

- Millennium Posts
- Aluminium Posts
- No.1 Posts
- No.2a Posts
- No.3 Posts
- Heavy Duty Posts
- Post Protectors
- Rucking Pads
- Tackle Bags

rugby



Suppliers of Rugby posts to Twickenham, Millennium, Wembley and Croke Park stadiums and a host of top Professional and League clubs.

Suppliers of Rugby posts and post protectors to the Manchester Commonwealth Games.



Suppliers to Twickenham, Millennium Stadium, Wembley Stadium, Lansdowne Road and Croke Park

Millennium Rugby Posts

Improved specification

- International specification design
- Manufactured from heavy duty aluminium and polyester powder coated white
- Bottom upright 7.3m long, 140mm dia x 4mm thick
- Middle upright 7.3m long, 130mm dia x 3mm thick
- Top upright 4.16m long, 120mm dia x 3mm thick (17m posts)
- Crossbar 5.6m long, 88.9mm dia x 3.25mm thick
- 1.5m deep sockets, 146mm diameter x 6.5mm thick galvanised steel
- Complete with internal fitting hinged adaptors and high tensile stainless steel bolts which make erection of the posts safer
- Pennant fixing on top uprights
- Stainless steel bolts throughout
- Supplied complete with the hinged post assembly roller (see page 93 for details)

17m Hinged Millennium Rugby

Out of ground height
Three piece uprights
703kg per set

RUG-020

13.5m Hinged Millennium Rugby

Out of ground height
Two piece bottom & middle uprights
664kg per set

RUG-021



☒ Millennium Rugby Posts at Twickenham with crossbar detail (inset)

Millennium Post Protectors

Red flame retardant reinforced polyester PVC cover filled with 75mm thick high density foam. Covers are double stitched for strength with integral velcro fastening edges. Other colours available on request - see page 94

1.8m high x 450mm wide face

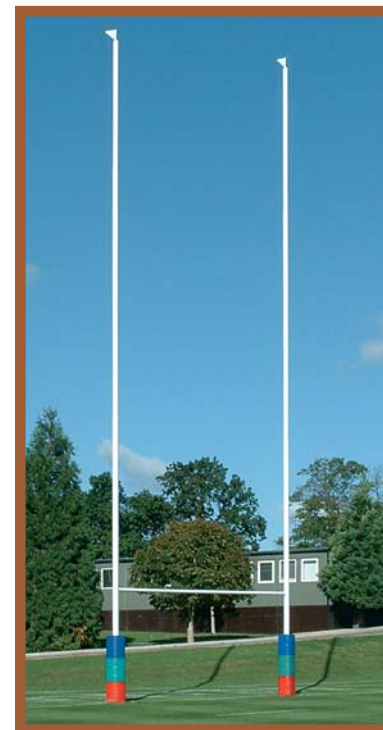
RUG-050

Millennium Drop-in Socket Lids

RUG-024



☒ Millennium Post Protector



☒ Millennium Rugby Posts at Millfield School

These posts are lightweight and easier to handle, with uprights supplied in sections for ease of transportation and storage. Optional galvanised hinged adaptors make erection of the posts safer.

Hinged Aluminium Rugby

- Manufactured from aluminium tube and polyester powder coated white
- Bottom uprights 7m long, 76mm diameter x 5mm thick
- Top uprights 7m long, 63.5mm diameter x 3mm thick (13m only)
- Top uprights 5m long, 63.5mm diameter x 3mm thick (11m only)
- Crossbar 5.6m long, 50mm diameter x 3mm thick
- 1006mm deep sockets with 80mm inside diameter complete with base plates
- Hinged adaptors with high tensile bolts make erection of posts safer
- Stainless steel bolts throughout

13m Hinged Aluminium Rugby

Out of ground height

Two piece uprights

250kg per set

RUG-210

11m Hinged Aluminium Rugby

Out of ground height

Two piece uprights

220kg per set

RUG-211

7m Hinged Aluminium Rugby

Out of ground height

One piece bottom upright

203kg per set

RUG-212



☒ Aluminium Rugby Posts



Socketed Aluminium Rugby

Specification as per hinged aluminium, but without the hinged adaptors. Designed so that posts drop directly into the sockets.

12m Socketed Aluminium Rugby

Out of ground height

Two piece uprights

163kg per set

RUG-201

10m Socketed Aluminium Rugby

Out of ground height

Two piece uprights

133kg per set

RUG-200



☒ Hinge Adaptor Detail

5m Aluminium Mini Rugby Posts

Very lightweight and easy to handle

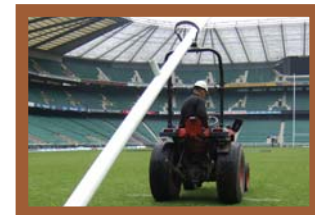
- Manufactured from aluminium and polyester powder coated white
- Uprights 5.6m long, 63mm diameter x 3m thick
- Crossbar 4.5m long, 50mm x 3mm thick
- 600mm deep sockets with 70mm inside diameter with base plate

Out of ground height

One piece uprights

50kg per set

RUG-213



☒ Hinged Rugby Roller



☒ No.1 Steel Rugby Posts

Hinged No.1 Steel Rugby

Ideal for clubs and senior schools, available in two heights.

- Manufactured from steel tube and polyester powder coated white
- Bottom uprights 7.3m long, 89mm diameter x 3.2mm thick
- Top uprights 6.5m (13m) or 5.25m (11m) long, 76mm diameter x 3.2mm thick
- Crossbar 5.6m long, 76mm diameter x 3.2mm thick
- 1.2m deep sockets with 91mm inside diameter and complete with stabilising fins and base plates
- Hinged adaptors with high tensile bolts make erection of posts safer
- Stainless steel bolts throughout
- Top uprights are fitted with caps

13m Hinged No.1 Steel Posts

Out of ground height

Two piece uprights

594kg per set

RUG-018

11m Hinged No.1 Steel Posts

Out of ground height

Two piece uprights

550kg per set

RUG-019



☒ No.2a crossbar bracket detail

Socketed No.1 Steel Rugby

Specification as per hinged steel, but without the hinged adaptors.

Designed so that posts drop directly into the sockets.

12m Socketed No.1 Steel Posts

Out of ground height

Two piece uprights

470kg per set

RUG-005

10m Socketed No.1 Steel Posts

Out of ground height

Two piece uprights

426kg per set

RUG-006



☒ Hinge Adaptor Detail



☒ No.2a Steel Rugby Posts

Hinged No.2a Steel Rugby

- Manufactured from steel tube and polyester powder coated white
- Bottom uprights 6m long, 70mm diameter x 2mm thick
- Top uprights 5m long, 63.5mm diameter x 2mm thick
- Crossbar 5.6m long, 63.5mm diameter x 2mm thick
- 917mm deep sockets with 73mm inside diameter and complete with stabilising fins and base plates
- Hinged adaptors with high tensile bolts make erection of posts safer
- Stainless steel bolts throughout
- Top uprights are fitted with caps

10m Hinged No.2a Steel Posts

Out of ground height

Two piece uprights

240kg per set

RUG-011

Socketed No.2a Steel Rugby

Specification as per hinged steel, but without the hinged adaptors. Designed so that posts drop directly into sockets.

9m Socketed No.2a Steel Posts

Out of ground height

Two piece uprights

193kg per set

RUG-007



❑ Steel No.3 Rugby Posts

Hinged No.3 Steel Rugby

- Manufactured from steel tube and polyester powder coated white
- Uprights 7m long, 63.5mm diameter x 2mm thick
- Crossbar 5.6m long, 63.5mm diameter x 2mm thick
- All posts are complete with 910mm sockets with stabilising fins and base plates
- Complete with hinged adaptors and high tensile steel bolts which make erection of the posts safer
- Stainless steel fasteners
- Top uprights are fitted with caps

7m Hinged No.3 Steel Posts

Out of ground height

One piece uprights

203kg per set

RUG-009

Socketed No.3 Steel Rugby

Specification as per hinged steel, but without the hinged adaptors.

Designed so that posts drop directly into the sockets.

6m Socketed No.3 Steel Posts

Out of ground height

One piece uprights

169kg per set

RUG-008



❑ Heavy Duty Rugby Posts

Hinged Heavy Duty Rugby

Specification as per No.3 rugby posts but manufactured from extra heavy 76mm dia. x 3.2mm thick steel tube throughout.

7m Hinged Heavy Duty Steel Posts

Out of ground height, one piece uprights

345kg per set

RUG-046

Socketed Heavy Duty Rugby

Specification as per hinged steel, but without the hinged adaptors.

- Designed so that posts drop directly into the sockets

6m Socketed Steel Posts

Out of ground height, one piece uprights

256kg per set

RUG-045

Combination Football/Rugby Posts

- For practice use only
- 6.4m out of ground height
- 60mm steel throughout
- 2 Crossbars 1 x 2.44m, 1 x 3m high
- 91cm ground sockets.

264kg per set

FBL-130



❑ Hinge Adaptor

Rugby Accessories

Hinge Adaptors for:

No.1 steel posts **RUG-051**

Aluminium posts **RUG-052**

No.2a steel posts **RUG-053**

No.3 steel posts **RUG-054**

Heavy Duty steel posts **RUG-055**

Existing posts will require tailoring to achieve correct crossbar height.

Steel Drop-in Lids

Powder coated steel drop-in lids for rugby sockets.

No.1 steel posts **RUG-025**

Aluminium posts **RUG-026**

No.2a steel posts **RUG-026**

No.3 steel posts **RUG-027**

Heavy Duty steel posts **RUG-026**

Black Plastic Round Socket Caps

Ideal for open sports fields where steel lids are impractical.

for Aluminium and Heavy Duty posts **LID-002**

for No.2a posts **LID-005**

for No.3 posts **LID-003**

The Hinged Post Assembly Roller allows users to safely erect and dismantle a set of hinged posts in a controlled manner.

Hinged Post Assembly Roller

Designed to be mounted onto an appropriate tractor roll bar using two heavy duty 'U' bolt brackets. The upright rolls along the device allowing easy installation and dismantling in a controlled manner before being lifted off by a suitable number of persons (the tractor must ideally be fitted with an angled or adjustable roll bar, brackets will fit up to a 76mm square bar).

- A minimum of two people should always oversee the safe erection or dismantling of the rugby posts
- Never allow the tractor's speed to exceed walking pace; we recommend that the tractor moves no faster than 3mph
- The hinged post assembly roller is manufactured from zinc plated steel
- Fitted with a rubber roller, a quick release webbed safety strap and two 'U' bolt brackets
- The device is designed for use with hinged uprights only, we do not recommend the use of the hinged post assembly roller on socketed uprights

5kg each

RUG-002

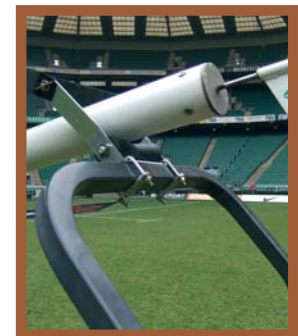
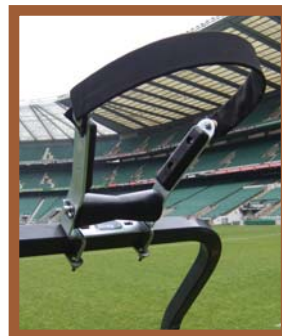
"A brilliant device for groundsmen; a simple but effective aid that makes a difficult and awkward job a whole lot safer and easier."

**Keith Kent, Grounds Manager,
Twickenham Stadium**



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 Hinged Post Assembly Roller





☒ 1.8m high posts protectors available in three face sizes to suit a variety of clubs

Post Protectors

Club Rugby Post Protectors

Red flame retardant reinforced polyester PVC cover filled with 75mm thick high density foam. Covers are double stitched for strength with integral velcro fastening edges. To fit posts with a maximum 100mm diameter.

1.8m high x 254mm wide face

Set of 4 RUG-036

1.8m high x 305mm wide face

Set of 4 RUG-037

1.8m high x 355mm wide face

Set of 4 RUG-038

Multi Coloured Club Protectors

Specification as per club pads, but available with up to 4 panels in a combination of the following colours: Royal Blue, Navy, White, Black, Red, Yellow & Green.

1.8m high x 254mm wide face

Set of 4 RUG-042

1.8m high x 305mm wide face

Set of 4 RUG-043

1.8m high x 355mm wide face

Set of 4 RUG-044

Millennium Rugby Post Protectors

See page 89 for details

Set of 4 RUG-050



☒ Club Post Protector



☒ RP1 Post Protector

RP1 Schools Post Protectors

Supplied as a flat pad 1.8m high x 560mm x 50mm to fit posts with a maximum 150mm diameter. Made with 50mm thick foam and white flame retardant reinforced polyester PVC covers. For easy attachment pads are eyeletted one side and supplied complete with four adjustable straps.

Set of 4 RUG-003

RP1 Multi Coloured Protectors

Specification as per RP1 pads, but available with up to 4 panels in a combination of the following colours: Royal Blue, Navy, White, Black, Red, Yellow & Green.

Set of 4 RUG-032

Post Protectors can be made to suit your specific requirements. Club pads can be screen printed with sponsor's or club name - contact sales office for a quotation.

Rugby Tackle Bags

Blue flame retardant reinforced polyester PVC covers filled with polythene foam. Complete with brass eyelets in the top with 6mm drawstring rope.

Senior 1.4m high x 460mm diameter
14kg each RUG-016

Junior 1.37m high x 310mm diameter
6.6kg each RUG-017



☒ Tackle Bags

Rucking Pads

Blue flame retardant reinforced polyester PVC covers filled with polythene foam. Wedge shaped pads with handles.

Senior
3kg each
RUG-030

Junior
2kg each
RUG-031



☒ Rucking Pads

Rounders Poles and Bases.

- 180mm diameter moulded rubber base
 - Complete with 1.2m long x 22mm diameter white PVC poles
- Set of 4 poles and bases **RND-002**
Spare rounders pole **RND-003**
Spare rubber base **RND-004**



Rugby Notes

- 1 We strongly recommend the use of hinged rugby posts in conjunction with the hinged post assembly roller
- 2 Always use mechanical assistance for erection of socketed goals, as recommended in Institute of Groundsmanship training manuals
- 3 All sockets must be installed in concrete, as per product instructions
- 4 A risk assessment of the surrounding site should be conducted to ensure no low hanging cables are in the post erection area
- 5 Hinged post adaptors are available for all Harrod UK posts. This requires the original post to be cut down
- 6 Goals are available as ½ set i.e. 1 goal only
- 7 A high resolution digital image and a sketch of the layout is required for screen printing on post protectors
- 8 When ordering protectors for posts other than Harrod UK, a diameter of the post is necessary to enable a quote and correct fitting
- 9 All spare parts available for purchase

Steel posts are zinc phosphated & aluminium posts are iron phosphated (unless otherwise stated), then finished with a baked on polyester powder coated finish that provides a very tough scratch resistant finish.

All posts MUST be assembled as per instructions supplied and work must be carried out by a sufficient number of competent persons. Appropriate personal protective equipment (PPE) must be worn at all times.

When tall and/or heavy equipment is being erected it is recommended that scaffolding and/or heavy lifting equipment is used. The correct tools for the job must be used at all times.

All posts and nets require regular maintenance, chips or scratches to paintwork MUST be treated to prevent corrosion occurring at these points.

Fixings, joints, and the point where posts enter sockets are all areas which are most likely to rust, they should be examined by a responsible person and a record log kept of all inspections.

The operator of the equipment has a responsibility to maintain equipment in perfect working order. To do so will require positive action. Please refer to assembly and maintenance instructions provided.