

SecureGuard SL3X

Description

SecureGuard SL3X is our latest development in mesh security fencing and has passed attack testing by the LPCB to LPS 1175 C5 (SR3). This means the fence will prevent an persistent attacker using powered tooling from gaining access for more than 5 minutes.

The panel consists of a double skin of our SecureGuard SL2X panel, which has 10mm diameter vertical wires making cut through problematic. The 10mm vertical wires sit together, making it difficult to cut them with the powered tooling available under tool kit C. This removes the need for additional, expensive anti cut bars normally found on LPS 1175 B3 (SR2) & C5 (SR3) products. Barkers' new, innovative fixing system means that most of the fixings are not accessible from the outside of the fence, and to prevent pulling the panel upwards, SecureGuard SL3X is buried 150mm in the ground.

SecureGuard SL3X is an ideal solution where you need to deter, delay and detect a persistent attacker as it works well with PID systems. For extra deterrent against climbing, the panel can be curved outwards 250mm from the top of the panel, creating an overhang, or can be supplied with other anti-climb toppings.

SecureGuard SL3X Key Features

- Passed LPS 1175 C5 testing
- Double Skin
- No anti cut bars required

Available with Additional Security Features

- Outwards Curving Panel
- Barbed wire
- Razor wire
- Electrified fence
- PIDs and PIDs systems