

Anti Climb System

Technical Specifications

- Description:

A freely rotating **anti-scaling security** obstacle manufactured from high tensile alloy tube and assembled to form six vanes per element.

- Specification:

Aluminium vanes extruded alloy
BS6082 T4: OD 31.75mm x 2.5mm

Theoretical weight: 0.173Kg each

Overall diameter of assembled elements:
approx. 400mm.

Colours
Natural or
Polyester colour coated

- Spindle:

Extruded round tube
BS1471: 1986(BS6082)

OD: 1 inch x 14 gauge (25mm x 2mm)

- Supports:

Dimensions: 40mm x 8mm

Mild steel or aluminium twice drilled to
receive M8 fixing bolts.

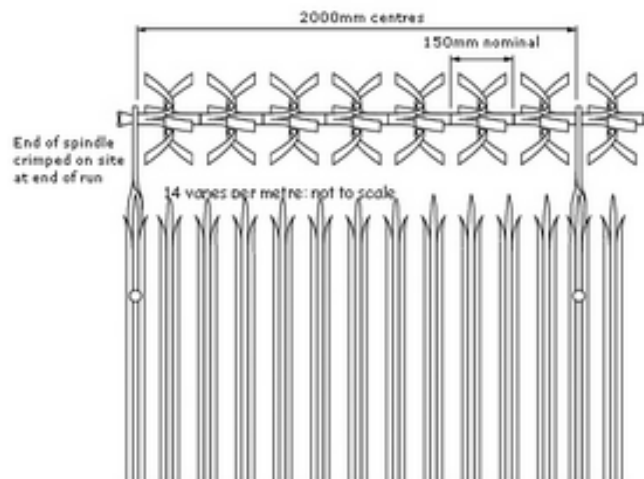
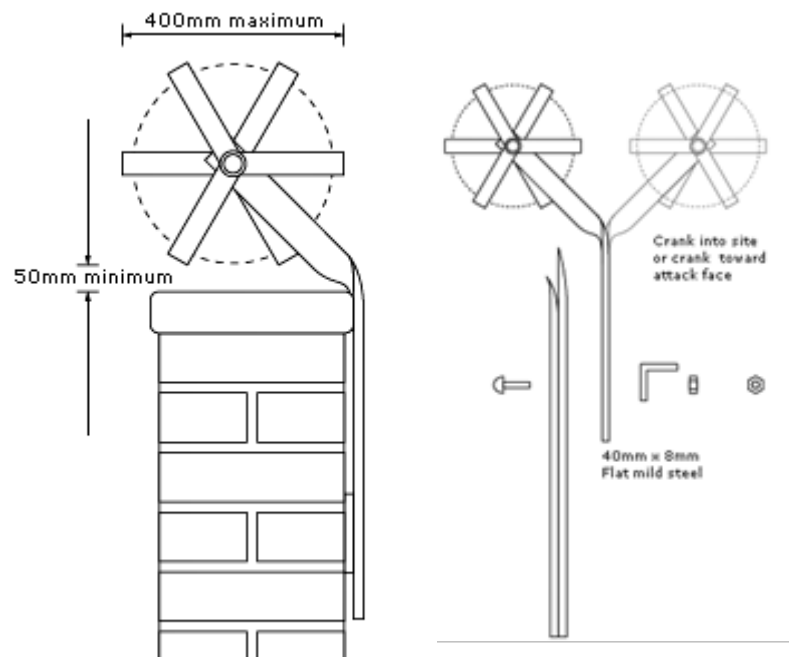
Choice of finish to customer specification,
natural, coated or galvanized.

- Applications:

All situations where serious vandalism or theft is likely and particularly where Public Liability legislation applies. Also in environmentally sensitive areas where an inoffensive appearance is important. Examples include **commercial** and industrial sites, schools, vehicle parking areas, domestic, sports and leisure areas.

- Fixing:

Can either be bolted to walls using expandable through bolts or clamped or welded to fences and gates. Stanchions should be adjusted to support the system centrally over the wall or fence with a clearance not exceeding 50mm in order to eliminate any stable platform or foothold.



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