

Hockey 400 Super Rebound

Applications:

-  Civic & Public Sector
-  Schools & Education
-  Sport & Leisure

Drawings:

Download our drawings direct from our website:

www.zaun.co.uk/about-us/downloads/drawings/



Features & Benefits:

- Designed specifically for hockey pitches & reduces cost in comparison to replacing wooden boards
- Manufactured with 400mm of additional twin wire mesh at the bottom of each panel where most ball impacts occur
- The 400mm mesh is specially designed for behind the goal areas where most ball impacts occur
- Each system is supplied with EPDM inserts and fixings every 200mm to reduce noise from ball impacts from 97dB to 68dB
- Open mesh formation ensures maximum visibility for spectators
- Increases ball retention within the game play area

Description:

Zaun's **Hockey 400 Super Rebound** has been developed specifically with hockey in mind. Zaun's **Hockey 400 Super Rebound** fencing system overcomes the problems with traditional wooden board fencing, which is expensive, needs replacing and creates a lot of noise during play. The **Hockey 400 Super Rebound** fence system uses twin wire 8mm super rebound wires in a close 50 x 25mm mesh pattern to clad the lowest 400mm of the fence, and 66 x 50mm above. Ideal for use behind the goal where most cannonball-like impacts occur.

This results in an extremely robust section of fence that is able to withstand the cannonball-like impacts that occur during a game of hockey. Measured under the same conditions the noise from ball impact on traditional hockey boards was 97dB, while Zaun **Hockey 400 Super Rebound** fencing produced a noise of only 68dB.

Fixings every 200mm and synthetic rubber inserts at each fixing virtually eliminate rattle during play. A clamp bar covering the panel ends ensures a safe playing surface with no sharp edges.

Details:

Minimum height of 430mm to maximum height of 6.0 metres – Hockey Sports Fencing

Mesh:

Hockey mesh comprising 400mm of 25 x 50mm mesh and 66mm x 50mm Super Rebound mesh above with single 6mm vertical wires at 50mm centres and dual 8mm horizontal wires at 66mm centres.

Posts:

Various RHS sports posts sizes dependent on height (see chart below for details), 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 RHS with Zaun Hockey 200 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 Hockey 200 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:

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Specifications:

Height	Post Centres	Vertical Wires	Horizontal Wires	Mesh Pattern	Post Section
430mm to 2.23 mtr	2.525 mtr	6mm	8mm	25mm x 50mm & 66mm x 50mm	60mm x 40mm
2.43 mtr to 3.68 mtr	2.525 mtr	6mm	8mm	25mm x 50mm & 66mm x 50mm	80mm x 40mm
3.88 mtr to 4.48 mtr	2.525 mtr	6mm	8mm	25mm x 50mm & 66mm x 50mm	100mm x 50mm
5.00 mtr to 6.00 mtr	2.525 mtr	6mm	8mm	25mm x 50mm & 66mm x 50mm	120mm x 60mm

Technical Support

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

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