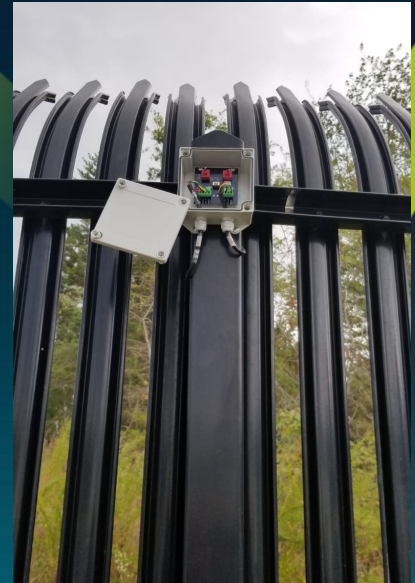


G-FENCE and Impasse II

Intrusion Detection and High-security Steel Fence from Assa Abloy



G-FENCE and Impasse II

G-FENCE is a unique and high performing intrusion detection sensor that operates on accelerometer-based technology/sensor logic (1sensor every fence panel). The brains of G-FENCE is in the sensor, NOT the cable making it a superior performer over competing systems that are based on cable-technology. Cables cuts are repaired in minutes while system continues to operate and detect. It will alarm when an intruder attempts to climb or break through the perimeter fence. Integrated with Ameristar's Impasse II, G-FENCE eliminates environmental conditions (wind or rain) while detecting all intrusion attempts. Installation and maintenance of G-FENCE is quick and easy, while providing robust networking capabilities, including remote alarm reporting, event logs and configuration.

Impasse II is a heavy steel palisade fence system designed to provide a level of security not typically achieved with traditional chain link or architectural mesh fence systems. The unique design of the Impasse II rail enables the fence system to become a platform for multiple security peripherals, such as the G-FENCE intrusion detection sensor.

The Impasse II rail can be used as a platform for multiple perimeter security elements. This integrated design eliminates the need for costly trenching and boring becoming a value-added solution for perimeter security upgrades.

High-Security Features

- One Sensor per Fence Panel (Reduced cost in high security applications)
- Configurable by PC via direct USB or sensor network
- High Probability of Detection (Pd) Low-Nuisance Alarm Rate (NAR) Low power consumption
- Built-in relays & optional network communication cards Extremely Fast Installation as Cable is Passive
- Built-in assessment capability

BENEFITS

- Cost- effective solution
- Adaptable to a variety of applications