



Benefits

- Attractive ring top design
- Robust Duo8 mesh system
- Durable and strong
- Supplied in a variety of colour options
- Features all the benefits of the Duo8 mesh system
- Ball finials on posts
- Available either bolt down, in-ground or on wall
- High visibility

Features

1. Polyester Powder Coated RHS Post
2. 2 x 8mm Horizontal & 6mm Vertical Wires
3. Full Length Clamp Bar
4. Security Fixings
5. Ring Feature

The Zariba ring top fencing system uses an ornate ring top design and optional finials to provide one of the most attractive mesh fencing systems on the market.

This ring top fencing system uses an attractive ring top and the mesh pattern that has been specifically designed to generate an aesthetically pleasing appearance for any perimeter.

Manufactured with twin horizontal 8mm wires ensures that the ring top fencing system is robust and can be used in areas where the system is likely to incur regular impact. In addition, the use of bright colours sets the fence off, making it an attractive feature in any space.

Zariba combines the robust Duo8 platform and a ring top design to provide an extremely durable segregation fence with a contemporary feel.



Finish

All Zaun posts/panels/gates and painted auxiliary components (for example, clamp-bars, slide bolts etc.) benefit from a protective zinc layer and electrostatically applied polyester powder coating to BS1722 p16. Care is taken with pre-treatment to ensure sound adhesion between the zinc and paint layers. In a UK C1 environment, as defined in ISO 12944 p2, this should ensure a useful life expectancy of the fence of at least 15-20 years. Life expectancy in all environments can be extended by maintaining the fencing with regular washing. Useful life will be reduced if the fencing is damaged. Any coating damage should be repaired to reduce the effect on useful life. Enhanced painting systems such as marine coatings are also available for improved life expectancy in C2-C5M environments.

Posts & Fixings

The Zariba ring top fencing system features a post, and clip configuration, providing a simple and easy installation method. Supplied with vandal-proof security fixings and installed using either power or hand tools.

Sloping Ground

Panels may be stepped in increments of 30mm as required within the clamp bar system. However, it is recommended that the taller panels are either partially buried or additional posts are used on steeper gradients.

Variations

Posts are available in different lengths to accommodate panel heights and ground conditions. Additional variations are also available:

- Wall fixing, cranked posts or base plated
- Cranked panels
- Extended posts for CCTV, lighting or physical security devices

Gates:

Pedestrian gates are single leaf 1.2m wide (or width to suit), framed in a 50mm x 50mm RHS with Zaun Duo8 mesh welded inside the frame, with slide latch. Gate supplied with rubber bump stop and 2 x suitable gate posts.

Vehicle access gates are double leaf (single leaf vehicle gates available) 3.0m wide (or width to suit), framed in 50mm x 50mm RHS, with Zaun Duo8 mesh welded inside the frame, with drop bolts and slide latch. Gate supplied with rubber bump stop and 2 x suitable gate posts.

Specification

Height:	1230, 2430mm
Note: Other heights also available upon request	
Panel Width:	2510mm
Mesh Size:	200 x 50mm
Wire Diameter:	6mm Verticals 2 x 8mm Horizontals
Top Edge Projection:	Minimal Projections
Post Size:	80 x 40 / 60 x 60mm
Clamp Bar Size:	40 x 5mm
Post Centres:	2525mm
Fixing Centres:	Max. 400mm
Fixings:	Anti-tamper security fixings

Applications



Drawings

DWG and PDF drawings available from our website www.zaun.co.uk/drawings

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