



Call our Expert Sales Team for more information.



Maximum Containment, Unstoppable Performance!

Elevate your sports court with MUGAPlay® Rebound Goal Kits, combining high-impact ball retention with durable structural strength. Designed to integrate with PlayMaker® MUGA systems, they withstand daily play and high-velocity ball impacts.

Available in 3.0m, 3.6m and extended 4.2m profile heights, our dig-in goal systems unite heavy-duty rebound mesh with built-in goal backboards and basketball hoops—delivering an all-in-one, multi-sport solution that keeps fast-paced action contained, minimises downtime, and guarantees a sleek, professional finish for any school, park, or athletic facility.

Key Features

- ☑ **Integrated Multi-Sport Functionality**
(Built-in goal, backboard and basketball hoop allowing instant activity transitions)
- ☑ **High-Impact Rebound Mesh**
(The mesh absorbs high-velocity impacts keeping balls safely contained)
- ☑ **Multiple Height Options**
(Offered in 3.0m, 3.6m and 4.2m configurations)
- ☑ **Structural Dig-In Installation**
(Designed for permanent in-ground installation)
- ☑ **Corrosion-Resistant Finish**
(Made from pre-galvanised steel with PPC finish for weather resistance)

Suitable For

- ☑ School Sports Pitch Upgrades
- ☑ Urban & Municipal Community Parks
- ☑ Commercial Sports Hubs/Venues
- ☑ Residential Amenities
- ☑ Youth Clubs & Community Centres



MUGAPlay® Goal Specifications

GOAL HEIGHT	GOAL WIDTH	POST DIMENSIONS	TOTAL POST LENGTH
3.0m	8056mm	80mm x 80mm	3950mm
3.6m	8056mm	80mm x 80mm	4495mm
4.2m	8056mm	100mm x 100mm	5060mm

General Specifications

Wire Thickness: 6mm (v), 8mm (h)

Material: Pre-Galvanised Steel

Finish: Powder Coated

Mesh Aperture:

200mm x 50mm (upper profile zone), 50mm x 50mm (lower profile zone)

MUGAPlay® Rebound Goal Kit Contents

MUGAPlay® Rebound Goal Fencing Kit	x1
Includes mesh panels, posts, goal backboard & basketball hoop, and mesh toppers	
868 Rebound Mesh Fencing System Clamp Bar Kit	x2

Selecting the Right System Height

3.0m High Goal Kit

Best For: Primary schools, junior sports, lower-impact recreational areas.
When to Choose: Ideal for younger age groups where high-altitude ball trajectories are rare. Provides an economical, unobtrusive footprint.

3.6m High Goal Kit

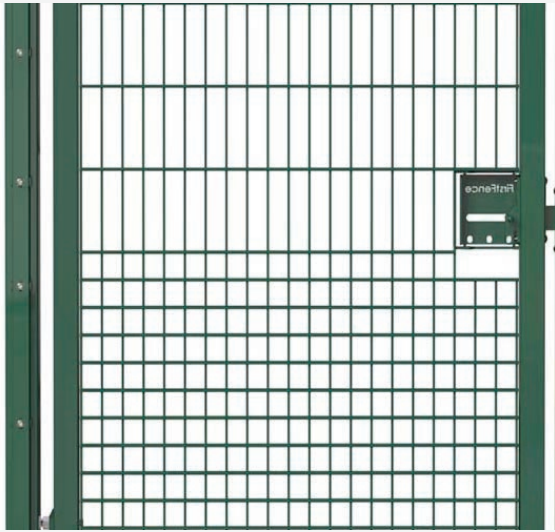
Best For: Secondary schools and standard community MUGAs.
When to Choose: Ideal for facilities accommodated teenagers and adults where reliable ball containment is required for standard pitch dimensions.

4.2m High Goal Kit

Best For: Urban sports hubs and space-constrained sites.
When to Choose: Essential when the goal backs directly onto roadways, car parks, neighbouring properties or railway lines. The extra vertical coverage ensures maximum ball retention during games.



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How 868 Rebound Mesh Works

868 Rebound Mesh uses a reinforced twin-wire construction, with two heavy-duty horizontal wires and a vertical wire forming a strong, high-density grid.

When impacted by a ball or player, the high-tensile steel mesh flexes slightly to absorb and distribute the force across the panel. This controlled flex helps safely redirect the ball back into the playing area while allowing the mesh to quickly return to its rigid, flat profile.

Unlike standard chain-link fencing, the system is designed to minimise bending, distortion and excessive noise, making it ideal for high-impact MUGA environments.

MUGAPlay® Goal Kit Configuration: The lower section features a **50mm x 50mm rebound mesh** for enhanced ball retention, while the upper section uses **868 twin mesh with 200mm x 50mm apertures**, providing a balance of strength, visibility and durability.

How the Clamp Bar System Works

The clamp bar system is a heavy-duty fixing method designed to securely lock the mesh panels to the steel posts, creating a continuous, seamless perimeter.

The Sandwich Design: Instead of using small, individual clips that can bend or rattle under pressure, a full-height steel flat bar (the clamp bar) runs down the entire length of the post. The edge of the mesh panel is sandwiched tightly between the post and this solid steel bar.

Through-Bolt Security: Heavy-duty security bolts are passed directly through the clamp bar, straight through the mesh, and into pre-drilled, threaded inserts inside the post.

Impact Distribution: When a ball hits the fence, the clamp bar distributes that vibration and force evenly down the entire height of the post rather than putting stress on a single fixing point. This eliminates annoying rattling noises and prevents the mesh from tearing away from the posts during intense sports matches.



Often Purchased With:

Rebound Fencing



Torque Bit for Mesh Fencing



Post Mix



PPC Touch-up paint aerosol



Take a look at our full
Sports & Recreational
Fencing
product line here

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