

SR2 Swing Gates



SR2 swing gates are high-security entrance gates designed and manufactured by our own specialists and independently tested and verified as meeting LPCB standard LPS 1175 Issue 8.0 Security Rating SR2. The gates have been proven to resist a sustained attack using hand tools for a defined period of time and are listed in the LPCB Red Book as being SR2 security rated.

The Loss Prevention Certification Board (LPCB) is part of BRE Global, a third-party approvals body, and LPS 1175 is the internationally recognised standard for certification of intruder-resistant building components, strongpoints, security enclosures and free-standing barriers.

SR2 swing gates are specified for high-security perimeter protection applications such as data centres, warehouses, government buildings, defence establishments, utilities sites, airports, docks, commercial and industrial premises, and higher-risk healthcare sites and sports grounds.

Specifications	
Security Rating	LPCB standard LPS 1175 Issue 8.0 security rating SR2
Heights	2.0m to 3.0m
Opening Widths	3.0m to 10m
Cladding	868 welded wire mesh, wire diameter 6 & 8mm, mesh size 200mm x 50mm
Material	Steel
Operating Mechanism	High-quality mechanical components
Drive System	High-quality electric motor, gearbox and rack (contact us for alternatives)
Latch	Sliding latch with provision for heavy-duty padlock, as standard
Finish	Hot-dip galvanising with optional black powder coating (contact us for alternatives)
Compliance	Powered and automated gates are CE marked to the Machinery Directive
Access Control	Contact us to discuss options
Guarantee	The system comes with 12 months warranty
Maintenance	Maintenance programmes are available which reduces the chances of equipment failure and any health and safety warnings