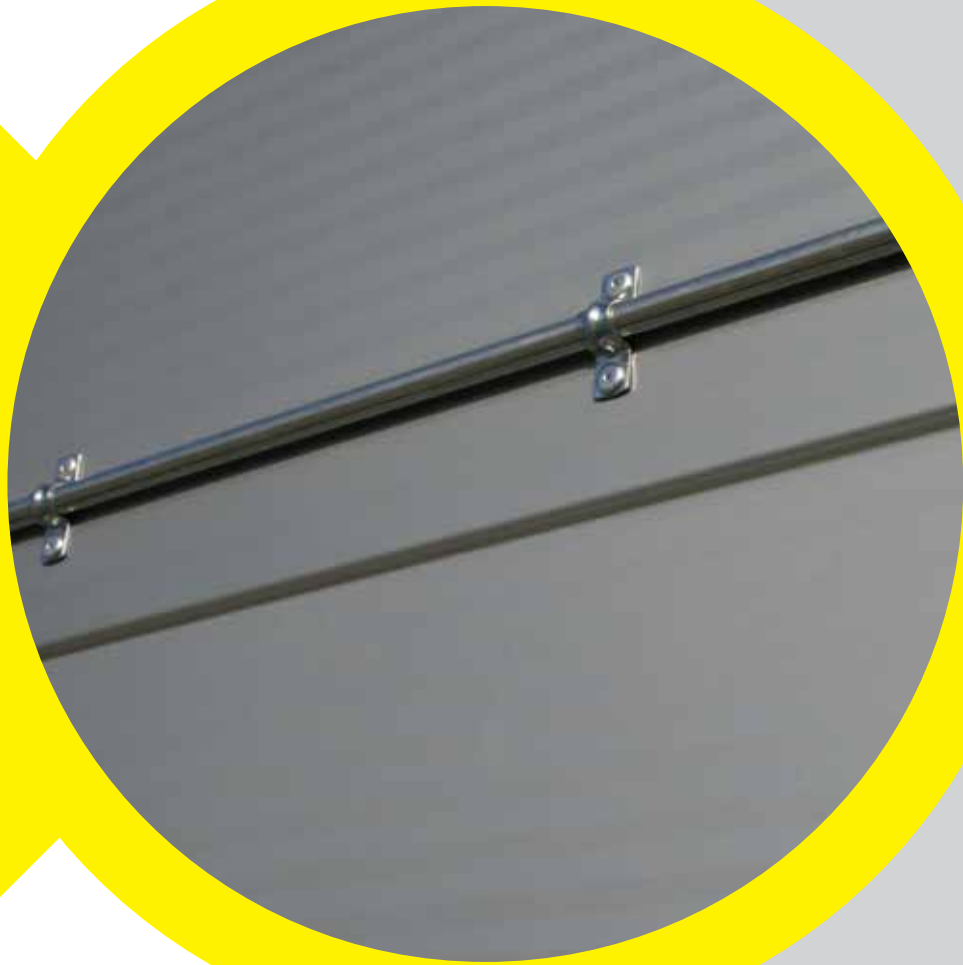


WallSecure

Intrusion Detection System



Harper Chalice
Integrated Perimeter Security Specialists





WallSecure can be used to provide early detection of would-be intruders attempting to penetrate walls, roofs and floors vulnerable to attack.

How WallSecure Works

WallSecure is easy to install and maintain. A VibeWire piezoelectric sensor cable is fastened to the wall to be protected usually in an aluminium conduit. The sensor cable will detect noises and vibrations generated during an attempt to penetrate the protected barrier, these noises are filtered and processed by the analyser to determine alarms.

WallSecure detection systems are tamper-proof and continually monitor the fabric they are fixed to.

WallSecure Applications

WallSecure systems are ideal for the protection of bonded warehouses, strong rooms, explosive stores, evidence lockers etc. or any building that has high value or hazardous materials inside. VibeWire sensor cable can be installed on the inside or the outside (attack side) of a wall to provide early detection of would-be intruders.



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