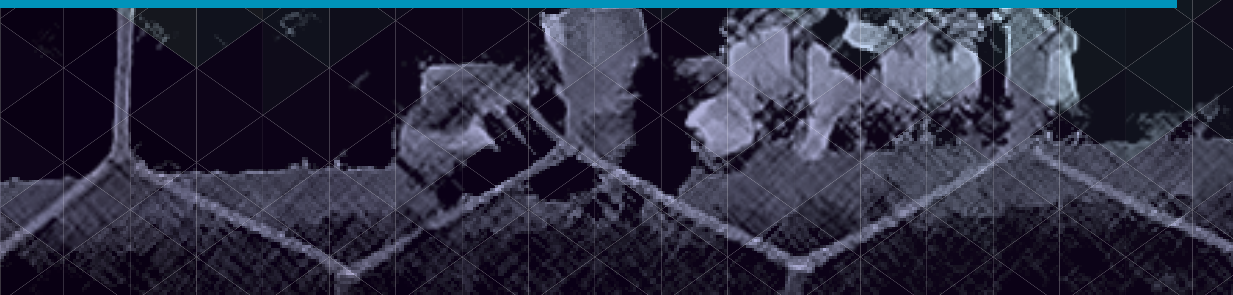




# | Soccer & Rugby





### Competition Soccer Goal Post Free Hanging System

Professional football goal type, Dimension 7.32 x 2.44 m. Compliant with the latest FIFA requirements. The goal post frames (100 x 120 mm), with a 2.5 mm wall thickness, are fitted with our integrated net suspension system. Goal corners (with corner strengthening on the insides). The goalposts are joined to the crossbar by means of a connecting plug and this guarantees enormous stability along with the option of dismantling the goal (for example for space-saving storage). The net hooks are integrated directly into the goal frame. This means that there are no external hooks, screwed or welded on, the net can be hung up or taken down easily and there is a significantly reduced danger of injury. Two net support poles are included. The goal post is white powder coated.

**Order No. 110120** Powder coated  
**Order No. 110130** Aluminium surface

### Ground Socket Standard And Special

The standard ground socket is made from aluminium. It is installed in the ground to slot in the soccer goal post. The ground socket matches the soccer goal profile exactly. The socket measures a length of 400 mm.  
**Order no. 110140**

The standard ground socket is made from aluminium. It is equipped with a special cover, which can be coated on site. It is installed in the ground to slot in the soccer goal post. The ground socket matches the soccer goal profile exactly. The socket measures a length of 400 mm.  
**Order no. 110150**

**Order no. 110160**  
 Standard ground socket with lid, for net pole for:  
**Order no. 110100,110120,110130**

**Order no. 110170**  
 Special ground socket with lid, for net pole, coat- able cover for:  
**Order no. 110100,110120,110130**



\*Subject to technical alterations



### Bar Frame

The bar frame is made from a special aluminium profile. Its cross section is 50x50x3 mm. The profile is equipped with a slot to fix the net hooks in the profile. The bar frame consists of three parts. The two side parts and the rear crossbar. The projection of the bar frame is 2.00 m. All screws to assemble the bar frame are made from stainless steel and are supplied together with the item.

**Order No. 110121**



### Bar Frame With Attached Net Poles

The bar frame with net poles is made from a special aluminium profile. Its cross section is 50x50x3 mm. The profile is equipped with a slot to fix the net hooks in the profile. The bar frame consists of three parts. The two side parts and the rear crossbar. At the back of the side parts there are sleeves attached for the net poles. The projection of the bar frame is 2.00 m. All screws to assemble the bar frame are made from stainless steel and are supplied together with the item. The bar frame with net poles is made from a special aluminium profile. Its cross section is 50x50x3 mm. The profile is equipped with a slot to fix the net hooks in the profile. The bar frame consists of three parts. The two side parts and the rear crossbar. At the back of the side parts there are sleeves attached for the net poles. The projection of the bar frame is 2.00 m. All screws to assemble the bar frame are made from stainless steel and are supplied together with the item.

**Order No. 110122**

\*Subject to technical alterations



### Training Goal Post Aluminium Surface

The practice soccer goal post is made of high-grade aluminium profiles. The inside dimension of this goal are 7.32x2.44 m. The front frame of the goal is made from oval 120x100x2.5 mm profile. The bottom frame is made from a rectangular hollow 80x60x3 mm. The top projection of the goal is 0.8 m. The lower projection measures 2.0 m. The item is available in a fully welded version and in a dismantle version for export. The goal is extremely robust and durable. It is equipped with the INTERLOCK net hook system, which ensures that the nets hangs perfectly.

**Order No. 110040** Dismantle

**Order No. 110030** Fully welded

\*Subject to technical alterations



### Practice Soccer Goal Dismantle Version White Powder Coated

The practice soccer goal post is made of high-grade aluminium profiles. The inside dimension of this goal are 7.32x2.44 m. The front frame of the goal is made from oval 120x100x2.5 mm profile.

The bottom frame is made from a rectangular hollow 80x60x3 mm. The top projection of the goal is 0.8 m. The lower projection measures 2.0 m. The item is dismantle for export.

The goal is extremely robust and durable. It is equipped with the INTERLOCK net hook system, which ensures that the nets hangs perfectly. The front frame of this goal post is powder coated in white colour.

**Order No. 110050**



#### Transport Wheel (Welded To The Post)

The transport wheels for goal posts are made from polyamide. The wheels measure a diameter of 200 mm. The support structure is realized by aluminium. The wheels are mounted with stainless steel screws. The item is directly welded to the goal post.

**Order No. 110060**



#### Transport Wheel For Goal Post

The transport wheels for goal posts are made from polyamide. The wheels measure a diameter of 200 mm. The support structure is realized by aluminium. The wheels are mounted with stainless steel screws. The item is directly can be fixed to the goal post on site.

**Order No. 110061**



#### Counterweights

The counterweights are made from aluminium. The weights are fixed on the back side of the bar frame. The weights provide sufficient weight to prevent the goal from toppling over in accordance with the EN standard. The wheels for the counterweights are made from polyamide. They measure a diameter of 200 mm. The wheels are used to move the goal around comfortably.

**Order No. 110070**

#### INFO - SECURING GOALS

Caution: danger of falling over! According to the regulations of local accident prevention federations and DIN/EN, movable goals must be secured against falling over. For example, with a junior goal with a 1.5 m base depth, a 125 kg counterweight is necessary to ensure a stability of 1100 N in accordance with DIN/EN.

For junior goals with ground frames of rectangular profiles

100 kg – for a depth of 2 m

125 kg – for a depth of 1.5 m

**Order No. 110067** 100 Kg counter weight. For mobile goal post 7.32 x 2.44 m, Projection 2.00 m.

**Order No. 110069/1.5** 125 Kg counter weight. For junior goal post 5.00 x 2.00 m. Projection 1.50 m

**Order No. 110069/2.0** 100 Kg counter weight. For junior goal post 5.00 x 2.00 m. Projection 2.00 m



#### Ground Anchors

The ground anchor is made from aluminium. The aluminium is equipped with a thread for an M 16 screw. The ground anchor is used to fix mobile goal posts to the floor. One set consists of 4 aluminium anchors and 4 stainless steel screws.

**Order No. 111210**

\*Subject to technical alterations



### Junior Football Goals (5 X 2 M)

Junior football goals (5 x 2 m) made of high-grade aluminium profiles, welded in one piece. Our junior football goal is manufactured from high-grade aluminium profiles. Oval goal frame profile (100 x 120 x 2.5 mm), Rectangular ground frame profile (80 x 60 x 3 mm). The goal is extremely robust and durable. The aluminium construction also guarantees that they are easy to handle and have the typical aluminium stability.

**Order No. 110210** Projection 1.00 m

**Order No. 110220** Projection 1.50 m

**Order No. 110230** Projection 2.00 m

**Order No. 110240** Projection 1.00 m (Dismantle Version)

**Order No. 110250** Projection 1.50 m (Dismantle Version)

**Order No. 110260** Projection 2.00 m (Dismantle Version)

**Order No. 112071** Frame 3.66 x 1.80 m Projection 0.80/1.50 m welded on one piece

**Order No. 112072** Frame 3.66 x 1.80 m Projection 0.80/1.50 m (Dismantle Version)



\*Subject to technical alterations





### Futsal Goal Post

The futsal goal is made from special aluminium profiles. The profiles for the front frame are square hollow with a cross section of 80 x 80 x 2.5 mm. The profile is equipped with an integrated net suspension system. The bar frame is made from a 50 x 50 x 3 mm square hollow with integrated net suspension as well. The goal measures 3.00 m in width and 2.00 m in height. The projection is 0.80 m at the top and 1.00 m at the bottom. The goal is available fully welded or dismantle for export.

Order No	Type	Colour
110390	Fully welded	Aluminium
110391	Dismantle	Aluminium
110410	Fully welded	White
110420	Dismantle	White

\*Subject to technical alterations



### Futsal Goal Post Foldable

The futsal goal foldable is made from special aluminium profiles. The profiles for the front frame are square hollow with a cross section of 80 x 80 x 2.5 mm. The profile is equipped with an integrated net suspension system. The bar frame is made from a 50 x 50 x 3 mm square hollow with integrated net suspension as well. The goal measures 3.00 m in width and 2.00 m in height. The projection is 0.80 m at the top and 1.00 m at the bottom. The projection can be folded inwards and upwards to minimize the storage space for this goal post. The goal is available fully welded or dismantle for export.



Order No	Type	Colour
110370	Fully welded	Aluminium
110371	Dismantle	Aluminium
110380	Fully welded	White
110381	Dismantle	White

\*Subject to technical alterations


**Hobby Soccer Goal Post**

The hobby soccer goal is made from special aluminium profiles. The profiles for the front frame are square hollow with a cross section of 120x100x2.5 mm. The profile is equipped with an integrated net suspension system. The bar frame is made from a 50x50x3 mm square hollow with integrated net suspension as well. The goal measures 3.00 m in width and 2.00 m in height. The projection is 0.80 m at the top and 1.00 m at the bottom. The goal is available fully welded or dismantle for export.

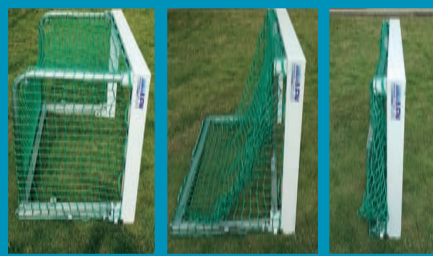
Order No	Type	Colour
110430	Fully welded	Aluminium
110430/DS	Dismantle	Aluminium
110430/DS/FD	Foldable	Aluminium
110430/W	Fully welded	White
110430/W/DS	Dismantle	White
110430/W/DS/FD	Foldable	White

\*Subject to technical alterations

### Mini Goal Post Fully Welded

The mini soccer goal post is made from special aluminium profiles. The profiles for the front frame are square hollow with a cross section of 80 x 80 x 2.5 mm. The profile is equipped with an integrated net suspension system. The bar frame is made from a 40x40x3 mm square hollow. The projection of the mini soccer goal post is 0.5 m at the top and at the bottom. The goal is available fully welded or dismantle for export. Front frames also available in oval profile 100 x 120 mm.

Order No	Type	Dimension	Net type	Colour
111240	Football goal	120 x 80cm		
111270	Football goal	180 x 120cm		
111300	Football goal	150 x 100cm		
111310	Football goal	240 x 160cm		
111320	Net for Football goal	120 x 80cm	PP 4mm	Green
111330	Net for Football goal	180 x 120cm	PP 4mm	Green
111331	Net for Football goal	150 x 100cm	PP 4mm	Green
111340	Net for Football goal	240 x 160cm	PP 4mm	Green



### Mini Goal Post Foldable version

The mini soccer goal post is made from special aluminium profiles. The profiles for the front frame are square hollow with a cross section of 80 x 80 x 2.5 mm. The profile is equipped with an integrated net suspension system. The bar frame is made from a 40 x 40 x 3 mm square hollow. The projection of the mini soccer goal post is 0.5 m at the top and at the bottom. The net supporters at the side and the bar frame can be folded. This folding allows to minimize the storage space of this post. The goal is available fully welded or dismantle for export.

Front frames also available in oval profile 100 x 120 mm.

- Order No. 111250** 120 x 80 cm.
- Order No. 111260** 150 x 100 cm.
- Order No. 111280** 180 x 120 cm.
- Order No. 111291** 240 x 160 cm.

\*Subject to technical alterations



**Hobby Soccer Goal Post (3x2m) "Close Back"**

Fully welded recreational goal made of high-grade aluminium profiles. Due to its robust construction, the goal is almost completely vandalism-proof and as a result well suited for use on public playing fields or in playgrounds. The goal frame is made from our oval profiles (120 x 100mm with a wall thickness of 2.5mm. The rear wall of our recreational goal consists of fully inserted around tubes with a diameter of 38mm and a wall thickness of 3.0mm. Strut spacing 89mm compliant with latest DIN 1176/. Supplied with 4 ground anchors.

**Order No. 111170**



**Hobby Soccer Goal Post with Basketball Stand**

Hobby Soccer Goal Post (3 x 2 m). "Closed Back" with Basketball Stand. Fully welded recreational goal made of high-grade aluminium profiles. Due to its robust construction, the goal is almost completely vandalism-proof and as a result well suited for use on public playing fields or in playgrounds. The goal frame is made from our oval profiles (120 x 100 mm) with a wall thickness of 2.5 mm. The rear wall of our recreational goal consists of fully inserted round tubes with a diameter of 38 mm and a wall thickness of 3.0 mm. Supplied with 4 ground anchors.

**Order No. 111180**

\*Subject to technical alterations



### Transport Cart for Soccer Goal Post

Transport carts for soccer goal post are made of high-grade aluminium profiles. The aluminium construction guarantees a high loading capacity along with simple and problem-free use. The goal post can be easily and safely stored with our transport cart.

- Order No. 110125** Transport Trolley for Competition Soccer Goal Post
- Order No. 110126** Transport Trolley for Training Goal Post Foldable

\*Subject to technical alterations



The portable beach soccer goal post is made of high-grade aluminium profiles.

The inside dimension of this goal are 5.5x2.2 m.

The front frame of the goal is made from oval 120x100x2.5 mm profile.

The bottom frame is made from a rectangular hollow 80x60x3 mm.

The top projection of the goal is 0.8 m.

The lower projection can be chosen between three options (1.0 m, 1.5 m, and 2.0 m).

The goal is completely powder coated in yellow colour. The item is available in a fully welded version and in a dismantle version for export. The goal is extremely robust and durable.

It is equipped with the INTERLOCK net hook system, which ensures that the nets hangs perfectly.

**Order No. 114000**      Portable Beach Soccer Goal (5.5 m)

**Order No. 113292**      Frame dimension 3.00 x 2.00 m

\*Subject to technical alterations



### Beach Soccer Goal Post - Type 2

Beach Soccer Goal free hanging net. Portable (5.5 m) The portable beach soccer goal post is made of high-grade aluminium profiles. The inside dimension of this goal are 5.5x2.2 m. The front frame of the goal is made from oval 120x100x2.5 mm profile. The bottom frame is made from a rectangular hollow 80x60x3 mm. The top projection of the goal is 0.8 m. The lower projection can be chosen between three options (1.0 m, 1.5 m, and 2.0 m). Our goal post is completely powder coated in yellow colour. The item is available in a fully welded version and in a dismantle version for export. The goal is extremely robust and durable. It is equipped with the INTERLOCK net hook system, which ensures that the nets hang perfectly.

**Order No. 114005**

\*Subject to technical alterations





**Beach Soccer Goal Fixed Type**

Beach Soccer Goal Fixed Type, free hanging net.  
 Beach soccer goal post fixed version included sockets. Made from special aluminium profiles. Oval goal post frames, 120 x 100 x 2, 5 mm. Included integrated safety net hook system. Yellow powder coated.

**Order No. 114010**

Beach goal post frame: 5.00 x 2.00 m ground socket system, (free hanging net), (Without ground socket

**Order No. 113391**

Beach goal post frame: 3.00 x 2.00 m ground socket system, (free hanging net), Without ground socket

**Order No. 110254**

Socket with adapter for beach goal post system fixed type (Set of 2 piece)

**Order No. 114015**

Beach Soccer Net 5.5 x 2.2 m. Made from polypropylene 4 mm Mesh 100 mm.

**Order No. 114016**

Beach Soccer Net 3.0 x 2.0 m. Made from polypropylene 4 mm Mesh 100 mm.

Beach Soccer net. Dimension 5.50 x 2.20 m. Top depth 0.80 m, and bottom depth 1.50m. Knotless high tenacity Polypropylene, Thickness 4 mm, Mesh 4 mm. Available in different colours.

**Order No. 114040**

Beach soccer accessories: tape used for marking the playing field. Set of 2 tapes, length 37 m and width 80 mm, with eyelets on the tips.



\*Subject to technical alterations



### Futsal Net

The Futsal goal net is made from knotless high tenacity PP. It measures 3 m width and 2 m in height. The projection is 80 cm on top and 100 cm at the bottom. The mesh width is 100 mm. The net stands out because of its high mesh rigidity and high energy absorption. It can be fixed easily due to its light weight and flexibility. At the same time the net is also very abrasion resistant. The net fulfils the requirements of DIN EN 749. The net is available in assorted colours and thicknesses.

**Order No. 110450** Green colour 4 mm  
**Order No. 110460** White colour 4 mm



### Junior Goal Net

The junior goal net is made from knotless high tenacity PP. It measures 5 m width and 2 m in height. The projection is 80 cm on top and 100/150/200 cm at the bottom. The mesh width is 100 mm. It has a thickness of 4 mm. The net stands out because of its high mesh rigidity and high energy absorption. It can be fixed easily due to its light weight and flexibility. At the same time the net is also very abrasion resistant. The net fulfils the requirements of DIN EN 749. The net is available in assorted colours.

Order No	Projection	Colour
110910	0.8 / 1.0	Green
110940	0.8 / 1.0	White
111000	0.8 / 1.5	White
111010	0.8 / 1.5	Green
111010	0.8 / 2.0	White
111020	0.8 / 2.0	Green

#### Maximum resistance and reliability

This new line of knotless nets made of high tenacity polypropylene represents a new concept of a net and it has been possible thanks to the use of the latest technologies.

All gold line nets have been produced according to technical specifications specified in every European

- Recyclable 100%
- Specific weight 0.91, lighter than water
- 100% inert (does not produce bacteria).
- Anti-allergic 100%
- Not eatable by any insects (moths, for example)
- Does not accumulate static electricity
- High resistance to abrasion
- High protection against ultraviolet rays (lost of energy inferior to the polyamid nets)
- keeps the tenacity in acid and alkaline environments
- Low absorption of water (0.05%, it is one of the lowest factors in all the fibres)
- Good thermic insulator
- It does not affect any acid except xilen at the boiling point
- Being a non absorbent fibre it is resistant to grime and offers the highest protection for stains
- Easy assembly
- It is not necessary to stabilize it dimensionally through thermo-fixing of the knots. It does not have knots ( new technology). There is no possibility of knots moving.
- They come in different colours (green, blue, red, etc.)

### Soccer Goal Net for Training Post (Nylon)

Dimension 7.50 x 2.50 m, Top depth 0.80 m, and bottom depth 2.00 m Knot-less high tenacity Nylon, Thickness 4 mm, Mesh 100 mm White colour.

**Order No. 111051**

### Soccer Goal Net for Training Goal Post

Dimension 7.50 x 2.50 m, Top depth 0.80 m, and bottom depth 2.00 m Knot-less high tenacity Polypropylene, Thickness 4 mm, Mesh 4 mm White colour.

**Order No. 111070**

\*Subject to technical alterations



### Competition Soccer Nets

The competition soccer goal net is made from knotless high tenacity PP. It measures 7.32 m width and 2.44 m in height. The projection is 80 cm on top and 100/150/200 cm at the bottom. The mesh width is 100 mm. It has a thickness of 4 mm. The net stands out because of its high mesh rigidity and high energy absorption. It can be fixed easily due to its light weight and flexibility. At the same time the net is also very abrasion resistant. The net fulfils the requirements of DIN EN 749. The net is available in assorted colours.

Order No	Projection	Colour
111090	2.0 / 2.0	Green
111100	2.0 / 2.0	White



### Soccer Goal Net Hexagonal

The competition soccer goal net hexagonal is made from knotless high tenacity PP. It measures 7.32 m width and 2.44 m in height. The projection is 80 cm on top and 100/150/200 cm at the bottom. The mesh width is 120 mm. It has a thickness of 4 mm. The net stands out because of its high mesh rigidity and high energy absorption. It can be fixed easily due to its light weight and flexibility. At the same time the net is also very abrasion resistant. The net fulfils the requirements of DIN EN 749. The net is available in assorted colours.

Order No	Projection	Colour
111110	2.0 / 2.0	White
111120	2.0 / 2.0	Green
111121	2.0 / 2.0	White/ Green
111122	2.0 / 2.0	White/ Blue
111123	2.0 / 2.0	White/ Red
111124	2.0 / 2.0	Blue/ Red

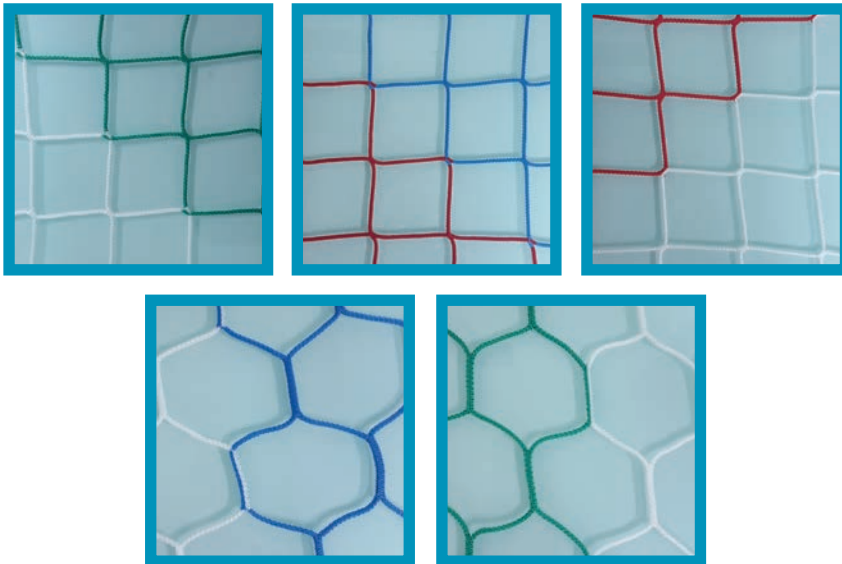
\*Subject to technical alterations



### Two Colour Soccer Goal Net

Two-Colour Football Goal Nets. High tenacity Polypropylene. Thickness 4 mm, mesh 100 mm. Made in Europe.

Order No	Colour	Size	Projection
119515	Green/ White	7.5 / 2.5	0.8 / 2.0
119520	Green/ White	7.5 / 2.5	2.0 / 2.0
119525	Red/ White	7.5 / 2.5	0.8 / 2.0
119530	Red/ White	7.5 / 2.5	2.0 / 2.0
119535	Blue/ White	7.5 / 2.5	0.8 / 2.0
119540	Blue/ White	7.5 / 2.5	2.0 / 2.0
119545	Green/ White	5.15 / 2.05	0.8 / 1.0
119550	Green/ White	5.15 / 2.05	0.8 / 1.5
119565	Red/ White	5.15 / 2.05	0.8 / 1.0
119570	Red/ White	5.15 / 2.05	0.8 / 1.5
119575	Blue/ White	5.15 / 2.05	0.8 / 1.0
119580	Blue/ White	5.15 / 2.05	0.8 / 1.5
119585	Green/ White	3.0 / 2.0	0.8 / 1.0
119600	Red/ White	3.0 / 2.0	0.8 / 1.0
119605	Blue/ White	3.0 / 2.0	0.8 / 1.0



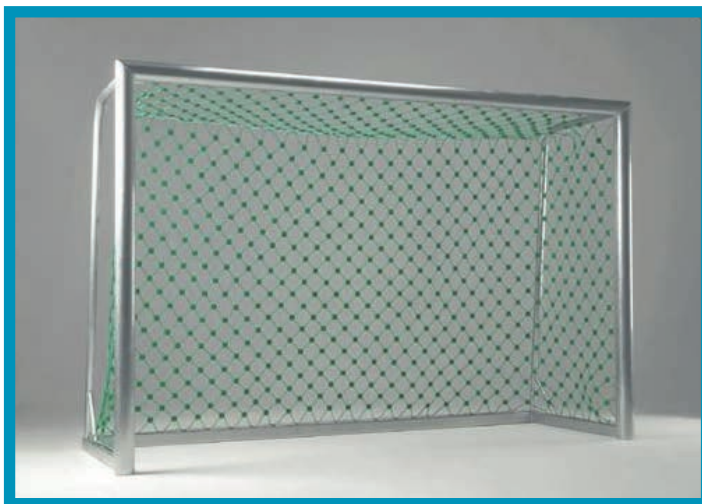
\*Subject to technical alterations



### Soccer Goal Net "Dralo"

Practice Soccer goal nets made of galvanized steel wire ropes. Net size: 3 m wide, 2 m high, 0.90 m deep at the top and 1.10 m deep at the bottom. Mesh size: approx. 12 cm, square mesh.

**Order No. 119850**



### Soccer Goal Net "Hercules"

Soccer goal net, vandal proof, made of Hercules rope 5 mm diameter. To suit Soccer goals. Without goal. Dimensions: width 3.00 m, height 2.00 m, top depth 0.90 m, bottom depth 1.10 m. Mesh size: 11 cm, diagonal mesh formation.

**Order No. 119860**

\*Subject to technical alterations



### Futsal Backstop System

Distance post to post approx. 5 m. Backstop post made from special aluminium oval profile 100 x 120 x 2.5 mm. Projection 50 cm. Included ground sockets standard and spacer on the ground for fixing the net. The net is made from Polypropylene thickness 4 mm Mesh 100 mm and green colour. Included pull up devices for the net. This backstop system is available in different heights.

**Order No. 119320**

**Order No. 119300** Weight 200 gram per meter attached to the net

\*Subject to technical alterations



### Backstop Post For Soccer - Height 4, 5, 6, 7, 8m

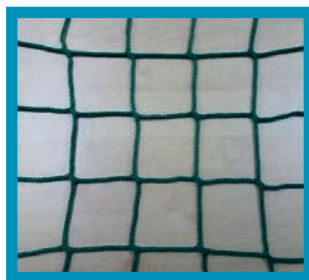
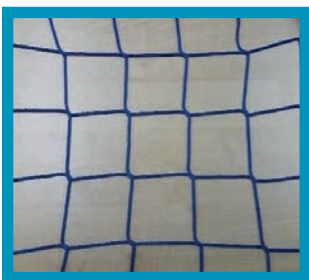
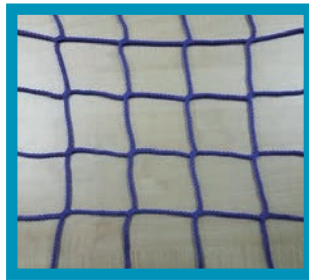
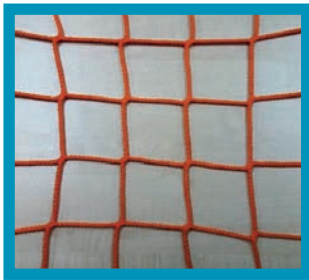
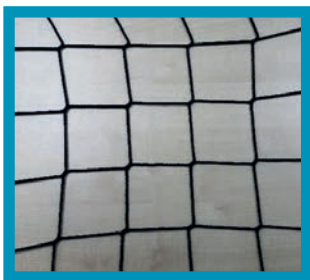
The backstop is made from special aluminium profiles. The backstop posts are fitted in ground sockets. The cross section of the post measures 120 x 100 x 2.5 mm. The ground sockets measure a length of 800 mm. The net is made from high tenacity knotless PP. The mesh width is 100 mm. It is green in colour. The net is fixed onto stainless steel wires. The stainless steel wires can be fixed with the also supplied turnbuckles. Usually the backstop measures a length of 25 m. Other lengths are available on request.

\*Subject to technical alterations



\*Subject to technical alterations





### Backstop Net

The backstop net is made from knotless high tenacity polypropylene. The nets are 100 per cent recyclable. Their specific weight is lighter than water. It does not produce bacteria and is anti-allergic. It does not edible for insects. It also doesn't accumulate static electricity. It keeps the tenacity in acid and alkaline environments. It hardly absorbs any water and is a good thermic insulator. The knots are thermos fixed. Therefore, it is not possible to move the knots. It has a high resistance to abrasion.

The net is available in assorted colours in various thicknesses and mesh widths:

Order No	Colour	Mesh Width	Thickness
119190	Green	45mm	2.3mm
119100	Green	45mm	3.0mm
119080	White	45mm	3.0mm
119215	Green	100mm	3.0mm
119230	Green	120mm	3.0mm
119140	Green	45mm	4.0mm
119275	Green	100mm	4.0mm
119285	Green	120mm	4.0mm
119270	White	100mm	4.0mm
119280	Black	100mm	4.0mm

### Maximum resistance and reliability

This new line of knotless nets made of high tenacity polypropylene represents a new concept of a net and it has been possible thanks to the use of the latest technologies.

All gold line nets have been produced according to technical specifications specified in every European Norm regarding sport nets.

- Recyclable 100%
- Specific weight 0.91, lighter than water
- 100% inert (does not produce bacteria)
- Anti-allergic 100%
- Not eatable by any insects (moths, for example)
- Does not accumulate static electricity
- High resistance to abrasion
- High protection against ultraviolet rays (lost of energy inferior to the polyamid nets)
- Keeps the tenacity in acid and alkaline environments
- Low absorption of water (0.05%, it is one of the lowest factors in all the fibres)
- Good thermic insulator
- It does not affect any acid except xilen at the boiling point
- Being a non absorbent fibre it is resistant to grime and offers the highest protection for stains
- Easy assembly
- It is not necessary to stabilize it dimensionally through thermo-fixing of the knots. It does not have knots (new technology). There is no possibility of knots moving.
- They come in different colours (green, blue, red, etc.)

\*Subject to technical alterations



### AFN Multi Court

The boards for our AFN MULTI COURT are made of aluminium side profiles (double-walled, wall thickness 2.3 mm) bordered in a U-profile with a radius of 2 mm and completely welded. The boards are 1 metre high. Rubber mats are placed under each fastening position to reduce the noise levels. For the freestanding version, counterweights (each weight approx. 20 kg) are placed on the base frames of the posts. Sockets or weights are included. The net is hung up via Nylon rings which are fitted onto the outsides of the boards through which a rope can be threaded. The entrance door (in the standard version: width 1 m, height 3 m) is a part of one board and is opened outwards. Fully welded doors, 3 x 2 m, made from high-grade aluminium.

#### Order No. 111200

Our AFN integrated net hooks are used for the net suspension. In the standard version, the nets are made of polypropylene (PP), 4 mm thick, with a mesh size of 100 x 100 mm. The net is fixed on via rings welded on to the boards and on the upper parts of the upright posts. The net encloses the court completely up to a total height of 3 metres.

On request soccer court can be extended with further board elements, but also with mini-goals, basketball rings or volleyball equipment.

The complete construction is made from aluminium.

**Order No. 115005** Dimension on request

**Order No. 115000** Dimension 30 x 10 m.

**Order No. 115010** Dimension 20 x 10 m.

**Order No. 115020** Dimension 18 x 10 m.

**Order No. 115030** Dimension 15 x 10 m.

Bear in mind when comparing products.

- Completely from aluminium.
- Low noise level.
- Flexibly extendible.

Other dimensions on request.





### Player & Coaches Cabin Curved Roof

The player cabin curved roof is made from high grade aluminium profiles. The structure is made from square hollow profiles with a cross section of 40x40x3 mm. The lower section is line by special aluminium profiles. The back side of the player cabin is closed with polycarbonate sheets. The sheets are mounted in a special support profile, which have a groove to mount them. All seating profiles are powder coated. The cabin measures a height of 2.2 m with a roof overhang of 20 cm. The bottom depth of the cabin is 90 cm. The player cabin is manufactured in one piece. For export, the cabin is also available in a dismantled version. On request, the whole cabin can be powder coated. The cabin is available in various lengths.

<b>Order No. 117010</b>	Length 2.00 m
<b>Order No. 117000</b>	Length 3.00 m
<b>Order No. 117020</b>	Length 4.00 m
<b>Order No. 117040</b>	Length 5.00 m
<b>Order No. 117050</b>	Length 6.00 m
<b>Order No. 117060</b>	Length 7.00 m
<b>Order No. 117061</b>	Length 8.00 m

### Player & Coaches Cabin Curved Roof Model CLASSIC with Wheels

The wheels for player cabins are directly welded to the side/back part of the player cabin. The wheels measure a diameter of 200 mm. For player cabins below 5 m one set consists of 4 wheels. For player cabins with a length of 5 m or above another wheel is added at the back.

**Order No. 116990**



\*Subject to technical alterations

### Player Cabin Model "ECO 1"



The player cabin ECO 1 is made from high grade aluminium profiles. The structure is made from square hollow profiles with a cross section of 40x40x3 mm. The back side of the player cabin is closed with polycarbonate sheets. The sheets are mounted in a special support profile, which have a groove to mount them. All seating profiles are powder coated. The cabin measures a height of 2.2 m with a roof overhang of 15 cm. The bottom depth of the cabin is 83 cm. The player cabin is manufactured in one piece. For export, the cabin is also available in a dismantled version. On request, the whole cabin can be powder coated. The cabin is available in various lengths.

<b>Order No. 117570</b>	Length 2.00 m
<b>Order No. 117575</b>	Length 3.00 m
<b>Order No. 117580</b>	Length 4.00 m
<b>Order No. 117585</b>	Length 5.00 m
<b>Order No. 117590</b>	Length 6.00 m
<b>Order No. 117595</b>	Length 7.00 m

### Player Cabin Model "ECO"

The player cabin ECO is made from high grade aluminium profiles. The structure is made from square hollow profiles with a cross section of 40x40x3 mm. The lower section is line by special aluminium profiles. The back side of the player cabin is closed with polycarbonate sheets. The sheets are mounted in a special support profile, which have a groove to mount them. It is equipped with plastic seats. The cabin measures a height of 2.2 m with a roof overhang of 20 cm. The bottom depth of the cabin is 90 cm. The player cabin is manufactured in one piece. For export, the cabin is also available in a dismantled version. On request, the whole cabin can be powder coated. The cabin is available in various lengths.

<b>Order No. 117500</b>	Length 2.00 m
<b>Order No. 117510</b>	Length 3.00 m
<b>Order No. 117520</b>	Length 4.00 m
<b>Order No. 117530</b>	Length 5.00 m
<b>Order No. 117540</b>	Length 6.00 m
<b>Order No. 117560</b>	Length 7.00 m





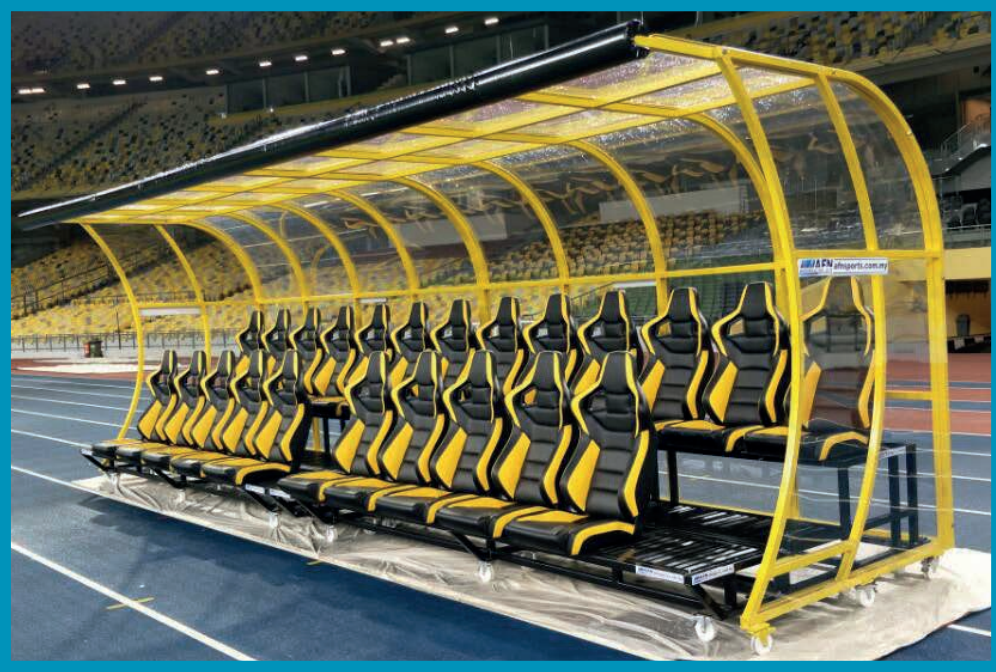
### Reserve Player Bench Model "Champ"

The player cabin Champ is made from high grade aluminium profiles. The structure is made from square hollow profiles with a cross section of 40x40x3 mm. The lower section is line by special aluminium profiles. The back side of the player cabin is closed with polycarbonate sheets. The sheets are mounted in a special support profile, which have a groove to mount them. It is equipped with specially manufactured leather seats. The cabin measures a height of 2.2 m with a roof overhang of 20 cm. The bottom depth of the cabin is 150 cm. The player cabin is manufactured in one piece. For export, the cabin is also available in a dismantled version. On request, the whole cabin can be powder coated. The cabin is available in various lengths.

- Order No. 117405** Reserve Player Bench Model "Champ" 23 Seat
- Order No. 117406** Reserve Player Bench Model "Champ" 12 Seat
- Order No. 117410** Reserve Player Bench Model "Champ" 10 Seat
- Order No. 117411** Reserve Player Bench Model "Champ" 8 Seat
- Order No. 117412** Reserve Player Bench Model "Champ" 6 Seat
- Order No. 117413** Reserve Player Bench Model "Champ" 4 Seat
- Order No. 117414** Reserve Player Bench Model "Champ" 3 Seat
- Order No. 117415** Reserve Player Bench Model "Champ" 2 Seat
- Order No. 117416** Reserve Player Bench Model "Champ" 1 Seat
- Order No. 117417** Reserve Player Bench Model "Champ" length on request



\*Subject to technical alterations



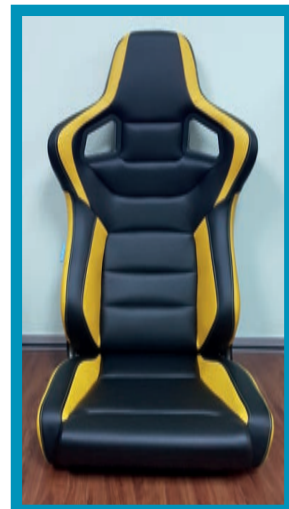
### Reserve Player Bench. 2 Row. Model "Champ"

The player cabin Champ double row is made from high grade aluminium profiles. The structure is made from square hollow profiles with a cross section of 40x40x3 mm. The lower section is line by special aluminium profiles. The seats of the cabin are arranged in two rows. The back row can be accessed via a staircase. The back side of the player cabin is closed with polycarbonate sheets. The sheets are mounted in a special support profile, which have a groove to mount them. It is equipped with specially manufactured leather seats. The seats of the cabin are arranged in two rows. The back row can be accessed via a staircase. The cabin measures a height of 2.2 m with a roof overhang of 20 cm. The bottom depth of the cabin is 200 cm. The player cabin is manufactured in one piece. For export, the cabin is also available in a dismantled version. On request, the whole cabin can be powder coated.

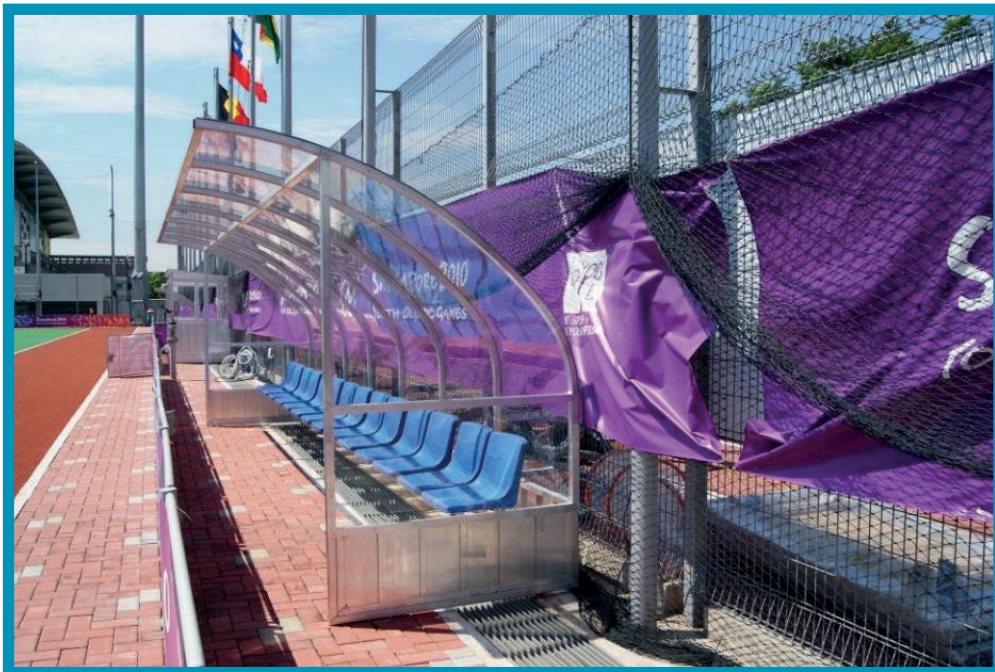
The cabin is available in various lengths.

Foot rest on request

- Order No. 116991** Foot rest made from aluminium for 2 m player cabin
- Order No. 116992** Foot rest made from aluminium for 3 m player cabin
- Order No. 116993** Foot rest made from aluminium for 4 m player cabin
- Order No. 116994** Foot rest made from aluminium for 5 m player cabin
- Order No. 116995** Foot rest made from aluminium for 6 m player cabin
- Order No. 116996** Foot rest made from aluminium for 7 m player cabin
- Order No. 116997** Foot rest made from aluminium for 14 m player cabin
- Order No. 116998** Foot rest made from aluminium for player cabin  
Length on request



\*Subject to technical alterations

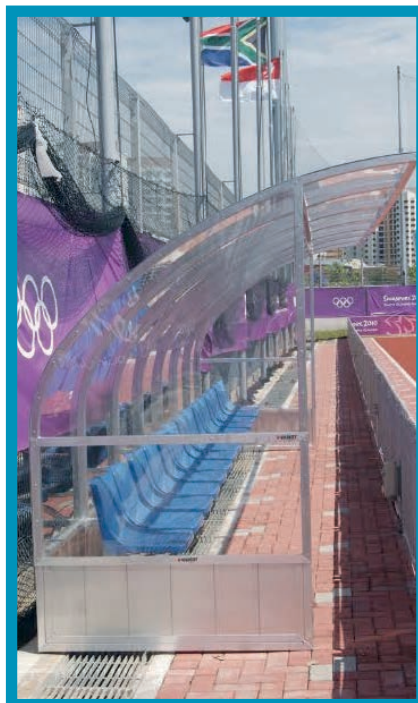


### Player Cabins Model "SG"

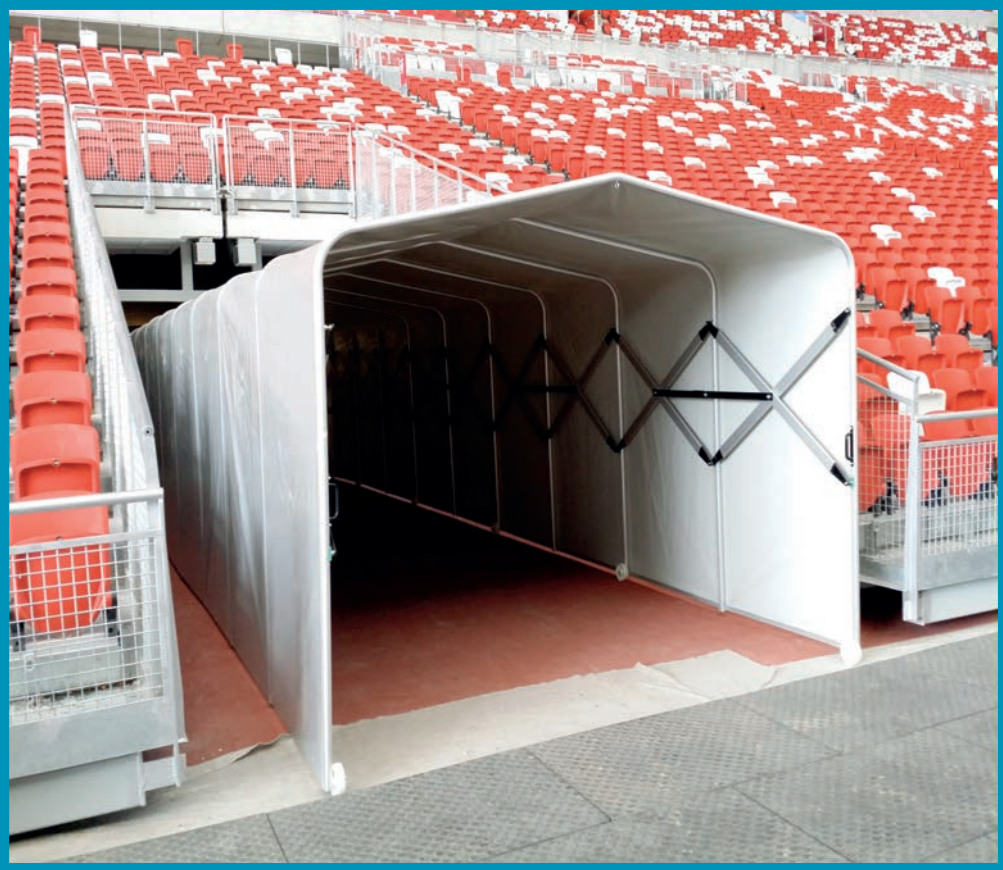
The player cabin 'SG' is made from high grade aluminium profiles. The structure is made from square hollow profiles with a cross section of 40x40x3 mm. The lower section is line by special aluminium profiles. The back side of the player cabin is closed with polycarbonate sheets. The sheets are mounted in a special support profile, which have a groove to mount them. All seating profiles are powder coated. The cabin measures a height of 2.2 m with a roof overhang of 60 cm. The bottom depth of the cabin is 150 cm. The player cabin is manufactured in one piece. For export, the cabin is also available in a dismantled version. On request, the whole cabin can be powder coated. The cabin is available in various lengths.

<b>Order No. 117200</b>	Length 2.00 m
<b>Order No. 114190</b>	Length 3.00 m
<b>Order No. 114210</b>	Length 4.00 m
<b>Order No. 114220</b>	Length 5.00 m
<b>Order No. 114230</b>	Length 6.00 m
<b>Order No. 114240</b>	Length 7.00 m

Other length upon request.



\*Subject to technical alterations



### Portable Player Tunnel

Made with structure of aluminium anodized. Profile of 43 x 35 mm. For the arches, which it allows to be able to replace the cloths of canvas between arch and arch of an independent way on the part of the own client, avoiding to have to send the tunnel to factory in case of break of someone of the same ones. Set of spikes of assembly in stainless steel AISI 304.

Movement of opening and closing by means of scissors of aluminium of 50 x 13.5 mm.; The heads of draft are of alloy of aluminium of smelting.

4 tension points extra to fix and to stretch the canvas (only one on the market)

Skates of slide of the scissors in POLIZENE 500 that allow minimizing the rubbing in 60 %, which minimizes the work in the task of extension and withdrawal of the tunnel.

Canvas in fabric of polyester of high tenacity, covered with PVC for both faces. Fireproof M-2 of 620 grs. Colour of the canvas to choose.

**Order No. 113000** Portable player tunnel. Width 2.00 m. High 2.30 m Import from Europe

**Order No. 113010** Portable player tunnel. Width 2.00 m. High 2.30 m Import from Europe

**Order No. 113020** Width 3.00 m. Height 2.30 m





## Dummies

The Dummy Set consists of 5 units of dummies. They are made from HDPE and are mounted on aluminium tubes. The height of the dummies can be adjusted.

**Order No. 113050**

The dummy free standing is one single dummy. It is made from HDPE and is mounted on aluminium tubes. The height of the dummy can be adjusted.

**Order No. 113060**



## Dummy Set of TWO

5 Dummy's made of UV resistant, firm plastic, resistant to heat and cold, bright yellow. Size about 150 x 47 cm. Trolley for Dummy Set TWO. About 260 cm long made of aluminium. Used with the mobile dummy trolley. The Dummy Set TWO becomes a versatile and mobile penalty wall. The trolley can also be stored in small equipment rooms.

**Order No. 113030**

The soccerwall practice dummy is made from aluminium. It is inherently stable and air permeable. The height of the dummy is 180 m.

**Order No. 113072**

The soccer wall dummy trolley is made from steel. The trolley caters for up to 5 dummies. It is equipped with wheels to move the dummies comfortably.

**Order No. 113071**

The trolley for dummy set is made from aluminium. It is designed to fit up to 5 dummies. It is equipped with wheels for easy transport. The trolley makes the dummies to a versatile free kick wall. It also allows an easy storage for the dummies.

**Order No. 113040**



## Linesman's Flag

The referee flag consist of the flag and a lightweight handle. The flag measures a size of 40x40 cm. The flags is red in colour.

**Order No. 110535**

The referee flag consist of the flag and a lightweight handle. The flag measures a size of 40x40 cm. The flags is yellow in colour.

**Order No. 110730**

The referee flag 'International' consist of the flag and a lightweight handle. The flag measures a size of 40x40 cm. The flags is red and yellow in colour.

**Order No. 110746**

The referee flag 'Quadro II' consist of the flag and a lightweight handle. The flag measures a size of 40x40 cm. The flags is red and yellow chequered.

**Order No. 110745**



The flexible corner flag is made from non-breaking plastic. The diameter of the pole is 50 mm. The pole is equipped with a spring mechanism, which allows the pole to flex.



## Flag Pole

The free standing corner flag base is made from stainless steel. The base measures a diameter of 250 mm. It weights approximately 3 kg. The base is powder coated. At the centre the base is a full circle. At the corner the base is only three quarters of a circle.

## For Sideline

The standard ground socket for corner flag is made from aluminium. The socket is designed to match the corner flag pole. The depth of this socket is 250 mm. The cover for this socket cannot be coated.



Order No	Type
110610	Corner Poles Yellow Colour
110620	Corner Poles White Colour
110530	Corner Poles Flexible System
110540	Corner Flag Red Colour
110550	Corner Flag White Colour
110560	Corner Flag Yellow Colour
110570	Corner Flag Red/ White Colour
110580	Corner Flag Blue/ White Colour
110590	Corner Flag Yellow/ Orange Colour
110600	Corner Flag Orange Colour



**Standard Ground Socket For Corner Poles**

Standard ground socket with lid for corner pole. Made from aluminium.

**Order No. 110480**



**Special Ground Socket For Corner Poles**

Special ground socket with coat able cover for corner pole. Made from aluminium.

**Order No. 110490**

Universal pole base made from solid plastic. Weight about 2.7 Kg. Base diameter about Ø 27 cm. This pole base is suitable for the pole diameter: Ø 50 mm.

**Order No. 110500**

Universal pole base made from solid plastic. Weight about 2.7 Kg. Base diameter about Ø 27 cm. Included corner pole diameter 50 mm and flag.

**Order No. 110505**

**Ball Roll Ramp**

The ball roll ramp is made from aluminium. It is used to test the characteristics of artificial turf for soccer and hockey. The item is in accordance with the test regulations of FIFA and FIH. The ramp is used to test the ball rolling. Therefore the ball is positioned at 1 m height on a 45 degree slope with two rails. The bottom end of the rail are bent to a radius of 500 mm. The item is collapsible.

Ball Roll Ramp Obligatory on pitches with FIFA homologation. Obligatory on pitches with FIFA homologation.

**Order No. 118910**

Ball Roll Ramp Obligatory on pitches with FIFA homologation and Hockey Fields. Obligatory on pitches with FIFA homologation.

**Order No. 118911**



\*Subject to technical alterations



### Bag for Ball Roll Ramp

The bag for ball roll ramp is made from extra durable PVC. The bag can withstand almost any climate condition. It is cushioned with PU foam to prevent the ramp from damage. The bag is equipped with two large handles, which allow an easy and comfortable transportation of the ball roll ramp. The bag is designed to cater sufficient space to store the ball roll ramp.

**Order No. 118980**





**Prism Gauge**

The AFN Sports Prism Gauge is made from stainless and solid glass. It can be used on artificial infill turf to determine fibre height and uniformity. The Grass Height Prism Gauge features graduated measurement lines that are viewed through the solid glass prism that are superimposed on the turf allowing you to measure the actual height of the free fibers. It is ideal for inspecting golf greens, baseball infields, cricket pitches, grass tennis courts or any finely manicured place cutting height and surface smoothness is important. It matches the new 2015 FIFA testing guidelines and shows 1 millimetre increments in a 175-mm length and a 140-mm height.

**Order No. 118985**



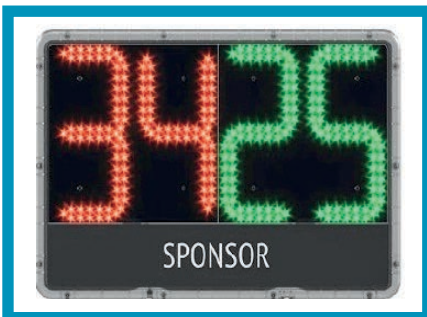
\*Subject to technical alterations



### Manual Soccer Substitute Board

The manual soccer substitute board is made from shock- and weatherproof plastic. The board measures 85 x 40 cm. The number's height is 26 cm. It is suitable to display substitutes (INs and OUTs), extra time, scores, time-outs etc. The display can be adjusted simply and quickly. The adjustment is done by flipping over the coloured plates, which are hinged to the board. It displays numbers from 0-99. There are two yellow numbers for incoming player and two red numbers for the outgoing player.

**Order No. 116060**



### Electronic Substitution Board Single Face

The single sided electrical display board shows incoming and outgoing payer's numbers or additional time. The display can be used indoor or outdoor. The numbers are displayed by high luminosity LEDs. It is equipped with a battery level indicator and automatically shuts down after 15 minutes. The numbers are displayed on one side of the display board.

**Order No. 116000**



### Electronic Substitution Board Double Face

The double sided electrical display board shows incoming and outgoing payer's numbers or additional time. The display can be used indoor or outdoor. The numbers are displayed by high luminosity LEDs. It is equipped with a battery level indicator and automatically shuts down after 15 minutes. The numbers are displayed on both sides of the display board.

**Order No. 116010**

\*Subject to technical alterations



**Line Marker - iGO™ Mini**

The iGO™ Mini is a highly convenient solution for clubs with a small number of pitches. It features a 'plug and spray' system for quick and easy connection to Impact paints. Lightweight and compact in size, the The iGO™ Mini generates a consistently high quality line.



**Line Marker - iGO™ De Luxe**

The iGO™ De Luxe is the perfect solution for typical medium to high end volume users. The machine has a long-life rechargeable battery and will typically last for a full day of linemarking. iGO™ De Luxe also features a solenoid valve for instant paint cut-off, a disc-lift mechanism for ease of operation and pre-drilled holes for quick changes of the line width.

\*Subject to technical alterations

### Line Paints - Impact™



IMPACT is a general purpose ready-to-use linemarking paint, producing quality sports field markings. It contains Titanium Dioxide which brings a very white and bright appearance to the lines.

Available in these colours.



### Line Paints - Impact™ Hard Surface

Impact™ Hard Surface is a high quality ready-to-use, hard surface paint. It offers:

- Minimal set up time, ready to go in seconds. No diluting, no fuss.
- Superior Impact™ paint qualities
- Specially formulated for use on tarmac, concrete and other non-grassed surfaces
- Special binders and stickers
- White and colour options
- Applied using iGO™ and iGO™ Mini with cone nozzles
- Also see "Industrial Applications"

Available in these colours.



### Line Paints - Synthetic Grass

New Synthetic Grass Paint is an advanced yet economical, durable ready-to-use paint formulation specially designed for synthetic grass surfaces. Compared to other similar paints, it offers:

- Minimal set up time, ready to go in seconds. No diluting, no fuss.
- Richer, deeper colours
- Improved flow properties
- Better adhesion to the leaf
- Stronger water repellence
- Longer storage stability (up to 12 months in cool conditions)
- Easy, accurate application by spraying through the iGO using a yellow flat fan nozzle



\*Subject to technical alterations





### Spray Line Marker FM 500

Spray line marking cart with automatically pressure generating. The needed spray pressure will be generated by pushing the cart with a newly developed impeller-pump (rear wheel-drive). The pump is made from aluminium and it's Hc-coated. The shaft is equipped with closed ball bearings and shaft seal ring. So the pump stands a loading capacity. For this reason can be used all variants of marking-paints known on the market.

The spraying unit is positioned in front of your view, flexibly for adjust in height and lateral and to operate easy by a hand lever at the guiding shaft. The line width is adjustable from 50 up to 150 mm. The cart has 2 plastic paint containers with 13 and 19 Litres, which you can both fill in with marking-paint or you fill only 1 container with paint and the second container with water for the later cleaning of the integrated spraying system and the pump.

Each paint-container has its own stop-cock and can easily pick up for empty the container or for cleaning. The cart has a strong steel construction with weather-proof powder-coated finishing. All parts are zinc plated. The big ballon-wheels 260 x 85 mm with roller bearing ensures an easy working and an exact lining. The guiding shaft is for variable height adjustable.

Further technical data:

Dimensions: ca. 760 x 550 x 790 mm  
Wwn weight: ca. 22 kg packed in carton

The basic equipment includes 1 filling funnel 200mm Ø with sieve.

**Order No. 110770**

\*Subject to technical alterations

## Line Marking Trolley Roll-Liner

The line marking trolley ROLL-LINER is made from aluminium. The trolley is powder coated and measures 95 x 63 x 90 cm. The trolley is equipped with two pneumatic wheels. The trolley marks the line via its rollers in the front section of the trolley. The rollers are available in 50, 100 and 120 mm width. The handle for the trolley is height adjustable. The weight of the trolley is 21 kg. Its filling capacity is 15 litres. The balance of the marking fluid can be removed easily by the use of water.

Order No. 110760



\*Subject to technical alterations

**Ball Heading Post Two Side**

The ball heading Post two sides is made from special aluminium profiles. The profile measures a cross section of 120x100x2.5 mm. The post is equipped with two balls, which are fixed on a rope. The item is used to improve the ball heading skills.

**Order No.110810**

The standard ground socket is made from aluminium. It is installed in the ground to slot in the soccer goal post. The socket measures a length of 800 mm.

**Order No.110860**

The standard ground socket is made from aluminium. It is equipped with a special cover, which can be coated on site. It is installed in the ground to slot in the soccer goal post. The ground socket matches the soccer goal profile exactly. The socket measures a length of 800 mm.

**Order No.110870**

\*Subject to technical alterations



### Ball for Ball Heading

Ball for ball heading, Size 5 ball with 32 panels incl. Loop & swivel.

**Order No. 110870**

### AFN SOCCER Ball Size 5

AFN Soccer Ball Size 5. Our AFN soccer ball is hand cross-stitched and features a premium high-gloss PU cover, and AFN's top-of-the-line high density latex bladder to provide a consistent, quality touch with every contact. Designed for maximum durability. It's the soccer ball of choice for numerous state associations, high schools, premier & youth soccer organizations and junior clubs.

**Order No. 119700**



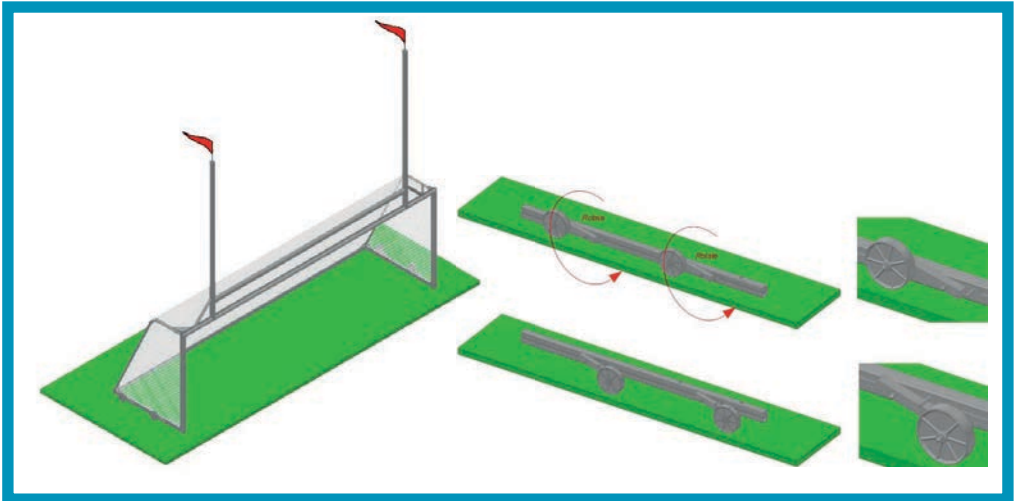
### AFN Futsal Ball Size 4

AFN Futsal Ball Size 4. Our AFN futsal ball is hand cross-stitched and features a premium high-gloss PU cover, and AFN's top-of-the-line high density latex bladder to provide a consistent, quality touch with every contact.

**Order No. 119701**



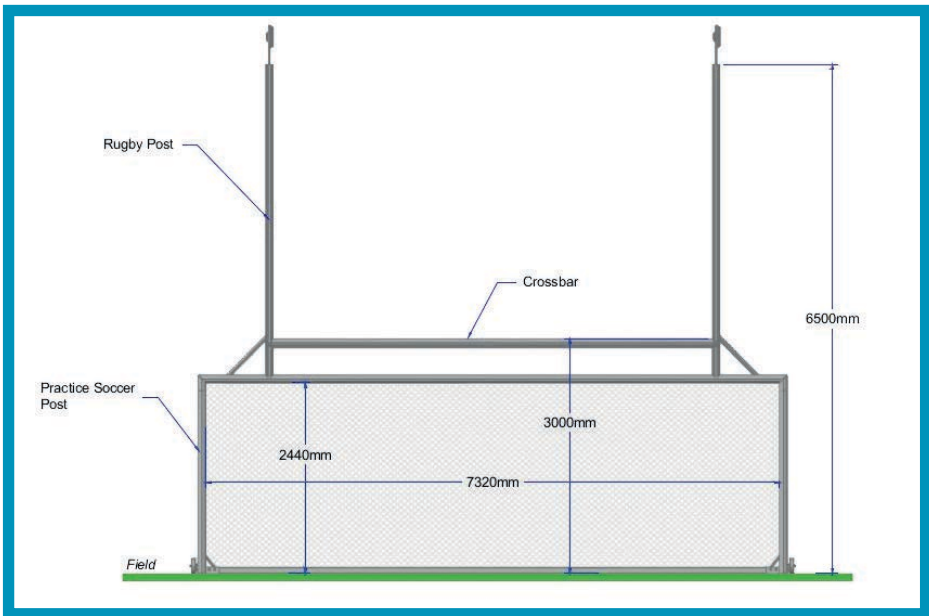
\*Subject to technical alterations



**Practice Soccer Goal with Rugby**

The practice soccer goal with rugby is made from special aluminium profiles. The inside dimension of this goal are 7.32x2.44 m. The front frame of the goal is made from oval 120x100x2.5 mm profile. The bottom frame is made from a rectangular hollow 80x60x3 mm. The top projection of the goal is 0.8 m. The lower projection measures 2.0 m. It is equipped with the INTERLOCK net hook system, which ensures that the nets hangs perfectly. The total height of the rugby goal post is 6.50 m. The goal is equipped with transport wheels.

- Order No. 110010**    White powder coated
- Order No. 110020**    Aluminium surface



\*Subject to technical alterations



### Rugby Goal Post

The rugby goal post is made from special aluminium profiles. The cross section of the post measures 120x100 mm. The goal consists of two vertical posts and a cross bar. The cross bar can be fixed to the vertical posts with two screws. The final height of the cross bar also can be adjusted on site. The top edge of the cross bar needs to be 3 m above the ground level. The distance between the vertical posts is 5.6 m. The goal is available in aluminium finish or powder coated. The vertical posts are available in various lengths.

Order No	Height	Colour
112050	6.5m	Aluminium Surface
112051	6.5m	White Powder Coated
112000	9m	Aluminium Surface
112001	9m	White Powder Coated
112040	10m	Aluminium Surface
112041	10m	White Powder Coated
112030	11m	Aluminium Surface
112031	11m	White Powder Coated
112010	12m	Aluminium Surface
112011	12m	White Powder Coated



### Padding For Rugby Goal Post

The rugby padding is made from a foam core and a PVC cover. The padding measures a height of 2.0 m and a thickness of 150 mm. The PVC is weather resistant.

**Order No. 112080**

\*Subject to technical alterations

**Ground Socket For Rugby**



The special ground socket for rugby is made from a special aluminium profile. It is equipped with a special cover, which can be coated on site. It is installed in the ground to slot in the rugby goal post. The ground socket matches the rugby goal profile exactly.

**Order No. 112060**



Our hinged aluminium ground socket is fitted with a top and bottom swivel element which allows the rugby goal post uprights to be set up quickly and easily. With lid chamber and attached lid which can be covered on site to suit the various surfaces.

**Order No. 112065**



The standard ground socket is made from aluminium. It is installed in the ground to slot in the rugby goal post. The ground socket matches the rugby profile exactly.

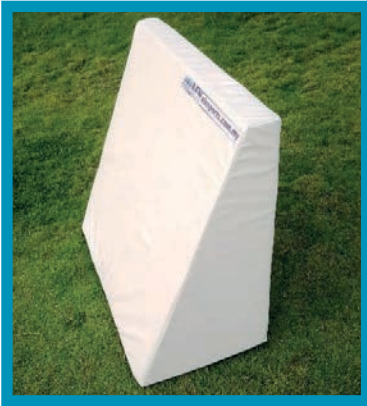
**Order No. 112070**



The hinge for rugby goal post is made from special extra strong aluminium profiles. The structure is reinforced with stainless steel bars. All screws are made from stainless steel as well. The structure allows a more comfortable erecting of the goal post. The hinge can be slotted in the ground socket easily. The post is slotted in the socket on top of the hinge. This leads to an increased stability during the installation of the goal.

**Order No. 110275**

\*Subject to technical alterations



### Rugby Protector Barrier

PVC covered padding with foam core. 2 meters long 0.9 m high 0.5m bottom width 9cm top width.

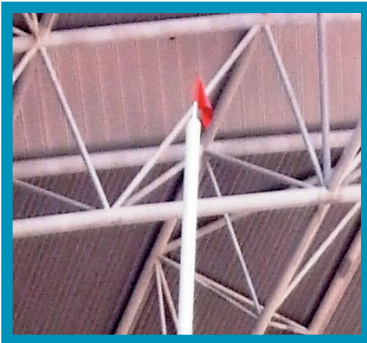
**Order No. 112084**



### KickingTee

The precision tee (Black) is constructed from moulded rubber. It is ideal for all ages and all levels of ability. A very popular tee among Professional players.

**Order No. 112081**



### Flag On Rugby Post

Flag on rugby post ( 1 set = 2 piece)

**Order No. 112078**



### Padding For Corner Flag

Padding for rugby corner flag.

**Order No. 112083**

\*Subject to technical alterations



## 'Flap Down Net System'

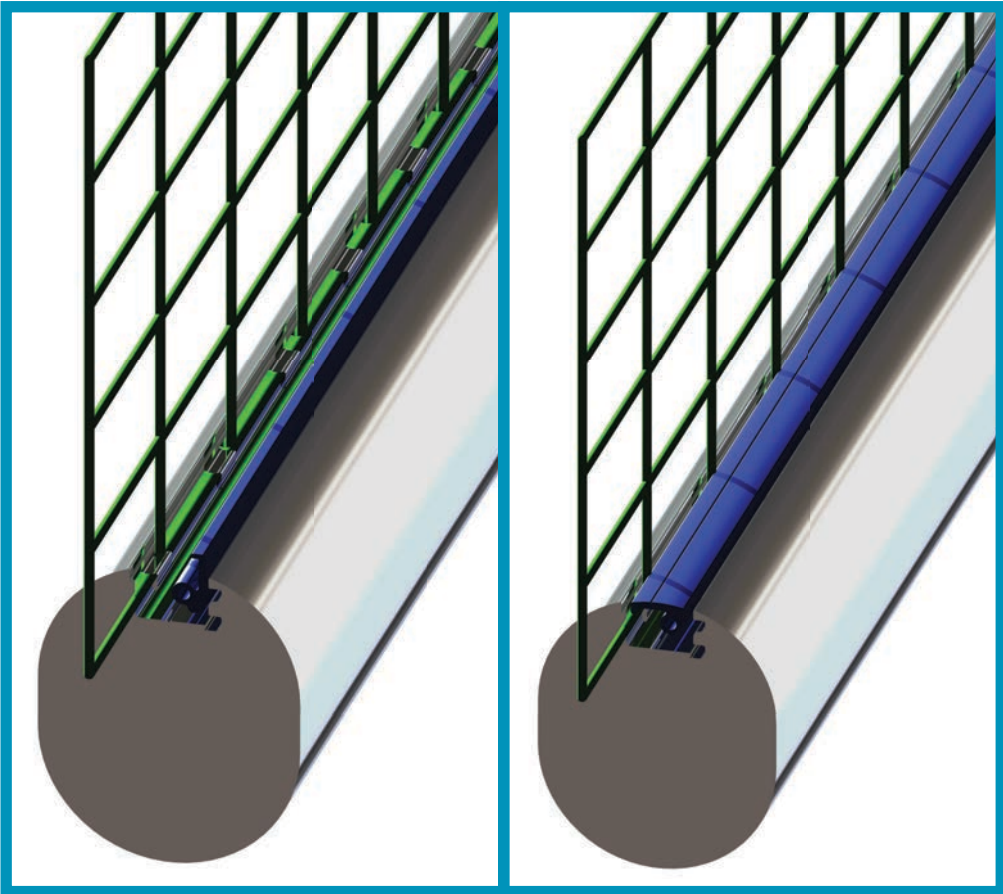


The 'flap down' net suspension system is a fully integrated and closed system. This means, all suspension parts are placed inside the goal post profile. The slot for the net suspension is covered to allow a smooth and safe appearance of the goal post.

Therefore, there are no sharp edges or corners at the goal post, which can cause harm to players. The suspension is realized by an aluminium profile, which holds the nets in place. The profile is designed to leave space for the net to be fixed perfectly. The whole system is covered with a flap. The flap is mounted, so it can open and close like a door. The flap can be locked to secure the net in the position. The design is registered of patent in Malaysia and Germany.



*Integrated Net Hook System*



Order No	System	Usage	Dimension
110055	FLAP DOWN NET HOOK	Goal Post	7.32 x 2.44 m
110056	FLAP DOWN NET HOOK	Goal Post	5.00 x 2.00 m
110057	FLAP DOWN NET HOOK	Goal Post	3.00 x 2.00 m

\*Subject to technical alterations