



## "Twin66" Welded Mesh Panel System

A robust and aesthetically pleasing welded mesh panel system suited to a wide variety of applications from schools and parks to commercial and industrial property. The 200mm x 50mm mesh gives good visibility through the fence whilst the wire diameter ensures a great deal of rigidity. The post has a full length 40mm clamp strip to the face which clamps the double wires of the panel for the entire length adding strength and allowing panels to be stepped on the post without the need for on site drilling or adjustment of fixing brackets. This is a fence with very low maintenance costs owing to the strength of the panel and the galvanised and powder coated finish. The clamp strip is supplied with anti tamper bolts as standard. The heavy specification of the panel reduces flex to a minimum and reduces risk of intrusion

### Specifications

**Panel:** 2.506m wide.

**Height:** Panels available in 200mm. increments from 600mm to 2.4m.

**Fence:** Heights to 8m can be achieved by installing different height panels.

**Mesh:** 200mm x 50mm.

**Wires:** 6mm vertical, twin 6mm horizontal

**Spike:** 30mm security spikes protrude from top of panel.

**Posts:** 60 x 40mm x 2.5mm RHS to 2.4m, 80 x 40mm x 3mm to 3.6m, 100 x 50 x 3mm to 5m.

**Post Centres:** 2.52m approx.

**Fixings:** Security bolts, threaded inserts at 400mm centres and a full length 40mm clamp bar.

**Length:** 600mm in ground up to 2m and 700mm for 2.4m.

**Finish:** Galvanised only or galvanised and polyester powder coated standard RAL colours

**Options:** Baseplates for bolting down, cranked extensions, doglegs and cleats.

**Gates:** Supplied to match the fence with a variety of entry/exit options.

