Brochure 2026

Green Moments. Total Sports Services

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GREEN MOMENTS

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Paddle courts, tennis & more
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International distribution

Green Moments is present in both the Spanish and international markets. We have carried out projects in Europe, North America, LATAM, and Africa.

The products we offer are 100% manufactured in Spain, guaranteeing their traceability and quality.



North America

Miami

LATAM

Venezuela, Dominican Republic

Europa

Spain, France, Italy, Finland, Denmark, Bulgary, Malta

Africa

Morocco, Senegal

About us

At Green Moments, we have spent more than two decades creating spaces where padel comes to life. From our base in Madrid, we design and build high-performance courts that can now be found all over the world.

Every project we develop begins with a clear purpose: to contribute to the global growth of padel by delivering durable installations that are aesthetically refined and technically flawless. At Green Moments, we don’t just manufacture courts, we build experiences that elevate the level of the game.

Our mission

Offer the best quality

Each court is designed and manufactured with premium materials and thorough quality control to ensure durability, safety, and optimal playing performance.

Competitive prices

We provide high-quality solutions at competitive prices, tailored to each client’s needs without compromising court performance or longevity.

Optimal and long-lasting results

Our courts are engineered to deliver exceptional performance over time, ensuring consistent play and maximum durability in every match.

Courts models



PILLARS

Interior dimensions: 20.00 (±0.10) m × 10.00 (±0.05) m



PANORAMIC VIEW

Interior dimensions: 20.00 (±0.10) m × 10.00 (±0.05) m



ALL VISION

Interior dimensions: 20.00 (±0.10) m × 10.00 (±0.05) m

Court specifications

COURT SPECIFICATIONS

Interior dimensions: 20.00 (±0.10) m × 10.00 (±0.05) m

Floor fixing: using metal anchors to a supporting element or concrete foundation.

Type of enclosure: panels of 50×50×4 mm welded wire mesh mounted on hollow rectangular profile posts with a 100×50×2 mm section, or on 80×80×3 mm profile posts in panels with glass.

Finish: oven-baked coating based on polyester resins.

The glass panels are installed in a vertical position, perfectly plumb and coplanar on each side, creating a continuous surface that ensures uniform ball bounce.

Enclosure height: 4 m at the back walls, as well as the first 2 m of each side from the corners, and 3 m along the remaining length of the sides.

Welded wire mesh ends are concealed with profiles made from folded galvanized sheet metal, featuring perforations to hold the mesh ends and function as “end caps.”

Pillars

METAL STRUCTURE

Steel quality used for the court: S 235 JR.

Posts made from galvanized rectangular hollow steel profiles, 100×50 mm section and 2 mm thickness for the entire structure.

Corner double posts made from two identical galvanized rectangular hollow steel profiles, 100×50 mm section and 2 mm thickness.

Anchor plates measuring 260×180×10 mm, with four 18 mm diameter holes, for fixing to the support or concrete foundation on intermediate posts. At each corner, two anchor plates of special dimensions are joined together with a tongue-and-groove system, triangular in shape, 260 mm per side and 10 mm thick.

Reinforcement at the base of the posts using 2 mm thick Sendzimir galvanized folded sheet, 0.80 m long, welded to the post and anchor plate to provide greater stability and rigidity to the structure.

50×50×4 mm galvanized welded wire mesh with oven-baked coating, dimensions 995×1992 mm (±2 mm).

Angle profiles made from 2.5 mm thick Sendzimir galvanized sheet, with holes to accommodate the ends of the welded wire mesh so they remain concealed, preventing player injuries.





PILLARS

Panoramic View

METAL STRUCTURE

Steel grade used for the court: S 235 JR.

Frames in areas with glass panels (back walls and ends of the sides) made from galvanized square hollow steel profiles, 80×80×3 mm section, with joints assembled using reductions of the same material with 70×70×3 mm profiles, welded in the workshop.

Joints of assembled profiles and corner connections between frames using L-shaped angle pieces, 70×70 mm section and 5 mm thick, 120 mm long, secured with M10×100 mm hex bolts in galvanized steel.

Posts in areas with welded wire mesh (intermediate sections along the sides of the court) made from galvanized rectangular hollow steel profiles, 100×50×2 mm section.

Reinforcement at the base of the posts using a 2 mm thick hollow profile, 0.58 m long, welded to the post and anchor plate to provide greater stability and rigidity to the structure.

Anchor plates measuring 260×180×8 mm, with Ø18 mm holes, welded to intermediate posts along the sides of the court for fixing to the support or foundation. In areas with glass panels, anchor plates welded to the frames with special dimensions of 200×200×8 mm, featuring Ø18 mm holes.



PANORAMIC VIEW

All Vision

METAL STRUCTURE

Steel grade used for the court: S 235 JR.

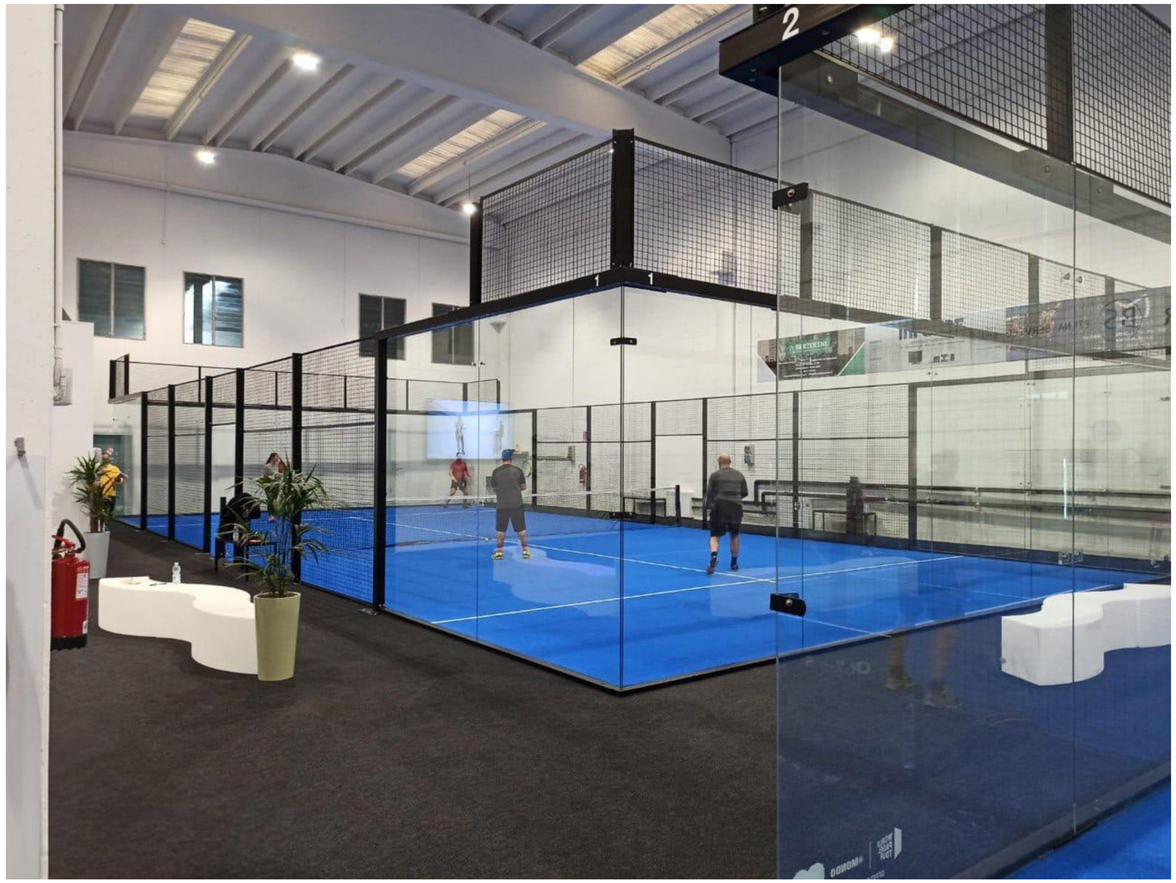
Frames in areas with glass panels (back walls and ends of the sides) made from galvanized square hollow steel profiles, 100×100×3 mm section, with joints assembled using reductions of the same material with 90×90×3 mm profiles, welded in the workshop.

Joints of assembled profiles and corner connections between frames using L-shaped angle pieces, 70×70 mm section and 5 mm thick, 120 mm long, secured with M10×100 mm hex bolts in galvanized steel.

Posts in areas with welded wire mesh (intermediate sections along the sides of the court) made from galvanized rectangular hollow steel profiles, 100×50×2 mm section.

Reinforcement at the base of the posts using a 2 mm thick hollow profile, 0.58 m long, welded to the post and anchor plate to provide greater stability and rigidity to the structure.

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ALL VISION

Mini golf courses





Soccer fields





Portable courts



FAQs

Court Production: Process and Certifications

Opening a Padel Club: Licenses and Permits

Court Installation: 3–4 Days

Production

Building permit

It is necessary to obtain a building permit from the corresponding city council, which must be requested by a qualified architect or technician and include the plans and technical specifications of the project.

Business license

Once the court has been built, it is necessary to obtain the activity license from the corresponding municipality, complying with the required technical and safety standards.

Electrical installation permit

It is mandatory to use halogen-free wiring and to have the permit certifying it.

Minor works permit

If minor modifications are made to the facilities, such as repairs or furniture changes, it is necessary to obtain a minor works permit from the corresponding city council.

Liability insurance

It is mandatory to have civil liability insurance that covers potential damages to third parties on the premises.

Court Delivery and Installation

Delivery

We offer CIF and CFR sea shipments worldwide. For clients in the United States and Canada, we provide DDP deliveries, with a turnkey service that includes our own installation team in North America.

Padel Court Capacity per Container

The number of padel courts that can be transported in a container varies depending on the model. Normally, up to three courts can fit.

Installation Options

We offer two installation options: with our team, completed in 2–3 days, or with a Green Moments supervisor who guides your local installation team to ensure the best results.

Q&A

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