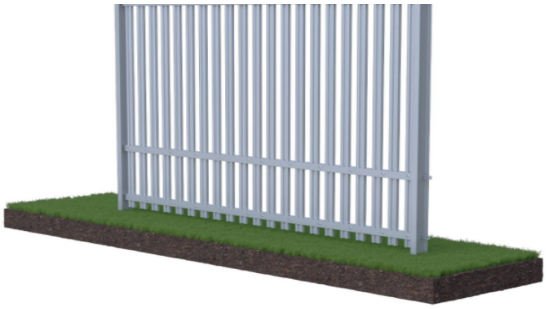
SR2 PALISADE

HIGH-SECURITY PERIMETER SYSTEM

LPS 1175 B3 / SR2

SECURITY LEVEL: HIGH Independently tested and certified against defined forced-entry attacks.



3 MINUTES	2.0–3.6 m	2.75 m
Actual attack time under LPS 1175 B3 / SR2 test	Available fence heights	Maximum bay length (post centres)

ENGINEERED SYSTEM

- Corrugated W-section steel pales and two or three specialist horizontal rails per bay, depending on height.
- Galvanised RSJ posts: in-ground or base-plated options; suitable for raking.
- Concealed rail-to-post connections and high-tensile anti-tamper security fixings.

TESTING & QUALITY ASSURANCE

- Independently tested and certified by BRE to LPS 1175 B3 (SR2), according to the supplied specification.
- Multiple live attack scenarios using a range of tools; three minutes means actual test attack time.
- Regular manufacturing audits and multi-stage inspections support consistent quality.

FINISH & LONGEVITY

- Hot-dip galvanised to BS EN ISO 1461 or BS EN 10240.
- Optional powder coating: RAL 6005 green or RAL 9005 black; other colours available on request.
- Specification references BS 1722-16:2009 and up to a 10-year product guarantee, subject to terms.

TYPICAL APPLICATIONS

- Data centres, airports, railways and rail yards.
- Logistics hubs, manufacturing facilities and government sites.
- Security-sensitive sites needing a defined resistance-to-attack specification.

WHY CHOOSE SR2 PALISADE?

Standard palisade is a physical barrier. SR2 delivers independently tested resistance to a defined forced-entry attack.

The additional value comes from the certified complete assembly — not simply the amount or thickness of steel.

The delay can give alarms, CCTV monitoring and security teams more time to respond.

SUPPLIED BY OUR SUPPLIERS AT TRI FEN

CERTIFICATION NOTE | SR2 performance applies to the approved system configuration and installation. Confirm project-specific requirements against the certified document