

## Super Rebound 8 Spectator Rail

### Applications:



Civic & Public Sector



Sport & Leisure

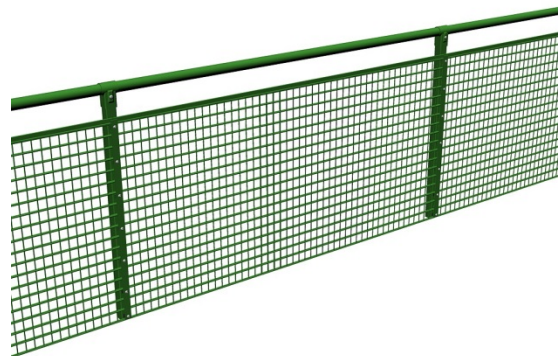


Schools & Education

### Drawings:

Download our drawings direct  
from our website:

[www.zaun.co.uk/about-us/downloads/drawings/](http://www.zaun.co.uk/about-us/downloads/drawings/)



### Features & Benefits:

- Specifically designed to provide a demarcation area around sports pitches & MUGAs
- Provides protection for players and supporters during game play
- Designed to provide spectators better viewing
- Manufactured from strong tubular section
- Available with gates to suit
- Available either bolt down, in ground or on wall

### Description:

Zaun **Spectator Rails with Super Rebound 8** improves safety for both players and spectators. The players feel that the game is played at a higher level and that there is less likely to be any incursion on the pitch by eager fans. The **Spectator Rails with Super Rebound 8** are manufactured to the highest quality from strong tubular section and supplied with the Super Rebound 8 mesh infill – making them lightweight, robust and attractive. EPDM rubber inserts insulate the panels from the noise from impact during play, while stylish fixings hold the horizontal rails.

We can design any number of gates of any size into the pitch perimeter to allow maintenance equipment unfettered access to the pitch. The Football Association has made spectator rails a requirement for many Non-League clubs, but Zaun's **Spectator Rails with Super Rebound 8** are also suitable for areas such as skate parks, where spectators on the playing surface would pose a safety hazard.

## Details:

Minimum height of 1 metre to maximum height of 1.2 metres – Super Rebound 8 Spectator Railings

### Mesh:

Super Rebound 8 mesh comprising 66.6mm x 50mm with single 8mm vertical wires are at 50mm centres and dual 8mm horizontal wires at 66.6mm centres.

### Posts:

60mm x 60mm RHS post section, spaced at 2525mm centres

### Post to panel fixing:

Panels fixed to posts with full height 40mm x 5mm clamp bar with bolt fixings at 200mm centres with EPDM inserts. The full height clamp bars create a flush safe finish with the mesh ends behind the clamp bar.

### Gates:

Pedestrian gates are single leaf 1.2m wide, (or width to suit), framed in a 50mm x 50mm SHS with Zaun Super Rebound 8 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 SHS, with Zaun Super Rebound 8 mesh welded inside the frame, with drop bolts and slide latch. Gate supplied with rubber bump stop and 2 x suitable gate posts.

### Finish:

Materials are galvanised and Polyester Powder coated.

### Drawings:

[www.zaun.co.uk/about-us/downloads/drawings/](http://www.zaun.co.uk/about-us/downloads/drawings/)

## Specifications:

Height	Post Centres	Vertical Wires	Horizontal Wires	Mesh Pattern	Post Section
1 mtr to 1.2 mtr	2.525 mtr	6mm	8mm	66.6mm x 50mm	60mm x 40mm

### Technical Support

Should you require any help or assistance in your requirement please contact

[sales@zaun.co.uk](mailto:sales@zaun.co.uk) or

call +44 (0)1902 796 699

### Turnkey Solutions

Zaun can provide you with solutions to suit all of your sport and perimeter protection requirements, whether you need to protect a school playground or a military base, Zaun has the solutions for you. From perimeter and sports fencing to CCTV and access control, Zaun can provide solutions to your specific requirements.

For more information on any of our products or services please visit our website at:

[www.zaun.co.uk](http://www.zaun.co.uk)