

**Tennis & |  
Table Tennis |**



**Tennis Post in Ground Sockets Profile 80 x 80 mm**

The tennis post square in ground sockets is made from a special aluminium profile. The cross section measures 80x80 mm and a thickness of 3 mm. The tensioning mechanism is located inside the post to ensure highest safety standards. The net can be tightened by a removable crank. The posts are covered with especially casted caps. The uprights are delivered including standard ground sockets. They are available in anodized or powder coated surface.

- Order No. 80040** Surface anodized
- Order No. 80050** Black powder coated

- Order No. 80060** Green Powder coated
- Order No. 80070** White powder coated



**Standard Ground Socket for Tennis Post**

The standard ground socket for the square tennis post is made from aluminium. The socket is designed to match the square hollow profile 80x80 of the tennis post. The cover of this socket cannot be coated. It measures a total length of 400 mm. The insertion length is 350 mm. The ground socket is equipped with a compartment to store possible soiling without effecting the height of the post.

**Order No: 80270**



**Special Ground Socket for Tennis Post**

The special ground socket for the square tennis post is made from aluminium. The socket is designed to match the square hollow profile 80x80 of the tennis post. The cover of this socket can be coated with the surrounding material. It measures a total length of 400 mm. The insertion length is 350 mm. The ground socket is equipped with a compartment to store possible soiling without effecting the height of the post.

**Order No: 80290**

\*Subject to technical alterations



### Tennis Post in Ground Sockets Profile 100 x 120 mm

The tennis post square in ground sockets is made from a special aluminium profile. The cross section measures 120x100 mm and a thickness of 3 mm. The tensioning mechanism is located inside the post to ensure highest safety standards. The net can be tightened by a removable crank. The posts are covered with especially casted caps. The uprights are delivered including standard ground sockets. They are available in anodized or powder coated surface.

- Order No. 80000** Surface anodized
- Order No. 80010** Green powder coated
- Order No. 80020** White Powder coated



Standard Ground Socket

### Standard Ground Socket for Tennis post

The standard ground socket for the oval tennis post is made from aluminium. The socket is designed to match the oval profile 120x100 of the tennis post. The cover of this socket cannot be coated. It measures a total length of 400 mm. The insertion length is 350 mm. The ground socket is equipped with a compartment to store possible soiling without effecting the height of the post.

**Order no. 80280**



Special Ground Socket

### Special Ground Socket for Tennis post

The special ground socket for the oval tennis post is made from aluminium. The socket is designed to match the oval profile 120x100 of the tennis post. The cover of this socket can be coated with the surrounding material. It measures a total length of 400 mm. The insertion length is 350 mm. The ground socket is equipped with a compartment to store possible soiling without effecting the height of the post.

**Order No. 80300**

\*Subject to technical alterations



### Tennis Post 'Tour'

The tennis post 'Tour' is made from a special round aluminium profile with a diameter of 82 mm. The post measure a thickness of 3 mm. The posts are powder coated. The tensioning mechanism is placed on the inside so it does not cause any danger to the player. The net can be tightened with a handle, which is permanently fixed to the post. The tensioning mechanism is realized with a worm gear winch, which is made from solid brass. The post includes standard aluminium ground sockets and covers.

The net is secured with the post with an aluminium rod. The post is available in various colours.

Order No	Colour
80102/B	Black
80102/G	Green
80102/W	White

### Standard Ground Socket

The standard ground socket for the round tennis post is made from aluminium. The socket is designed to match the round tube with a diameter of 82 mm of the tennis post. The cover of this socket cannot be coated. It measures a total length of 400 mm. The insertion length is 350 mm. The ground socket is equipped with a compartment to store possible soiling without effecting the height of the post.

### Special Ground Socket

The special ground socket for the round tennis post is made from aluminium. The socket is designed to match the round tube with a diameter of 82 mm of the tennis post. The cover of this socket can be coated with the surrounding material. It measures a total length of 400 mm. The insertion length is 350 mm. The ground socket is equipped with a compartment to store possible soiling without effecting the height of the post.



\*Subject to technical alterations



### Tennis Bench "PARIS"

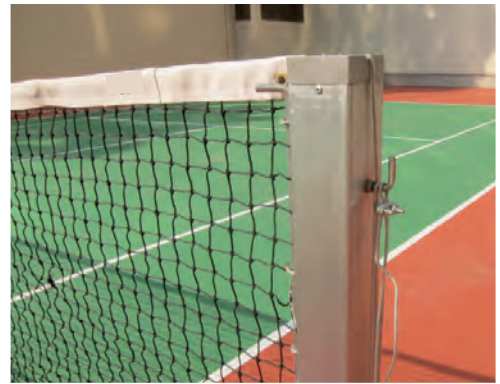
The tennis bench 'PARIS' is made from extra sturdy aluminium profiles. The bench is welded in one piece and powder coated. The item is green or white powder coated. It is available in two different lengths.

Various other colours are available on request.

Order No	Colour	Length
80490	White	150 cm
80500	Green	150 cm
80510	White	200 cm
80520	Green	200 cm



\*Subject to technical alterations



### Tennis Post Mobile System

The tennis post mobile is made by special aluminium square profiles. The cross section of the post measures 80x80x3 mm. The tensioning mechanism is located inside the post to ensure highest safety standards. The net can be tightened by a removeable crank. The posts are covered with a special casted caps. This post does not need any ground preparation and can be placed anywhere required. It can be setup fast and easily.

**Order No. 80310** White powder coated

**Order No. 80320** Aluminium surface

The transport wheels for tennis post mobile system are made from durable PP castors. The wheels allow a comfortable manoeuvring of the posts without lifting it from the ground. One set consists of eight wheels.

**Order No. 80330**



### Half Court Tennis

The half court tennis post is made from aluminium. It is a mobile system which measures a height of 0.8 m. The length of this item is 6.1 m. The system can be placed anywhere without any prior floor preparation. The item includes the net.

**Order No. 80440**

\*Subject to technical alterations



#### Tennis Post Mobile T Base (120kg)

The Tennis Post T Base is made from special aluminium profiles. Each post weighs approx. 120 kg. The cross section of the upright measures a cross section 80x80 mm and a thickness of 3 mm. The tensioning mechanism is located inside the post to ensure highest safety standards. The net can be tighten by a removable crank. The posts are covered with especially casted caps. The item is equipped with turn able and lockable wheels. The additional weight gives sufficient stability for tensioning the net. The system is equipped with large wheels to allow easy manoeuvring. The item is powder coated.

**Order No. 80331**



#### Tennis Post Mobile T Base (190kg)

The Tennis Post T Base is made from special aluminium profiles. Each post weighs approx. 190 kg. The cross section of the upright measures a cross section 80x80 mm and a thickness of 3 mm. The tensioning mechanism is located inside the post to ensure highest safety standards. The net can be tighten by a removable crank. The posts are covered with especially casted caps. The item is equipped with turn able and lockable wheels. The additional weight gives sufficient stability for tensioning the net. The system is equipped with large wheels to allow easy manoeuvring. The item is powder coated.

**Order No. 80332**

\*Subject to technical alterations





**Tennis Umpire Chair, White Powder Coated**

The tennis umpire chair is made from special aluminium profiles. The base is a ladder like structure from aluminium. It is protected on its ends with rubber. This allows a safe you on any playing surface. The umpire chair is equipped with a plastic seat and a wooden writing board. The seat is injection moulded and UV resistant. The seat height is 1.90 m. The umpire chair is powder coated. The item can be folded and stored and transported easily.

**Order No. 80160** White powder coated  
**Order No. 80150** Aluminium finishing



**Tennis Umpire Chair, 'Supreme'**

The tennis umpire chair is made from special extra sturdy aluminium profiles. The structure of the chair is made from 90x25 mm rectangular profiles with specially rounded edges. The steps are realized with a special shaped profile. All steps are equipped with an anti-slip surface. The structure and the seat are completely made from aluminium. The bottom side of the chair is equipped with rubber to avoid scratches on the flooring. The writing board is made from durable hardwood. This umpire chair is constructed sturdy and comfortable with extra wide footsteps. The seat is located at a height of 1.90 m.

**Order No. 80165**

\*Subject to technical alterations



### Tennis Nets

The tennis net is made from twisted polyethylene terephthalate polyethylene (PET). The net 12.72 meter-long and 1.07 m in height. The diameter is 2 mm and the mesh width is 45 mm. It is black colour. The net is equipped with a steel wire for tightening. On the top end the net is equipped with an extra durable PVC band. The net is manufactured according the EN standard 1510.

Order No	Colour	Thickness	Mesh	Material
80360	Black	3 mm	Single	PP
80370	Green	3 mm	Single	PP
80380	Black	3.5 mm	Single	PET
80390	Black	3.5 mm	Single	PET
80400	Black	4 mm	Single	PP
80405	Black	4 mm	10 Row Double	PP
80425	Green	4 mm	Single	PP



### Centre Strap With Weight

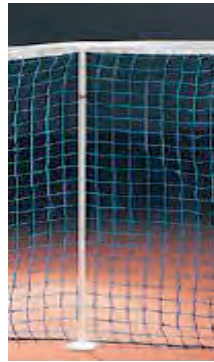
The centre weight is made from aluminium. It weighs approximately 5 kg. The weight is equipped with a hook. The hook is needed to fix the centre strap on the ground.

**Order No. 80130**

The tennis centre strap is made from nylon. It is equipped with a snap hook to fix it on the ground. The length of the strap can be adjusted. The centre strap is need to ensure the correct height at the centre of the net.

**Order No. 80140**

\*Subject to technical alterations



### Single Net Supports

The single net supporters are made from aluminium. They are white powder coated. The supporters are equipped with a large round base and a net bracket. They are used to adjust the net to the required height for singles games.

**Order No. 80340**

### Tennis Court Surrounds and Indoor Panelling

The wind screen is made from breathable polyethylene. It measures a length of 12 m and a width of 2 m. The weight is around 200 g/m<sup>2</sup>. The border line is reinforced all around. It is equipped with metal eyelets. The eyelets are placed approximately 50 cm from each other. The item is available in assorted colours. On request, it is also available in other dimension.

- Order No. 80180** Light green
- Order No. 80190** Dark green
- Order No. 80200** Blue
- Order No. 80210** Red



### Tennis Divider Net

The tennis divider net is made from high tenacity propylene. It measures a thickness of 2.3 mm. The mesh width is 45 mm. The net measures a length of 40 m and a height of 2.5 m. The net is available in three different colours.

- Order No. 80910** Green colour
- Order No. 80911** Dark green colour
- Order No. 80912** White colour

The stainless steel wire cable is made from stainless steel. It measures a thickness of 4 mm. It is equipped with two turnbuckles for tightening.

**Order No. 80913**

The lead cord is attached to the bottom end of the net. It is encased in the net. It weighs approx. 200 gram per meter.

**Order No. 80914**

The split rings is made from nylon. The rings are used to fix the net to the stainless steel wire. For 1 meter of net three rings are needed.

**Order No. 80915**

The telescopic support posts are made from aluminium. The posts are seamlessly adjustable from 2 to 3 m in height. **Order No. 80920**

\*Subject to technical alterations



### Sweep Tennis Court Dryer

The sweep tennis court dryer produces a clean 0.90 m wide sweep that squeezes water ahead of the roller. Rolling-seal action doesn't skip depressions. It works on any hard-surface court with no scraping or damaging of the court. The dryer prepares court so you can play within minutes after rain stops. It is equipped with an extra-thick 9 cm polyurethane foam roller. Its construction resists tears and separation and provides up to three times more drying power.

**Order No. 82010**

### Shine Dry Court Squeegee

The Shine Dry Court Squeegee is a lightweight durable water removal device for drying tennis courts. The Dry Court will dry your court much faster than a rolling squeegee. It works on all types of hard surfaces and removes leaves and debris while simultaneously drying your court. After using the shine dry court squeegee, the court is playable minutes even after the heaviest rain. Its rubber sponge is replaceable and ensures that the tennis court does not get scrapped or damaged. The squeegee comes with one spare rubber sponge.

**Order No. 82000**



### Court Screen

The court screen is made from a metal structure. The screen measures a width of 233 cm and a height of 75 cm. For an international size court (14x7 m) 18 units of court screens are required.

**Order No. 80790**



\*Subject to technical alterations

**Tennis Ball Machine, PORTABLE-SPIN**

Tennis Ball Machine, PORTABLE-SPIN. Model Tutor ProLite. The wide speed range makes this machine a superb choice for all beginners. Due to the small size and light weight it can be stored easily and fits in almost all car trunks. A good choice for sports lessons in schools as well as for private use. The ball feed rate is electronically variable from one ball every 1.5 seconds to one ball every 10 seconds. The ball trajectory is manually adjustable from groundstroke to towering lob. The oscillator delivers shots randomly across the court.

Technical details: Ball capacity: 125 balls Dimensions (HxWxD): closed 31 x 50 x 46 cm Weight: 13 kg Power: battery Playing time: 2 -3 hours Recharging time: 12 hours Feeding interval: 1,5 - 10 sec. Top speed: 96 km/h Ball flight: stop to lob Lines-Direction: 1 direction and random Ball spin: no Case: plastic Remote control: no on-off.



**Order No. 80950**

**Table Tennis Scoreboard**



Table Tennis Scorer RESULT: practical, sturdy design, easy to use. Construction of strong hard plastic. The special ring mechanism prevents tearing of the digits. Display on both sides. Dimensions: 39x22 cm. Set display 0-5, Score display 0-31.

**Order No. 81010**

**Match Aluminium Pointer Free Standing**

The tennis match pointer is made from aluminium. The score can be adjusted by 6 discs. Therefore, the score for 3 sets can be displayed. The numbers measure a height of 5 cm. The complete match pointer is powder coated. The item is available in different sizes.

Order No	System	Dimension
80980	Hanging	35 x 60 cm
80990	Hanging	50 x 65 cm
81000	Hanging	65 x 95 cm
81005	Free Standing	35 x 50 cm
81006	Free Standing	50 x 65 cm
81007	Free Standing	65 x 95 cm



\*Subject to technical alterations

