





TIRE KILLERS **BARRIERS GSK** Series

GateSet GSK Series Surface Mount Mechanical Tire Killers provide directional traffic control by allowing traffic in one way and blocking traffic in opposite way by flatting vehicle tires with its closely placed spike structure. GSK Series comes in manual operation with latch-down mechanism and it is upgradable to electromechanical motorized operation. Manufactured from heavy gauge steel, GSK Series Tire Killers are robust products, bearing high axle loads and offering long product life.

GSKDatasheet v.2.0

Usage Areas

Access Control

Military Sites Government Offices Police Headquarters Research Centers **Embassies** Airports Industrial Areas

Flexible

Featured Characteristics

Available as both 1 meter modules and in required lengths depending on project needs Robust Manufactured from heavy gauge steel

Secure

Spike structure with high durability bearings provides maximum endurance

Products in this Series



* Blocking Length: Unlimited * 1000 mm Module Length



- * 1000 mm Module Length - Latch-Down Operation: * Single Point for 6000 mm Width
 - * Lock Features Up and Down

- Blocking Length / Modules:

* Blocking Length: Unlimited

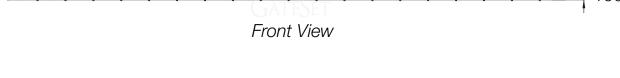


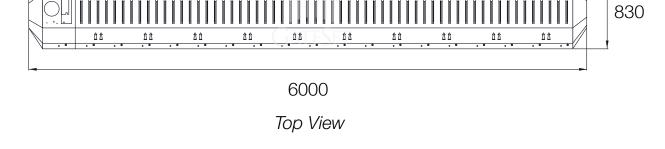
* Blocking Length: Unlimited * 1000 mm Module Length * Motorized Movement

- Blocking Length / Modules:

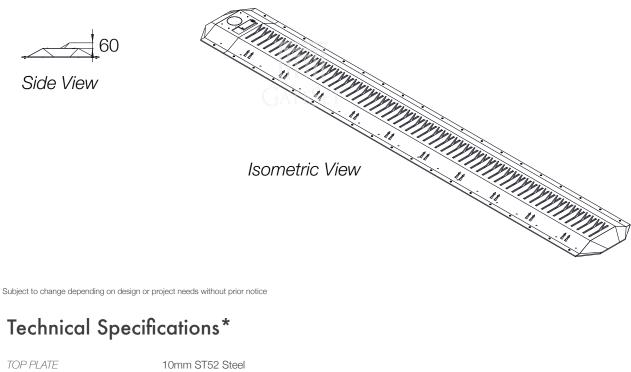
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Drawings and Dimensions*









Motorized or manual, independently moving teeth. Optional latch-down mechanism for motorized or manual

TOP PLATE 10mm ST52 Steel TIRE KILLER SPIKE 10mm ST52 Steel TREATMENT Two Component Surface Tolerant Epoxy Mastic Coating for Corrosion Protection (Jotamastic) and Painted

SPIKE HEIGHT (in mm)

OPERATION

SPIKE CLOSURE (in mm) RESISTANCE SPIKE QUANTITY

DIMENSIONS (in mm)

BLOCKING WIDTH

POWER INPUT** MOTOR** OPENING/CLOSING TIME** OPERATING TEMPERATURES** LATCH-DOWN* INSTALLATION

MOTORIZED OPERATION **CERTIFICATION** WARRANTY *GSK1000-L Series **GSK1000-M Series

operation 60 10 Tons/Axle

10 Teeth / Meter

6000 x 830

with Polyester Outdoor Paint

One piece production depend on requirement (optional) 220 V AC / 50-60 Hz single phase 0.55 kW, controlled by electronic control board 2-3 seconds adjustable

-25°C / +70°C Latch down mechanism with lock points up and down Surface mount Upgradeable system design for future motorized operation requirement

ISO 9001:2015 2 Years

Intermediate Widths of Multitude of 1 meter (standard)

* Subject to change depending on design or project needs without prior notice





GATESET

ACCESS CONTROL SOLUTIONS TURNSTILES BARRIERS ID SYSTEMS

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