

AUTOMATED **ONEWAY** SLOW-GO Speed Control System

The Automated One Way Traffic Controllers teeth are raised and lowered automatically by authorised personnel only, offering the ultimate in security and traffic control. This form of controller is generally used in conjunction with boom gates to provide complete site security or in place of costly conventional security gates.

Access to the traffic control system can be made via any form of access control including card reader, proximity reader, push button and remote control. The logic control module and computer software allows each unit to interface with existing access control systems, if required.

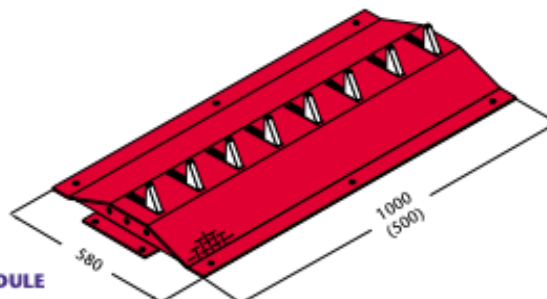
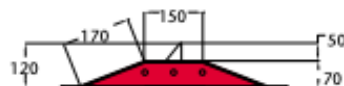
The ability to disable potential intruders through the use of this system in high value goods storage, vehicle warehousing facilities and car rental depots has all but eliminated ram raiding and drive-in, crash out thefts.

The traffic control system is made up of 1 metre long interlocking modules and a separate control box housing electronic logic servers, safety switches and the drive motor. It simply fixes to the road surface or concrete pad, is extremely strong and durable and can be manually de-activated in the event of power failure.

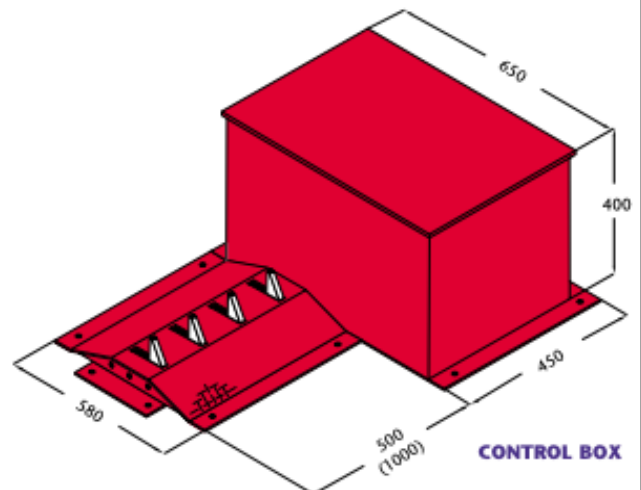


SPECIFICATIONS

- Height: - 120mm (Spikes up)
- Height: - 70mm (Spikes down)
- Width: - 580mm
- Length: - 1,000mm (500mm)



MODULE



CONTROL BOX

