

The entrance to a commercial site, harbour, police station, prison or an airport can demand special measures. In nearly every vehicle access control situation a **Bavak Speedgate USA** can be used.

Bavak Speedgate USA



The Bavak Speedgate USA is a very reliable, fast and user-friendly gate system for secure access control.

Bavak Speedgate USA

- Fast opening and closing, reducing waiting time
- Available in top electrical drive with electronic control
- PLC logic enables individual control design
- to suit site requirements
- Reliable and robust construction
- UL 325 class III & IV listed

Opening and closing in only 4 – 5 seconds allows the Bavak Speedgate USA to be used in high-volume traffic without slowing down the vehicle flow, contrary to conventional sliding gates with a typical opening cycle of 20 seconds.

The Bavak Speedgate USA complies with all safety requirements of EN 13241 and UL 325 class III & IV.



The Bavak Speedgate USA is available in top or bottom driven. It has electro-mechanical transmission and PLC control, enabling site-specific design.



The Bavak Speedgate USA is available in numerous sizes and designs with options such as steel bars or complete cladding with steel plates, timber panels or even glass.



SECURITY GROUP

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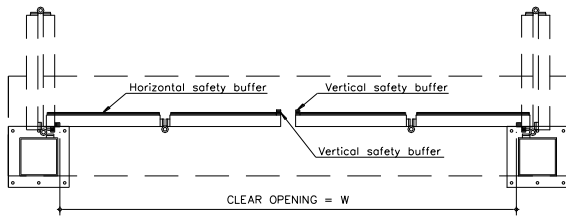


Technical Specifications **Bavak Speedgate USA**

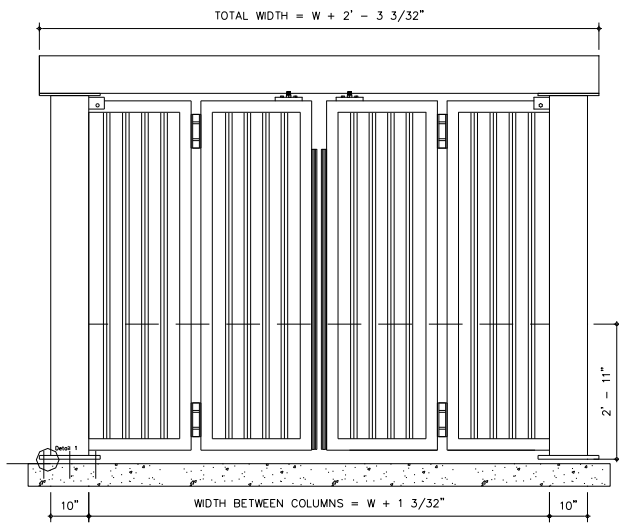
Sizes:

Height (H) : 7' - 20'

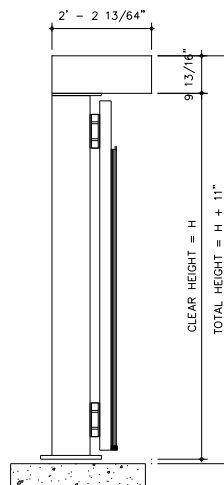
Width (W) : 9' - 23'



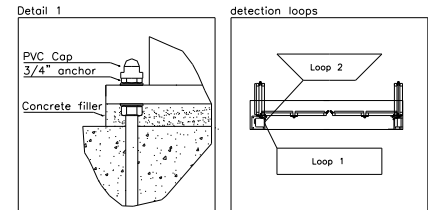
Plan view



Front view



Side view



SPEEDGATE

- DRIVE HOUSING STEEL PLATE
- GATE COLUMNS RHS 10"x10"
- GATE FRAMES PROFILE RHS 3"x3"
- VERTICAL BARS IN FRAME RHS 1 1/2" x 1 1/2"*
- BOLTABLE HINGES
- 4 VERTICAL SAFETY BUFFERS 6' HIGH
- 4 HORIZONTAL SAFETY BUFFERS
- 1 INFRA RED BEAM HORIZONTAL BETWEEN COLUMNS
- ANCHOR FORCE DEPENDS ON SIZE OF GATE
- STANDARD ELECTRICAL DRIVE UNIT
- SEPARATE CONTROL BOX

* OTHER FRAME INFILL ON REQUEST

REMARKS / OPTIONS

- TRAFFIC LIGHTS, CONTROL BOX, INFRARED BEAM POST AND DETECTION LOOPS ARE OPTIONAL