



# 体育设施 SPORTS FACILITIES

**GUANGDONG UPHOS SPORTS CO., LTD.**

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UHS, MAKE YOU ENJOY SPORTS!



**UHS IS THE FOUNDER OF FENCE.**

We created products from 1998. We built our brand from 2000 and we defined the standard from 2002.



**20年 恰好时在中国**  
UHS SPORT SYSTEMS  
IN CHINA

UHS is the leader for  
**PE-COATED WIRE MESH FENCE**  
Technology Founding + Quality Ensurance + Professional Standard

Find more details in page21-22!

# COMPANY INSTRUCTION



Guangdong Uphos Sports Co., Ltd was established in 1998, which is the first enterprise specializing in PE-coated wire mesh fence and sports court equipment. We has passed ISO9001:2008. Uphos keeps the idea of “Quality creates Value, integrity brings Bright Future” to devote ourselves to design, produce and sales. We guide professionalization and standardization of sports court equipment in China. Uphos bear the mission of “Uphos, make you enjoy sport” to provide more professional, practical and eco-friendly sports court equipments.

So far Uphos has developed more than 20 patented products and most of products which were adopted by 2008 Beijing Olympic Games, Miami Open, USTA National Campus, 2010 Asian Games, Australia Open, Singapore WTA Finals, China Open and Rogers Cup, etc.

Our factory located in Foshan Guangdong which covers an area of over 30,000 square meters and has more than 200 employees.

Our products include acrylic surface, umpire chairs, courtside benches, court lighting, court fence, tennis posts & nets, water squeegees, ball cart, windscreen, soccer cages, badminton facilities.

Our vision is to become one of the most famous national brands in Chinese sport industry and move forward to the world.

## ADOPTED PROJECTS







QUICK ASSEMBLY FENCING SYSTEM

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# QUICK ASSEMBLY FENCING SYSTEM



## Features of Quick Assembly Fencing System

### Quick Assembly

Uphos fencing system is of high quality, unique and beautiful. It's easy to install with sample tool, avoiding the cumbersome processes such as cutting, welding and painting, which save lots of labor cost. And weather has less influence on the installation.

### Environmental and Beautiful

Uphos fencing system has won many design patents of appearance for its personalized color and streamlined design. The surface is easy to clean and suitable for any harsh indoor and outdoor environment. It can be reused with no pollution.

### Long Service Life

Uphos fencing system is made of aluminum with polyester powder coating. It's waterproof and rust-free with less maintenance and long service life.

### First Choice for Professional Tournament

UHS fencing system has been widely used in many top tennis tournaments and sports events for its beautiful design and high quality. The recognition of Beijing Olympic Games, Miami Open, China Open, USTA National Campus, Dubai Duty Free Tennis Championships, etc. has laid the leading role of UHS in the industry.



### Stadium

tennis court,  
basketball court,  
football court,  
hockey court  
and volleyball  
court, etc.



### Educational Field

School sports  
field fence,  
school  
surrounding  
fence, etc.



### Public Places

Airports, resorts,  
commercial plazas,  
parks green  
spaces,  
living area,  
embankment  
protection  
and etc.

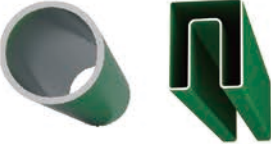


### High-grade Place

exclusive  
court in  
high-level  
chambers,  
vacation resort,  
hotel, government  
institution,  
university,  
private gardens,  
villas, etc

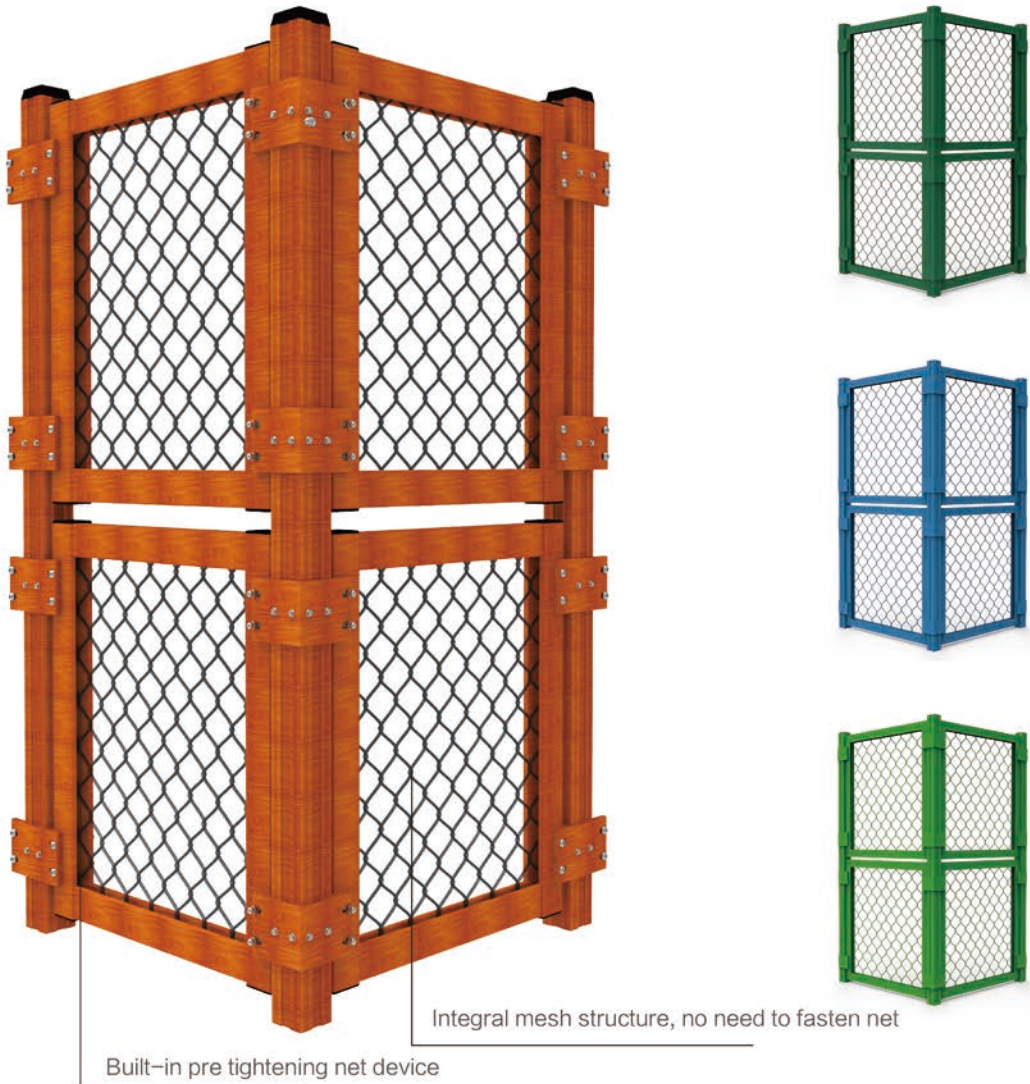


UHS Quick Assembly Fencing System

|                  |                                                                                                           |                                                                                                           |                                                                                              |                                                                                       |                                                                                         |                                                                                               |
|------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| Material         | Aluminium Alloy Structure                                                                                 | Aluminium Alloy Structure                                                                                 | Galvanized Steel Structure                                                                   | Galvanized Steel Structure                                                            | Galvanized Steel Structure                                                              | Galvanized Steel Structure                                                                    |
| Fencing Type     | Aluminium Alloy Fence System                                                                              | Aluminium Sliding Rail Fence System                                                                       | Galvanized Steel Fence System                                                                | Galvanized Steel Fence System                                                         | Galvanized Steel Fence System                                                           | Galvanized Steel Fence System                                                                 |
| Model            | UHS-1101                                                                                                  | UHS-1103                                                                                                  | UHS-1004                                                                                     | UHS-1006                                                                              | UHS-1007                                                                                | UHS-1008                                                                                      |
| Detail Drawing   |                          |                         |           |    |      |            |
| Overall Drawing  |                         |                         |          |   |     |           |
| Material         | Aluminium Alloy Structure                                                                                 | Aluminium Alloy Structure                                                                                 | Galvanized Steel Structure                                                                   | Galvanized Steel Structure                                                            | Galvanized Steel Structure                                                              | Aluminium Fastener Steel Post                                                                 |
| Section of Post  |                        |                       |         |  |    |          |
| Product Features | Aluminium fence has long service life for no rust. Easy to install with One-pieced net and hidden screws. | Aluminium fence has long service life for no rust. Easy to install with One-pieced net and hidden screws. | Simple, practical, universal and most economical with galvanized post and stamping fastener. | Easy to install and save labor cost with galvanized post and net frame.               | Simple, practical, universal and economical with galvanized Post and stamping fastener. | High cost performance, easy to install, good firmness with aluminium fastener and steel post. |
| Application      | High-end tennis courts, professional clubs, star leisure areas.                                           | High-end tennis courts, professional clubs, star leisure areas.                                           | Universal type, which is applicable to all kinds of public places and stadiums.              | Universal type, which is applicable to all kinds of public places and stadiums.       | Universal type, which is applicable to all kinds of public places and stadiums.         | Intermediate tennis courts, residential area, university.                                     |



UHS-1101  
ALUMINIUM ALLOY FENCE SYSTEM

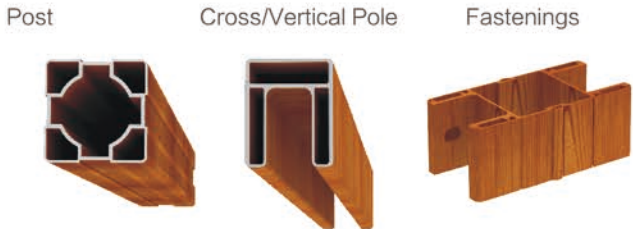


Technics Parameter:

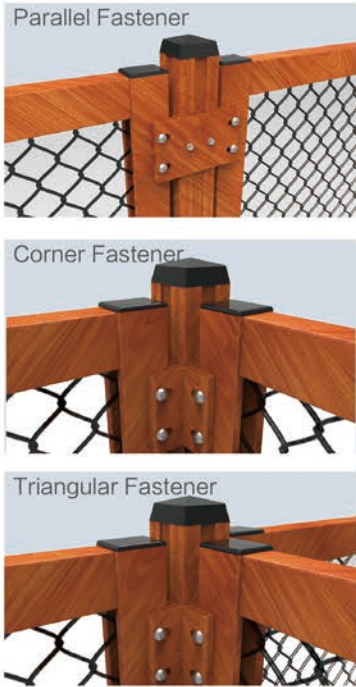
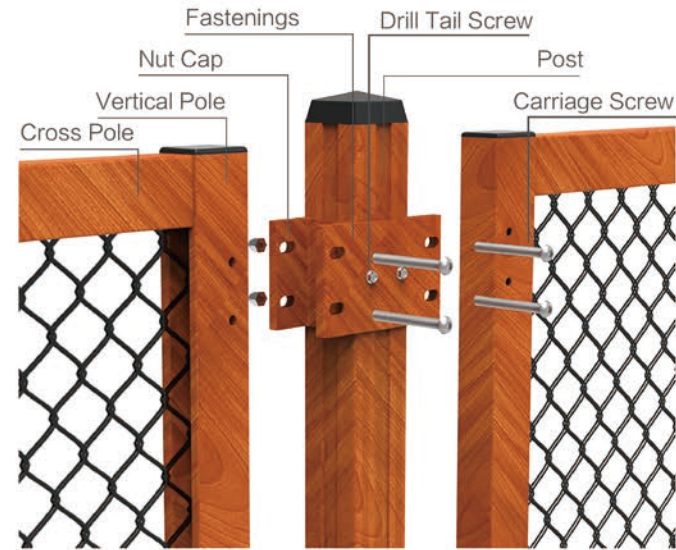
- Material: self-designed mold with aluminium
- Post(L\*W\*T): 70 × 70 × 3.0mm
- Light Post(L\*W\*T): 90 × 90 × 3.5mm
- Fence Frame: cross pole: 60 × 42mm vertical pole: 60 × 49mm
- Fence Height: 4m
- Light Post Height: 6m(Customized, ≤ 7000mm)
- Post Distance: 2m
- Configuration: fence frame, Post, fastenings, light post(optional)
- Color: wooden grain, forest green
- Installation: extremely simple, only need to assemble fence frames and Post with fasteners

Product Features:

- Breakthrough innovation design, owning national patent for technological invention.
- With aluminium structure, it's easy to install by frame assembly way.
- Super weatherability pure polyester powder spraying process, anti-rust.
- Innovative built-in frame design insures less maintenance.
- Easy to install in short period, beautiful.



Fastener drawing



Comparison between Uphos aluminium fence  
and traditional steel fence

| Item                 | Aluminium Alloy Fence System                                      | Traditional Steel Fence System                                 |
|----------------------|-------------------------------------------------------------------|----------------------------------------------------------------|
| Material             | High quality reinforced aluminum alloy                            | Ordinary steel frame                                           |
| Structure            | Easy assembling structure with built-in pre tightening net device | Welded fixed structure                                         |
| Model                | Industrial form design suitable for environment and use           | Stereotyped and featureless style                              |
| Function             | Freely assembling with less maintenance.                          | Difficult to maintain with insufficient function               |
| Surface Technics     | Polyester powder coating                                          | Ordinary spray paint is easy to fall off                       |
| Strength             | Scientific design, high stiffness and impact strength             | Weak impact resistance                                         |
| Installation Process | Free disassembling and assembling with high flexibility           | Disposable welding, easy to be destroyed by repeated detaching |
| Labor Cost           | Screen net is easy to install                                     | Connecting and welding are needed, difficult to operate        |
| Flexibility          | Only 2/3 workers are required to install the fence                | More professionals are needed with high labor cost             |
| Service Life         | Permanent rustproof, service life up to 30 years                  | Easy to lose paint and rust, service life short                |
| Visual Effect        | Unique, beautiful and excellent quality                           | Ordinary, no obvious sense of value                            |





UHS-1103

ALUMINUM SLIDING RAIL FENCE SYSTEM



Technics Parameter:

- Material: self-designed mold with aluminium
- Post(with ):  $\phi 109 \times 1.5\text{mm}$  Net Frame Size: cross pole  $59 \times 45 \times 1.48\text{mm}$ , vertical pole(with)
- Post Distance: 2m
- Fence Height: 4m
- Configuration: fence frame, Post, fastenings, light post(optional)
- Color: wooden grain, forest green ( other color can be customized )
- Installation: extremely simple, only need to slide the net frame into the post track and clip it in.

Product Features:

- Breakthrough innovation design, owning national patent for t echnological invention.
- With aluminium structure, it's easy to install by frame assembly way.
- Super weatherability pure polyester powder spraying process, anti-rust.
- Innovative built-in frame design insures less maintenance.
- Easy to install in short period, beautiful.

Cross frame



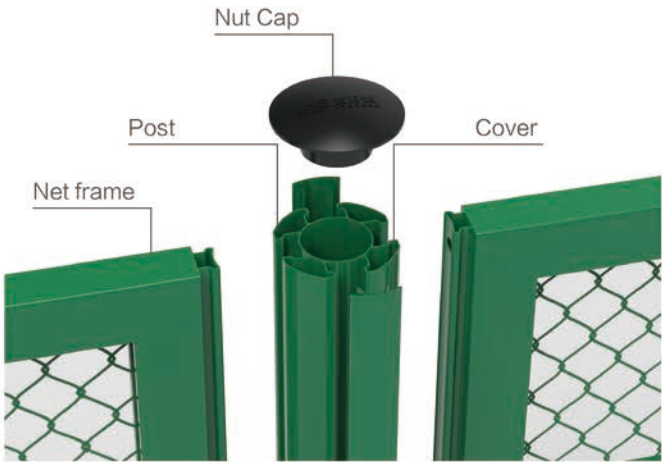
Post



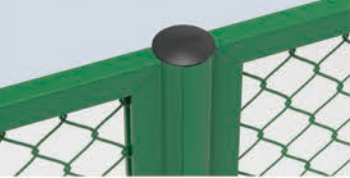
Vertical frame



Fastener drawing



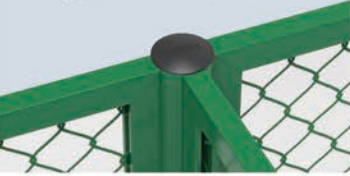
Parallel connection



Corner connection



Triangular connection



Comparison between Uphos aluminium fence and traditional steel fence

| Item                 | Aluminium Alloy Fence System                                      | Traditional Steel Fence System                                 |
|----------------------|-------------------------------------------------------------------|----------------------------------------------------------------|
| Material             | High quality reinforced aluminum alloy                            | Ordinary steel frame                                           |
| Structure            | Easy assembling structure with built-in pre tightening net device | Welded fixed structure                                         |
| Model                | Industrial form design suitable for environment and use           | Stereotyped and featureless style                              |
| Function             | Freely assembling with less maintenance                           | Difficult to maintain with insufficient function               |
| Surface Technics     | Polyester powder coating                                          | Ordinary spray paint is easy to fall off                       |
| Strength             | Scientific design, high stiffness and impact strength             | Weak impact resistance                                         |
| Installation Process | Free disassembling and assembling with high flexibility           | Disposable welding, easy to be destroyed by repeated detaching |
| Labor Cost           | Screen net is easy to install                                     | Connecting and welding are needed, difficult to operate        |
| Flexibility          | Only 2/3 workers are required to install the fence                | More professionals are needed with high labor cost             |
| Service Life         | Permanent rustproof, service life up to 30 years                  | Easy to lose paint and rust, service life short                |
| Visual Effect        | Unique, beautiful and excellent quality                           | Ordinary, no obvious sense of value                            |





UHS-1004  
GALVANIZED STEEL FENCE SYSTEM



Technics Parameter:

- Material: Exclusive thickening galvanized steel
- Post(L\*W\*T): 70 × 70 × 3.0mm
- Light Post (L\*W\*T): 100 × 100 × 3.5mm
- Crossbar (L\*W\*T): 50 × 50 × 2.5mm
- Light Post Height: 6m (Customizable, ≤7m)
- Post Distance: 3m
- Configuration: post,crossbar,wire mesh,fastenings
- Color: forest green
- Installation: extremely simple, assembling crossbar and post with fasteners and fixed wire mesh with aluminum rods

Product Features:

- Hot dip galvanized steel material,anti rust in all weather  
Hot dip galvanizing technology is that immersing steel in liquid zinc with 500 degree attaching to steel surface of zinc, avoiding it direct contact with the air to make it anti-rust.
- Fence system with sample design meets public need.
  - Hot dip galvanized structure, anti rust in all weather.
  - Exclusive thickened insulation galvanized coating.
  - Inner and outer wall are both hot dip galvanized steel coating.

Aluminium Rods



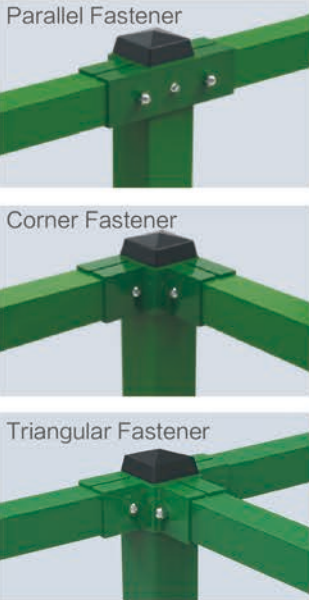
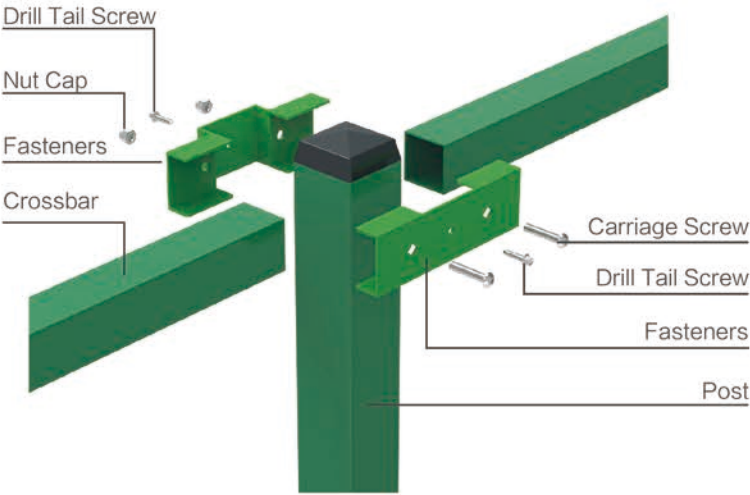
Post/Crossbar



Fasteners



Fastenings Drawing



Comparison between galvanized steel fence and traditional steel fence

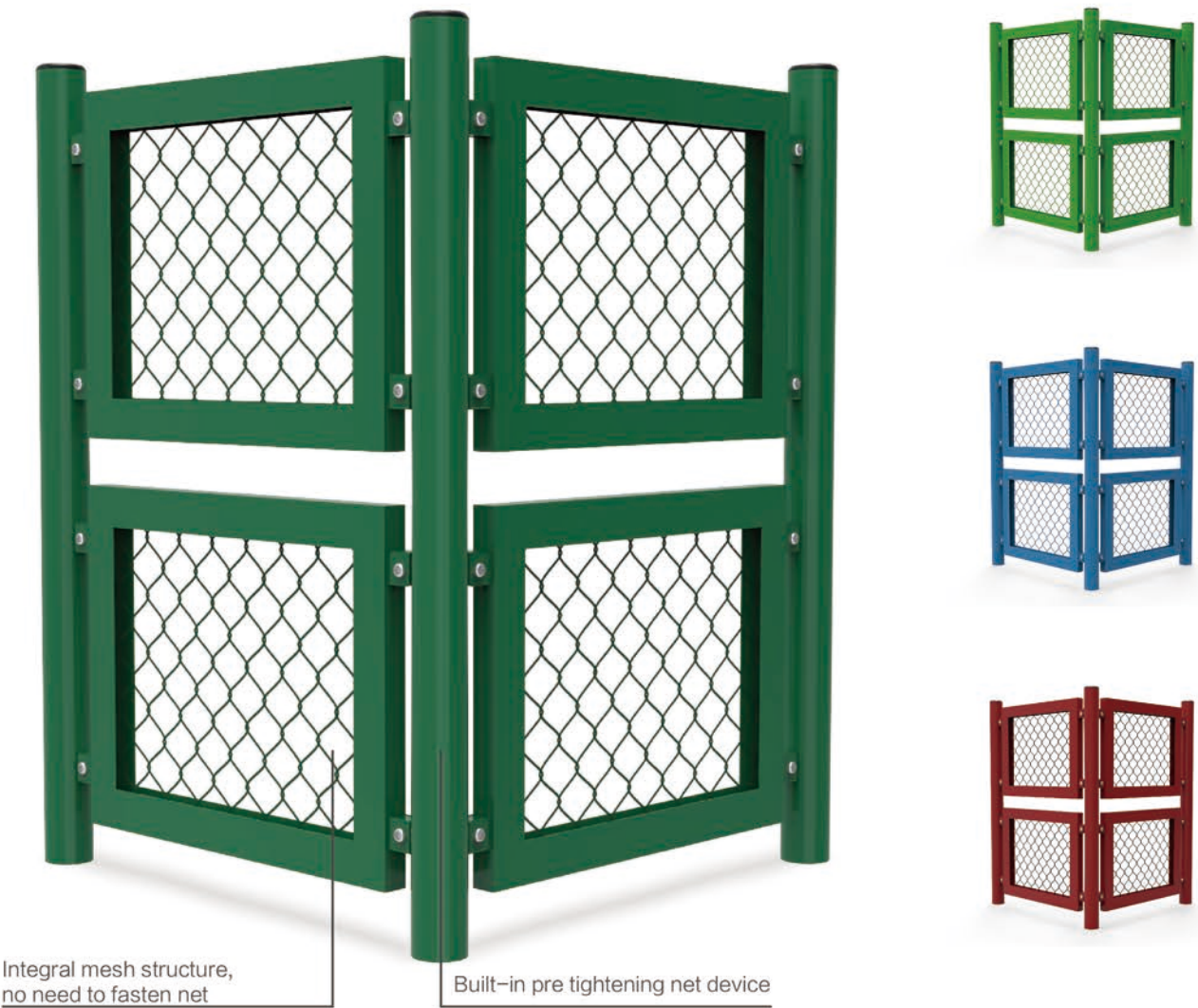
| Item                 | Galvanized Steel Fence System                           | Traditional Steel Fence System                                 |
|----------------------|---------------------------------------------------------|----------------------------------------------------------------|
| Material             | High quality standard steel                             | Ordinary steel frame                                           |
| Structure            | Free assembling structure                               | Welded fixed structure                                         |
| Model                | Industrial form design suitable for environment and use | Stereotyped and featureless style                              |
| Function             | Freely assembling with less maintenance                 | Difficult to maintain with insufficient function               |
| Surface Technics     | Galvanized coating and polyester powder coating         | Ordinary spray paint is easy to fall off                       |
| Intensity            | Scientific design, high stiffness and impact strength   | Weak impact resistance                                         |
| Installation process | Free disassembling and assembling with high flexibility | Disposable welding, easy to be destroyed by repeated detaching |
| Labor Cost           | Only 4/5 workers to install fence                       | More professionals are needed with high labor cost             |
| Flexibility          | Easy installation process                               | Connecting and welding net in site are difficult to operate    |
| Service Life         | Hot dip galvanized steel coating, 10-year service life  | Easy to rust and short service life                            |
| Visual effect        | Unique, beautiful and excellent quality                 | Ordinary, no obvious sense of value                            |





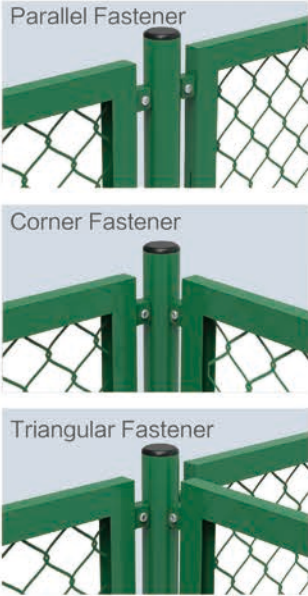
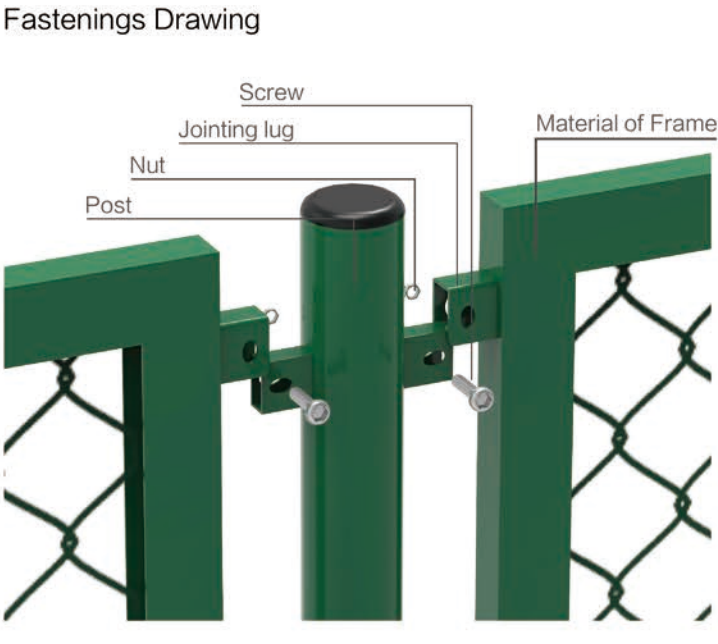
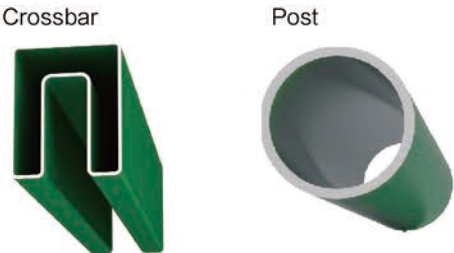
UHS-1006

GALVANIZED STEEL FENCE SYSTEM



- Technics Parameter:
- Material: hot dip galvanized steel, anti rust in all-weather
  - Surface Technics: galvanized steel
  - Post(D\*T): 76 × 3.0mm
  - Crossbar (L\*W\*T): 60 × 49 × 2.0mm
  - Fence Height: 4m
  - light Post Height: 6m
  - Post Distance: 2.5m
  - Configuration: fence frame, post
  - Installation: extremely simple, assembling crossbar and post with fasteners and fixed wire mesh with aluminum rods

- Product Features:
- Hot dip galvanized steel, anti rust in all-weather.
  - Pure polyester powder spraying process, anti rust in all-weather.
  - Galvanized coating avoiding direct contact with air to make material anti-rust.
  - Easy to install in short period, beautiful.



Comparison between galvanized steel fence and traditional steel fence

| Item                 | Galvanized Steel Fence System                                                | Traditional Steel Fence System                                 |
|----------------------|------------------------------------------------------------------------------|----------------------------------------------------------------|
| Material             | High quality standard steel                                                  | Ordinary steel frame                                           |
| Structure            | Easy assembling structure with built-in pre tightening net device            | Welded fixed structure                                         |
| Model                | Industrial form design suitable for environment and use                      | Stereotyped and featureless style                              |
| Function             | Freely assembling with less maintenance                                      | Difficult to maintain with insufficient function               |
| Surface Technics     | Galvanized coating and polyester powder coating                              | Ordinary spray paint is easy to fall off                       |
| Intensity            | Scientific design, high stiffness and impact strength                        | Weak impact resistance                                         |
| Installation process | Free disassembling and assembling with high flexibility                      | Disposable welding, easy to be destroyed by repeated detaching |
| Labor Cost           | Only 4/5 workers to install fence                                            | More professionals are needed with high labor cost             |
| Flexibility          | Easy installation process                                                    | Connecting and welding net in site are difficult to operate    |
| Service Life         | Inner and outer wall are both galvanized steel coating, 10-year service life | Easy to rust and short service life                            |
| Visual Effect        | Unique, beautiful and excellent quality                                      | Ordinary, no obvious sense of value                            |





# UHS-1007

## GALVANIZED STEEL FENCE SYSTEM



## Technics Parameter:

- Material: galvanized steel, anti rust
- Surface Technics: galvanized steel
- Post(D\*T):  $\varnothing 76 \times 3.0\text{mm}$
- Crossbar (D\*T):  $\varnothing 60 \times 2.5\text{mm}$
- Fence Height: 4m
- Light Post Height: 6m
- Post Distance: 3m
- Configuration: PE-coated wire mesh, post, crossbar, fastenings
- Color: forest green
- Installation: extremely simple, assembling crossbar and post with fasteners and fixed fence with aluminum rods

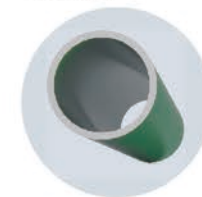
### Product Features:

- Galvanized steel stamping fastener and fast mounted crossbar are convenient to disassemble and assemble.
- Pure polyester powder spraying process, anti rust in all-weather.
- Inner and outer wall are both galvanized steel coating avoiding contacting with air to prevent rust.
- Easy to install in short period, beautiful.

Post



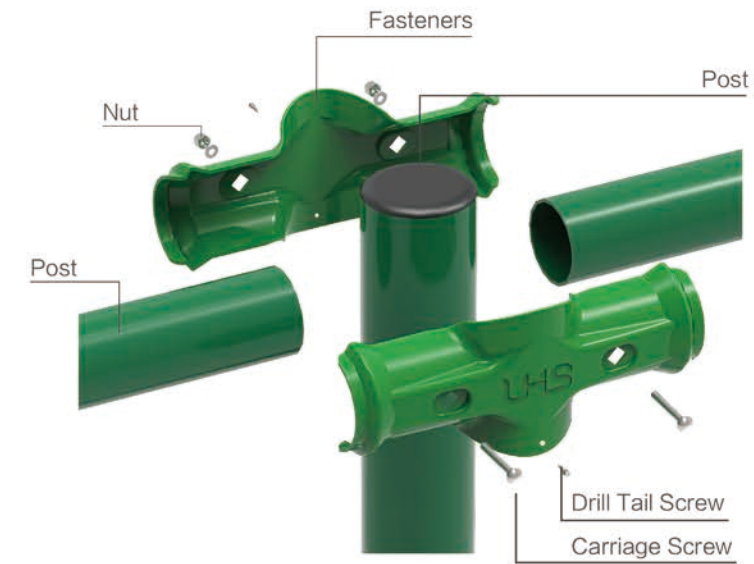
Crossbar



## Fasteners



## Fasteners drawing



Parallel fastener



### Corner Fastener

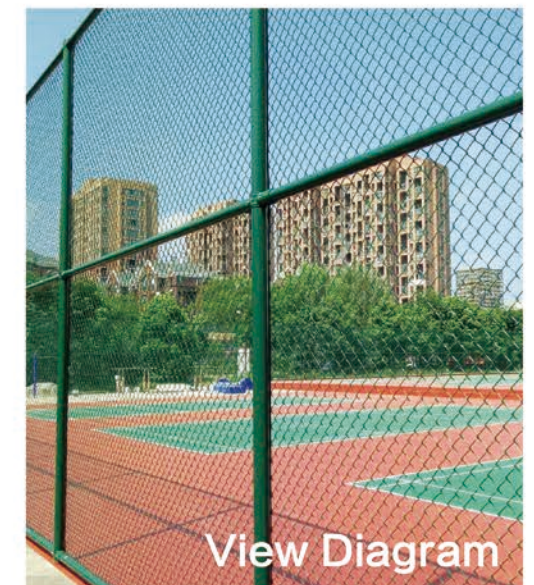


### Triangular Fastener



## Comparison between galvanized steel fence and traditional steel fence

| Item                 | Galvanized Steel Fence System                                                | Traditional Steel Fence System                                 |
|----------------------|------------------------------------------------------------------------------|----------------------------------------------------------------|
| Material             | High quality standard steel                                                  | Ordinary steel frame                                           |
| Structure            | Free assembling structure                                                    | Welded fixed structure                                         |
| Model                | Industrial form design suitable for environment and use                      | Difficult to maintain with insufficient function               |
| Function             | Freely assembling with less maintenance                                      | Difficult to maintain with insufficient function               |
| Surface Technics     | Galvanized coating and polyester powder coating                              | Ordinary spray paint is easy to fall off                       |
| Intensity            | Scientific design, high stiffness and impact strength                        | Weak impact resistance                                         |
| Installation Process | Free disassembling and assembling with high flexibility                      | Disposable welding, easy to be destroyed by repeated detaching |
| Labor Cost           | Only 4/5 workers to install fence                                            | More professionals are needed with high labor cost             |
| Flexibility          | Easy installation process                                                    | Connecting and welding net in site are difficult to operate    |
| Service Life         | Inner and outer wall are both galvanized steel coating, 10-year service life | Easy to rust and short service life                            |
| Visual Effect        | Unique, beautiful and excellent quality                                      | Ordinary, no obvious sense of value                            |





UHS-1008

ALUMINIUM ALLOY FENCE SYSTEM

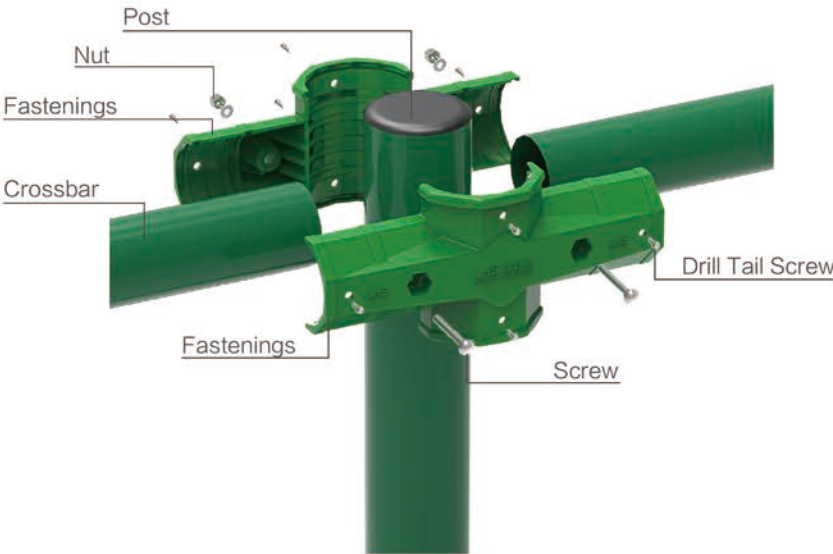


- Technics Parameter:
- Material: hot dip galvanized steel, anti rust
  - Surface Technics: Exclusive thickening galvanized steel
  - Post(D\*T): Ø76 × 3.0mm
  - Crossbar (D\*T): Ø60 × 2.5mm
  - Fence Height: 4m
  - Light Post Height: 6m
  - Post Distance: 3m
  - Configuration: PE-coated wire mesh, post, crossbar, fastenings
  - Color: forest green, red&black
  - Installation: extremely simple, assembling crossbar and post with fasteners and fixed fence with aluminum rods

- Fastenings Drawing:
- Aluminum alloy integral casting molding
  - Pure polyester powder spraying process, anti rust in all-weather.
  - Inner and outer wall are both galvanized steel coating avoiding contacting with air to prevent rust.
  - Easy to install in short period, beautiful.



Fastenings Drawing



Comparison of aluminium alloy fence system  
and traditional steel fence system

| Item                 | Aluminium Alloy Fence System                                                 | Traditional Steel Fence System                                 |
|----------------------|------------------------------------------------------------------------------|----------------------------------------------------------------|
| Material             | High quality standard steel                                                  | High quality standard steel                                    |
| Structure            | Free assembling structure<br>Aluminum alloy integral casting molding         | Welded fixed structure                                         |
| Model                | Industrial form design suitable for environment and use                      | Stereotyped and featureless style                              |
| Function             | Freely assembling with less maintenance                                      | Difficult to maintain with insufficient function               |
| Surface Technics     | Galvanized coating and polyester powder coating                              | Ordinary spray paint is easy to fall off                       |
| Intensity            | Scientific design, high stiffness and impact strength                        | Weak impact resistance                                         |
| Installation Process | Free disassembling and assembling with high flexibility                      | Disposable welding, easy to be destroyed by repeated detaching |
| Labor Cost           | Only 4/5 workers to install fence                                            | More professionals are needed with high labor cost             |
| Flexibility          | Easy installation process                                                    | Connecting and welding net in site are difficult to operate    |
| Service Life         | Inner and outer wall are both galvanized steel coating, 10-year service life | Easy to rust and short service life                            |
| Visual Effect        | Unique, beautiful and excellent quality                                      | Ordinary, no obvious sense of value                            |





# UHS-0101

## TENNIS CAGE

### History of Tennis Cage

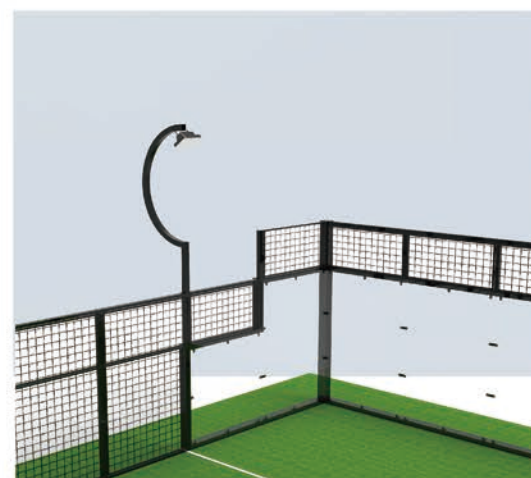
Hispanic American countries such as Argentina and Mexico as well as in Spain and Andorra, although it is now beginning to spread rapidly across Europe and other continents.

Padel Pro Tour (PPT) was the professional padel circuit which was created in 2005. Nowadays, the most important padel circuit is World Padel Tour (WPT), which started in Spain though it has already reached international expansion. In 2014 WPT has traveled to Portugal, Argentina and Dubai.

The sport's popularity along the Costa del Sol in southern Spain and the Algarve in southern Portugal has exposed it to a large number of British visitors, leading to an increased popularity of the sport in the UK and a launch of the UK Padel Federation in 2011.

The US Padel Association was founded in Chattanooga, Tennessee in 1993. The first public courts opened in Miami, Florida in 2009. The sport was known in China in 2016.

Cage tennis is played with a stringless slate racket with no boundaries on either side and can be hit with a wall (fence) bounce. Because it is interesting and easy to be learned, it has been widely spread. For the use of closed court, there is no concern that the ball will fly or hit the audience, so that players can show their skills and the pace of the game is faster and more ornamental than the regular tennis. compared to the formal tennis game which requires a lot of physical energy, cage tennis focus more on entertainment and skills. Because the threshold of participation is lower, tennis stars like Nadal, Djokovic, big and small Wei occasionally experience the sport.

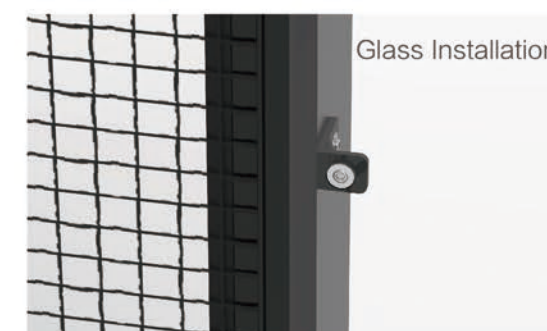
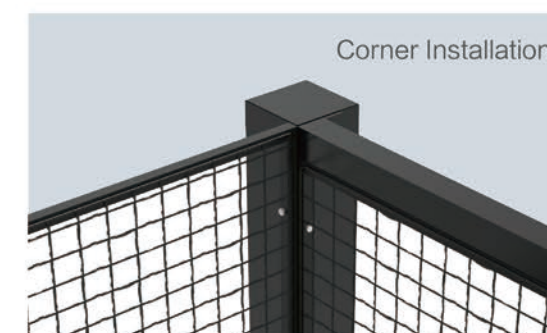
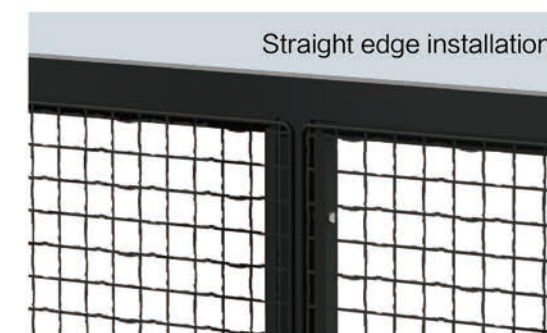


### Product Features:

- Hot dip galvanized steel, anti rust in all-weather.
- Hot dip galvanizing technology is that immersing steel in liquid zinc with 500° attaching to steel surface of zinc, avoiding it direct contact with the air to make it anti-rust.
- exclusive thickened insulation galvanized coating.
- Inner and outer wall are both treated with hot dip galvanized steel coating technics.
- Independent network frame design, standard modular, available fast disassembly and reuse, convenient maintenance.

### Technics Parameter:

- Material: exclusive thickening galvanized steel.
- Post(L\*W\*T): 100 × 50 × 3.0mm × double tube
- Crossbar (L\*W\*T): 100 × 50 × 3.0mm
- Fence Height behind End Line: 4m
- Fence Height by Side Line: 3m
- Fence width: 2m
- Standard Configuration: Tempered glass, Wave net frame, Post, Crossbar, Center net post, single gate.
- Installation: simple, embed wave net frame and tempered glass after fixing Post



### View Diagram





## PE-COATED WIRE MESH FENCE

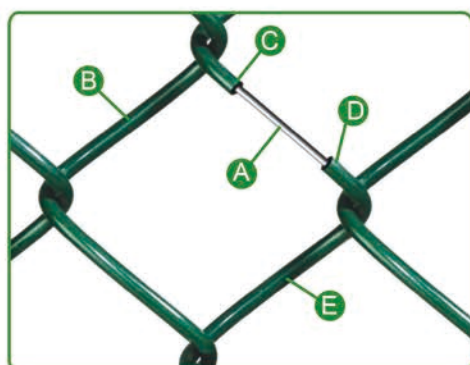
### Wire mesh fence, this is upmam-horse

we create products since 1998, we build brand since 2000, we define standard since 2002. Since then, wire mesh fence is upman-horse.

Technology founding: the first enterprise focusing on PE-coated wire mesh fence

Quality assurance: certificated by ISO9001, China National Sport Goods Quality Supervision Inspection Center and SGS19 soluble heavy metals .

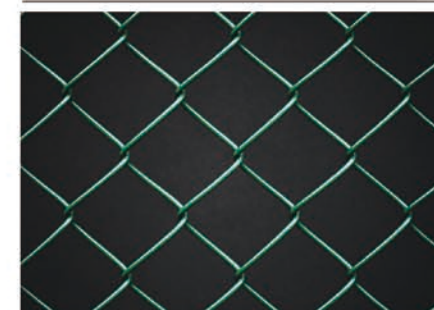
- UHS PE-coated wire mesh fence deal with fading, aging and rust.
- Efficient anti-UV pigments to insure the color stability and extend the fading limits.
- High quality HDPE plastic granule for wire coating, to slow down aging, prevent rust and insure long life span.
- Top quality low-carbon galvanized steel for the wire



- A** Wire: Top quality low-carbon galvanized steel to meet all kind of requirement for using.
- B** Plastic: High quality HDPE plastic granule for wire coating, excluding any recycled material.
- C** Synthesis: in 300° temperature, the wire and plastic compound so closely that no oxidation could be affected.
- D** Thickness: with high temperature plasticizing extrusion and stable rotating speed, the thicking of plastic coated keeps above 0.6mm.
- E** Color: mixing Multi-color and special anti UV pigments to insure the color stability.

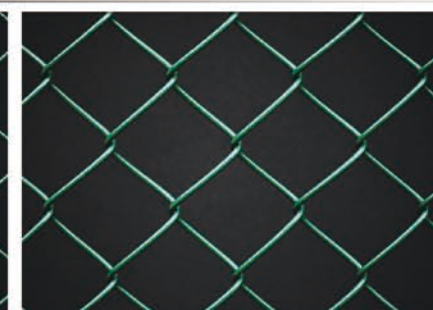


## MODEL PE-COATED WIRE MESH FENCE:



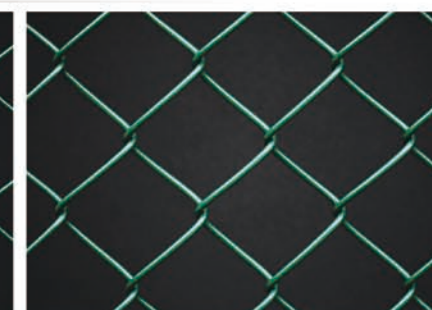
### ECONOMICAL MODEL

Inner Dia: 2.1mm  
Outer Dia: 3.6mm ( ±0.15mm )  
Mesh Size: 45x45mm ( ±3mm )



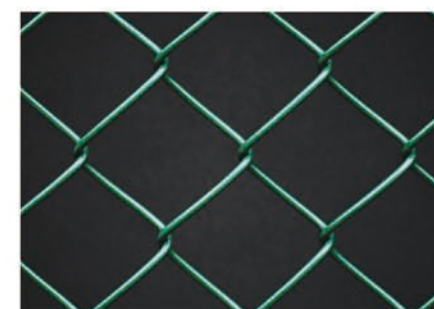
### GENERAL MODEL

Inner Dia: 2.3mm  
Outer Dia: 3.6mm ( ±0.15mm )  
Mesh Size: 45x45mm ( ±3mm )



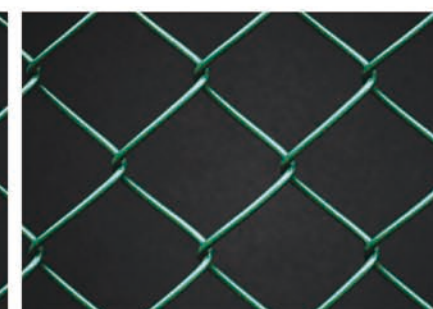
### STANDARD MODEL

Inner Dia: 2.5mm  
Outer Dia: 3.8mm ( ±0.15mm )  
Mesh Size: 5x45mm ( ±3mm )



### STRENGTHENED MODEL STRONGEST MODEL

Inner Dia: 2.8mm  
Outer Dia: 4.0mm ( ±0.15mm )  
Mesh Size: 50x50mm ( ±3mm )  
Example: football and baseball courts of Beijing Olympic Games



Inner Dia: 3mm  
Outer Dia: 4.3mm ( ±0.15mm )  
Mesh Size: 50x50mm ( ±3mm )  
Example: hockey court of Beijing Olympic Games 2008

### Adopted Projects ( part ) :

- Beijing Olympic Games 2008
- The 16th Guangzhou Asian Games
- The 26th Universiade Shenzhen
- Tianjin East Asian games
- China Open
- ATP Shenzhen Open
- Guangzhou WTA
- Jindi Tennis Masters Cup
- ATP challenge ( Guangzhou )
- 戴维斯杯亚太大区 ( Wuhan )

This standard is designed according to requirements of different environment. Please select the item reasonably.



## UHS-0902 ENCLOSURE

Material: PVC

Feature: Enclosure can effectively block the wind and not affect the ventilation of stadiums, making the stadiums more closed and private. It can not only fix and protect fence, but also protect athletes better with cushioning performance.

Signification: the length and width of enclosure can be customized.

Application: private club, courtyard, tennis court, soccer court and ect.



## ALUMINIUM FENCE GATE

Product Features:

- Aluminium fence gate is indispensable part of fence system.
- Aluminium fence gate consists of frame and wire mesh. It's more safe to fix wire mesh in the frame. It is lightweight and rust-free.
- Aluminium fence gate is more harmonious with fence system.
- Sliding gates is unique and novel.
- Super weatherability pure polyester powder spraying process makes the surface stay in good condition for long.

Size of regular aluminium single gate

- Doorframe(L\*W\*T): 2455 × 1275 × 50mm
- Door Leaf(L\*W\*T): 2330 × 1100 × 50mm
- Professional customization is available according to the actual environmental needs.

Size of regular aluminium double gate

- Doorframe(L\*W\*T): 2455 × 1275 × 50mm
- Door Leaf(L\*W\*T): 2330 × 1100 × 50mm
- Professional customization is available according to the actual environmental needs.



Remark: new combined fence system is regularly equipped with aluminum gate.

## SOME PROJECTS OF FENCE



National Fitness Program in Xuchang, Henan



Shenzhen Houhai Sports Fitness and Leisure Plaza



Dongguan Sports Center



Fuzhou Mingqing Riverside Sports Park

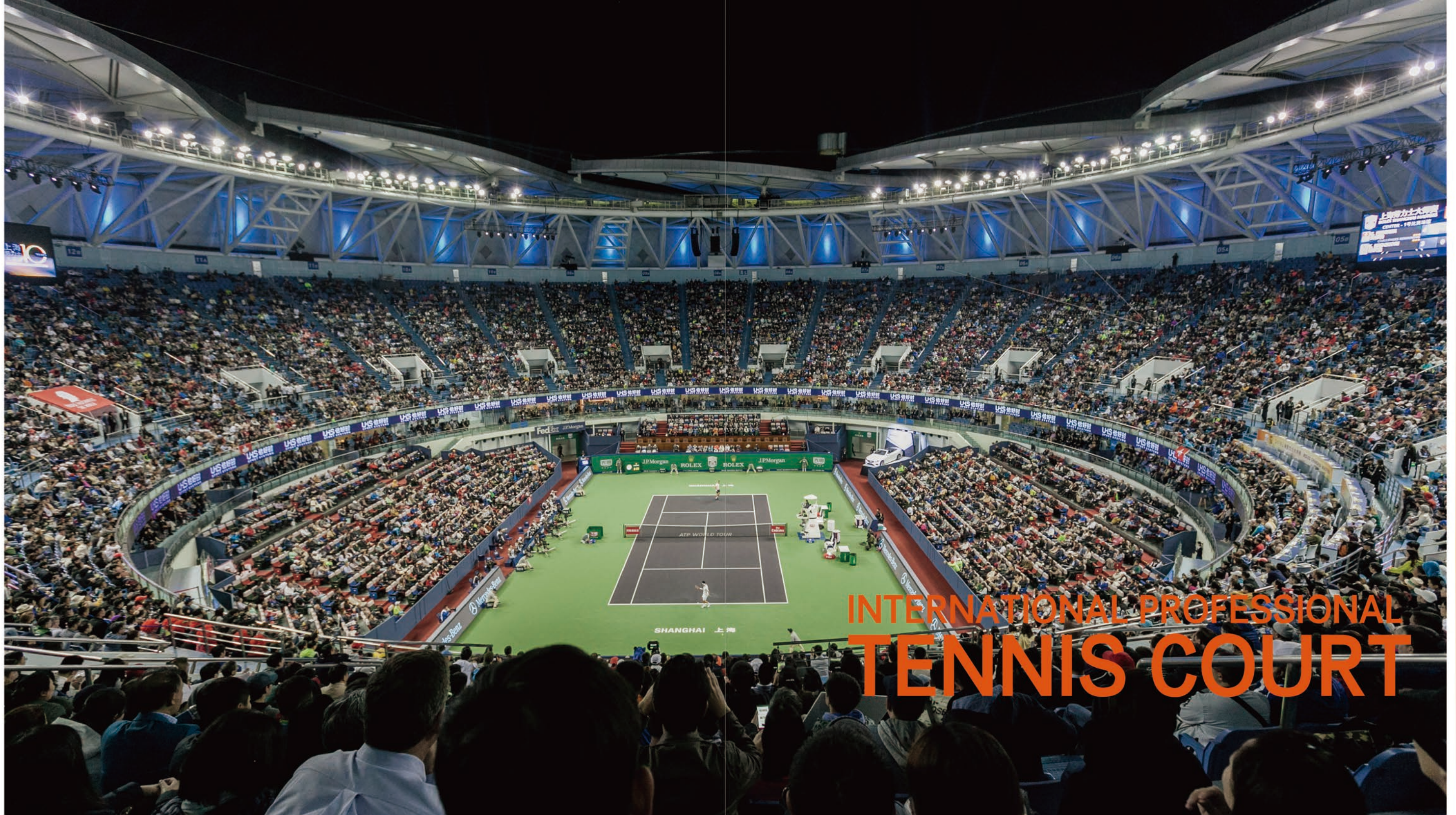


Chongzuo Sports Center of Guangxi



Anshun Olympic Sports Center in Guizhou





THE UNIQUE DESIGN WITH CHINESE ELEMENTS REFLECTS NATIONAL FAITH AND POWER OF CHINESE DREAM TO THE WORLD.

THEY WITNESS THE DEVELOPMENT AND INTERNATIONALIZATION OF UHS.

In the past 20 years, UHS has been forging ahead and experienced transformation from scratch to growth. UHS's innovative R & D and persistent pursuit of quality have won worldwide recognition. Many world-class sports events and tournaments like Olympic Games, China Open and Miami Open have chosen UHS. They are the driving force for UHS to become an international brand of tennis court facilities. It is them who witness the transformation of UHS to the world.



## TP-2299

### PROFESSIONAL UMPIRE CHAIRS SET

Material: high-quality and recyclable aluminium alloy.

Technics: Polyester powder coating, weatherproof and resists fading.

Design: Arc streamline design with symbolic Chinese red color.

Standard Configuration: umpire chair, resting bench, towel cabinet.

Combination: umpire chair TP-999x1, resting bench TP-098x4, towel cabinet TP-069x4.

Color: Chinese red, sky blue

Application: international tournament

Projects: China Open

Wuhan Open

WTA finals in Singapore

St Petersburg Open

Doha Open

Jiangxi WT







## TP-2189

### PROFESSIONAL UMPIRE CHAIR SET

Material: High-quality and recyclable aluminium alloy.

Technics: Polyester powder coating, weatherproof and resists fading.

Design: Equipped with rotary writing table, PC canopy and stand for microphone.

Standard Configuration: umpire chair, resting bench, towel cabinet, canopy for umpire chair

Optional Configuration: canopy for resting bench

Combination: umpire chair TP-899x1, resting bench TP-078x2

Color: white

Application: international tournament and exclusive stadium

Projects: The 16th Guangzhou Asian Games

Wuhan Open

Guangzhou WTA

Chengdu Open

Zhuhai WTA Elite Trophy

Tianjin Open

Charleston Ope

Dalian WTA





## TP-899

### UMPIRE CHAIR

Material: high-quality and recyclable aluminium alloy.  
Technics: Polyester powder coating, weatherproof and resists fading.

Design: Brand-new splayed chair legs design, make it much more stable. High-elastic leg covers, protect the floor effectively.

Standard: Umpire chair, writing board, canopy, stand for microphone.

Seat Height: 2100mm (international standard).

Stand Size (L\*W\*T): 1930x1040x2600mm

Stand Size with Canopy(L\*W\*T): 1930x1040x2600mm

Color: White/forest green(Seats and frame are white, stairs is green)

Application: international tournament and exclusive stadium

Projects: Rogers Cup

the 16th Guangzhou Asian Games

Wuhan Open

Guangzhou WTA

2014 WTA finals in Singapore

Abu Dhabi exhibition match

Dubai Open

Oakland ASB elite competition

Shenzhen Open



## TP-809

### UMPIRE CHAIR

Material: high-quality and recyclable aluminium alloy.

Technics: Polyester powder coating, weatherproof and resists fading.

Design: Brand-new splayed chair legs design, make it much more stable.

High-elastic leg covers, protect the floor effectively.

Standard Configuration: umpire chair

Optional Configuration: writing board, canopy.

Seat height: 2100mm (international standard).

Specification: L1930xW1040xH2600mm(without canopy)

L1728xW928xH3248mm(with canopy)

Color: forest green

Application: ordinary training court, tennis court

Projects: Miami Open

China Open

2017 French Open Junior Wild Cards Competition







## TP-078 REST CHAIR

Material: high-quality and recyclable aluminium alloy.  
Technics: Polyester powder coating, weatherproof and resists fading.  
Design: comfortable and beautiful with ergonomic design.  
Standard Configuration: resting bench, storage can, tea table.  
Optional Configuration: canopy  
Specification: L2035xW720xH810mm  
Color: forest green, white, wooden grain.

Application: international tournament and exclusive stadium  
Projects: Indian Wells Open  
Wuhan Open  
Guangzhou WTA  
Shenzhen Open  
China Open

## TP-2808 REST CHAIR

Material: high-quality and recyclable aluminium alloy.  
Technics: Polyester powder coating, weatherproof and resists fading.  
Design: Double backrest seat and more comfortable ergonomic design provide better choice for the rest area in the middle of multiple court.  
Standard Configuration: resting bench, storage can, tea table, canopy.  
Specification: L4500xW1387xH816mm  
Color: white(canopy), wooden grain(bench)  
Application: two court or multiple connected courts.







## TP-108 REST CHAIR

Material: high-quality and recyclable aluminium alloy.  
Technics: Polyester powder coating, weatherproof and resists fading.  
Design: comfortable and beautiful with ergonomic design.  
Standard Configuration: resting bench, storage can, tea table.  
Optional Configuration: canopy



Specification: L4445xW715xH810mm  
Color: forest green, white, wooden grain  
Application: international tournament and exclusive stadium  
Adopt Project: Guangzhou WTA



## TP-068 REST CHAIR

Material: high-quality and recyclable aluminium alloy.  
Technics: Polyester powder coating, weatherproof and resists fading.  
Design: comfortable and beautiful with ergonomic design.  
Standard Configuration: resting bench  
Optional Configuration: canopy

Specification: L2035xW715xH810mm  
Color: forest green, white, wooden grain  
Application: professional tournament and exclusive stadium  
Projects: Miami Open  
China Open





## TP-058 REST CHAIR

Material: high-quality and recyclable aluminium alloy.  
Technics: Polyester powder coating, weatherproof and resists fading.  
Design: comfortable and beautiful with ergonomic design.  
Standard Configuration: resting bench  
Specification: L1800xW690xH790mm  
Color: forest green, white, wooden grain  
Application: stadium, holiday resort, commercial square, park, residential community.



## TP-038 REST CHAIR

Material: high-quality and recyclable aluminium alloy.  
Technics: Polyester powder coating, weatherproof and resists fading.  
Design: comfortable and beautiful with ergonomic design.  
Standard Configuration: resting bench  
Specification: L1800xW445xH425mm  
Color: forest green, white, wooden grain  
Application: stadium, holiday resort, park, residential community.



## TP-006 REST CHAIR

Material: hot dip galvanized punching steel, anti rust in all weather.  
Technics: Polyester powder coating, weatherproof and resists fading.  
Design: comfortable and beautiful with ergonomic design.  
Standard Configuration: resting bench  
Specification: L2000xW660xH810mm  
Color: forest green  
Application: indoor stadium



## TP-005 REST CHAIR

Material: hot dip galvanized punching steel, anti rust in all weather.  
Technics: Polyester powder coating, weatherproof and resists fading.  
Design: comfortable and beautiful with ergonomic design.  
Standard Configuration: resting bench  
Specification: L1800xW670xH820mm  
Color: forest green  
Application: indoor stadium



## TP-011 REST CHAIR

Material: hot dip galvanized punching steel, anti rust in all weather.  
Technics: Polyester powder coating, weatherproof and resists fading.  
Design: comfortable and beautiful with ergonomic design.  
Standard Configuration: resting bench  
Specification: L2000xW470xH420mm  
Color: forest green  
Application: indoor stadium



## TP-2128

### MOBILE MODULAR GRANDSTAND

Material: high-quality and recyclable aluminium alloy.

Technics: Polyester powder coating, weatherproof and resists fading.

Design: Ergonomic design makes the seat more comfortable.

Standardied production insures good quality.

Specification: L6015xW2106xH1755mm

Color: grey frame and stairs, green seats  
(Customizable upon requirement)

Application: basketball court, tennis court, badminton stadium  
and ect. and ect.



## TP-2130

### 5 FLOORS GRANDSTAND WITH SIDEWALK

Material: high-quality and recyclable aluminium alloy.

Design: High tensile aluminum alloy and modular design for frame.

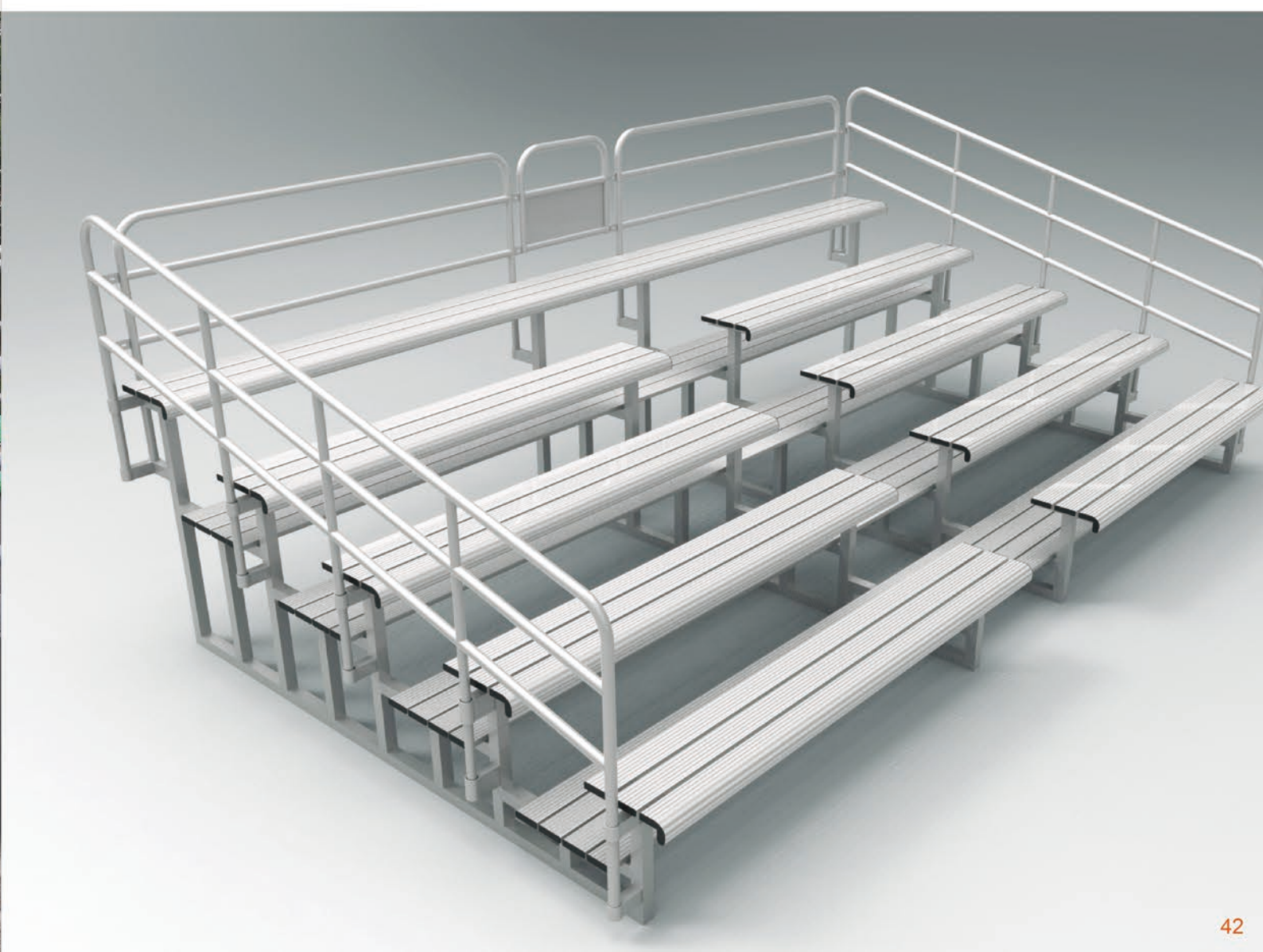
High quality aluninum alloy and detachable design for seat board.

Middle sidewalk is convenient for audience to pass through.

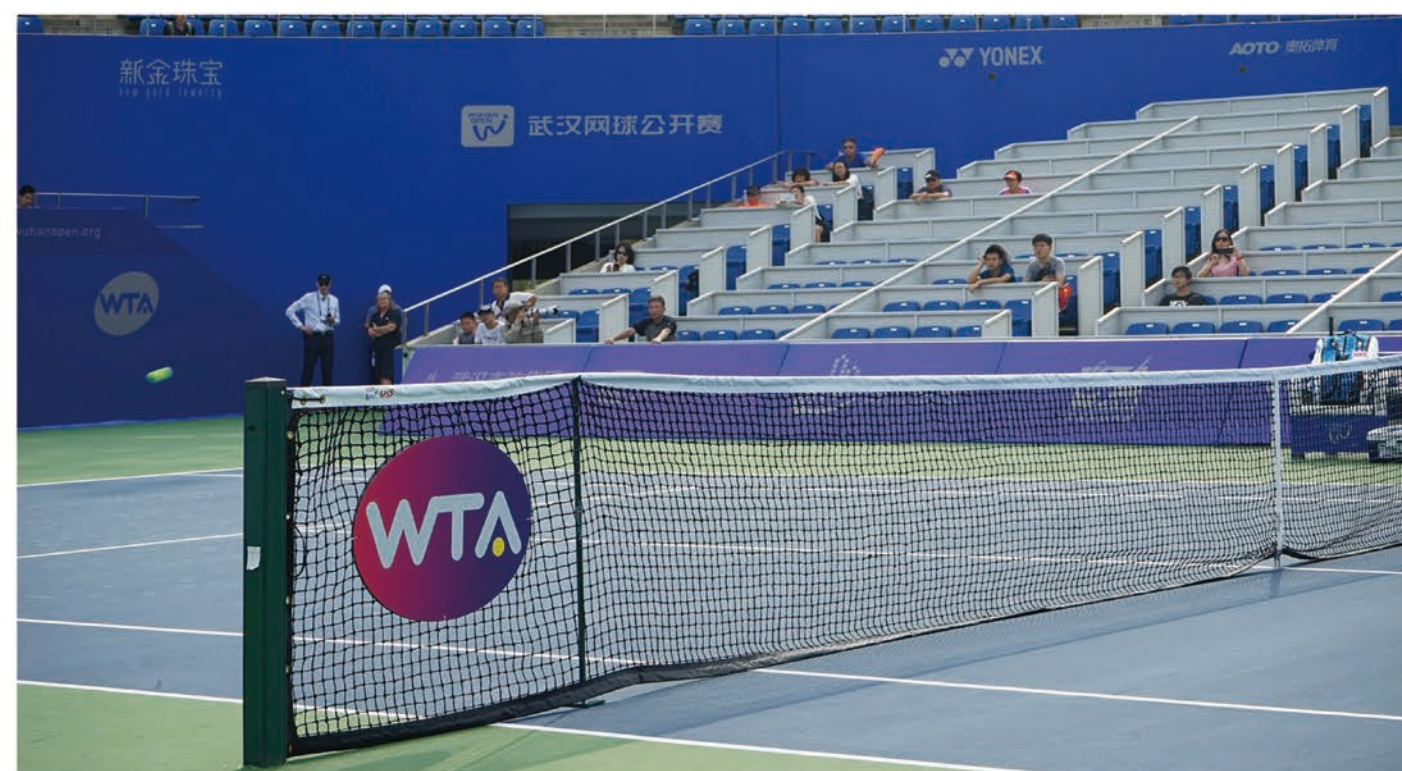
Specification: L5000xW2980xH1810mm(with rail)

Color: original color of aluminum alloy

Application: basketball court, tennis court, badminton stadium and ect.







## TP-4000

### SQUARE ALUMINUM TENNIS POSTS

Material: high-quality and recyclable aluminium alloy.

Technics: Polyester powder coating, weatherproof and resists fading.

Design: Equipped with built-in spiral tightening device, auto-lock device and V shape side rod welded in inner side.

Bearing of the tennis net is more than 1000N.

Standard Configuration: tennis post, underground sleeves and handle.

Height from ground: 1070mm (international standard)

Specification: L90xW90xT4mm

Color: forest green

Application: international tournament

Projects: China Open

Wuhan Open

Chengdu Open

Shenzhen Open







## TP-2008

### ROUND ALUMINUM TENNIS POSTS

Material: high-quality and recyclable aluminium alloy.

Technics: Polyester powder coating, weatherproof and resists fading.

Design: Equipped with built-in spiral tightening device, auto-lock device and V shape side rod welded in inner side. Bearing of the tennis net is more than 1000N.

Standard Configuration: tennis post, underground sleeves and handle.

Height from ground: 1070mm (international standard).

Specification: Ø107xL1470mmxT3mm

Color: forest green, wooden grain

Application: tennis court and tennis club (wooden grain color is for clay court, sand court and glass court. forest green is for hard court).

Projects: The 16th Guangzhou Asian Games

2017 French Open junior wild cards competition



## TP-3000

### SQUARE ALUMINUM TENNIS POSTS

Material: high-quality and recyclable aluminium alloy.

Technics: Polyester powder coating, weatherproof and resists fading.

Design: Equipped with built-in spiral tightening device, auto-lock device and V shape side rod welded in inner side. Bearing of the tennis net is more than 700N.

Standard Configuration: tennis post, underground sleeves and handle.

Height from ground: 1070mm (international standard)

Specification: L80xW80xH1470xT4mm

Color: forest green

Application: ordinary tennis court

Adopt Project: Guangzhou WTA







## TP-2400

### MOVABLE ALUMINUM TENNIS POSTS

Material: high-quality and recyclable aluminium alloy.

Technics: Polyester powder coating, weatherproof and resists fading.

Design: Equipped with wheel, it's movable with low friction for multi-function court. The bearing of the post is more than 500N.

Standard Configuration: TN-1000 tennis net

Height from ground: 1070mm (international standard)

Specification: L13110xW1000xH1070

Color: forest green

Adopt Project: St Petersburg open



## TP-2600

### TENNIS POST WITH SOCKET

Material: high-quality and recyclable aluminium alloy.

Technics: Polyester powder coating, weatherproof and resists fading.

Design: Equipped with built-in spiral tightening device, auto-lock device and V shape side rod welded in inner side. Bearing of the tennis net is more than 700N.

Standard Configuration: tennis post, fixings

Height from ground: 1070mm (international standard)

Specification: L80xW80xT3mm

Color: forest green

Application: roof tennis courts



## TN-1006

### PROFESSIONAL TENNIS NET

Material: PE rope and PVC headband

Technics: PE rope is anti acid and alkali, anti aging and shock with long life span. Headband on the top is made of PVC. Top six rows is double braided.

Standard Configuration: tennis net, wire rope, centre strap

Specification: L12700xW1070, mesh size: 45X45mm, wire dia: 3.5mm

Color: black

Application: international tournament, professional training court.

Adopt Project: Guangzhou WTA



## TN-1004

### PROFESSIONAL TENNIS NET

Material: PE rope and PVC headband

Technics: PE rope is anti acid and alkali, anti aging and shock with long life span. Headband on the top is made of PVC. Top six rows is double braided.

Standard Configuration: tennis net, wire rope, centre strap .

Specification: L12700xW1070, mesh size: 35X35mm wire dia: 3mm

Color: black

Application: international tournament

Adopt Project: China Open, Wuhan Open, Zhuhai WTA



## TN-1002

### TENNIS NET FOR TRAINING

Material: PE rope and PVC headband

Technics: PE rope is anti acid and alkali, anti aging and shock with long life span. Headband on the top is made of PVC. Top six rows is double braided.

Standard Configuration: tennis net, wire rope, centre strap .

Specification: L12700xW1070, mesh size: 43X43mm wire dia: 2.5mm

Color: black

Application: ordinary training court



## TN-1001

### SINGLE LAYER TRAINING TENNIS NET

Material: PE rope and PVC headband

Technics: PE rope is anti acid and alkali, anti aging and shock with long life span. Headband on the top is made of PVC. Top six rows is double braided.

Standard Configuration: tennis net, wire rope, centre strap.

Specification: L12700xW1070, mesh size: 40X40mm wire dia: 2.5mm

Color: black

Application: ordinary training court





# STADIUM LIGHTING SYSTEM



## UG-1000

### PROFESSIONAL GALVANIZED STEEL TENNIS COURT LIGHTING

Material: made of galvanized steel, corrosion-resistant

Technics: polyester powder coating, no color shade for 10 years, weatherproof

Design: galvanized steel curving housing, big heat dissipation space, anti-dazzle. Imported anodizing reflector, heat resistant, acid and alkali resistant, dust prevention. The lamp arm with streamlined design.

Lamp Box Size: L800mm X W600mm X H300mm

Lamp arm size:

- ① 1. single/double square lamp arm: equipped with 100mm lamp post, 110mm X 110mm sleeve.
  - ② 2. single/double round lamp arm: equipped with 114mm lamp post, Ø127mm sleeve.
  - ③ 3. customized lamp arm is available upon request
- Application: sports courts, training or professional tennis courts and basketball courts.

## UA-1000

### PROFESSIONAL GALVANIZED STEEL TENNIS COURT LIGHTING

Material: made of aluminum alloy, recyclable.

Technics: polyester powder coating, no color shade for 10 years, weatherproof

High-tensile aluminum alloy curving housing, big heat dissipation space, anti-dazzle. Imported anodizing reflector, heat resistant, acid and alkali resistant, dust prevention. The lamp arm with streamlined design.

Lamp box size: L800mm X W600mm X H300mm

Lamp Arm Size:

- ① 1. single/double square lamp arm: equip with 90mm lamp post, 100mm X 100mm sleeve.
- ② 2. single/double square lamp arm: equip with 100mm lamp post, 110mm X 110mm sleeve.
- ③ 3. single/double round lamp arm: equip with 114mm lamp post, Ø127mm sleeve.
- ④ 4. customized lamp arm is available upon request

Application: sports courts, training or professional tennis courts and basketball courts.B.







## FG-400

### 400W POWER FLOODLIGHT

Material: made of aluminum alloy, corrosion-resistant and recyclable.

Design: ● 5mm clear flat tempered glass lens.

- Continuous silica gel gasket for maximum sealing, IP65 waterproof.
- Insulation grade I for application safety of lighting source.
- Lighting source features high stability and low energy consuming.

Standard Configuration: To complement different court conditions, the lighting available in single, double or triple 400w fixtures.

Power: HPS 400w

Base Type: E40

Voltage / Frequency: 220v / 50Hz

Weight: 8kgs

Color: forest green

Application: sports courts, squares, wharfs, advertisement, buildings, stations and other outdoor use



- Bushing: Ø127 x 4mm hot-dip galvanized round steel pipe.
- Pole: Ø114 x 3.5mm hot-dip galvanized round steel pipe.



- Length of mounting arms for double fixtures: =625mm
- Mounting arms: Ø76x3.0mm hot-dip galvanized round steel pipe.
- Bushing: Ø127 x 4mm hot-dip galvanized round steel pipe.
- Pole: Ø114 x 3.5mm hot-dip galvanized round steel pipe



## LED FLOOD LIGHT

Optical light distribution: no glare, directional and angle adjustable, high uniformity and the color temperature can reach to 6500K.  
Illuminant: imported high-power LED from the USA, attractive appearance and the color tolerance is <5%.  
Power Source: use Taiwan Meanwell constant voltage constant current power supply , power factor >0.90, with correction function.  
Input Voltage: AC100V-265V,high level of resistance to surge, working temperature: -30℃--+55℃,operating humidity: 10%-95%R.H  
Protection Function:lightning protection/short circuit/overcurrent/overvoltage over-temperature, safe and reliable  
Reflector: anodized surface, irritation angle is 60 degrees with illuminant, high optical efficiency.  
Surface Treatment:electrostatic spray, high temperature resistance and weather resistant,all colors are optional.  
Lamp Housing: aluminum alloy die- casts,high intensity and corrosion resistance.  
Luminous Efficiency: can reach to 110LM/W.  
Protection:Silicon rubber sealing ring, can resist over 150℃ high temperature, anti-aging, waterproof and dustproof. Protection grade: IP67  
Glass: 5mm clear flat tempered glass lens, light transmittance: over 97%



Apparent Parameter:

| Item No.           | TG-200W                                                                            | TG-300W                                                                            | TG-400W                                                                             | TG-A400W                                                                             |
|--------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| Product Photo      |  |  |  |  |
| Dimension          | 425×320×185mm                                                                      | 455×320×185mm                                                                      | 595×320×200mm                                                                       | 437×428×282mm                                                                        |
| N.W/G.W            | 8.5kg/9.5kg                                                                        | 9kg/10kg                                                                           | 10kg/11kg                                                                           | 17kg                                                                                 |
| lamp post quantity | 50Wx4                                                                              | 50Wx6                                                                              | 50Wx8                                                                               | 100Wx4                                                                               |



## LED COURT HIGH-POLE LAMP

Optical light distribution: no glare, directional and angle adjustable, high uniformity.  
Illuminant: imported high-quality LED, the color tolerance is <5%.  
Power Source: use constant voltage constant current power supply, stable rectification, can instant switch on, power factor >0.90.  
Lamp Housing: aluminum alloy die- casts,high intensity and corrosion resistance.  
Surface Treatment: electrostatic spray, high temperature resistance and weather resistant,all colors are optional.  
Protection:Silicon rubber sealing ring, can resist over 150℃ high temperature, anti-aging, waterproof and dustproof.  
protection grade: IP67  
Luminous Efficiency: ≥120 lm/W



Apparent Parameter:

| Item No.      | TG-800W                                                                               | TG-600W                                                                               |
|---------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Product Photo |  |  |
| Dimension     | 488×388×332mm                                                                         | 500×384×374mm                                                                         |
| Weight        | 20kg                                                                                  | 11.8kg                                                                                |



## MANUMOTIVE TENNIS BALL CART



## UHS-WZJ001

### Manumotive Tennis Ball Cart

Material: Made of aluminum alloy, recyclable.

Design: simple and compact structure, fashionable and easy for using.

Power Source: No need to charge, just need to push the cart to pick up the balls, saving energy and protecting environment.

Function Application: the bottom basket used for picking up balls, and the upper basket used for loading balls.

Product Dimension ( working mode): 1250 × 850 × 960mm  
(660-1060mm adjustable )

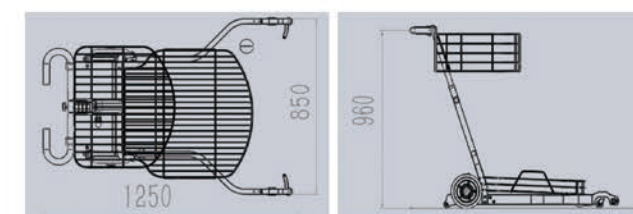
Package Dimension: 670 × 635 × 290mm

N.W: 15.8kg

G.W: 17.6kg

Ball Capacity: 200 balls

Pick up speed: 2-3 minutes to pick up 150-180 balls.







## UHS-JLC008

### TENNIS TEACHING CART

Material: Made of steel, the steel wire is polypowder coated, anti-aging and life span is over 10 years.

Design: PU universal wheel, skid resistance, silence and durable. The handle equip with sponge, and the bottom basket used for holding tennis equipments. Easy to install and convenient for use.

Color: Black

Package Dimension: L635 × W505 × H460mm

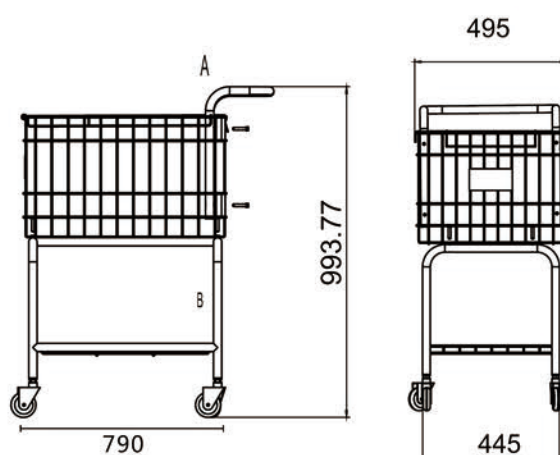
Product Dimension: L790 × W450 × H1000mm

N.W: 13.3kg

G.W: 15.3kg

Ball Capacity: 300 balls

Application: for all tennis activities



## TP-021

### PORTABLE BALL CART

Material: High quality aluminum alloy and black canvas.

Design: The legs and the canvas are detachable, convenient to carry. The canvas bag can be used separately.

Color: Black

Product Dimension: 480 × 80 × 965mm

Ball Capacity: 200 balls

Application: professional tennis courts



## S8030

### TENNIS BALL MACHINE

Power Source: AC-DC dual-use, AC 100V or 220V, DC 12V

Serve Frequency: 1.8-7s

Power: 150W

Color: white, black and red

G.w: 32kg

Ball Capacity: 160 balls

Package Dimension: 665x490x615mm







## CAGE TENNIS RACKET

Material: the rim is 100 carbon  
Faceplate Surface: 3K twill carbon fiber  
Hardness: 15  
Weight: 360-375g



## 进阶训练球



第一阶段：红色球  
相比标准球速降低75%，适于网球训练初级阶段。由于其大小和结构的不同，它们比海绵球要稍快，红色球要大于橙色球和绿色球。



第二阶段：橙色球  
相比标准球速降低50%，适于网球练习提升阶段。橙色球是毡制的，和标准的黄色球相似，但要慢50%，弹跳得较低。它们快于红色球并比红色球弹得高些。



第三阶段：绿色球  
相比标准球速降低25%，适于向黄色球过渡阶段。绿色球是毡制的，和标准黄色球相似，但要慢25%，弹跳得较低。它们快于红色球和橙色球，并比红色网球和橙色球弹得高一些。



## QUICK-START SPORT COURT LINES

Material: Qualified imported silicone material, temperature resistance from  $-50^{\circ}\text{C}$  to  $+260^{\circ}\text{C}$ , flexible and no deformed.

Design: colorful and have clear indication sign, the color will never fade. Convenient to carry, with anti-skid design and the position won't move easily.

Spots: used for target position on the court, act as a fixed point.

Arrows: used to show the direction of movement.

Corners: used to divide the side boundary between two empty courts.

Straights: used with Corners to divide the side boundary between two empty courts.

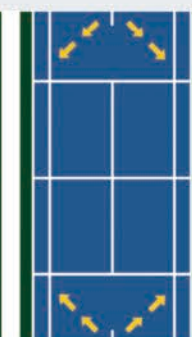
A full set of quick-start sport court lines application



Build a temporary tennis court



Indicate the falling ball position



Indicate the direction of movement



## TP-036

### PORTABLE TENNIS NET FOR KIDS

Material: the frame is all aluminum and the net is woven by HDPE, recyclable

Design: install without fastenings, mechanical support, easy to install and detach, convenient to carry.

Dimension: 3000 × 800mm

Weight: 4kg

Application: the mini tennis net is a enlightenment train for the beginners to form the right tennis consciousness. It's a necessary stage to connect with standard tennis.

Targeting Group: teenagers and tennis beginners





## TF-750 Windscreen

### Product Features:

Braided with PE fabric, mildew-proof, moisture-proof, weatherproof, long lifespan; wind resistance rate could reach 50%-70%; equipped with a stainless steel eyelet every 300mm on the perimeter.(S-hook and are available upon request).

Specification: H2000 x L18000mm

Color: forest green

Suitable for leisure tennis court

## TF-950 Windscreen

### Product Features:

Made of PVC, acid/alkali-resistant, weatherproof, long lifespan; wind resistance rate could reach 60%-70%; equipped with a stainless steel eyelet every 300mm on the perimeter. (equipped with plastic ribbon).

Specification: H2000 x L18000mm

Color: forest green

Suitable for professional tennis court



## TF-770 Divider Net

### Product Features:

Braided with polypropylene fabric, overedge on top, the other 3 sides are PVC binding equipped with a aluminum eyelet every 300mm.

Specification: H4100 x L19000mm

Customized size are available. Overedge stitching on perimeter for custom size.

Color: forest green

Suitable for indoor tennis court



## GW-100-6

### Divider Net for Football Pitch

Material: PE knotless net

Technics: resilient, elastic, durable, dry-easy, acid/alkali-resistant



## TP-033

### Aluminum Water Squeegee

Aluminum frame equipped with thickened rubber blade and mounted with castor wheels for easy movement

Technics: polyester powder coating, weather proof and resists fading for 10 years.

Standard Configuration: squeegee frame with 2 rubber bladesmm

Specification: L1290 x W1350 x H865mm

Color: forest green

Projects: China Ope

Australia Open

Rolex Shanghai Masters

The 16th Guangzhou Asian Games

WTA Guangzhou Open



## TP-032

### Aluminum Water Roller

Material: aluminum alloy frame, recyclable

Technics: polyester powder coating, weatherproof and resists fading for 10 years

Standard Configuration: one roller frame with one sponge

Specification: L1230 x W970 x H1005mm

Color: forest green

Projects: China Open

Australia Open

Rolex Shanghai Masters

Wuhan Open

The 16th Guangzhou Asian Games

WTA Guangzhou Open







## TP-052

### Acrylic Squeegee

Material: aluminum alloy frame, Light, durable and recyclable.  
Technics: polyester powder coating, weatherproof and resists fading for 10 years.  
Specification: Big L2054 x W1514mm; Small L1650 x W915mm  
Color: yellow



## TP-018

### Manual Tennis Scoreboard

Material: made of aluminum alloy, recyclable.  
Technics: polyester powder coating, weatherproof and resists fading for 10 years  
Specification: L1050 x W470 x H1755mm  
Color: forest green  
Application: tennis tournaments  
Adopt Projects: China Open, Wuhan Open, Rogers Cup



## TP-205

### Linesman Chair

Material: made of recyclable aluminum alloy and canvas.  
Technics: polyester powder coating, weatherproof and resists fading for 10 years  
Standard Configuration: one chair  
Optional Configuration: base box available  
Specification: L568 x W505 x H870mm  
Color: forest green  
Adopt project: China Open  
Wuhan Open  
Singapore WTA Finals  
Zhuhai WTA Elite Trophy



## TP-016

### Tennis Single support

Material: made of aluminum alloy, recyclable.  
Technics: polyester powder coating, weatherproof and resists fading for 10 years.  
Standard Configuration: 2pcs of single sticks  
Specification: H1070mm  
Color: forest green  
Application: tennis Courts  
Adopt Project: China Open  
WTA Guangzhou Open



## TP-079

### Aluminum End Table

Material: made of aluminum alloy, recyclable.  
Technics: polyester powder coating, weatherproof and resists fading for 10 years  
Specification: L839 x W589 x H560mm  
Color: forest green  
Application: all-weather conditions



## TP-002

### Tennis Ball Cart

Material: made of recyclable aluminum alloy and black canvas.  
Technics: polyester powder coating, weatherproof and resists fading for 10 years  
Specification: L590 x W575 x H950mm  
Color: white  
Capacity: 120 balls  
Application: professional tennis training courts.





## UHS-0208C

### Player Chair-Plastic Seat

Material: high-quality and recyclable aluminium alloy.  
Technics: Polyester powder coating, weatherproof and resists fading.  
Design: for 6/8 people, comfortable and beautiful with ergonomic design.  
Description: L3400 x W1120 x H2150mm  
Standard Configuration: Canopy, 6/8 people seat are optional.  
Color: forest green  
Application: stadium, holiday resort, commercial square, park, residential community.



## UHS-0208A

### Player Chair-Aluminum Seat

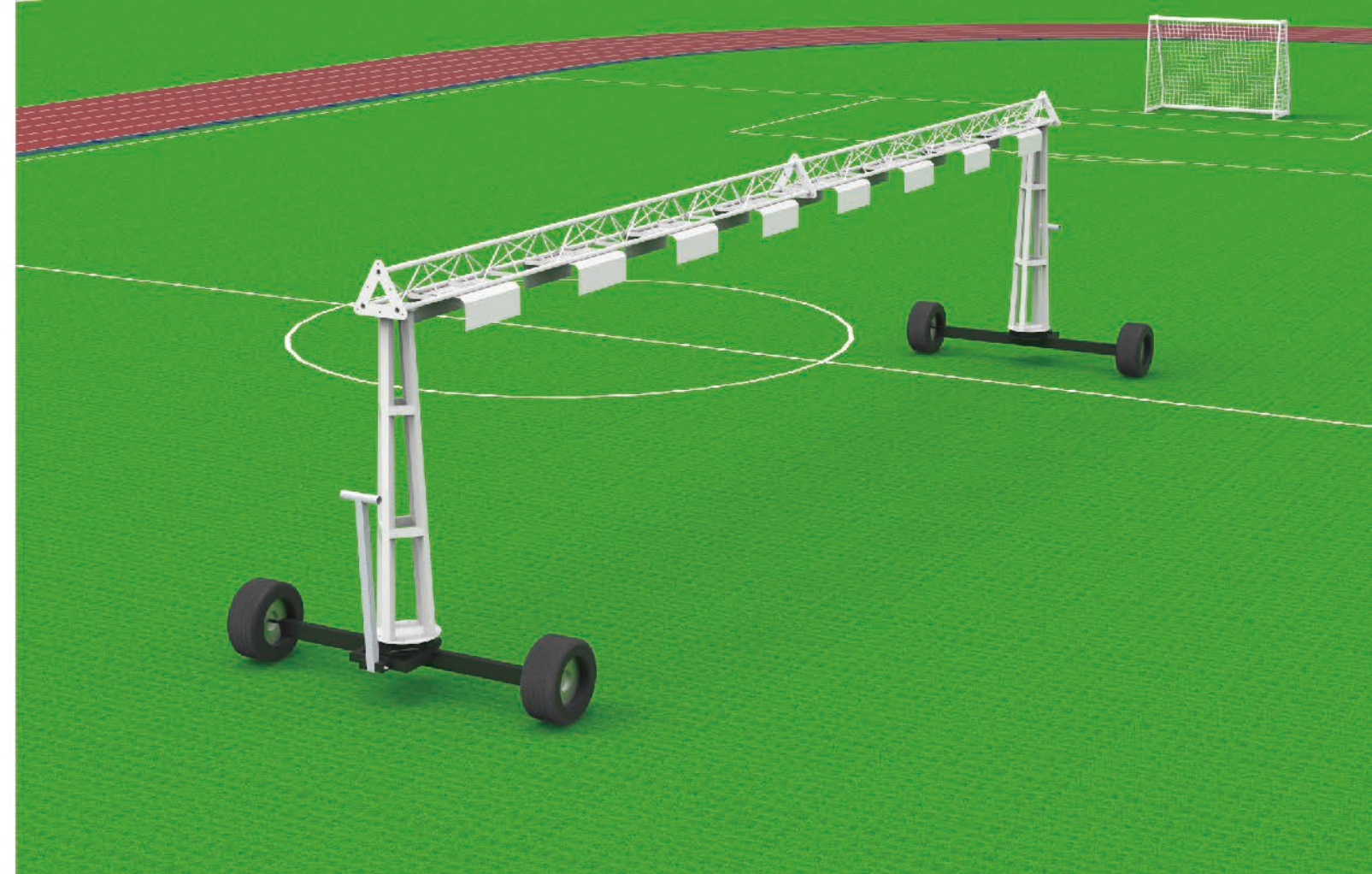
Material: high-quality and recyclable aluminium alloy.  
Technics: Polyester powder coating, weatherproof and resists fading.  
Design: for 6/8 people, comfortable and beautiful with ergonomic design.  
Description: L3400 x W1120 x H2150mm  
Standard Configuration: Canopy, 6/8 people seat are optional.  
Color: forest green, white, wooden grain  
Application: stadium, holiday resort, commercial square, park, residential community



## TP-039

### Aluminum Chair

Material: high-quality and recyclable aluminium alloy.  
Technics: Polyester powder coating, weatherproof and resists fading.  
Design: seat for 4 people without back.  
Description: L1800 x W380 x H425mm  
Standard Configuration: Aluminum Chair  
Color: forest green  
Application: stadium, holiday resort, commercial square, park, residential community



## UHS-0209

### Stadium Grass Grow Lighting

Material: Hot dip galvanized steel material, anti rust in all weather.  
Technics: polyester powder coating, no color shade for 10 years, weatherproof.  
Design: can be moved around the field to give the grass added light support.  
Description: L10000 x W2000 x H2200mm  
Standard Configuration: Stadium Grass Grow Lighting.  
Color: forest green, white  
Application: natural grass field



## Badminton Equipment



### TY-001 Movable Badminton Posts

Material: made of aluminum alloy, recyclabl.  
Technics: polyester powder coating, weatherproof and resists fading for 10 years.  
Design: concave-canvex wheel line-winding device for tightening the rope of tennis net firmly; 3" rubber wheels mounted at the rear of each counterweight box, easy for handling.  
Specification: L721 x W630 x H1560mm  
Standard Configuration: Base box\*2pcs, post\*1pair, net\*1pcs  
Optional Configuration: Counterweight  
Color: blue  
Application: professional badminton courts



### TY-002 Movable Badminton Posts

Material: Hot dip galvanizing technology is that immersing steel in liquid zinc with 500 degree attaching to steel surface of zinc, avoiding it direct contact with the air to make it anti-rust.  
Technics: polyester powder coating, weatherproof and resists fading for 10 years.  
Design: concave-canvex wheel line-winding device for pulling the rope of tennis net firmly; 3" rubber wheels mounted at the rear of each counterweight box, easy for handling; additional counterweights are needed, fill each box with counterweight when use.  
Specification: L710 x W572 x H1560mm  
Standard Configuration: Base box\*2pcs, post\*1pair, net\*1pcs  
Optional Configuration: counterweight  
Color: forest green  
Application: professional badminton courts



### TY-003 Ground-buried Badminton Posts

Material: made of aluminum alloy, recyclable  
Technics: polyester powder coating, weatherproof and resists fading for 10 years.  
Design: concave-canvex wheel line-winding device for pulling the rope of tennis net firmly  
Specification:  $\Phi 55 \times 3 \times H1550$ mm; sleeve size:  $\Phi 55 \times 2 \times H450$ mm; posts embedded 400mm depth  
Standard Configuration: badminton posts  
Optional Configuration: badminton net  
Color: forest green  
Application: professional badminton courts



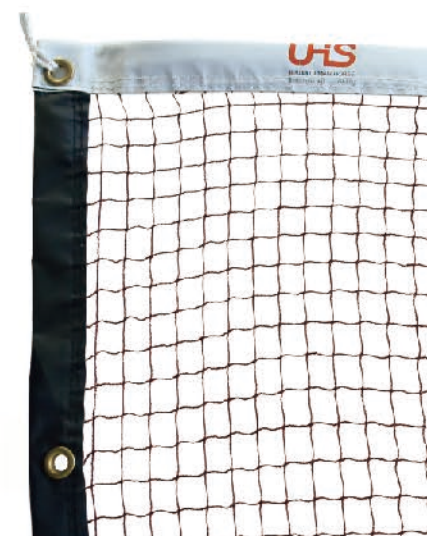
### TY-007 Aluminum Badminton Posts

Material: made of aluminum alloy, recyclable.  
Technics: polyester powder coating, weatherproof and resists fading for 10 years.  
Design: space-saving structure with two high strength posts in one; streamlining counterweight box.  
Specification: L800 x W450 x H1560mm  
Standard Configuration: base box one piece, post one pair  
Optional Configuration: badminton ne  
Color: blue  
Application: professional badminton courts



### TY-009 Badminton Referee Chair

Material: made of aluminum alloy, recyclable.  
Technics: polyester powder coating, weatherproof and resists fading for 10 years.  
Design: splayed chair legs with higher stability; each a 4" rubber wheel mounted on rear legs, convenient for handling.  
Specification: L1490 x W850 x H1950mm  
Color: blue  
Application: professional badminton courts



### YP-500 Badminton Net

Technics: white PVC hemmed on top, black PVC hemmed on the other 3 sides.  
Specification: mesh size: 18 x 18mm; net size: H0.76 x L6.1m  
Color: red  
Application: professional badminton courts



# INDOOR SPORTS GROUND SEPARATES THE CLOTH

## UHS-901

### Automated Divider Net

Material: PVC Tarpaulin

Length: 0~50m

Height: 0~10m

Size: customized size available

