SECURITY BOLLARD VOLKER

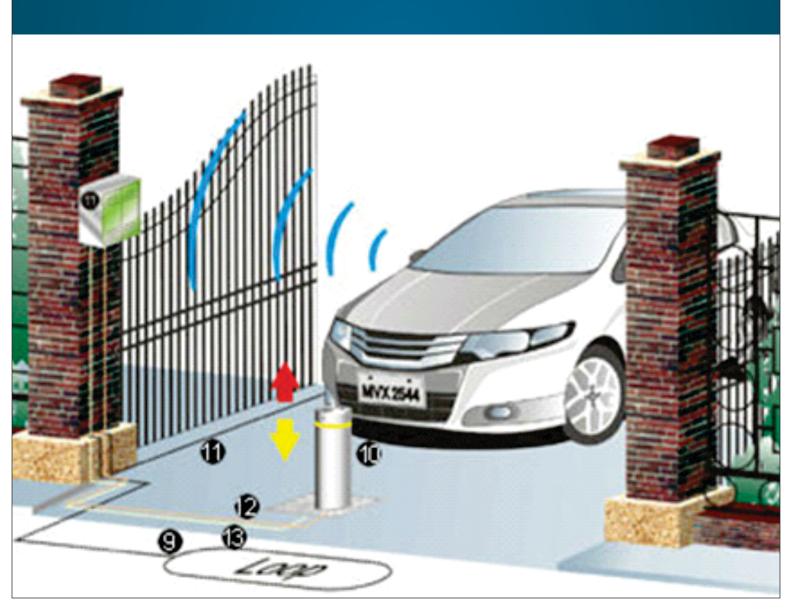


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PRODUCT APPLICATION

- The automatic Bollard is an electro-hydraulic-mechanically operated retractable bollard system.
- The system can be quickly and easily operated. It is suitable for both security and access control applications.
- The system is designed to bring desired environmental and aesthetic enhancements to perimeter security, securing perimeter access without providing a sense of social disorder and active alarm measures.
- The system is designed to withstand impacts and still operate, giving high security levels to all sites. It is ideal for university campuses, pedestrian walkways, parking lots, government buildings, sports stadiums, amusement parks, airports, shopping centers, hospitals, and apartment complexes.



TECHNICAL SPECIFICATION

Material	304/316 Stainless Steel
Wall Thickness	6/8/10mm
Raising Time:	3-6Sec
Drive Unit	Hydraulic Mechanism
Warring Light	LED Strips
Power	300W
Power Supply	220V
Rising Power	400kg
Duty Cycle	100%
Manual Release	Available
Protection Class	IP-68
Operation Through	Switches/all access system/manual

