

SPORTS EQUIPMENT



2023/24

OUR VISION

Sport, with its singular identity, positions itself as one of the main players on the international market for sports equipment. Combining its European experience and its long-date presence in Vietnam. Sodex is nowadays a reputable manufacturer, with among the best value for money on the market.

4 essential axes guide our global strategy :

- **Production** : Sport factory, in which all 3 of our workshops are regrouped: Metallic, composite and net workshops comply with ISO 9001 and ISO 14001.

The presence of all these production lines in one place, as well as fully mastering each production from start to finish, allows us to constantly and rigorously monitor product quality.

- **Reactivity**

Reactivity being essential to gain market shares, Sodex ensures quick shipping thanks to 2 supply warehouses.

- For Europe, **France**, with bilingual commercial and logistics teams who manage a 5000 m² stock with most of our references for fast shipment.
- For Asia, **Vietnam**, with multicultural commercial and logistics teams, as well as 3000 m² of stock in addition to the workshops.

Our commercial teams are trained to quickly answer your requests and take care of shipping to your company.

- **A catalogue which goes more in depth**

This new format has been improved with you in mind, to clearly show product advantages, more details and clearly explain advantages. In this logic, our digital catalogue sees the arrival of integrated media links, showing short

videos or clips, which you can access by clicking

The aim is to provide you with as many elements as possible to set yourself apart from competitors, with a clear technical offer, explaining advantages in terms of installation, security, solidity and use.

- **Communication**

Sodex is a dynamic company, and listens to your suggestions, be it for a service, product or documentation which can be improved in any way. Our policy is to stay open to our clients remarks.



CEO



EXPERTISE FROM A to Z

Our 3 workshops: Metal, nets and backboards, are all managed by experienced men and women. Production is handled 100% in-house, without the need for sub-contracting. Allowing for optimal monitoring of quality as well as productivity.

SECURITY AND RESISTANCE

Testing is carried out by a third party certification body (APAVE) at the factory in order to ensure full compliance of our equipment with international standards and regulations.

This guarantees upmost safety in all environment for users, from school yards to international sports infrastructures.



QUALITY CONTROL

Quality checks are carried out throughout the entire production line, from the arrival of raw material all the way to packaging in each workshop.

Sport staff is trained to self-control quality. Along the production line, efficient management allows anticipating and classifying possible quality flaws, taking preventive actions.

TAILORED PROJECTS

Our engineering team offers customized studies when our clients need tailor-made solutions or specific installations. Ceiling or wall-mounted basketball goals, telescopic bleachers, complex configurations, ...

Preliminary studies and computer aided simulations are carried out before presenting different options to clients before validation.



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TEAM SPORT

8 — Football

27 — Team shelters

31 — Hockey

34 — Futsal

34 — Rugby

36 — Netball



37 — Basketball

53 — Handball

60 — Multi-function goal

62 — Volleyball

68 — Beach equipment

72 — Sepak Takraw/Shuttlecock



SENIOR GOALS

Complies with
EN 748

► **FIFA-certified goals** 



215

- Premium football goal pack

The full package is complete with:

215 - FIFA-certified senior football goal

631 - Aluminum net folding base frame

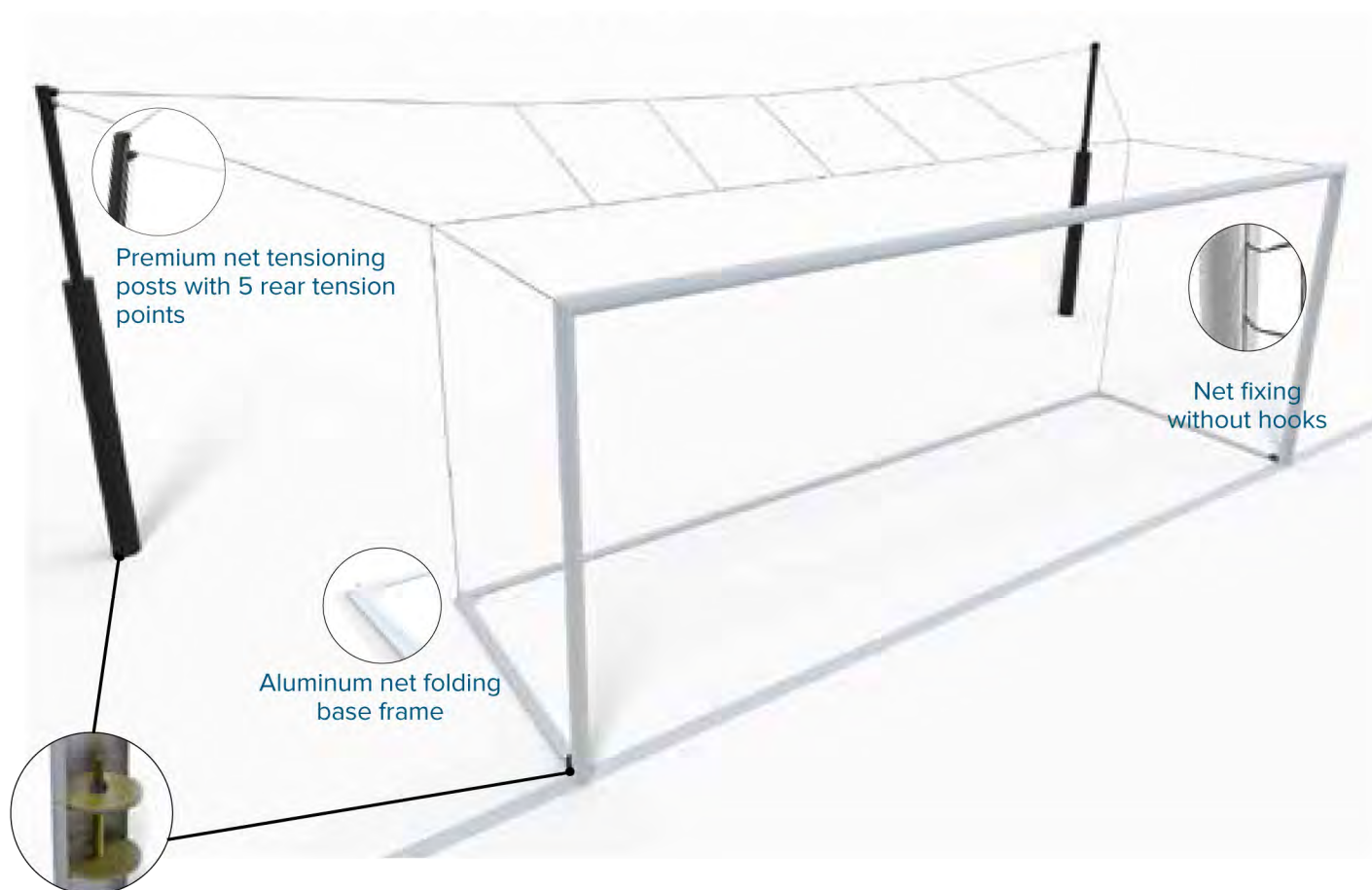
413 - Net tensioning posts

413-07 - Padding for net tensioning posts

578/ S30 - Round socket (goal & net tensioning post)

598/ 592 - Height adjustment adaptors (goal & net tensioning post)

This goal requires FIFA-certified nets to comply. Find our selection on pages: [23](#) - [24](#) & [25](#)



Accessories

- In-ground sockets
- Height adjustment feet



Foam padding on the hinge of the net lifting system



Height adjustment of the goal for precise compliance to FIFA dimensions



Double pulleys to facilitate net tension.

▶ Socketed goals

Dimensions : 7.32m x 2.44m. White powder-coated. Delivered without ground socket. These goals are designed accordingly with FIFA requirements.

In order to reduce installation time, our goals come with pre-installed net hooks.

Corner joints are welded directly onto the crossbar.



• Galvanised steel goal



With PVC netting hooks

200 - Ø 101.6mm round tube.

• Aluminium goals



With PVC netting hooks

201 - Ø 101.6mm round tube.

211 - 120x100mm elliptical tube.



Hookless design



205 - Ø 101.6mm round tube.

215 - 120x100mm elliptical tube.

Hookless goals features

Hookless goals feature an internal groove to secure the net inside



1



From an opening on the top corners, the net slips inside the goal.



2



The net is held in place by a stainless steel clasp.



3



This seamless solution is functional, durable and has that premium look for your goals.



SENIOR GOALS

Complies with
EN 748

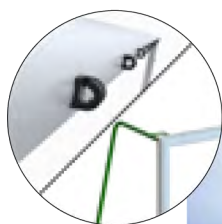
► Freestanding goals

Dimensions : 7.32m x 2.44m. White powder-coated.
Green powder-coated arches. Delivered with anchoring systems.

In order to reduce installation time, our goals come with pre-installed net hooks.

Corner joints are welded directly onto the crossbar.

• Aluminium goals



NEW With PVC netting hooks and steel arches

281 - Ø 101.6mm round tube.
Ø34mm arches.

NEW

288 - 120x100mm elliptical tube.
Ø42mm arches.



- Options for freestanding goals (See Accessories page for references)



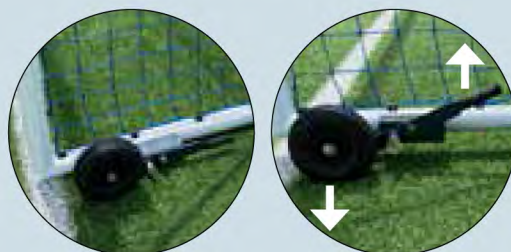
MOBILITY OPTIONS

For synthetic grass



In compliance with standards requirements, the counterweights guarantee the user a safe use as they are an integral part of the goal. In this way the counterweights remain fixed when the goal is moved.

For natural grass



Wheels are firmly attached to the frame, equipped with a lever system to lift the goal.



JUMPING



Jumping accessories

- 101** - High jump sandow.
Length 10m.



- 955** - Jump pit cover.



- 000** - Training mattresses.

- 200** - Pole vault mattress

- 350** - Pole vault duckboard

- 151** - Measuring gauge.
Adjustable height : up to 3.50m.



- 100** - High jump competition mattress



*Dimensions on request.

- 400** - Mattress cover



*Dimensions on request.

- 121** - High jump crossbar.
Length 4m.



Made in single piece through pultrusion process for minimum sag and extra durability.



- 300** - High jump duckboard



*Dimensions on request.

- 500** - Mattress shelter



*Dimensions on request.

Pole vault

- 201** - Pole vault box.
With cover.



- 331** - Pole vault rail support.

- 351** - Post padding.

- 381** - Rail padding.



- 301** - Rail mounted pole vault posts.
Adjustable height : 3.66m - 6.4m.



Adjustable height from 3.66m to 6.4m.



Heavy steel bases for better stability. These bases are detachable for easy transportation and storage.

Possibility to adjust the depth according to the needs of the athletes.

Pole vault accessories

- 421** - Pole vault crossbar.
Length 4.5m.



Made in single piece through pultrusion process for minimum sag and extra durability.



- 501** - Vaulting pole support rack.



Rubber end-caps and protective sleeve on tubes prevent injury and damaging equipment.



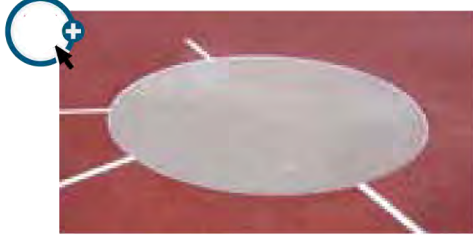
PVC wheels allow the rack to be transported easily.

THROWING



Field equipment

.001 - Discus circle. Diameter 2.50m.



.021 - Fiberglass shot toe-board.
With screwing set.



.011 - Hammer and shot circle. Diameter 2.14m.



.031 - Discus circle reducer in hot-dip galvanised steel
Outer diameter : Ø 2.50m. Inner diameter : Ø 2.14m.



.034 - Discus circle reducer in fiberglass.
Outer diameter : Ø 2.50m. Inner diameter : Ø 2.14m.



Throwing cage

105GC - School discus throw cage.

Hot-dip galvanised posts
5 posts in 100x100mm. Height: 4.45m

PP net Ø 3 mm, mesh size of 45mm



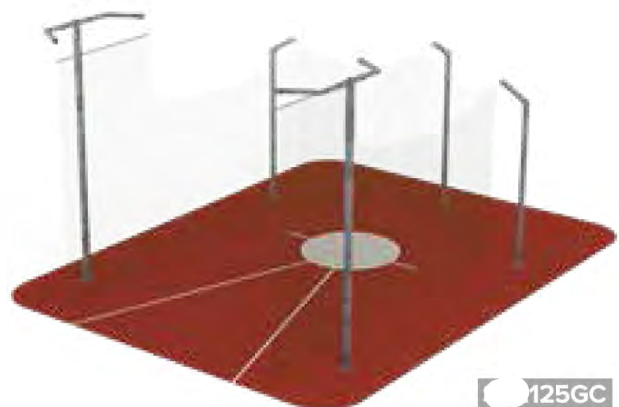
105GC

125GC - Competition discus throw cage.

Hot-dip galvanised posts
2 front posts in 120x120mm, height 6.5m
3 back posts in 100x100mm, height 4.5m

PP net Ø 5 mm, mesh size of 45mm.
Resistance up to 330 kg.

 Fewer posts for better spectator visibility
and faster installation.



125GC

155GC - Competition hammer throw cage.

Hot-dip galvanised posts
2 front posts in 150x150mm, height 11m
3 back posts in 150x150mm, height 7.75m

PP net Ø 5 mm, mesh size of 45mm.
Resistance up to 330 kg.

 Fewer posts for better spectator visibility
and faster installation.



155GC



▶ Throwing accessories

.801 - Javelin cart.
With handle.



.821 - Shot put cart.
With handle.



.841 - Discus cart.
With handle.



.861 - Hammer cart.
With handle.



TRACK-SIDE EQUIPMENT

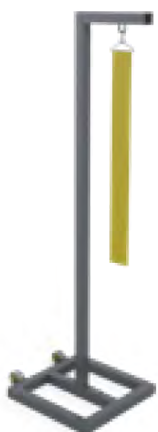
075 - Teamshelter height 1.6m with polycarbonate protection.
7.5m long for 15 people. Other dimensions on request.



.58PZG - Outdoor player bench.
With rack and coat-hooks.



.881 - Wind indicator.



Square distance marker.
.921 - With number.
.922 - Without number.



Distance marker.
.923 - With number.
.924 - Without number.



.925 - Run up marker set.



.931 - Sector marking tape.
Length 50m, wide 5cm.
With fixing pins.



.951 - Referee flag.
White and red.



Steel measuring tape.
.936 - 30m. **.938** - 100m.
.937 - 50m.



.946 - Weighing scale.

- 001** - Competition boules.
Half-soft carbon steel.
Tailored diameter (71mm-76mm) and weight (650gr-800gr) on demand.
Markings on demand.



- 002** - Competition boules.
Half-soft solid stainless steel.
Tailored diameter (71mm-76mm) and weight (650gr-730gr) on demand.
Markings on demand.



- 003** - Leisure boules.
Stainless steel.
Hollow center.
Personalised engraving on demand.



- 005** - Competition boules.
High grade solid stainless steel.
Tailored diameter (71mm-80mm) and weight (650gr-800gr) on demand.
Markings on demand.



- 312** - Foldable circles.
Circles define starting point. Diameter 50cm.
Competition approved.



- 313** - Soft leather bag. Capacity : 3 boules.
Boules diameter : 65mm to 76mm.
Full length zip and strap handle.



- 314N** - Boule strap lifter. Strap length : 90cm.
Curved magnet to lift up boules without having to bend down. Equipped with a loop-clip.



- 321** - Set of 6 jacks. Diameter 30mm.
Material : Coloured and natural wood.
Competition approved.



OUTDOOR FITNESS

Our range of outdoor fitness equipment is made of powder-coated steel with different treatments depending on the installation area of the product to be protected.

Fitness areas can be installed in urban areas, residential areas, fitness trails, parks, holiday resorts, highways.

In order to highlight your projects, to optimize the available surface area, according to the evolution and safety distances between each device, our teams offer you specific renderings for each study.



Compliance with finger and head entrapment standards

No openings between:

8 and 25mm against finger entrapment.

11 and 23cm against neck and head wedging.



Durability

Bearings and bushings positioned on the rotating axes.

Anti-rust treatment at strategic locations.

To avoid breakage, we have opted for simple and refined designs and mechanisms.

Our seats are voluntarily made of welded steel.



Ground safety

The mounting plates are located 25cm below the surface of the floor for more stability and conceal the fasteners.





OUTDOOR FITNESS

Work-out

101 - Sit up bench.

4 high and low handles. This equipment allows to perform a variety of exercises to work the hips, thighs and abdominals.



105 - Parallel bars.

Allows to strengthen the pectoral and triceps.



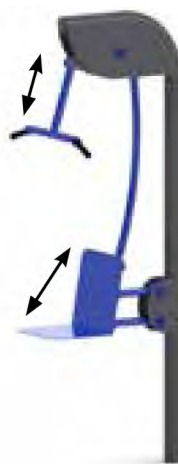
106 - Leg stretcher.

Anti-slip seat and footrest. Allow strengthening of all leg and lower body muscles



109 - Pull chair.

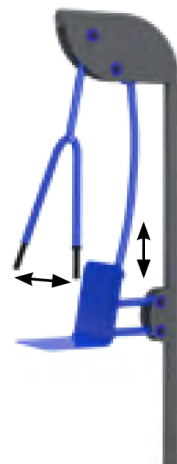
Uses only the user's weight as the effort load. Designed to develop back and shoulder muscles.



Ergonomic grips for simple practice

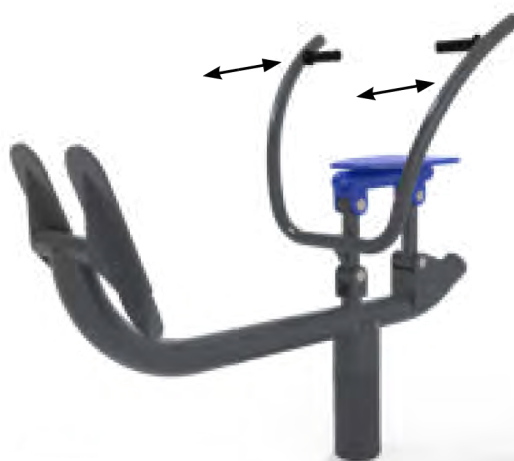
110 - Push chair.

Uses only the user's weight as the effort load. Designed to develop shoulder and chest muscles.



111 - Rowing machine.

This equipment works the upper body, especially arms and back.



113 - Bench.

Dual purpose equipment. As a bench for any park or square, it also doubles out as a workout equipment for exercises such as dips and sit-ups.



Suitable for seniors.



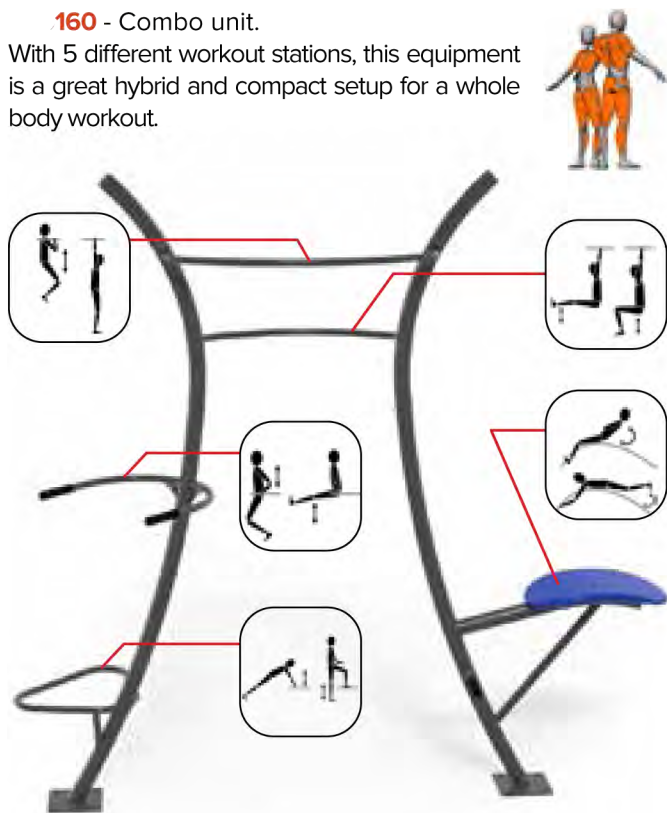
OUTDOOR FITNESS

Complies with
EN 16630

Work-out

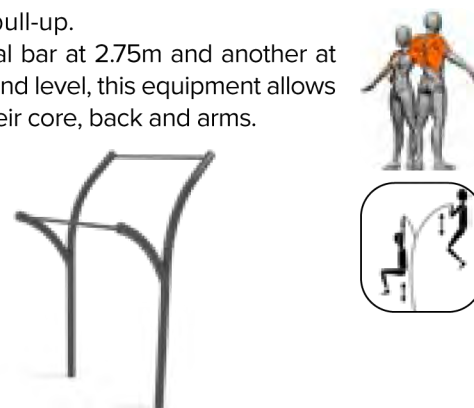
160 - Combo unit.

With 5 different workout stations, this equipment is a great hybrid and compact setup for a whole body workout.



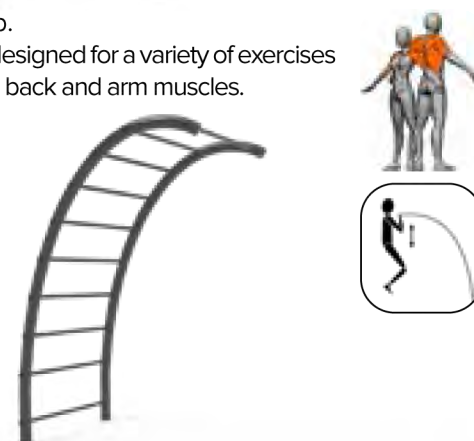
115 - Dual pull-up.

With a horizontal bar at 2.75m and another at 2.16m from ground level, this equipment allows users to train their core, back and arms.



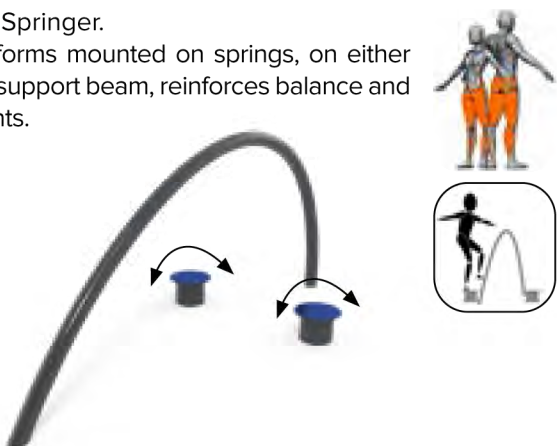
116 - Pull up.

This structure is designed for a variety of exercises to reinforce core, back and arm muscles.



117 - Springer.

Two platforms mounted on springs, on either side of a support beam, reinforces balance and lower joints.



118 - Stepper.

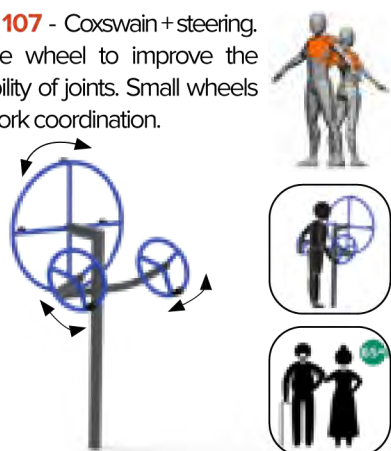
This equipment helps train leg muscles and increase overall stamina.



Stretching

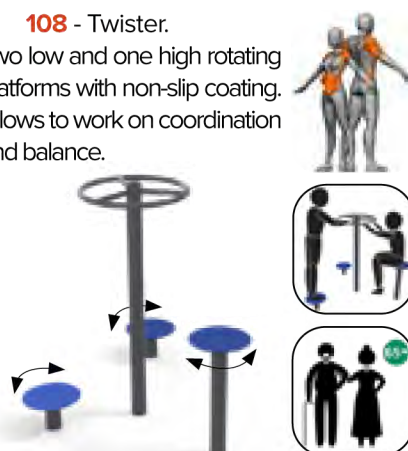
107 - Coxswain + steering.

Large wheel to improve the mobility of joints. Small wheels to work coordination.



108 - Twister.

Two low and one high rotating platforms with non-slip coating. Allows to work on coordination and balance.



119 - Stretch.

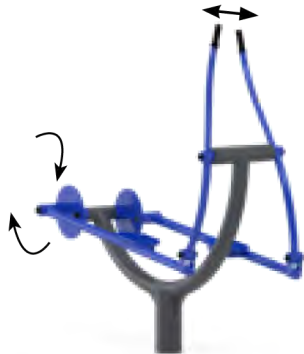
Support handles at ankle and hip level. Allows to stretch leg muscles with workout sessions.



Cardio

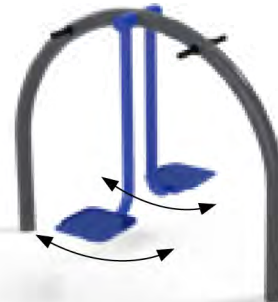
102 - Elliptical trainer.

Reproduces an identical running movement. Non-slip footrests and edges. It helps to improve endurance and to train leg muscles.



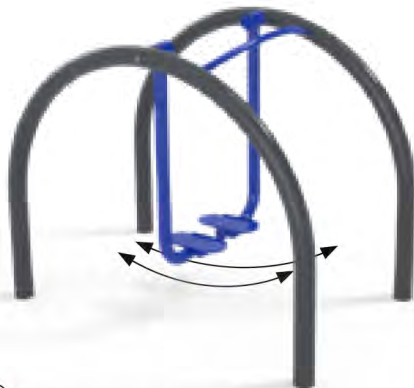
103 - Surfing board.

Equipped with two non-slip platforms with ergonomic edges and handles. Equipped with stops to limit the maximum movement to 42°. Allows the user to swing sideways. Reinforcement of oblique abdominal muscles.



104 - Rambler.

Equipped with two independent footrests. This device reproduces a fast walking movement. Stops limit the maximum movement to 42°. Ideal for working on leg and hip muscles.



112 - Upright rider.

With non-slip pedals, it reproduces the kinematics of a conventional bicycle. Ideal for improving endurance and breathing of the user.



Suitable for seniors.

Accessories

340 - Tool kit for fitness equipment.

This toolkit includes all of the essentials for basic maintenance on our outdoor fitness range.



910 - Information panel with support posts.

To be installed at the entrance of the fitness area. Allows to present the equipment available as well as the precautions to be taken.





CLASSIC OUTDOOR FITNESS RANGE

Work-out

005 - Parallel bars.



006 - Leg stretcher.



009 - Bony rider.



011 - Rowing machine.



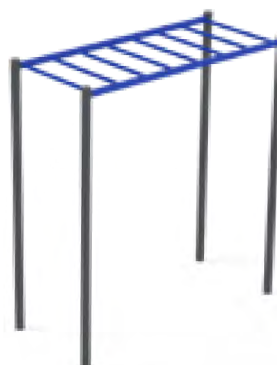
010 - Pull up tree.



014 - Pull chairs.



015 - Monkey bars.



017 - Push chairs.



Stretching

007 - Taiji wheels.



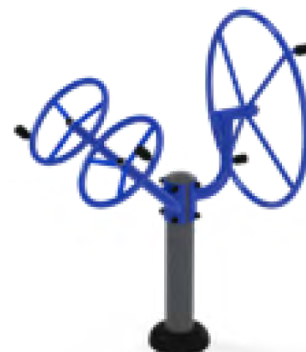
008 - Twister.



013 - Arm wheels.



020 - Coxswain + steering.



Cardio

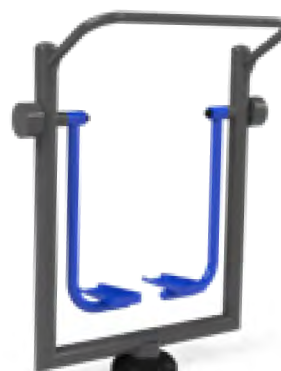
002 - Elliptical trainer.



003 - Surfing board.



004 - Rambler.



022 - Upright rider.





WATER SPORT

109—Pool equipment

Freestanding goals

Dimensions : 7.32m x 2.44m. Aluminum 120 x 100mm white powder-coated. Ø42mm Green powder-coated arches. Delivered with integrated counterweight and 360° wheel kit.

In order to reduce installation time, our goals come with pre-installed net hooks.

Corner joints are welded directly onto the crossbar.



292 - Aluminum senior goal with integrated 360° wheel kit

Play position



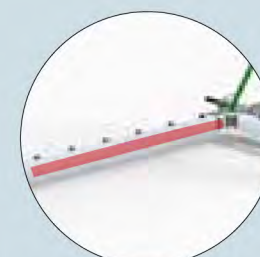
Mobility position



Corner reinforcements on
Ø42mm arches



360° wheels for easy lateral
movement



Internal counterweight to
comply with EN 748



Optimal net tension



POOL EQUIPMENT

► Competition

105 - Starting block.
Stainless steel.
With anti-slip surface.



110 - Starting block.
Stainless steel.
With anti-slip platform.



120 - Adjustable low starting block.
Stainless steel.
With track start.



790 - Backstroke flags.
With stainless steel stanchion posts.

Competition backstroke flags are tensioned across the swimming pool at 5 meters from either end to notify backstroke swimmers the wall is 5 meters away. Posts + sockets included.



795 - False start indicator.
With stainless steel stanchion posts.

To be positioned across the width of the pool, at 15m from the start. Designed to be dropped in the pool in case of a false start, informing swimmers to stop. Posts + sockets included.



Easily removable with hooks and carabiner.



Posts and sockets in 316 stainless steel anti-rust



Groove in top cap to help release cord quickly (use slipknot)

POOL EQUIPMENT

Racing lanes

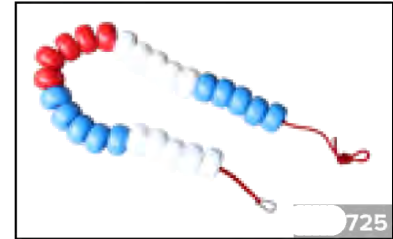
- 350** - Racing line trolley.
Stainless steel and composite material.
With multi-directional wheels (2 with brakes).
Capacities : 4 x 25m Ø 110 lanes
2 x 50m Ø 110 lanes
2 x 25m Ø 150 lanes
1 x 50m Ø 150 lanes.
-  Stainless steel wheels and pool specific corrosion treatment.



School racing lanes

Donut floats Ø 80mm.
Standard colors: blue, white, and red.
Sold with cable, ratchet tensioner.

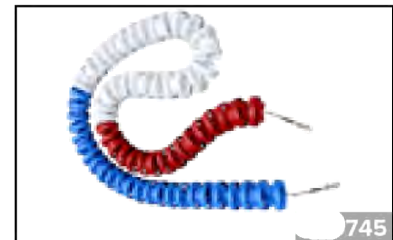
- 725** - School racing lanes 25m.
730 - School racing lanes 50m.



Training racing lanes

Antiwave disks Ø 100mm and donut floats Ø 80mm.
Standard colors: blue, white, and red.
Sold with stainless steel cable, ratchet tensioner and spring.

- 745** - Training racing lanes 25m.
750 - Training racing lanes 50m.



Competition racing lanes

Antiwave disks Ø 150mm and donut floats Ø 80mm.
Standard colors: blue, white, and red.
Sold with stainless steel cable, ratchet tensioner and spring.

- 765** - Competition racing lanes 25m, complies with FINA standards.
770 - Competition racing lanes 50m, complies with FINA standards.



- 701** - Lane tightener.

 Easy to adjust with the twist of your wrist.
Sleek, stylish, rugged and trouble-free.



- 711** - Pool wall anchoring.
For racing lane.



- 702** - Lane awning spool.

 Application: Used to stretch the float cord and connect the wall anchoring.



- 712** - Multi-purpose fixing base.
Designed to anchor the hook of the racing lanes.



- 706** - Cable protector spring.

 316 stainless steel material, anti-corrosion chemical swimming pool.



- 716** - Retractable bayonette peg.
Recommended for fixing lanes to poolside. Available diameters : 45mm.





POOL EQUIPMENT

► School/ leisure



- 235** - Poolside mobile basketball goal.
Stainless steel.
With integrated wheels and 180kg counterweight.



Pedestal feet is fully adjustable in order to compensate possible court irregularities.

- 255** - Volleyball pool kit.
Dimensions : 1.6 x 0.9m.
With net, float, anchorage ballasting bases.



- 265** - Portable pool mini goal.
Dimensions : 0.9 x 0.6m.
With net and float.



- 266** - Poolside mobile goal.
Stainless steel.
Dimensions : 1.2 x 0.8m.
With net.



- 332** - Professional lifeguard chair. 60x30mm aluminium.
Delivered with : Seat, coat hooks and adjustable height swivel feet with rubber pads.

- 331-06** - Sun protection.
For Ø 32-40mm tubes.



- 331-07** - Adapter for parasol.
For Ø 32-40mm tubes.



Structure with anti-slip ladder and handrail.



Non-marking rubber pads with adjustable height swivel feet allows to stabilise the chair and protect the floor.

POOL EQUIPMENT

► School/ leisure

32PZ - Steel pool trolley.
Capacity 20 balls.



Stainless steel wheels and pool specific corrosion treatment.



Hinged design allows easily folding of the structure, for compact storage when not in use



42PZ - Steel pool trolley.
Dimensions : 0.75 x 0.75 x 1.2m.



805 - Pool noodles.
Length 1m. Cross-section : 8.5cm.



825 - Foam kickboard.
Dimensions : 0.5 x 0.3 x 0.03m.



845 - Swimming PVC belt. With 4 foam floats.



865 - Pool float mat.
Dimensions : 2 x 1 x 0.08m.





EQUIPMENT



116 — Bleachers

[s](#)

120 — Changing room

123 — Court separation /Protections

125 — Windbreaks/Windscreens

126 — Surrounding nets

128 — Playground



BLEACHERS

Other colours
on request



► Mobile bleachers. Standard range

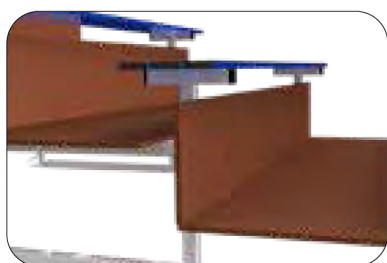
Our bleachers are made out of 40mm white powder-coated square steel tubing. Seats and back-bars in 80x20mm blue powder-coated aluminium. Floorboard in antislip wood. 4 swivel wheels with brakes ease movement and storage.



2 x '630 + 1 x '631 + 1 x '632



Bleachers		Benches	Stairs	Railings
2 rows	Ref.	 620	 621	-
	Capacity	8 people	2 people	-
3 rows	Ref.	 630	 631	 632
	Capacity	12 people	2 people	-
4 rows	Ref.	 640	 641	 642
	Capacity	16 people	2 people	-



Option

To further secure these bleachers, risers are available on demand

STANDARDS

Our stairs are 1.2m wide, in order to ease crowd flow, allowing 2 rows of spectators to exit simultaneously, complying with standards requirements.



RESISTANCE

The last row is reinforced in order to withstand weight of the whole structure in storage position.



BLEACHERS



Complies with
EN 13200-1

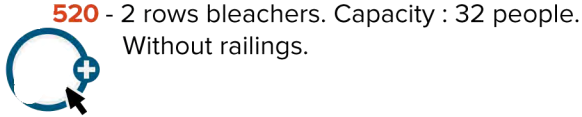


Complies with
EN 13200-7

[Learn more](#)

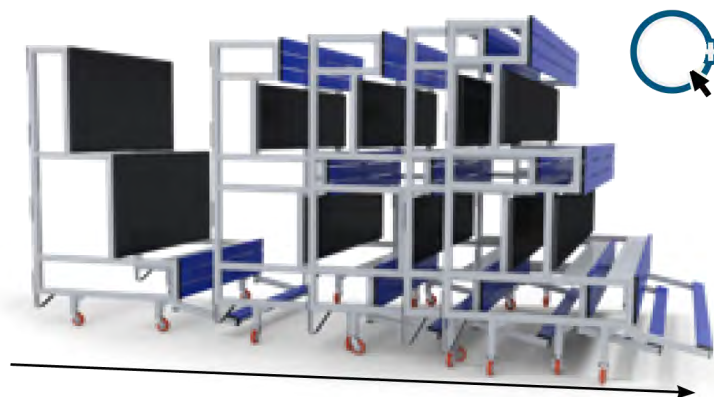
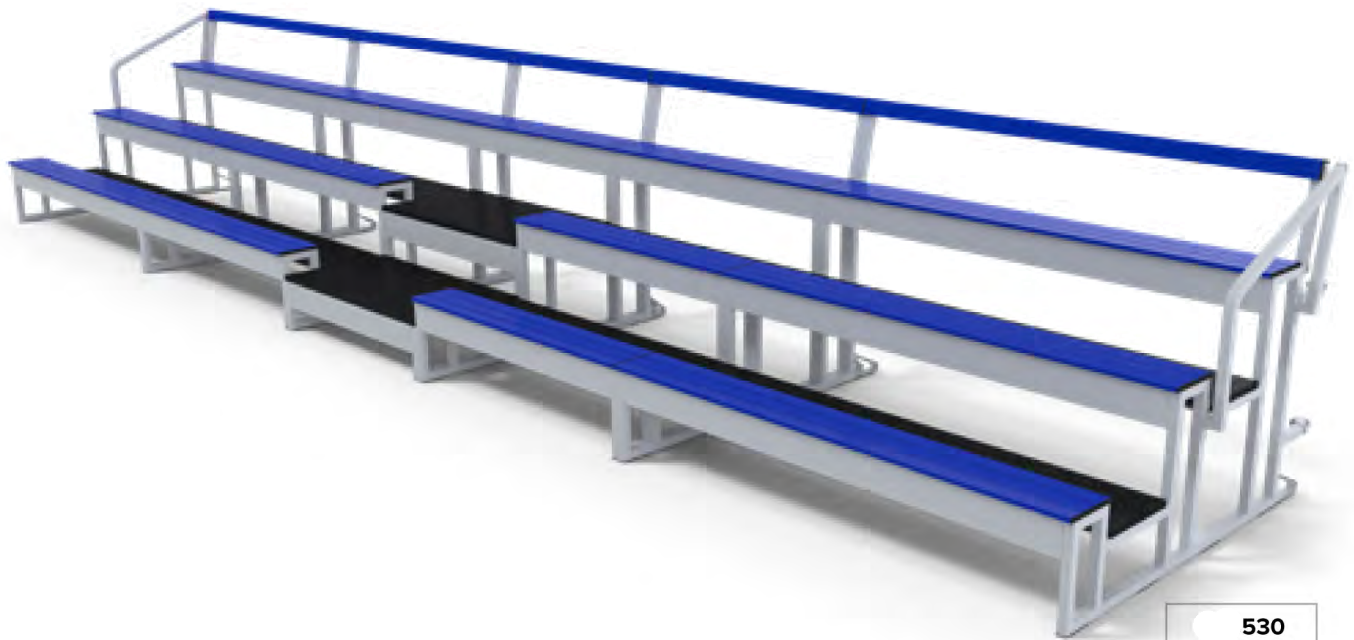
► Compact bleachers. Premium range

Our bleachers are made out of 40mm white powder-coated square steel tubing. Seats and back-bars in 80x20mm blue powder-coated aluminium. Floorboard in antislip wood. These bleachers are built by combining bench assemblies, stairs and railings. When not in use, these bleachers can be flipped on their side where wheels ease movement. Furthermore, our design allows bleachers to be slotted into each other in order to optimise storage.



520 - 2 rows bleachers. Capacity : 32 people.
Without railings.

530 - 3 rows bleachers. Capacity : 47 people.
With railings.



STANDARDS

Our Stairs are 1.2m wide, in order to ease crowd flow, allowing 2 rows of spectators to exit simultaneously, complying with standards requirements.



The elements can be nested in their transport position to optimise storage space.

This range is available in an outdoor version with a structure made of grey plastic-coated galvanised steel.



BLEACHERS

► Telescopic bleachers

Our telescopic bleachers are constructed using high-grade steel tubing for maximum durability. The rail mechanisms allow the lower benches to retract against the wall, saving space as needed. Length on demand according to sports hall requirements. Equipped with heavy-duty wheels to prevent marking flooring. Manual deployment is required. Number of rows and seats on request.



Telescopic design allows to save space while not in use. 0,92m depth in storage position.



Ergonomic PVC seats. Anti-slip panel flooring and stairs.



Internal spring system to cushion impacts when folding or opening bleachers.

— • Choice of seating

Sodex provides 3 different types of seating to suit the requirements of each customers : 3 aluminium slats, polypropylene seat and HDPE foldable seat.



3 aluminium slats



Seat without backrest



Foldable seat

BLEACHERS

► Stadium bleachers

• Choice of seating

Sodex provides 4 different types of seating to suit the requirements of each customers : 3 aluminium slats, polypropylene seat, polypropylene seat with backrest and ABS foldable seat with integrated armrests.



3 aluminium slats



Seat without backrest



Seat with backrest



Foldable seat

• Choice of fixations

Wall and ground fixations



Concrete fasteners.



Ground-fixed bench.



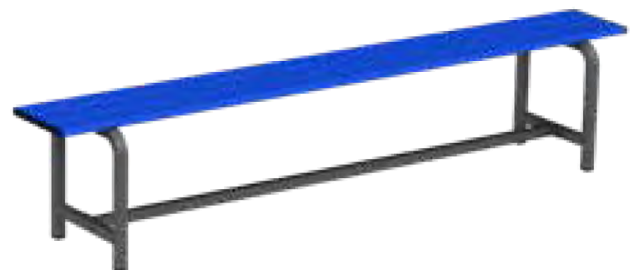
Wall support fixation.

Mobile fixations



4-seat bench with steel frame and backrest.

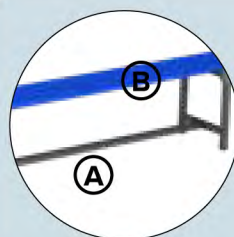
* On request, a logo or advertisement can be printed.



Grey powder-coated steel bench.
With top and bottom connecting bars.



The sturdy steel frame seat is durable and provides a marketing tool to increase brand visibility.



Easy to transport while not compromising stability. 2 reinforcements between support (A and B) to guarantee the stability of the structure.



JUNIOR GOALS

► Socketed goals

Dimensions : 5.0m x 2.0m. White powder-coated. Delivered without ground socket.

In order to reduce installation time, our goals come with pre-installed net hooks.

Corner joints are welded directly onto the uprights.

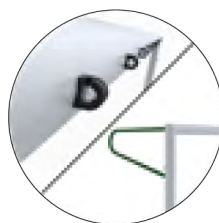


• Galvanised steel goal



With PVC netting hooks

101 - Ø 80mm round tube.



With PVC netting hooks and top net support

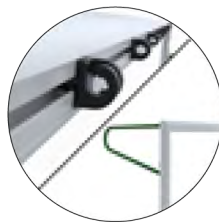
119 - Ø 80mm round tube.

• Aluminium goals



With PVC netting hooks

102 - Ø 90mm round tube.

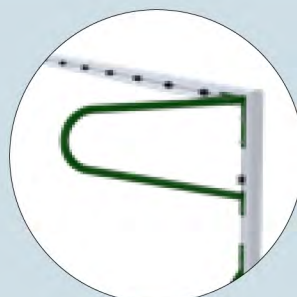


With PVC netting hooks and top net support

120 - Ø 90mm round tube.



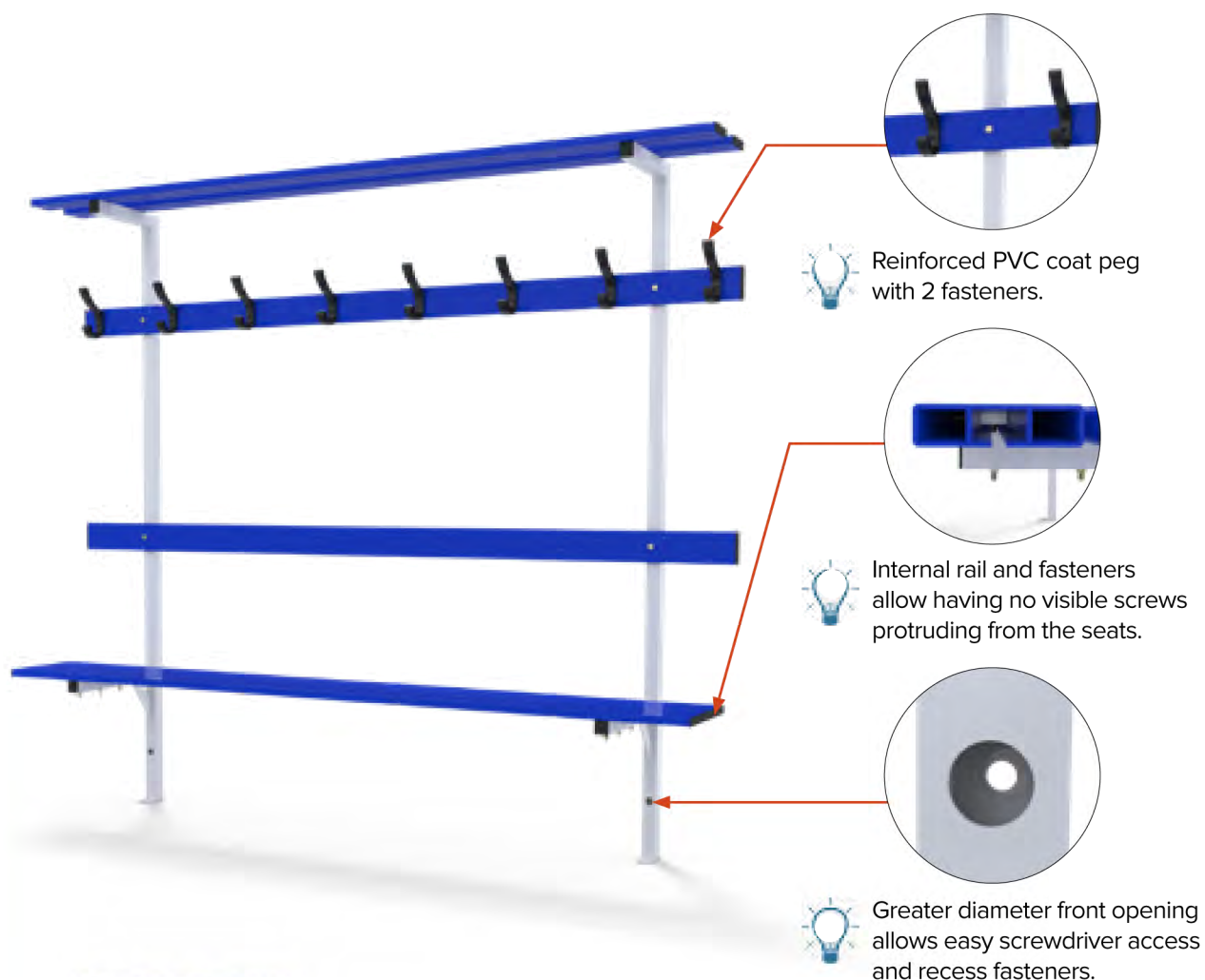
In compliance with EN748 they measure 80cm in length for optimal net support.
All of our top net supports are made out of Ø 34mm powder-coated steel.





CHANGING ROOM

Changing room frames are made of white powder-coated 35mm square steel pipe. Seat, backrest, coat rail (4 hooks per meter) and bag rail are in blue powder-coated reinforced aluminium. Other colours and dimensions on request. Standard length : 2m.

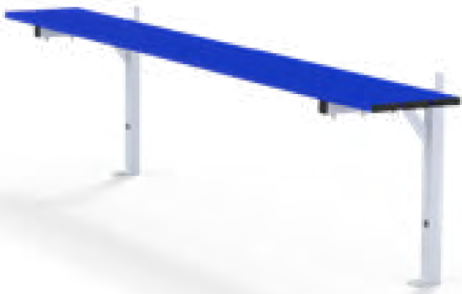


Our frames can be modified on demand in order to fit changing rooms with skirting boards or other features in the changing room.

CHANGING ROOM

Benches

051 - Standard bench.
Wall and ground fixations.



061 - Central standard bench.
Double ground fixations.



053 - Bench with backrest.
Wall and ground fixations.



054 - Central bench with backrest.
Ground fixations.



055 - Bench with backrest, peg rail.
Wall and ground fixations.



056 - Central bench with backrest and peg rail.
Ground fixations.





CHANGING ROOM

Other colours
on request



► Benches

057 - Bench with backrest, peg rail and shelf.
Wall and ground fixations.



058 - Central bench with backrest, peg rail and shelf.
Ground fixations.



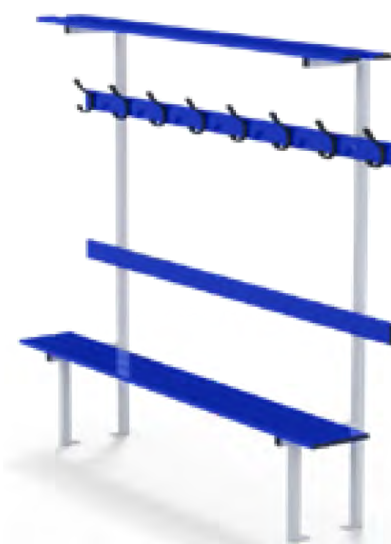
063 - Bench with backrest.
Double ground fixations.



065 - Bench with backrest, peg rail.
Double ground fixations.



067 - Bench with backrest,
peg rail and shelf.
Double ground fixations.



► Accessories

040 - Aluminium peg rail.
4 coat pegs per meter.



043 - Wall shelf.



640 - PVC coat peg.
Dual fixations.



COURT SEPARATION / PROTECTIONS

Gymnasium separation

• Divider curtains

Made out of PVC tarpaulin and/or netting, our court separations are ideal for large sports halls to provide smaller contained playing areas for training or event purposes. Tailored on demand, accordingly with sports hall specifications. Option : M1 and M2 separations on request.

Motorised separation

Separation system mounted on a frame, with an electric motor for a vertical deployment of the curtain.



451 - PVC 2m only.
456 - All PVC.



461 - PVC 2m + net M100
466 - PVC 2m + net M45



471 - All net M100
476 - All net M45



Manual separation

Separation system mounted on rails. Allows the curtain to slide manually into place.



411 - PVC 2m only.
416 - All PVC.



421 - PVC 2m + net M100
426 - PVC + net M45



431 - All net M100
436 - All net M45



Easy to operate thanks to the rail and roller system.
Customizable.



COURT SEPARATION / PROTECTIONS

• Mobile fence

Our mobile separation walls, dimensions : 4.0m x 2.5m, are made out of 30x30mm white powder-coated steel frame and PVC tarpaulin. Ideal for large sports halls to provide smaller contained playing areas for training or event purposes.

Standard range

205 - Mobile separating wall.

205-M2 - Flame retardant M2 solution.

Easy to move thanks to swivel wheels. Lockable wheels to prevent unwanted movement.
2 brake wheels to immobilize the structure in place.



Foldable range

211 - Foldable mobile separating wall.

211-M2 - Flame retardant M2 solution.

Hinged design allows easy folding of the structure, for compact storage when not in use.
2 brake wheels to immobilize the structure in place.



► Gymnasium protection

• Wall padding

Removable foam elements to protect players from injury. Custom dimensions.
In addition to providing a safe environment for players, they also cushion ball impacts and help lessen noise in large gymnasiums.



A cushioning made of foam enclosed in a heavy-duty cover that can be attached to the wall using various methods.



• Pillar padding

Protective padding for pillars. Dimensions and thickness on demand.

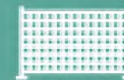


• Protection net on rails

Protection net to install behind goals, to be fixed on rails.



*Our wall padding are conformed to ASTM F2440-18



WINDBREAKS / WINDSCREENS

Windbreaks

Windbreak windscreen in high density polyethylene, UV treated. Reinforced on its perimeter with a PVC band and 9mm eyelets positioned every 50cm. Height 2m. length on demand.



REF.	Weight	Wind stop	Net border	Height
 660	180gr/m ²	60%	PVC band + eyelets	2.00m
 660B	180gr/m ²	60%	PVC band + eyelets	2.00m
 670	150gr/m ²	70%	PVC band + eyelets	2.00m



660



660B



670



Standard letter printing with black marking

020 - 0.2m high.

027 - 0.27m high.

040 - 0.4m high.

080 - 0.8m high.

100 - Logo

306 - Package of 80 cable ties.

Tarpaulin

Our tarpaulins are made from High density PVC, with a reinforced perimeter and eyelets every 50cm. They are sized on demand.



760

Court tarpaulin. Available in blue or green.
Standard height : 2.00m. Length : on demand.
Weight : 500g/m². Markings on demand.



770

Tarpaulin for mesh fence on clay tennis court.
Height : 0.75 and 0.40m. Markings on demand.



SURROUNDING NETS

Other colours
on request



Surrounding nets

All our nets are made out of high density polyethylene, processed with UV treatment. Perimeter netting enables protecting elements outside the playing field as well as preventing ball loss thus reducing game interruptions.



REF.	Thread	Mesh	Note
	Braided/Twisted	(mm)	
-20	Twisted 1.5	MS 20	Golf court
-25	Twisted 2.0	MS 25	Golf court
-48	Twisted 2.0	MS 48	Tennis court
-48	Twisted 2.5	MS 48	Tennis court
100	Twisted 2.5	MS 100	Handball, volleyball
145	Twisted 2.5	MS 145	Basketball, football
50	Braided 3.0	MS 50	Tennis court
100	Braided 3.0	MS 100	Handball, volleyball
145	Braided 3.0	MS 145	Basketball, football
100	Braided 4.0	MS 100	Handball, volleyball
145	Braided 4.0	MS 145	Basketball, football
150	Twisted 1.6	MS 150	Roof net
560	Twisted 1.6	MS 150	Roof shade net (016-150 + 560)



Customizable configuration: Size, Ø thread, mesh, colours (white, black and dark green).

Accessories

710V - Tensioning cable.

Runs along the whole perimeter of each net to secure it.



730V - Plastic net holders.



To fasten the nets to the tensioning cables around their perimeter.



754V - Cable tensioner.



Ease tensioning the net cables to keep them straight for a perfect net shape.



AN ADDITIONAL OFFER

FENCES AND SURROUNDING NETS

As a professional sports equipment manufacturer, we prioritize not only the quality of our products but also our customers' experiences on the sports courts.

Our specialized catalogue can help you find the perfect selection of sports fences, handrails, and surrounding nets to meet your specific needs.



Sport is also an expert in fences and surrounding nets





Spring games

A galinha - Rocking spring cock.



O carrinho duplo - Rocking spring car.
With two seater.



Shark - Rocking spring shark.
With two seater.



Rotation games

Fucus - Seating roundabout.



Girocóptero - Standing roundabout.



Fucus 2 - Seating roundabout.
With guard construction.



Seesaws games

leto 1 - Quad seesaw.



leto 2 - Seesaw with tire buffers.



AGE - Indicates, in years, the target age range for the equipment in question.



FREE FALL HEIGHT - Identifies, in meters, the free fall height from the highest usable point of the game.

PLAYGROUND

Swings games

Splagis - Toddler swing with cradle seat.



Zea - Playground double swing set.



Slides games

Bombyx 1 - Mini slide.



Bomb 4 - Standard slide.



Playful panels

Idea - Tic-tac-toe with revolving panels.



Labirinto - Labyrinth game.



Puzzle - Image puzzle with sliding panels.



Climbing and balance games

Guazuma - Climbing cage.



Guazuma 2 - Monkey bars.



AGE - Indicates, in years, the target age range for the equipment in question.



FREE FALL HEIGHT - Identifies, in meters, the free fall height from the highest usable point of the game.

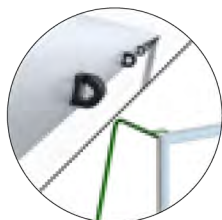
► Mobile goals

Dimensions : 5.0m x 2.0m. White powder-coated. Delivered with anchoring systems, collapsible sides and rear reinforcement bars in Ø 34mm powder-coated steel.

In order to reduce installation time, our goals come with pre-installed net hooks.

Corner joints are welded directly onto the uprights.

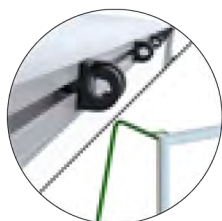
• Galvanised steel goal



With PVC netting hooks

137 - Ø 80mm round tube.

• Aluminium goals



With PVC netting hooks

138 - Ø 90mm round tube.



Counterweights can also be installed on the lower rear bar of the goals to make them compliant with standards requirements while ensuring easy transport.
(See Accessories page for references)

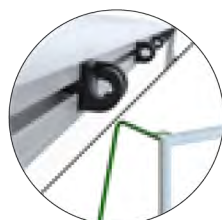
► Freestanding goals

White powder-coated. Green plastic-coated galvanised rear reinforcement bars. Delivered with anchoring systems.

In order to reduce installation time, our goals come with pre-installed net hooks.

Corner joints are welded directly onto the uprights.

• Aluminium goals



With PVC netting hooks



192

Reference	Size	Cross-section	Game type
NEW 174	5.0m x 2.0m	Ø 90mm round tube	9 a side
NEW 192	6.0m x 2.1m	Ø 90mm round tube	9 a side
NEW 234	3.66m x 1.22m	120x100mm elliptical tube	5 a side
NEW 237	4.88m x 1.22m	120x100mm elliptical tube	5 a side
NEW 240	3.66m x 1.83m	120x100mm elliptical tube	7 a side
NEW 246	4.88m x 2.13m	120x100mm elliptical tube	9 a side



Counterweights and lever system on each wheel can also be installed on the lower rear bar of the goals to make them compliant with standards requirements while ensuring easy transport.
(See Accessories page for references)



If 234/240/246 are used in conjunction with 292-08, additional weight may be required on the base to meet EN compliance.
(See page 19 for references)



PLAYGROUND



Pirâmide tridimensional - Rope net pyramid.



Kiddy and Danaus park

Dominó VI - Single tower with tunnel and trees.



Soft - Double tower, with connecting bridge and slide.



Dominó V - Wheelchair accessible towers.
With playful panels games.



Eurema - Maxi structure.
With bridges, tunnel and slides.



AGE - Indicates, in years, the target age range for the equipment in question.



FREE FALL HEIGHT - Identifies, in meters, the free fall height from the highest usable point of the game.

PLAYGROUND

► Theme games

Giratória - Digger play structure.



Bus - London bus play structure with slide.



Brag-train - Train multi-structure with games and slide.



Dragão - Dragon climbing park.



AGE - Indicates, in years, the target age range for the equipment in question.



FREE FALL HEIGHT - Identifies, in meters, the free fall height from the highest usable point of the game.



FOLDABLE JUNIOR GOALS



Foldable goals

Dimensions : 5.0m x 2.0m. White powder-coated.
Runback can be adapted to pitch, from 2.3m to 3.8m.

In order to reduce installation time, our goals come with pre-installed net hooks.

Corner joints are welded directly onto the uprights.

• Galvanised steel goal

043 - Standard range.

Front frame in Ø 90mm round tube.

With 50x50mm and 40x40mm side frames



048 - Premium range.

Front frame in Ø 90mm round tube.

With 60x60mm and 50x50mm side frames.

Rear net support posts Ø 76mm included.



Standard and premium features



Ø 90mm round tube with welded corner joint on the upright.



Side-frames in hot-dip galvanised steel



50cm hot-dip galvanised steel rollers. Height adjustable.

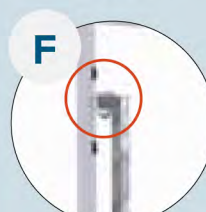


Welded hooks under the side-frames. Keeps nets clear from rollers.

Premium features



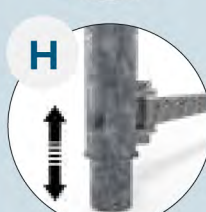
2 fixing points hook.



High upright support near the crossbar reinforces the corner when folding.



Side frames in 60x60mm and 50x50mm hot-dip galvanised steel.



Height adjustment for the back part helps keep the goal perfectly level.

With PVC netting hooks

Made out of aluminium or galvanised steel. White powder-coated.

In order to reduce installation time, our goals come with pre-installed net hooks.



• Fixed steel goals



011 - Ø 76mm round tube.
Dimensions : 3.0m x 2.0m.
With Ø 34mm backbars.
Delivered with anchoring system.

015 - Ø60mm round tube.
Dimensions : 2.0m x 1.5m.
With Ø34mm backbars.
Delivered with anchoring system.

• Mobile and freestanding aluminium goal



018 - Ø 34mm round tube.
Dimensions : 4.0m x 1.8m.
With Ø 34mm ground bars.



2 possible heights for the goal (1.4m and 1.8m).
Very light product, compact format for transportation (less than 10kg, including net).
This can be used for children, and be removed fast.
Easy to assemble and disassemble, just require an allen key.

• Mobile and foldable galvanised steel goal



008 - Ø 60mm round tube.
Dimensions : 1.5m x 1.0m.
With 30x30mm backbars.
Delivered with anchoring systems.



Foldable design saves on storage space and easy to setup.



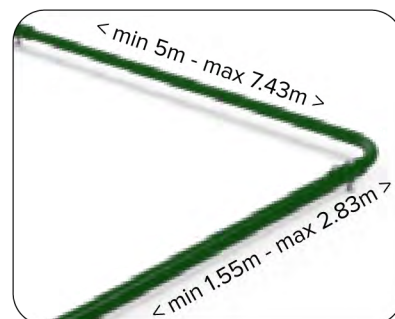
ACCESSORIES

► Net accessories

• Galvanised steel folding base frame



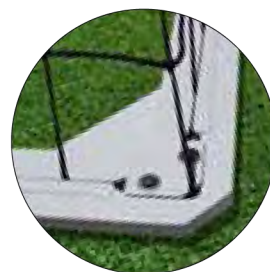
611 - Made out of Ø 27 mm and Ø 34 mm. Galvanised powder-coated steel tube. For senior and junior goals.



• Aluminium folding base frame



631 - 20x80mm rectangular tube.



This system brings an aesthetic aspect to your goal. It is also designed similarly to our hookless aluminium football goal without netting hooks. Thus the net is inserted inside a specific groove.

Fixing plate for folding base frame on steel goals (if not equipped)

W-06 - For Ø 80 and 90mm tube.

W-10 - For Ø 101.6mm tube.



Fixing plate for folding base frames on aluminium goal (if not equipped) (Please consult us to check if this model fits the profile of other goals.)

611-12 - For aluminium profile.



Net fixing pegs (For natural pitch)

Secures net to the ground, preventing balls from passing underneath.

612 - Ø 6mm solid wire.



• Weighted sheath for football nets



616 - Length 8.6m. For junior goals.

622 - Length 12.0m. For senior goals.

Fastened at the bottom of nets in order to hold them perfectly on the ground and prevent balls from passing under the net. This solution is ideal for grass and synthetic pitches. The sheath has to be filled with ballast to weigh it down.



ACCESSORIES



Net accessories

• PVC hooks



360 - 1 fixing point hook.



363 - 1 fixing point hook + adhesive.



361 - 2 fixing points hook.



364 - Clip-on hook for aluminium goal.



Avoids having to disassemble the goal when replacing the hook.

• Net fixations



Elastic cords

520 - Length 50cm.



Sandows

525 - Length 10m.

This system allows better ball impact absorption and improves the longevity of nets.

• Net supporting posts for senior and junior goals



410V - Standard range : Ø 49mm round tube.
Galvanised steel, green powder-coated.
Height above ground : 2.70m.

413V - Premium range : Ø 90mm round tube.
Galvanised steel, green powder-coated.
Delivered with pulleys, clam cleats and straps.
Height above ground : 2.70m.



Premium range



Double pulleys allow solid tension.



Easy tension thanks to 2 clam cleats and 2 accessible straps at human's height.



Tension between posts allows adding 5 rear tension cords, 7 fixing points in total.



ACCESSORIES

► Fixations accessories

• Ground sockets with caps



68-08 - For Ø 76mm tube ref. S12068.

0V-08 - For net supporting posts
(Ø 410V).

3V-08 - For net supporting posts
(Ø 413V).

555 - For Ø 80mm tube.

562 - For Ø 90mm tube.

572 - For Ø 101.6mm tube.

578 - For 120x100mm tube.

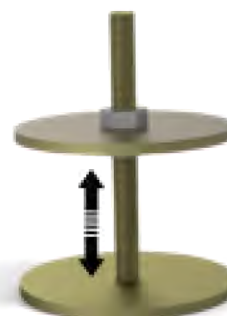
7BR - For 80x80mm tube
(Ø 063).



Special socket design to let sand and grit pass through, without blocking goal tubes. This profile also improves the stability of the socket in concrete.

• Height regulator

590 - For Ø 80mm socket.



Adjusts the sockets usable depth. In the event that the socket is positioned too low, it allows you to adjust the height of your goals and posts to the regulatory heights. The adjustment ranges from +1 to +10cm.

Other options for goals include 90mm, 101.6mm, and 120x100mm.

• Anchoring systems



71EZ - Additional anchoring.
For Ø 34mm tube.
For freestanding and mobile goals.
Other possibilities for Ø 80mm,
Ø 90mm, Ø 100mm tube.



• Option for mobile goals for natural pitch



78EZ - Stabilizing coil anchor for ground frame
For Ø 34mm tube.
For freestanding and mobile goals.
Other possibilities for Ø 80mm,
Ø 90mm, Ø 100mm tube.



► Mobility kit for freestanding goals

• Standard range

660 - Empty counterweight at 30kg.
Counterweight adaptors not included.

663 - Pre-weighted counterweight at 64kg.
Counterweight adaptors not included.



Note : The rear bars must have at least 2m (for senior goals) and 1.5m (for junior goals) runback to ensure compliance with standards requirements.

660-05 - Counterweight adaptors. For Ø 34mm goals.
To fasten different diameters of tube into the counterweight for optimal stability and compatibility with all goals.
Other possibilities for Ø 90mm, Ø 101.6mm, 120x100mm.



• Premium range

668 - Mobility kit for Ø 90mm goal.
The wheels are firmly attached to the frame.
They can complement the mobile counterweight option.
These large pneumatic wheels help to avoid marking the pitch when the terrain is muddy.
Other possibilities for Ø 90mm, Ø 101.6mm, 120x100mm.

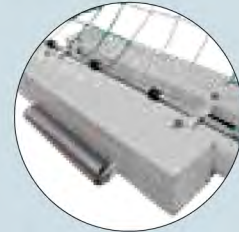


2 wheels + 2 counterweight option

292-08 - Set of 4 padding for football goal transportation system

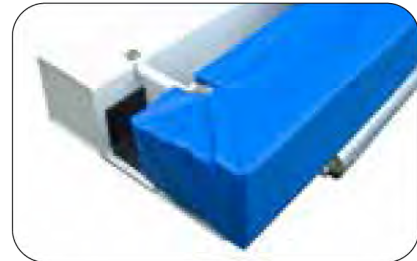


Adaptors to permanently maintain the backbar (not included)



Large rollers on each side of the counterweight facilitate the movement of the goal

660-07 - Counterweight padding.
To protect the goal keeper and also allows reducing rebound if a ball hits the counterweight directly.



Wheels are firmly attached to the frame, equipped with a lever system to lift the goal.



Full fastening ensures the assembly's strength and extends the product's durability.



ACCESSORIES

▶ Training accessories



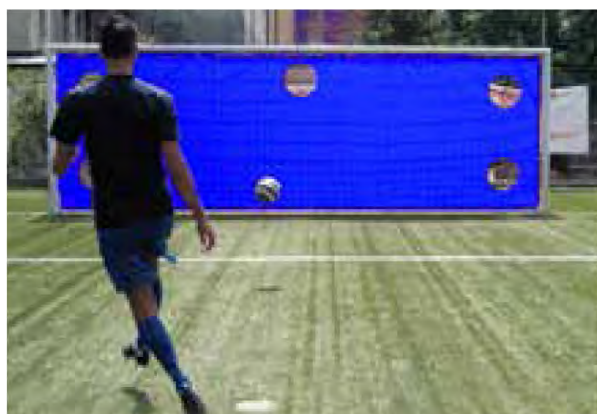
- 006** - Mini goal in galvanised steel.
With net 0.9 x 0.6m.
Goal designed in 2 parts to facilitate storage.



- 547** - Mobile trolley for kick wall.
Allows using the kick wall on synthetic or very hard ground. Easy transport thanks to 1 handle.



- 548** - 1.6m Tall football mannequin
549 - 1.8m Tall football mannequin



Shot practice PVC banner

- 582** - For junior goal.
585 - For senior goal.

- 810** - Ball carrying net 10 - 12 balls.
**Other capacities on request.*



Field accessories

510 - Set of 2 referee flags.



5GC - Football boot brush 340x165mm.
With hot-dip galvanised steel support.
3 fixations points.



.530 - Two-sided panel for player change.



Synthetic grass implants for ground marking

.40-25 - Set of 25.

Synthetic grass implant designed to indicate locations for line marking.



676 - Line marking machine for grassed sports field. Drawn by roller.
Provided with a 12 liters tank.



.677 - White paint for line marker.



350 - Flexible corner poles.
Height above ground : 1.5m.
With flag, flexible rubber connector,
PVC tube, plastic socket and cap.

692 - Retractable football tunnel.
This football tunnel is ideal to provide protection for players and staff.
Aluminium baseframe.
Roof and sides made out of M2 flame retardant PVC fabric - colour and markings customizable on demand.
Nylon wheels.
Size : tailored to requirements.
Length : up to 14.7m.
Width : 1.5m to 3m.
Height : standard - 2.3m.





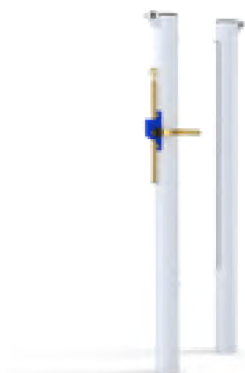
FUTNET



Competition goal

NEW

232 - Socketed tennis posts.
Ø 90mm galvanised steel.



NEW

942 - Competition net
Braided 3mm. Mesh 100mm.
Dimensions: 0.9 x 9m



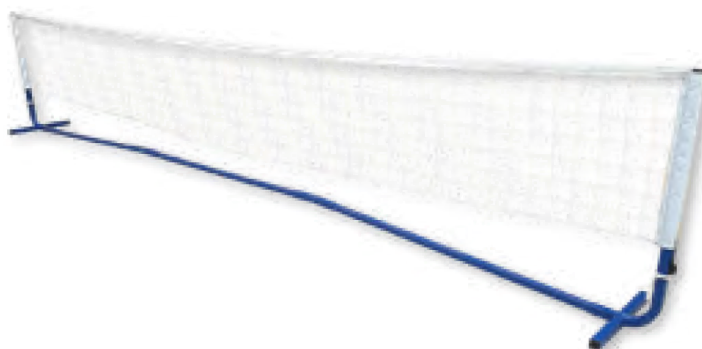
Training goal

NEW

399 - Movable futnet post
40x40mm aluminum frame.
Low steel bar (without net).
Dimensions: 6.0 x 1.1m

NEW

939 - Training net.
Twisted 2mm. White PES band.
Mesh 120mm. Dimensions: 6.0 x 0.7m



Accessories

3BR - Aluminium sockets.
With caps. For Ø 90mm posts.



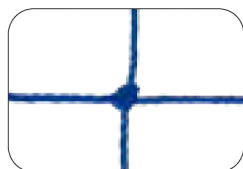
9BR - Aluminium sockets with integrated caps.
For multi-sport halls, Ø 90mm posts.



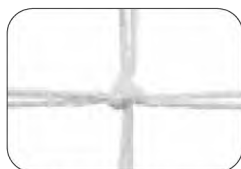


KNOTTED NETS

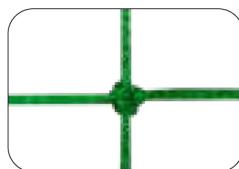
Standard colour : Black. Other colours on request.



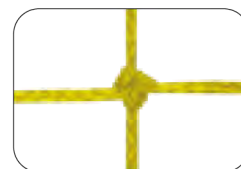
Twisted 2mm
Single mesh



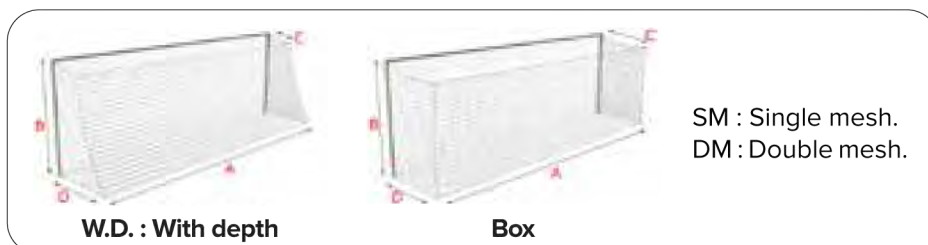
Twisted 2mm
Double mesh



Braided 3mm
Single mesh



Braided 4mm
Single mesh



► Knotted nets. High density polyethylene, processed with UV treatment

• Senior nets

REF.	Thread	Mesh	Dimensions					Note
	Braided/Twisted	(mm)	A	B	C	D	Shape	
820	Twisted 2.0	DM 145	7.4	2.6	0.8	2.0	W.D.	-
860	Braided 3.0	SM 145	7.4	2.6	0.8	2.0	W.D.	-
861	Braided 3.0	SM 145	7.4	2.6	2.0	2.0	Box	-
1RC	Braided 3.0	SM 145	7.4	2.6	2.0	2.0	Box	Recycled net
869	Braided 3.0	SM 145	7.4	2.5	0.8	2.0	W.D.	Freestanding goal
920	Braided 4.0	SM 145	7.4	2.6	0.8	2.0	W.D.	-
921	Braided 4.0	SM 145	7.4	2.6	2.0	2.0	Box	-
21TRI	Braided 4.0	SM 145	7.4	2.6	2.0	2.0	Box	Tricolours
822	Twisted 2.0	DM 120	7.4	2.5	0.8	2.0	W.D.	-
862	Braided 3.0	SM 120	7.4	2.5	0.8	2.0	W.D.	-
863	Braided 3.0	SM 120	7.4	2.5	2.0	2.0	Box	-
63RC	Braided 3.0	SM 120	7.4	2.5	2.0	2.0	Box	Recycled net
922	Braided 4.0	SM 120	7.4	2.5	0.8	2.0	W.D.	-
923	Braided 4.0	SM 120	7.4	2.5	2.0	2.0	Box	-
23BI	Braided 4.0	SM 120	7.4	2.5	2.0	2.0	Box	Bicolours
924	Braided 4.0	SM 120	7.4	2.5	2.0	2.0	Box	With PVC band



924 - Braided net 4mm with PVC band.



Particularities

These nets are reinforced at the top corners and on rear height with sewn band.
The back tension corners are reinforced and have eyelets.
These nets are used in many European stadiums.



KNOTTED NETS



W.D. : With depth



N.D. : No depth



Box

SM : Single mesh.
DM : Double mesh.

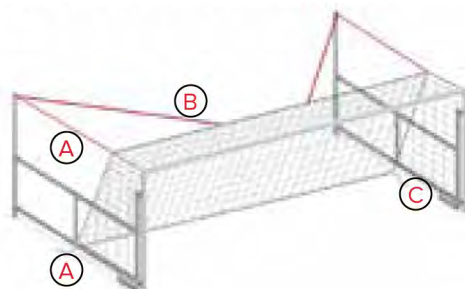
• Junior nets

REF.	Thread	Mesh	Dimensions					Note
	Braided/Twisted	(mm)	A	B	C	D	Shape	
713	Twisted 2.0	SM 145	5.0	2.0	0.8	1.6	W.D.	-
715	Braided 3.0	SM 145	5.0	1.9	X	1.6	N.D.	Foldable goal 043
716	Braided 3.0	SM 145	5.0	2.0	0.8	1.6	W.D.	-
717*	Braided 3.0	SM 145	5.0	1.9	0.6	1.6	W.D.	Foldable goal 048
718	Braided 3.0	SM 145	5.0	2.0	X	1.6	N.D.	Socketed goal -.101, .102
719	Braided 4.0	SM 145	5.0	2.0	0.8	1.6	W.D.	-
724	Braided 3.0	SM 120	5.0	2.0	0.8	1.5	W.D.	-
724RC	Braided 3.0	SM 120	5.0	2.0	0.8	1.5	W.D.	Recycled net
726*	Braided 3.0	SM 120	5.0	1.9	0.8	1.5	W.D.	Foldable goal .048
729	Braided 4.0	SM 120	5.0	2.0	0.8	1.5	W.D.	-



717, 726 : Specially designed for the PREMIUM folding goal ref 048.

For an optimized installation, we add to this product:
(A) a top and bottom rear rope along its entire length,
(B) 2 elastic tensioners,
(C) They are made one mesh shorter to prevent the net from interfering with the rollers.



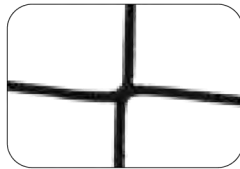
• Minigoal nets

REF.	Thread	Mesh	Dimensions					Note
	Braided/Twisted	(mm)	A	B	C	D	Shape	
701	Twisted 2.0	SM 50	1.7	1.0	0.6	0.6	Box	Minigoal 008
702	Twisted 2.0	SM 120	2.1	1.6	0.8	0.8	Box	Minigoal 015
708	Braided 3.0	SM 145	3.1	2.0	0.8	1.0	W.D.	Minigoal 011
709	Braided 4.0	SM 145	3.1	2.0	0.8	1.0	W.D.	Minigoal 011

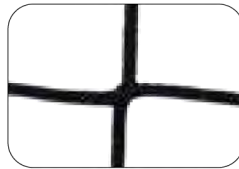
KNOTLESS NETS



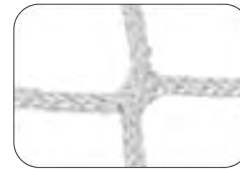
Standard colour : Black. Other colours on request.



Knotless 3mm
Single mesh



Knotless 4mm
Single mesh



Knotless 5mm
Single mesh



W.D. : With depth



Box

SM : Single mesh.

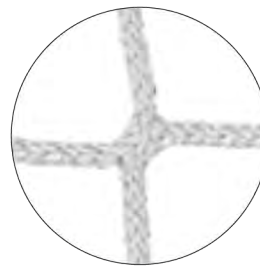
► Knotless nets. Polypropylene processed with UV treatment



The knotless net is naturally more flexible, which makes tensioning them easier.



Long and strong junction.



• Senior nets

REF.	Thread	Mesh	Dimensions				
	Braided/Twisted	(mm)	A	B	C	D	Shape
NEW 862KL	Braided 3.0	SM 120	7.44	2.52	0.84	2.04	W.D
863KL	Braided 3.0	SM 120	7.44	2.52	2.04	2.04	Box
922KL	Braided 4.0	SM 120	7.44	2.52	0.84	2.04	W.D.
923KL	Braided 4.0	SM 120	7.44	2.52	2.04	2.04	Box
962KL	Braided 5.0	SM 120	7.44	2.52	0.84	2.04	W.D.
963KL	Braided 5.0	SM 120	7.44	2.52	2.04	2.04	Box

• Minigoal and junior nets

REF.	Thread	Mesh	Dimensions				
	Braided/Twisted	(mm)	A	B	C	D	Shape
NEW 762KL	Braided 3.0	SM 120	6.0	2.1	0.8	1.5	W.D
781KL	Braided 4.0	SM 120	6.12	2.04	0.84	1.56	W.D
782KL	Braided 4.0	SM 120	6.12	2.16	0.84	1.56	W.D



TAILORED NETTING



Our offer includes a wide range of hand-made nets. This know-how was preserved and improved over 30 years and allows us today to offer nets of all shapes, colors and specifications.

By controlling manufacturing from raw material to finished product, thread diameter, type, mesh size etc. can be adjusted to your customer needs.



Customizable nets for all sports

Multi-color nets

This technique involves seamlessly knotting different color threads together to create shapes within the net.

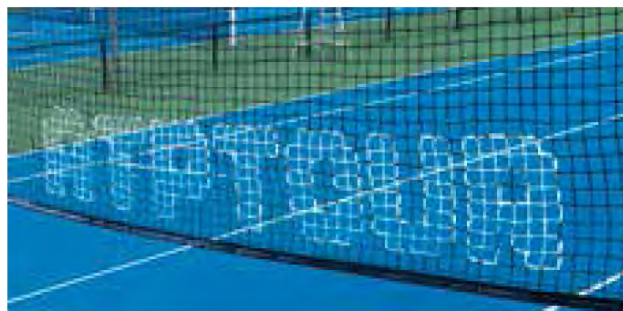
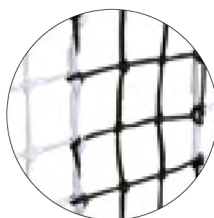
Among the most common shapes, are stripes or checkered designs following club color coding.



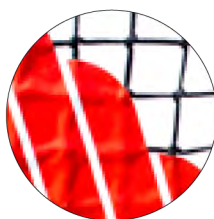
Logo netting

Three techniques are available depending on the complexity of the design:

1) Threading different colored threads together to make out the required shape or text.



2) Sewing shaped tarp directly to the net on either side.



3) Spray paint with a stencil, for some very specific nets.





TEAM SHELTERS

Standard range

Team shelters - Standard range are made of 60mm x 30mm powder-coated aluminium profile. Available in 2 heights : 1.6m and 2.0m. Other dimensions and colors on request.



50G - Height 1.6m, 5m long, 10 people.



50G - Height 2.0m, 5m long, 10 people.

Height	Length	Transparent rear and sides	All aluminium	Rear in Alu/PVC/Alu Transparent sides
1.6m	1.0m, 2 people	10G	10G	210G
	2.0m, 4 people	20G	20G	220G
	3.0m, 6 people	30G	30G	230G
	4.0m, 8 people	40G	40G	240G
	5.0m, 10 people	50G	50G	250G
	6.0m, 12 people	60G	60G	260G

Height	Length	Transparent rear and sides	All aluminium	Rear in Alu/PVC/Alu Transparent sides
2.0m	1.0m, 2 people	410G	510G	610G
	2.0m, 4 people	420G	520G	620G
	3.0m, 6 people	430G	530G	630G
	4.0m, 8 people	440G	540G	640G
	5.0m, 10 people	450G	550G	650G
	6.0m, 12 people	460G	560G	660G



Frame and seat 100% aluminium.



Roof panels are slotted at the top and bottom into grooved bars and held down along their entire length with plates.



Top bar with curved profile to prevent head injury and hide fasteners.



TEAM SHELTERS

► Premium range

Premium range is made of 60mm x 30mm powder-coated aluminium profile.
All sides are impact resistant in order to protect people from balls or projectiles.
Height : 2.0m. Other dimensions and colors on request.



40G - Length 5m, 8 people.



NEW

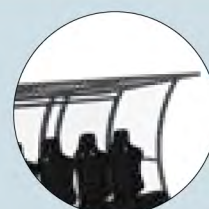
Height	Length	Polycarbonate sheet
2.0m	1.0m, 3 people	815G
	2.0m, 4 people	820G
	3.0m, 5 people	825G
	4.0m, 6 people	830G
	5.0m, 8 people	840G
	6.0m, 10 people	850G



Ergonomic VIP seating.



Adjustable height feet to provide optimal stability on any surface.



Top bar with curved profile to prevent head injury and hide fasteners.

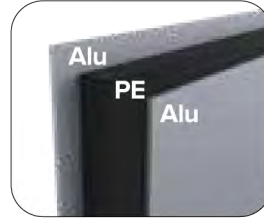
TEAM SHELTERS

Choice of curved roof



Polycarbonate.

Rear protections in impact resistant twin-wall polycarbonate panels - thickness 5mm



Aluminium composite.

Rear protections in aluminium composite panels - thickness 3mm

Choice of seating



3 aluminium slats



Seat without backrest



Seat with backrest



VIP seat

Mobility option



68 - Wheel kit for standard range shelters. Gray powder-coated steel with Ø120mm pneumatic wheel.



Team shelter with Ø75mm wheel, with breaks. For premium range.

Covering option



Protection tarp



Padding for Team shelter



This padding allow printing sponsor or club logos and will protect the seating from the elements when not in use



HOW SAFETY TEST IS IMPORTANT AT SITE

TESTING IN-HOUSE AND ON-SITE

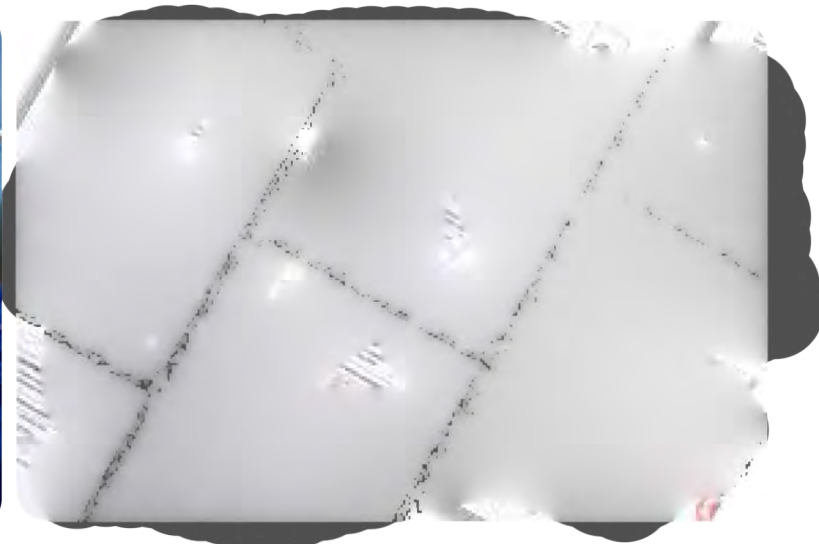
At , we take compliance with industry standards seriously when it comes to testing.

Our engineering team strives to design equipment which complies with international standards, and goes above and beyond requirements.

This happens all through the development process: theoretical testing and prototype testing in-house.

For official equipment launch, we work with third-party testing bodies to carry out testing.

These tests ensure our offer is certified for your projects.



Testing is also recommended on site, to ensure all factors meet requirements for international standards.

Testing is also an ideal way to check if a 2nd hand product is still safe or not.

Ask our teams for testing guidelines to test your installations and guarantee your customers a compliant setup !





HOCKEY



Goals

• Aluminium goal - Premium range

Dimensions: 3.66m x 2.14m. White powder-coated. Front frame in 50x70mm rectangular aluminium tube. Aluminium frame (reinforced). 40x40mm backbars.



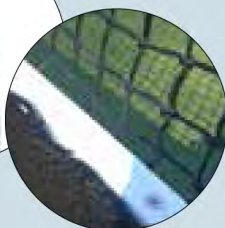
258 - Freestanding anchored goal
Class 2 certified



261 - Freestanding weighted goal
Class 1 certified



Premium features



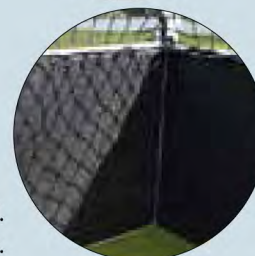
The hookless design gives the net optimal support to withstand heavy ball impacts.

Integrated double rear wheels allow great mobility of this goal on all surfaces.



Offset backbars (Top runback 1.5m) to avoid ball impacts and rebounds.

Back panels lined with thick E.P.D.M. rubber to effectively absorb impacts.





HOCKEY

Complies with
EN 750

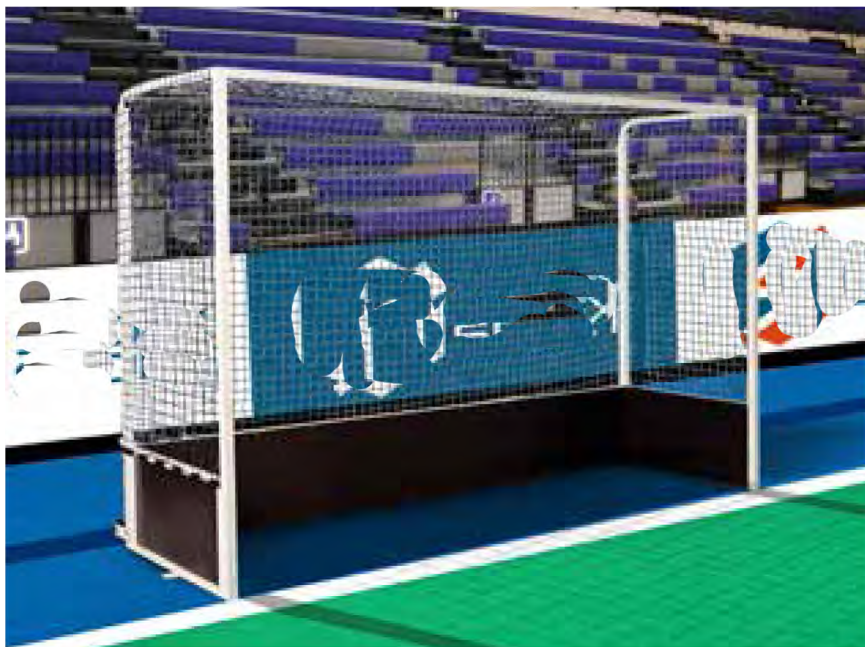
Goals

Dimensions : 3.66m x 2.14m. White powder-coated. Fastened by anchorings.

Corner joints are welded directly onto the uprights.

Galvanised steel goal

PZW - Standard range : Front frame in 50x50mm galvanised steel tube.
Wooden panels (reinforced) in the lower part.
30x30mm backbars.



Double net hooks strengthen the fastening of the net.



18mm thick wooden panels reinforced by sturdy steel frame insure maximum durability and impact resistance.

660 - Mobility kit option to make in game mode

PZW goal self-stable,



This kit is designed to fasten to the rear of the PZW goal. Wheels slot into the uprights.

It allows the goal to be used without ground anchors, as well as ease transport. Composed of a rear bar spaced from the goal, 2 wheels and 2 counterweights with rollers.



Offset counterweight with 4 rollers to evenly distribute the weight on the ground.



2 pneumatic wheels slot firmly into the upright to give it top mobility during transport.

Team shelter for Hockey

Aluminium back & side protection

The FIH has certified our 2m high team shelter for use in international field hockey competitions. The main frame is made of plastic-coated aluminum and measures 60mm x 30mm. Other colors and sizes are available upon request.



30G - Team shelter height 2.0m
transparent rear and sides
3m long for 6 people



OG - Team shelter height 2.0m
all aluminium
3m long for 6 people



G - Team shelter height 2.0m
rear in alu/pvc/alu
transparent sides
3m long for 6 people



Court accessories



301 - Hockey rebound board
Aluminum structure wrapped with foam.
Allows the ball to bounce consistently and evenly while keeping players safe.



321 - Indoor field hockey sideboards
Structure made of wood with a metal core
Allows the ball to bounce consistently and evenly.



351 - Trolley for rebound board
Steel structure with powder-coated
Allows for the transportation of rebound boards.



Nets

REF.	Thread	Mesh (mm)	Dimensions				Note	
	Braided/Twisted		A	B	C	D		
22V	Twisted 2.5	SM 45	3.75	1.80	1.13	1.31	Goal	PZW
840	Braided 3.5	SM 45	3.75	1.80	0.90	1.21	Goal	258 & 261

*SM : Single mesh





FUTSAL

Complies with
EN 16579

Futsal goals

Dimensions : 3.0m x 2.0m. White powder-coated. Front frame in Ø 80mm aluminium. Backbars and ground bars made of 60x30mm and 40x40mm. Delivered with anchoring systems.



Corner joints are welded directly onto the uprights.

112 - Futsal aluminium mobile goals.

With foldable aluminium arches. Fixing to the ground.



63W - Nets for futsal goal . 112.

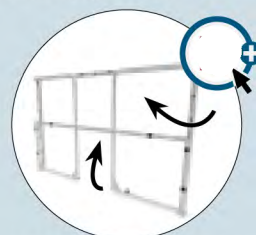
High-density polyethylene braided knotted yarn, white 3mm, mesh 100mm.



In order to meet the growing demand for specific futsal goals according to FIFA regulations, Sodex has recently developed this goal with a Ø 80mm round front frame.



Depth of the backbars has been widened (1.2m) to prevent the ball from hitting the arches and rebounding out immediately.



This goal is simple to transport and to store, designed by taking the strengths of the goal 271 all in aluminium.



RUGBY

Complies with
EN 16579

Posts

Standard international size : Goals posts distance : 5.6m. Crossbar height : 3.0m.

• Height 8m

082 - Ø 101.6mm socketed posts.
In aluminium.

088 - Ø 101.6mm hinged posts.
In aluminium.

• Height 11m

112 - Ø 101.6mm socketed posts.
In aluminium.

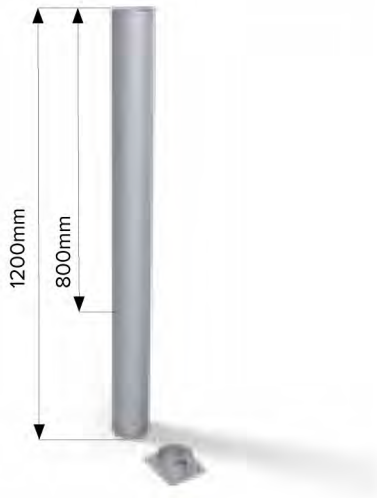
118 - Ø 101.6mm hinged posts.
In aluminium.





Accessories

- 320** - Aluminium ground sockets.
With caps. For Ø 101.6mm rugby goal.
Total depth : 1200mm.
Usable depth : 800mm.



- 350** - Flexible flag post.
Height above ground : 1.5m.
With flag, flexible rubber connector,
PVC tube, plastic socket and cap.



350 + 451

- 355** - Hinged sockets.



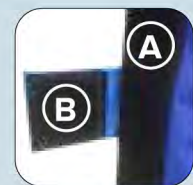
These sockets allow easily removing the rugby goal thanks to its hinged base-plate.
For disassembly, bolts are removed and the goal can be safely tilted to the ground and detached from the hinges, which then allows easily lifting out the base-plate and socketed sleeves.

- 401** - Protection pads, 2m high.
Used for Ø 101.6mm post.
External dimensions : 300x300mm.

- 411** - Protection pads, 2m high.
Used for post from 100mm to 115mm.
External dimensions : 400x400mm.

- 451** - Flag post padding, 1m high.
Used for flag post S20350.
External dimensions : 120x120mm.

Option : Logo or advertisement.



- A** 1 velcro strip sewn on the whole length of the padding.

- B** 3 horizontal velcro strips evenly spaced out.



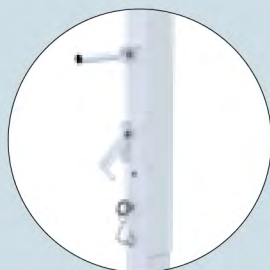
For a perfect fit, all our protection paddings are equipped with 2 fastening methods.



NETBALL



30W - School socketed post, adjustable ring heights.
Ring height : from 2.40m to 3.05m.
Delivered with ring and net.

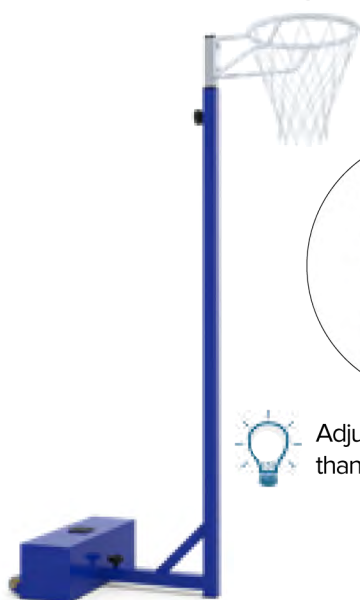


Raised handle allows to adjust ring height 3.05m/2.44m and blocking. Clamping screw allows to further secure the blocking.



Specific dual fixation plate welded to post in order to securely fasten the solid steel ring.

045 - School mobile post, adjustable ring heights.
Ring height : from 2.10m to 3.05m.
Delivered with : Ring, net, empty counterweight base.



Adjustable height 3.05m / 2.10m thanks to the clamping screw.

50W - Competition socketed post, 1 playing height.
Ring height : 3.05m.
Delivered with : Ring, net and aluminium socket.
Option : **510** - Protection pad. 2.90m high.



Specific dual fixation plate welded to post in order to securely fasten the solid steel ring.

5EZW - Netball ring
Without reinforcing arm





3X3 COMPETITION GOAL



Complies with
EN 1270

Foldable mobile goal

- Projection 2.25m



This basketball goal has an extension system that allows for safe and easy deployment and storage.



The foams can be personalized with a logo.



5PZN - Mobile foldable goal

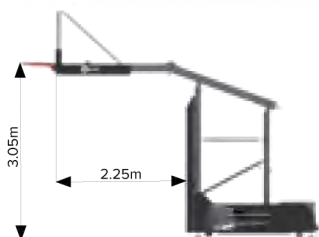
Ring height : 3.05m - Projection : 2.25m.

Ring height : 2.60m - Projection : 1.00m.

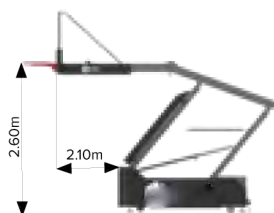
Composed of 6 non-marking wheels
(2 double fixed wheels and 2 swivel wheels).

Delivered with:

- Transparent backboard 1.80x1.05m, 15mm thickness.
- Competition break-away ring 105kg.
- Antiwhip basketball net.
- Backboards edge padding.
- Protective padding for the structure on all 3 sides.



Position at 3.05m



Position at 2.60m



Storage position



The pedestal feet are fully adjustable in order to compensate possible court irregularities.



Locking bolt on the extensible strut can be locked in playing position thanks to a padlock (not included).



3X3 COMPETITION GOALS



Complies with
EN 1270

Standard in-ground goals



• Projection 1.65m

This basketball goal is made of 120x120mm black powder-coated steel with an anti-corrosion coating.
Ring height : 3.05m - Projection : 1.65m.

Delivered with:

- Fiberglass backboard 1.80x1.05m.
- Break away ring 105kg.
- Antiwhip basketball net.

Option:

- + Backboard edge padding for 50/55mm
- + 2m high post padding 300x300mm

NEW

20PZN - Socketed basketball hoop

NEW

30PZN - Base-pole basketball hoop



Standard and premium features



Adjustable struts help reinforce the fixation and the holding of the backboard



Competition basketball break-away ring, release calibrated at 105kg

Premium in-ground goals



• Projection 2.25m

This basketball goal is made of 150x150mm and 140x140mm black powder-coated steel with an anti-corrosion coating.
Ring height : 3.05m - Projection : 2.25m.

Delivered with:

- Transparent backboard 1.80x1.05m
- Break away ring 105kg.
- Antiwhip basketball net.

Option:

- + Backboard edge padding for 50/55mm
- + 2m high post padding 300x300mm

NEW

6PZN - Socketed basketball hoop

NEW

6PZN - Base-pole basketball hoop



Premium features



Transparent backboard. Increases spectators visibility of the games



2-part structure with 150x150mm tube for easy installation

5x5 INDOOR COMPETITION GOALS



This basketball goal range is designed for high level international competition.

Design and production follow FIBA regulations.

Extension spring mechanism is designed for balanced and effortless lifting/lowering of the unit.
Fixation by anchoring systems or self-stable (with optional counterweight).

► Mobile and foldable basketball goals

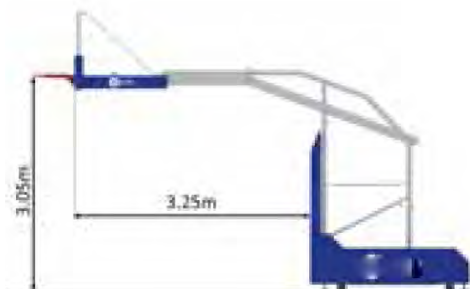
Projection 3.25m



- 650** - Foldable mobile goal.
- Ring height : 3.05m - Projection : 3.25m.
 - Ring height : 2.60m - Projection : 2.10m.
 - Composed of 8 non-marking wheels (2 double fixed wheels and 2 double swivel wheels).

Delivered with :

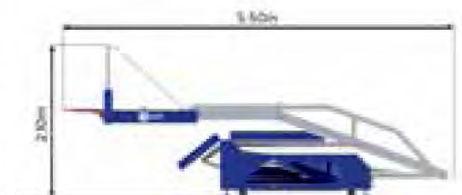
- Transparent backboard 1.80x1.05m. 15mm thickness.
- Break away ring 105kg.
- Antiwhip basketball net.
- Backboards edge padding.
- Protective padding for the structure on all 3 sides.



Position at 3.05m



Position at 2.60m



Storage position



Counterweights and extension springs are fully covered at all times to prevent injuries or vandalism.



The pedestal feet are fully adjustable in order to compensate possible court irregularities.



Lightbulb icon: Locking bolt on the extensible strut can be locked in playing position thanks to a padlock (not included).



Non-marking PU wheels allow easy transport and handling. They are doubled in order to optimise weight distribution to prevent any possible damage to courts due to the weight of the goal



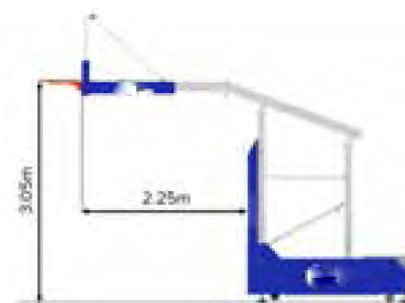
5x5 INDOOR COMPETITION GOALS



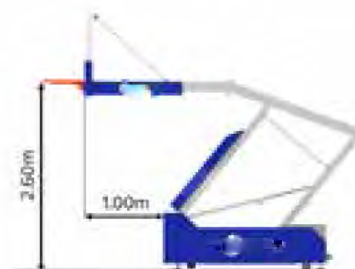
- 645** - Foldable mobile goal.
 Ring height : 3.05m - Projection : 2.25m.
 Ring height : 2.60m - Projection : 1.00m.
 Composed of 6 non-marking wheels
 (2 double fixed wheels and 2 swivel wheels).

Delivered with :

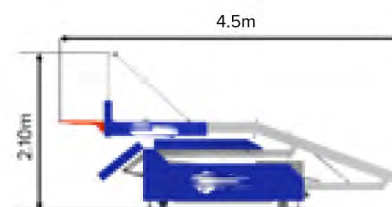
- Transparent backboard 1.80x1.05m. 15mm thickness.
- Break away ring 105kg.
- Antiwhip basketball net.
- Backboards edge padding.
- Protective padding for the structure on all 3 sides.



Position at 3.05m

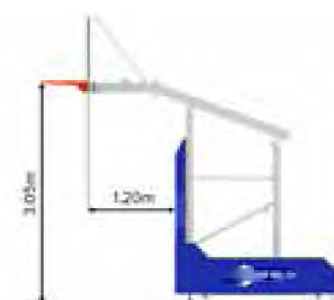


Position at 2.60m

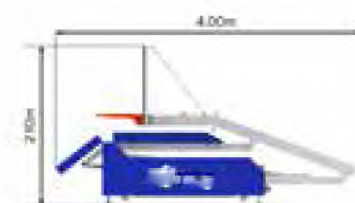


Storage position

- 642** - Foldable mobile goal.
 Ring height : 3.05m - Projection : 1.20m.
 Composed of 4 non-marking wheels. (2 fixed wheels and 2 swivel wheels).
 Delivered with :
 - Fiberglass backboard 1.80x1.05m. 25mm thickness
 - Break away ring. 105kg.
 - Antiwhip basketball net.
 Option :
 - Backboards edge padding.
 - Protective padding for the structure on all 3 sides.



Position at 3.05m



Storage position

CEILING SUSPENDED GOALS

For sports halls with a suspension height below or equal to 10m, classified at Levels 2 & 3 according to FIBA regulations.



Our engineering dept. will study your projects taking into account the type of structure, the possibility of fixation on the structure.

► Main structure

Main structure composed of the support beam fixation, 100x100mm and 90x90mm telescopic tubes, fixing plates for cables, specific wire cable, board fixation frame.

750 - Ceiling suspended goal with fixed height frame.



751 - Ceiling suspended goal with adjustable height frame.



The main fastener between the ceiling fixing plate and the goal, is held securely in place thanks to an R-clip. This prevents any loosening over time due to vibrations.



Double bracing system (4 cables) confer excellent stability and distributes loads evenly.



750

Ceiling suspended structure accessories

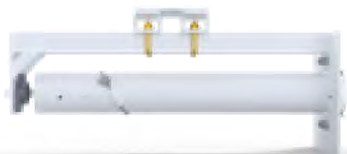
ELECTRIC MOTORS

Model	Torque (Nm)	Intensity	Speed (tr/min)	Speed (m/min)	Power (W)	Disengageable
740	120	1.8	12	4.14	400	No
741	250	3.2	8	2.76	710	No
742	250	3.2	8	2.76	710	Yes



NEW

740 - Electric winch with key switch
Disengageable



741 - Electric winch with key switch
Disengageable



742 - Electric winch with key switch
Disengageable

743 - Manual winder.



MOTOR HOUSING



Depending on the design of the gymnasium, the model is designed for ceiling or wall mounted.



744 - Fall arrester.
Length: 10 meters
Maximum load 250 kg



745 - Bracing kit for ceiling suspended goal without pulley. Composed of: Ø6mm Cable, wire thimbles, quick links, cable clamp, turnbuckle (with locking nuts)



NEW

746 - Pulley block for ceiling suspended basketball goal.
For cable Ø7mm max.



WALL MOUNTED GOALS

Wall mounted side foldable goals

Structure in 60x60mm and 50x50mm white powder-coated steel.

2 holding cables are located above the structure for added safety.

Ideal for sports hall walls without stands, nor windows and close to the court lines.

Options : Crank handle 501, Backboard, Ring, Net and Backboards edge padding.

Projection : Tailored and foldable right or left according to the sports hall. (To be specified on order)

185 - Wall mounted side foldable goal.

With fixed height frame.

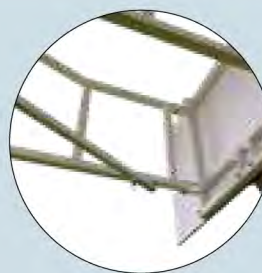


191 - Wall mounted side foldable goal.

With adjustable height frame.



Anchoring points at the end of the swingarms allow securing the structure to the wall thanks to steel cable.



One diagonal strut gives the structure optimal rigidity to prevent any horizontal movement in games or during storage.

Accessories for Ceiling suspended and Wall mounted side foldable goals

350 - 4 reinforcements ring.
Steel hooks.

640 - Break away ring. 105kg.
Steel hooks.

650 - Break away ring. 105kg.
Double ring.

501 - Crank handle.

530 - Fiberglass backboard 1.80x1.05m.
25mm thickness.

535 - Transparent backboard 1.80x1.05m.
15mm thickness.

701 - Bolted backboard edge padding in polyurethane.
For 40/45mm thick frame + backboard.

702 - Bolted backboard edge padding in polyurethane.
For 50/55mm thick frame + backboard.

703 - Velcro backboard edge padding in PVC.
For 40/45/50/55mm thick frame + backboard.

855 - Antiwhip basketball net (complies with FIBA).
For competition.

860 - 6mm basketball net with fringe.
For competition.



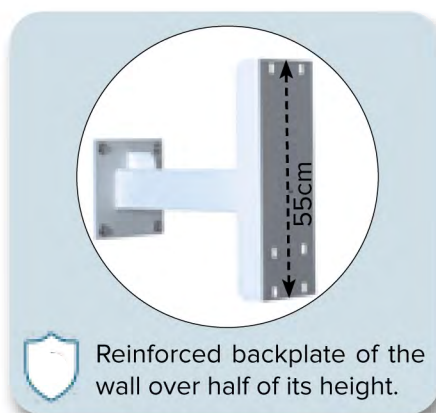
WALL MOUNTED GOALS

Complies with
EN 1270

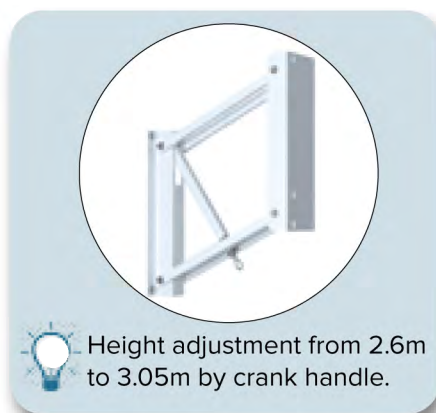
► Wall fixed goal

Our wall fixed goals are made of white powder-coated steel. Ideal for sports hall walls close to the court lines.

- 111** - Standard wall fixed goal.
Ring height : To be defined during installation.
Projection : 0.60m.
Delivered with :
- Fiberglass fan shaped backboard 1.12x0.78m.
- Standard ring. Steel hooks.
- Antiwhip basketball net.



- 5EZW** - Adjustable wall fixed goal by endless screw.
Ring height : 3.05m/2.60m.
Projection : 0.60m.
Delivered with :
- Fiberglass fan shaped backboard 1.12x0.78m.
- Standard ring. Steel hooks.
- Antiwhip basketball net.
Option : Crank handle.



5EZW with protection pads

Competition goals

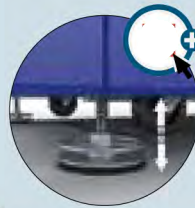


The structure is made of white powder-coated steel. The base has wide wheels and height-adjustable support feet. Protective padding for the structure on 3 sides and for the backboard not included. Fixation by anchoring systems.

- 632** - Portable non-folding goal.
Ring height : 3.05m - Projection : 1.20m.
Delivered with :
- Fiberglass fan shaped backboard 1.12x0.78m.
- Antiwhip basketball net.
- Standard ring. Steel hooks.
- 533** - Portable non-folding goal.
Ring height : 3.05m - Projection : 1.60m.
Delivered with :
- Fiberglass fan shaped backboard 1.12x0.78m.
- 6mm basketball net without fringe.
- Standard ring. Steel hooks.
- 635** - Portable non-folding goal.
Ring height : 3.05m - Projection : 2.25m.
Delivered with :
- Fiberglass backboard 1.80x1.05m. 25mm thickness
- 6mm basketball net without fringe.
- Standard ring. Steel hooks.



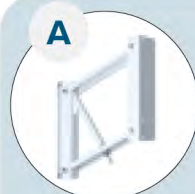
The struts allow easily setting the backboard to a perfect 90° angle, while reinforcing the fixation and the holding of the backboard.



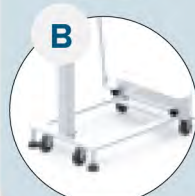
The pedestal feet are fully adjustable in order to compensate possible court irregularities.

School goals

- 621** - Mobile goal on 4 wheels.
Ring height 2.6m/3.05m
Option : Safety counterweights for transport (38kg).
- NEW** **637** - Mobile goal, adjustable height.
Ring height : 1.20m/2.60m.
Include safety counterweights for transport (78kg).



Adjustable height from 1.2m to 2.6m



Integrated counterweights to stabilise goal during transport.



FIXED OUTDOOR GOALS

Complies with
EN 1270

► Projection : 2.25m

- Structure in 120x120mm hot-dip galvanised steel



5GC



- 5GC** - Socketed goal. Ring height : 3.05m.
Delivered with :
- Fiberglass backboard 1.80x1.05m. 25mm thickness.
 - 4 reinforcements ring. Steel hooks.
 - Antiwhip basketball net.
- Option : Galvanised steel sockets with caps.



- 5GC** - Goal on base-plate. Ring height : 3.05m.
Delivered with :
- Fiberglass backboard 1.80x1.05m. 25mm thickness.
 - 4 reinforcements ring. Steel hooks.
 - Antiwhip basketball net.
- Option : Anchor kit 250x250mm. 10mm Thick plate.



2-part structure for
easy installation.



The struts allow easily setting the backboard
to a perfect 90° angle, while reinforcing the
fixation and the holding of the backboard.



► Projection : 1.20m

- Structure in 100x100mm hot-dip galvanised steel



25GC

- 10GC** - Socketed goal. Ring height : 2.60m.
Delivered with :
- Fiberglass backboard 1.20x0.90m
 - Standard ring. Steel hooks.
 - Antiwhip basketball net
- Option : Galvanised steel sockets with caps.

- 17GC** - Goal on base-plate. Ring height : 2.60m.
Delivered with :
- Fiberglass backboard 1.20x0.90m
 - Standard ring. Steel hooks.
 - Antiwhip basketball net
- Option : Anchor kit 250x250mm.

- 20GC** - Socketed goal. Ring height : 3.05m.
Delivered with :
- Fiberglass backboard 1.20x0.90m
 - Standard ring. Steel hooks.
 - Antiwhip basketball net
- Option : Galvanised steel sockets with caps.

- 25GC** - Goal on base-plate. Ring height : 3.05m.
Delivered with :
- Fiberglass backboard 1.20x0.90m
 - Standard ring. Steel hooks.
 - Antiwhip basketball net
- Option : Anchor kit 250x250mm.



2-part structure for
easy installation.



Steel profile
100x100mm hot-dip
galvanised.

► Projection : 0.60m

- Structure in 90x90mm galvanised steel



- 019** - Socketed goal.
Ring height : To be defined during installation (3.05m/2.6m).
Delivered with :
- Fiberglass fan shaped backboard 1.12x0.78m.
- Standard ring. Steel hooks.
- Antiwhip basketball net
Option : Galvanised steel sockets with caps.

- 024** - Goal on base-plate.
Ring height : To be defined during installation (3.05m/2.6m).
Delivered with :
- Fiberglass fan shaped backboard 1.12x0.78m.
- Standard ring. Steel hooks.
- Antiwhip basketball net
Option : Anchor kit 250x250mm. With thickness of 10mm.

► Basketball tower. Projection 1.20m

- Structure in 140x140mm hot-dip galvanised steel



- 90GC** - Goal on base-plate, 2 playing heights (3.05m/2.60m).
Ring height : 3.05m - Projection : 1.20m.
Ring height : 2.60m - Projection : 1.20m.
Delivered with :
- Fiberglass fan shaped backboard 1.12x0.78m.
- Standard ring. Steel hooks.
- Antiwhip basketball net
Option : Anchor kit 250x250mm. With thickness of 10mm.



Possibility of having 2, 3 or 4 rings, on request.



ACCESSORIES

Court accessories

501 - Crank handle.



715 - Scoring table 1.50m. For 3 people.
With 4 non-marking wheels.

725 - Scoring table 2.50m. For 5 people.
With 5 non-marking wheels.



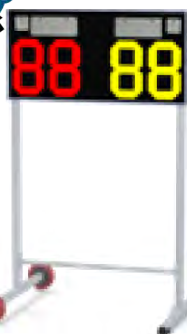
Storage underneath the hinged desk provide space for referees to store equipment. Can be secured with a padlock.



PVC wheels with brake allow the structure to be stabilized and transported easily.

550 - Multi-sport scoreboard.

With 2 digits manual flipping score.



Fixed handle makes the scoreboard very easy to move.

530 - Foldable ball cart.

Made out of aluminium. Capacity 18 balls.



532 - Steel ball trolley. Capacity 20 balls.



Avoids any breakage of the bars.

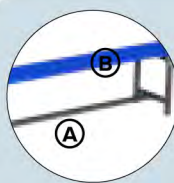


Securable with a padlock (not included).



552 - Grey powder-coated steel bench.

Blue powder-coated aluminium seat. Length 2m.

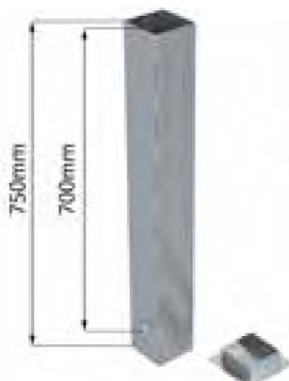


Easy to transport while not compromising stability.

Top and bottom reinforcements (A and B) to guarantee the stability of the structure.

Post accessories

2BCN - Anchor kit 250x250mm.
With thickness of 10mm.



454 - Galvanised steel sockets with caps.
For 90x90mm goals.

460 - Galvanised steel sockets with caps.
For 100x100mm goals.



462 - Galvanised steel sockets with caps.
For 120x120mm goals.

464 - Galvanised steel sockets with caps.
For 140x140mm goals.



466 - Galvanised steel sockets with caps.
For 150x150mm goals.

ACCESSORIES

Post accessories



NEW

- 401** - Protection pads, 2m high.
Used for 100x100mm post.
External dimensions : 300x300mm.
- 509** - Protection pads, 2m high.
Used for 120x120mm post.
External dimensions: 280x280mm.
- 511** - Protection pads, 2m high.
Used for 140x140mm post.
External dimensions: 300x300mm.
- 401** - Protection pads, 2m high.
Used for post from Ø 80mm to 110mm.
External dimensions : 200x200mm.
- 411** - Protection pads, 2m high.
Used for post from Ø 100mm to 115mm.
External dimensions : 400x400mm.



For a perfect fit, all our protection paddings are equipped with 2 fastening methods :

(A)

1 velcro strip sewn on the whole length of the padding.

(B)

3 horizontal velcro strips evenly spaced out.



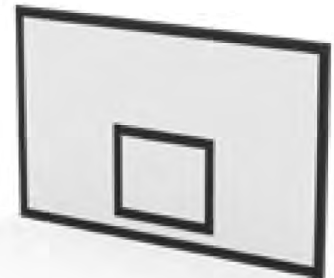
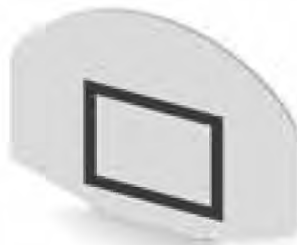
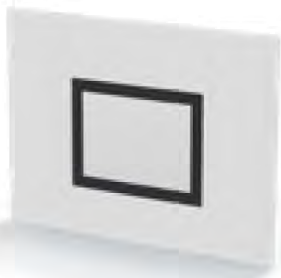
Backboards

Option : Logo or advertisement.

- 520** - Fiberglass backboard
1.20x0.90m.

- 522** - Fiberglass fan shaped
backboard 1.12x0.78m.

- 530** - Fiberglass backboard 1.80x1.05m.
25mm thickness



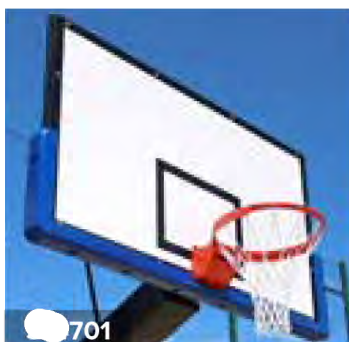
- 535** - Transparent backboard
1.80x1.05m. 15mm thickness.

- 536** - Tempered glass backboard
1.80x1.05m. 12mm thickness.
With aluminium frame.

- 539** - Tempered glass backboard
1.80x1.05m. 12mm thickness.
With aluminum frame and struts.



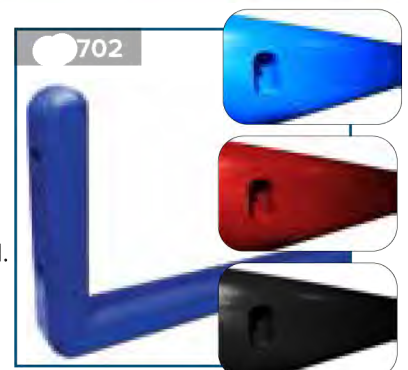
NEW



- 701** - Bolted edge padding in polyurethane.
For 40/45mm thick frame + backboard.
- 702** - Bolted edge padding in polyurethane
For 50/55mm thick frame + backboard.
- 703** - Velcro edge padding in PVC.
For 40/45/50/55mm thick frame + backboard.



Easy padding replacement.
Only the velcro remains glued to the frame.





ACCESSORIES

Basketball rings

• Anti-vandalism ring

3100 - Anti-vandalism ring.



Upper part is rounded.
Perfect for a city court.



10GC - Anti-vandalism ring.
In hot-dip galvanised steel.



316 - Anti-vandalism ring.
With cut-out hooks.



• Standard ring



330 - Standard ring.
Steel hooks.



350 - 4 reinforcements ring.
Steel hooks.



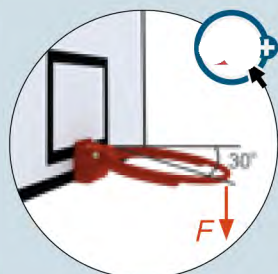
• Break away ring



640 - Break away ring. 105kg.
Steel hooks.



650 - Break away ring. 105kg.
Double ring.



STANDARDS

640 and 650

1. Break-away system calibrated to 105kg.
2. With a 30° maximum downward flex.
3. Protection to stop finger entrapment.

Nets

Our nets are white with 12 fastening rings. Delivered with fixation cord.

855 - Antiwhip basketball net
(complies with FIBA).



860 - 6mm basketball net
with fringe.



870 - Basketball nets in 5mm
galvanised steel cable.
Ideal for city stadiums.



REF.	Material	Thread	Use	Complies with	Note
		Diameter			
825	Polypropylene	2.5mm	Training	-	-
850	Polypropylene	5.0mm	Competition	EN 1270	-
855	Polyester	6.0mm	Competition	EN 1270	FIBA compliant
860	Polypropylene	6.0mm	Competition	EN 1270	With fringe
866	Polypropylene	6.0mm	Competition	EN 1270	Without fringe
870	Galvanised steel wire	5.0mm	Outdoor	-	Coated steel

ELECTRONIC SCOREBOARDS AND TIMERS

AN EXTENSIVE RANGE OF ELECTRONIC SCOREBOARDS
ALL SPORTS, ALL ENVIRONMENTS

Digit size : 15cm / 20cm / 30cm.

Viewing distance : 60m / 90m / 120m

Display features available : Game clock - Time , Game clock stop indicator, Scores, Period number, Time out countdown, Time out indicators, Team fouls, Individual fouls, Penalty times, Programmable teams' names, Results sets, Sets won, Programmable players' number, Points per player, Names of players.

Accessories available : Touch screen keyboard, 24s shot clocks, yellow & red strip, Ball possession arrow, Wireless whistle system.

Scoreboard



015

- Viewing distance 60m.
- Size (L x H x W in mm) 1200 x 700 x 65.5.
- Digit height : 15cm.
- Integrated horn.
- Timer / local time.
- Score.
- Time-out indicator.
- Period number.
- Penalty indicator / Team fouls.
- Sets won.



120

- Viewing distance 90m.
- Size (L x H x W in mm) 2000 x 1000 x 65.5.
- Digit height : 20cm.
- Integrated horn.
- Timer / local time. Score.
- Time-out indicator.
- Period number.
- Penalty indicator / Team fouls.
- Sets won.
- Programmable team's name.
- 1 penalty countdown per team.



125

- Viewing distance 120m.
- Size (L x H x W in mm) 2000 x 1000 x 65.5.
- Digit height : 25cm.
- Integrated horn.
- Timer / local time. Score.
- Time-out indicator.
- Period number.
- Penalty indicator / Team fouls.
- Sets won.
- Programmable team's name.
- 1 penalty countdown per team.



125 - F6

- Viewing distance 120m.
- Size (L x H x W in mm) 2930 x 1000 x 65.5.
- Digit height : 25cm.
- Integrated horn.
- Timer / local time. Score.
- Time-out indicator. Period number.
- Penalty indicator / player fouls.
- Sets won. Programmable team's name.
- 1 penalty countdown per team.
- Individual fouls with programmable player numbers.



ELECTRONIC SCOREBOARDS AND TIMERS

▶ Keyboards

Scorepad - Size (L x H in mm): 380 x 200.
Touchscreen display: 7 inches.
Wireless or wired communication.
Multisport keyboard.



Possession scorepad - Size (L x H in mm): 146 x 91.
Possession time keyboard.
Connects to the scorepad keyboard.



▶ Display possession



Backboard led strips - Perimeter Red LED strip activated at the end of each period.
Yellow LED strip activated when possession time reaches zero.

Possession arrow - Size (L x H in mm): 390 x 215.
Ball possession indicator panel.
Position on the scoring table.



NEW

02 FIBA 3X3 - Size (L x H x W in mm): 440 x 405 x 86.
Display: 12 seconds shot clock
Viewing distance: 90 m.



02 - Size (L x H x W in mm): 440 x 400 x 80.
Display: 14/24 seconds.
Viewing distance: 90 m.



08 - Size (L x H x W in mm): 650 x 590 x 650.
4 sided shot clock. 1/10 second.
Display: 14/24 seconds and game clock.
Viewing distance: 120 m.



665 - Support 6002 for fixation on basketball goal.

06 - Size (L x H x W in mm): 720 x 610 x 65.
Single or double-sided display. 1/10 second.
Display: 14/24 seconds and game clock.
Viewing distance: 120 m.





HANDBALL

Other colours
on request



Complies with
EN 749

► Competition goals. Standard range

Dimensions : 3.0m x 2.0m. Red and white powder-coated. Front frame in 80x80mm aluminium or galvanised steel. 30x30mm backbars and ground bars. Delivered without ground socket.



Corner joints are welded directly onto the crossbar (except fully welded frame).



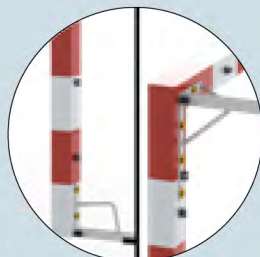
In order to reduce installation time, our goals come with pre-installed net hooks.



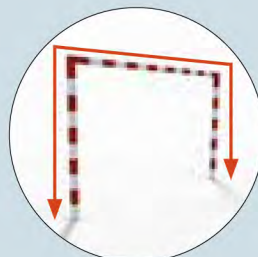
Rubber pads protect the ground and stabilise the goal on uneven ground.



Painted in red and white (no adhesive) on all 4 sides of the goal.



Increased solidity thanks to the top and bottom reinforcements.



For fully welded goals :
Optimal rigidity thanks to fully welded front frame.

• Mobile goals

211 - Galvanised steel front frame.

212 - Aluminium front frame.

231 - Fully welded galvanised steel front frame.

232 - Fully welded aluminium front frame.

• Socketed goals

216 - Galvanised steel front frame.

217 - Aluminium front frame.



236 - Fully welded galvanised steel front frame.



237 - Fully welded aluminium front frame.



HANDBALL

Other colours
on request



Complies with
EN 749

► Competition goals. Premium range

Dimensions : 3.0m x 2.0m. Red and white powder-coated. Front frame in 80x80mm aluminium or galvanised steel. 50x50mm backbars and ground bars. Delivered without ground socket.



Corner joints are welded directly onto the crossbar (except fully welded frame).



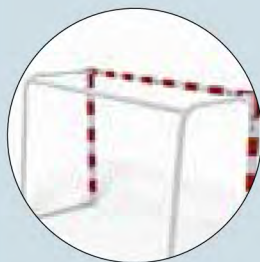
In order to reduce installation time, our goals come with pre-installed net hooks.



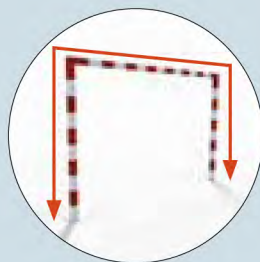
Rubber pads do not damage the ground and stabilise the goal on uneven ground.



Painted in red and white (no adhesive) on all 4 sides of the goal.



Sturdy rear frame. Backbars + high and low stabilization bars in 50x50mm



For fully welded goals :
Optimal rigidity thanks to fully welded front frame.

• Mobile goals

213 - Galvanised steel front frame.

214 - Aluminium front frame.

233 - Fully welded galvanised steel front frame.

234 - Fully welded aluminium front frame.

• Socketed goals

218 - Galvanised steel front frame.

219 - Aluminium front frame.

238 - Fully welded galvanised steel front frame.

239 - Fully welded aluminium front frame.



Wall folding goals

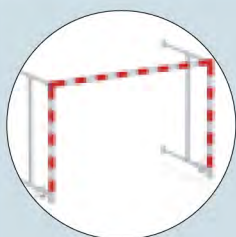
Dimensions : 3.0m x 2.0m. Red and white powder-coated. Front frame in 80x80mm galvanised steel. Foldable arches in 50x50mm et 40x40mm. 2 wheels per goal. Locking system for storage and game position.



Corner joints are welded directly onto the crossbar (except fully welded frame).



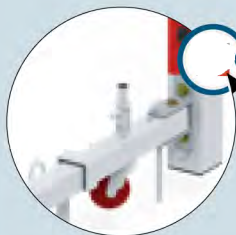
In order to reduce installation time, our goals come with pre-installed net hooks.



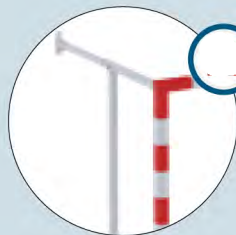
Fully welded front frame (only for S16251 and 256 goals).



In order to further stabilise the goal, pins secure the front frame to the ground.



When the wheels are lifted off the ground, the weight of the goal sits on the uprights which provides perfect rigidity.



Vertical reinforcement bar to stiffen the arches. Foldable arches in 50x50mm and 40x40mm for greater solidity.

• Standard range

261 - Non fully welded front frame.
Adjustable depth before goal line (1.0m - 1.4m).

266 - Non fully welded front frame.
Adjustable depth before goal line (1.4m - 2.1m).

• Premium range

251 - Fully welded front frame.
Adjustable depth before goal line (1.0m - 1.4m).

256 - Fully welded front frame.
Adjustable depth before goal line (1.4m - 2.1m).

• Option for wall folding handball goals



342 - Optional support posts for wall folding goals. When it is not possible to fix the goal against a wall, these two ground bolted posts allow the goal to be installed.



HANDBALL

Other colours
on request



Complies with
EN 749

Foldable aluminium competition goals

Dimensions : 3.0m x 2.0m. Red and white powder-coated. Front frame in 80x80mm aluminium. Backbars and ground bars made of 60x30mm and 40x40mm aluminium.



Corner joints are welded directly onto the uprights.

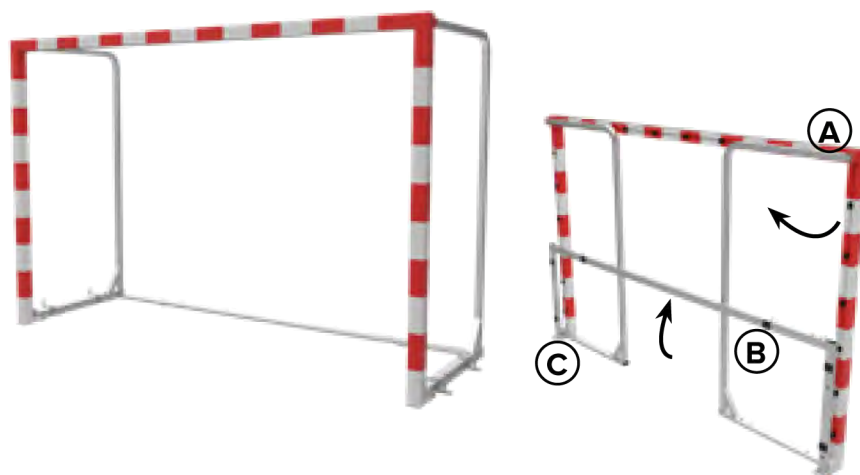


In order to reduce installation time, our goals come with pre-installed net hooks.

271 - Standard range.

With foldable aluminium arches.

Painted red and white (no adhesive).

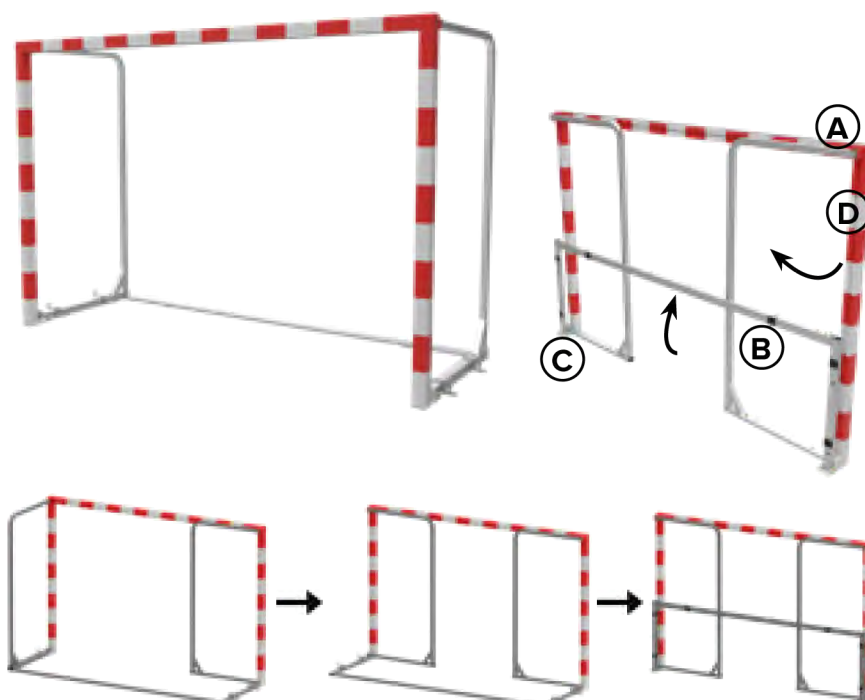


274 - Premium range. Hookless net fastening.

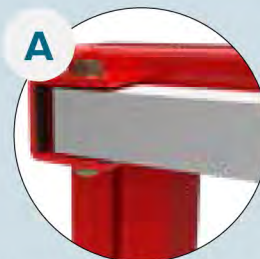
With specific groove for hookless net fastening.

With foldable aluminium arches.

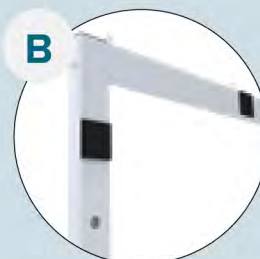
Painted red and white (no adhesive).



Standard and premium features



Top and bottom hinges are fitted with a rubber-padded mechanical stop in order to insure maximum rigidity and prevent the uprights from folding outwards.



Rubber padding mounted under the goal to compensate ground irregularities.



Double hinge allows a solid and effective junction between the crossbar and the uprights at ground level.

Premium features



No hook breakage thanks to the hookless net fixation.

Goal with 180° arches

NEW

241 - Dimensions : 3.0m x 2.0m. White powder-coated. Front frame in 80x80mm galvanised steel. Backbars made of 50x50mm.



In order to reduce installation time, our goals come with pre-installed net hooks.

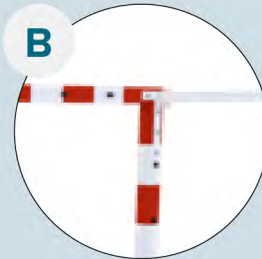


A



The arches' feet can be adjusted in height to make them level on different types of ground.

B



These arches can open to 180 degrees to line-up with existing non-standard anchors.

School goals

Dimensions : 3.0m x 2.0m or 2.4m x 1.7m. White powder-coated. Front frame in 80x40mm galvanised steel. Backbars made of 30x30mm. Delivered without ground socket.



Corner joints are welded directly onto the crossbar.



032

• Dimensions : 2.4m x 1.7m.

011 - Mobile goals.

016 - Socketed goals.

• Dimensions : 3.0m x 2.0m.

032 - Mobile goals.

037 - Socketed goals.





ACCESSORIES

Goal accessories

Removable anchors.

ZW-01 - For premium mobile goal 50mmx50mm.

W-01 - For standard mobile goal 30mmx30mm.

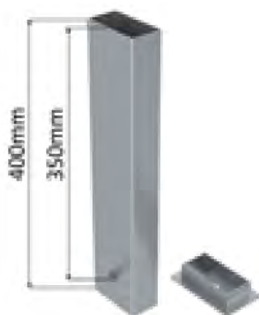
W-01 - For wall folding goal.



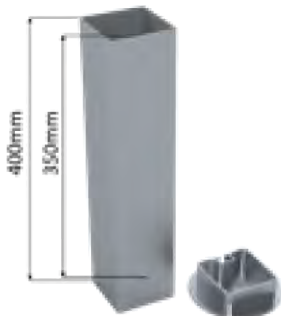
408 - Transport trolley.
For hand/futsal goals. 2 alu pairs or 1 steel pair.



1ZZ - Galvanised steel sockets with caps. For 80x40mm school goals.



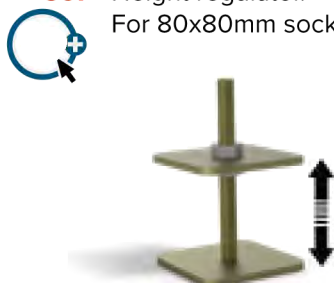
7BR - Aluminium socket with caps. For 80x80mm competition goals.



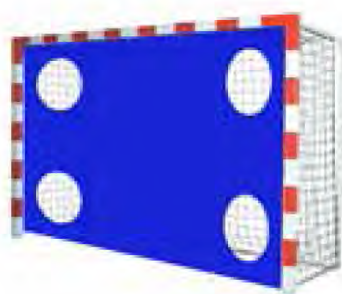
9BR - Aluminium sockets. With integrated caps. For multi-sport halls, 80x80mm goals.



567 - Height regulator.
For 80x80mm socket.



583 - PVC tarpaulin for free kick practice



591 - Connectors for fully welded galvanised steel front frame.

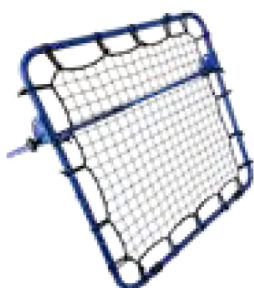
*This sleeve penetrates the upright over a length of 450mm.



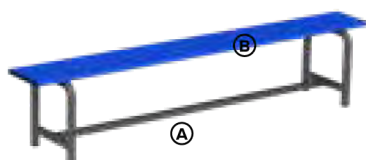
Court accessories

350 - Tchouckball 1x1m.

Avoids any breakage of the bars.



552 - Grey powder-coated steel bench. Length 2m. Blue powder-coated aluminium seat.



Easy to transport while not compromising stability.

Top and bottom reinforcements (A and B) to guarantee the stability of the structure.

532 - Steel ball trolley.
Capacity 20 balls.

Avoids any breakage of the bars.
Securable with a padlock (not included).



ACCESSORIES

Net accessories



360 - 1 fixing point hook.



361 - 2 fixing points hook.



363 - 1 fixing point hook+ adhesive.



364 - Clip-on hook for aluminium goal.



Avoids having to disassemble the goal when replacing the hook.



Sandows

625 - Length 5m.

This system allows better ball impact absorption and improves the longevity of nets.

Suitable for top and bottom of net.

Nets

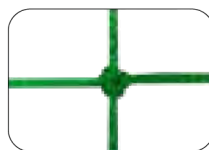
Our nets processed with UV treatment. **Standard colour** : Black. Other colours on request.



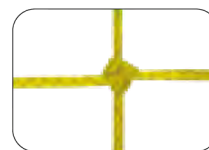
Twisted 2mm
Single mesh



Twisted 2mm
Double mesh



Braided 3mm
Single mesh



Braided 4mm
Single mesh



Knotless 5mm
Single mesh

REF.	Thread	Mesh	Dimensions				Note
	Braided/Twisted	(mm)	A	B	C	D	
810	Twisted 2.0	SM 100	2.5	1.8	0.8	1.0	School goal 011 and 016
820	Twisted 2.0	SM 120	3.1	2.0	0.8	1.0	-
861	Braided 3.0	SM 100	3.1	1.9	0.8	1.0	Wall folding goal
862	Braided 3.0	SM 100	3.1	2.0	0.8	1.0	-
862RC	Braided 3.0	SM 100	3.1	2.0	0.8	1.0	Recycled net
62KL	Braided 3.0	SM 100	3.1	2.0	0.8	1.0	Knotless
863	Braided 3.0	SM 100	3.1	1.9	1.0	1.0	Foldable goal 271 and 274
881*	Braided 4.0	SM/DM 100	3.1	2.0	0.8	1.0	Premium net Double and single mesh
882	Braided 4.0	SM 100	3.1	2.0	0.8	1.0	-
82KL	Braided 4.0	SM 100	3.1	2.0	0.8	1.0	Knotless
85KL	Braided 5.0	SM 100	3.1	2.0	0.8	1.0	Knotless
950	Braided 4.0	SM 100	3.1	2.0	X	X	Ball stop net
50KL	Braided 4.0	SM 100	3.1	2.0	X	X	Ball stop net, knotless

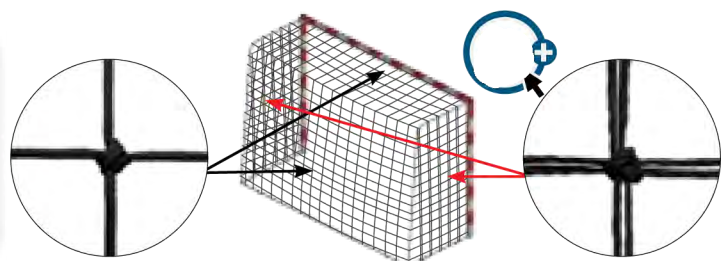


SM : Single mesh.
DM : Double mesh.

881 - This net is made out of double mesh on the sides and single mesh on the middle section.



The sides of the net are most vulnerable during competitions. They are not protected by the ball catch net, while at the same time being the most strategic target on a handball goal. These nets are designed to withstand these stresses and avoid premature wear and tear.





MULTI-FUNCTION GOALS



Standard range

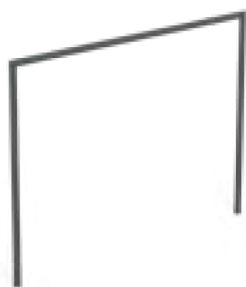
Our multi-function goals are made of galvanised steel. Goals dimensions : 3m x 2m. Delivered without ground socket.



In order to reduce installation time, our goals come with pre-installed net hooks. (Excluding S18020GC)

NEW

20PZG - Ø 76mm socketed goal.
Directly concreted into the ground. Powder-coated galvanised steel



121 - 80x80mm socketed goal.
Ring height 3.05m/2.6m.



124 - 80x80mm socketed goal.
With 30x30mm backbars and ground bars. Ring height 3.05m/2.6m.



126 - 80x80mm socketed goal.
With 50x50mm backbars and ground bars. Ring height 3.05m/2.6m.



134 - 80x80mm goal on base-plate.
With 30x30mm backbars and ground bars. Ring height 3.05m/2.6m.



MULTI-FUNCTION GOALS



Premium range



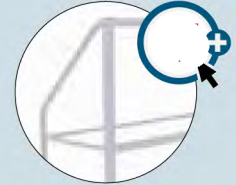
2PZW - 80x80mm reinforced socketed premium goal, powder-coated. Directly concreted into the ground. Ring height 3.05m/2.6m.



In order to reduce installation time, our goals come with pre-installed net hooks.



Anti-corrosion treatment by hot-dip galvanizing and then painted with polyester powder.



50x50mm reinforcing bars support the top of the structure for greater stability and resistance.

Nets, accessories

7BR - Aluminium socket with caps. For 121, 124, 126.



567 - Height regulator. For 80x80mm socket.



REF.	Thread	Mesh	Dimensions				Note
		(mm)	A	B	C	D	
800	Braided 3.0	SM 45	3.1	2.0	1.0	1.0	Without roof For 2PZW
803	Braided 3.0	SM 45	3.1	2.0	0.8	1.0	Without roof
824	Braided 4.0	DM 50x200	3.7	1.8	1.1	1.3	Without roof An anti-vandal net

*SM : Single mesh *DM : Diamond mesh



This net is made of braided polypropylene and includes a steel core. 50x200mm diamond-shaped mesh held with crimped metal sleeves. This strong net is suitable for public playgrounds.





VOLLEYBALL

Complies with
EN 1271

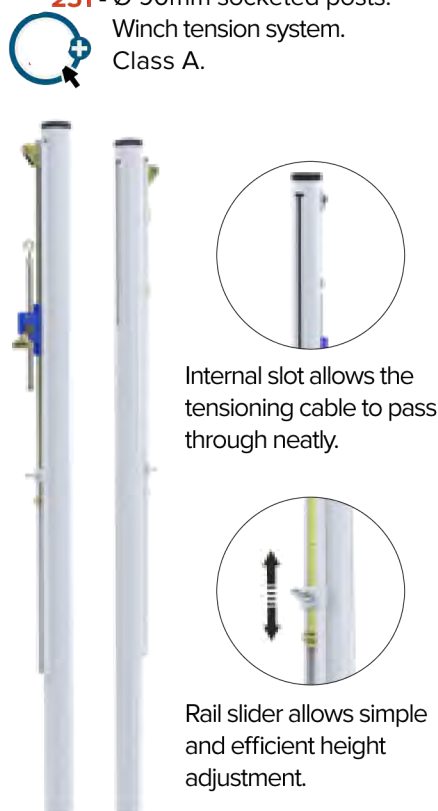
Competition posts

Galvanised steel posts

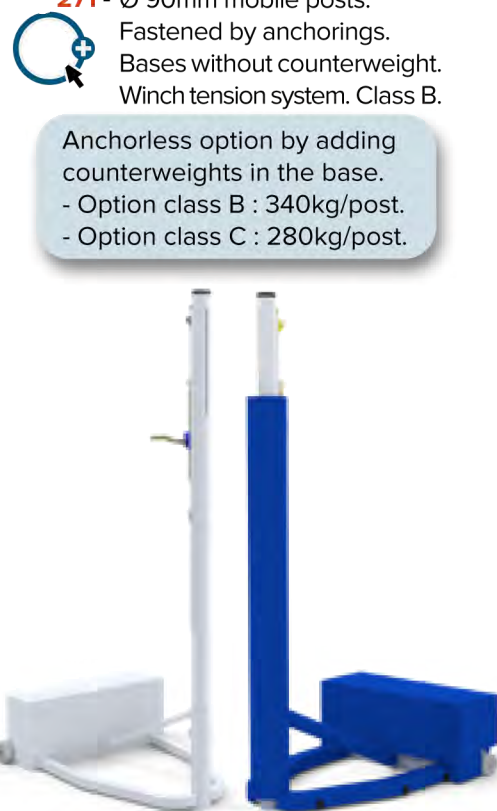
220 - Ø 90mm socketed telescopic posts. Winch tension system. Class A.



251 - Ø 90mm socketed posts. Winch tension system. Class A.



271 - Ø 90mm mobile posts. Fastened by anchorings. Bases without counterweight. Winch tension system. Class B.



Aluminium post

170 - Ø 90mm socketed posts. Winch tension system. Class B.



STANDARDS

Our competition volleyball posts comply with FIVB regulations. This means they are suitable for high level competition.

In order for the whole assembly to be FIVB compliant, installed nets need to also comply with regulations.

For competitions, Antennae need to be installed on the net at sideline level, to clearly identify the edge of the playing field.

No elements protrude from the posts on the players side preventing injuries.

To achieve this, the tensioning system is located on the outer side of the volleyball court with the net cable passing over or through the post.

VOLLEYBALL

▶ Training posts

• Galvanised steel posts

4EZW - Wall mounted net supports. 10 fixing points. Manual tension system. Class C.



052 - Ø 76mm and Ø 60mm mobile posts. With empty counterweight. Manual tension system.



061 - Ø 90mm posts with base. Fixing to the ground. Winch tension system. Class C.



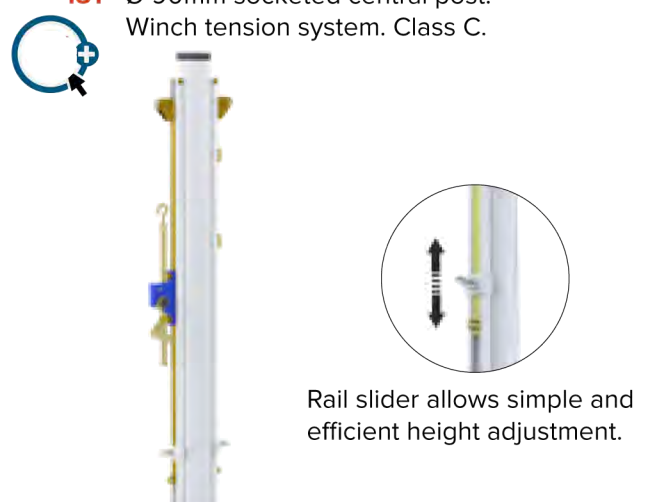
134 - Ø 90mm socketed posts. Height adjustment system with retaining pin. Winch tension system. Class C.



161 - Ø 90mm socketed posts. Winch tension system. Class C.



181 - Ø 90mm socketed central post. Winch tension system. Class C.





VOLLEYBALL

Complies with
EN 1271

▶ Training posts

• Aluminium posts

158 - Ø 90mm socketed posts.
Manual tension system.
Class C.



Easy net tightening
thanks to the clam cleat.

176 - Ø 90mm socketed central post.
Manual tension system.
Class C.



Easy net tightening
thanks to the clam cleat.

182 - Ø 90mm socketed central post.
Winch tension system.
Class C.



Rail slider allows
simple and efficient
height adjustment.



Suitable for playing tennis and badminton.

▶ Referee stands

426 - Standard range : Galvanised steel referee stand.
White powder-coated.
Platform height 1.3m.



429 - Premium range : Galvanised steel referee stand.
White powder-coated. For high competition.
Designed to fit over competition volleyball posts.
Delivered with protection paddings on both sides.



Easy transport thanks to
2 non-marking wheels.

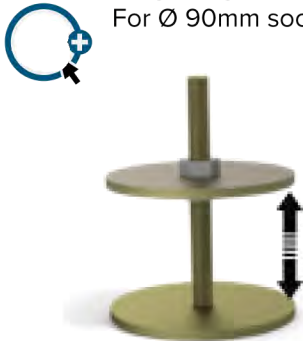


429 + 271

ACCESSORIES

► Posts accessories

592 - Height regulator.
For Ø 90mm socket.



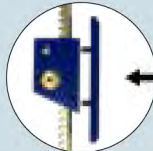
595B - External winch with crank handle.



Finer tolerances and improved finish make the mechanism run very smoothly.



Extended reach +5cm to increase tensioning travel.



Improved, sturdier design thanks to its steel backplate.



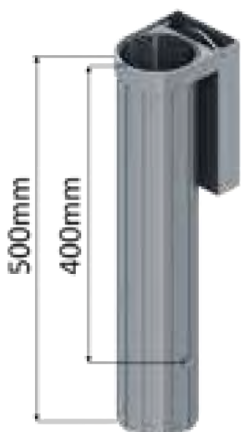
57BR - Aluminium sockets with caps. For Ø 90mm posts.



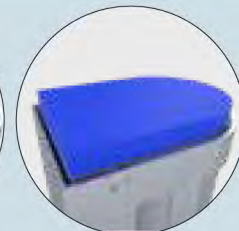
57BR-01 - Aluminium socket with cap. For Ø 90mm central post.



58BR - Aluminium sockets with caps. For S30134 Ø 90mm.



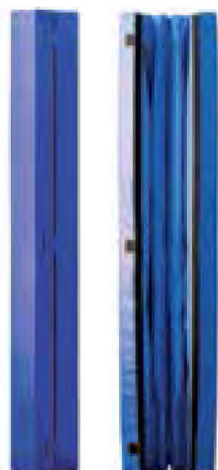
59BR - Aluminium sockets with integrated caps.
For multi-sport halls, Ø 90mm posts.



Cap-slot with added surfacing up to 12mm thickness (to be applied to the cover by the floor installer).



Integrated caps are fixed to the socket, preventing loss or slipping hazards.



401 - Protection pads, 2m high. Used for post from 80mm to 110mm.
External dimensions : 200x200mm.

402 - Protection pads, 2m high. Used for post from 80mm to 110mm.
External dimensions : Ø 215mm.

Option : Logo or advertisement.



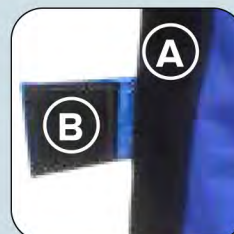
For a perfect fit, all our protection paddings are equipped with 2 fastening methods :

A

1 velcro strip sewn on the whole length of the padding.

B

3 horizontal velcro strips evenly spaced out.





ACCESSORIES

► Net accessories

611 - Competition antennas.
Height 1.80m.



615 - Antennas screw system.
Height 1.80m.



715 - Antennas pocket.
For S30611.



730 - 1218m replacement cable.

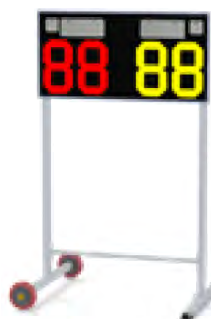


151 - Measuring gauge.
Adjustable height :
up to 3.50m.



► Miscellaneous accessories

550 - Multi-sport scoreboard.
With 2 digits manual flipping score.



Fixed handle makes
the scoreboard very
easy to move.

Horizontal wall brackets.

432 - For 4 posts.

433 - For 6 posts.

434 - For 8 posts.

435 - For 10 posts.



438 - Vertical wall brackets.
For 4 posts.



454 - Mobile storage racks.
For 4 pairs of posts.



520 - Powder-coated steel sport
floor cleaner.



530 - Foldable ball cart.
Aluminium. Capacity 18 balls.



532 - Steel ball trolley.
Capacity 20 balls.

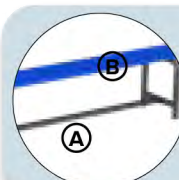


Avoids any breakage of the bars.

Securable with a padlock
(not included).



552 - Grey powder-coated steel bench.
Blue powder-coated aluminium seat. Length 2m.



Easy to transport while not
compromising stability.
Top and bottom reinforcements
(A and B) to guarantee the
stability of the structure.

810 - Ball carrying net.
Capacity 10 - 12 balls.
Other capacities
(on request).



NETS

Our volleyball nets processed with UV treatment, single mesh 100mm. Tension net by cord, 5mm PVC coated galvanised steel cable or 5mm Kevlar reinforced cord.
Length 12.18m. Standard colour : Black.

STANDARDS

In compliance with FIVB regulations :

Our competition nets are equipped with :

- 7cm high top band.
- 3 fixations on each side.
- Side and bottom bands 5cm.
- Side taps 5cm placed above each line.



820 - Twisted 2mm.
Tension by cord.



830 - Twisted 2mm.
Tension by cable.



850 - Braided 3mm.
Tension by cable.



852 - Competition net
Complies with FIVB.
Braided 3mm. Tension by Kevlar cord.



857 - Competition net
Complies with FIVB.
Braided 3mm. Tension by cable.



70KL - Braided 4mm.
Knotless net.
Tension by cable.



REF.	Thread	Dimensions	Band			Tension	Note
	Braided/Twisted		Top	Sides	Bottom		
820	Twisted 2.0	9.5x0.9m	White PVC	-	-	4mm cord	-
830	Twisted 2.0	9.5x1.0m	White PVC	-	-	5mm galvanised cable	-
850	Braided 3.0	9.5x1.0m	White PVC	-	-	5mm galvanised cable	Side tapes
 850RC	Braided 3.0	9.5x1.0m	White PVC	-	-	5mm galvanised cable	Side tapes Recycled net
 50KL	Braided 3.0	9.5x1.0m	White PVC	-	-	5mm galvanised cable	Side tapes Knotless
70KL	Braided 4.0	9.5x1.0m	White PVC	-	-	5mm galvanised cable	Side tapes Knotless
852	Braided 3.0	9.5x1.0m	White PVC	White PVC	White PVC	5mm kevlar cord	Side tapes Fiberglass rod Compliant FIVB
857	Braided 3.0	9.5x1.0m	White PVC	White PVC	White PVC	5mm galvanised cable	Side tapes Fiberglass rod Compliant FIVB



BEACH EQUIPMENT

► Beach soccer



Corner joints are welded directly onto the crossbar.

137 - Ø 101.6mm aluminium goals.

Dimensions : 5.5m x 2.2m. Yellow powder-coated.

Delivered with : - Anchoring systems
- Ø 34mm top net supports.

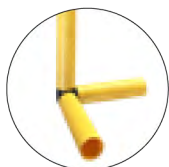


Weighted sheath for the net removes the need for backbars, making the product easy to install or disassemble.

325 - PVC minigoal for beach soccer.

Dimensions : 90cm x 60cm.

Net included.



Part of the goal is buried under the sand to improve its stability.

350 - Flexible corner poles.

Height above ground : 1.5m.

With flag, flexible rubber connector, PVC tube, plastic socket and cap.



365 - Beach soccer boundary lines.

Blue PVC band 100mm wide.

Delivered with 6 sand anchors.

In compliance with beach soccer regulations, suitable for delimiting a 37m x 28m pitch.



609 - Weighted sheath for beach football net. Length 8.8m.



REF.	Thread	Mesh	Dimensions			
	Braided/Twisted		A	B	C	D
862	Braided 3.0	SM 120	5.5	2.2	0.8	1.6

SM : Single mesh.



BEACH EQUIPMENT

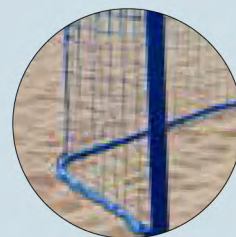
Beach handball



- 211** - Ø 80mm aluminium goals.
Dimensions : 3.0m x 2.0m. Blue powder-coated.
Delivered with Ø 34mm top net supports and anchoring systems.



100% aluminium structure.
Strong PVC hooks, UV resistant.

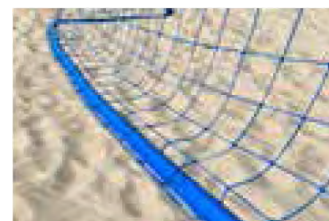


Weighted sheath for the net removes
the need for backbars, making the
product easy to install or disassemble.

- 365** - Beach handball boundary lines.
Blue PVC band, 50mm wide. Delivered with 6 sand
anchors. Suitable for delimiting a 27m x 12m pitch.



- 39B** - Weighted sheath for beach handball net.
Length 5.3m.



REF.	Thread	Mesh	Dimensions			
	Braided/Twisted	(mm)	A	B	C	D
362B	Braided 3.0	SM 100	3.1	2.0	0.8	1.0

SM : Single mesh.





BEACH EQUIPMENT

► Beach volleyball/ Beach tennis



Our beach volleyball posts are similar to our indoor model, but with a special ground anchor to stabilise the post in the sand. Made of Ø 90mm white powder-coated steel or aluminium tube.

• Single court

158 - Socketed posts.
Aluminium.
Manual tension system.
Class C.



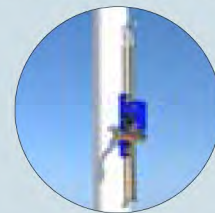
161 - Socketed posts.
Galvanised steel.
Winch tension system.
Class C.



170 - Socketed posts.
Aluminium.
Winch tension system.
Class B.



Height can be adjusted with a tightening handle depending on the sport and category.
Beach volleyball = 2.24 to 2.43m
Beach tennis = 1.50 to 1.80m



Winch for quick and precise tension.

• Multi-court

NEW

182 - Socketed central post.
Aluminium.
Winch tension system.
Class C.



Double pulley system to combine multiple beach volleyball courts side by side.

BEACH EQUIPMENT

Beach volleyball/ Beach tennis

• Nets

REF.	Thread	Mesh	Dimensions	Band			Tension	Note
	Braided/Twisted	(mm)		Top	Sides	Bottom		
 862KL	Braided 3.0	SM 43	9.0x1.07m	Yellow PVC	Yellow PVC	Yellow PVC	5mm galvanised cable	Beach tennis Knotless
 820	Twisted 2.0	SM 100	8.5x0.9m	Green PVC	-	-	4mm cord	Beach volleyball
 856	Braided 3.0	SM 100	8.5x1.0m	Yellow PVC	Yellow PVC	Yellow PVC	5mm galvanised cable	Beach volleyball Head band advertising on request

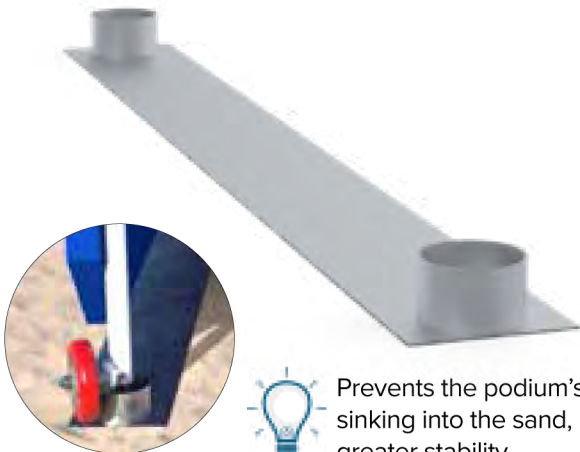
SM : Single mesh.

• Accessories

429 - Premium range : Galvanised steel referee stand. White powder-coated. For high competition. Designed to fit over competition volleyball posts. Delivered with protection paddings on both sides.

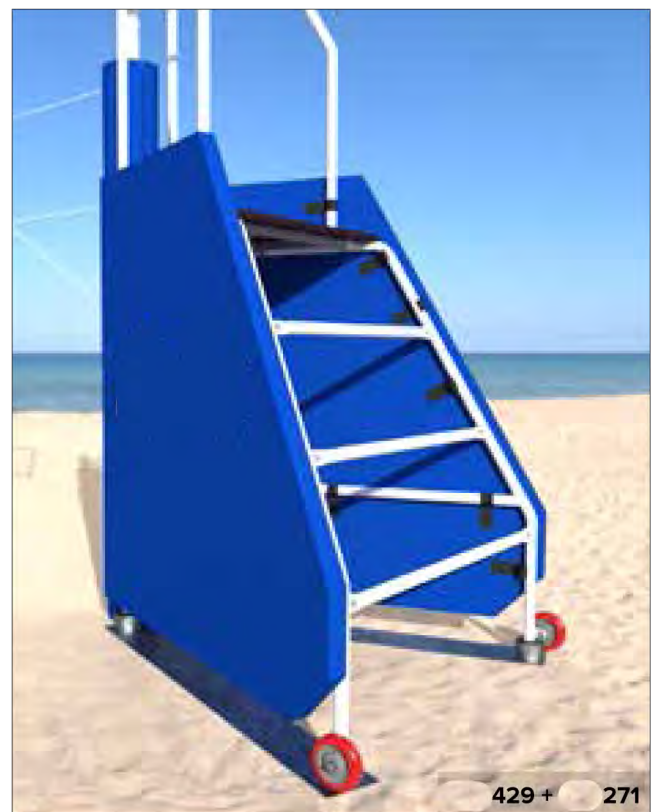


340 - Anchor for beach volleyball referee stand.



Prevents the podium's feet from sinking into the sand, resulting in greater stability.

351ZZ - Anchoring systems for beach volley posts.



429 + 271

365 - Beach volley boundary lines. Blue PVC band. 50mm wide. Delivered with 6 sand anchors.



In compliance with beach volley regulations, suitable for delimiting a 16m x 8m pitch.



SEPAK TAKRAW - SHUTTLECOCK

► Sepak Takraw

220 - Standard range. Ø 42mm mobile posts. Fixed height 1.55m. With 80kg internal counterweight.



230 - Premium range. Ø 60mm mobile posts. Height adjustment : 1.45m - 1.55m. With 112kg internal counterweight.



611 - Competition antennas. Height 1.20m. For sepak takraw and shuttlecock.



715 - Antennas pocket. For S28611.



820 - Training net. Dimensions : 6.1m x 0.7m. Mesh 48mm.

830 - Competition net. Dimensions : 6.1m x 0.7m. Mesh 70mm. With PVC bands on the perimeter.



► Shuttlecock

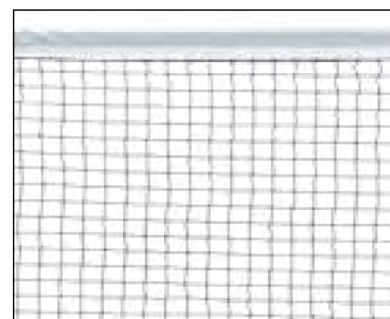
045 - 40x40mm training mobile posts. With 20kg counterweight and 20kg base.



240 - 40x40mm competition mobile posts. Adjustable height : 1.5m-1.6m. With 62kg base.



810 - Competition and training shuttlecock net. Dimensions : 7.0m x 0.76m. Mesh 20mm.



SEPAK TAKRAW - SHUTTLECOCK

► Umpire chairs

350 - Standard range : Umpire chair.
Ø 34mm galvanised steel.
Delivered with : Desk, seat and swivel wheel with brake.

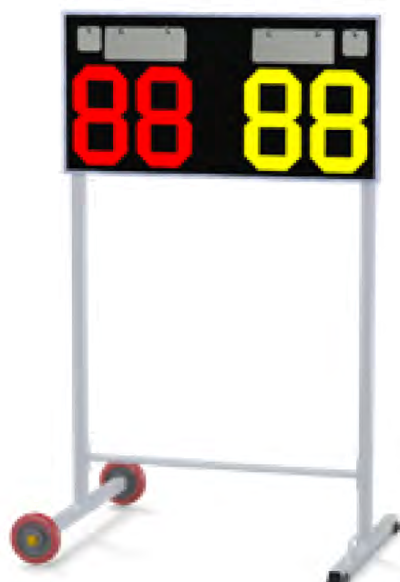


361 - Premium range : Umpire chair.
60x30mm aluminium.
Delivered with : Desk, seat, coat hook and adjustable height swivel feet with rubber pads.



► Scoreboard

550 - Multi-sport freestanding scoreboard.
With 2 digits manual flipping score.



Fixed handle makes the scoreboard very easy to move.

390 - Flip table scoreboard. Visibility : 40m.
For badminton, volleyball, table tennis, sepak takraw and shuttlecock.



Two-sided provides optimal visibility for spectators, players and referees.



Set composed of points (from 0 to 30), sets (0 to 9), and timeouts.



RACKET SPORT

75 — Tennis

86 — Padel

87 — Pickleball

88 — Badminton

93 — Table tennis

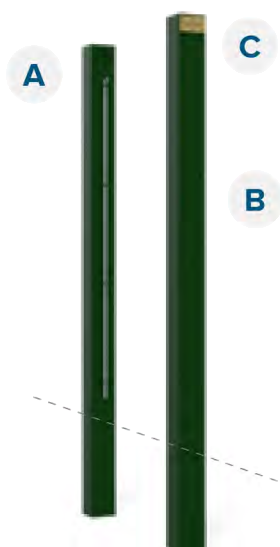


TENNIS

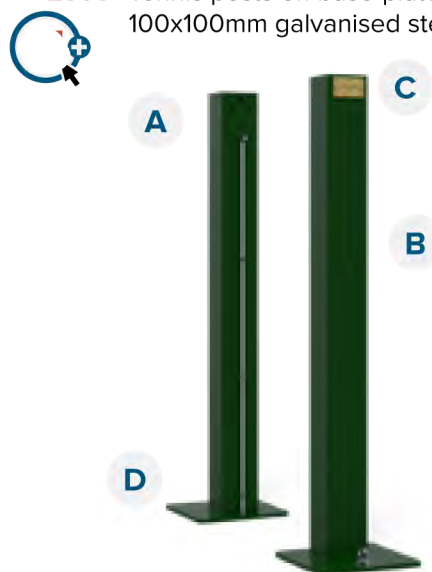
All our posts are delivered with aluminium retaining bars (vertical bar placed along the post).
Winch and crank handle included.

► Tennis posts with internal winch system

225V - Socketed tennis posts.
80x80mm galvanised steel.



256V - Tennis posts on base-plate.
100x100mm galvanised steel.



Internal winch system gives
product a clean finish



Internal storage space for
crank handle

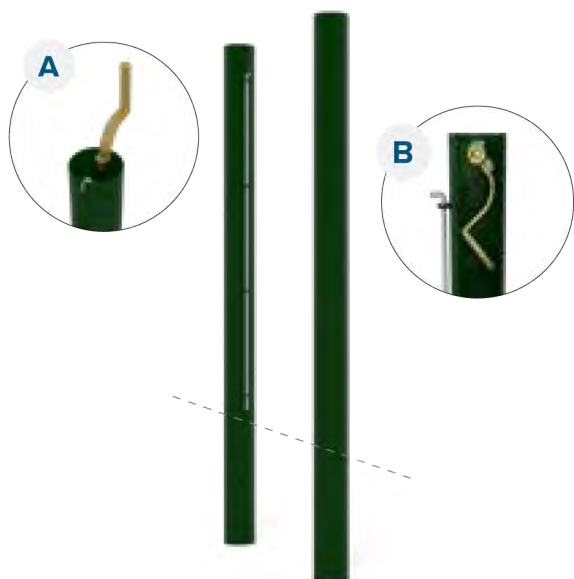


Top cap is fixed to the post
thanks to a hinge

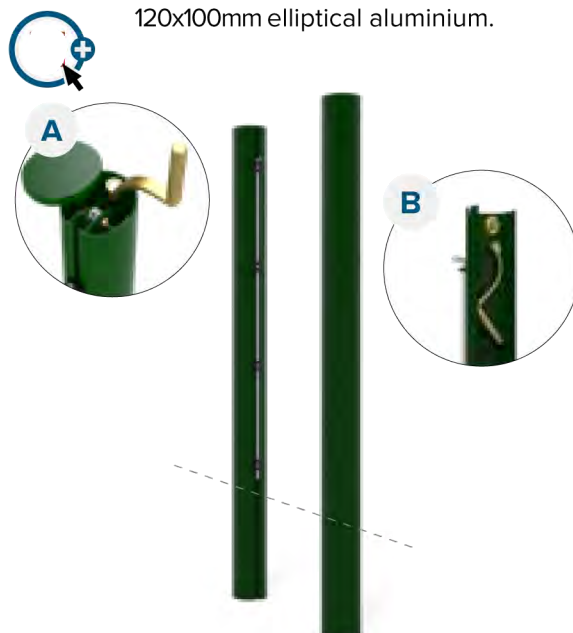


Strong 10mm thick ground
plate for stability

235V - Socketed tennis posts.
Ø 90mm galvanised steel.



241V - Socketed tennis posts.
120x100mm elliptical aluminium.





TENNIS

Complies with
EN 1510

Tennis posts with external winch system

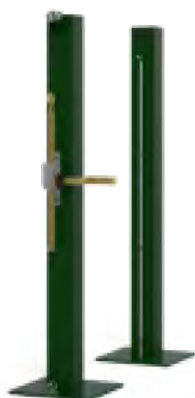
• Posts on base-plate / Posts with base

061V - Tennis posts with base.
Fixing to the ground.
Ø 90mm galvanised steel.

216V - Tennis posts on base-plate.
80x80mm galvanised steel.

252V - Tennis posts on base-plate.
100x100mm galvanised steel.

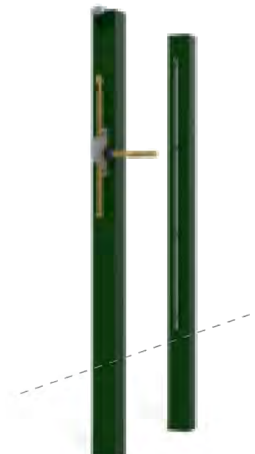
On the floor,
non-marking
wheels.



• Socketed posts

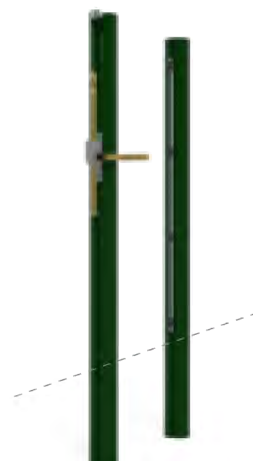
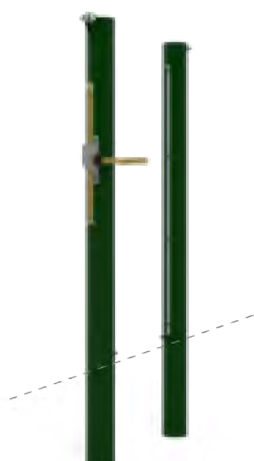
213V - Socketed tennis posts.
80x80mm galvanised steel.

214V - Socketed tennis posts.
80x80mm aluminium.



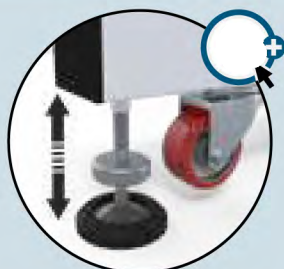
232V - Socketed tennis posts.
Ø 90mm galvanised steel.

233V - Socketed tennis posts.
Ø 90mm aluminium.



Mobile tennis

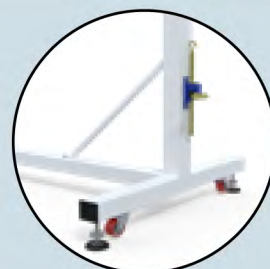
219 - Mobile tennis posts. 80x80mm galvanised steel.
Ideal for high level competition.



7 adjustable support feet on which the structure rests during play and not on the wheels.



No need to dismantle the structure every time for storage



100kg integrated counterweights in the post base

Mini tennis

380 - Mobile mini tennis posts. 3m long.
40x40mm aluminium structure.
Steel ground bar (without net).

Other sizes available are 4m, 6m, and 8m.

NEW

933KL - Mini tennis nets. 3m long.
Braided PP 2.5mm.
PVC top band.

Other sizes available are 4m, 6m, and 8m.



383 + 936KL



ACCESSORIES

► Posts accessories



Height regulator



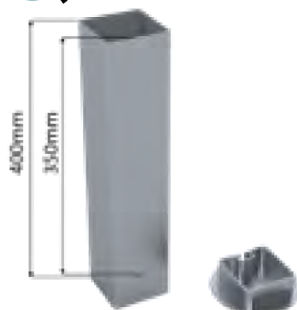
592 - For Ø 90mm socket.

567 - For 80x80mm socket.



Special height regulator design to allow adjusting the effective depth and compensate possible sag from the sockets.

57BR - Aluminium sockets.
With caps.
For 80x80mm posts.



59BR - Aluminium sockets with integrated caps.
For multi-sport halls, 80x80mm posts.



Cap-slot with added surfacing up to 12mm thickness (to be applied to the cover by the floor installer).



Integrated caps are fixed to the socket, preventing loss or slipping hazards.



63BR - Aluminium sockets.
With caps.
For Ø 90mm posts.



69BR - Aluminium sockets with integrated caps.
For multi-sport halls, Ø 90mm posts.



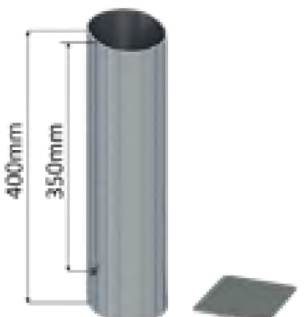
Cap-slot with added surfacing up to 12mm thickness (to be applied to the cover by the floor installer).



Integrated caps are fixed to the socket, preventing loss or slipping hazards.



78BR - Aluminium sockets.
With caps.
For 120x100mm posts.

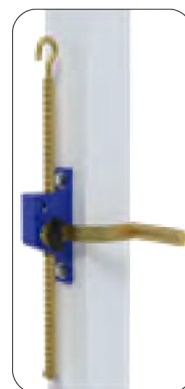


External winch with crank handle.



595 - Grey model

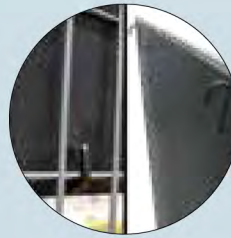
595B - Blue model



ACCESSORIES

► Court accessories

645 - 3 sets scoreboard.
Fixing on wire mesh.



3 hooks for attaching to the mesh to keep it from rising in the wind



Easy to use thanks to the manual rotation of the scores.

646 - 3 sets scoreboard. With logo.
Fixing on wire mesh.



3 hooks for attaching to the mesh to keep it from rising in the wind



Surface of 20 x 60cm allows to add advertising

650 - 5 sets scoreboard.



Allows showing complete score, games and 5 sets.



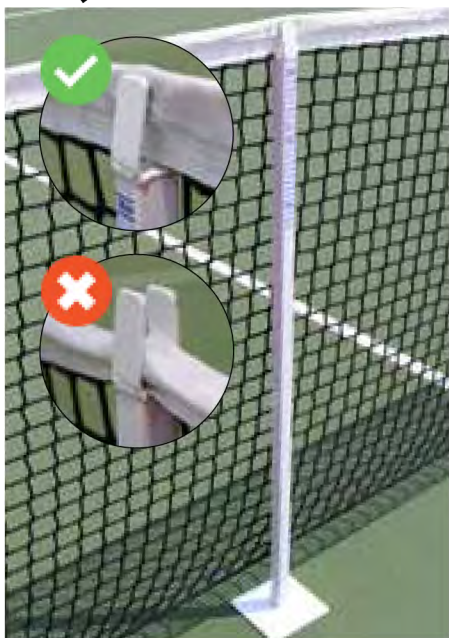
Fixed handle makes the scoreboard very easy to move.



ACCESSORIES

Court accessories

020 - Tennis posts for singles games.



316 - Socket for net adjuster strap.
For regulator.



600 - Aluminium water remover.
Width 0.75m.



521 - Mobile tennis ball basket.
With 2 wheels. Capacity : 100 balls.



613 - Stainless steel water remover.
Width 1.40m.



613-02 - Replacement foam.
For S25613.

675 - Training wall 3mx2m.

675-02 - Replacement net. For training wall.



Adjustable angle
thanks to the strut.

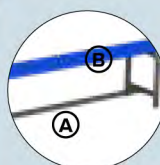
685GC - Boot scraper.
Hot-dip galvanised 0.7x0.4m.
Delivered with ground frame.



689 - Drag net support.



552 - Grey powder-coated steel bench.
Blue powder-coated aluminium seat. Length 2m.



Easy to transport while not
compromising stability.



Top and bottom reinforcements
(A and B) to guarantee the
stability of the structure.

UMPIRE CHAIRS

31-06 - Sun protection.
For Ø 32-40mm tubes.



31-07 - Adapter for parasol.
For Ø 32-40mm tubes.



Standard and premium features

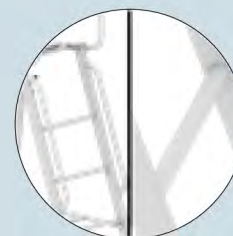


Seat with integrated drain design.



Adjustable height swivel feet. Allows to perfectly stabilise the chair.

Premium features



Structure with anti-slip ladder and handrail.



Reversible desk with a safety brace.



Non-marking rubber pads to protect the floor.

Galvanised steel umpire chair. Standard



331 - Umpire chair.
Ø 34mm galvanised steel.
Delivered with: adjustable height swivel feet and seat.

31-02W - Option for umpire chair S25331.
Removable PVC desk.



343 - Option for umpire chair S25331.
Lateral chair (Left or right).



Aluminium umpire chair. Premium



332 - Umpire chair.
60x30mm aluminium.
Delivered with : Desk, seat, coat hooks and adjustable height swivel feet with rubber pads.

345 - Option for umpire chair S25332.
Lateral chair (Left or right).





TENNIS BALL MACHINE / BEACH TENNIS



Tennis ball machine **TENNISMATIC®**

Tennismatic tennis ball machines are among the most sophisticated tennis machines available today. Thanks to integrated micro-computers, these machines are fully programmable to suit players needs and adapt training routines accordingly.

101 - Automatic tennis ball machine for standard exercises.

- 300 ball hopper capacity.
- Horizontal and vertical oscillation with automatic speed adjust (Total 20 court positions).



Remote control



203 - Premium range : Professional performance and automatic tennis ball machine.

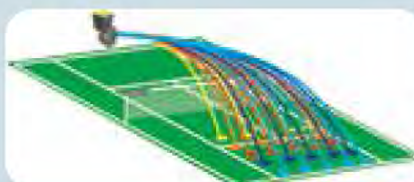
- 300 ball hopper capacity.
- 24 factory-set drills/24 custom drills (all up to 16 Shots).
- 56 selectable locations on singles and 64 on doubles.
- LCD Display with backlight: Auto, OFF, ON.
- Real Time Clock & Password protection.
- Smooth Random & Multi Navigational Remote.
- 2 Line Drill/3 Line Drills.



Remote control



Easy to store and transport.



Programmable mixes enable players to use preset patterns or program their own fully customised drills for adapted training exercises, on single and doubles tennis courts.

Beach tennis

161 - Socketed posts. In galvanised steel. Winch tension system. Class C.

51ZZ - Anchoring systems for beach tennis posts.



365 - Beach tennis boundary lines. Blue PVC band, 50mm wide. Delivered with 6 sand anchors.

In compliance with beach tennis regulations, suitable for delimiting a 16m x 8m pitch.



REF.	Thread	Mesh	Dimensions	Band			Tension
	Braided/Twisted	(mm)		Top	Sides	Bottom	
862	Braided 3.0	SM 45	9.0x1.07m	Yellow PVC	Yellow PVC	Yellow PVC	5mm galvanised cable

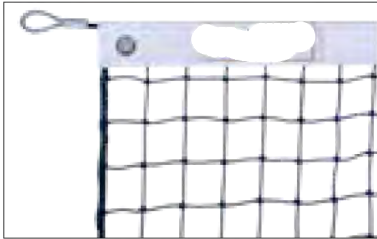
NETS

Our tennis nets are UV treated.

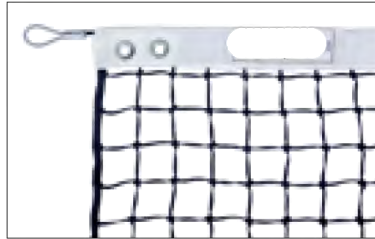
Dimensions: 12.70m x 1.07m, 5mm PVC coated galvanised steel cable 13.8m long.

Standard colour : Black. Other colours on request.

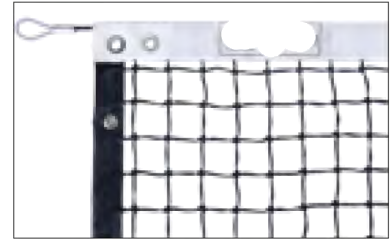
820 - Twisted 2mm.



861 - Braided 3mm.



866 - Braided 3mm.



876 - Braided 3mm.



86KL - Braided 4mm.



REF.	Thread	Mesh (mm)	Dimensions	Band			Tension	Note
	Braided/Twisted			Top	Sides	Bottom	Galvanised cable	
10KL	Braided 3.0	SM	10.5x1.07m	PES	PVC	PVC	5mm	For single court, central strap 532, knotless
820	Twisted 2.0	SM	12.7x1.07m	PVC	-	-	5mm	Without central strap
830	Twisted 2.0	6 DM	12.7x1.07m	PVC	-	-	5mm	Central strap 530
861	Braided 3.0	SM	12.7x1.07m	PES	-	-	5mm	Central strap 531
 861RC	Braided 3.0	SM	12.7x1.07m	PES	-	-	5mm	Central strap 531, recycled net
 61KL	Braided 3.0	SM	12.7x1.07m	PES	-	-	5mm	Central strap 531, knotless
866	Braided 3.0	SM	12.7x1.07m	PES	PVC	PVC	5mm	Central strap 531
 66KL	Braided 3.0	SM	12.7x1.07m	PES	PVC	PVC	5mm	Central strap 531, knotless
 868	Braided 3.0	SM	12.7x1.07m	PES	-	-	5mm	Without central strap
871	Braided 3.0	6 DM	12.7x1.07m	PES	-	-	5mm	Central strap 531
876	Braided 3.0	6 DM	12.7x1.07m	PES	PVC	PVC	5mm	Central strap 531
877	Braided 3.0	6 DM	12.7x1.07m	PES	PVC	PVC	5mm	Fiberglass rod, central strap 531
878	Braided 3.0	6 DM	12.7x1.07m	PES	PVC	PVC	5mm	Fiberglass rod Central strap 532
881	Braided 4.0	SM	12.7x1.07m	PES	-	-	5mm	Central strap 531
81KL	Braided 4.0	SM	12.7x1.07m	PES	-	-	5mm	Central strap 531, knotless
886	Braided 4.0	SM	12.7x1.07m	PES	PVC	PVC	5mm	Central strap 531
86KL	Braided 4.0	SM	12.7x1.07m	PES	PVC	PVC	5mm	Central strap 531, knotless
898	Braided 4.0	6 DM	12.7x1.07m	PES	PVC	PVC	5mm	Fiberglass rod Central strap 532

SM : Single mesh/ DM : Double mesh.



NETS

► For high competition

High-end design for high-level competition.

Thanks to a specific design and a unique know-how in manual net manufacturing, Sodex Sport offers nets with a specific taper towards its center.

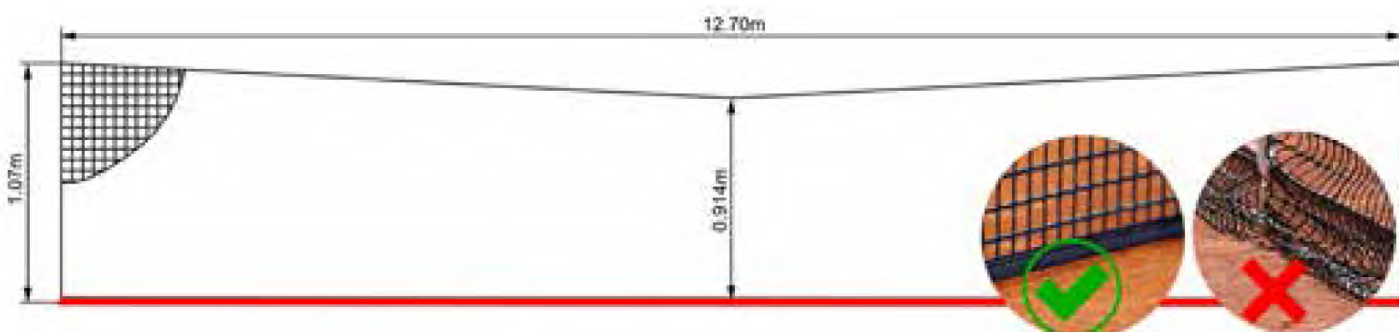
Bottom meshes are shortened towards the center to give a perfect design.

878 - Net for high competition, braided 3.0mm

898 - Net for high competition, braided 4.0mm



This net shape then falls perfectly parallel to the ground, to the delight of your customers.

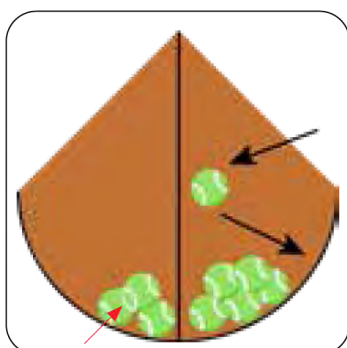


► For retrieving balls

- 910 - Ball capturing net. Ideal for intensive training sessions. Facilitates picking up balls and having a clear court at all times. Height 0.4m.



To be attached along the posts using a sandow.
This net is ideal for training sessions as it allows the balls to be recovered and avoids scattering them on the field.



NETS ACCESSORIES

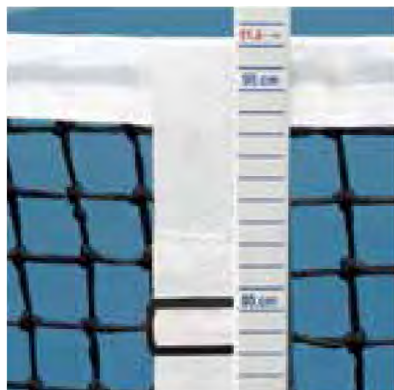
310 - Headband, vinyl band.
With eyelets and cord.



311 - Headband, PES band.
With eyelets and cord.



325 - 13.8m replacement cable.



530 - PES strap with PVC single buckle.

Strap with buckle is made of white polyester with a PVC hook. It allows to adjust the height of the net in the centre of the court.

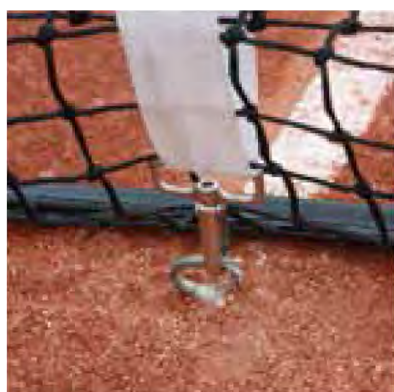
PVC buckle allows the strap to be easily slid to adjust the height of the tennis net at its centre to 0.914m.



531 - PES strap with PVC hook and side release buckle.

Strap with side release buckle is made of white polyester with a PVC hook. It allows to adjust the height of the net in the centre of the court.

Side release buckle allows the strap to be easily slid to adjust the height of the tennis net at its centre to 0.914m.



532 - PES strap with metal buckle.
With velcro.

Strap with buckle is made of white polyester with a metal hook. It allows you to adjust the height of the net in the centre of the court.

A long velcro strap allows the net to be easily positioned at the desired height.

The strap allows the height of the net in the centre of the court to be adjusted to a height of 0.914m.



Use our singles tennis posts S25020 with adhesive measuring tape on one post to control height of the net at the center of the court.



PADEL

Cage

10x20m padel court with an integral metal construction, mesh, and tempered glass.
Floor not provided.



040 - Indoor padel court
10mm tempered glass panel and 80x80mm
black powder-coated steel structure



060PZN - Outdoor padel court
12mm tempered glass panel and 80x80mm
black powder-coated steel structure
reinforced at the base



Padel posts with internal winch system

222 - Padel posts on base-plate.
80x80mm galvanised steel.



Top cap is fixed to the post thanks to a hinge. Internal winch system gives product a clean finish.



Internal storage space for crank handle.

PADEL

Net

NEW

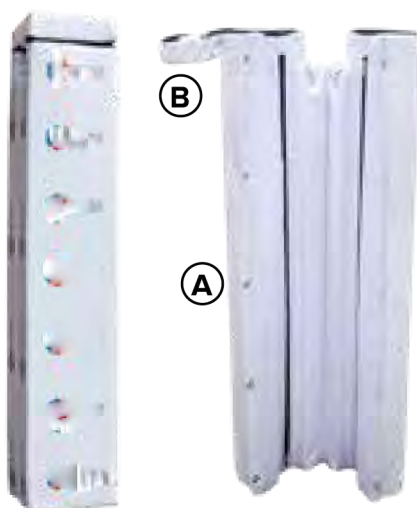
863KL - Tennis net for padel
In black Ø3.0mm polypropylene anti-UV
treated braided twine
45mm single mesh, knotless.
With white PES headband.
Dimensions : 9.95x0.92m.



Accessories

NEW

222-07 - Padding for padel
0.9m high protective foam pads
80x80mm in size
External dimensions: 180x180mm.



Option : The labels can be added.



Allows to protect the post

- (A)** The openings on the foam protectors allow them to be placed to any design of padel post.
- (B)** The top section is removable, allowing you to tighten or loosen the net without having to remove the padding.



PICKLEBALL

222V - Pickleball posts on base-plate.
80x80mm galvanised steel.



945 - Pickleball net in black
3.0 mm high-density polyethylene
braided twine with anti-UV treatment
45 mm single mesh with white PES band.





BADMINTON BWF CERTIFIED POSTS



229 -Certified BWF badminton socketed posts.
White powder-coated steel 40x40mm.
Fixed height of 1.55m. Counterweight of 84Kg



Easy and fast net tensioning thanks to the strap.



Certification is valid only with our 875 competition net certified by BWF.

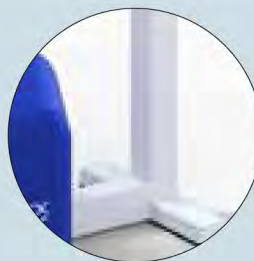


Main requirements of the Badminton World Federation (BWF):

- The side of the net must run along the post without leaving an opening.
- Distance between the top of the posts must be the same as the bottom (6.02m).
- The posts must remain vertical when the net is tensioned.
- The top of the net must be at a height of 1.524m from the ground at the center of the court and at a height of 1.55m on the doubles side-lines.



2 wide (non-marking) wheels and removable counterweights make moving the post simple



Designed without a bracing leg to prevent players' rackets from being stuck in the post during off-centered short serves



3 removable counterweights of 28kg each for perfect stability



The inclination angle is to make sure that the post is completely vertical to the ground.



BADMINTON COMPETITION POSTS



Our 40x40mm white powder-coated steel badminton posts are certified.
All our competition posts are adapted to the playing height for Mini Badminton and Para-badminton.

▶ Adjustable height 1.55m / 1.40m.

220 - Socketed posts.



240 - Mobile posts.
With 62kg base.



263 - Mobile central post.



280 - Posts on base-plate.



283 - Badminton post fixed by
multi-directional anchoring.



Easy net tensioning thanks to the strap and the clam-cleat.



Adjustable height 1.55m/1.40m with clamping screw.



The grooved design keeps the net cable centered during games.



BADMINTON SCHOOL POSTS

Our badminton posts are made of 40mm square steel. White powder-coated.

► Fixed height 1.55m.

008 - Net support post on base-plate.



The base-plate gives the post optimal stability.

020 - Socketed posts.



040 - Mobile posts. With 20kg base.



Support lock-bolt allows to add an additional counterweight (S27045-22).

045 - Mobile posts.
With 20kg counterweight and 20kg base.



060 - Mobile central post.
With 2 bases of 20kg each.



Grooved design keeps the net cable centered during games.



Easy net tightening thanks to the clam-cleat.

UMPIRE CHAIRS - ACCESSORIES

► Umpire chairs



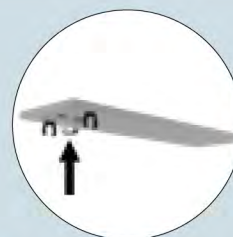
350 - Standard range : Umpire chair. Ø 34mm galvanised steel.
Delivered with : Desk, seat and swivel wheels with brake.



Anti-slip ladder for added security.



Brake wheels allow the chair to be stable and transported easily.



Reversible desk with a safety brace.



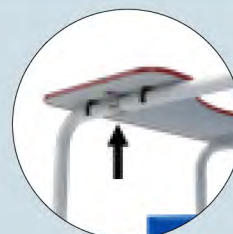
361 - Premium range : Umpire chair. 60x30mm aluminium.
Delivered with : Desk, seat, coat hook and adjustable height swivel feet with rubber pads.



Anti-slip ladder for added security.



PVC wheels allow the chair to be transported easily.



Reversible desk with a safety brace.

► Accessories

390 - Flip table scoreboard. Visibility : 40m.
For badminton, volleyball, table tennis, sepak takraw and shuttlecock.
Set composed of points (from 0 to 30), sets (0 to 9), and timeouts.



Two-sided provides optimal visibility for spectators, players and referees.

431ZZ - Steel sockets.
With aluminium caps.



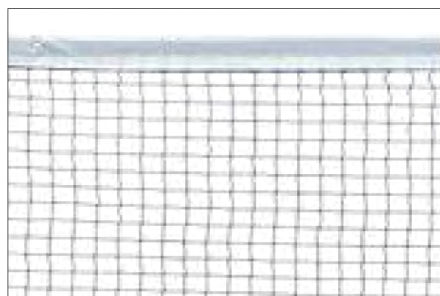


NETS



Ref. 240 + 875

835 - Training net per linear metre.



840 - Recreational and training net.



850 - Training net.



875 - Competition net.



Competition badminton nets made of nylon knotted twine, 20mm single mesh.

Net dimension: 6.1m x 0.76m PES headband with eyelets and tension cord.



Reinforced with PES band on perimeter.



The competition badminton net is equipped with 4 velcros on each side to ensure the net falls straight along the posts.

REF.	Thread	Mesh	Dimensions	Tension	Band			Note
		mm			Top	Sides	Bottom	
835	Ø 0.75mm	SM 20	100x0.76m	4mm cord	White PES	Black PES	Black PES	Length min 10m max 100m
840	Ø 0.75mm	SM 20	6.1x0.76m	4mm cord	White PES	Black PES	Black PES	-
850	Ø 1.00mm	SM 20	6.1x0.76m	4mm cord	White PES	Black PVC	Black PVC	-
875	Ø 0.75mm	SM 20	6.1x0.76m	5mm cord	White PES	Black PES	Black PES	Fixing by velcro



TABLE TENNIS

Table tennis table

- 200** - Competition table.
50x50mm galvanised steel.
With wooden table, thickness 25mm.



Foldable design for compact storage.



Wide wheeled base to provide excellent stability in all conditions and to ease transport.



Adjustable pedestal feet allows levelling the table on un-even surfaces.

Accessories

- 390** - Flip table scoreboard. Visibility : 40m.
For badminton, volleyball, table tennis, sepak takraw and shuttlecock.

Set composed of points (from 0 to 30), sets (0 to 9), and timeouts.



Two-sided provides optimal visibility for spectators, players and referees.

- 120** - Curtain frame. Dimensions : 2.33m x 0.75m.
Powder-coated steel frame with polyester curtain.



Complies with ITTF regulations.



- 350** - Ø 27mm galvanised steel umpire chair.
Delivered with : Seat, desk and adjustable height swivel feet.



Ergonomic seat made of injection moulded polypropylene with fixing covers.



Adjustable height swivel feet. Allow to perfectly stabilise the chair.





ADAPTIVE STOCKS TO MEET YOUR REGULAR NEEDS.

Our stocks in France and Asia are managed following our recurring customer demand, to provide short lead-times.

Let our team know which references you need on a regular basis to insure we keep a rolling stock for your projects !



**AT ANY ONE TIME, UP TO 90% OF OUR REFERENCES
ARE READY TO SHIP WORLDWIDE.**





SOLO SPORT

96 — Athletics

103 — Petanque

104 — Outdoor fitness



RUNNING

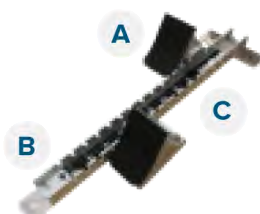


Starting blocks

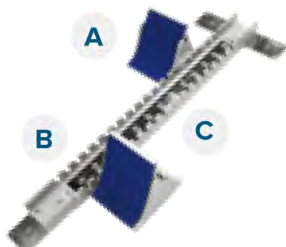
- 001** - Training starting block.
Made out of steel.
With plastic block.



- 021** - Starting block.
Made out of aluminium.
With 62mm central rail.



- 022** - Starting block.
Made out of aluminium.
With 82mm central rail.



- 041** - Starting block.
Made out of aluminium.
With 102mm central rail.



Blocks covered with thick rubber pads



Central rail in thick aluminium



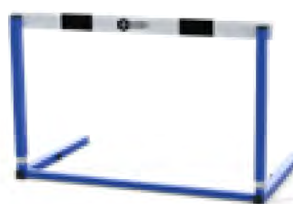
Adhesive measuring tape on the rail to adjust the pedal distance

Running hurdles

- 301** - School running hurdle.
Adjustable height 0.15-0.7m.
With wood top bar.



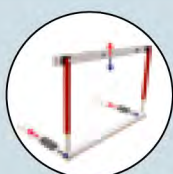
- 321** - Training running hurdle.
Adjustable height 0.76-1.06m.
With wood top bar.



- 322** - Competition running hurdle.
Adjustable counterweight.
Adjustable height 0.76-1.06m.
With PVC top bar.



- 341** - Competition running hurdle.
Automatic setting counterweight.
Adjustable height 0.76-1.06m.
With PVC top bar.



Adjustable height at 5 levels
: 0.76m / 0.84m / 0.91m /
0.99m / 1.067m



Weight center of gravity adjusts
automatically with height thanks to
a pulley system



Aluminum tube with heavy base for
superior stability on the ground

RUNNING



Steeplechase hurdles

11 - Water jump steeplechase hurdle with base-plate. 3.66m long.



631 - Steeplechase mobile hurdle. 3.96m long.



Running accessories

NEW

701 - Water jump pit cover.
Made out of galvanised steel and aluminium
Adjustable leg from 500mm - 700mm



801 - Starting block cart.
Made out of galvanised steel. With two levels of storage for paddles and other accessories.



Hinged handle makes the cart very easy to move.

806 - Steel hurdle cart.
With 4 non-marking wheels
(2 fixed wheels and 2 swivel wheels).



811 - Aluminium track kerb.



Specific aluminium profile, sold with fastening plates and ground fixation easily removable. Allows easily marking out the edge of the track.

821 - Starters podium
Made out of grey powder-coated steel.



Umpire stand with backrests.

861 - 6 umpires.

866 - 8 umpires.

Umpire stand with standard seats.

862 - 6 umpires.

867 - 8 umpires.



867

886 - Performance indicator.



901 - Composite lane number marker.
450mm height.



871 - Awards podium.
PVC wheels allow the structure to be transported easily.
Anti-slip wood panels for added safety.





JUMPING



Long jump

670 - Combo long jump equipment :

- 1 foundation tray
- 1 blanking board
- 1 take-off board



685 - Triple jump equipment :

- 3 foundation trays
- 3 blanking boards
- 1 take-off board



721 - Take-off board.



701 - Foundation tray.



711 - Blanking board.



731 - Foul board



Distance marker

801 - 4m to 9m.

806 - 10m to 15m.

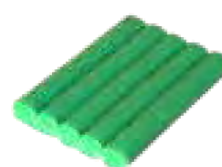
811 - 14m to 19m.



901 - Take-off marker.



916 - Plasticine.

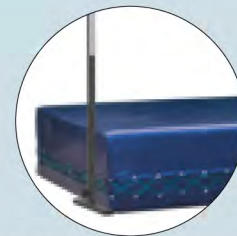


High jump

001 - School high jump posts. 40x40mm galvanised steel.
With 60x30mm foot base. Adjustable height max 2.0m.



Hook on the side of the slider allows fastening a training cord.



Long foot base combined with the weight of the mattress provide excellent stability to the setup.

JUMPING



► High jump

- 021** - Training high jump posts.
40x40mm galvanised steel.
With 20kg foot base.
Adjustable height max 2.2m.



Hook on the side of the slider allows fastening a training cord.



Post stabilized thanks to 20kg foot base.

- 041** - High jump posts.
Ø 90mm aluminium.
Height up to 2.5m.



Special self-blocking mechanism of lifting and lowering crossbar brackets by means of crane lever

- 042** - Competition high jump posts.
Ø 90mm aluminium.
Adjustable height : 1.1m - 2.8m.



- 026** - Training high jump posts.
40x40mm galvanised steel.
With 20kg base.
Adjustable height max 2.0m.



Hook on the side of the slider allows fastening a training cord.



Rail sliders with handle allow



Steel heavy base in water-drop shape provides an excellent stability