



FenceLab

PERIMETER ARCHITECTURE

THE JAGGER

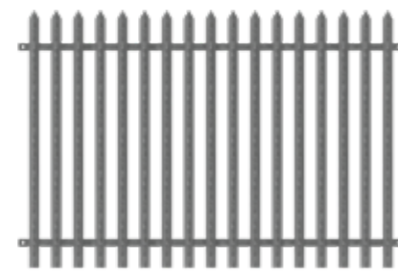
The elements of great design are analysed, balanced and fused together to create fence and gate architecture that meets the essential equation of style, security and safety.





THE JAGGER

HIGH SECURITY PALISADE PANEL



Spear Top Panel



Trident Top Panel



Heavy 3mm steel is rolled into a rigid D-profile to create the highest security fence panels. The panels are strong, durable and have the ability to rake across varied terrain.

Custom gates available made to order

TECHNICAL SPECIFICATIONS

- **Width** : 2.65m
- **Rails** : 50 x 5mm equal angle steel punched with 14mm holes
- **Pales** : 3mm D-profile steel, 80mm wide in trident top or spear top.
- Hot dip galvanised steel.
- Panels supplied unassembled with rails and pales.
- Palisade bolts and shear nuts supplied as standard. Huck bolts can also be used.
- Weld-on or bolt-on post brackets also available. Specify at time of order.



Bolt On



Weld On



THE JAGGER CANTILEVER GATE

STYLE + VERSATILITY + DURABILITY

Type	Width
Pedestrian Gate	< 1.2m
Swing Gate	< 4m Leaf
Sliding Gate	< 12m Opening
Cantilever Gate	< 12m Opening



Ped Gate

Panel

Swing Gate

Custom design The Jagger panels and gates can be made to your specification. Powder coating available. See our FenceLab's standard powdercoating colours catalogue.

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