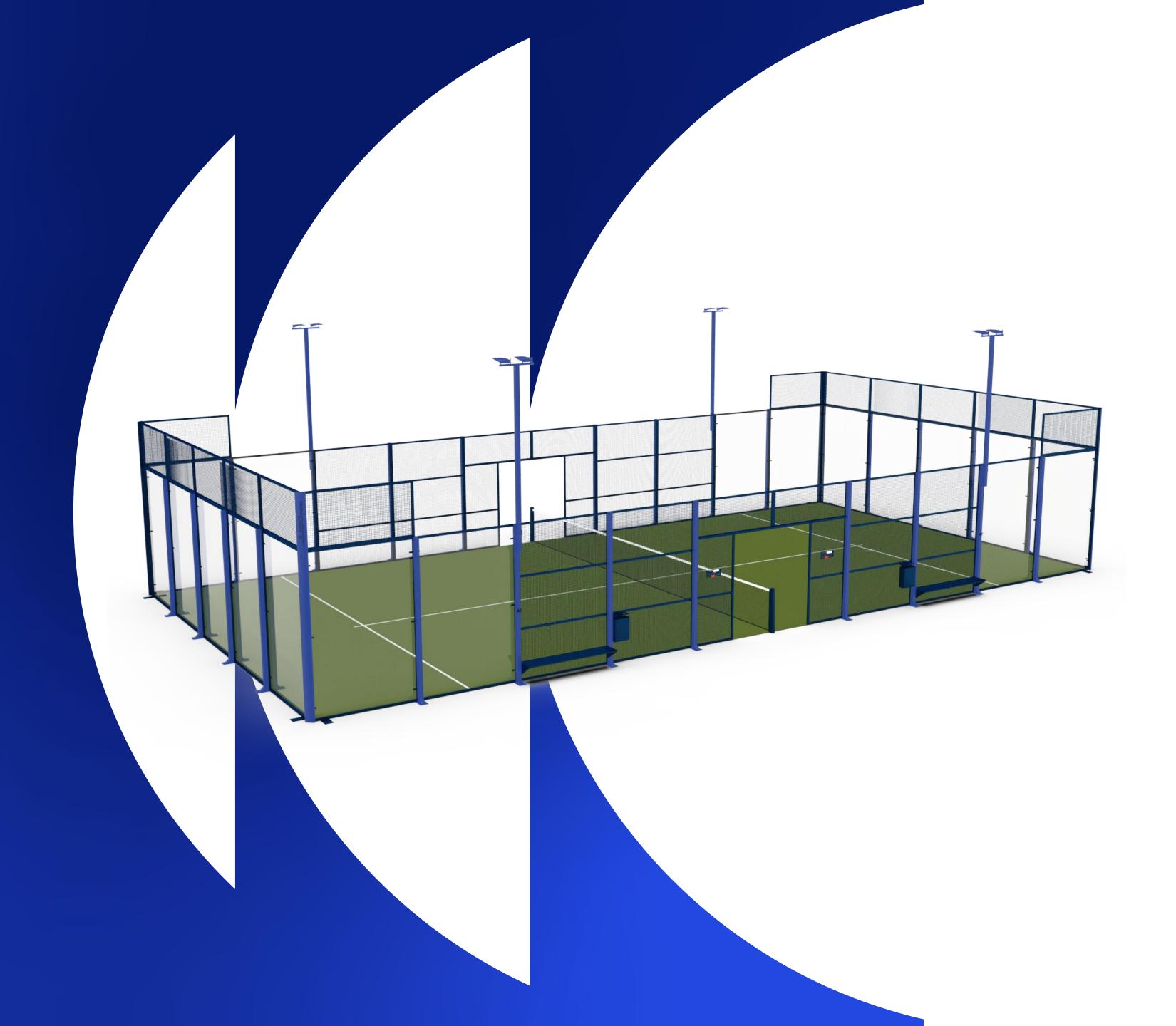


Introduce:



# Innovative robustness

IMMERSE YOURSELF IN THE GAME



# About



#### THE PADEL PIONEER

We are a Spanish-owned family business that continuously strives for perfection with its solid growth and constant focus on innovation, high-quality standards and complete customer satisfaction.

From the initial contact to the project completion, JUBO Padel supports its customers throughout the whole process and offers fast and professional after sales customer support.



















# Robustness and innovation

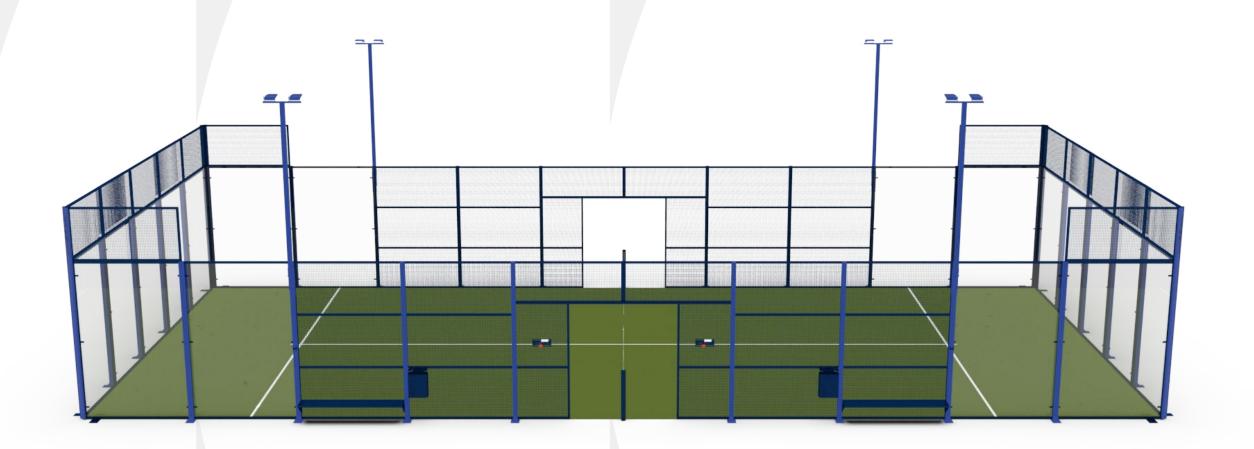
#### KNOW MORE ABOUT IT'S TECHNICAL SPECIFICATIONS

Vision combines strength and robustness in an innovative, efficient way that achieves greater durability and provides maximum protection for players.









Technical specifications

# Performance needs technology

Reinforced electrowelded wire mesh	
Homologated by the EU	Durability and reinforements
S235 steel galvanized	WPT type entrances
Active perimeter	Highly customizable
Anti-injury system	

# Quality design for durability

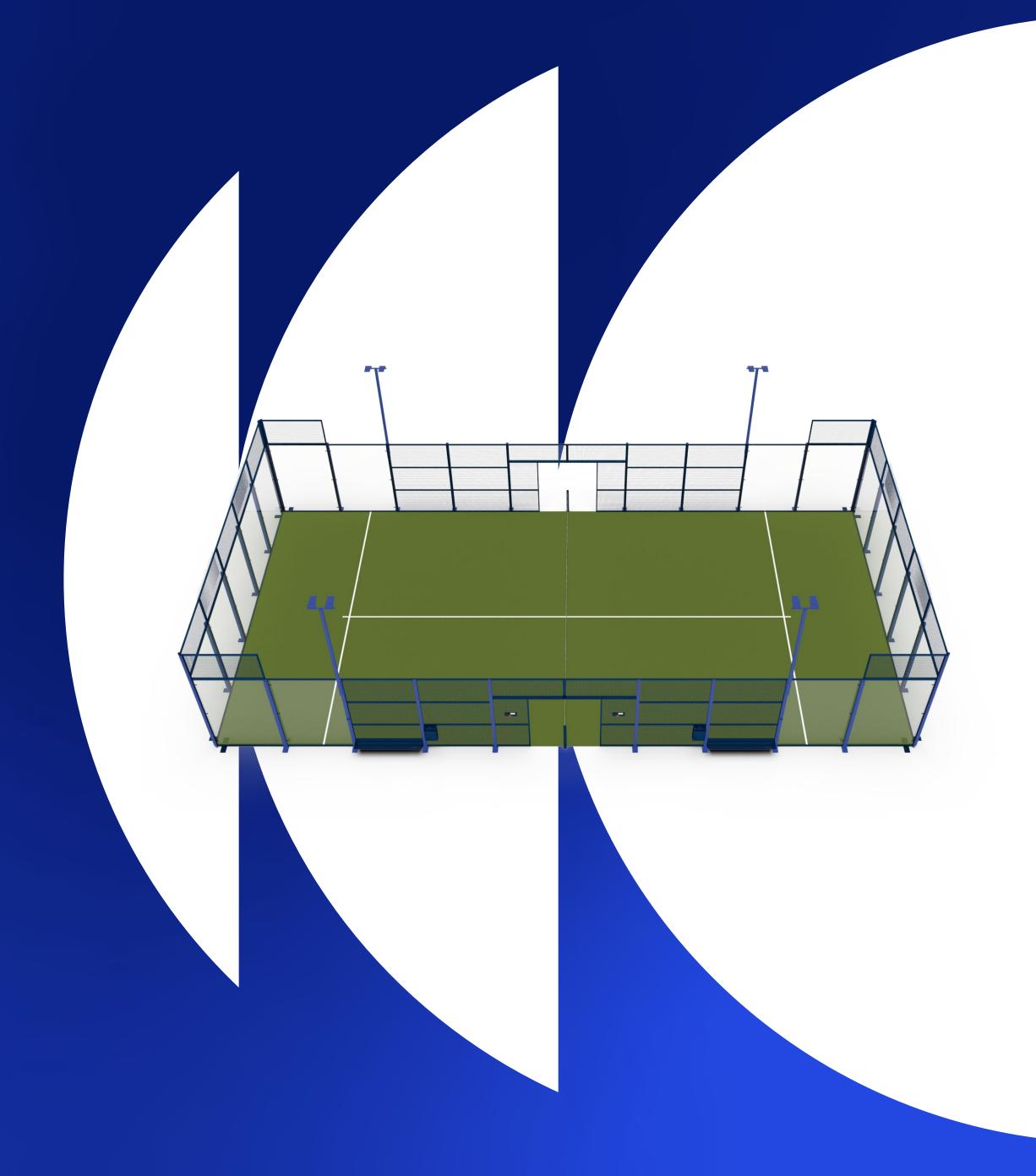
Our most consolidated court, which combines construction systems of pillars and frames, so that once installed, large 120x80mm pillars reinforced with buttresses are formed.

In addition to being super-strong, in the VISION model the glass is flush with the mesh, which is continuous between frames. Both, the metallic mesh and the glass, rest on a frame around its entire perimeter, guaranteeing high quality aesthetic and robust finishes.

Design







# Structure



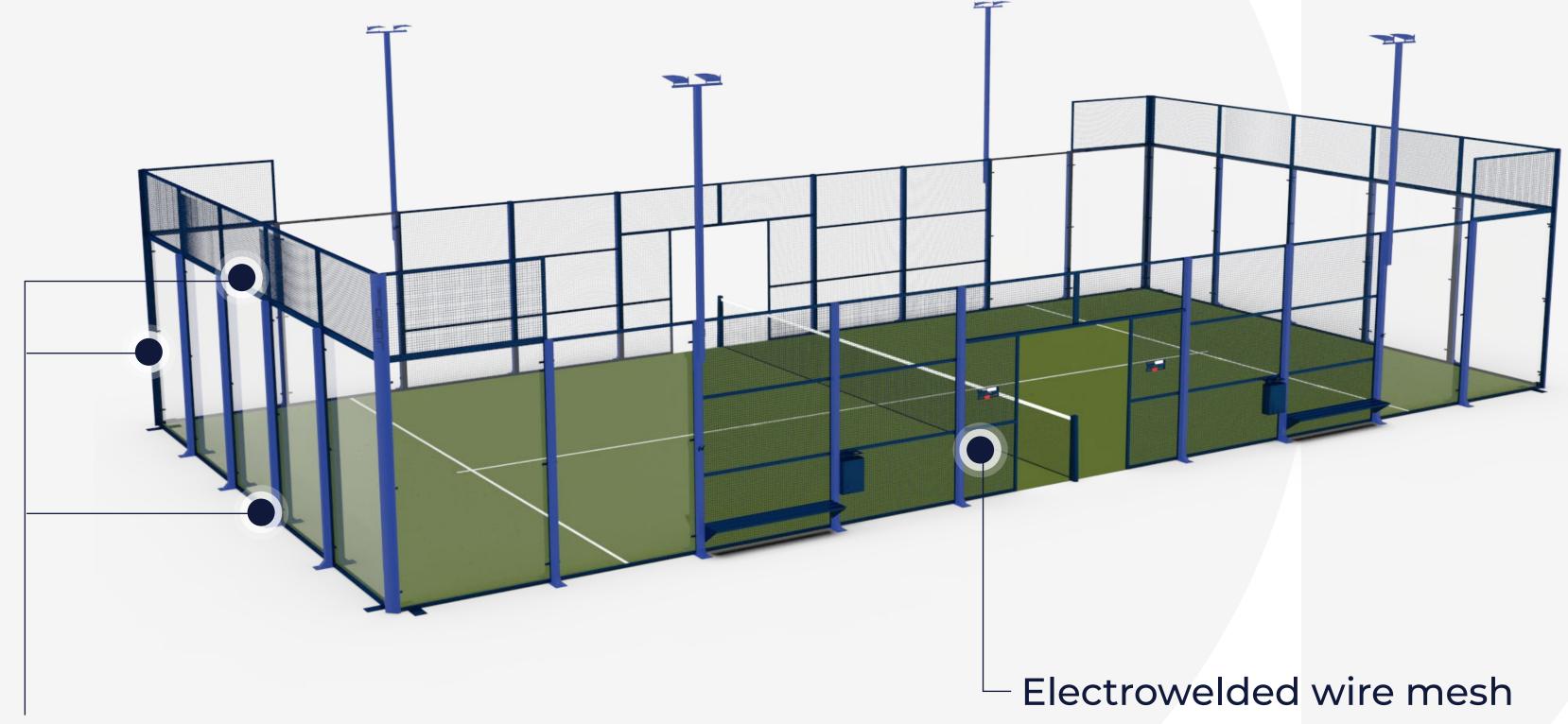
Design

Structure 1.1

Glass

Versions

Customization

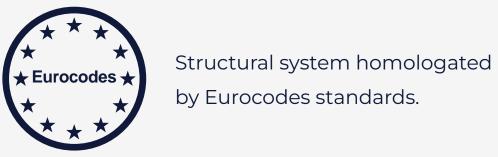


#### Active perimeter

Wire mesh and glass rest on its entire perimeter on a frame built with  $40 \times 40 \times 2$  mm tube, to ensure maximum stability, better bounce of the ball and safety during the game.

The frames of 50x50x4mm ectrowelded wire mesh are internally reinforced with two extra  $40 \times 40 \times 2$  mm tubes, to ensure the long-term stability of the wire mesh. Injury prevention: meshes aligned between frames and the wire mesh flush with the glass (no edges).

### Structure



#### Galvanized steel

the metallic structure of the padel court is carbon steel S235 and hot galvanized Z275.

Design

Structure 1.1

Glass

Versions

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#### Support of the structure

24 pillars  $80 \times 80 \times 2$  mm thick of 3 meters high, with anchorplates measuring  $26 \times 16 \times 1$  cm thick which are reinforced with 10 cm tall buttresses. Each pillar is positioned every 2 metres to reinforce and brace the whole structure.

#### A4 stainless steel screws

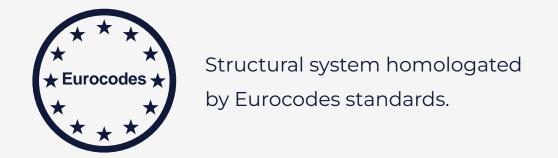
& 144 metallic anchors bolts homologated by the EU.

#### Certified paint

Qualisteelcoat® C4H and C5VH (ISO 12944).



# Structure



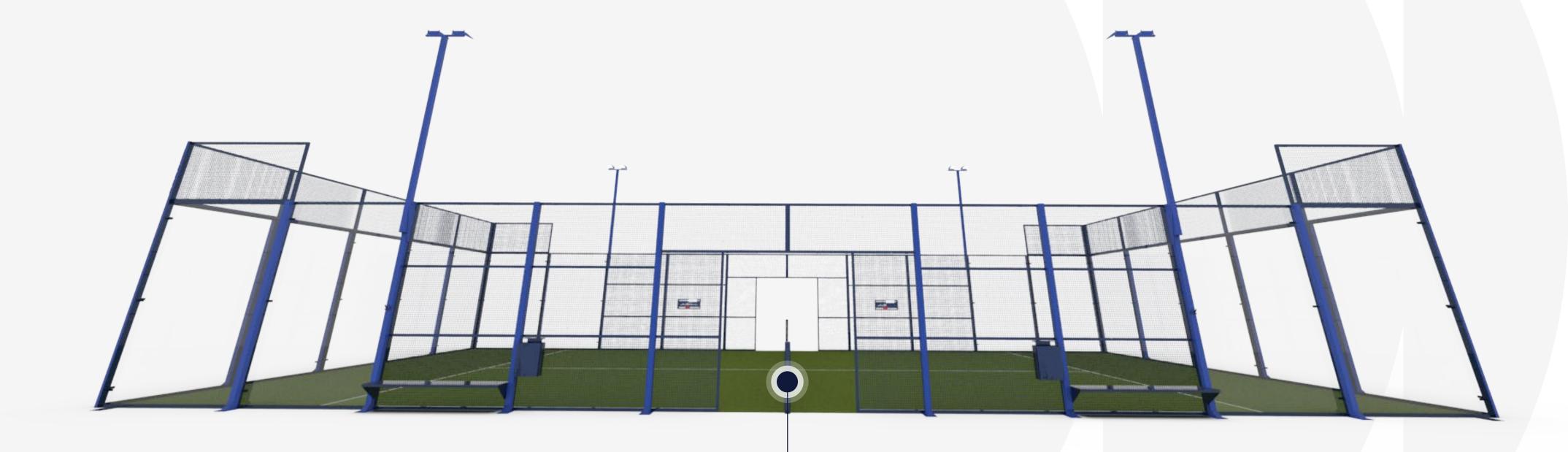
Design

Structure 1.1

Glass

Versions

Customization



# N

#### Net posts matching the structure

Rounded shape without corners, with an internal tensioning system accessible with a hinged lid and hidden anchor plate to avoid injuries.

#### World Padel Tour type open entrances.

2 large open entrances in the centre of the court to facilitate players' quick and safe access and exit.

# Tempered Glass

----- EN 12150

According to the standards of the International Padel Federation for tempered glass, 12 mm thick with flat polished edge, with perfect planimetry and fully homologated according with the WPT, Premier Padel and APT designs: 18 glasses of 2995 x 1995 mm, with countersunk holes (108 m²).

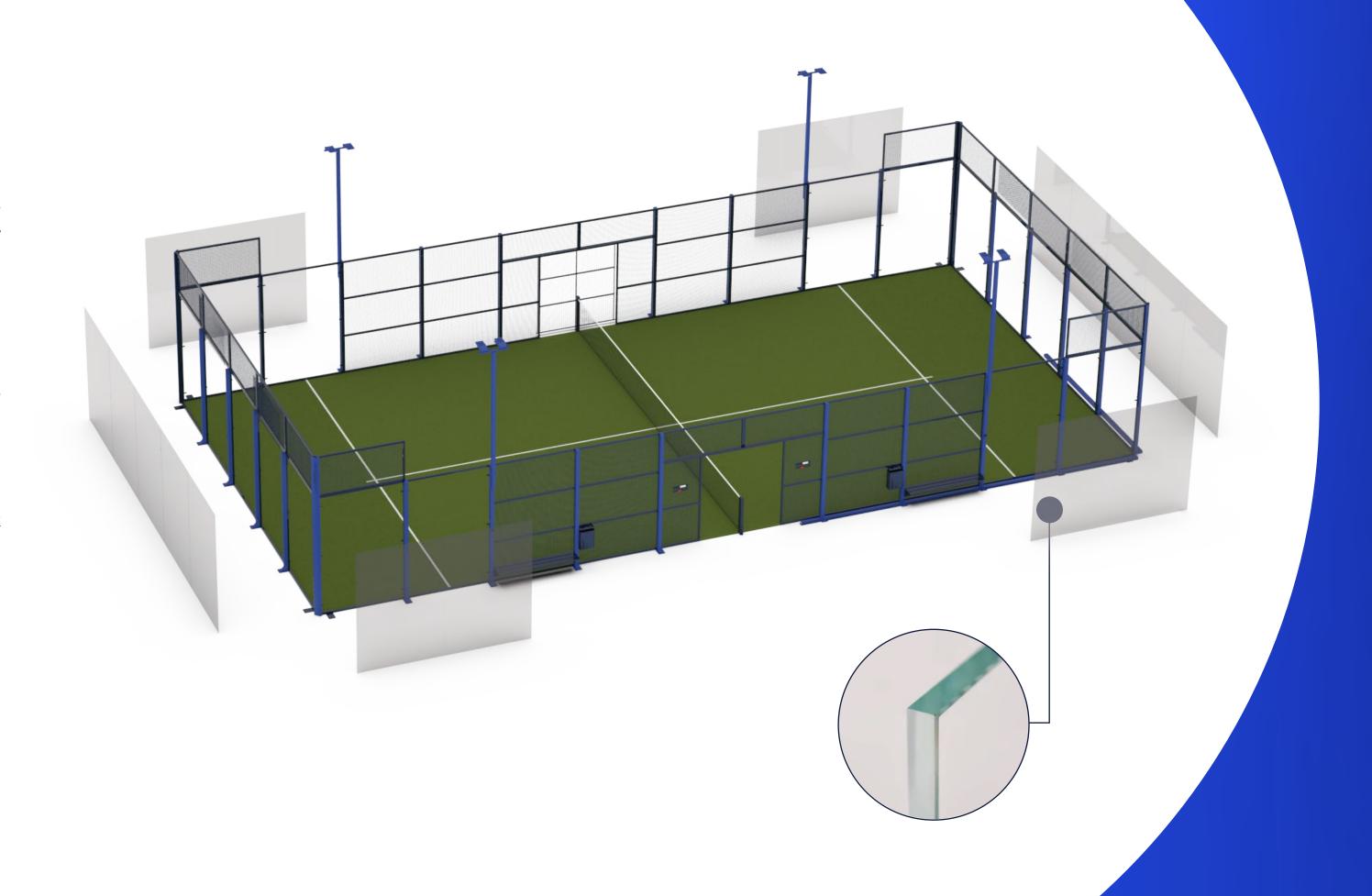
Rubber joints of the highest quality, with the same thickness as the metal section, to absorb shock and vibration of the glass against the metal structure.

Anchoring of tempered glass with M10 countersunk

screws A4 stainless steel.



Structural system homologated by Eurocodes standards.



Design

Structure

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# Choose the structural system you need

Depending on the weather conditions to which the padel court is subjected, or if it needs to be a fixed or temporary installation, but always enjoy the same performance, maintaining maximum elegance and the best design, regardless of whether you play indoors or on the roof of a skyscraper

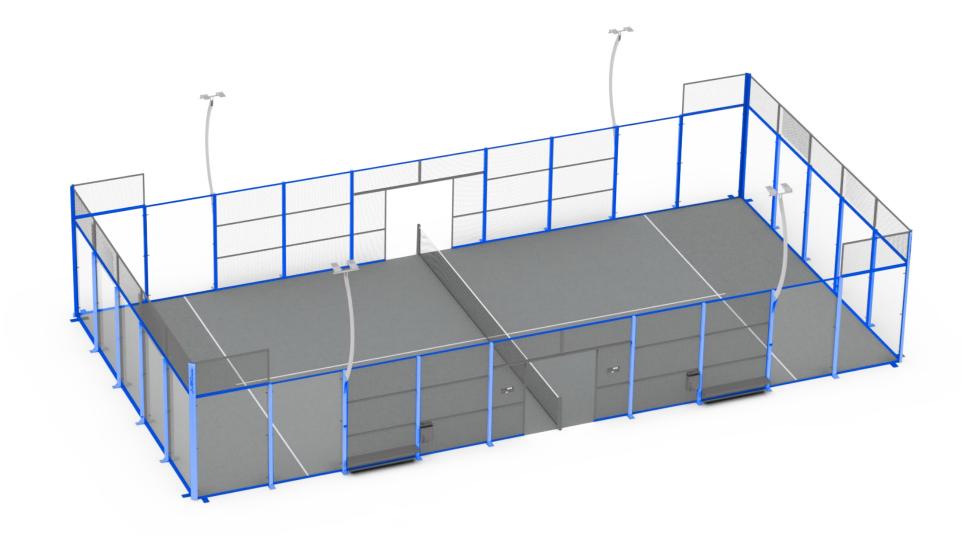
Design

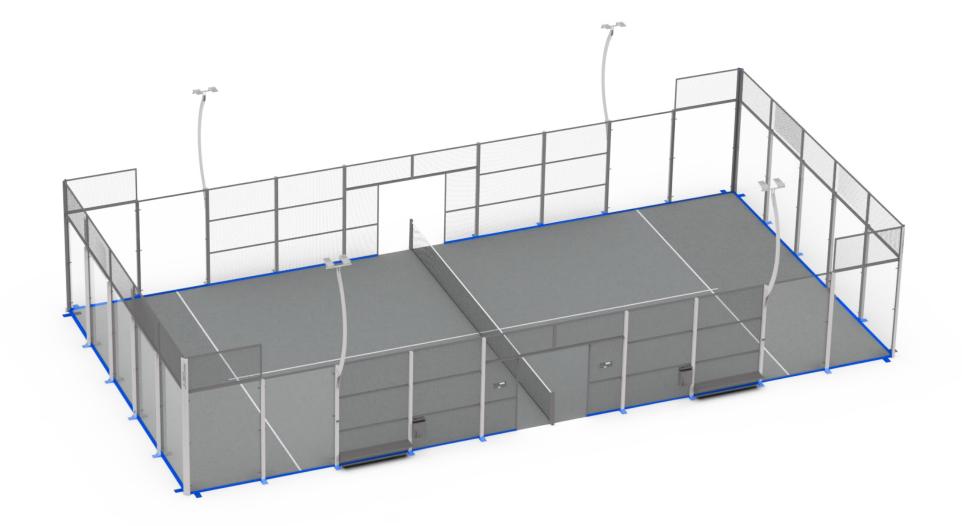
Structure

Glass

Versions

Customization





#### **W** vision

Strength and resistance to be able to withstand normal weather conditions. Patented structural system designed to obtain the best game performance, at all levels and intensively. The recommended option for most facilities, padel clubs, hotels and private homes.

#### wision Pop-up

Designed to be able to assemble and disassemble the court without losing quality and playability. With portable kit to avoid anchoring to the ground. Suitable for temporary or fixed installations, it's the an ideal option for events.



# Structure / Colour

#### Structure colour

Choose any colour on the RAL chart or combine them in the padel court.

— MOST POPULAR COLOURS



Zinc primer

For places with very humid or corrosive atmospheres or climates.

#### Customizable corner trims

The four corners are customizable with the brand or name of your choice.



Design

Structure

Glass

Versions

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Design

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Game lines in white in the same material, joint tape, special adhesives, as well as supply and extension of silica sand of selected granulometry with rounded edges, in a total of 10 kg/m2 for MONDO XN SUPERCOURT and PRO TURF 240.

#### Turf model

PRIMARY OPTION

MONDO XN SUPERCOURT (Official Turf of World Padel Tour) top quality monofilament in green, red or blue colour. Turf made from STX and XNOVA, both polyethylene fibre, texturized (curly) monofilaments, 10 mm height and 250 / 160 µm thick. 6 monofilament fibres inserted per knot and 46.200 knots per m2 (total: 554.400 filaments per m2). 10.000 Dtex turf with a total fibre weight of 1.393 g/m2. Support base finished in polyurethane to ensure better long-term finish, with a total product weight of 2.208g/m2.











COLOR OPTIONS

— SECUNDARY OPTION

PRO TURF 240 top quality monofilament in blue, green, clay, red, pink or black colour. Turf made from polyethylene fibre, texturized (curly) monofilaments, 10 mm height and 170 µm thick. 6 monofilament fibres inserted per knot and 50.394 knots per m2 (total: 806.304 filaments per m2). 8.800 Dtex turf with a total fibre weight of 1.353 g/m2. Backing made with a dual layer woven polypropylene with fibrelocked fleece and latex, with a total product weight of 2.504/m2.









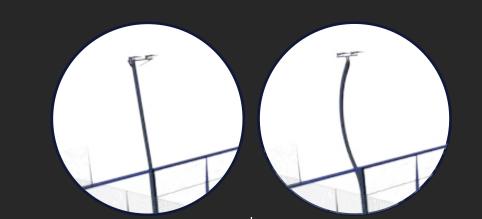






# Efficient lighting

We use LED ultra slim floodlights, 150W or 200W of power with high luminosity, high efficiency heatsink, and highquality driver. (EN 12193).



#### Lighting & illumination

Choose the shape of the pillars and the number and power of the LED floodlights for personal, commercial or tournament use.

Design

Structure

Glass

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# Ball-stop nets

Void losing balls by installing protective nets on the upper section of the padel court.



Design

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## Doors

Open entrances without doors (WPT design), sliding doors or hinged doors (access control devise).

### Protectors

Cushioned covers on the net posts and entrances, with space to insert advertising.



#### Court solutions

#### **TURNKEY PROJECTS**

We help you with your project during the whole process. Residential, club, administration or events project.

#### COVERS

We offer the possibility of supplying and installing covers specifically designed for padel. If you want to work with a local builder, we will assist during the whole process.

#### **TRANSPORT**

All materials are packed and protected for the perfect transport, unloading and installation anywhere in the world. We offer personalized service and short delivery times.

#### **FLOATING BASE**

The ideal complement to enhance a waterfront property, boost the profitability of a marina or add an unforgettable touch to a sporting events.

#### **MAINTENANCE**

We have instructions and a maintenance schedule so that the courts are always at the best level to be able to develop the best padel away from injuries and to play to the maximum of your potential.

#### BASE FOR COURTS

Place your padel court on any terrain and relocate it almost anywhere you want (pop-up configuration), without requiring expensive site preparation work.









# You have the vision. We have the know-how.

#### Club projects

In JUBO Padel we have a long experience in the management of padel and sports clubs in general, since they have been our clients for more than 25 years. We always share 100% of our knowledge with our customers to create the perfect project, together.

