

Key Features

- ☑ **Conforms to Safety Standards**
(BS 12604 Safety Guidance)
- ☑ **Universally Handed**
(There is no designated left or right hand)
- ☑ **All Hardware is Fully Modular**
(Designed for swift installation of various gate hardware kits)
- ☑ **Durability**
(Resistant to corrosion and weathering, ideal for outdoor use)
- ☑ **Strong Anti-Climb Properties**
(The small mesh aperture is difficult to climb and cut)

Suitable For

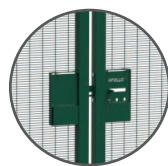
- ☑ Industrial & Commercial Sites
- ☑ Schools
- ☑ Residential
- ☑ Businesses with large stock
- ☑ Power Stations



Compliant with BS 12604 Safety Guidance*

Includes safety tether holes to meet DHF guidelines, keeping the gate within 300mm if the top hinge fails.

**Compliant when safety tether has been purchased and installed*



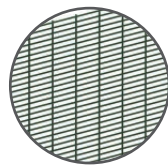
Fully Modular System

All gates are pre-lasered to take the range of sliders and locks meaning no modification is needed on site. The hardware is retrofittable.



Universally Handed

The gate leaves have no designated left or right hand, making them adaptable to various situations and preferences. Two single leaves can form a double leaf gate.



Anti-Climb Properties

358 Mesh has small apertures making it very difficult for anyone to scale or to cut.

Post Style

Dig-In or Bolt-Down

Post Type

Square Hollow Section

Material

Pre-Galvanised Steel

Optional Finish

Polyester Powder Coating

Gate Option

Single or Double Leaf

Compliant With

BS EN 10346 (Galvanising)

Compliant With

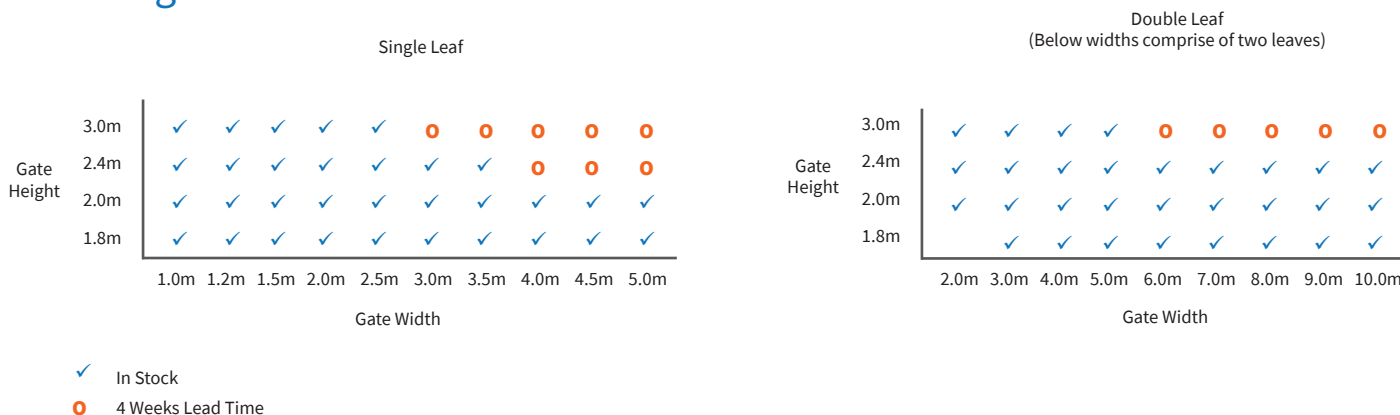
BS 13438 (Powder Coating)



Call our Expert Sales Team for more information.



Gate Heights and Widths



Kit Options

All of the below kits work with the Apollo[®] range (stocked in Black and Green)



Anti-Climb Single Slider Kit

Available to suit 80mm and 100mm posts.



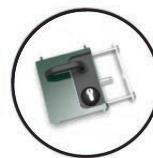
Anti-Climb Double Slider Kit

Available to suit 80mm and 100mm posts.



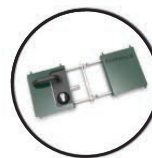
Retro-Fit Slam Plate

Supplied with both single and double leaf slider kits.



Superlock Latch Kit

Lock available separately.



Superlock Latch Double Kit

Lock available separately.



Digital Lock Kit

Lock available now for installation, anti-climb kit coming soon.

Essential Tools for the Job:

Buzz Gun with 17mm Socket
(For installation of hardware kit)

2.5mm, 5mm and 6mm Allen Key
(For installation of handles and accessories)

26.5mm Spanner for M18 Eyebolts
(For adjustment of the gate hinges)

Essential Additions:



Safety Tether



Drop Bolt



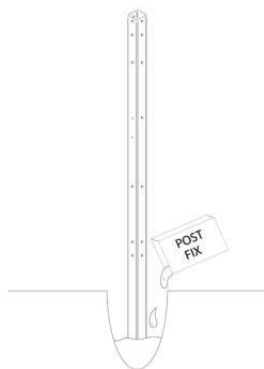
Bristol | Canvey | Glasgow | Nottingham
Tipton | Head Office in South Derbyshire

Apollo® Gates

Follow our installation guide to erect your Apollo Gate.

Step 1 Dig-In

Dig the foundation holes 500mm deep and 350 x 450mm wide for each post. Ensure the holes are spaced correctly for your gate.



Step 1 Bolt-Down

Fix to the ground with the ground anchors that come with the kit or with your own choice of fixing.



What is an Apollo Gate?



How to Install the Slider Hardware on our Apollo Gate.



What are Ground Anchors?



Apollo Accessories

