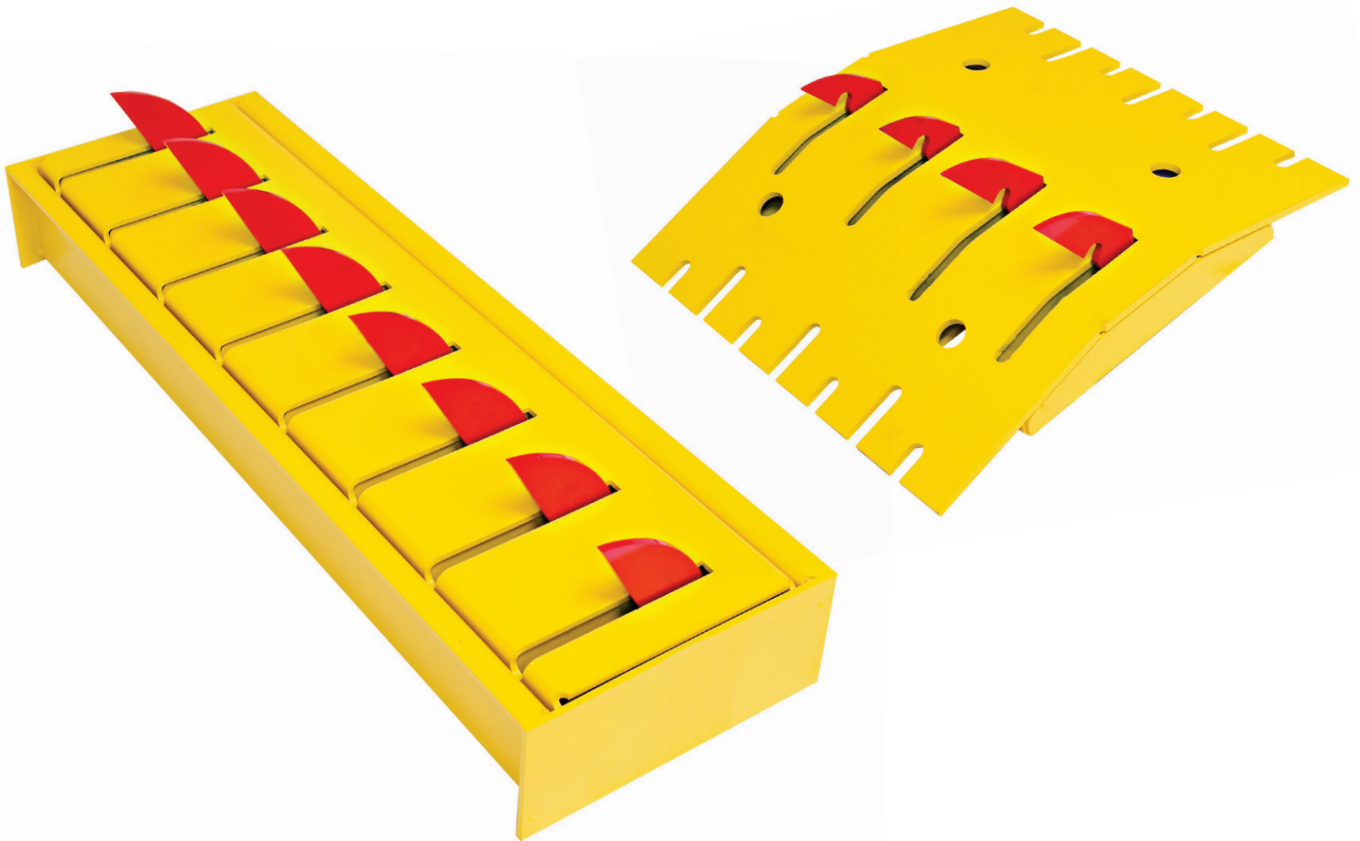
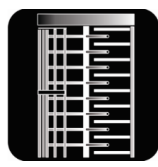


TALON BARRIER MECHANICAL TIRE-SPIKE VEHICLE BARRIER



- The ideal solution for unsupervised one way vehicular access
- Designed with both durability and strength in mind
- Exported worldwide

APPLICATIONS	<ul style="list-style-type: none">● Suited for applications requiring medium volume access and high levels of security● Used extensively in applications such as parkades, shopping malls, residential estates, office parks, factories, warehouses and mines.
DESIGNED FOR	<ul style="list-style-type: none">● Interior and exterior installations● Severe operating conditions
AVAILABLE CONFIGURATIONS	<ul style="list-style-type: none">● Recessed and surface mount● 1.64 ft. (0.5m) and 3.28 ft. (1.0m) sections● 3.34 in. (85mm) and 2.5 in. (65mm) high spikes



Unique features of the TALON BARRIER Mechanical Tire-Spike Vehicle Barrier

- Uni-directional one way traffic control
- Patented heavy duty spike return mechanism
- Designed by professional engineers
- Suitable for use with all types of vehicles carrying any load

RELIABLE - TECHNOLOGY

- 3Cr12 stainless steel and powder coated rack and spikes
- Spike return mechanism consists of a stainless steel spring and industrial self lubricating plastics
- Optimized spike design for the safe and puncture directions
- Drainage points

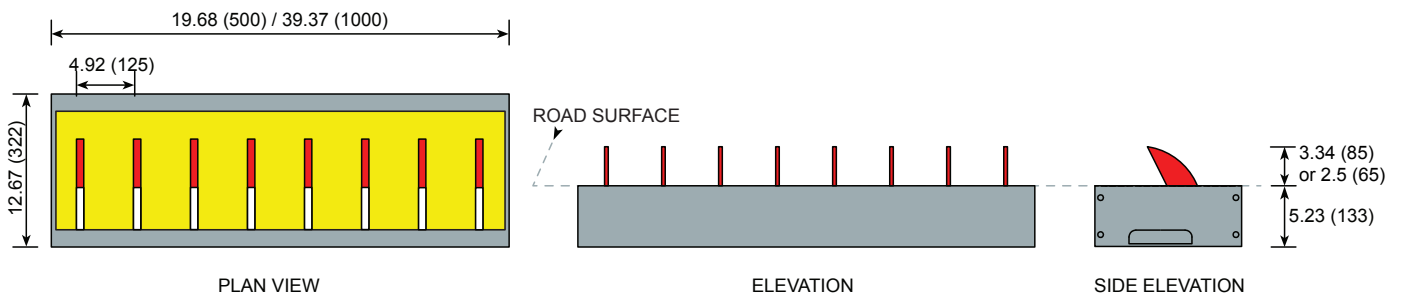
DURABLE - FEATURES

- Each spike is linked to its own spring return mechanism, minimizing the risk of an aided escape

GUARANTEED - MANUFACTURED TO LAST

- 12 month mechanical guarantee

RECESSED DESIGN Dimensions: Inches (mm)



SURFACE MOUNT DESIGN Dimensions: Inches (mm)

