

SPORTS EQUIPMENT



2026



SODEX
SPORT

by



sportsafe

Supporting the next generation

SODEX SPORT IN NUMBERS

Expertise in
30 ranges
of sports equipment.
Goals, posts, nets and
accessories

Founded in 1991
35+ years
experience

Staff
200 employees

150m² dedicated to
compliance and prototype
testing

3 workshops
Metal
Nets
Backboards

15.000m²
New ISO 9001:2015
certified factory

100+ International
standards and federation
certifications

5000m²
Stock to ensure
short delivery
times

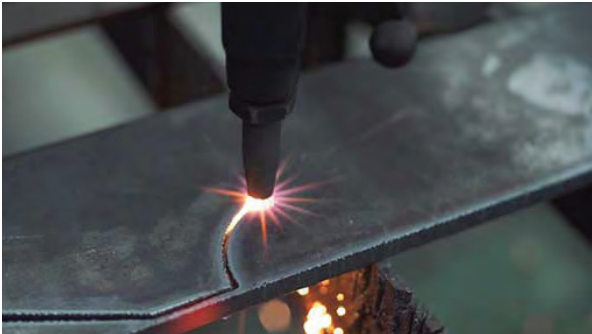
Professional customers
present throughout
5 continents

Sport	Standard	International federation
Football	EN 748	FIFA
Handball	EN 749	IHF
Hockey	EN 750	FIH
Basketball	EN 1270	FIBA
Volleyball	EN 1271	FIVB
Badminton	EN 1509	BWF
Tennis	EN 1510	ITF
Futsal	EN 16579	FIFA
Fitness	EN 16630	-
Track & field	-	World Athletics



**FOOTBALL
FOR THE GOALS**





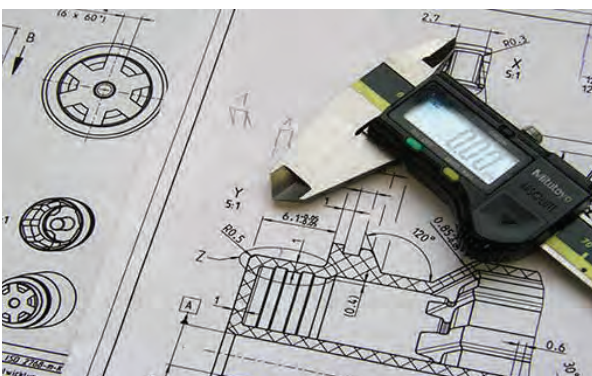
EXPERTISE FROM A to Z

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.

Sodex 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.

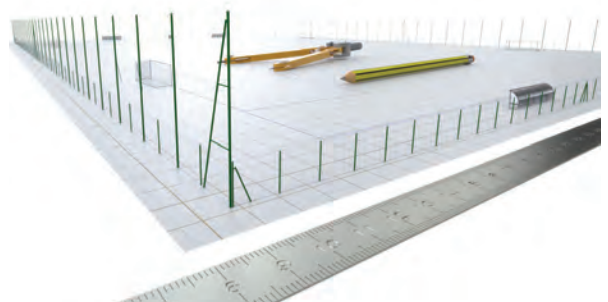


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TEAM SPORTS

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5X5 COMPETITION GOALS

Complies with
EN 1270

 FIBA-certified goals for high-level 5x5 competitions.

Foldable mobile goal



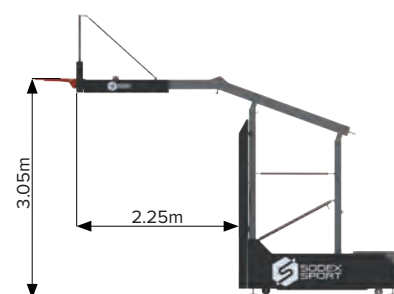
• Projection 2.25m

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

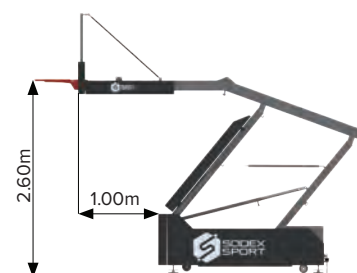
S14645PZN - Mobile & foldable FIBA-certified basketball goal.
Powder-coated steel with anti-corrosion coating.
Ring height: 3.05m - Projection: 2.25m.
Ring height: 2.60m - Projection: 1.00m.
Equipped with 6 non-marking wheels
(2 double fixed wheels and 2 swivel wheels).
Delivered with:
- Transparent backboard 1.80x1.05m, 15mm thickness.
- Competition break-away ring 105kg.
- Antiwhip net.
- Backboards edge padding.
- Protective padding for the structure on all 3 sides.
Option: Shot clock BTX6002 FIBA 3X3.



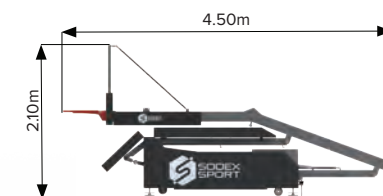
Ideal for outdoor use.



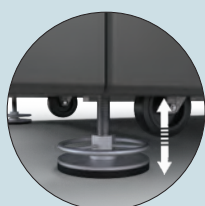
Position at 3.05m



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).

WALL MOUNTED GOALS

► Wall mounted side foldable goals

Structure in 60x60mm and 50x50mm 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 S14501, backboard, ring, net and backboards edge padding.

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



S14185 - With fixed height frame.



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



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

► Backboards and rings for wall mounted side foldable goals

S143650 - Break away ring. 105kg.
Double ring.

S14501 - Crank handle.

S14520 - Fiberglass backboard 1.20x0.90m.
25mm thickness.

S14530 - Fiberglass backboard 1.80x1.05m.
25mm thickness.



WALL MOUNTED GOALS

Complies with
EN 1270

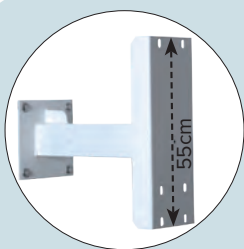
► Wall fixed goal

Our wall fixed goals are made of powder-coated steel.
Projection: 0.60m. Delivered with: Backboard S14522;
Ring S14333O; Net S14850.

Ideal for sports hall walls close to the court lines.

S14111 - Standard wall fixed goal.

Ring height: To be defined during installation.

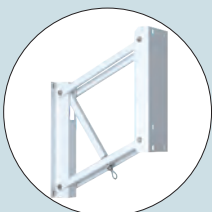


Reinforced backplate of the wall over half of its height.

S14115EZW - Adjustable wall fixed goal by endless screw.

Ring height: 3.05m/2.60m.

Option: Crank handle S14501.



Height adjustment from 2.6m to 3.05m by crank handle.



S14115EZW with protection pads

MOBILE OUTDOOR GOALS

Complies with
EN 1270

► School goals

Mobile goal on 4 wheels. Delivered with: Fan shaped backboard, ring, net Ø5mm.



Option: Crank handle S14501

S14621 - Ring height 2.6m/3.05m.
Option: Safety counterweights for transport (38kg).



Integrated counterweights to stabilise goal during transport.

FIXED OUTDOOR GOALS

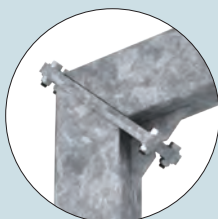
Complies with
EN 1270

► Structure in 120x120mm hot-dip galvanized steel

• Projection: 2.25m



S14205GC - Socketed.
Ring height: 3.05m.
Delivered with: Backboard S14530;
Ring S14335O; Net S14850.
Option: Socket S14462.



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.



FIXED OUTDOOR GOALS

Complies with
EN 1270

► Structure in 100x100mm hot-dip galvanized steel

—• Projection: 1.20m



S14020GC - Socketed.

Ring height: 3.05m.

Delivered with: - Backboard S14520

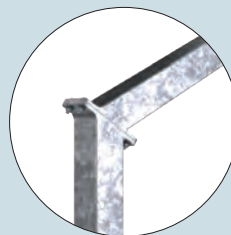
- Ring S14333O

- Net S14850.

Option: Socket S14460.



2-part structure for easy installation.



Steel profile 100x100mm hot-dip galvanized.

► Structure in 100x100mm galvanized steel

—• Projection: 0.60m



S14019 - Socketed.



Ring height: To be defined during installation (3.05m/2.6m).

Delivered with: - Backboard S14522

- Ring S14333O

- Net S14850.

Option: Socket S14460.

ACCESSORIES

Court accessories

S14501 - Crank handle.



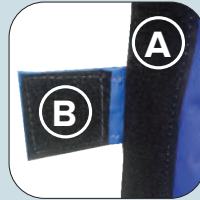
Post accessories

Protection pads, 2m high.

S20401 - Used for post from Ø80mm to 110mm.
External dimensions: 200x200mm.



For a perfect fit, all our protection paddings are equipped with 2 fastening methods (A & B).

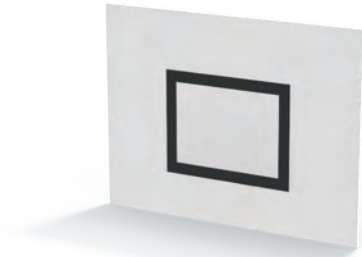


A 1 velcro strip sewn on the whole height.

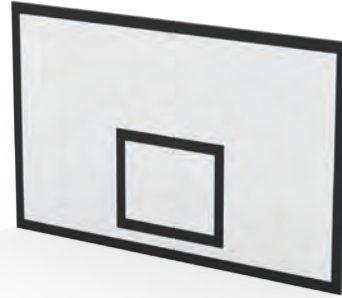
B 3 horizontal velcro strips evenly spaced out.

Backboards

S14520 - Fiberglass backboard 1.20x0.90m.



S14530 - Fiberglass backboard 1.80x1.05m.



Basketball rings

• Anti-vandalism ring

S143100 - Anti-vandalism ring.



Upper part is rounded.
Perfect for a city court.

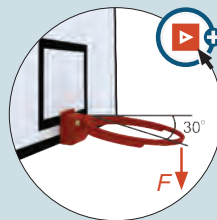
• Standard ring

S143330 - Standard ring.
Steel hooks.



• Break away ring

S143650 - Break away ring. 105kg.
Double ring.



STANDARDS

S143650

1. Factory calibrated to 105kg.
2. Maximum flexion of 30° downwards.
3. Protection to stop finger entrapment.

Nets

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

REF.	Material	Thread	Use	Complies with	Note
		Diameter			
S14825	Polypropylene	2.5mm	Training	-	-
S14850	Polypropylene	5.0mm	Competition	EN 1270	-



HANDBALL

Complies with
EN 16579

School goals

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



Corner joints are welded directly onto the crossbar.



S16032 - Mobile.
Dimensions: 3.0 x 2.0m.

Accessories

• Goal accessories

S16370EZ - J-Bolt anchoring.



• Net accessories

S12361 - 2 fixing points hook.



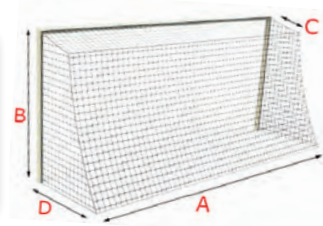
Designed to be replaced without having to dismantle the goal.

Nets

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

REF.	Thread	Mesh (mm)	Dimensions				Note
	Braided/Twisted		A	B	C	D	
S16862	Tressé 3.0	SM 100	3.1	2.0	0.8	1.0	-

SM: Single mesh





MULTI-USE



Standard goals

Our multi-use goals are made of galvanized steel. Goals dimensions: 3x2m. Delivered without ground socket.

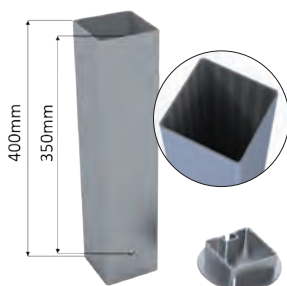


In order to reduce installation time, our goals come with pre-installed net hooks.



S18124 - 80x80mm socketed.
With 30x30mm backbars and ground bars.
Ring height: 3.05m/2.6m.

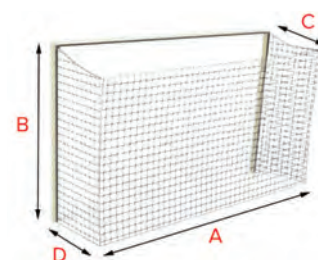
Socket and net



S16557BR - Aluminium socket with caps.

REF.	Thread	Mesh	Dimensions				Note
		(mm)	A	B	C	D	
S18803	Braided 3.0	SM 45	3.1	2.0	0.8	1.0	Without roof

SM: Single mesh





VOLLEYBALL

Complies with
EN 1271

► Competition posts

—• Galvanized steel posts



*Option protection padding

S30271 - Ø90mm mobile.
Fastened by anchorings.
Bases without counterweight.
Winch tension system. Class B.

Anchorless option by adding counterweights in the base.

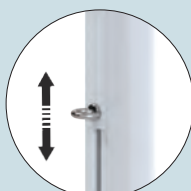
- Option class B: 340kg/post.
- Option class C: 280kg/post.

—• Aluminium posts

S30170 - Ø90mm socketed.
Winch tension system. Class B.



Internal slot allows the tensioning cable to pass through neatly.



Rail slider allows simple and efficient height adjustment.



Reinforced aluminium to comply with competition standards.
Class B.

NORMES



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

• Galvanized steel posts

S30004EZW - Wall mounted net supports.
10 fixing points.
Manual tension system.
Class C.



Suitable for playing tennis and badminton.

S30052 - Ø76mm and Ø60mm mobile.
With empty counterweight.
Manual tension system.



Suitable for playing tennis, badminton and pickleball.



Easy transport thanks to wheel.

► Referee stands

Referee stand galvanized steel. Powder-coated.
Platform height 1.3m.

S30426 - Standard range.

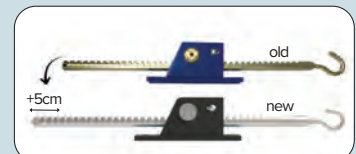


► Posts accessories

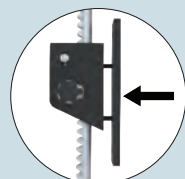
S25595N - External winch with crank handle.



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



Extended reach +5cm to increase tensioning travel.



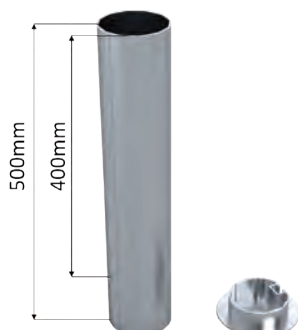
Improved, sturdier design thanks to its steel backplate.



ACCESSOIRES

► Posts accessories

S30357BR - Aluminium sockets with caps. For Ø90mm posts.



Protection pads, 2m high.

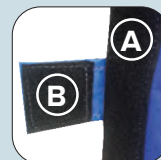
Used for post from 80mm to 110mm.

S30402 - External dimensions: Ø215mm.

Option: Logo or advertisement.



For a perfect fit, all our protection paddings are equipped with 2 fastening methods (A & B).



A

1 velcro strip sewn on the whole height.

B

3 horizontal velcro strips evenly spaced out.

► Net accessories

S30615 - Antennas screw system.
Height 1.80m.



S30730 - 12.18m replacement cable.



► Miscellaneous accessories



S30432 - Horizontal wall brackets.
For 4 posts.

S30454 - Mobile storage racks.
For 4 pairs of posts.



NETS



Our volleyball nets are processed with UV treatment, single mesh 100mm. Tension net by cord, 5mm PVC coated galvanized steel cable or 5mm Kevlar reinforced cord.
Length 11.86m. 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.

S30820 - Twisted 2mm.
Tension by cord.

S30857 - Competition net. Complies with FIVB.
Braided 3mm. Tension by cable.



REF.	Thread	Dimensions	Band			Tension	Note
	Braided/Twisted		Top	Sides	Bottom		
S30820	Twisted 2.0	9.5x0.9m	PVC Blanc	-	-	4mm cord	-
S30857	Braided 3.0	9.5x1.0m	White PVC	White PVC	White PVC	5mm Galvanized cable	Side tapes Fiberglass rods Compliant FIVB



RACKET SPORTS

20 — Tennis

24 — Pickleball

23 — Padel

25 — Badminton



FULLY STOCKED

TO MEET ALL YOUR NEEDS

95% of the products in our catalogue are available in our warehouse in Carpiquet and ready for dispatch. Our stock is replenished monthly to ensure we can always meet your needs and provide peace of mind, even for last-minute requests!



**95% OF OUR PRODUCTS
IN STOCK**





TENNIS

All our posts follow the specifications in the ITF Rules of Tennis and are delivered with aluminium lacing bars (vertical bars placed along the post). Winch and crank handle included.

▶ Tennis posts

S25201V - Socketed. External winch system.
Ø76mm galvanized steel



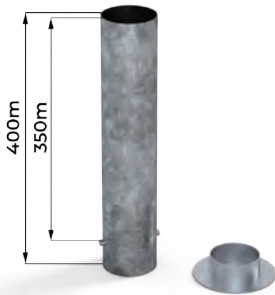
S25241V - Socketed. Internal winch system.
120x100mm elliptical aluminium.



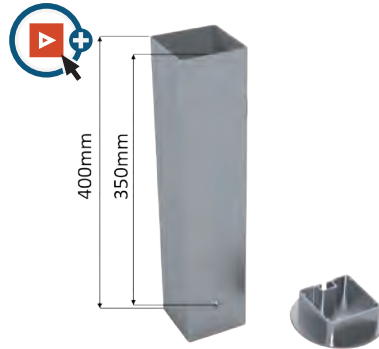
ACCESSORIES

▶ Posts accessories

S25350 - Galvanized steel sockets.
With caps. For Ø76mm posts.



S25357BR - Aluminium sockets.
With caps. For 80x80mm posts.



External winch with crank handle.
S25595N - Black powder coating.



▶ Court accessories



S25600 - Aluminium water remover.
Width 0.75m.



S25613 - Stainless steel water
remover. Width 1.40m.

UMPIRE CHAIRS

► Galvanized steel. Standard

S25331 - Umpire chair.
Ø34mm galvanized steel.
Delivered with: adjustable height swivel feet and seat.



► Aluminium. Premium

S25332 - Umpire chair.
60x30mm aluminium.
Delivered with: Desk, seat, coat hooks and adjustable height swivel feet with rubber pads.



Standard and premium features

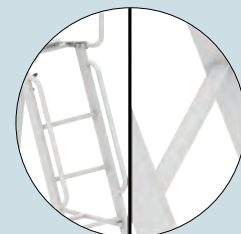


Seat with integrated drain design.

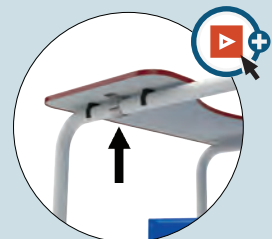


Adjustable height swivel feet. Allows to perfectly stabilise the chair.

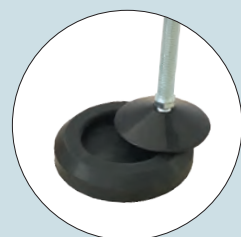
Premium features



Structure with anti-slip ladder and handrail.



Reversible desk with a safety brace.



Non-marking rubber pads to protect the floor.



NETS

Our tennis nets are UV-treated.

Dimensions: 12.70 × 1.07m, galvanized steel cable with 5mm coating, length 13.60m.

Standard color: Black. Other colors available upon request.

S25861KL - Braided 3mm. Knotless.



S25876 - Braided 3mm. 6 rows double mesh.



REF.	Thread	Mesh	Dimensions	Band			Tension	Note
	Braided/ Twisted	(mm)		Top	Sides	Bottom	Galvanized cable	
S25861KL	Braided 3.0	SM 45	12.7x1.07m	PES	-	-	5mm	Central strap S25531, knotless
S25876	Braided 3.0	6 DM 45	12.7x1.07m	PES	PVC	PVC	5mm	Central strap S25531

SM: Single mesh/ DM: Double mesh / KL: Knotless.

NETS ACCESSORIES

S25532 - PES strap with metal buckle.
With velcro.



S25316 - Socket for net adjuster strap.
For regulator.



Strap with buckle is made of 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.



PADEL

Posts

S26222N - On base-plate.
80x80mm galvanized steel.



S26235N - Socketed.
Ø90mm galvanized steel.



Accessories

S26222-07N - Padding for padel post.
0.9m high protective foam pads.
80x80mm in size.
External dimensions: 210x180mm.



Option: Logo or advertisement.



Prevent player injury.



The design can be customized to fit any padel post.



The top section is removable, allowing you to tighten or loosen the net without having to remove the padding.



Nets

REF.	Thread	Mesh	Dimensions	Band			Tension	Note
		mm		Top	Sides	Bottom		
S26863KL	Braided 3mm	SM 45	9.95x0.92m	PES	-	-	Cable 5mm	Knotless
S26863RC	Braided 3mm	SM 45	9.95x0.92m	PES	-	-	Cable 5mm	Recycled net

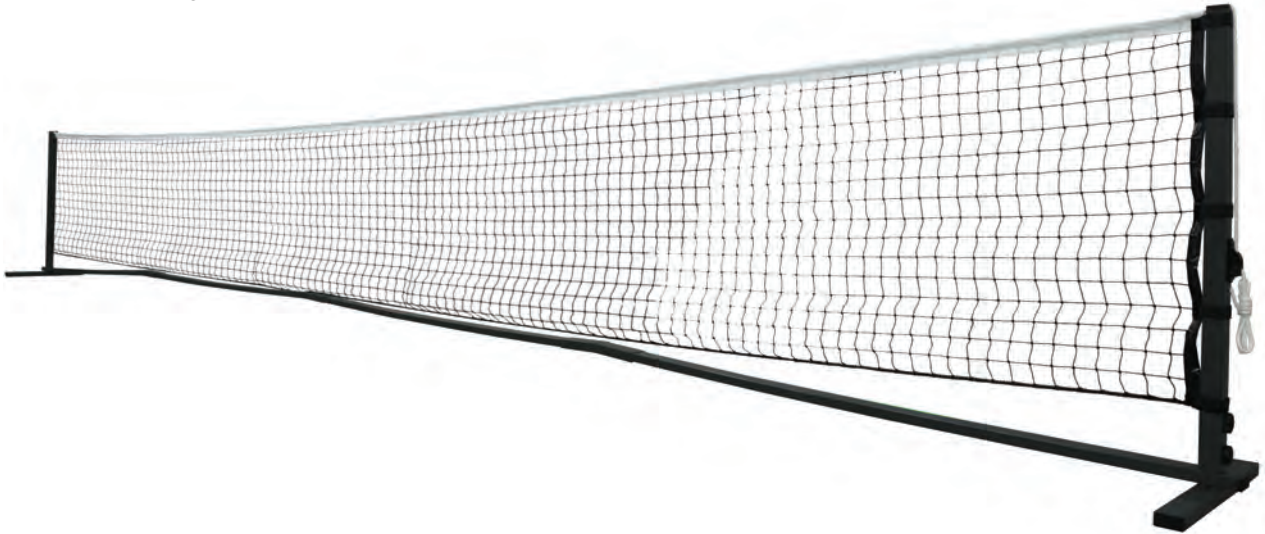
SM: Single mesh



PICKLEBALL

Posts

S25101N - Mobile.
40x40mm galvanized steel.



S26222N - On base-plate.
80x80mm galvanized steel.



Nets

REF.	Thread	Mesh	Dimensions	Band			Note
		mm		Top	Sides	Bottom	
S25945KL	Braided 3mm	SM 45	6.71 x 0.91m	White PES	-	-	Use for post S26222N. Cable 5mm. Central strap.
S25948	Twisted 2mm	SM 48	6.62 x 0.77m	White PES	Black PVC	-	Use for post S25101N. Cord 5mm.

SM: Single mesh



BADMINTON POSTS



► Posts certified for international competition

S27229 - BWF-certified badminton posts.
Powder-coated steel 40x40mm.
Fixed height of 1.55m. Counterweight of 84kg.



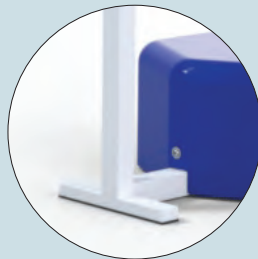
2 wide (non-marking) wheels and removable counterweights make moving the post simple.



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 makes sure that the post is perfectly vertical to the ground.



BADMINTON POSTS

Complies with
EN 1509

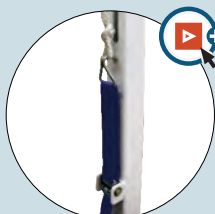


► Competition posts

Our 40x40mm white powder-coated steel badminton posts.
Adjustable height 1.55m / 1.40m. Suitable for Mini Badminton and Para-badminton.



S27283 - 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.



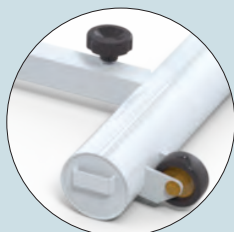
► School posts

Made of 40mm square steel. Powder-coated.

———• **Fixed height 1.55m.**



S27040 - Mobile.
With 20kg base.

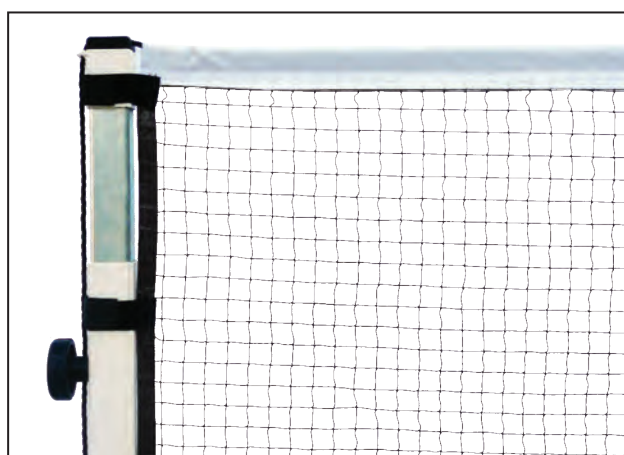


Support lock-bolt allows to add an additional counterweight (S27045-022).

NETS



S27875 - Competition net. BWF-certified.



Competition badminton nets made of nylon knotted twine, 20mm single mesh. Net dimension: 6.1x 0.76m PES headband with eyelets and tension cord.



Reinforced with PES band on perimeter.



The competition badminton net is equipped with 5 velcros on each side to ensure the net falls straight along the posts.

REF.	Thread	Mesh	Dimensions	Tension	Band			Note
		mm			Top	Sides	Bottom	
S27875	Ø0.75mm	SM 20	6.02x0.76m	5mm cord	White PES	Black PES	Black PES	Fixing by velcro

SM: Single mesh



SOLO SPORTS

29 — Athletics

31 — Pool equipment

32 — Outdoor fitness

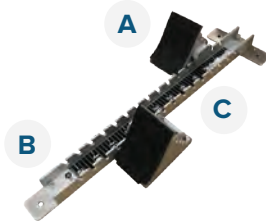


RUNNING

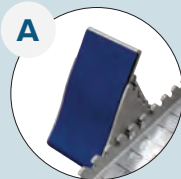
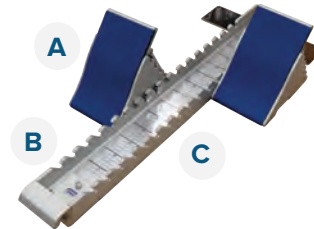


Starting blocks

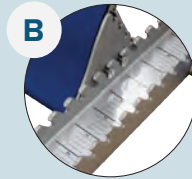
S61021 - Training.
Made out of aluminium.
With 62mm central rail.



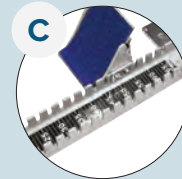
S61041 - Competition.
Made out of aluminium.
With 102mm central rail.



Blocks covered with thick rubber pads.



Central rail in thick aluminium.



Adhesive measuring tape on the rail to adjust the pedal distance.

Hurdles

S61322 - Club.
Manually adjustable counterweight.
Adjustable height 0.76-1.06m.
With PVC top bar.



S61331 - Competition.
Manually adjustable counterweight.
Adjustable height 0.76-1.06m. With PVC top bar.



Collapsible model
= optimized storage.

Accessories

S61871 - Awards podium.



PVC wheels allow the structure to be transported easily.



Anti-slip wood panels.

S61901 - Composite lane number marker.
450mm height.

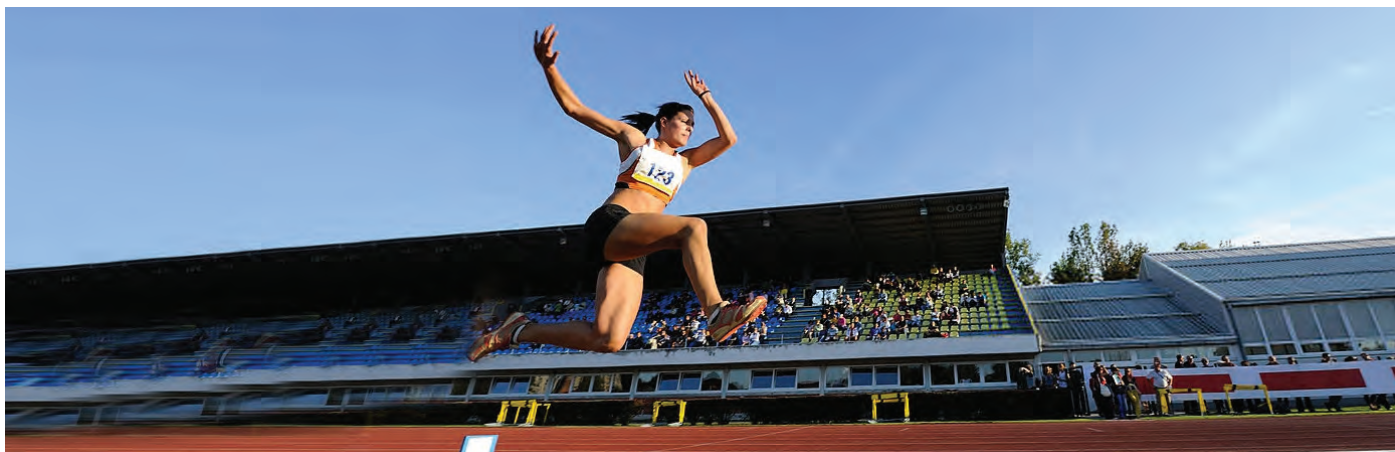


S61956 - Competition relay baton.

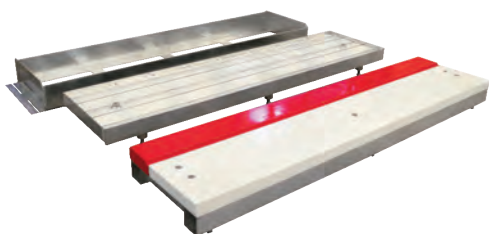




JUMPING



Long jump



S63670 - Combo jump equipment kit:



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



S63916 - Plasticine.



S63685 - Triple jump equipment kit:



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



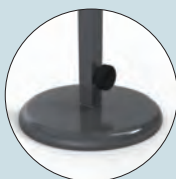
High jump

S63021 - Training high jump posts.

40x40mm galvanized steel. With 20kg foot base.
Adjustable height max 2.2m.



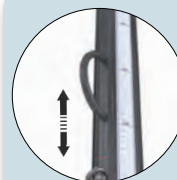
Hook on the side of the slider allows fastening a training cord.



Post stabilized thanks to 20kg foot base.

S63042 - Competition high jump posts.

Ø90mm aluminium.
Adjustable height: 1.1m - 2.7m



Rail sliders with handle allow.



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

High jump accessories

S63101 - High jump sandow.

Length 10m.



S63121 - Fiberglass high jump crossbar.

Length 4m.





POOL EQUIPMENT

Racing lanes

S40700 - Lane tightener.
Adjustable by 8cm (from 18 to 26cm).

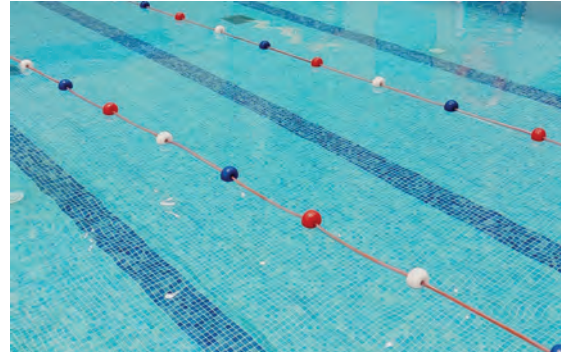


S40350 - Racing line trolley.
Stainless steel and composite material.
With multi-directional wheels (2 with brakes).
Capacities: 4 x 25m Ø110 lanes
2 x 50m Ø110 lanes
2 x 25m Ø150 lanes
1 x 50m Ø150 lanes.

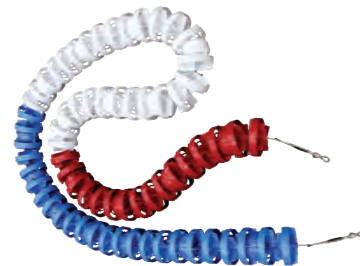


Stainless steel wheels and pool specific corrosion treatment.

S40715 - Training lanes 25m.
Donut floats on each 50cm.
Ø6mm cord covered with transparent PVC tubing.



S40745 - Training racing lanes 25m.
Antiwave disks Ø100mm and donut floats Ø80mm.
Sold with stainless steel cable, ratchet tensioner and spring.



S40332 - Professional lifeguard chair. 60x30mm aluminium.
Delivered with: Seat, coat hooks and adjustable height swivel feet with rubber pads.



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.

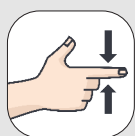


OUTDOOR FITNESS

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, highway stops.

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 for more stability and to conceal the fasteners.





OUTDOOR FITNESS

Work-out

S80101 - Sit up bench.

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



S80105 - Parallel bars.

Allows to strengthen the pectoral and triceps.



S80106 - Leg stretcher.

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



S80109 - Pull chair.

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



Suitable for seniors.



Ergonomic grips for simple practice.



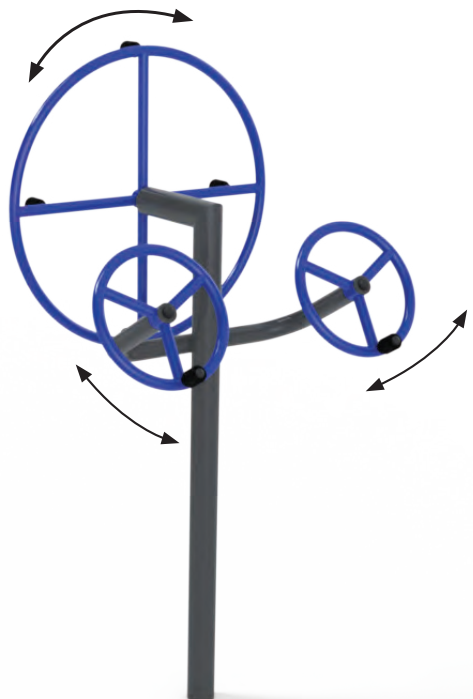
OUTDOOR FITNESS

Complies with
EN 16630

► Stretching

S80107 - Coxswain + steering.

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



S80108 - Twister.

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



► Cardio

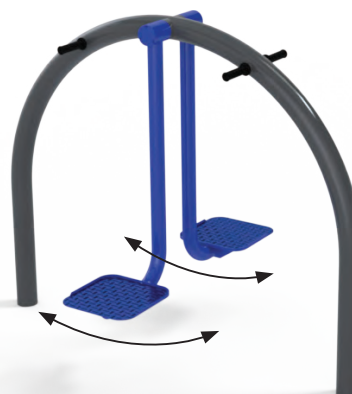
S80102 - Elliptical trainer.

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



S80103 - Surfing board.

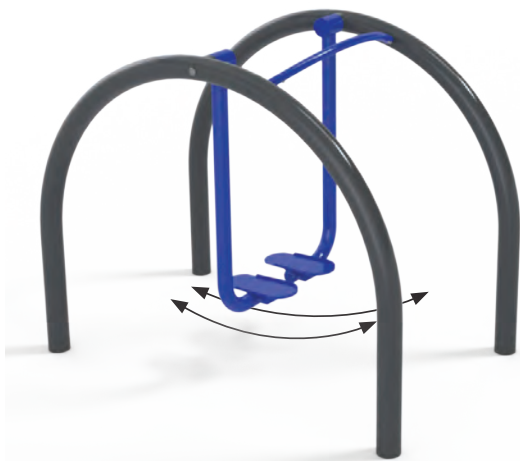
Equipped with two non-slip platforms with ergonomic edges and handles. Equipped with stops to limit the maximum movement to 42°. Allows the user to swing sideways. Reinforcement of oblique abdominal muscles.



Suitable for seniors.

OUTDOOR FITNESS

Cardio



S80104 - 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.



S80112 - Upright rider.

With non-slip pedals, it reproduces the kinematics of a conventional bicycle. Ideal for improving stamina.

Accessories



S80910 - 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.



37 — Bleachers

38 — Changing room

40 — Divider curtains

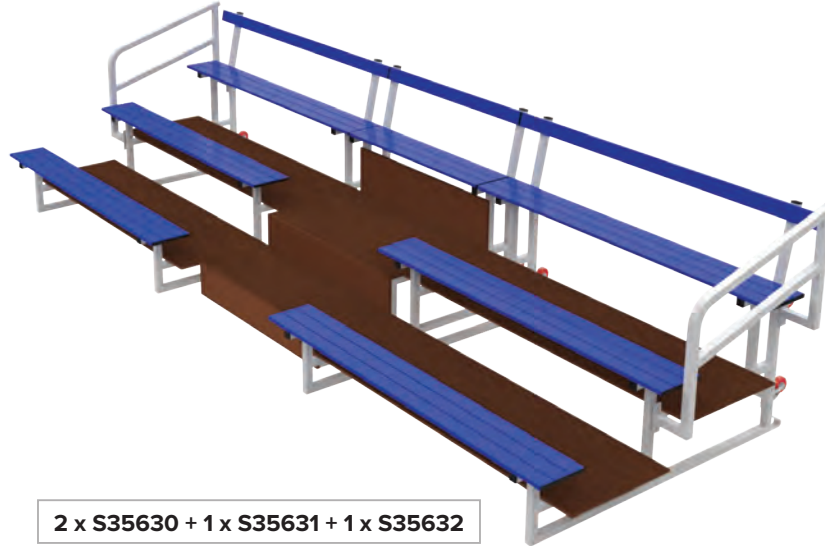
40 — Windbreaks/Windscreens

41 — Surrounding nets

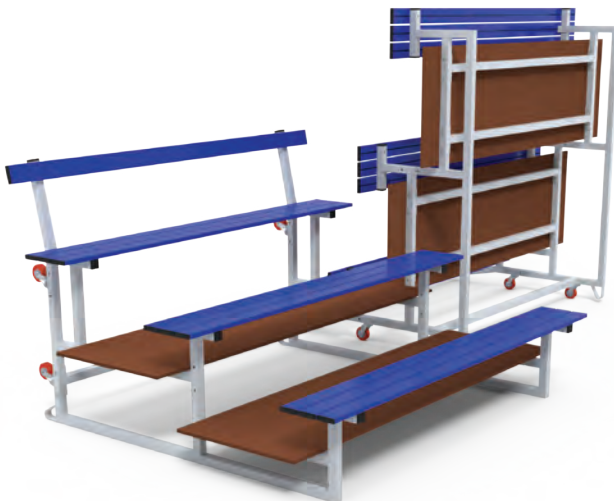


► Mobile bleachers. Standard range

Our bleachers are made out of 40mm powder-coated square steel tubing. Seats and back-bars in 80x20mm powder-coated aluminium. Floorboard in antislip wood. 4 swivel wheels (2 of which are braked) per module ease movement and storage.



2 x S35630 + 1 x S35631 + 1 x S35632



Bleachers		Benches	Stairs	Railings
2 rows	Ref.	S35620	S35621	-
	Capacity	8 people	2 people	-
3 rows	Ref.	S35630	S35631	S35632
	Capacity	12 people	2 people	-
4 rows	Ref.	S35640	S35641	S35642
	Capacity	16 people	2 people	-

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.



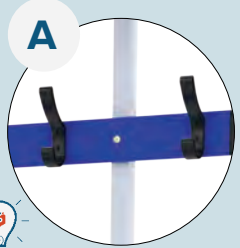
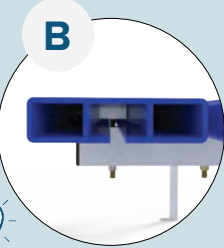
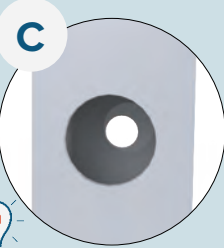
RESISTANCE

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





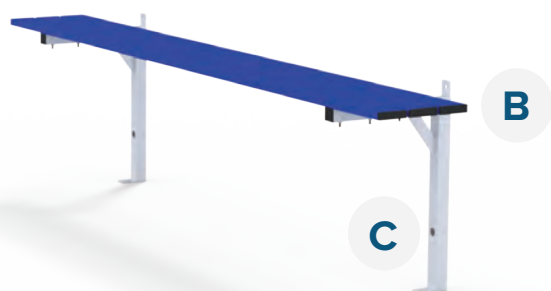
Changing room frames are made of powder-coated 35mm square steel pipe. Seat, backrest, coat rail (4 hooks per meter) and bag rail are in powder-coated reinforced aluminium. Other colours and dimensions on request. Standard length: 2m.

 A Reinforced PVC coat peg with 2 fasteners.	 B Internal rail and fasteners allow having no visible screws protruding from the seats.	 C Greater diameter front opening allows easy screwdriver access and recess fasteners.	 Our frames can be modified on demand in order to fit changing rooms.
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► Wall-mounted benches. Wall and ground fixations.

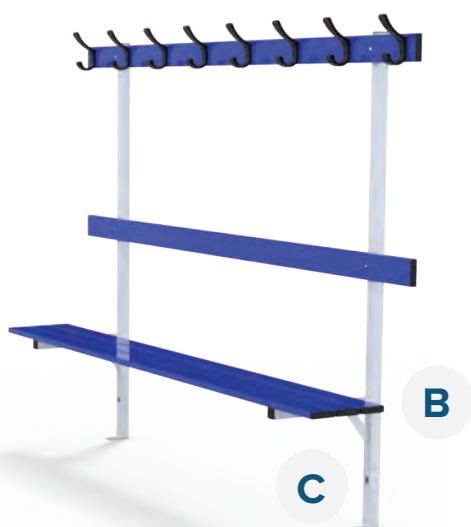
S36051 - Standard.

S36053 - With backrest.



S36055 - With backrest, peg rail.

S36057 - With backrest, peg rail and shelf.



CHANGING ROOM

Other colours
on request



► Benches. Double ground fixations.

S36061 - Standard.



B

S36065 - With backrest, peg rail.



A

S36063 - With backrest.



B



B

S36067 - With backrest, peg rail and shelf.



A



B

► Central benches. Ground fixations.

S36054 - With backrest.



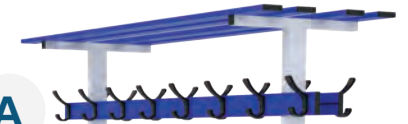
B

S36056 - With backrest and peg rail.



B

S36058 - With backrest, peg rail and shelf.



A



B

► Accessories

S36040 - Aluminium peg rail.
4 coat hooks per meter.



S76640 - PVC coat hook.
Dual fixations.



DIVIDER CURTAINS

► Mobile partitions

Our mobile separation walls, dimensions: 4.0 x 2.5m, are made out of 30x30mm powder-coated steel frame and PVC tarpaulin. Ideal for large sports halls to provide smaller contained playing areas for training or event purposes. 2 brake wheels to immobilize the structure in place.

Standard range

S28205 - Mobile separating wall.

S28205-M2 - Flame retardant M2 solution.

Foldable range

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

S28211 - Foldable mobile separating wall.

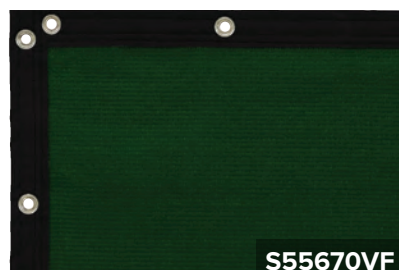
S28211-M2 - Flame retardant M2 solution.



WINDBREAKS / WINDSCREENS

► Windbreaks

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



REF.	Weight	Wind stop	Net border	Height
S55660	180gr/m ²	60%	PVC band + eyelets	2.00m
S55670VF	150gr/m ²	70%	PVC band + eyelets	2.00m



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)	
S77025-48	Twisted 2.5	MS 48	Tennis court
S77025-100	Twisted 2.5	MS 100	Handball, volleyball
S77025-145	Twisted 2.5	MS 145	Basketball, football



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

Accessories

S77710V - Tensioning cable.

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



S77730V - Plastic net holders.



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



S77754V - Cable tensioner.



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



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