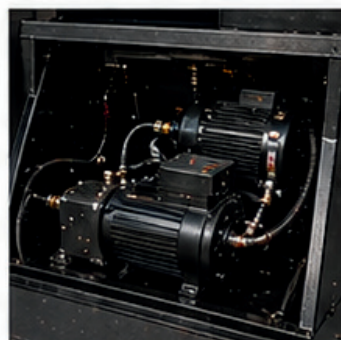
Hydraulic Rising Bollards provide high security access control for restricted areas. With a powerful hydraulic system and fast operation, they ensure reliable protection and smooth performance. Ideal for government buildings, embassies, military bases, commercial complexes, residential areas and other critical locations.

KEY BENEFITS

- High impact resistance
- Fast and reliable operation
- Hydraulic system for heavy duty use
- PLC based intelligent control
- Weather and corrosion resistant
- Low maintenance
- Custom sizes and features available

TIRE KILLER / UNDERGROUND ROAD TRAP

Stop Threats. Protect Lives.



TECHNICAL SPECIFICATIONS

	SECURITY LEVEL High
	BARRIER HEIGHT 600 mm
	BARRIER LENGTH 2500 / 3000 / 4000 mm
	SPIKE HEIGHT 100 mm
	OPERATION Hydraulic
	RISING / LOWERING TIME 2 - 4 seconds
	IMPACT RESISTANCE K12 (EN 1317) ASTM F2656 - M50 / P2
	CONTROL SYSTEM PLC Based
	POWER SUPPLY 380V / 50Hz (3 Phase)
	OPERATING TEMPERATURE -30°C / +70°C
	COATING Electrostatic paint
	CORROSION RESISTANCE High

DESCRIPTION

The Tire Killer / Underground Road Trap is designed to prevent unauthorized vehicles from entering secured areas.

Hydraulically operated spikes puncture tires effectively, ensuring maximum security.

Ideal for military bases, government buildings, embassies, industrial sites and other high security facilities.

KEY BENEFITS

- High security and impact resistance
- Fast operation for quick response
- Underground installation for a clean look
- Hydraulic system for reliable performance
- Weather and corrosion resistant
- Low maintenance
- Available in various sizes



ENGINEERED SECURITY. BUILT TO PROTECT.

At Marletta, we design and manufacture high-performance security solutions that protect people, assets and spaces.

From perimeter protection and access control to impact mitigation and sports infrastructure, our products are built with precision, tested for reliability and made to last.



HIGH SECURITY

Solutions designed to prevent and protect.



RELIABLE PERFORMANCE

Engineered for durability and long-term use.



EASY INSTALLATION

Designed for efficient and flexible installation.



WEATHER RESISTANT

Built to withstand harsh environmental conditions.



WIDE RANGE

Comprehensive solutions for every application.



QUALITY ASSURED

Manufactured to the highest standards.

OUR SOLUTIONS



ROAD BLOCKERS



BARRIERS



BOLLARDS



PARKING SOLUTIONS



SPORT COURTS



PERIMETER FENCING



ACCESS CONTROL



PARKING PRODUCTS



STRONGER BARRIERS. SAFER SPACES.
TRUST MARLETTA.



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Sofia, Bulgaria

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