

Complete Solution For Sport Equipments







ABOUT US

Proplay by MBM

Since 1992, Mediterranean Building Materials (MBM) has been a trusted name in the UAE and the Middle East, delivering excellence in specialty engineered products. Throughout this period we have executed thousands of projects in some of the most iconic landmarks in the entire region. With solutions catering to Architectural Projects, Sports & Leisure Solutions, and Infrastructure Products we are proud to be part of what we can continue to offer stakeholders in the construction industry.

As we continue to expand our product offering, we are proud to introduce our very own complete sports equipment brand - PROPLAY. Developing this brand started when we felt a gap in what the market was offering compared to what our stakeholders wanted. Our clients want good quality products at competitive prices with short lead times and now we are able to offer this to them.

PROPLAY is designed to provide world-class, durable, and professional solutions for every sporting need. From recreational spaces to competitive arenas, we ensure performance, safety, and quality in every detail.





OUR SPORT SOLUTIONS

- PADEL COURTS
- SQUASH COURTS
- CRICKET CAGES
- METAL FENCING
- HANDBALL
- VOLLEYBALL
- BASKETBALL
- TENNIS
- BADMINTON
- NETBALL
- FOOTBALL
- WALL PADDING



PROPLAY PANORAMIC PADEL COURT



DESCRIPTION

A Panoramic Padel Court is a cutting-edge sports court designed to enhance both player and spectator experiences. Featuring fully transparent glass walls, it allows for an unobstructed 360-degree view of the action, creating an immersive and visually striking environment. The court surface is crafted from high-quality synthetic materials, ensuring durability, safety, and optimal ball performance. Modern LED lighting systems make it suitable for play at any time of day, while the sleek design integrates seamlessly into various settings, from urban landscapes to scenic natural surroundings. The panoramic design emphasizes openness, offering a sophisticated and professional atmosphere ideal for tournaments and recreational use. This style of padel court is not only a functional space for the sport but also a centerpiece for community engagement, reflecting the growing global popularity of padel as an accessible and dynamic sport for all.

TECHNICAL SPECIFICATIONS

FRAMES:

- Dimension: 20 m x 10 m
- Poles: 80 x 80 x 3 mm square tube • Glass Subframe: 80 x 80 x 2 mm square tube
- Mesh Frame: 40 x 40 x 2mm square tube
- Light Pole: 80 x 80 x 2mm square tube 6.15 meters
- Base Plates: 8mm thick galvanized steel
- Padel Post Holding Hooks: standard post internal gear winch system with net
- Finish: fully galvanized, powder coated finish. customised as per any RAL color
- Nut & Bolt Cap: 10mm (anchor bolt & connecting bolt) with PVC cover

GLASS WALLS:

- Glass: 12mm thick clear tempered glass 200 x 300
- Nut bolt: 8mm steel screw
- L-Angle bar: 12 nos. for corner poles and each corner will have 3 angled bar for connecting glass and frame.
- Acrylic Flat bar: 12 nos. for connection between glasses
- 8mm screw for connecting L-angled bar with frame
- 10mm screw for connecting L-angled bar with glass Single side black tape: 4 cm width for connecting glass with the frame on top and bottom of the padel

LED LIGHTING:

- Power: 200m Watts
- Luminous Flux: 16000 LM
- CRI (Color Rendering Index): 80
- IP Rating: IP 65
- Applicable Height: 5 to 8 meters



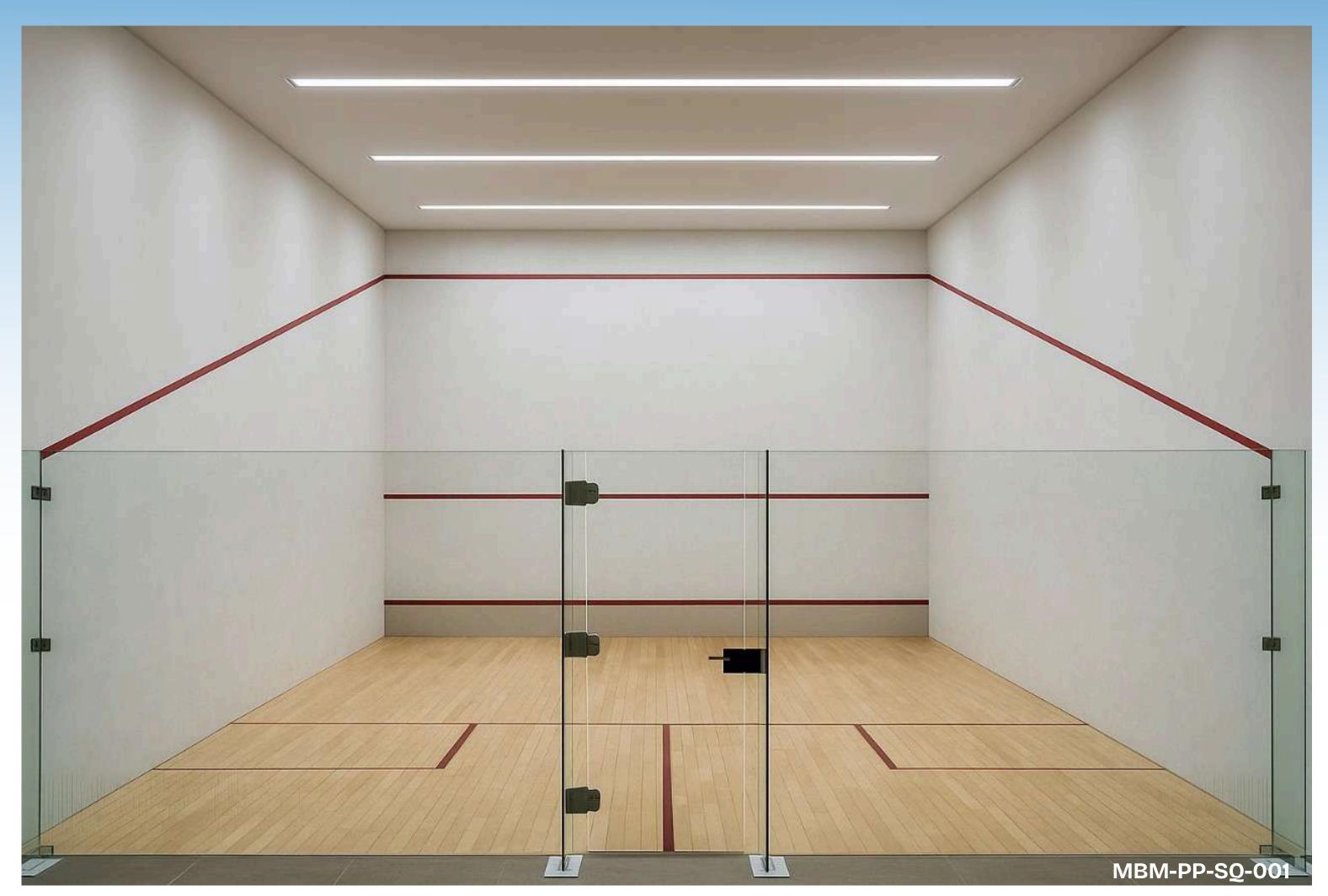


court





PROPLAY SQUASH COURT



DESCRIPTION

Proplay squash court is a four walled indoor playing area designed for the sport of squash. The court features a smooth, light colored hardwood floor marked with red playing lines, enclosed by three solid walls and one transparent glass back wall. Overhead LED lighting ensures even illumination without shadows. The walls are painted in matte white to reduce glare, and red boundary lines clearly mark the limits of play.

TECHNICAL SPECIFICATIONS

FLOORING AND LIGHTING

- Material: Hard maple or beech wood (non-slip, shock-absorbent).
- Finish: Matte polyurethane for grip.
- Lighting Illuminance: 300-500 lux evenly spread.
- Type: LED or fluorescent, mounted flush with ceiling.

WALLS

- Material: Smooth plaster or composite panel for consistent bounce.
- Color: White or light pastel, matte finish Glass Back Wall: Tempered safety glass (12 mm thick) with door.

DIMENSIONS (STD. COURT-SINGLES)

- Length: 9750mm
- Width: 6400mm
- Height (front wall): 4570mm
- Height (back wall): 2130mm for glass; higher if solid wall.









PROPLAY CRICKET CAGE



DESCRIPTION

The cricket practice cage is a purpose-built training enclosure designed for batting and bowling practice in a safe, controlled environment. It features a robust metal frame with high-quality mesh fencing on all sides and overhead to contain cricket balls within the practice area. The flooring is covered with durable artificial turf that replicates the bounce and pace of a natural pitch while requiring minimal maintenance. This setup is ideal for schools, sports academies, and clubs, allowing year-round practice regardless of weather conditions.

TECHNICAL SPECIFICATIONS

STRUCTURE AND DIMENSIONS

- Type: Fixed outdoor cricket practice cage
- Length: 20-30 meters (customizable)
- Width: 3-4 meters per lane
- Height: 3.6-4 meters
- No. of Lanes: Single, double, or triple lane configurations
- Base: Reinforced concrete slab for stability

WALL AND ROOF NETTING

- Material: UV-stabilized polyethylene or nylon sports netting
- Mesh Size: 40–50 mm square
- Thickness: 2.5–3 mm braided cord
- Color: Green (standard) or custom colors available
- Fixing: Stainless steel hooks, cable ties, and tension wires

FLOORING AND TURF

- Surface: Artificial cricket turf
- Pile Height: 8-12 mm for batting/bowling surfaces
- Line Markings: Permanent white lines for batting crease, popping crease, and bowling crease
- Drainage: Built-in slope or perforated base to prevent water pooling









PROPLAY METAL FENCING



DESCRIPTION

Proplay Welded Mesh Fence System is engineered for strength, durability, and security, making it ideal for enclosing sports facilities such as football, basketball, tennis, and multi-use courts.

TECHNICAL SPECIFICATIONS

FENCE PANELS

Bottom Panel:

- Material: Polyester Powder Coated "Link Weld" Mesh Fence
- Wire: 6.00 mm dia vertical, 8.00 mm dia double horizontal rows
- Mesh Size: 50 × 200 mm
- Dimensions: 2.50 m (W) × 2.83 m (H)
- Finish: Polyester powder coated in color

Top Panel:

- Material: Polyester Powder Coated "Link Weld" Mesh Fence
- Wire: 6.00 mm dia vertical, 8.00 mm dia double horizontal rows
- Mesh Size: 50 × 50 mm
- Dimensions: 2.50 m (W) × 1.20 m (H)
- Finish: Polyester powder coated in color

POSTS AND STRUCTURE

Fence Posts:

- Material: $80 \times 80 \times 3$ mm thick SHS pipe
- Height: 4.00 m above ground, +0.80 m buried in concrete
- Spacing: Installed at 2.50 m centers

Rails & Fixing Bars:

- Top/Bottom Rails: $50 \times 50 \times 4$ mm thick MS angle
- ullet Horizontal Fixing Flat Bar: 50 × 6 mm
- Vertical Fixing Flat Bar: 75 × 6 mm

Accessories:

- Metal cap and cleat
- $\bullet~$ Stainless steel M8 × 125 mm long nut & bolt
- Stainless steel M8 × 30 mm long bolt









PROPLAY HANDBALL GOAL FIXED



DESCRIPTION

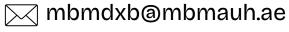
A PROPLAY Handball Goal Fixed 3 x 2 meters, rectangular frame consist of two vertical posts connected by a horizontal crossbar at the top. The frame is painted in contrasting colours such as white and red to make it highly visible.

TECHNICAL SPECIFICATIONS

- Handball post 3x2 aluminium with wheel 80x80x3mm square main frame
- 80x40x3 mm rectangular base unit
- 40x3 mm dia rolled aluminium support bar
- Powder coated (white & red) finish
- 3" PU wheels backside of the base unit
- Handball net 3x2 mtr

- Finish: Powder-coated or painted in alternating red
 & white stripes (100 mm wide) for visibility
- Weather-resistant and rustproof (for indoor & outdoor use)
- Installation: Fixed (anchored into the floor or ground)
- Floor sleeves or direct bolt-down system
- Net Material: Braided polypropylene or nylon
- Mesh Size: 100 mm × 100 mm (square)
- Cord Thickness: 3–5 mm
- Attachment: Hook or clip system around frame and rear net brackets









PROPLAY HANDBALL GOAL MOVABLE



DESCRIPTION

Proplay Movable Handball Court is a portable, modular system designed to provide a professional-grade playing area that can be quickly assembled, disassembled, and relocated. Built with durable yet lightweight materials, it allows flexibility for schools, clubs, community centers, and multi-purpose sports complexes where permanent handball facilities are not feasible.

TECHNICAL SPECIFICATIONS

FRAME MATERIAL

- Lightweight yet durable aluminum tubing
- \bullet Size: 80 × 80 mm square profile
- Finish: Powder-coated in red and white stripes
- Weather and rust-resistant coating
- Dimensions: 3M x 2M

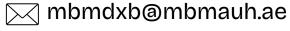
MOBILITY

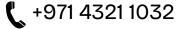
- Portable Type:
- Equipped with built-in wheels or rear roller bars for easy movement
- Transport & Storage:
- Collapsible or detachable side/back frames for compact storage
- Tool-free or quick-lock assembly systems

NET

- Net Material: Braided polypropylene or nylon
- Cord Thickness: 3–5 mm
- Mesh Size: 100 mm × 100 mm
- Attachment: Net clips or loop rings along frame and back supports



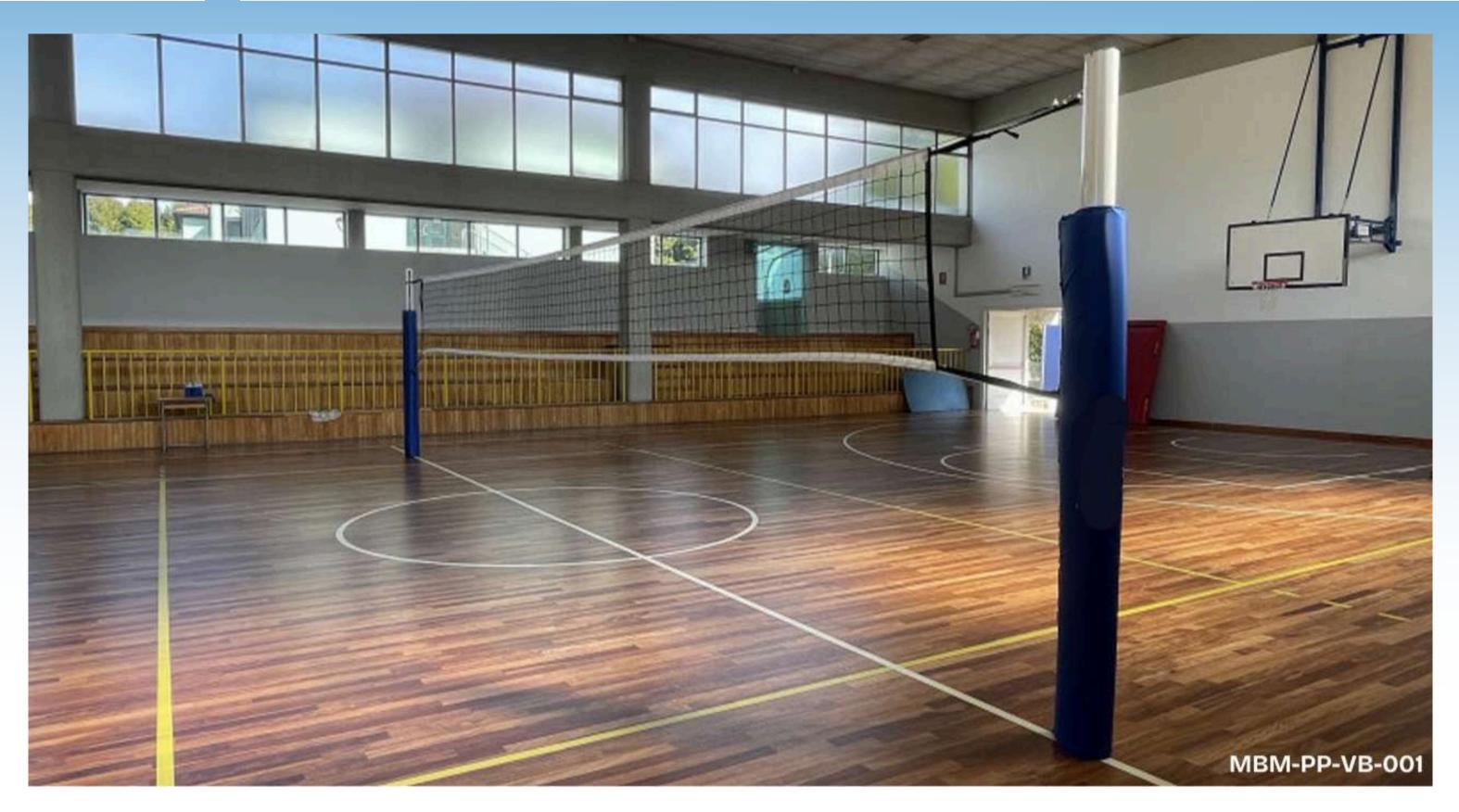








PROPLAY VOLLEYBALL POST AND NET - FIXED



DESCRIPTION

PROPLAY Fixed Volleyball Posts and Net are permanently installed and are used in professional courts, schools or recreational area. Posts are made of aluminium oval shape. Adjustable to accomodate different game heights.

An economical option for programs on a budget, this system incorporates all of the quality features of our Power Volleyball System. The telescopic steel post provides rigidity and allows users to rapidly obtain the desired net tension. The heavy-duty tensioning winch features a self locking, worm gear mechanism with a high tensile strength nylon strap and heavy-duty snap for safe connection to the net-top cable. Winch includes a folding handle for added security and player safety. Can be hung on a wall with hooks, stored on optional transformer, or tucked away in a closet.

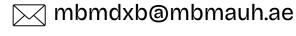
TECHNICAL SPECIFICATIONS

- Aluminum post 120x100mm oval shape post.
- Adjustable height.
- External gear winch-type with 300mm long ground fixing sleeve.
- Powder coated finish.
- Volleyball antenna.
- Volleyball net.

FEATURES

- Meets all NFHS, USA Volleyball, NCAA, and FIVB requirements for competition equipment.
- Height adjustment from 6'1" to 8'4" (1.85 m to 2.54 m) in 1" (25 mm) increments. Adjusts to all competition heights.
- Rope tensioner holds bottom of the net taut.
- Secure cast-in-place 3 1/2" (89 mm) ID floor sleeves with choice of flush cover plates.
- An adjustable rubber protective bumper on each upright offers fine adjustments and protection of your court.
- Durable high-gloss black powder coat finish.











PROPLAY CEILING MOUNTED BASKETBALL



DESCRIPTION

Proplay ceiling-mounted indoor basketball system is a premium, space-efficient solution designed for multipurpose sports halls, gyms, and recreational facilities. Engineered for durability and safety, it allows seamless integration into venues where floor space must remain unobstructed. With a robust frame and precision mounting, the system ensures long-lasting performance, minimal vibration, and professional-level play. Its retractable mechanism (manual or motorized) allows quick adjustment and storage, making it ideal for both training and competition.

TECHNICAL SPECIFICATIONS

STRUCTURE AND FRAME

- Mounting Type: Ceiling-suspended, fixed or retractable.
- Frame Material: Heavy-duty steel with powder-coated finish.
- Support Arms: Reinforced tubular steel, designed for high rigidity
- Projection Length (Wall to Backboard):
 Customizable (commonly 1.2 m 2.4 m)
- Fixation Points: Adjustable to suit different ceiling heights and truss structures

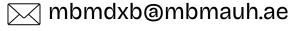
BACKBOARD

- Material Options: Tempered safety glass (12 mm) or laminated fiberglass / acrylic
- Dimensions: Regulation size 1800 x 1050 mm (FIBA standard)
- Framing: Aluminum or steel backboard frame for stability
- Padding: Protective edge padding for player safety (custom colors available)

RIM AND NET

- Rim Type: Breakaway competition rim with heavy-duty springs
- Rim Diameter: 450 mm (standard)
- Finish: Powder-coated for rust resistance
- Net: Nylon, weather-resistant, anti-whip design











PROPLAY FIXED BASKETBALL POST



DESCRIPTION

Proplay fixed basketball post is a robust and durable system designed for schools, clubs, parks, and recreational areas. Engineered for high-intensity use, it offers maximum stability and long-term performance in both indoor and outdoor environments. Its heavy-duty steel construction, weather-resistant coating, and competition-grade backboard and rim ensure a professional playing experience. With customizable projection lengths and installation options, this system is ideal for permanent basketball courts where safety and durability are a priority.

TECHNICAL SPECIFICATIONS

BASKETBALL POST AND BASE

- The basketball post made in 150x150x4 mm wall thick galvanized square section with 300x300x20 mm base plate. All corners and joints are welded with mig welding, powder coated finish.
- Post over hang 2.25 Mtr.

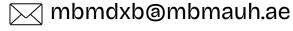
BOARD AND RING

- Basketball board frame made of 30x30 mm galvanized square section, boards made of 10 mm thick see through tempered glass.
- Frame is covered by 40x40 mm aluminum angle.
- Ring made of heavy galvanized steel with spring, nylon net.\

PROTECTION PAD AND BOLT

- Velcro type protection pad made of 40 mm high density foam with durable rexine cover.
- 20 mm dia 500 mm long L shape anchors bolt set.











PROPLAY WALL MOUNTED BASKETBALL



DESCRIPTION

This unit is designed for applications allowing for mounting the backstop to the wall and requiring the unit to fold to the side for storage. (Note: The side folding wall mount is available in extensions from 1200 MM to 3660 MM)

The small vertical space required for this backstop makes the DGW Wall-Mounted, Side-Folding Basketball Backstop great for multi functional facilities. It stores nearly flat against a side wall when not in use. The DGW provides a competition grade backstop, yet requires little storage space when not in use. The telescopic diagonal brace provides a locking device for play or stored positions using a threaded locking pin. Features a steel tubing framing system unit that is supported by two welded-link chains when in play position.

TECHNICAL SPECIFICATIONS

WALL ATTACHMENT

• 50X50 MM angle frame (size-1Mtr x 1Mtr) fixed with anchoring bolt and nut.

 Wall Mounting Unit 2.25M projection. 40X40 MM Galvanized steel frame, the bottom horizontal pipes that lock in playing position.

BOARD AND RING

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- Professional size (1800 MM x1050 MM) basketball board 30X30 MM square frame with 8 mm thick tempered clear glass covered by 40x40 aluminum
- RING: Spring-loaded heavy-duty ring with nylon 4 mm net.

FEATURES

- Specify whether unit is to fold to the right or left side when placing order.
- Steel tubing frame system.
- Includes 2 x 8 (3.81 cm X 18.42 cm) southern yellow pine wall pads at wall attachment points.
- DGW-E Includes a 115-volt linear actuator to fold backstop to either side

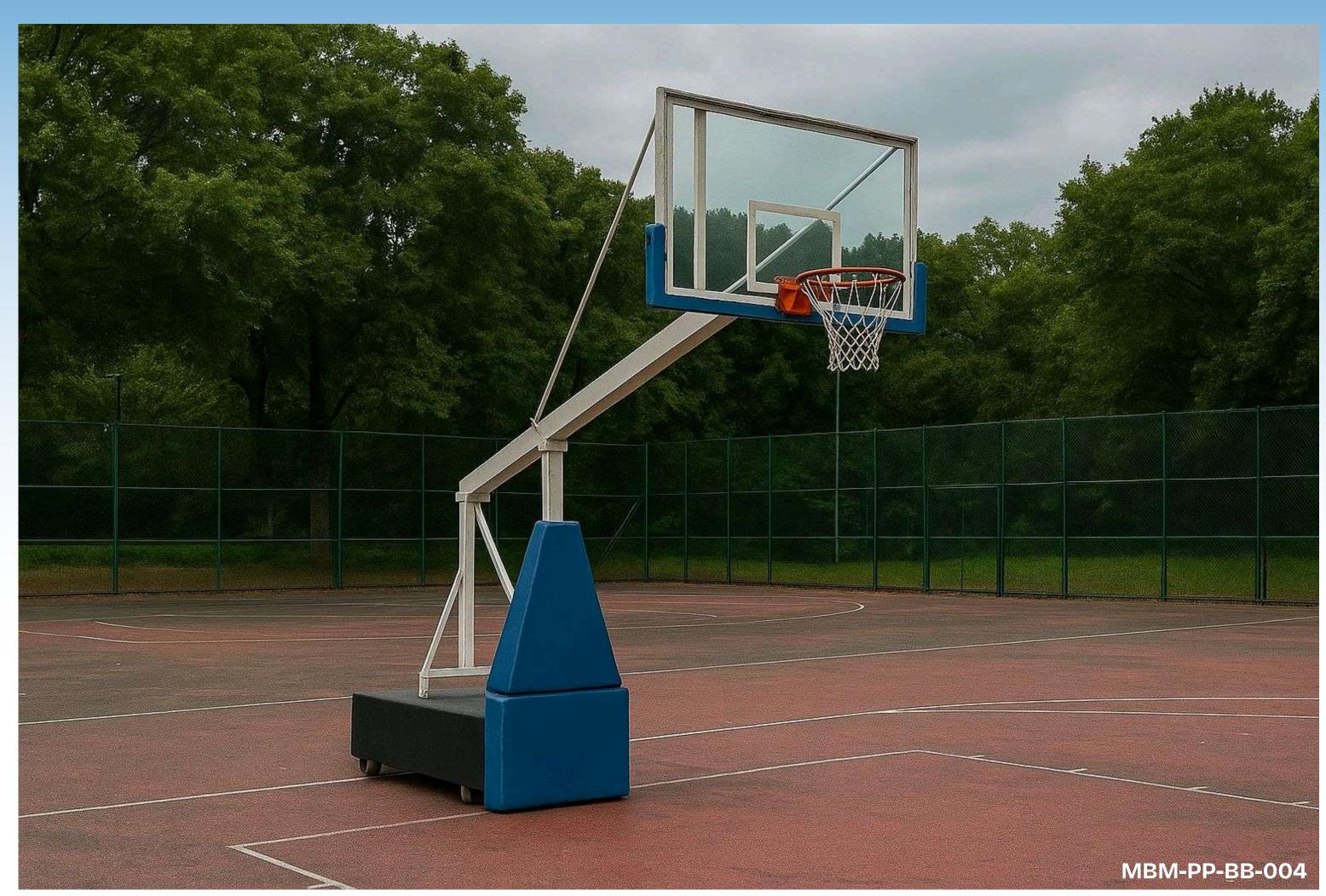








PROPLAY PORTABLE BASKETBALL



DESCRIPTION

PROPLAY movable basketball backstops are versatile units designed for easy transports and storage. These units are typically equipped with official size backboard, slum dunk ring and sturdy frame with folding mechanism that allows them to collapse when not in use. They are also equipped with heavy duty wheels, these are highly mobile making them ideal for multi-purpose gym where quick set-up and take down is required. These backstops are commonly used in schools, community centers and recreational facilities, providing flexibility for indoor and outdoor games.

TECHNICAL SPECIFICATIONS

BASKETBALL POST AND BASE

- The basketball post made in 100x100x4 mm wall thick galvanized square section with 30x30 mm square back support.
- Base unit made in 50x50 mm square section with 4" heavy duty polyurethane brake wheel for moving 400 kg counter weight for each base unit.
- Aluminum box providing for cover the counterweight.
- 30x30 mm square small tubes provided for bolting the protection pad.
- Post over hang 1.60 Mtr
- Base size 1.50mx1.10m

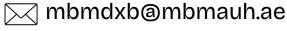
BOARD (1.8X1.05M) AND RING

- Basketball board frame made of 30x30 mm galvanized square section
- Boards made of 10 mm thick see through tempered glass.
- Frame is covered by 40x40 mm aluminum angle.
- Ring made of heavy galvanized steel with spring, nylon net.

PROTECTION PAD

 Protection pad made of 40 mm high density foam with durable rexine cover.



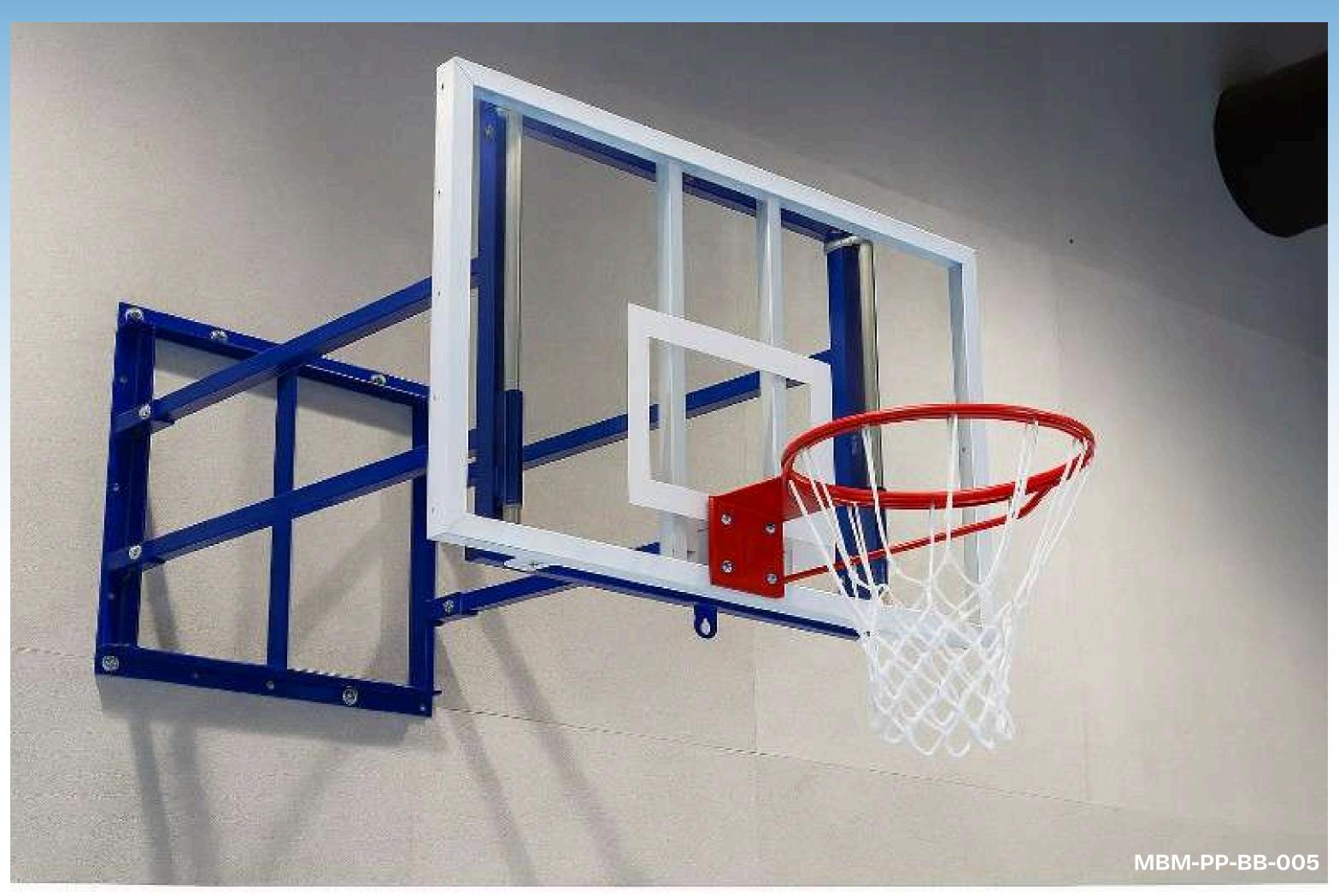








PROPLAY WALL MOUNTED BASKETBALL- FIXED



DESCRIPTION

Proplay wall-mounted fixed basketball system is a space-efficient and durable solution designed for indoor gymnasiums, schools, and multi-purpose sports halls. It is securely anchored to the wall, providing excellent stability for competitive and recreational play. The system includes a heavy-duty steel frame, professional-grade acrylic or tempered glass backboard, Ideal for facilities where floor space is limited, it ensures consistent performance with minimal maintenance.

TECHNICAL SPECIFICATIONS

WALL ATTACHMENT

- 50x50 MM angle frame
- Size 1 Mtr x 1 Mtr fixed with anchoring bolt & nut.

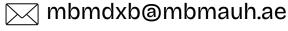
WALL MOUNTING UNIT 1.5 MTR PROJECTION

- 40X40 MM Galvanized steel frame,
- BASKETBALL BOARD & RING
 Professional size (1800 MM x1050 MM)
 basketball board 30X30 MM square frame with 8mm thick tempered clear glass covered by 40x40 aluminium angle.

RING

Heavy duty ring with nylon 4 mm net.



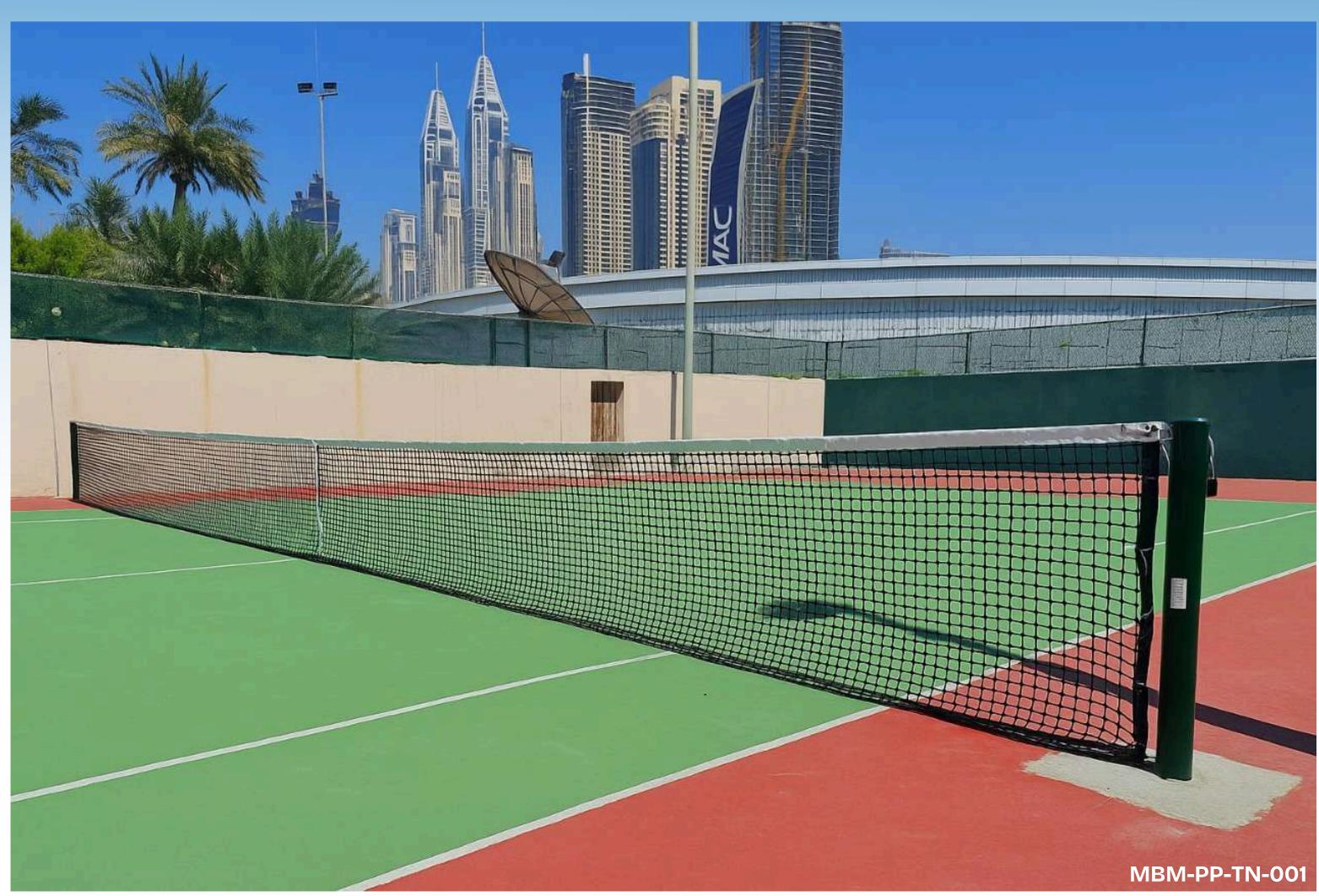








PROPLAY FIXED TENNIS POST



DESCRIPTION

Proplay Fixed Tennis Post is designed for permanent installation on outdoor or indoor tennis courts, providing excellent stability and durability for regular play. These posts ensure long term performance while meeting international standards for competitive tennis. The powder-coated finish ensures weather resistance, while the built-in brass or steel winding mechanism allows easy adjustment of the net tension.

TECHNICAL SPECIFICATIONS

MATERIALS

- Tennis post made in 120x100 mm
- Aluminum alloy material (BS EN 755)
- Internal gear system for net tightening
- Powder coated finish.
- All corners and joints are welded with MIG welding.
- Base unit:- 1000x700 mm square base unit made in 80X80 MM ms tube, 5"brake rubber wheels & brake units are provided(3 No's each base), 150 kg stone on each base for stability. Stone are covered by gi box

FEATURES

- Posts are fixed with ground shelves.
- Includes one post with winch, fixed post, tennis net, center tie down strap, and center strap anchor.
- Center pipe anchor constructed of 48mm OD galvanized steel.
- Heavy-duty net constructed with solid core polyethylene.
- Two-ply headband of 65oz (1021g) vinyl and lock-sewn.
- Extra wide 1/2" (127mm) bottom and side tapes, abrasion resistant 18oz (510g) vinyl with brass grommets.
- All vinyl bands treated with UV and mildew inhibitors.











PROPLAY BADMINTON POST AND NET MOVABLE



DESCRIPTION

'PROPLAY' Movable Badminton Posts and Net are portable setups design for flexibility and ease of use in various locations. Badminton posts are equipped with base that allows them to stand independently.

TECHNICAL SPECIFICATIONS

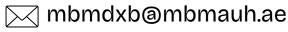
FEATURES

- 40mm round pipe with top pulley and hooks for netting.
- 300 x 300 x 200 heavy duty base unit (70kg each base)
- 3" PU wheel for easy movement
- All units are galvanized and powder coated finish.
- Badminton net Yonex

DETAILS

- Post Height: 1.55 m
- Material: Powder-coated steel or aluminum
- Base: Wheeled, weighted (sand/water/metal), anti-tip design
- Wheels: Non-marking swivel casters with brakes
- Net Material: Durable nylon/polyethylene, UVtreated
- Top Cable: Steel wire or nylon rope with tension adjuster
- Attachment: Hook/clip system with ratchet or manual tensioning





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PROPLAY BADMINTON POSTS AND NET-FIXED



DESCRIPTION

Proplay Fixed Badminton Post with Net is designed for permanent installation in both indoor and outdoor courts. Built from high-grade steel with a weather-resistant finish, the posts ensure durability and stability during competitive and recreational play. Supplied with a tournament-quality net, this system complies with international badminton standards and is suitable for schools, clubs, and professional facilities.

TECHNICAL SPECIFICATIONS

POSTS

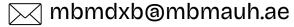
- Material: Heavy-duty steel (powdercoated or galvanized)
- Dimensions:
- Height: 1.55 m above court level
- Section: 40 mm x 40 mm square
- Finish: Polyester powder-coated (standard: black or green; custom colors available)
- Base: Fixed into ground sleeves (350–400 mm deep) with flush sockets and caps
- Anchoring: Permanent in-ground installation for maximum stability
- Net Fixing System: Hook-and-eye or cleat arrangement with tension rope system

- Material: High-quality nylon mesh, knotless construction
- Dimensions:
- Length: 6.02 m
- Height: 760 mm (0.76 m)
- Top Band: Heavy-duty white PVC-coated polyester tape
- Mesh Size: 15–20 mm square
- Cord: Strong braided nylon with steel cable reinforcement
- Sleeves and covers sold seperately.

FEATURES

- Includes Recreational Badminton Net (21'x 30") (6.40m x 76.2cm) net designed for use with posts spaced at 22' (6.71m x 76.2cm). Net designed for use with posts spaced at 22' (6.71m) center- to center.
- Includes durable black gloss powder coat finish.











PROPLAY NETBALL POST AND RING - FIXED



DESCRIPTION

Proplay outdoor netball post system is designed for durability, performance, and ease of installation. Standing at the official height of 3.05 meters, the post is constructed from powder-coated steel, making it weather-resistant and ideal for school grounds, parks, and sports facilities.

It features a 15-inch steel ring with a braided nylon net, securely attached using welded hooks. The setup can be either socket-mounted for permanent installation or paired with a portable weighted base for flexible use.

Sleek, stable, and built to international standards, it's perfect for both recreational and competitive netball games

TECHNICAL SPECIFICATIONS

DIMENSIONS

- Net ball post made in 120 x 100mm oval shape aluminum pipe.
- Height adjustable rings provided
- All units are powder coated finish
- 300mm long concrete sleeve provided
- All corners and joints are welded with Mig welding.

POST

- Material: Heavy-duty powder-coated steel or galvanized metal
- Height: 3.05 meters
- Diameter: 57-65 mm (outer post)
- Finish: Outdoor UV-resistant paint (commonly white)

RING (HOOP)

- Diameter: 380 mm (15 inches)
- Material: Solid steel with powder coating
- Height from Ground: 3.05 meters
- Net Attachment: Welded hooks or loops
- Net Type:
- Braided polyester or nylon
- Mesh size: Standard knotless net











PROPLAY NETBALL MOVABLE



DESCRIPTION

Proplay Movable Netball Post System is designed for both indoor and outdoor use, offering flexibility without compromising on stability. Made from power coated aluminum, the post is built to withstand regular use and harsh weather conditions.

The system includes a solid, wheeled base for easy relocation and secure locking during play. It features a regulation-height post with a standard 16mm ring and durable braided net.

TECHNICAL SPECIFICATIONS

- 16mm tubular steel ring and net.
- The extra heavy duty extruded easy height adjustable aluminum upright (90x65mm semi oval extrusion)
- Provides ring height of 2.5,2.75 or 3.05m.
- Non-obstructing extra heavy solid steel T-bar base with triangular stabilizing bars
- Double nylon wheels and rubber pads for indoor floor protection.
- Finished with white powder co coating.







PROPLAY FOOTBALL GOAL PORTABLE



DESCRIPTION

Proplay Movable Football Goal Post is designed for training sessions, recreational play, and multipurpose sports facilities. Built with robust yet lightweight materials, it provides excellent stability while remaining easy to transport and reposition. Equipped with heavy-duty wheels, the goal post can be conveniently moved across indoor or outdoor pitches. Its durable weather-resistant coating ensures long-lasting performance in all conditions.

TECHNICAL SPECIFICATIONS

FRAME CONSTRUCTION

- Material: Heavy-duty powdercoated aluminum
- Crossbar & Uprights: 100mm round or 120 × 100 mm oval profile
- Back Supports: 40–60 mm square or round tube for rigidity
- Surface Finish: Epoxy powder-coated (anti-rust, UV-resistant)
- Dimensions: starts from 3m x 2m

NET SUPPORT AND NETTING

- Net Supports: Rear curved aluminum arms
- Net Depth: Top 0.8 m; Bottom 2.0 m (for senior size)
- Net Fixing: Integrated welded hooks / clip system
- Net Material: High-density UV-stabilized polyethylene
- Mesh Size: 120 mm × 120 mm (standard football)
- Cord Thickness: 3–5 mm

MOBILITY SYSTEM

- Integrated rear wheels (heavy-duty rubber, puncture-proof)
- fixed wheels with lock system for safe positioning
- Ground Contact: Rubber pads / stabilizing base to prevent movement during play









PROPLAY FOOTBALL GOAL - FIXED



DESCRIPTION

Proplay Football Goal Fixed, structure design for professional and recreational football. These goals are installed securely on pitches in compliance with international standards for adult matches.

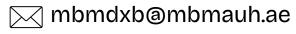
TECHNICAL SPECIFICATIONS

DIMENSIONS FEATURES NET

- Football goal posts aluminium
- 120 x 100 mm oval shape main frame
- 40mm dia base support
- Powder coated (white) finish
- 500 mmm long sleeve for concreting
- Football net 100M square
- Dimensions start from 3x2 meters.

- Goals come standard with nets and ground anchor kit for player safety
- Features a white powder coated finish and edge radius for player safety
- Net clips hold the net securely to the face of the goa
- Twisted Nylon Soccer Net:
- Nets are constructed of high strength twisted nylon cord mesh with a minimum of 100mm square opening.
- Nets have finished rope edges.











PROPAD WALL PADDING



DESCRIPTION

PROPAD Wall Padding is MBM's premium line of protective panels designed for maximum safety in sports and recreational areas. Manufactured with high quality base foam and customizable finishes, each panel is securely attached using Velcro for durability and ease of installation.

Ideal for walls, corners, and columns, PROPAD provides essential protection against impact, reducing the risk of injury for athletes, especially in high-intensity and contact sports. A reliable solution for gyms, schools, and sports facilities, PROPAD ensures both safety and performance.

TECHNICAL SPECIFICATIONS

Wall Protection Panels to protect players fixed to the wall up to a height of 3.0 meters

CONSTRUCTION OF PANEL

- Backing: Plywood, 9.53 mm thick
- Padding: 30 mm thick, Polyethylene foam XPE33,
- with a density of 33 Kg/m3
- Covering : Synthetic Vinyl
- Trim : Anodized Aluminium Angle, 20 x 10 x 1.5 mm

PANEL DIMENSION

Panel Width: 1,200 mmPanel Height: 2,000 mm

PANEL FIXING

• Mechanical screw fixing on the Aluminium Angle, to the walls









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