

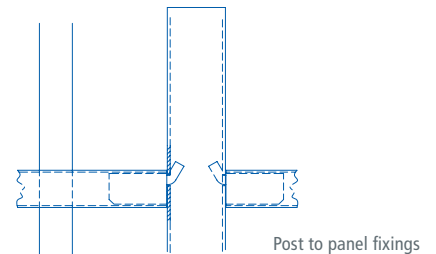
# ANTI-TRAP BOW TOP FENCING



Anti-Trap Bow Top is designed to provide permanent protection for a variety of applications including schools, parks or play areas.

It features our welded tubular pale-through-rail design to provide a strong structure without visible joints, and panels are secured to posts using vandal proof connectors. A key feature of the design is the wider gap between each hoop above the top rail, which prevents children from getting their heads, necks or limbs stuck between the pales. The design conforms to playground safety standard BS EN 1176.

- 19mm pales with domed top caps
- 2737mm wide panels
- Posts 60.3mm
- Panels can be manufactured to accommodate sloping ground
- Hot dip galvanised as standard, with optional powder coating available at extra cost
- **25-year service life guarantee**



## APPLICATIONS

- ✓ Schools
- ✓ Parks
- ✓ Play areas

## PANELS

Two horizontal rails 50 x 25mm with vertical round hollow section 19mm pales are passed through the top and bottom rail welded into position.

Every other bow with a pale is replaced with a domed plastic insert, creating a larger gap above the top of the rail, whilst keeping the gap between the

paling inside the top and bottom rail under 100mm.

## GATE OPTIONS

- Self closing operation for gates
- Slide latch



Galvanised - standard



HEIGHT (MM)	POST CENTRES (MM)	POST DIMENSIONS (MM)	OVERALL POST LENGTH (MM)
1000	2775	60.3 Ø	1500
1200	2775	60.3 Ø	1800
1500	2775	60.3 Ø	2100
1800	2775	60.3 Ø	2500

## POST OPTIONS

- Overlength set in concrete as standard
- Baseplated to bolt down onto concrete
- Cranked to suit wall mounting

## FINISHES

- Hot dip galvanised to BS EN ISO 1461 as standard
- Hot dip galvanised and powder coated to BS EN 13438
- Marine coat for installations within 500m of salt water or an estuary

## STANDARD COLOURS

- Green RAL 6005, Black RAL 9005, Blue RAL 5010, Red RAL 3020, Yellow RAL 1018, White RAL 9010, Grey RAL 7012, Brown RAL 8017, Blue BS 20-C-40
- Architectural grade powder coating
- Other colours on request