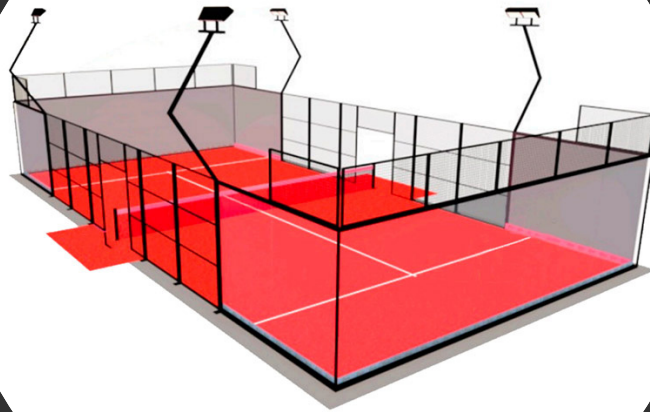




TOTAL
PADEL COURTS

BUILDING THE FUTURE OF PADEL



DREAM COURT

Defined by design. Refined by detail.

Dream stands for architectural integration, premium aesthetics and design-led execution.

DEFINED BY DESIGN REFINED BY DETAIL

A padel court conceived to complement architectural and premium interior environments

The Dream Court is designed for projects where **architecture and aesthetics** are as important as the game itself. Its clean lines and refined proportions allow the court to **blend naturally into premium environments**, enhancing the surrounding space rather than dominating it.

Selected for high-end clubs and architectural projects, the Dream Court represents a balance between **design-led execution** and **technical reliability**, offering a visually calm and carefully considered padel experience.



Integration

Designed to **blend seamlessly** into architectural and interior projects.



Aesthetics

Clean visual lines and **refined detailing** for premium environments.



Balance

A controlled combination of **design precision and structural consistency**.

ENGINEERING & STRUCTURE

Specification	Value
Structure Material	S-235 JR Steel
Surface Protection	Hot-Dip Galvanized + Powder
Frame System	Self-supporting welded steel frames
Steel Sections	60×20×2 mm / 120×40×3 mm
Glass Thickness	12mm Tempered
Glass Standards	UNE-EN 12150-2 / UNE-EN 14179-2
Anchoring System	M12 Stainless Steel Anchors
Court Height	4 m (back) / 3 m (sides)

Engineered for precision with a refined visual presence

The Dream Court is built around a **precisely manufactured steel frame system**, laser cut and welded to ensure **dimensional accuracy** and clean, controlled assembly. Every component works as a **single load-bearing structure**, providing **structural consistency** while maintaining a **light and refined visual appearance**.

MATERIALS & FINISHING

Every Dream Court is finished through a **multi-stage surface treatment process** designed to ensure **consistent surface quality** and a **clean, refined appearance**. All finishing stages are carried out under **controlled industrial conditions**, supporting a visually balanced result in premium environments.



Zinc Primer

A zinc primer layer is applied by electrostatic process to improve adhesion and protect against oxidation and corrosion.



Painting

The steel structure is finished through an electrostatic painting process, applied by automated equipment and cured at 200°C, creating a uniform surface.



Polymerisation

The polymerisation phase stabilises the coating through heat, contributing to coating integrity and protection against environmental exposure.



TURF & LIGHTING

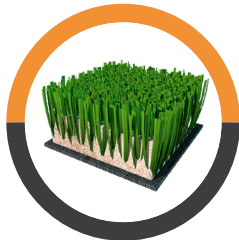
The Dream Court combines **high-quality playing surfaces** with a **discreet LED lighting system**, ensuring **balanced gameplay** and a **clean visual result** within premium and architecturally focused environments.

Turf Systems

The court can be equipped with different **artificial turf systems**, selected according to playing style, usage intensity and installation requirements.

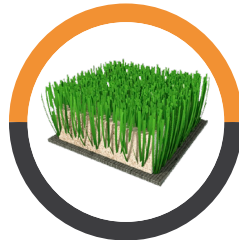
Fibrillated Turf

Offering balanced gameplay and good performance in **variable weather conditions**, suitable for **all levels of play**.



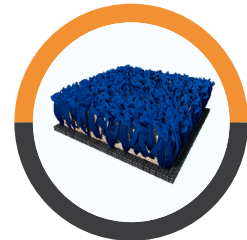
Monofilament Turf

Designed to provide a **faster playing pace** and consistent ball response, widely used in professional installations.



Textured Turf

With dense stitching and reduced pile height, contributing to **controlled gameplay** and stable footing.



LED Lighting

The Elite Court is equipped with 8 LED floodlights per court, each rated at 200 W, providing uniform illumination across the playing area.

Power Output	200 W
Luminous flux	16,000 lumens
Protection rating	IP65
Light colour	Neutral white
Installation	Integrated court structure

SAFETY & CERTIFICATIONS

European Standards Compliance

All glass panels and structural components are manufactured and tested according to **current European regulations**, guaranteeing controlled behaviour and safe performance during use.

UNE-EN 12150-2 — Tempered safety glass | UNE-EN 14179-2 — Heat Soak Test (tempered glass)

Certified for Competitive and Public Use

The Dream Court meets **European safety standards** and technical requirements, ensuring **reliable performance** and controlled behaviour while preserving a **clean and unobtrusive visual presence** in premium environments.



Integrated Safety Elements

Safety considerations are integrated into the court design through **tempered glass panels, secure anchoring systems, anti-injury systems** and controlled assembly tolerances, contributing to **stable and predictable behaviour during play**.

All components are manufactured using CE-certified materials, ensuring traceability and consistency across all Dream Court installations.

PROJECTS & TESTIMONIALS

The Dream Court is chosen for **high-end clubs and architectural projects** where **visual harmony and refined design** are essential.



“ Great courts and aftercare, communication with Alejandro throughout the process was really helpful for us. ”

Grant Pointer, The Padel Point Owner



The Padel Point

“ We designed the club together and the result was truly spectacular. Thanks to Total Padel Courts we are a leading club in our area ”

Aitor, General Manager



Padel 5 Stars





Contact Information



Norwich, UK
serving nationwide



sales@totalpadelcourts.co.uk



+44 07724 645104