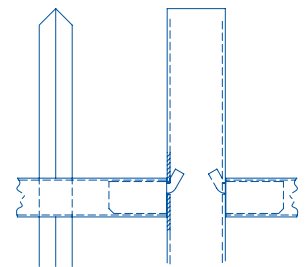


## BARBICAN® BARBED TOP A1 (SR1)



Barbican® Barbed Top A1 (SR1) fencing features a welded pale-through-rail construction with barbs/spikes welded to the top of each pale to underline its presence and act as a deterrent to climbing and scaling over.

- Fully welded pale-through-rail construction with additional pales through the top rail
- Seamless, concealed vandal proof rail to post fixing
- Anti-climb design and anti-scale design
- 25-year service life guarantee



Post to panel fixings

### APPLICATIONS

- ▶ Medium risk
- ▶ Utilities
- ▶ Construction sites

### PANELS

Barbican® Barbed Top A1 (SR1) panels are up to 3000mm high and have two horizontal hollow section rails 60 x 40mm (3 rails if 3000mm high). Vertical rectangular hollow section 25 x 25mm pales are passed through the rails with standard spacing at 129mm centres, which has a 10mm round pointed bar added to each pale.

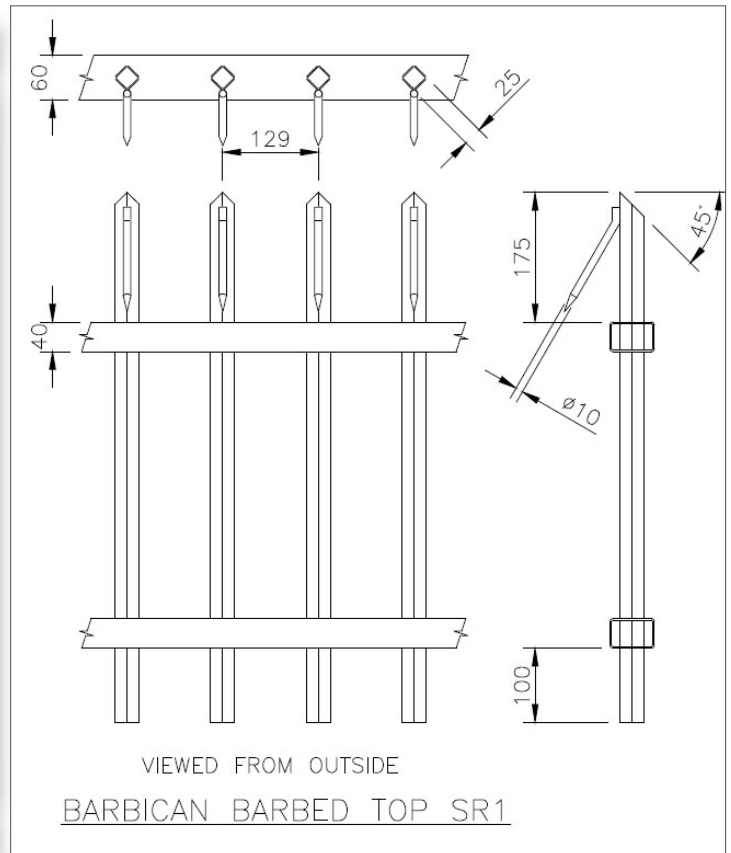
### GATES

A1 (SR1) gates available

### APPROVALS

LPS 1175 A1 (SR1)





HEIGHT (mm)	POST CENTRES (mm)	POST DIMENSIONS (mm)	OVERALL POST LENGTH (mm)
1800	3000	60 x 60	2500
2000	3000	60 x 60	2800
2500	3000	80 x 60	3300
3000	2484	80 x 60	3800

## FINISHES

- Hot dip galvanised to BS EN 1461 as standard
- Hot dip galvanised and powder coated to BS EN 13438 in Black RAL 9005 or Green RAL 6005
- Other colours available on request
- Marine coat for installations within 500m of salt water or estuary

## POST OPTIONS

- Overlength set in concrete as standard
- Baseplated to bolt down onto concrete