



# Protek<sup>®</sup> Privacy Gate

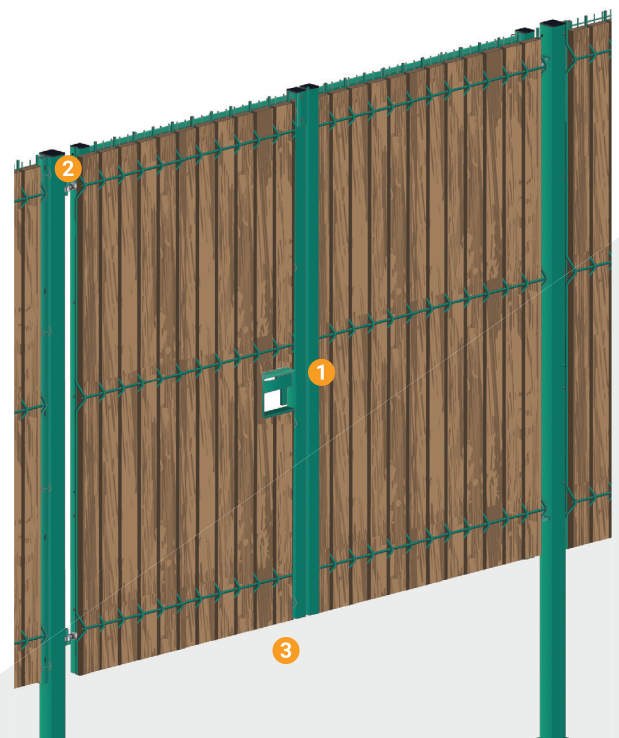
## Timber Faced Mesh Security Gates

**Protek Privacy seamlessly combines security, aesthetics, and privacy, making it the perfect choice for situations where maintaining obscured lines of sight and preserving the appearance of the fence line is crucial, and a standard timber fence will not provide the required level of security.**

Timber inserts are supported within the 'V' profile of the mesh panels and secured to the rear of the fence with a strong fixing baton. This creates a fencing surface that has no hand or foot ledges, significantly increasing the difficulty of climbing. This, combined with matching gates, makes it particularly well-suited for school perimeters or secure storage compounds.

### Protek Privacy Gate Features

- 1 Padlockable Slidebolt
- 2 Adjustable Hinges & Gate Restrainer
- 3 Padlockable Dropbolts
- 4 Ragging plates to key into concrete



Other RAL colours available as special order



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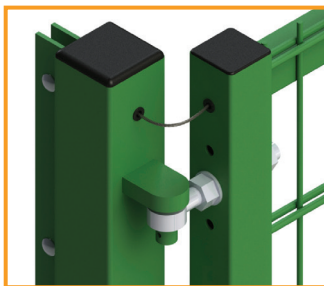
## DATASHEET

Version 1.1 | 07-24



### Slide Latch With No Protruding Handle

Our slide latches are padlockable and are designed and manufactured not to have any edges that protrude outside of the gate face. This is especially important when gates are used in the education sector.



### Gate Restrainers Fitted As Standard

All Protek gates also come with gate restrainers, a simple but essential safety device to prevent the gate failing should the top or bottom hinge fail. These very strong restrainers are capable of holding gate leaves on all sizes in the Protek range.

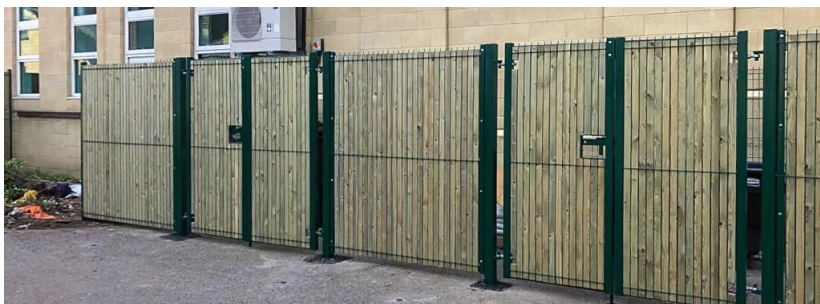
## Options

- Various lock options available including, Key Lock, Digital Lock, Maglock and Panic Latch
- Self-Close Hinges
- Locking Dropbolts
- Standard colour: RAL 6005 (Moss Green). Other colours available on request



## Applications

- School Boundaries
- Public Areas
- Residential Areas
- Bin Storage Facilities



## Product Technical Information

- Mesh Panel: Mesh size 200 x 55mm - 5mm Wire
- 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/m<sup>2</sup>)
- 19 x 50mm Timber Slats with planned finish & pressure treated finish. Height matches mesh panel. Supplied in loose form.
- Post material manufactured to BS EN 10210-2:1997 and galvanised to BS EN 10346:2009
- All post heights tested to withstand wind speeds of up to 74mph in a variety of ground conditions (see separate design calcs doc).
- 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

## 15 Year Product Guarantee

We work hard to ensure that when you choose Alexandra, there are no shocks or surprises, and that the finished item we deliver looks and functions every bit as well as the initial concept. But should the worst happen we can guarantee that we will not stop until everything has been resolved, and are proud to say that we have a 100% satisfaction rating on all post sale issues. In addition, we are able to offer a 15-year guarantee, covering the performance and appearance of our mesh fencing systems. Giving you added confidence when specifying an Alexandra product.

For more information on our product guarantee, please see our website - [www.alexandrasecurity.com](http://www.alexandrasecurity.com).



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Data subject to change