

# SPORTS STADIUM SOLUTIONS





## FUTURE ORIENTED

Viewers comfort, commercial viability of the stadium and maximum capacity utilisation are the key factors, Freewill focus on while providing solutions for stadium seating.



## KEY MILESTONES

1992

Pune National Games In partnership with Taraflex Sports Surfaces.

1992

Partnered with Janssen & Fritsen from Holland. The largest ever consignment of Gymnastic equipment was imported into India.

2005

Introduced the world's best Maple Flooring into the country. Today Freewill is the Exclusive and Official Partner with the world's best sports flooring brands.

2016

Freewill started the research and innovation for affordable International quality seats and has installed more than 100,000 seats since then.



### References and Events :

- 1994 - XXVIII National Games, Maharashtra
- 1997 - XXIX National Games, Karnataka
- 1999 - XXX National Games, Manipur
- 2001 - XXXI National Games, Punjab
- 2007 - XXXII National Games, Hyderabad
- 2007 - XXXIII National Games, Guwahati
- 2007 - World Military Games, Hyderabad
- 2008 - Commonwealth Games, Pune
- 2009 - FIVB Men's Junior Championship, Pune
- 2009 - FIBA Asia Women's Championship, Chennai
- 2010 - Commonwealth Games, Delhi
- 2011 - XXXIV National Games, Ranchi
- 2014 - Lusofonia Games, Goa
- 2015 - XXXV National Games, Kerala
- 2016 - South Asian Games, Guwahati
- 2022 - National Games, Ahmedabad, Gujarat

With help of our in-house team of experts technicians, who have decades of experience, we leave no stone unturned to get superior customer satisfaction by recommending them the most suitable and economic surface as per their needs.



At Freewill Infrastructures, we are committed to business ethics and give complete satisfaction to our clients with “No Compromise in Quality” policy, which has made us trailblazer in this field.

Freewill technical team has been associated with all major sports projects since last 30 years. With the inputs from technical experts from are parent brands based-out of Europe & US, Freewill has been a key player in design and development of modern sports Infrastructure in India.

## 2017

Home production under made in India initiative. Freewill developed Telescopic Seating Systems and have supplied at many stadiums across India. We also developed Demountable Seating, Foldable Seating and the Sports Field Fence System which is easy and quick to install, looks great, and is rugged & economical.

## 2022

Freewill developed the first of its kind aluminium goal post of international quality & delivered them for a practice ground for Hockey World Cup held in Odisha.

Indian Wrestling federation approved Rollable Mats and Interlocking type Judo Mats






Freewill entered the turf business by partnering with Czech Republic based turf manufacturing company Juta Grass. With this partnership in place, Freewill infra has become the only company in India to have an end to end solution for football and hockey field.

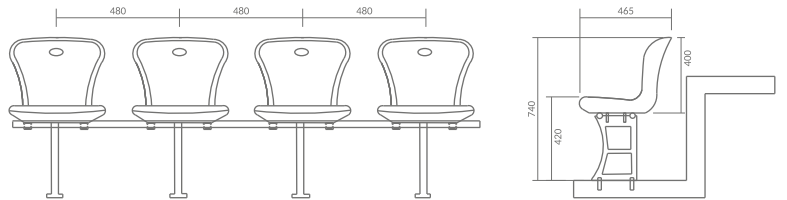




## FI 1001: Floor Mount








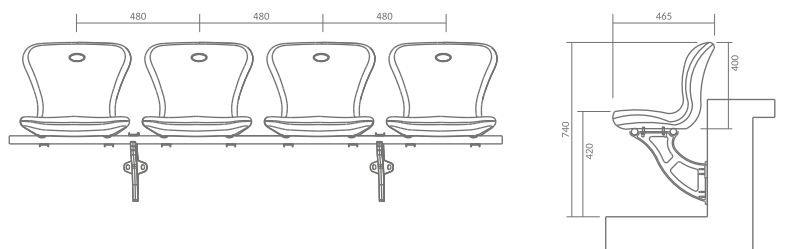
-  Blow Moulded Seats
-  High Density Polyethylene with UV Protection
-  W: 420, D: 465, H: 380
-  Aluminium Die Casting Stand
-  Stadium, Gym, Arena



## FI 1001: Riser Mount








-  Blow Moulded Seats
-  High Density Polyethylene with UV Protection
-  W: 420, D: 465, H: 380
-  Aluminium Die Casting Stand
-  Stadium, Gym, Arena

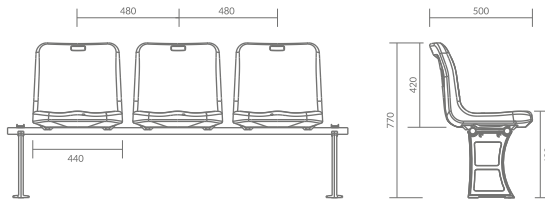




**FI 1002: Floor Mount**








-  Blow Moulded Seats
-  High Density Polyethylene with UV Protection
-  W: 440, D: 500, H: 420
-  Aluminium Die Casting Stand
-  Stadium, Gym, Arena



**FI 1002: Riser Mount**








-  Blow Moulded Seats
-  High Density Polyethylene with UV Protection
-  W: 440, D: 500, H: 420
-  Aluminium Die Casting Stand
-  Stadium, Gym, Arena

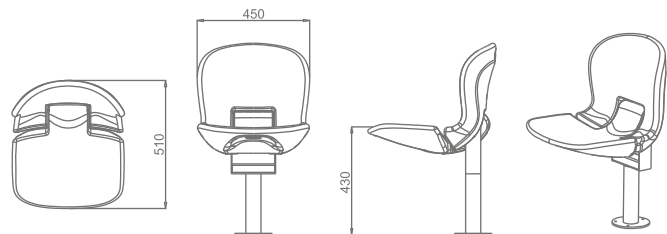


**Advertising Space**

## FI 2005: Floor Mount








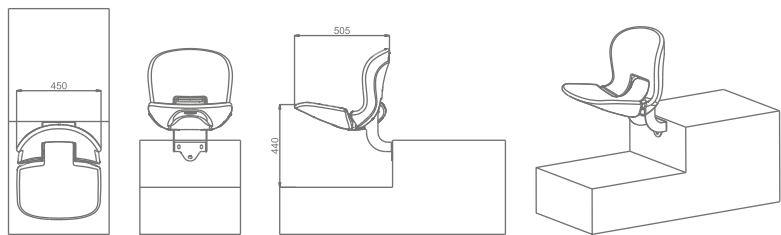
-  Blow Moulded Seats
-  High Density Polyethylene with UV Protection
-  W: 450, D: 510, H: 765
-  M S Powder Coated Stand
-  Stadium, Gym, Arena



## FI 2005: Riser Mount








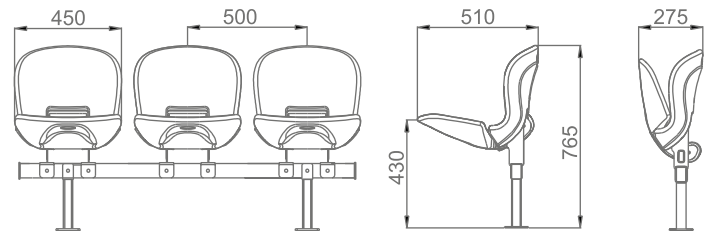
-  Blow Moulded Seats
-  High Density Polyethylene with UV Protection
-  W: 450, D: 510, H: 765
-  M S Powder Coated Stand
-  Stadium, Gym, Arena



**FI 2005: Beam Mount**








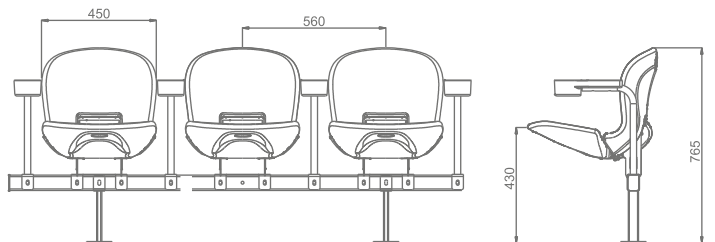
-  Blow Moulded Seats
  -  High Density Polyethylene with UV Protection
  -  W: 450, D: 510, H: 765
  -  M S Powder Coated Stand
  -  Stadium, Gym, Arena
- 



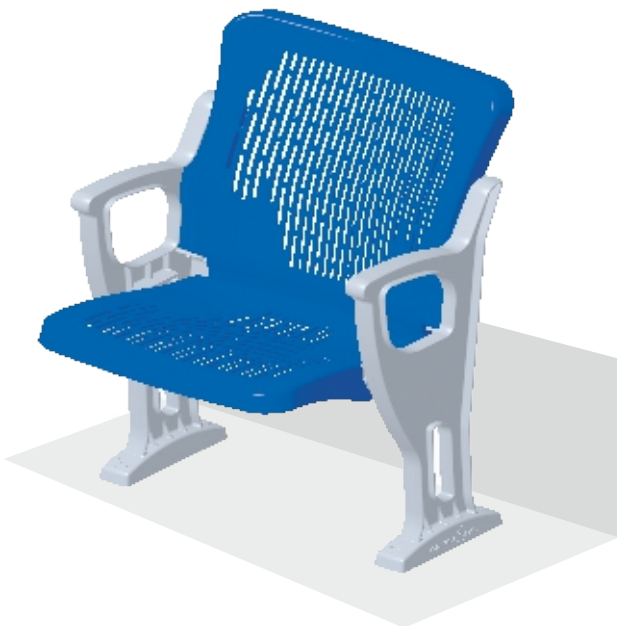
**FI 2005: Beam Mount with Arm Rest**








-  Blow Moulded Seats
  -  High Density Polyethylene with UV Protection
  -  W: 450, D: 510, H: 765
  -  M S Powder Coated Stand
  -  Stadium, Gym, Arena
- 

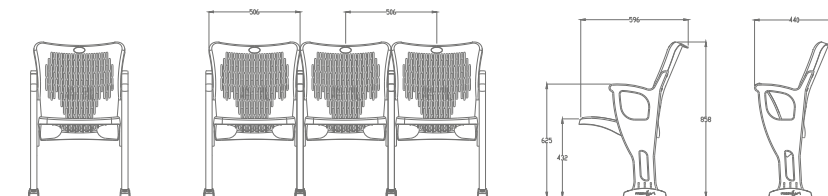











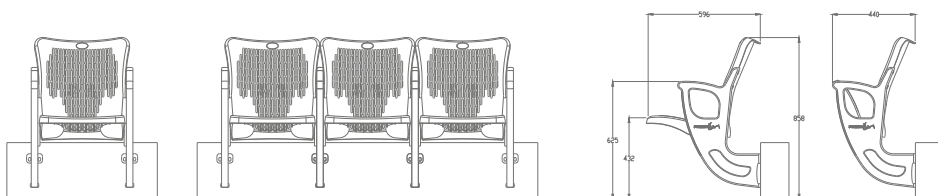
### FI 2010: Floor Mount With Arm Rest

-  Injection Moulded Seats
-  PPCP
-  W: 456, D: 432, H: 531
-  Aluminium Dia Casting Stand
-  Stadium, Gym, Arena















### FI 2010: Riser Mount With Arm Rest

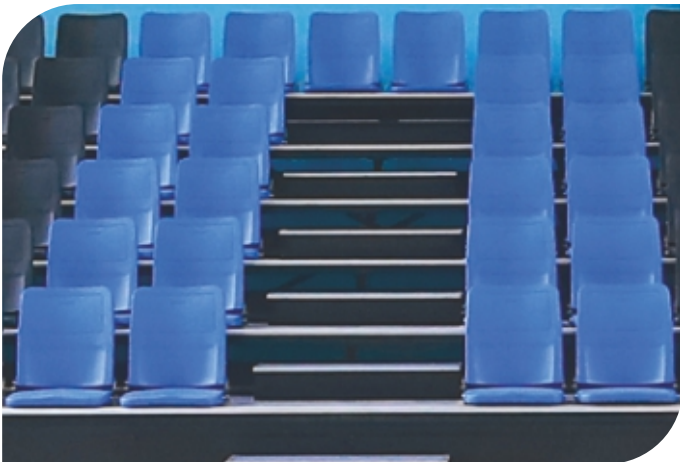
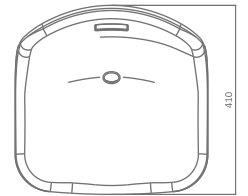
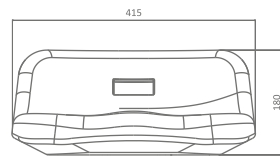
-  Injection Moulded Seats
-  PPCP
-  W: 456, D: 432, H: 531
-  Aluminium Dia Casting Stand
-  Stadium, Gym, Arena

















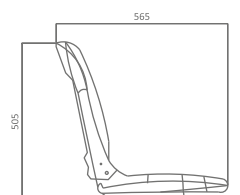
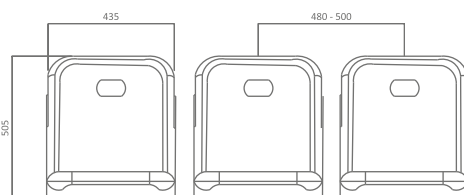
**FI 3001**

-  Blow Moulded Seats 
-  High Density Polyethylene with UV Protection 
-  Steel Structure with powder coating 
-  Steel Railing with powder coating 
-  18 mm Plywood Deck 
-  Manual, Electric
-  Stadium, Gym, Arena



**FI 3002**

-  Blow Moulded Seats 
-  High Density Polyethylene with UV Protection 
-  Steel Structure with powder coating 
-  Steel Railing with powder coating 
-  18 mm Plywood Deck 
-  Manual, Electric
-  Stadium, Gym, Arena



# Aluminium Bleacher

With Aluminium Deck



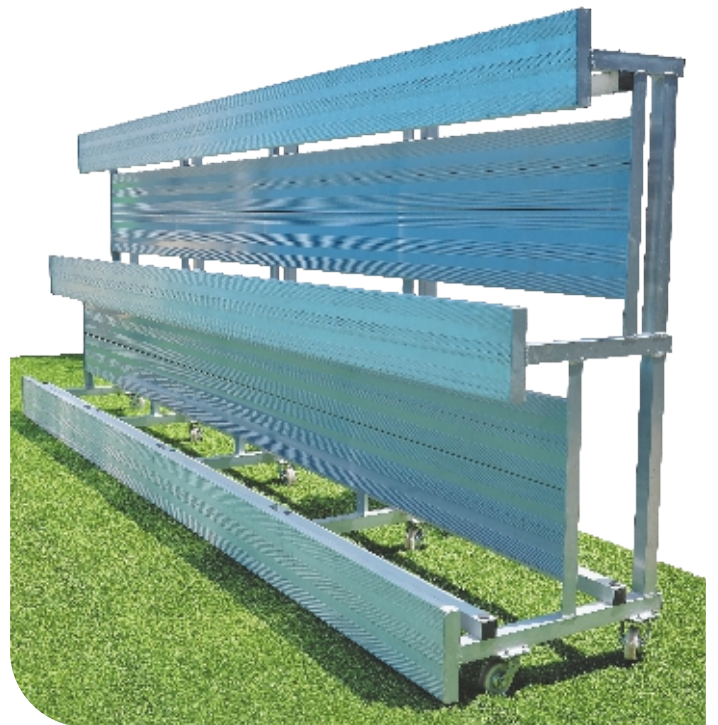
**Structure** The under structure is made by welded aluminium square pipe and angle with Powder Coating.

**Tread** The tread is made of extruded aluminium and anodized.

**Frame** Mild steel flange frame, zinc plated

**Wheels** Nylon wheel used for easy movement without any damage to the sports field.

**Features** Being Aluminium structure it will be anti-rust and lightweight for easy movement.





Model	Length X Depth X Height	Net Seating
<b>1 ROW</b>		
FI-ALB6-1R	3000X250X475	6
FI-ALB9-1R	4500X250X475	9
FI-ALB12-1R	6000X250X475	12
<b>2 ROW</b>		
FI-ALB12-2R	3000X1025X675	12
FI-ALB18-2R	4500X1025X675	18
FI-ALB24-2R	6000X1025X675	24
<b>3 ROW</b>		
FI-ALB18-3R	3000X1800X875	18
FI-ALB27-3R	4500X1800X875	27
FI-ALB36-3R	6000X1800X875	36
<b>4 ROW</b>		
FI-ALB24-4R	3000X2575X1075	24
FI-ALB36-4R	4500X2575X1075	36
FI-ALB48-4R	6000X2575X1075	48
<b>5 ROW</b>		
FI-ALB30-5R	3000X3350X1275	30
FI-ALB45-5R	4500X3350X1275	45
FI-ALB60-5R	6000X3350X1275	60

Our standard 1 - 5 ROW ALUMINUM BLEACHER sizes can accommodate anywhere from 6 - 60 people depending on size.









# Aluminium Bleacher

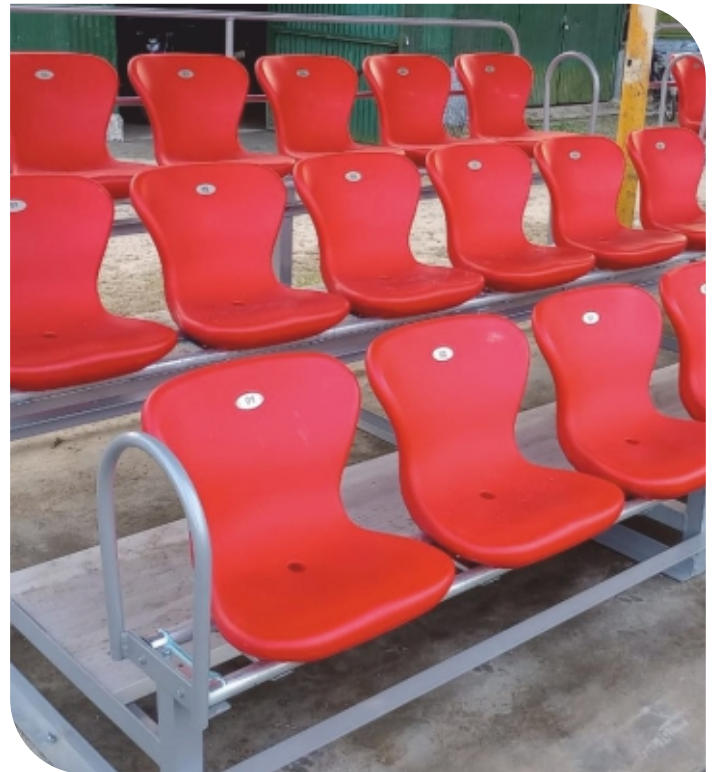
With Seat



Model : FI-ALBS27-3R

FC, Madras, Tamilnadu

-  Blow Moulded Seats
-  High Density Polyethylene with UV Protection
-  Aluminium Structure with powder coating
-  Aluminium Railing with powder coating
-  Aluminium Deck
-  Stadium, Gym, Arena, Indoor & Outdoor



Indian Oil Corporation Ltd., Assam - 540 Seats









## Team Dugout

With Seat



Model : FI10-DUG-1002

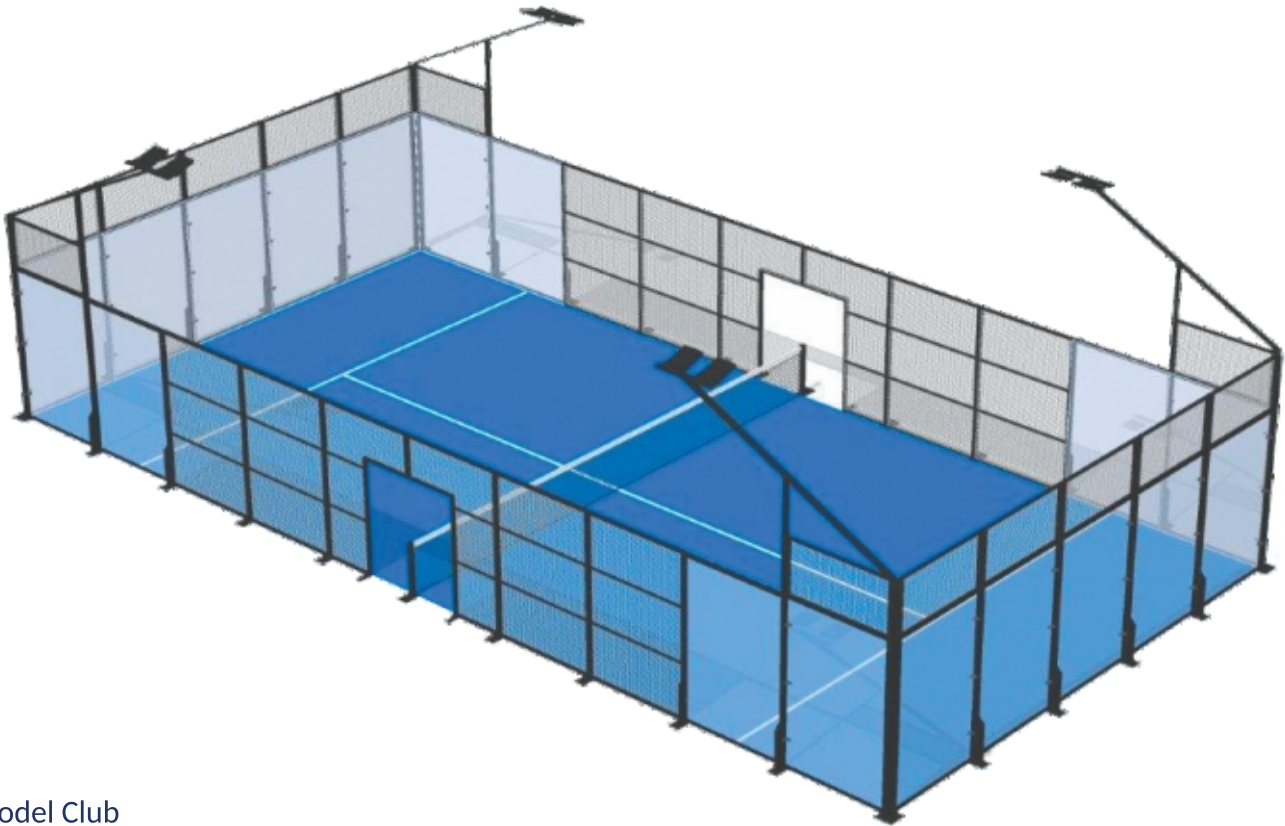
FC, Madras, Tamilnadu

-  Blow Moulded Seats
-  High Density Polyethylene with UV Protection
-  Steel Structure with powder coating
-  Wooden Backspace
-  3mm thick transparent or colored Polycarbonate sheet
-  Stadium, Gym, Arena, Outdoor



Model : FI5-DUG-1002





## Model Club

### Steel Frame:

- All steel posts of 80 x 40 x 3mm thick pipes and weld mesh of size 50 × 50 × 4 mm.
- Steel Frame made from M.S. pipe of size 40 x 40 x 2 mm .
- Angled lightning posts 80 x 80 x 3 mm.

### Glass Panels:

- Tempered float glass, 10mm thick, with polished edges and polished countersunk drill holes for attachment to the metal structure.

### Glass Protection Rubber:

- Cellular chloroprene rubber + EPDM 40 mm wide and 5 mm thick is installed to separate the metal structure and the glass.

### Artificial Turf - Floor: JUTA, European Make

- Pile fineness [dtex] 8.800
- Pile width [mm] 12
- Pile thickness [µm] 80
- Pile height [mm] 12

### Available Color:

- Dark Blue
- All steel structure, sand blasted, cleaned with zinc phosphating and powder.
- FASTENERS: Zinc electroplated finish, stainless steel screws to fix the glass.



Srinagar, Jammu and Kashmir

## Technical Specifications :

Galvanized Steel Pipe with modular ring lock scaffolding

Anti-slip aluminium platform

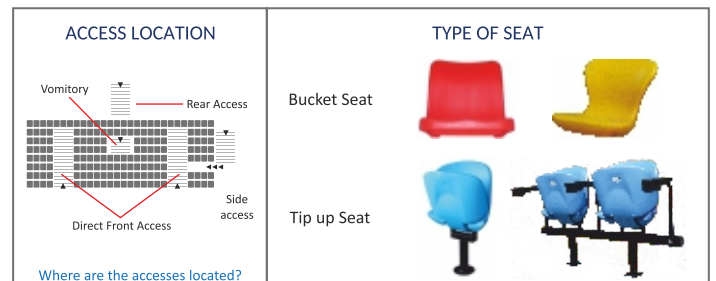
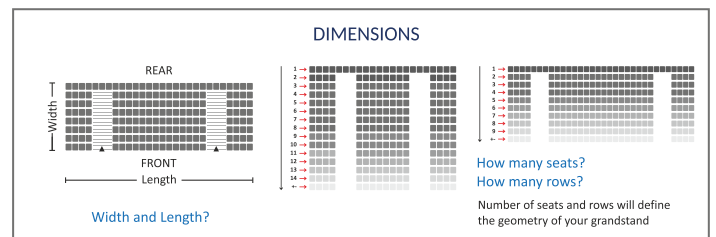
Steel toe board to close the gap between 2 rows

Galvanized steel railing, with 100 mm bar spacing and 1.10m height for staircase

Aisle to access to the seat



## The Most Versatile Grandstand



## Volleyball Spike Trainer



Ball Track

Ball Holding Arm for Continuous Spiking

Electroplated MS Tube for  
Height Adjustment

Heavy-duty Winch for Height Adjustment

Ball Storage Trolley for 40 Volleyballs

Castor Wheel

## Volleyball Post

Dia 76 mm outer pole with red powder coating

Dia 60 mm adjustable upright with zinc plating

Height can adjust 2M to 2.5m by  
manual pin locking system

Manual winch is provided for tightening the net

100 - 120kg of ballast weight

Roller wheels to be easy transport





## Hydraulic Basketball Post

Movable



The base of the frame consist of 120x60 mm, 60x60mm,40x40 mm square

Pu coated swivel and fixed casters wheel of 150x50 sizes with bearing

The overhang beam have an extension of 3250 mm

The unit will come pre-assembled with 600 kg of ballast weight

Boom rise with high power hydraulic cylinder with manual cranking

All over padding including base frame shall be a minimum of 3" thick foam

Transparent clear toughen glass board size 1800x1050x12 mm

Dunking Ring with three Spring Mechanism Die made

## Fix Basketball Post

Movable

The base of the frame consist of 100x50 mm, 40x40 mm square

Pu coated swivel and fixed casters wheel of 150x50 sizes with bearing

The overhang beam have an extension of 1000 mm

The unit will come pre-assembled with 500 kg of ballast weight

All over padding including base frame shall be a minimum of 3" thick foam

Transparent clear toughen glass board size 1800 X 1050 X 12 mm

Dunking Ring with three Spring Mechanism Die made



## Fixed Basket Ball



Made of 150 mm x 150 mm Sq. tube

Boom extension of 3.2 m

Toughened glass 1800 X 1050 X 12 mm thk.

Dunking Ring with  
three Spring Mechanism Die made

## Badminton Post

Movable

Made of MS round tube powder coated

70 - 80kg. of ballast weight

Manual winch is provided for tightening the net

Roller wheels to be easy transport



# Ceiling-suspended Basketball Backstop

## With Dual Tube Frame



Stability of structure and minimum vibration are the key characteristics of the Dual Tube Ceiling-suspended Basketball Backstop.

The frame consists of 2 strong, vertical main round tubes which, will be welded with top frame, this structure form a triangle.

The triangle is commonly recognized as the most stable and sturdy shape. This triangular construction hinges as a whole into position for use and is kept in position by 2 hinged bracing tubes.

The backstop is controlled electronically and is extremely easy to use.

Safety suspension mechanism is standard feature.

The unit is provided with key-operated control box.

The Backstop is fitted with 180 x 105 cm, 12 mm tempered glass high-density foam padding.

The set is completed with dunking ring and net.

**Folding** Forwards up-folding up to 10 m ceiling height,  
Backwards up-folding up to 10.50 m ceiling height.

**Backboards** Tempered 12 mm glass  
180x105 cm backboard,  
with backboard padding.

**Ring** Uni-directional dunk ring.

**Height adjustment** Our ceiling suspended backstops are recommended for a maximum height (from finished floor level up to auxiliary beams) up to 10 Mtr.



Model : FI-CSBP-701



## Divider Curtain

- Excellent option to divide the sports hall into multiple partitions.
- Allows to conduct the multiple events simultaneously
- Solid on bottom to avoid disturbance from adjacent courts.
- Facilitates air and light flow.
- Hardware is heavy-gauge stamping of welded construction.
- Customized length and width.
- Available in various colors.
- Fungus and rot resistant.



## Walk Draw Curtain

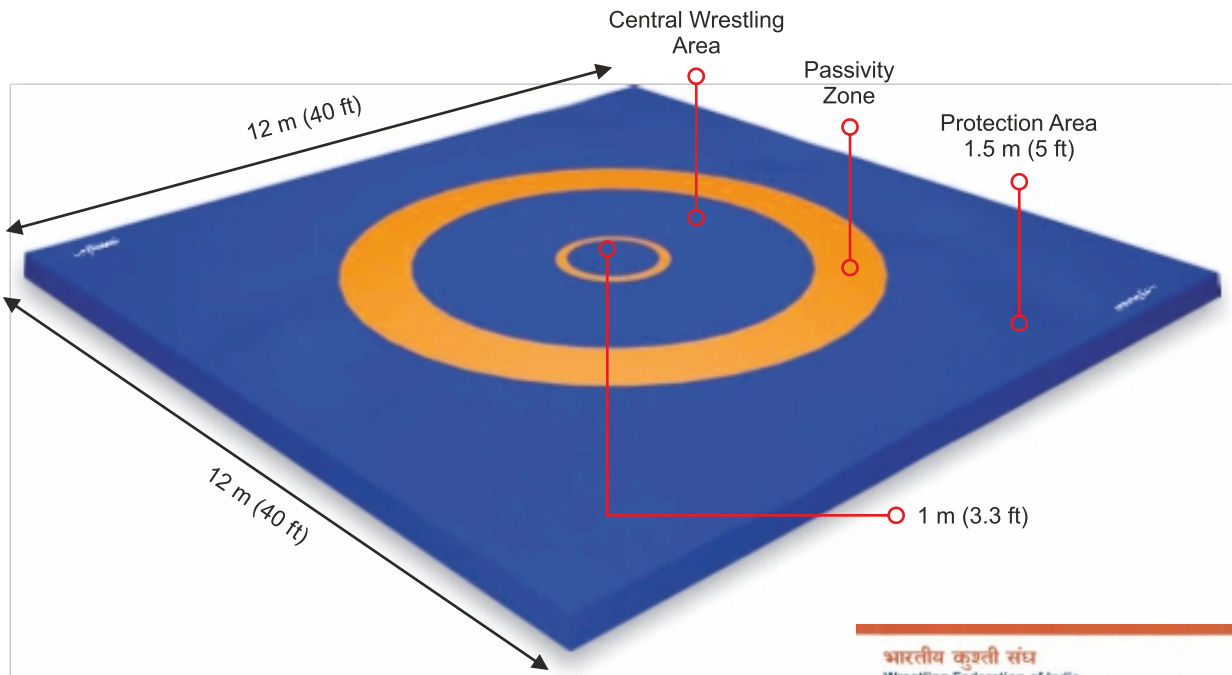
- A convenient track-style curtains that offers an economical answer to your space dividing needs.
- Manually operated and easy to install. Features a 1-7/16" wide closed powder coated steel track.
- Carries space not more than 12" apart the rollers ball bearings.
- Can be stored flat against a wall or in small corners of the facility.



## Roll-Up Curtain

- Features the automatic operation of a fold up curtain without cables.
- Curtain rolls on the 3 1/2" diameter bottom batten for a smooth wrinkle free surface when rolled and stored.
- Curtain is driven with 4" wide black polyester webbing. Compact 24" clearance in stored position.
- Curtain lock safety device locks drive shaft if speeds exceeds 1-1/2" per second.





## Professional Mat

Made of chemically cross-linked Polyethylene foam (Dark Grey color) of required density

### Arena Sizes :

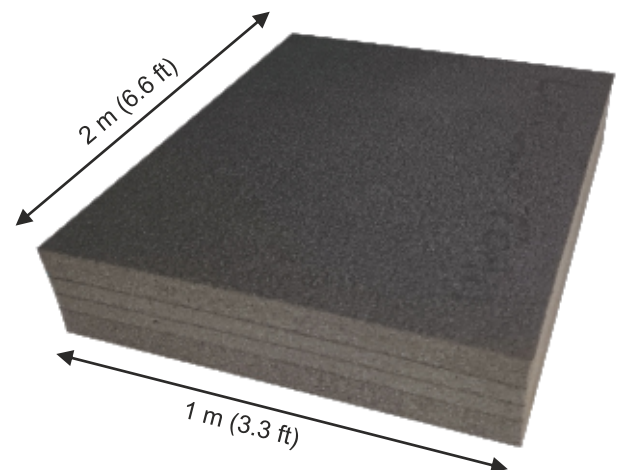
- 12 m x 12 m - 72 Mats + Cover
- 10 m x 10 m - 50 Mats + Cover
- 08 m x 08 m - 72 Mats + Cover

### Cover :

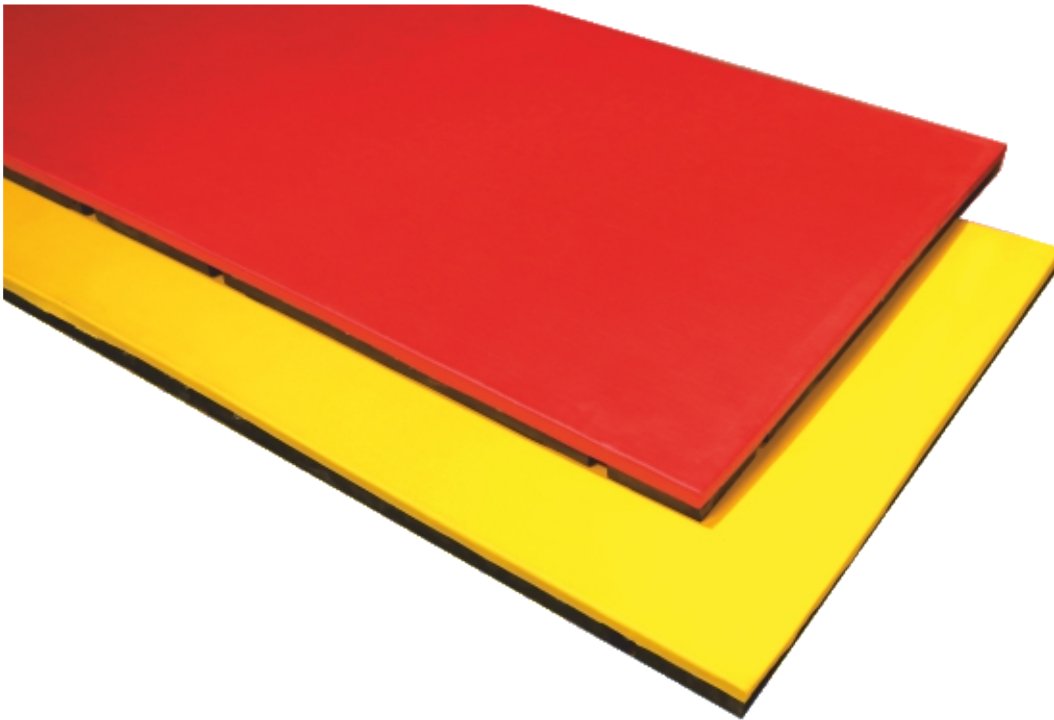
- Made of double side vinyl coated fabric
- Provided with velcro enclosure for mat fastening
- Heat sealed and stitch less
- Smooth, Uniform, & Non-Abrasive Surface

### Sizes :

- 13 m x 13 m - for 12 m x 12 m Arena
- 11 m x 11 m - for 10 m x 10 m Arena
- 09 m x 09 m - for 8 m x 8 m Arena



## Judo Mat



Water Proof

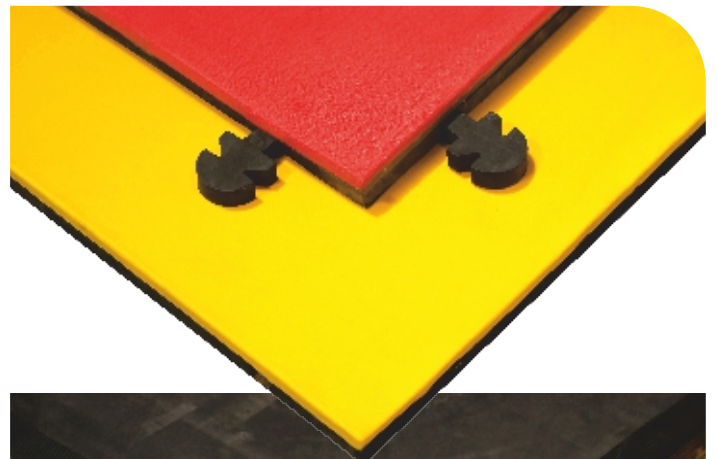
Safety Interlocking System

Surface Available with Lead Free PVC

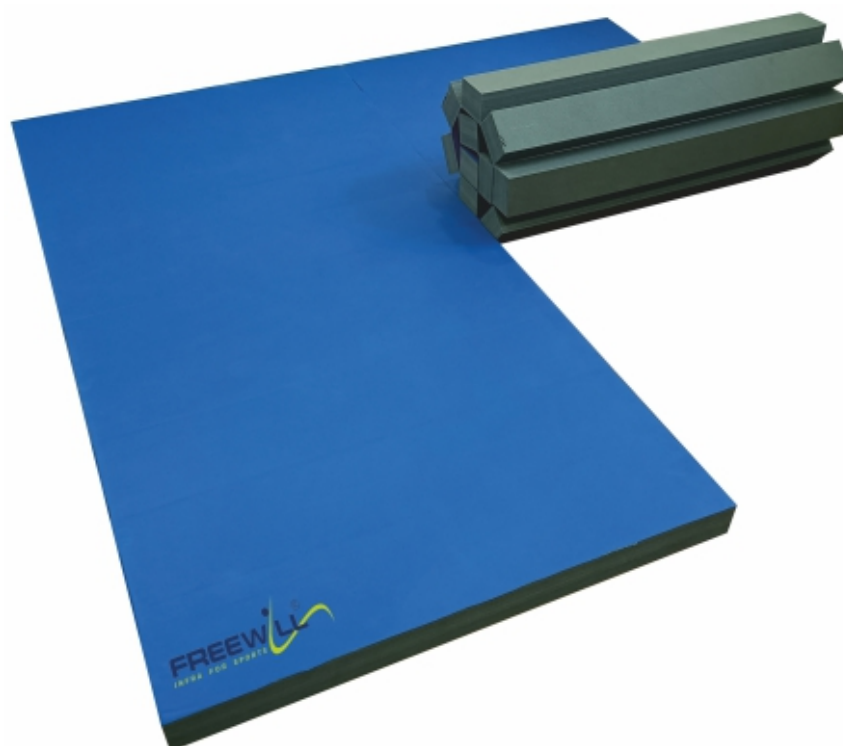
Moisture Proof

light weight high density

Chemically cross linked processed material  
for better shock absorption







Closed-cell, Cross Linked Polyethylene Foam material

Good shock absorption, hardens and performance

800 gsm non-slip vinyl cover in required colors

Cover and Foam bonded together with special bonding agents for permanent bond

Size : 12.6 mtr. x 12.39 mtr,  
Thickness : 50 mm

The mats system connected together with 8 cm mat tape and straps



## Aluminium Football Goal Post



Model : FI-FBP-401

Uprights, Crossbars & Sidebars made from  
Dia 110 mm extruded aluminum post

Fully welded corner joints provide  
superior strength and added safety

Full length net supports

4 High rise wheels allowing for easy movement

Powder coated white Structure

Back bar with weight insert provision to Stability

Set consists of:

2 Goals Senior Size 7.32m x 2.44m

4 High rise wheels for each post with handle



GROOVE FOR NET

HIGH RISE WHEELS



Extruded Aluminium with a unique profile for additional strength.





Model : FI-FGP-601

Uprights, Crossbars & Sidebars made from Dia 80 mm extruded aluminium post

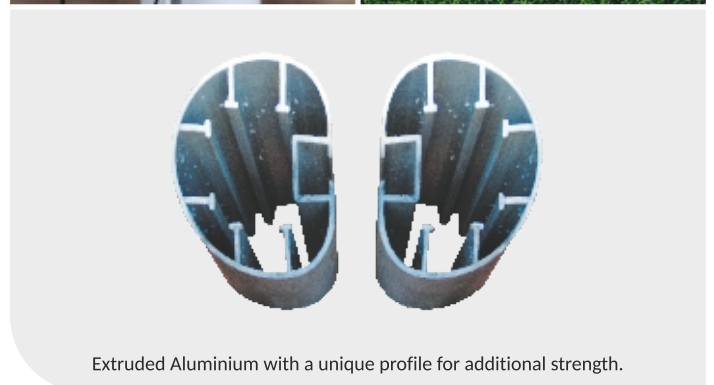
Fully welded corner joints provide superior strength and added safety

Full length net supports

Powder coated white Structure

Set consists of:  
2 Goals Senior Size 3 m x 2

Model : FI-HGP-501 and Profile Images



Extruded Aluminium with a unique profile for additional strength.



# Aluminium Hockey Goal Post



Model : FI-HDC-501

Uprights and Crossbars are made from extruded aluminium

Fully welded corner joints provide superior strength and added safety

Backbar consist of a single weighted tube

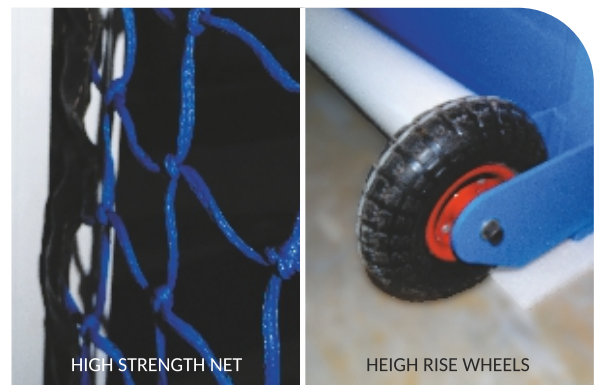
460mm high aluminum backboard panels with impact absorbent noise reducing carpet on all inside faces

Powder coated white front Structure, net supports and backboards which are Green

48 mm dia back tubes allow the net to hang freely as per FIH specifications

Set consists of: 3.66 m x 2.14m 3 mm as per FIH specification Goal Post, 3mm Hockey net

2 High rise wheels for easy movement



HIGH STRENGTH NET

HEIGH RISE WHEELS



Extruded Aluminium with a unique profile for additional strength.



- φ 76 mm (OD) M S Powder Coated Vertical Post
- φ 60 mm (OD) M S Powder Coated Horizontal Post
- φ 114 mm (OD) M S Powder Coated Vertical Lamp Post
- 3 mm thick Powder Coated Steel Connector
- PU Coated Galvanized Steel Chain Link Fence - 50 mm x 50 mm
- 3 mm PU Coated Aluminium Flat for Fence Fixing
- 280 watt LED Light Fitting
- Access Gate : W: 1300 mm & H: 2200 mm to 2585 mm
- Lock: Stainless Steel







Kannur Indoor Stadium, Kerala - 426 Seats



Pappan Memorial Stadium, Ernakulam - 417 Seats





Kalinga Football Stadium, Bhubaneswar - 12940 Seats



Birsa Munda Hockey Stadium, Rourkela - 20011 Seats





Rajiv Gandhi International Cricket Stadium, Dehradun - 25,000 Seats



Indira Gandhi International Cricket Stadium, Haldwani - 9,910 Seats





JRD Tata Sports Complex, Jamshedpur - 10,000 Seats



Indira Gandhi International Cricket Stadium, Haldwani





T T Nagar Stadium, Bhopal - 731 Seats



MA Stadium, Jammu - 17,000 Seats





Major Dhyanchand Hockey Stadium, Bhopal - 200 Seats



Kalinga Tennis Stadium, Bhubaneswar - 1400 Seats





M.P. Women Hockey Academy, Gwalior - 152 Seats



Padukone Academy, Bangalore - 500 Seats





QCI-NABCB accredited ISO 9001 Certification



ANSI / BIFMA (Certification of Compliance)



Conformite Europeene Mark (CE Mark)

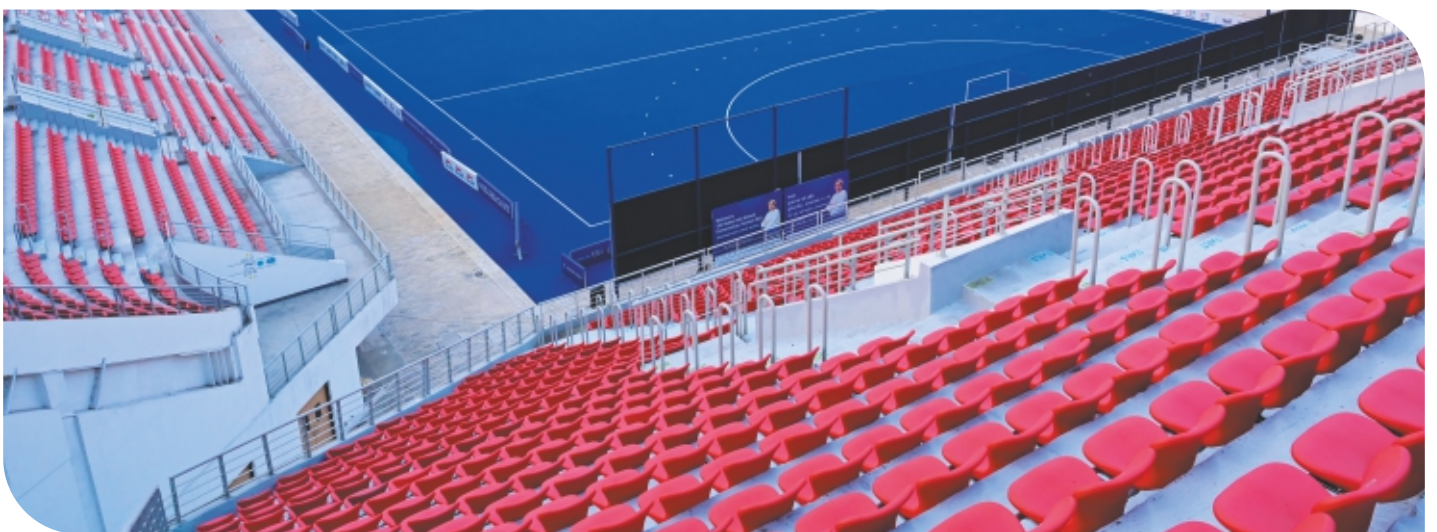


XENON-ARC EXPOSURE TEST : ISO 4892-2 : 2013

EN 12727 : 2016, Certification for Tip up Seat

EN 12520 : 2015, Certification for Bucket Seat

EN 12727 : 2016, Certification for Bucket Seat





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