

Scorpio Palisade

Palisade fencing reinvented



Profiled pales, protected fixings and anti-grab top rail

1 Deep-profile steel pales combine strength with lighter handling.

2 Returned pale edges add rigidity and create a blunt side edge.

3 Top-rail anti-grab tags are positioned between the pales.

4 Protected bolt heads help resist attempts to remove the fixings.

System Features

- ✓ Lightweight, strong steel profile
- ✓ Returned edges for added rigidity
- ✓ Bolt-head protection
- ✓ Anti-grab top-rail design
- ✓ Supplied in kit form

Manufactured in the UK

Applications Include

- ✓ Perimeter fencing
- ✓ Schools & colleges
- ✓ Campus boundaries
- ✓ Industrial sites
- ✓ Commercial premises

Designed for Strength. Made for Practicality.

Scorpio palisade brings a distinctive formed-steel profile to perimeter fencing. The lightweight design makes components easier to handle and helps speed up assembly, while returned edges and protected fixings contribute to a robust barrier. Supplied by OneStop in kit form, it offers an economical alternative to conventional palisade, with heights from 1.8m to 3.0m and a choice of galvanised or powder coated finishes.

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System Specification & Design

Component	Specification
Height range	1.8m to 3.0m
Nominal bay width	2750mm
Pales per bay	17, at nominal 154mm centres
Pale design	Deep formed profile with returned side edges
Top rail	Anti-grab tags between pales
Finish	Hot-dip galvanised; optional polyester powder coating
Supply	Kit form; manufactured in the UK

Returned Edges & Bolt-Head Protection



Pale cross-section and protected fixing position

Returned edges increase rigidity and add material at the sides of the pale, helping resist cutting while providing a blunt edge. The recessed fixing area shields the bolt head from direct attack with a chisel.

Performance Ranges

Range reference	Performance	Recommended use
Scorpion 1	Standard security	Perimeter fencing
Scorpion 2	General purpose	Schools, campuses and industrial sites

The performance ranges are identified as Scorpion 1 and Scorpion 2 in the technical literature. Specify the required range when ordering.

Manufacturing & Quality

Manufactured in the UK with production quality checks and performance testing to BS 1722 Part 12. Where the product is supplied to the standard, a certificate of conformity is available. Confirm the applicable specification and certification with your quotation.