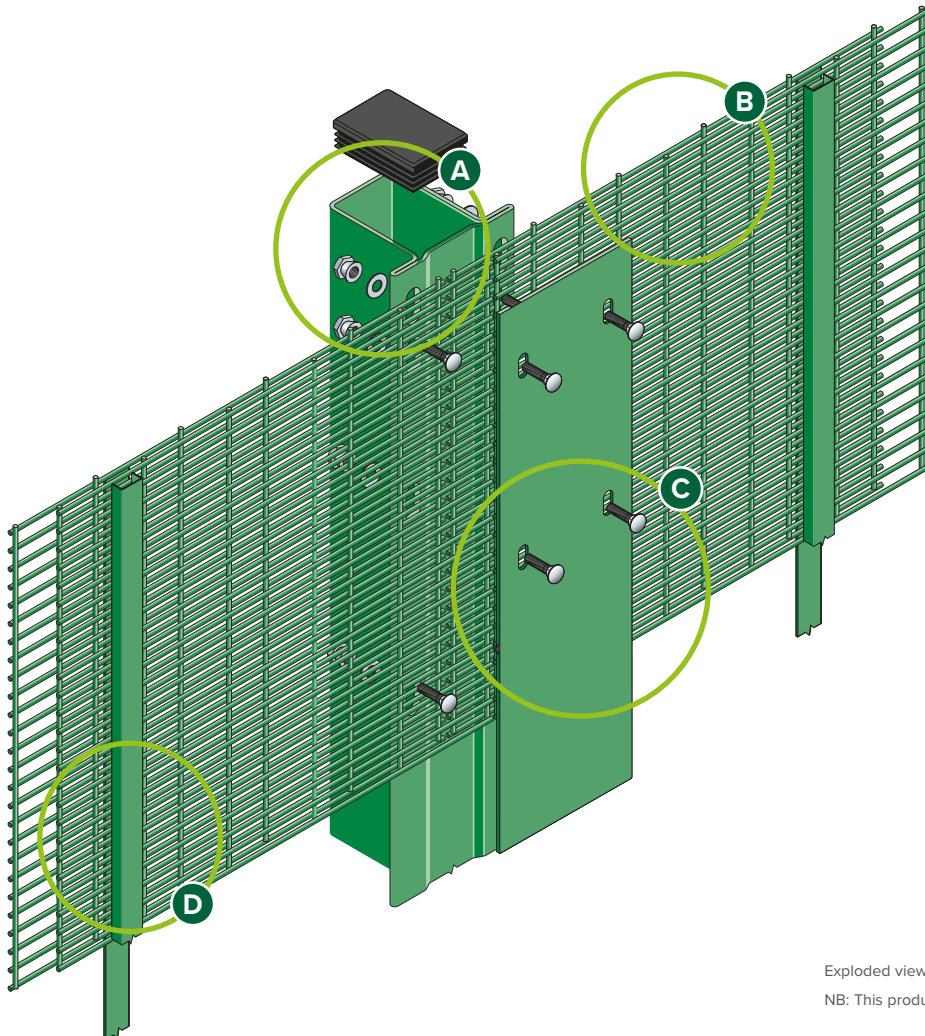


SECURUS AC MK II™

HIGH SECURITY FLAT PANEL SYSTEM TO

LPS 1175 ISSUE 8 B3 (SR2)



A

Continuous flanged post made from high strength steel for added durability

B

358 Anti Climb Double Layer Mesh Fencing System

C

Full Length Clamp Bar

D

No Visible Fixings on Security Bars

Conforms to **BS1722: Part 14**



Police Preferred Specification



Exploded view of post and clamp for SecurUS AC MK II panel system

NB: This product has additional features not demonstrated for security reasons

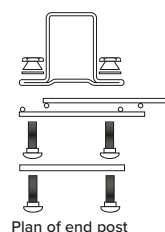
FEATURES

- Double layer mesh system
- Off-Site assembled fence panel cassettes
- Reduced installation time vs SecurUS AC
- Full range of RAL colours available

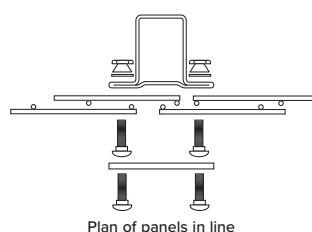
SUITABLE FOR

- Airports
- Police and Military
- Data Centres
- Utility Sites
- High Security Sites

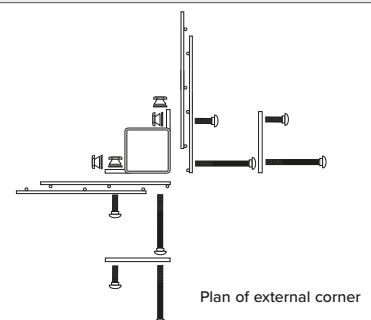
SYSTEM DETAILS



Plan of end post



Plan of panels in line



Plan of external corner

CALL 01270 764751 OR VISIT WWW.CLD-FENCING.COM



DESCRIPTION

Securus AC MK II is the latest advancement in the defence against attacks for High Security Sites. Since LPS 1175 Issue 7 was first published in 2010, attack methods and tools have changed. In 2019, LPCB launched a new standard in the form of LPS 1175 Issue 8. Securus AC MK II is one of the first fencing systems to be tested and certified to this.

Using a new secure fixing system; based on the FenceSafe SR1 clamp bar, the security bars on the panels have zero external fixings. Off-Site assembly of the double layer 358 mesh fence cassettes means that on-site installation times are now three times faster than the Securus AC (SR2) system.

CLD Fencing Systems have even manufactured a new lifting system which allows quick release of the security fencing cassette without the need to work from height. With a cassette weighing just over 165kg for 2.4m high and 203kg for a 3m, the installation is quick and safe using mechanical lifting devices.

FINISH

Our welded steel wire mesh perimeter security fencing panels are galvanised and polyester powder-coated after stringent cleaning and treatment to give a well-adhered coating of 60-80 microns. Full range of RAL and BS colours available, including metallic and marine grade finish.

PANEL DIMENSIONS

Heights	2440, 3000mm
Panel width	2535mm
Mesh size	76.2 x 12.5mm
Wire diameter	4mm (horizontals and verticals)
Top edge projection	Nil – wire is flush on all edges

All dimensions are nominal

SECURUS AC MK II POSTS AND CLAMPS

For the Securus AC MK II system, CLD offers their own unique state of the art post. A roll formed section designed to facilitate ease of installation providing maximum security when combined with a full cover clamp strip and stainless steel fasteners.

SLOPING GROUND

Certified for Level Ground

Certified for Gradient 0 to 1 in 3

VARIATIONS

The posts are available in different lengths to accommodate panel heights and ground conditions.

- Base plated
- Cranked or straight extensions for barbed or razor wire

DIMENSIONS

Posts	80 x 60mm special roll formed flanged high-tensile section
Corner posts	80 x 80mm standard RHS section
Post centres	2535mm (+/- 15mm)

Please contact for full installation drawings due to security level

