## **ArmaMesh**SPORTREBOUND



As the tennis court fencing system that is designed to stand up everything that's thrown or kicked onto it, ArmaMeshSPORTREBOUND features highly dense double steel wire mesh panels that will absorb the shock of even smaller balls and return them to play without interruption.

## **Technical specifications**

Height	2.0m Full Rebound/3.0m with Rebound to 1.2m as combination panel (other heights and combinations are available using ArmaMeshSPORT or ArmaMesh SPORTREBOUND) Panels as a double lift, please contact Gramm Barrier Systems for further details
Nominal Height	2.0m/3.0m/4.0m/4.5m/5.0m/6.0m (other heights and combinations are available using ArmaMeshSPORT or ArmaMeshSPORTREBOUND) Panels as a double lift, please contact Gramm Barrier Systems for further details
Mesh & Wire	$50\times66.5\text{mm}$ rebound mesh; 6mm verticals and twin 8mm horizontal nominal wires, galvanised and polyester powder-coated to 60 microns
	50 x 66.5mm rebound detail to 1.2m then 200 x 50mm mesh; 6mm verticals and twin 8mm horizon- tal nominal wires, galvanised and polyester powder- coated to 60 microns
Post	80 x 40 mm RHS, galvanised after manufacture and polyester powder-coated with 40 x 5mm full length clamp bar galvanised and polyester powder- coated to match fencing. (For other post details please contact Gramm Barrier Systems for more information)
Fixings	M8 x 40 mm stainless steel pin hex dome-head security screws
Set Posts	Set posts in holes 300 mm diameter x 800** mm deep, filled not less than half the depth with concrete, as clause 620
Maximum Posts Centres	2520mm
Bottom of Fencing to Be	Approx. 50 mm above final ground level
Other Requirements	PPC Colour Green RAL 6005. A full range of RAL Colours are available from Gramm Barrier Systems including marine grade and metallics

This means you can say goodbye to traditional plywood, timber or mesh rebound boards around your school, sports grounds or MUGA (multi-purpose game area), and instead opt for a fencing system that's hard to cut through, practical and designed for tennis court fencing projects.

You can choose ArmaMeshSPORTREBOUND panels – with horizontal wires 66.5mm apart and 50mm vertical – around your entire perimeter. You can also combine with our ArmaMeshSPORT panels – with 200mm spaces between horizontal wires – to create a fence with a smaller aperture towards the bottom, and with more visibility higher up. Either way, you'll be investing in a high quality sporting perimeter that's built to last.





East Sussex

South East

Wales & West