

Sports Nets and Posts

Football

Steel Socketed Goals

Heavyweight Steel Socketed Goals:

- Made from heavyweight 60mm OD steel
- Powdercoated white
- Post go 46cm deep into 70mm OD steel sockets
- Complete with safety net hooks & plastic socket caps

Extra Heavyweight Steel Socketed Goals:

- Made from extra heavyweight 76mm OD steel
- Powdercoated white
- Post go 46cm deep into 83mm OD steel sockets
- Complete with safety net hooks & plastic socket caps

A 60mm Senior - 7.32m x 2.44m (24' x 8') **2760**

60mm Youth - 6.40m x 2.13m (21' x 7') **2762**

76mm Senior - 7.32m x 2.44m (24' x 8') **2759**

76mm Youth - 6.40m x 2.13m (21' x 7') **2763**

Spares:

B 60mm Sockets (Set of 4) **2780**

60mm Plastic Socket Caps (Set of 4) **PLU-700**

B 76mm Sockets (Set of 4) **2781**

76mm Plastic Socket Caps (Set of 4) **PLU-800**

C Safety Net Hooks (Each) **HK-02**

Accessories:

D Continental Net Supports (Set of 4) **2190**

20mm OD tubular steel powdercoated white

Solid Continental Net Supports (Set of 4) **2190/SOL**

20mm OD solid steel powdercoated white

Extra Heavyweight Steel Socketed Goals:

- Made from extra heavyweight 76mm box section steel
- Powdercoated white
- Post go 60cm deep into 90mm square steel sockets
- Complete with safety net hooks & plastic socket caps

Senior - 7.32m x 2.44m (24' x 8') **2772**

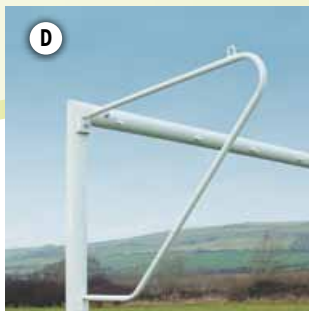
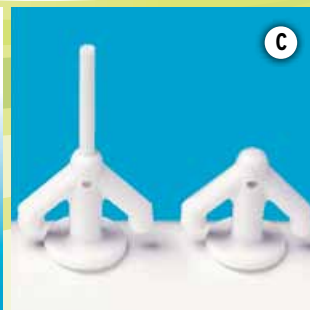
Youth - 6.40m x 2.13m (21' x 7') **2773**

Senior International Net Supports (set of 4) **2186**

34mm OD tubular steel powdercoated white



Goal shown with detachable net supports and net (not included)



Edwards Self Weighted Rollaway Goal

Edwards self weighted rollaway goals require no additional anchorage, optimizing mobility. They are designed for use on synthetic or grass pitches and come complete with Edwards new lever-lift wheel system.

- Made from elliptical 100mm x 107mm OD aluminium
- Powdercoated white
- Precision cut elbow joints for strength
- Channel takes safety net fixings
- Steel counterbalance backbars
- Inc. tailored nets to fix neatly in channel
- Complete with 34mm tubular steel net supports

Senior - 7.32m x 2.44m (24' x 8')

2719/R

Youth - 6.40m x 2.13m (21' x 7')

2720/R



Goal shown with net (included)



Goal shown with net (not included)

Elliptical Aluminium Freestanding Goals

- Made from elliptical 100mm x 107mm OD aluminium
- Powdercoated white
- Precision cut elbow joints for strength
- Channel takes safety net fixings
- Complete with 34mm tubular steel net supports

With Continental Net Supports

Senior - 7.32m x 2.44m (24' x 8')

2719

Youth - 6.40m x 2.13m (21' x 7')

2720

With International Net Supports

Senior - 7.32m x 2.44m (24' x 8')

2719/I

Youth - 6.40m x 2.13m (21' x 7')

2720/I

Heavyweight Steel Freestanding Goal

- Made from heavyweight steel
- 60mm OD uprights and crossbar
- 50mm box section runbacks and backbars
- 34mm tubular steel net supports
- Powdercoated white
- Complete with safety net fixings
- Safety Standard:

Senior - 7.32m x 2.44m (24' x 8')

2890

Youth - 6.40m x 2.13m (21' x 7')

2889



Goal shown with net (not included)

Nets

All Edward football nets conform to BS EN 748:2004 for senior goals and BS EN 8462:2009 for youth and small sided goals. These standards specify a minimum twine diameter of 2mm and a maximum mesh size of 120mm.



Goal type	Fit goal size(m)	Net size(m)	Net type	Specification	Runback(m) (Top - bottom)	Code
Senior Goals - all (pages 5-13) except Elliptical Aluminium Freestanding Goal						
Senior Goal	7.32 x 2.44	7.5 x 2.5	World Cup	4mm polyethylene 120mm mesh	0.9 - 2.9	20001
Senior Goal	7.32 x 2.44	7.5 x 2.5	Wembley	3mm polyethylene 120mm mesh	0.9 - 2.9	20151
Senior Goal	7.32 x 2.44	7.5 x 2.5	Club	2.5mm polyethylene 120mm mesh	0.9 - 2.9	20261
Senior Goal	7.32 x 2.44	7.5 x 2.5	Anti-hooligan	2.4mm polyethylene 50mm mesh	0.9 - 2.9	2040
Senior Goal	7.32 x 2.44	7.5 x 2.5	Straight-runback	3mm polyethylene 120mm mesh	0 - 2.9	2019
Senior Goal	7.32 x 2.44	7.5 x 2.5	Box shaped	4mm polyethylene 120mm mesh	1.5 - 1.5	21351
Senior Goal	7.32 x 2.44	7.5 x 2.5	Box shaped	3mm polyethylene 120mm mesh	1.5 - 1.5	21331

Senior Goal - Elliptical Aluminium Freestanding Goal (page 105)

Senior Goal	7.32 x 2.44	7.5 x 2.5	World Cup	4mm polyethylene 120mm mesh	0.9 - 2.5	2000A
-------------	-------------	-----------	-----------	-----------------------------	-----------	-------

7-a-Side Goals - 80mm Aluminium Goal and Heavyweight Steel Goal

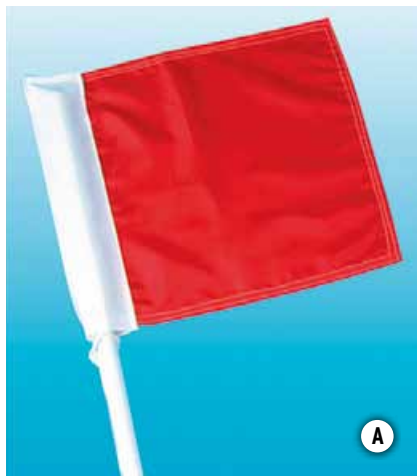
7-a-Side	4.88 x 1.83	4.9 x 1.9	-	3mm polyethylene 120mm mesh	0.61 - 1.6	20991
----------	-------------	-----------	---	-----------------------------	------------	-------

Mini Soccer Goals - 80mm Aluminium Goal, Championship Aluminium Goal and Heavyweight Steel Goal

Mini Soccer	3.66 x 1.83	3.7 x 1.9	-	3mm polyethylene 120mm mesh	0.61 - 1.6	20481
-------------	-------------	-----------	---	-----------------------------	------------	-------

5-a-Side Goals - 80mm Aluminium Goal and Heavyweight Steel Goal

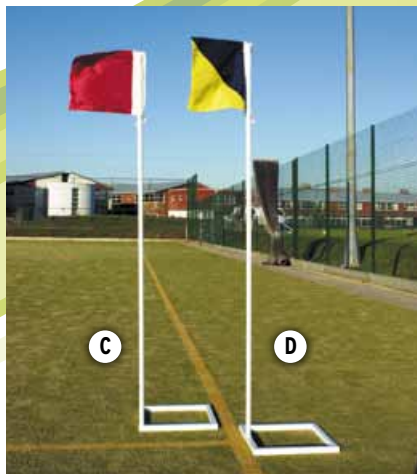
5-a-Side	4.88 x 1.22	4.9 x 1.3	-	3mm polyethylene 120mm mesh	0.46 - 1.3	21601
5-a-Side	3.66 x 1.22	3.7 x 1.3	-	3mm polyethylene 120mm mesh	0.46 - 1.3	21611
5-a-Side	2.44 x 1.22	2.5 x 1.3	-	3mm polyethylene 120mm mesh	0.46 - 1.3	21612



A



B



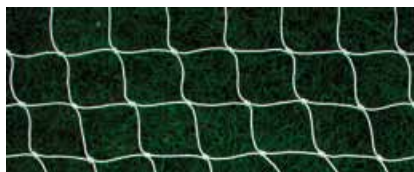
C

D



E

H



F

Football Sundries

- A Single Colour Corner Flags** 2210
(Each)
30cm square. Red, yellow, green, black, blue, etc.
- B Two Colour Corner Flags** 2211
(Each)
30cm square. Combination of red, yellow, green, black, blue, etc. halved diagonally
- C Corner Base** 2201-BC
(Each)
Heavy square steel corner bases, powdercoated white
- D Flexible Corner Pole** 2201
(Each)
White UPVC pole with reinforced point, 1.8m length overall
- E Sprung Corner Pole** 2202
(Each)
Yellow UPVC pole complete with socket (Not illustrated)
- F Line Marking Twine** OPXXX-24T
(1kg Spool)
350m spool of 2.5mm orange twine
- G Club Team Shelters**
75mm x 50mm aluminium, Makrolon windows, single bench. 1.9m high at front x 0.9m deep
- | | |
|-----------------------------------|-------------|
| 2.5m long seats 5-6 people | TSC6 |
| 4m long seats 7-8 people | TSC8 |
| Wheels - | TSW2 |
- will fit all above team shelters
- H Black Football Surround Netting** 2250
(Square Metre)
120mm mesh, 2.5mm twine
- I White Football Surround Netting** 2252
(Square Metre)
120mm mesh, 2.5mm twine

Golf



Professional Steel Golf Cages

- Made 34mm OD steel
- Powdercoated green or galvanised
- Kee-Klamp jointing system
- Complete with 22mm green golf netting, curtain net and ties

Freestanding Single Bay 3m x 3m x 3m **F/SB/CAGE**
Comes complete with a 34mm OD steel bottom frame

Socketed Single Bay 3m x 3m x 3m **S/SB/CAGE**
Comes complete with steel sockets

Freestanding Double Bay 3m x 3m x 6m **F/DB/CAGE**
Comes complete with a 34mm OD steel bottom frame

Socketed Double Bay 3m x 3m x 6m **S/DB/CAGE**
Comes complete with steel sockets



Hockey



Edwards Self Weighted Hockey Goal

Edwards self weighted hockey goals require no additional anchorage, optimizing mobility. They are designed for use on synthetic or grass pitches and conform to BS EN 750.

- Regulation size 3.66m x 2.13m
- Made from 76mm x 50mm rectangular hollow section aluminium
- Powdercoated white
- 450mm high green backboards made from 25mm thick UV stabilised polyurethane with aluminium trim
- Steel counterbalance backbars with puncture proof micro-cellular wheels
- Complete with stainless steel net lacing bars and 38mm OD aluminium net supports

A Self Weighted Hockey Goal **2857/S**
3.66m x 2.13m

Freestanding Aluminium Hockey Goals

Edwards aluminium hockey goals are built to a high specification for use on synthetic or grass pitches. These goals are easy to assemble, low maintenance and conform to BS EN 750 when securely anchored.

- Regulation size 3.66m x 2.13m
- Made from 76mm x 50mm rectangular hollow section aluminium
- Powdercoated white
- 450mm high green backboards made from 25mm thick UV stabilised polyurethane with aluminium trim
- Complete with stainless steel net lacing bars and 38mm OD aluminium net supports

B Freestanding Aluminium Hockey Goals **2857/S**
3.66m x 2.13m



Rugby

Steel Rugby Posts

- Rugby posts made from steel
- Powdercoated white
- Complete with steel sockets with plastic capped lids

A Socketed Senior Steel 11m (36') High **2802**
Top upright 63.5mm OD x 6m long.
Bottom upright 70mm OD x 5.9m long.
Crossbar 60mm OD x 5.75m long.
Complete with 76mm OD sockets 90cm deep.

Socketed Junior Steel 7.32m (24') High **2800**
Upright 63mm OD x 7.32m long.
Crossbar 60mm OD x 5.75m long.
Complete with 70mm OD sockets 60cm deep.

B Hinged Senior Steel 11m (36') High **2802/H**
Top upright 63.5mm OD x 6m long.
Bottom upright 70mm OD x 5.9m long.
Crossbar 60mm OD x 5.75m long.
Complete with 76mm OD sockets 90cm deep.
Complete with hinged adapters.

B Hinged Junior Steel 7.32m (24') High **2800/H**
Upright 63mm OD x 7.32m long.
Crossbar 60mm OD x 5.75m long.
Complete with 70mm OD sockets 60cm deep.
Complete with hinged adapters.



Tennis

Round Steel Tennis Posts

- Made from 76mm OD steel
- Powdercoated green
- 83mm OD steel sockets 36cm deep
- Complete with net lacing bars, plastic socket caps, heavy duty brass winder and pulley wheel

A Socketed Round Tennis Post Set 5190

Spares

Posts Only (set) 5190/P

Sockets (set of 2) 5190/SS

Plastic Sockets Caps (set of 2) PLU-800

B Heavy Duty Brass Winder (each) CLA-WDR

C Net Lacing Bars (set of 2) LACE-BAR

Square Steel Tennis Posts

- Made from 76mm box section steel
- Powdercoated green
- 83mm box section steel sockets 36cm deep
- Complete with net lacing bars, plastic socket caps, heavy duty brass winder and pulley wheel
- As used at the US Open

D Socketed Square Tennis Post Set 5198

Spares

Posts Only (set) 5198/P

Sockets (set of 2) 5198/SS

Plastic Sockets Caps (set of 2) PLU-900-900

E Heavy Duty Brass Winder (each) WIM-WDR

F Net Lacing Bars (set of 2) LACE-BAR

Nets

Vinyl coated fabric headband

2.5mm Matchplay 5021

