

GLADIUS

— SPORTS EQUIPMENTS

A Division of TerrainPlay

INTRODUCTION

WELCOME TO GLADIUS

Gladius Sports Equipment, a division of Terrain Play, delivers high-performance, durable, and reliable sports equipment designed to complement professional-grade court installations.

We go beyond supplying gear our value lies in offering turnkey solutions that integrate design, flooring, and equipment into one seamless project. From basketball and volleyball to badminton and other court systems, our expert team ensures each setup meets international standards of safety, performance, and aesthetics.

With flexibility to source a wide range of equipment based on client needs, Gladius stands as your trusted partner in creating complete, ready-to-play sports environments for schools, clubs, and sports complexes alike.



5 Complete Systems

Basketball, volleyball, handball, tennis & badminton equipment engineered as one family.



UAE-Wide Delivery

Installed and supported across every Emirate, from Dubai to Fujairah.



Full-Service Fit-Out

Equipment, court flooring, design and installation under one roof.

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IN-GROUND BASKETBALL STAND

IRONHOOP

“Built to Stay. Built to Perform.”



3.05m
Regulation Rim Height



Tempered Glass
Backboard Material



In - Ground
Anchored Installation



OVERVIEW

Professional fixed in-ground basketball system designed for outdoor courts and sports complexes. Built with a heavy-duty steel structure, FIBA-size tempered glass backboard, competition flex rim, and protective padding for durability, safety, and high-performance gameplay.



POLE & BASE PAD

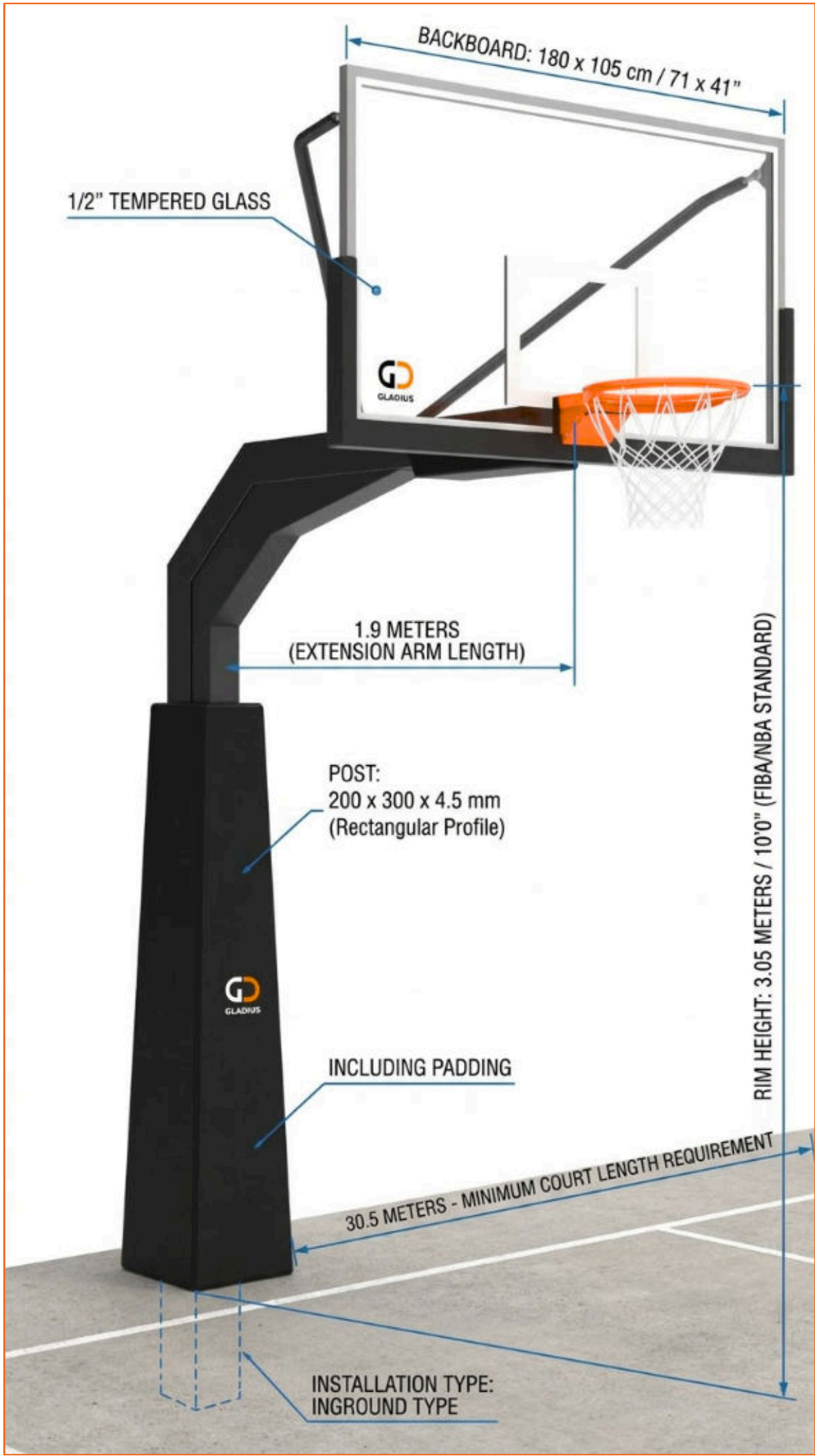
- High-density protective padding for enhanced player safety
- Designed for both indoor and outdoor applications
- Helps reduce impact against the basketball structure
- Durable outer covering suitable for frequent use
- Available in custom colours and graphic designs
- Custom logo printing available

BACKBOARD & EDGE PADDING

- Provides consistent ball rebound and excellent visibility
- Designed for competitive and recreational basketball use
- Suitable for indoor and outdoor courts
- Protective padding around the backboard edges
- Helps minimise injury risk from accidental player contact
- Durable construction for long-term court use



TECHNICAL DETAILS



IN-GROUND BASKETBALL STAND

FLEXHOOP

“XXXXXXXXXXXX”



3.05m
Regulation Rim Height



Tempered Glass
Backboard Material



In - Ground
Anchored Installation



OVERVIEW

Flexhoop is a heavy-duty in-ground basketball system designed for versatile use across different age groups. Featuring a robust 180 × 180 mm steel post, tempered-glass backboard, height adjustment and protective padding, it delivers stability, durability and safe play for schools, communities, parks and residential courts.



CONSTRUCTION & HEIGHT ADJUSTMENT

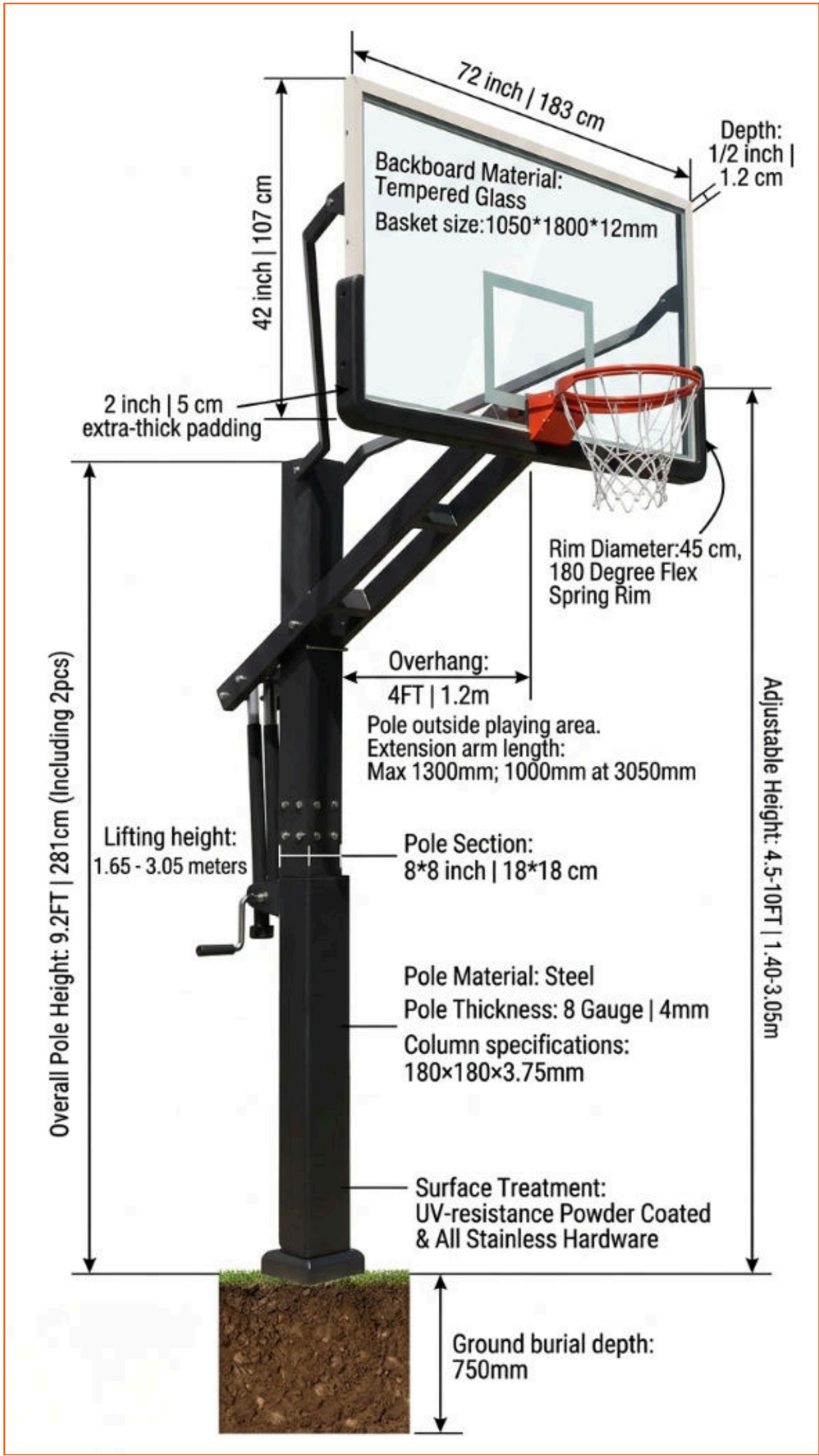
- 180 × 180 mm steel post for excellent stability
- Powder-coated finish for rust and UV protection
- Stainless-steel fasteners for durability
- In-ground installation for a secure, rigid structure
- Adjustable rim height to suit different age groups
- Allows younger players to develop skills at a comfortable height
- Full-height setting suitable for standard basketball play

BACKBOARD & EDGE PADDING

- Tempered-glass backboard for consistent rebound performance
- Professional-style backboard design
- Heavy-duty breakaway rim for intensive play
- Reinforced support structure helps minimise vibration
- Protective pole and backboard padding included
- Helps reduce impact during accidental player contact



TECHNICAL DETAILS



PORTABLE BASKETBALL STAND

SOLITE

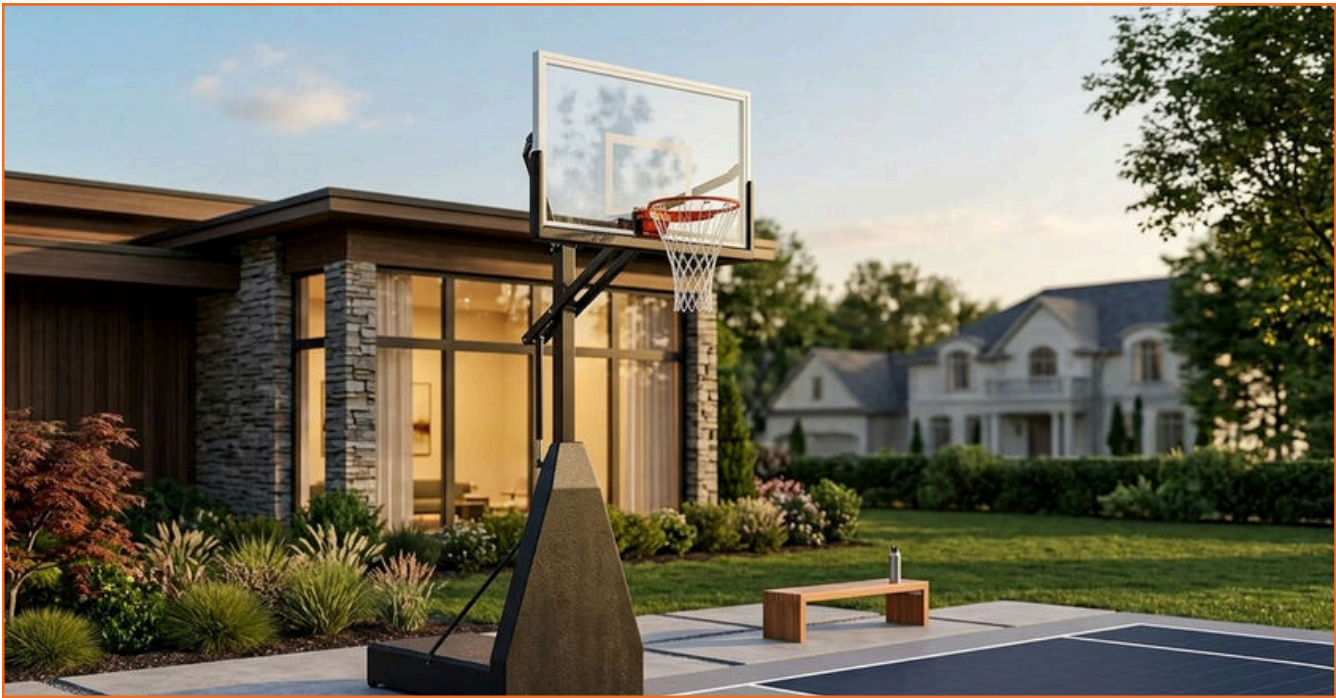
“Roll In. Play On.”



 **2.05-3.05m**
Adjustable Height Range

 **Roll-In**
No Anchoring Needed

 **1.5m × 1m**
Steel Base Footprint



OVERVIEW

Portable basketball system designed for recreational and semi-professional play. Features a heavy-duty steel base, adjustable rim height, tempered glass backboard, and smooth mobility for versatile indoor and outdoor use.



POLE & BASE PAD

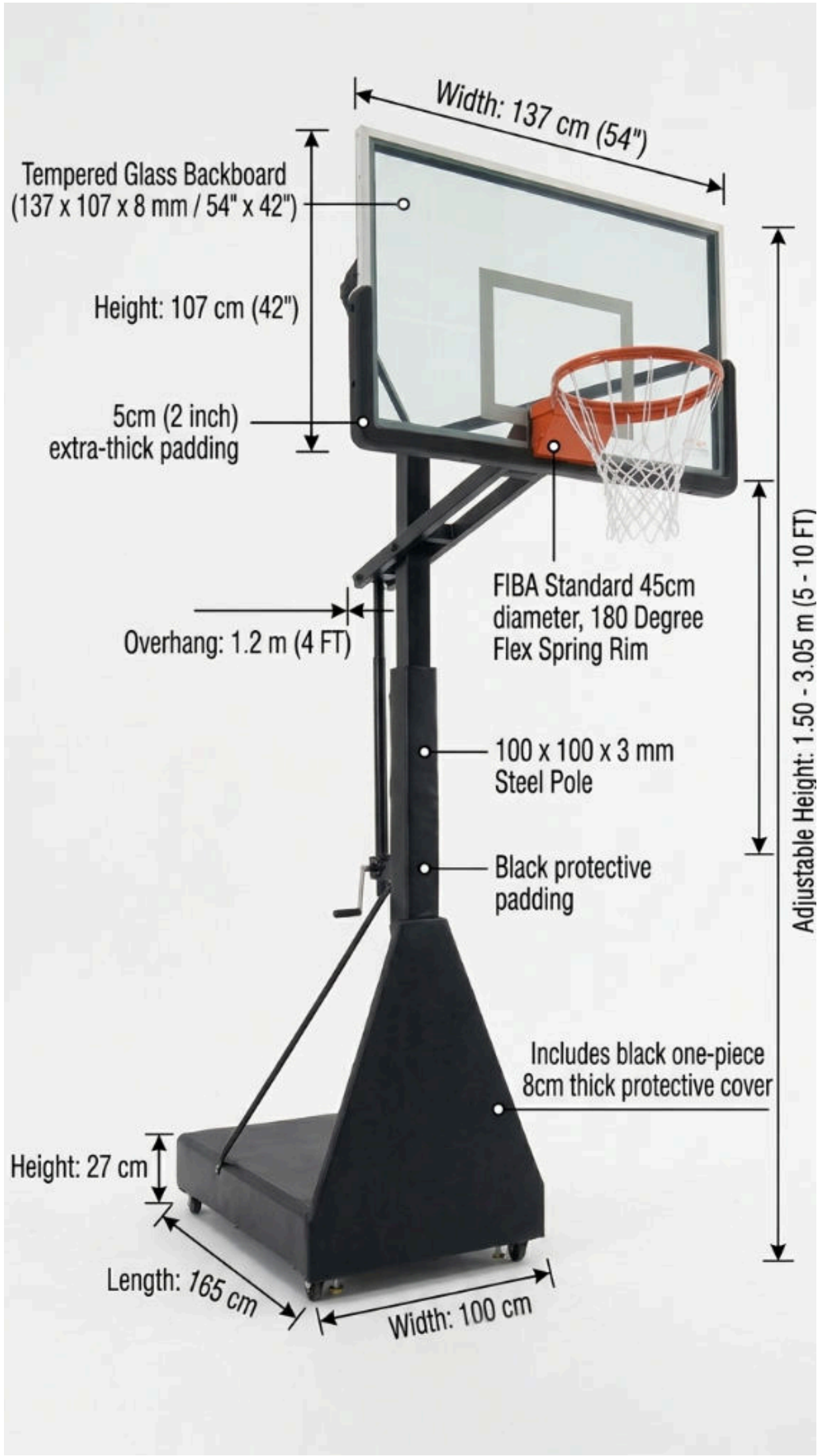
- High-density protective padding for enhanced player safety
- Helps absorb impact during accidental player contact
- Durable covering designed for regular indoor and outdoor use
- Provides additional protection around the lower structure and support assembly

BACKBOARD & EDGE PADDING

- Tempered glass backboard for professional-quality play
- Provides excellent ball rebound and consistent playing performance
- Clear glass construction offers strong visibility and a professional appearance
- Protective padding fitted around the backboard frame
- Neat, integrated design complements the overall basketball system



TECHNICAL DETAILS



ADJUSTABLE & PORTABLE BASKETBALL STAND

ORIENTA

“XXXXXXXXXX”



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OVERVIEW

Compact portable basketball system designed for schools, homes, training facilities, and community courts. Features an adjustable rim height, durable steel structure, fillable base for stability, and integrated wheels for easy movement.



BASKETBALL HOOP SYSTEM

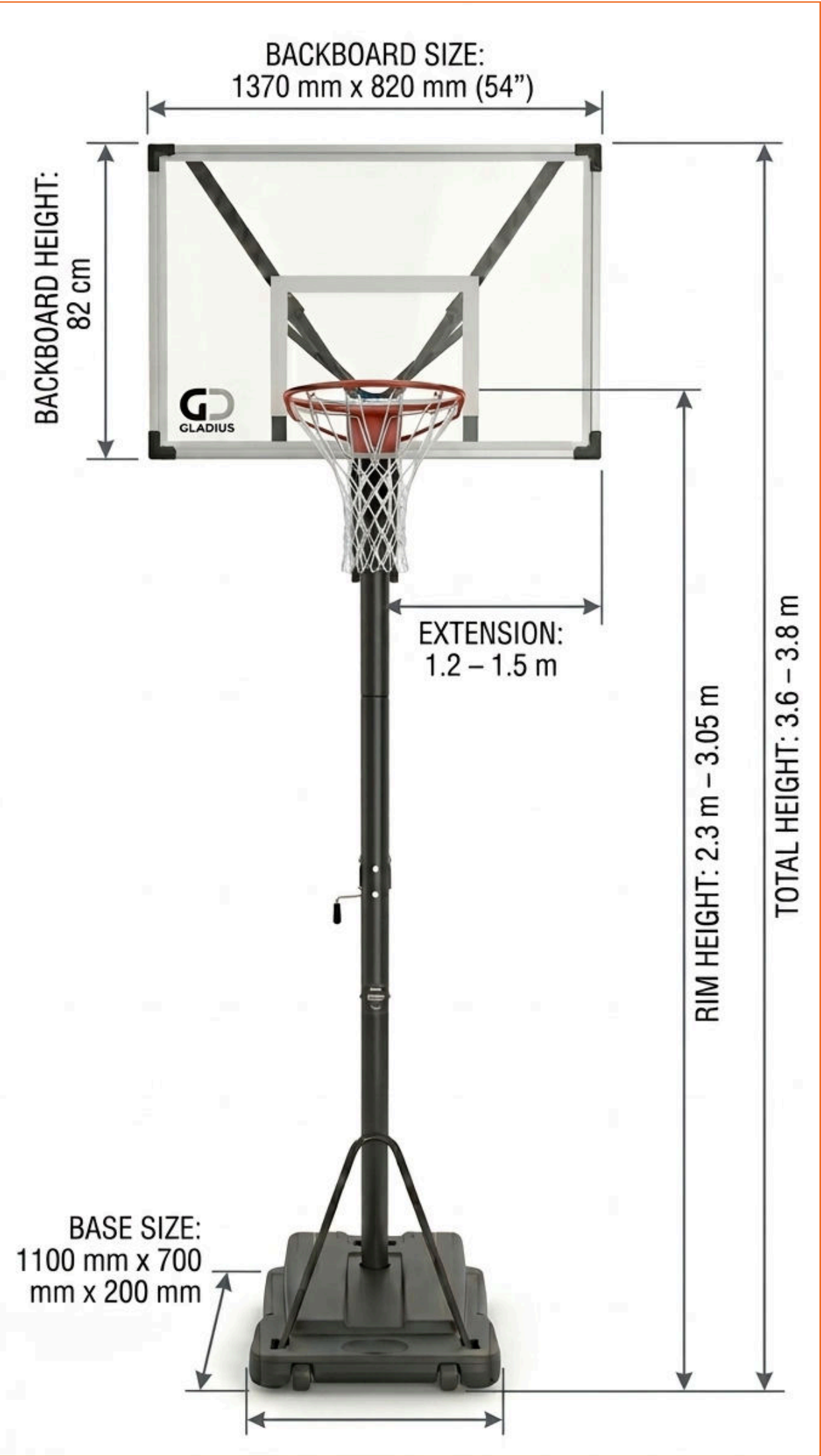
- Heavy-duty steel construction for stability and durability
- Designed for regular training and recreational basketball use
- Robust support structure for reliable performance during play
- Durable finish suitable for long-term use

BACKBOARD, RIM & NET

- Durable backboard designed for consistent ball rebound
- High-visibility playing surface with clear target markings
- Strong supporting frame provides stability during play
- Heavy-duty basketball rim designed for regular use
- Securely mounted to the backboard assembly
- Includes durable basketball net for reliable everyday performance



TECHNICAL DETAILS





WALL-MOUNTED BASKETBALL HOOP

SKYMOUNT

“Pro Play. Zero Footprint.”



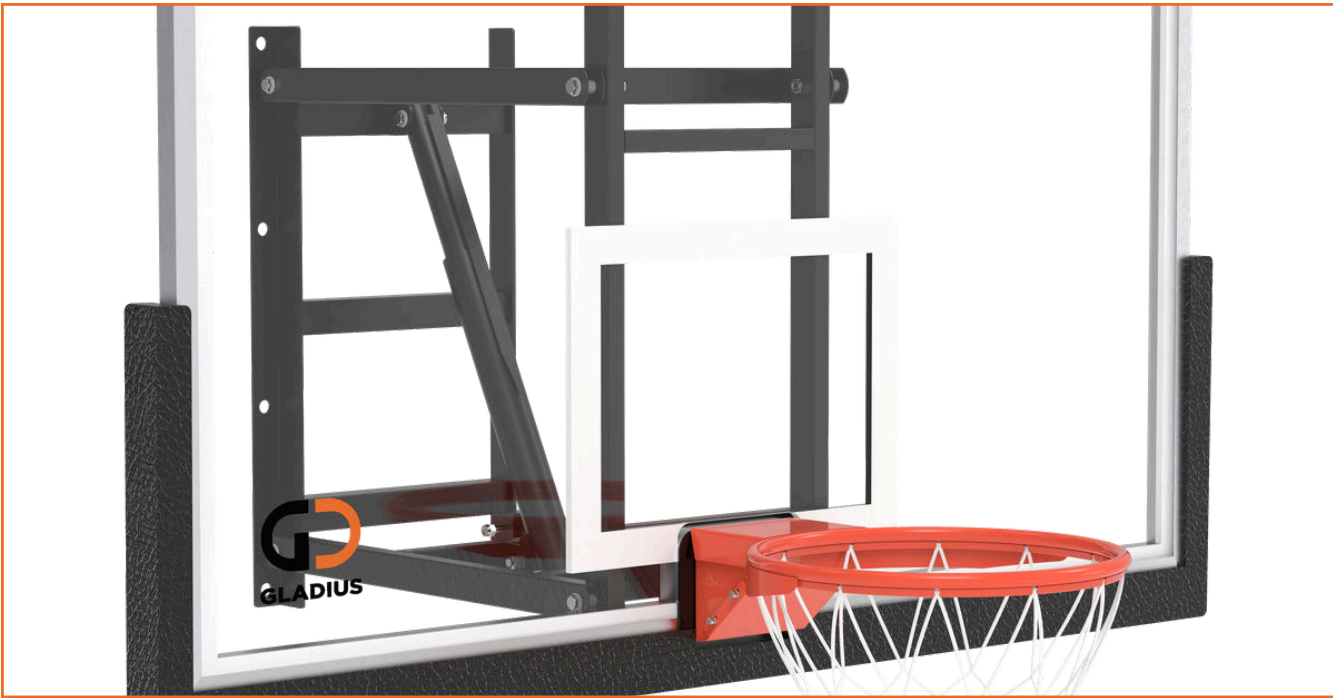
Wall-Mounted
Space-Saving Installation



Crank Adjust
Manual Height Control



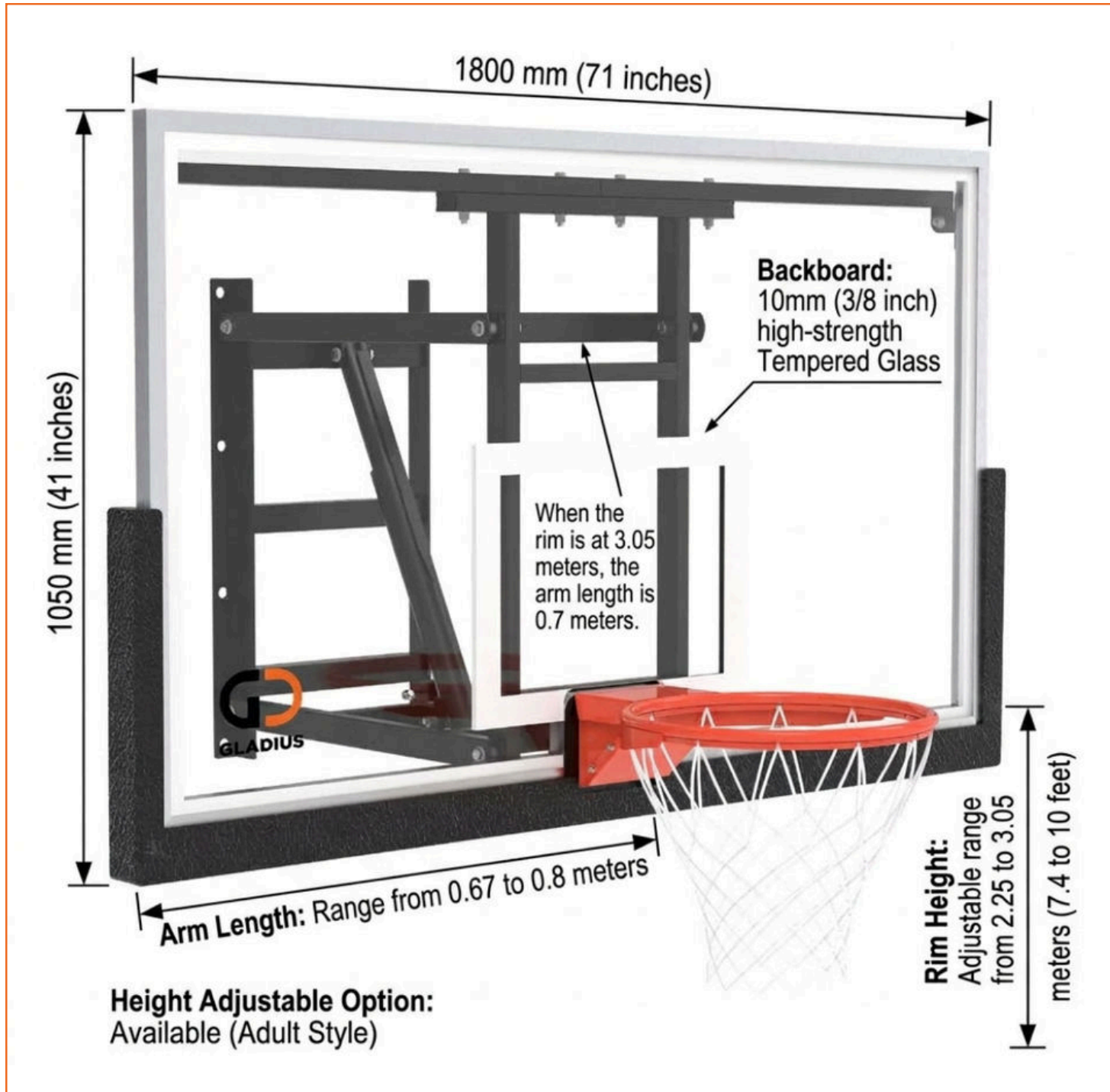
Tempered Glass
Backboard Material



OVERVIEW

Professional wall-mounted basketball system designed for gyms, school halls, and space-saving indoor courts. Features a manually adjustable height system, tempered glass backboard, and durable steel construction for reliable performance and safety.

TECHNICAL DETAILS



BACKBOARD & EDGE PADDING

- Provides excellent visibility and consistent ball rebound performance
- Strong, durable construction designed for intensive use
- Direct-mounted goal design helps minimise stress on the backboard
- Helps reduce the risk of injury from accidental player contact
- Protective bolt-on padding fitted around the backboard edges
- Durable construction designed for long-term use.



WALL MOUNT

- Heavy-duty wall-mounted structure designed for secure and stable installation
- Adjustable arm system securely fixed to the supporting structure
- Manual crank mechanism for easy height adjustment.
- Suitable for indoor and outdoor basketball courts
- Ideal for schools, gyms, sports facilities and recreational areas



PREMIUM WALL-MOUNTED FOLDABLE BASKETBALL SYSTEM

TITANFOLD PRO

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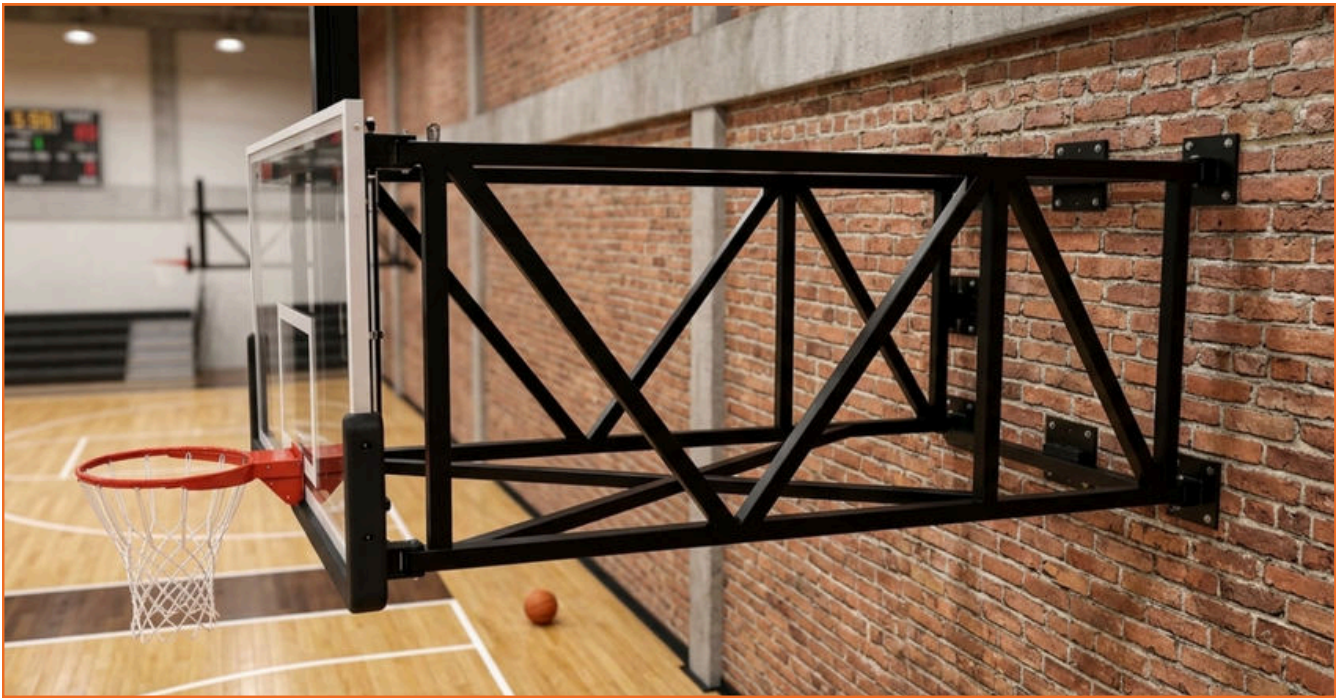
Wall-Mounted
Space-Saving Installation



Crank Adjust
Manual Height Control



Tempered Glass
Backboard Material



OVERVIEW

The TitanFold Pro is a professional wall-mounted basketball system with a compact side-fold design for maximum space efficiency. Built with a heavy-duty steel structure, it features a FIBA-approved 1800 × 1050 mm tempered glass backboard and competition flex rim for elite-level performance.

TECHNICAL DETAILS



BACKBOARD & EDGE PADDING

- Provides excellent visibility and consistent ball rebound performance
- Strong, durable construction designed for intensive use
- Direct-mounted goal design helps minimise stress on the backboard
- Helps reduce the risk of injury from accidental player contact
- Protective bolt-on padding fitted around the backboard edges
- Durable construction designed for long-term use.

WALL MOUNT

- Heavy-duty wall-mounted structure designed for secure and stable installation
- Adjustable arm system securely fixed to the supporting structure
- Manual crank mechanism for easy height adjustment.
- Suitable for indoor and outdoor basketball courts
- Ideal for schools, gyms, sports facilities and recreational areas

PORTABLE VOLLEYBALL POST SYSTEM

PALMNET

“XXXXXXXXXX”



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OVERVIEW

A heavy-duty box-type portable volleyball post system designed for facilities where permanent floor sockets are impractical or unavailable. Its spring-assisted height adjustment, integrated counterweight system and mobile design make it suitable for competition, training and recreational applications.

TECHNICAL DETAILS



HEAVY-DUTY STEEL CONSTRUCTION

- Reinforced 89 mm steel upright for strength and durability
- Each post weighs approximately 85 kg (187 lbs)
- Robust box-type construction provides excellent stability

ADJUSTABLE HEIGHT SYSTEM

- Spring-assisted height adjustment for smooth and effortless positioning
- Pin-stop mechanism provides secure height selection
- Adjustable from 1.98 m to 2.43 m

NET TENSIONING

- Integrated ratchet-type rope tightener for quick and easy operation
- Allows controlled net tensioning for a taut and stable playing net
- Designed for reliable performance during training and competitive play

PORTABLE & STABLE BASE

- Independent box-type base eliminates the need for permanent floor sleeves
- Base can accommodate up to 200 kg of sand counterweight per post
- Two integrated rear wheels allow easier transportation and positioning
- Ideal for venues requiring a temporary or movable volleyball setup

INGROUND VOLLEYBALL POST SYSTEM

VOLLEYBALL INGRND

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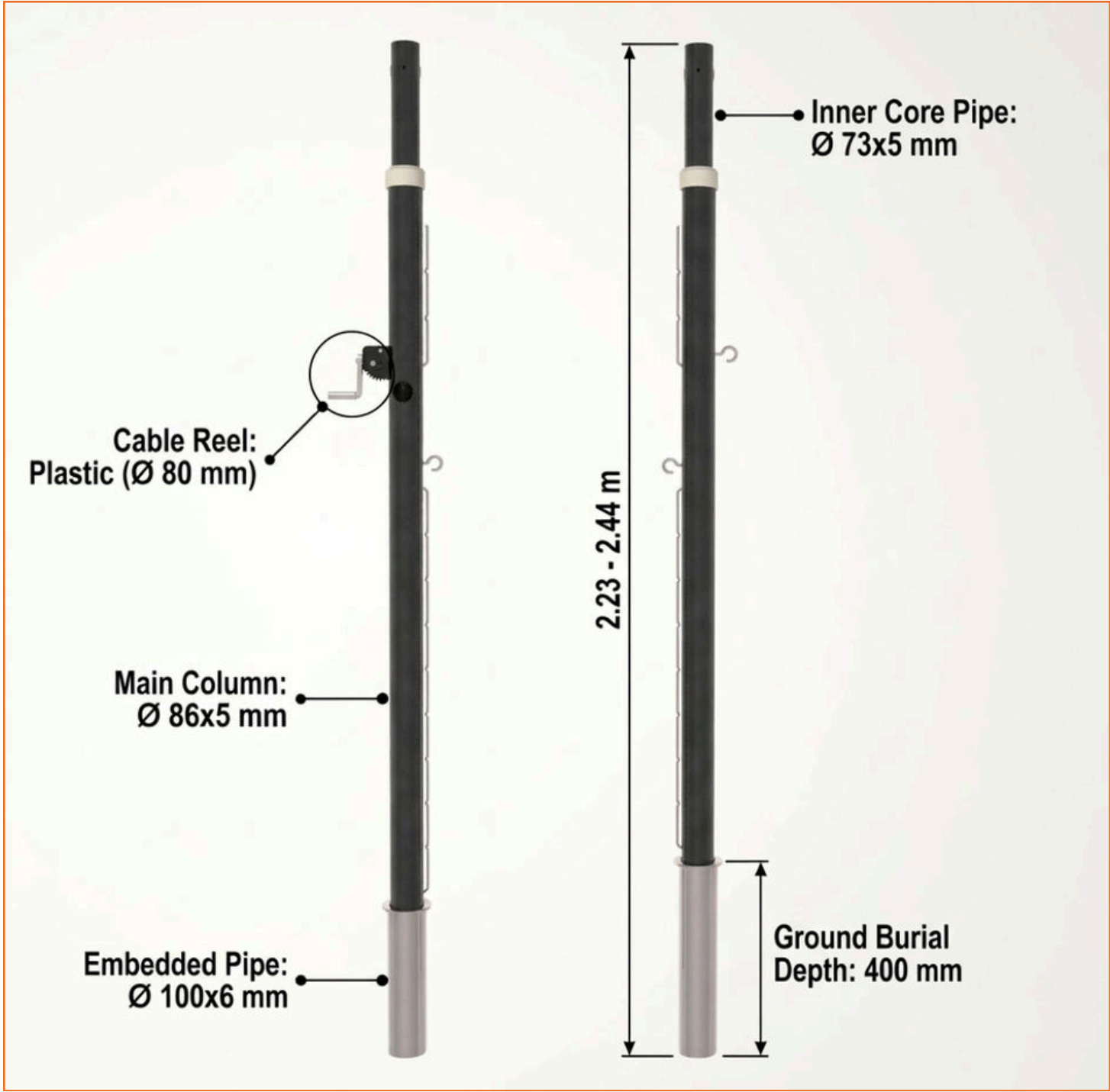
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OVERVIEW

A competition-level aluminium volleyball post system designed for professional, training and institutional courts. Its heavy-duty aluminium construction, adjustable height and durable net system provide reliable stability and long-term performance for indoor and outdoor volleyball applications.

TECHNICAL DETAILS



ALUMINIUM CONSTRUCTION

- Heavy-duty 86 × 5 mm aluminium posts
- 73 × 5 mm internal core tube
- 100 × 6 mm embedded sleeve for secure installation
- High-strength construction for excellent stability
- Corrosion-resistant aluminium for long service life

HEIGHT ADJUSTMENT

- Adjustable from 2.23-2.44 m
- Stainless-steel tightening mechanism
- Easy height adjustment for different playing requirements

VOLLEYBALL NET

- 1 × 9.5 m competition volleyball net
- Knotless polyester construction
- 4 mm netting with 10 cm mesh
- Weather and light-resistant material
- Reinforced top edge with thick canvas tape

NET TENSIONING

- 4.2 mm steel wire rope
- 12 m rope length
- Durable tensioning system maintains a firm, consistent net
- Heavy-duty net construction for frequent use

SAFETY & PROTECTION

- Protective post padding available
- Helps reduce impact during accidental player contact
- Suitable for high-use sports facilities

BEACH VOLLEYBALL POST SYSTEM

VOLLEYBALL BEACH

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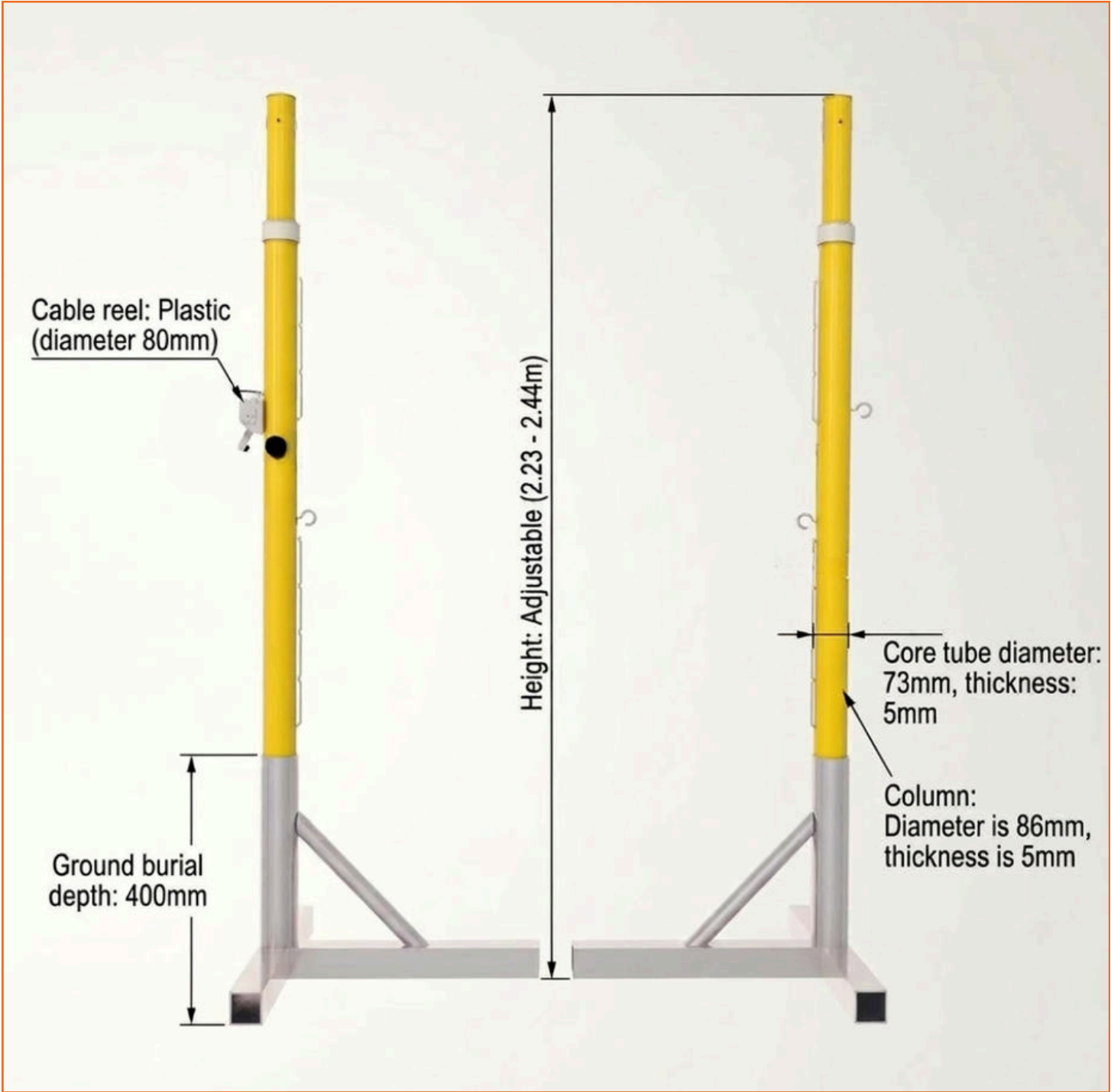
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OVERVIEW

A competition-level aluminium beach volleyball post system designed for durable performance in demanding outdoor environments. With adjustable height, reinforced construction, stainless-steel tensioning hardware and a weather-resistant volleyball net, it provides reliable stability and easy setup for professional and recreational beach volleyball courts.

TECHNICAL DETAILS



ALUMINIUM CONSTRUCTION

- Heavy-duty 86 mm aluminium posts
- 5 mm wall thickness for enhanced rigidity
- 73 × 5 mm internal core tube
- Corrosion-resistant aluminium construction
- Designed for long-term outdoor use

HEIGHT ADJUSTMENT

- Spring-assisted height adjustment for smooth and effortless positioning
- Pin-stop mechanism provides secure height selection
- Adjustable from 1.98 m to 2.43 m

GROUND FIXING

- 400 mm recommended burial depth
- Heavy-duty pre-buried base components
- 80 × 80 × 5 mm square base tube
- 100 × 6 mm round base tube
- Reinforced foundation provides excellent stability

BEACH VOLLEYBALL NET

- 1 × 8.5 m competition-style net
- 3 mm knotted polyethylene mesh & 10 cm mesh size
- UV and weather-resistant construction
- Non-sand-adhering mesh helps maintain a cleaner net

NET REINFORCEMENT

- 11.5 m × 4.2 mm steel wire rope
- Thicker net lines provide enhanced durability
- Reinforced 5 cm edge bands on all four sides
- White top band and black side/bottom bands for clear visibility

SAFETY & PROTECTION

- Optional protective post padding
- Helps reduce impact during accidental player contact
- Suitable for high-use sports environments

PROFESSIONAL FIXED HANDBALL GOAL SYSTEM

ARENAGOAL

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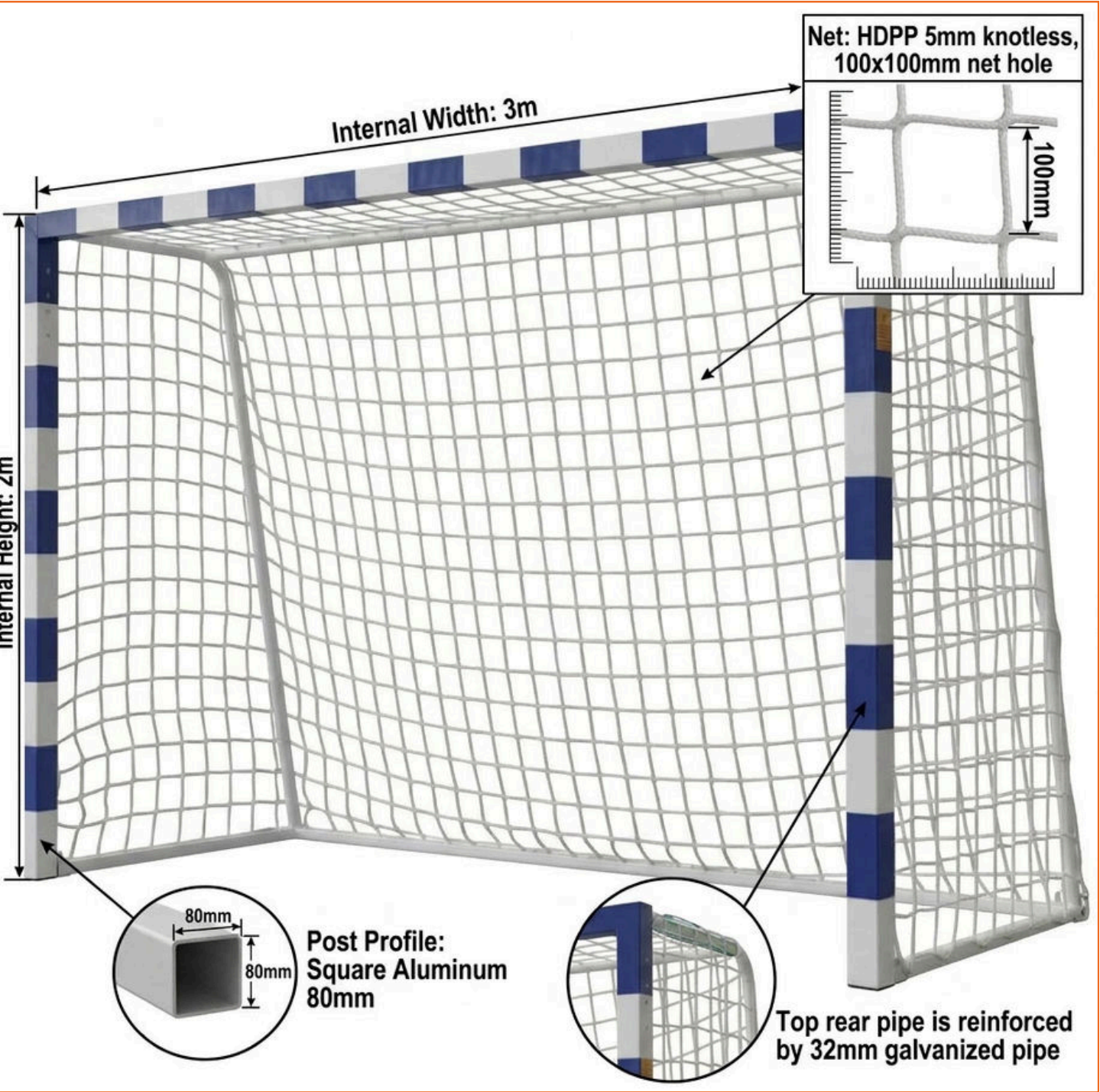
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OVERVIEW

A heavy-duty 3 × 2 m regulation handball goal engineered for training and competition environments. The HD10 combines a high-strength 80 mm square aluminium frame with reinforced steel corner construction, a reinforced rear structure and a knotless HDPP net for stability and durability.

TECHNICAL DETAILS



HIGH-STRENGTH ALUMINIUM FRAME

- 80 × 80 mm high-strength aluminium frame
- Heavy-duty construction for training and competition use
- Reinforced steel corner plates for added rigidity
- 32 mm galvanized rear pipe for structural reinforcement
- Regulation 3 × 2 m goal dimensions

STABILITY & FIXING

- Reinforced corner structure enhances overall stability
- Ground anchoring system for secure installation
- Stainless-steel hardware for durability and corrosion resistance
- Independent portable design for flexible venue use

NET SYSTEM

- 5 mm HDPP knotless net
- 100 × 100 mm mesh configuration
- Secure ground-hook fixing system
- Knotless construction provides a clean, durable finish

FINISH & CUSTOMISATION

- Powder-coated finish for corrosion protection
- Suitable for indoor and outdoor applications
- Available in red/white or blue/white colour combinations
- Fade-resistant colour finish for long-term appearance



PORTABLE TENNIS POST SYSTEM

IMPERIAL

“XXXXXXXXXX”



XXXXXXXXXX
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OVERVIEW

Professional portable tennis post system designed for outdoor courts, schools, clubs, and residential facilities. Features a reinforced steel structure, precision net tensioning system, mobility wheels, and a high-strength competition net for reliable performance.

TECHNICAL DETAILS



CONSTRUCTION

- 80 × 80 × 4 mm high-strength aluminium tube
- Lightweight yet robust construction
- Suitable for indoor and outdoor tennis courts
- Powder-coated finish for corrosion resistance

NET TENSIONING

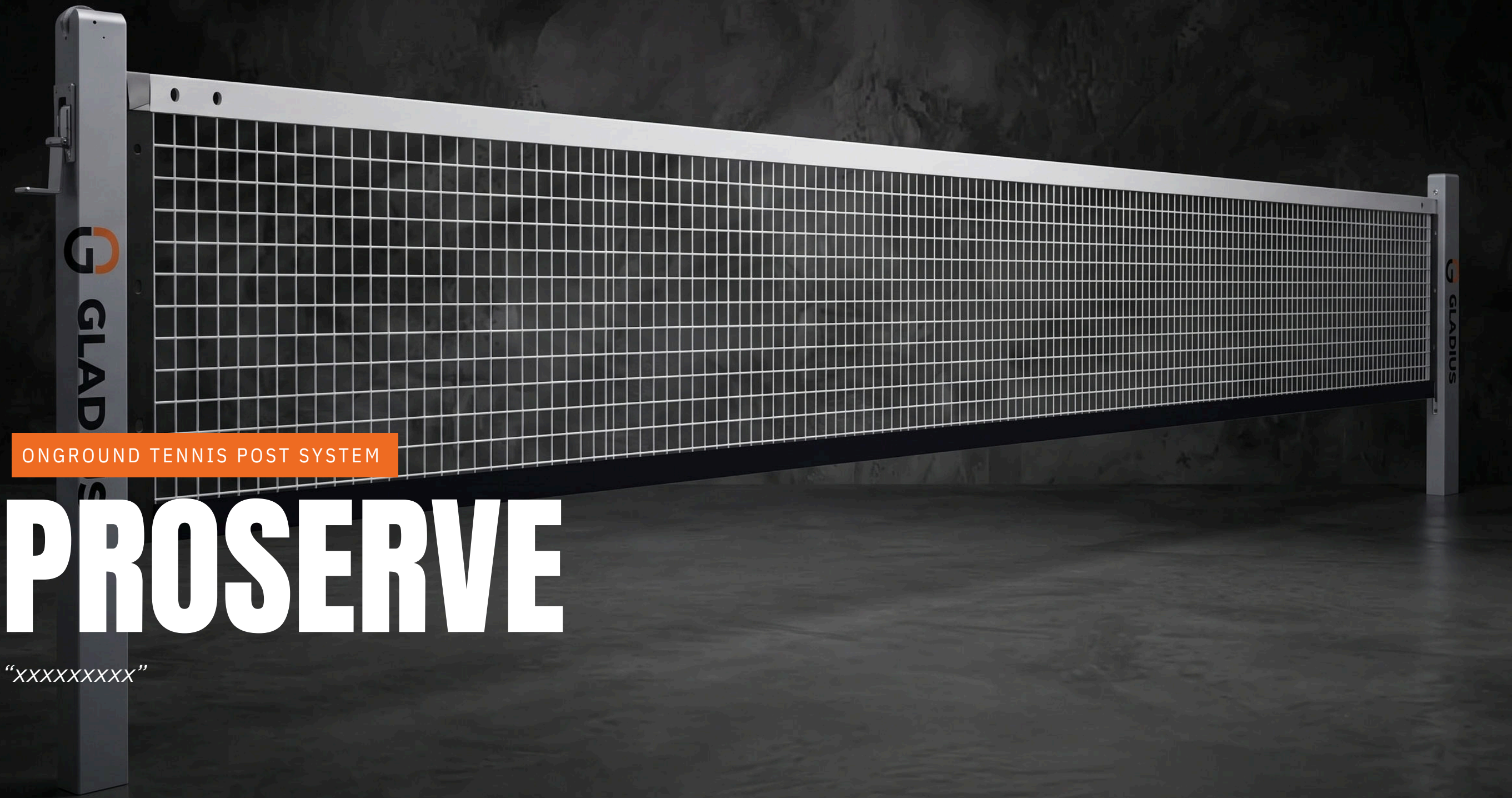
- Brass-coated / stainless-steel net tensioner
- Easy-to-operate tensioning mechanism
- Maintains consistent net tension during play

MOBILITY & STABILITY

- High-strength nylon universal wheels with brakes
- Easy to move and position around the court
- Integrated footpads provide stable support during use
- Approx. 200 kg total system weight, including 110 kg counterweight

COMPLETE SYSTEM

- Supplied as a complete package with posts and net
- Includes 4 mm polyethylene mesh net
- Stainless-steel hardware for added durability
- Optional custom branding on posts and net



ONGROUND TENNIS POST SYSTEM

PROSERVE

“XXXXXXXXXX”



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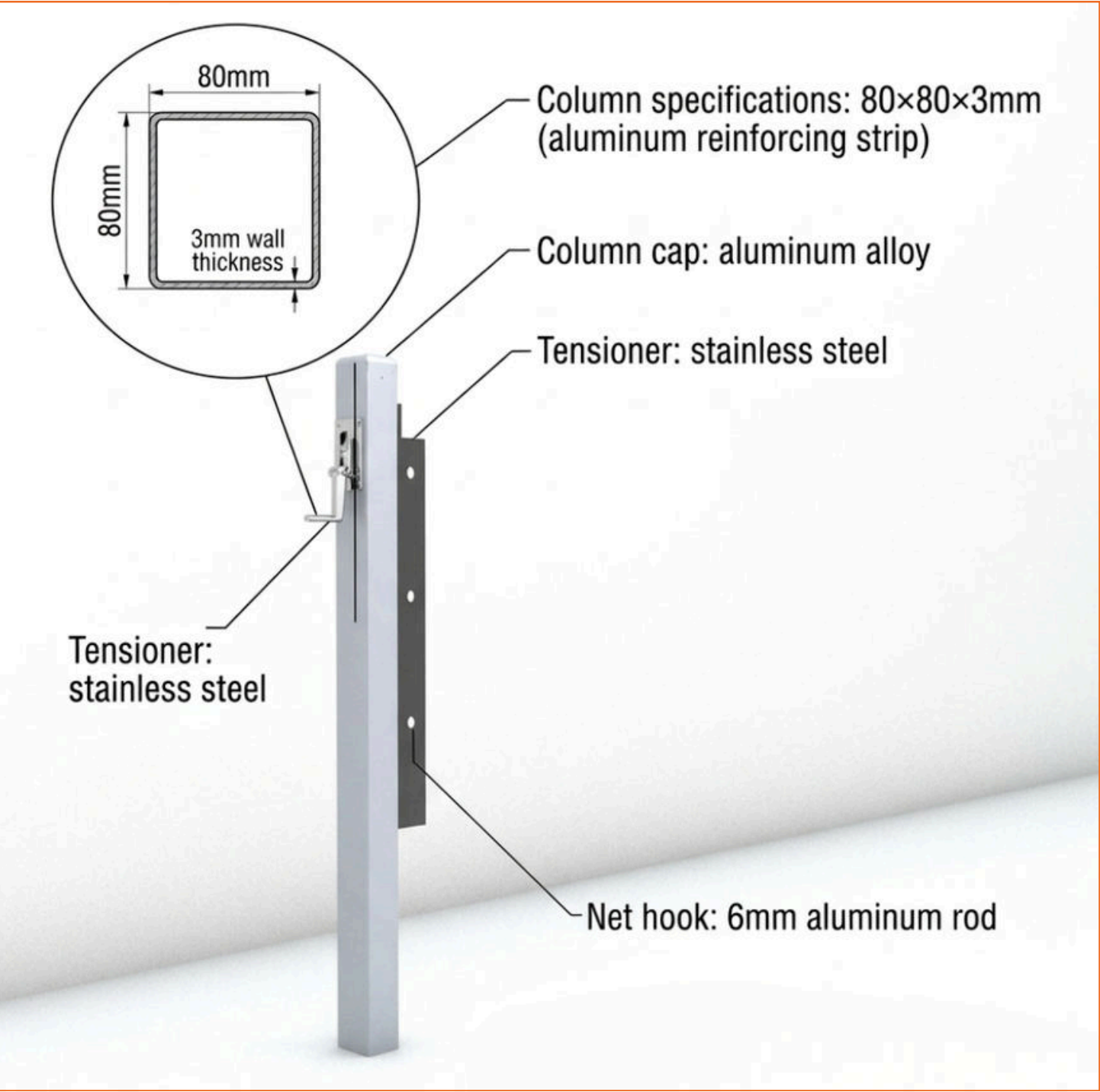
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OVERVIEW

A durable all-aluminium tennis post system designed for clubs, academies, schools and recreational courts. Its corrosion-resistant aluminium construction, stainless-steel tensioning system and choice of single-layer or double-layer tennis nets provide reliable performance with a clean, professional appearance.

TECHNICAL DETAILS



CONSTRUCTION

- 80 × 80 mm aluminium posts
- Rust-resistant aluminium construction
- Stainless-steel screws for long-term durability
- Suitable for indoor and outdoor tennis courts

DOUBLE-LAYER TENNIS NET

- Polyethylene woven rope construction
- Double-layer design for added durability
- 1.07 × 12.8 m net size
- 7 fastening points
- PVC-bound top edge with reinforced finish
- Black PVC-bound sides and bottom
- Includes centre band

SINGLE-LAYER TENNIS NET

- Polyethylene woven rope construction
- Single-layer design for a lighter configuration
- 1.07 × 12.8 m net size
- 7 fastening points
- PVC-bound top edge for added durability
- Black PVC-bound sides and bottom
- Includes centre band

HARDWARE & FINISH

- Stainless-steel screws for corrosion resistance
- Durable surface finish for long-term use
- Low-maintenance construction

PORTABLE BADMINTON POST

SWIFTSET

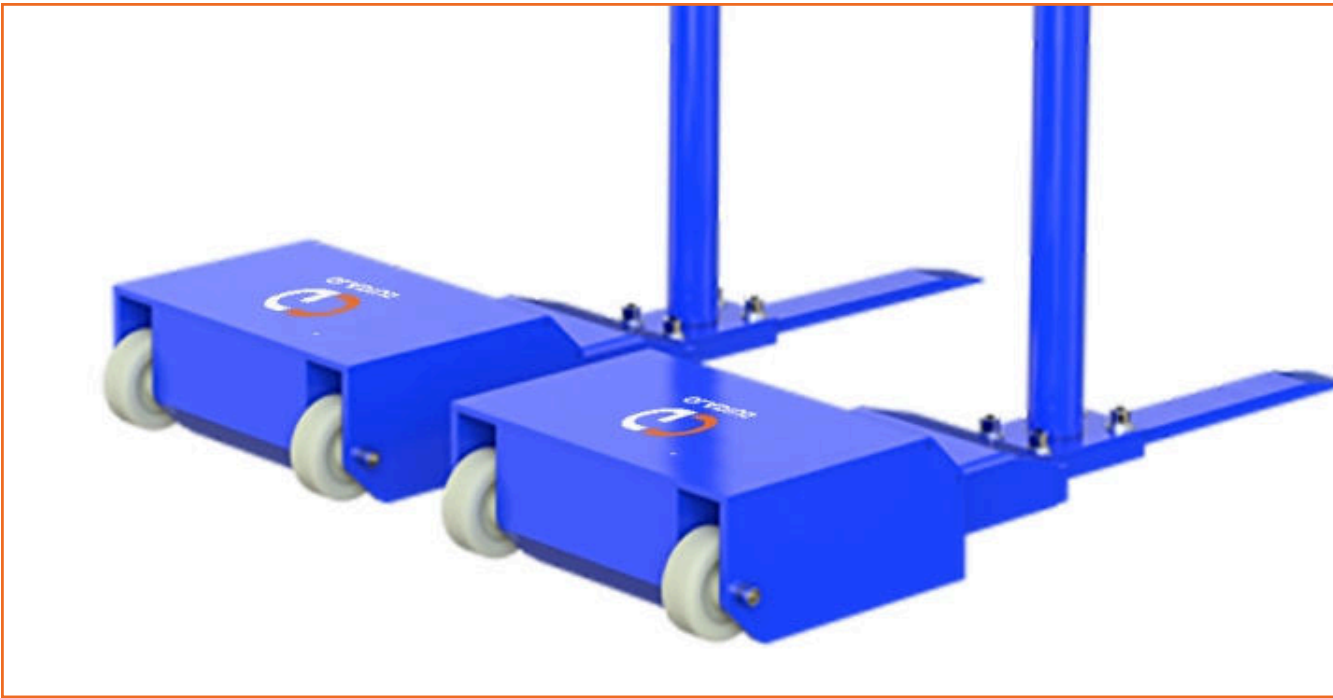
“Stable Anywhere. Set Up Everywhere.”



 **85kg**
Counterweighted Upright

 **1.98-2.43m**
Net Height Range

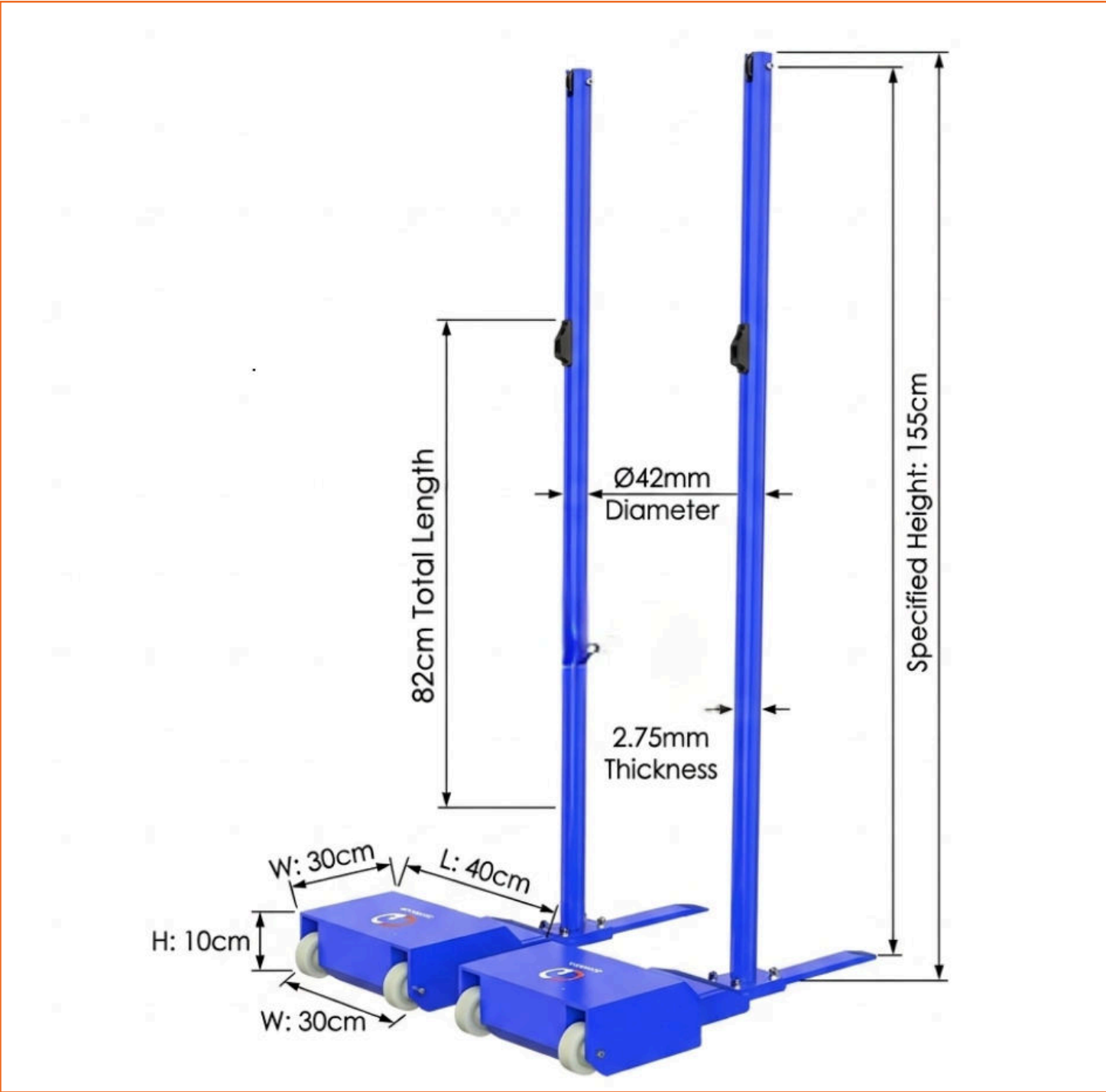
 **2 Wheels**
Freestanding Mobility



OVERVIEW

Swiftset is a heavy-duty portable badminton post system designed for stable performance and easy movement. Its steel construction, integrated counterweight base, manual adjustment and net tensioning system make it well suited for multi-purpose sports halls, temporary courts and training facilities.

TECHNICAL DETAILS



HEAVY-DUTY STEEL CONSTRUCTION

- 42 mm steel posts for strength and durability
- Robust steel base helps prevent tilting and swaying
- Galvanized and powder-coated finish for added protection
- 90 kg total system weight for enhanced stability

EASY SETUP & ADJUSTMENT

- Manual adjustment with no tools required
- Quick and simple court setup
- Pull-cord tensioner for controlled net tension
- Reinforced tensioning mechanism for long-term reliability

MOBILITY & STORAGE

- Wear-resistant nylon wheels integrated into the rear of the base
- Easy to move between courts and storage areas
- Space-saving design for multi-purpose venues
- Ideal for temporary or frequently reconfigured courts

COMPLETE SYSTEM

- Includes 2 bases, 2 posts, 1 extension and 1 net
- Approx. 45 kg per unit
- Designed as a portable, freestanding badminton system

FREESTANDING FOOTBALL GOAL

FOOTBALL GOAL

“XXXXXXXXXXXXXXXXXXXX.”



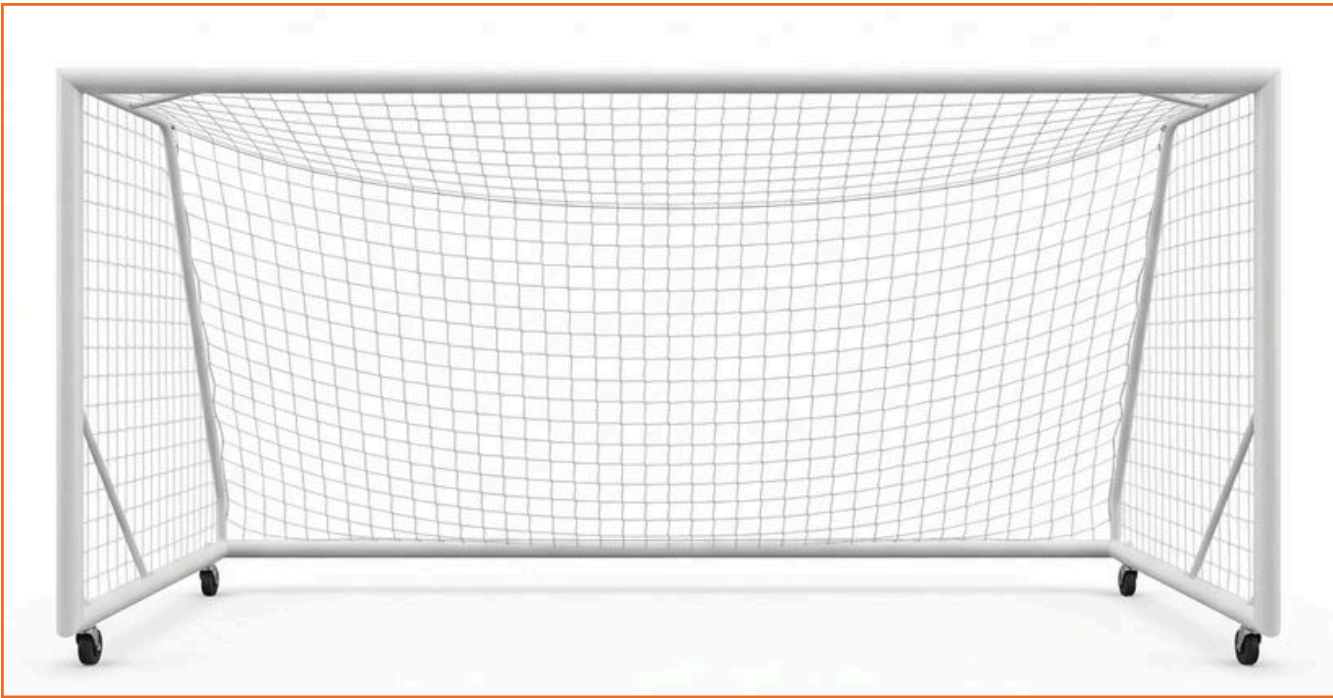
85kg
Counterweighted Upright



1.98-2.43m
Net Height Range



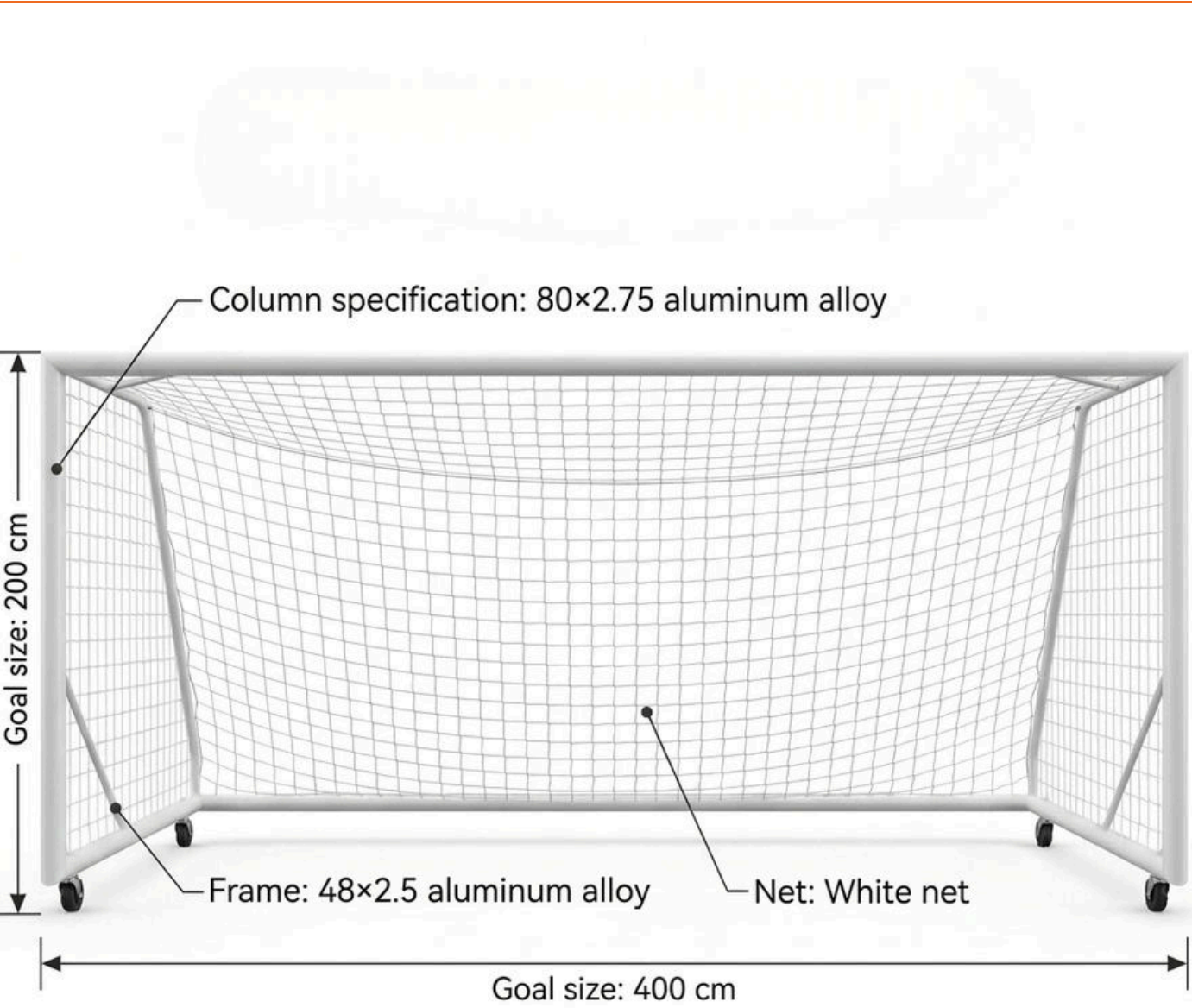
2 Wheels
Freestanding Mobility



OVERVIEW

A durable 4 × 2 m aluminium football goal designed for training, recreational and small-sided football applications. Its lightweight aluminium construction, reinforced side supports and integrated wheel system provide a practical combination of stability, mobility and long-term outdoor durability.

TECHNICAL DETAILS



FRAME CONSTRUCTION

- All-aluminium alloy construction using industrial-grade material
- 80 × 2.75 mm aluminium goal posts
- 48 × 2.5 mm aluminium crossbar and frame
- Custom-designed elliptical tubing for a distinctive structure
- Stainless-steel screws for corrosion resistance.

STABILITY & SUPPORT

- Reinforced side supports improve goal stability
- Electro-galvanized connectors provide added rust protection
- Weather-resistant construction for outdoor use
- Strong frame designed for regular play

NET SYSTEM

- High-quality twisted-rope football net
- Durable construction for repeated use
- White net supplied as standard
- Securely connects to the goal frame

MOBILITY

- 10-inch inflatable wheels for easy movement
- Four-wheel configuration for convenient repositioning
- Ideal for facilities requiring flexible pitch layouts
- Wheels support easier storage and setup

Ready to Gear Up?



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