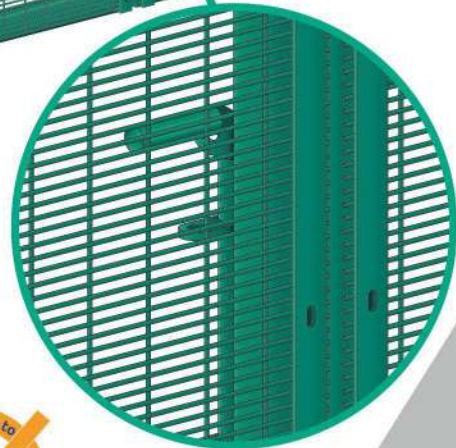
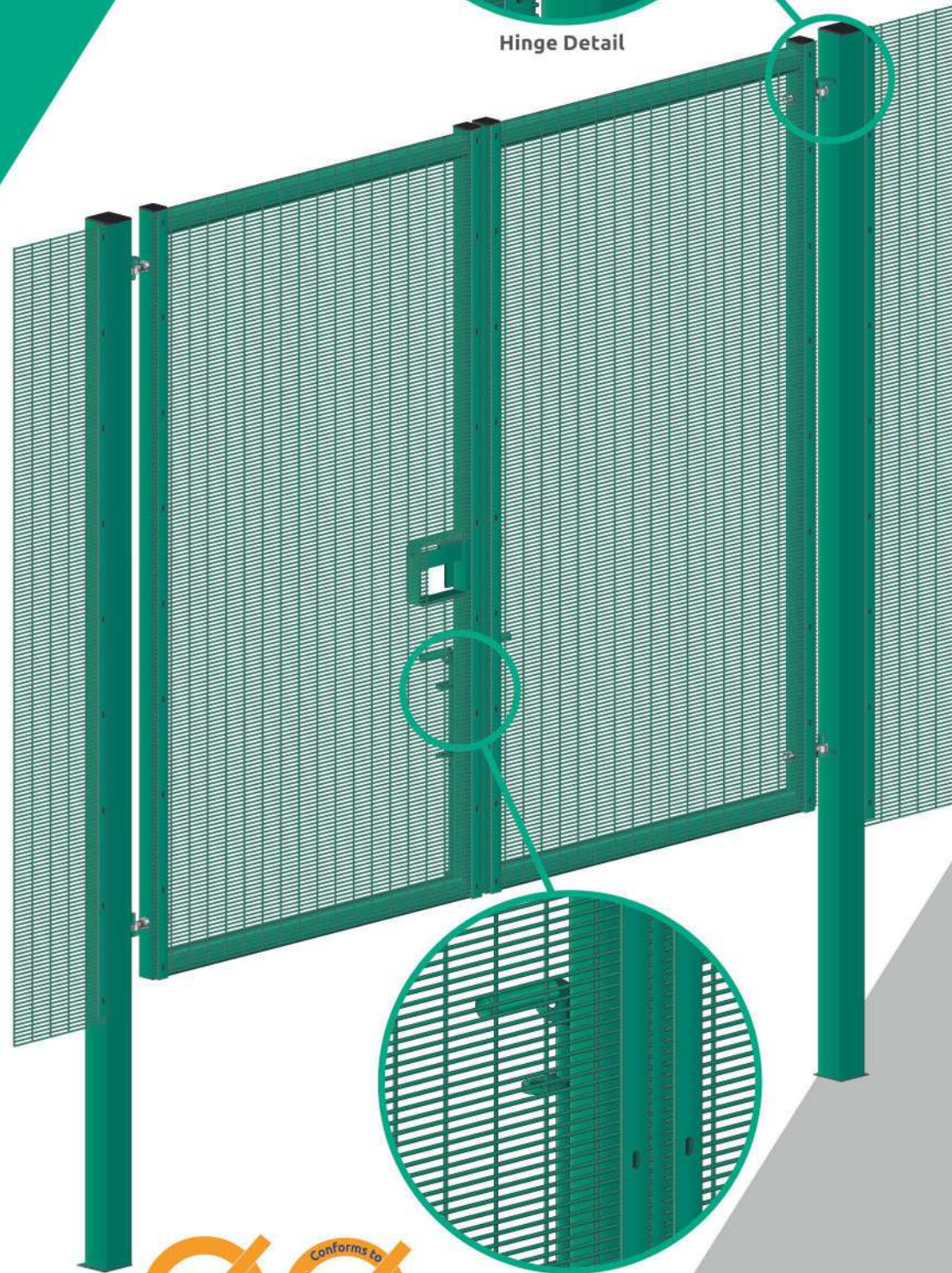


Protek 358 Bespoke Gates

Lemon
FENCING



Hinge Detail



Padlockable Drop Bolt Detail



Suitable For:

*see Protek 358 panels on
pages 32-33*

Protek 358 Bespoke Gates Double Leaf and Single Leaf

To give your entrance solution a finishing touch, all gates have the option of powder coating in a range of RAL colours. Mesh is secured to framework with clamp bars. For details on how standard gate

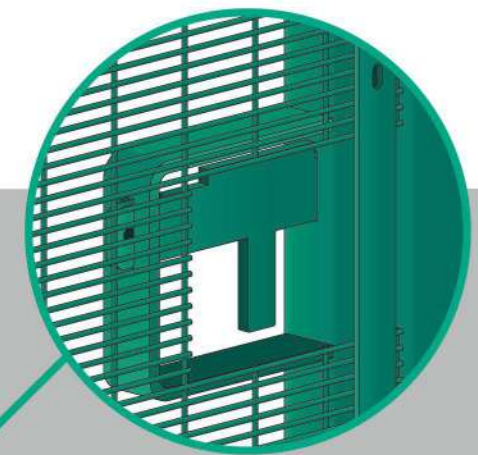
construction can be changed to suit a particular requirement please refer to pages 96-97 for a list of possible options, and please turn to pages 98-101 for information on our range of locks and gate accessories.

Product and Finish Standards

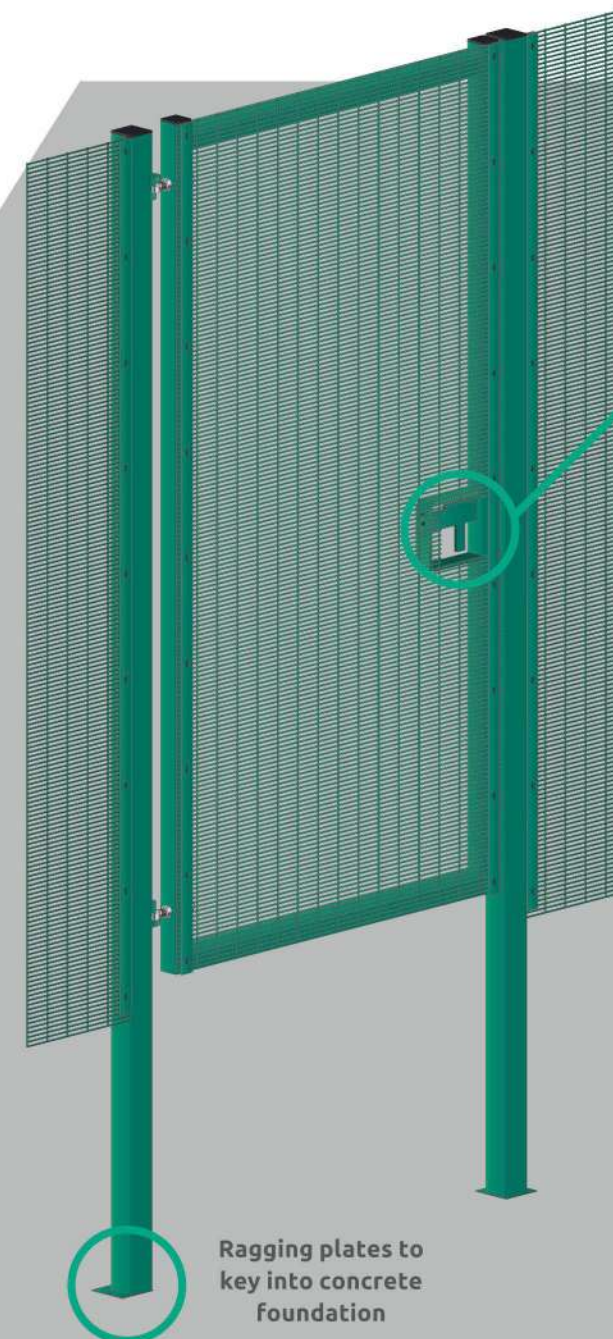
- Mesh panel wire manufactured to BS 4102 and galvanised to BS EN 10244-2:2001 class D, weld strength is 75% of the minimum tensile strength of the wire (tensile range 540-690 N/m²)
- Post material manufactured to BS EN 10210-2:1997 and galvanised to BS EN 10346:2009
- Panels & Posts are powder coated to BS EN 13438:2005 (min 100 micron)
- All welding carried out in accordance with BS EN 1011-1 and BS EN 1011-2 by suitable personnel qualified according to BS EN 287-1

Options

- The Protek 358 Profile mesh is also available for standard gates
- See Gates Technical section on pages 96-97
- See the range of Gate Accessories on pages 98-101



Padlockable Slide Bolt Detail



Ragging plates to
key into concrete
foundation

Protek 358
Bespoke Gates