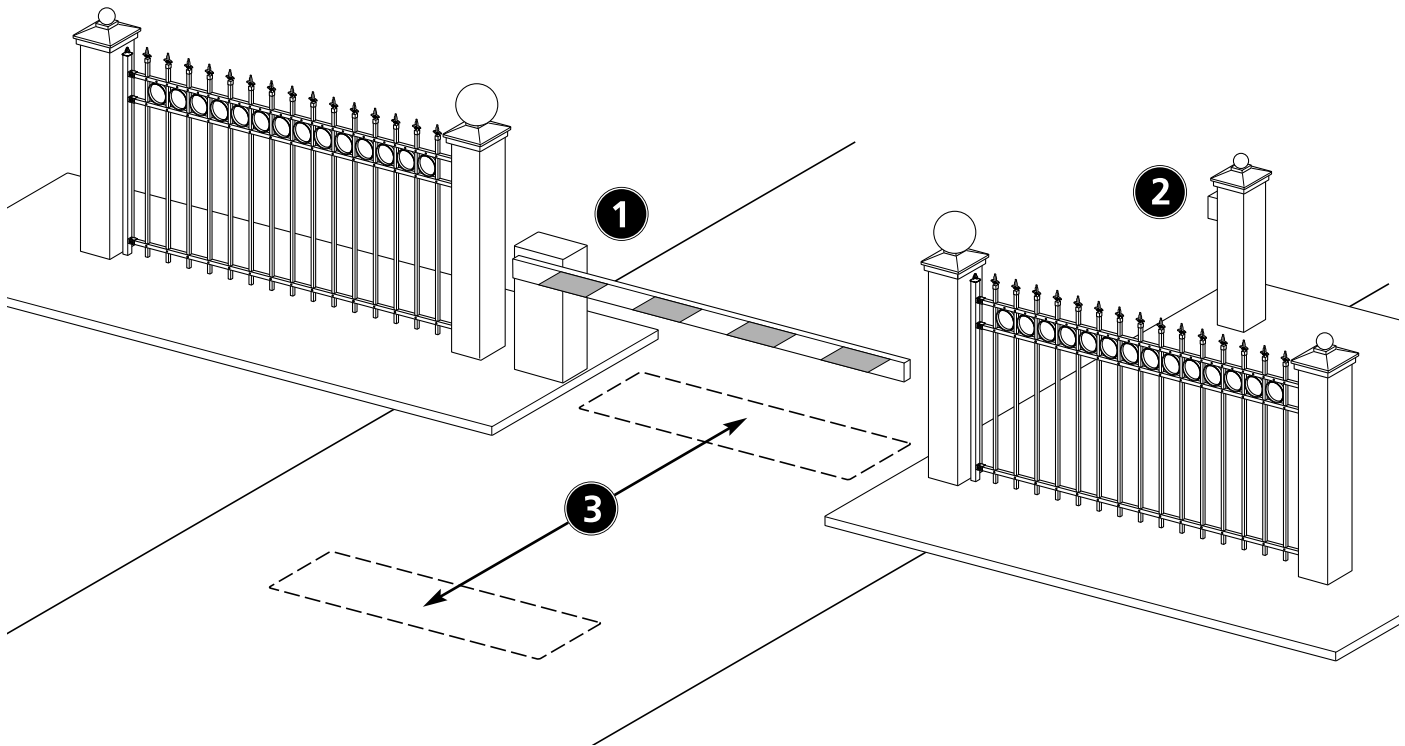


## Complete BARRIER GATE System



*The above layout shows a single lane barrier gate access control system with non-contact safety devices. We strongly support adherence to applicable safety standards and make available any and all information with regard to manufacturers' compliance thereto.*

- 1 BARRIER GATE OPERATORS** are available in a wide range of power, voltage and barrier arm configurations.
- 2 ACCESS CONTROL DEVICE** options include, but are not limited to, telephone entry systems, keypads, card readers, proximity readers and intercoms.
- 3 IN-GROUND LOOPS** are designed for vehicle detection through the use of an electronic "Loop Detector" which reads field variations produced by an inductive "Loop." They are typically used for free exit, safety and gate closure. In combination, they are integral parts of many sophisticated traffic control systems.

**WARNING:** *Use of this barrier gate access system is limited to vehicular barrier gates only. This system must never be used to operate any gate that is intended for pedestrian use.*

