



FIVE COURTS. ONE STANDARD.

ALTA PADEL COURTS 2026

Indoor, outdoor, high wind and extreme wind — every Alta Padel court is built to the same standard, sized to the site it is going on.

MODELS COVERED

AP-I01 · AP-P02 · AP-P02 HW · AP-X03 · AP-E04

ISSUED FOR

Clubs, developers & owners

altapadel.us



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A guide to the Alta Padel court range — four permanent structural models built around one manufacturing standard, and the portable Event Court.

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	Portable and regulation size, with no foundation. For rent or purchase.	

A NOTE ON THIS DOCUMENT

This brochure introduces the range for site selection and early conversations. Full technical specification, factory drawings, and site-specific engineering are provided in the AP-SPEC Technical & Spec Pack and the technical cut sheets for each model once a model is selected.



ABOUT ALTA PADEL

PADEL, ENGINEERED PROPERLY.

Alta Padel is a new name in padel court supply, built by a team with more than thirty years of combined experience in the racket sports industry. We have spent that time on courts around the world, watching what holds up and what doesn't, and we started this company to put those lessons into a single build standard: engineer every element to the highest available specification, source it from partners we trust, and build courts made to perform for the long haul.

30+ Years

RACKET SPORTS EXPERIENCE

Combined industry experience across design, manufacturing and distribution, brought together under one roof.

Global

SUPPLY NETWORK

Partnered with vetted facilities worldwide, sourced through a supply partner we trust.

Built to Last

ENGINEERED STANDARD

Structure, glass, turf and lighting specified to competition-standard tolerances.

We're new. What we've built isn't — it's the product of three decades spent learning what a padel court should be.

Every court we build is configurable to your club — frame color, turf spec, glass and branding, doorway covers and lighting. Customization is available on every order, worked out with you from the first conversation, whether that is the standard Alta build or something fully custom.

This brochure introduces the five courts that make up the range — so you can find the right court for your site before we get into full specification.

Built with Newlands Group

Alta Padel is a new company. The supply behind it is not. Every Alta Padel court is supplied through our supply partner, Newlands Group, set up in Hong Kong in 2017 by a family with a history in sourcing going back to 1973. Newlands works directly with vetted factories across Asia, and its padel division has delivered this court platform to clubs in five countries. Alta Padel brings that platform to the United States, built and documented to US standards.

Since 1973

FAMILY HISTORY IN SOURCING

Newlands Group, our supply partner, set up in Hong Kong in 2017.

5 Countries

MARKETS SERVED

UK, Ireland, Australia, USA, Hong Kong.

01 THE RANGE AT A GLANCE

FIVE COURTS, ONE STANDARD.

Same manufacturing standard, same customization program, sized differently for where the court is going and how hard the wind blows there.

	AP-I01 Super Panoramic Indoor INDOOR ONLY	AP-P02 Panoramic Outdoor STANDARD OUTDOOR	AP-P02 HW Panoramic High Wind WINDIER SITES · BUILT TO ORDER	AP-X03 Extreme Wind COASTAL / EXPOSED · BUILT TO ORDER
Built for	Indoor clubs, training centers, dedicated facilities	Outdoor clubs, resorts, private estates	Open, elevated and wind-exposed sites	Coastal, rooftop and hurricane-exposed sites
Structure	Super panoramic — no posts on the glass walls	4" corner posts; flat 8" × 4" × 3/16" head rail	6" corner posts; flat 8" × 4" × 1/4" head rail	Panoramic, corner posts only
Glass joints	Silicone	Sacrificial polymer clips	Sacrificial polymer clips	Clamped or fins
Glass	12 mm tempered	12 mm tempered	12 mm tempered	12 mm tempered
Wind design target	Indoor only	90 mph	110 mph	130 / 150 mph
Lighting	42-unit ring at 7 m	8 × 300 W, 8 m poles	8 × 300 W, 8 m poles	8 × 300 W, 8 m poles
Finish	Zinc primer + powder	Zinc primer + powder; HDG option	Zinc primer + powder; HDG option	HDG + C5-M, 316 stainless
Foundation	Level slab	Ring beam + corner footings	Ring beam + corner footings	Ring beam + footings
Playing area	65'-7" × 32'-10"	65'-7" × 32'-10"	65'-7" × 32'-10"	65'-7" × 32'-10"

CHOOSING BY WIND

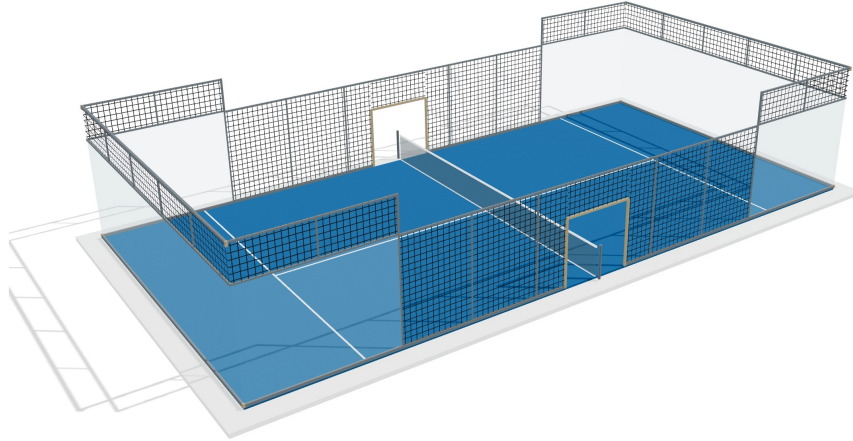
Wind figures are design targets to ASCE 7-22 on an open site (Exposure C); a site sheltered by buildings or trees (Exposure B) is about 20% higher. AP-P02 suits sheltered sites and lower-wind areas; open sites across most of the inland US call for AP-P02 HW, and the Gulf and Atlantic coasts call for AP-X03. These are targets for engineering review, confirmed for each site by a US engineer's stamped calculation before a site-specific quote.

AND ONE THAT TRAVELS

The AP-E04 Event Court is the portable member of the range: regulation size, with no foundation. Alta rents it as well as sells it, for events, activations and short seasons. Specification and pricing to follow. See page 9.

02 MODEL · AP-I01

SUPER PANORAMIC INDOOR



3D VIEW — GLASS-TO-GLASS CORNERS, NO CORNER COLUMNS (LIGHTING NOT SHOWN)

Indoor padel is about uninterrupted rhythm. The super panoramic structure keeps steel out of the peripheral vision and the suspended ring keeps light off the glass and out of players' eyes. Nothing on this court asks for attention except the rally.

42

RING LUMINAIRES

7 m

MOUNT HEIGHT

829 lx

AVERAGE EAV

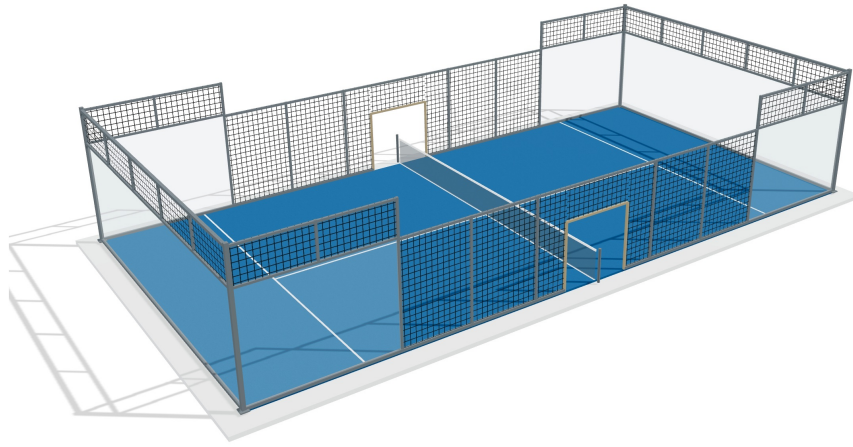
Structure	Super panoramic — no posts on the glass walls, not even at the corners
Glass	12 mm tempered, SGCC certified, bolted top and bottom, silicone joints
Finish	Zinc primer and powder topcoat; hot-dip galvanizing (ISO 1461) and the factory C5-M system available as options
Turf	Textured monofilament, Pro-Tour spec
Lighting	42-unit dual-wattage suspended ring at 7 m (AP-L80-I / AP-L50-I)
Foundation	Level reinforced slab, no perimeter ring beam required

WHY THE RING, AND NOT POLES

Gap-free coverage — one continuous ring rather than four point sources. **Glare control** — fixtures sit outside the playing envelope and above the sightline. Measured performance: Eav 829 lx, U0 0.82, Emin/Emax 0.74 across the calculation grid.

03 MODEL · AP-P02

PANORAMIC OUTDOOR



3D VIEW — STEEL CORNER COLUMNS (LIGHTING NOT SHOWN)

The standard outdoor court. Corner posts carry the structure, the panoramic glass keeps the sightlines open, and the whole enclosure is finished to the standard specified for the site.

90 mph

DESIGN TARGET, OPEN SITE

8 m

POLE HEIGHT

829 lx

AVERAGE EAV

Structure	Steel corner posts HSS 4" × 4" × 3/8", flat 8" × 4" × 3/16" head rail (4" visible), 4" × 4" top ring
Glass	12 mm tempered, bolted top and bottom, sacrificial polymer clips at the joints
Wind design target	90 mph on an open site, about 110 mph sheltered (ASCE 7-22), for engineering review
Finish	Zinc primer and powder topcoat; hot-dip galvanizing (ISO 1461) and the factory C5-M system available as options
Lighting	8 × 300 W AP-L300-O on four 8 m curved swan poles
Foundation	6" slab with perimeter ring beam and a footing at each corner post, max 0.8% transversal fall

THE 8 METER POLE

Most courts on the market ship with 6 m poles. Alta's standard is 8 m. Higher mounting flattens the light distribution across the court, cuts the glare a player sees when tracking a lob, and reduces the hot spots directly under each fixture. Four curved swan poles, two luminaires each, on the side columns, 4.2 m in from each end. Lower mounting heights are available on request.

04 MODEL · AP-P02 HW

PANORAMIC HIGH WIND



3D VIEW — STEEL CORNER COLUMNS; SAME LOOK AS AP-P02 (LIGHTING NOT SHOWN)

For sites that see more wind than the standard court is designed for. The same open Panoramic court — no steel at the glass joints — with heavier corner posts, a heavier head rail and a higher design target. AP-P02 HW is built to order: factory drawings are prepared before it is built.

110 mph

DESIGN TARGET, OPEN SITE

≈135 mph

SHELTERED SITE

12 mm

TEMPERED GLASS

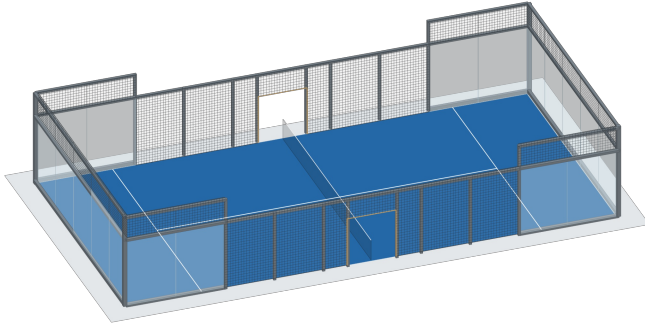
Structure	Steel corner posts HSS 6" × 6" × 1/4", flat 8" × 4" × 1/4" head rail (4" visible), 4" × 4" top ring
Glass	12 mm tempered, bolted top and bottom, sacrificial polymer clips at the joints
Wind design target	110 mph on an open site, about 135 mph sheltered (ASCE 7-22), for engineering review
Finish	Zinc primer and powder topcoat; hot-dip galvanizing (ISO 1461) and the factory C5-M system available as options; 316 stainless option
Lighting	8 × 300 W AP-L300-O on four 8 m curved swan poles, as AP-P02
Foundation	6" slab with perimeter ring beam and a footing at each corner post

WHAT CHANGES FROM AP-P02

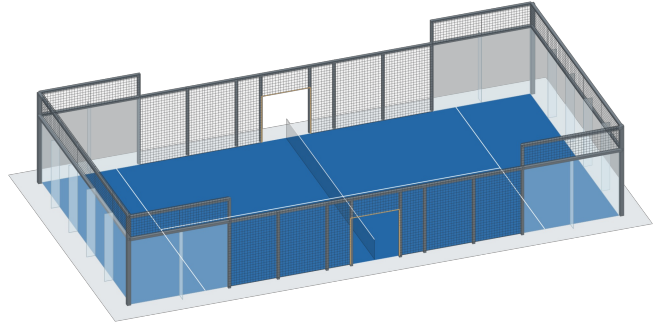
Two parts of the frame. The corner posts are 6" instead of 4", and the head rail at the top of the glass is a heavier section; the design target is 110 mph instead of 90. Still no steel at the glass joints: same glass and clips, same turf, same lighting, same customization program.

05 MODEL · AP-X03

EXTREME WIND



AP-X03-130 · CLAMPED GLASS EDGES



AP-X03-150 · GLASS FINIS AT EVERY SEAM

For sites where exposure decides the engineering: coastal and waterfront developments, rooftops and elevated ground. One panoramic court, built to the site at two levels, with steel at the four corners only and 12 mm glass throughout.

130 · 150 mph

DESIGN TARGETS, OPEN SITE

12 mm

TEMPERED GLASS, SGCC

4

CORNER POSTS ONLY

Models

AP-X03-130: glass clamped along its full top and bottom edges (Wind Zone 3). AP-X03-150: a glass fin behind every seam (Wind Zone 4).

Structure

Panoramic: steel posts at the four corners only, no steel at any glass seam; heavier head rail and corner posts than AP-P02 HW

Glass

12 mm tempered, SGCC certified to ANSI Z97.1 / CPSC 16 CFR 1201

Finish

Hot-dip galvanizing (ISO 1461); the factory C5-M system and 316 stainless fasteners on AP-X03-150

Foundation

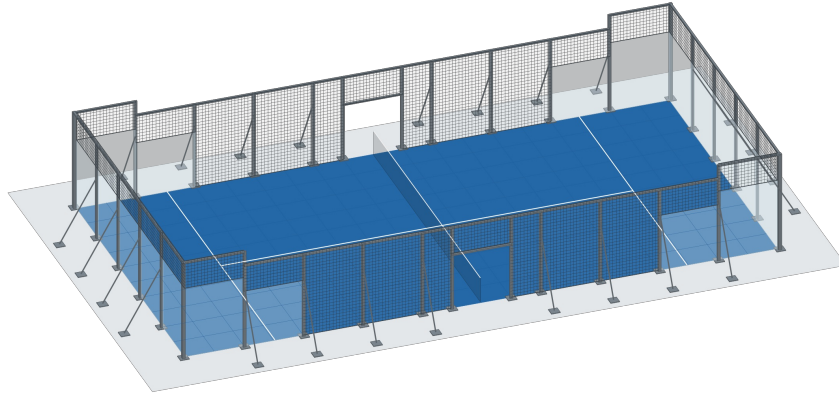
6" slab with perimeter ring beam and enlarged corner footings, sized by the engineer

BUILT TO ORDER

Factory drawings, price and lead time are prepared for each project, and every site is confirmed by a US engineer's stamped calculation. Design targets are for engineering review.

06 MODEL · AP-E04

EVENT COURT



3D VIEW — ILLUSTRATIVE

For venues, events and brands that want real padel for a weekend or a season. A regulation court that goes up without a foundation and moves on to the next site — and the only court in the range that Alta rents as well as sells.

Rent or buy

FOR EVENTS AND ACTIVATIONS

0

FOUNDATIONS POURED

Regulation

FULL-SIZE COURT

SPECIFICATION AND PRICING TO FOLLOW

We are finalizing the Event Court build with the factory. Enquiries are welcome now; the full specification and pricing will follow.

RENT IT OR OWN IT

Court Rental, Managed Event and Sponsorship Activation packages, or buy courts for your own events program. Installations over 30 days can be upgraded toward a semi-permanent build. More in the Event Court brochure (AP-EVENT-2026).

FIVE COURTS. ONE STANDARD.

Find the right court for your site.

Tell us where the court is going and we'll help you choose between Super Panoramic, Panoramic, High Wind, Extreme Wind and the Event Court — then walk you through full specification.

TECHNICAL & DRAWING REVIEW

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Court Range Program

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Supply partner: Newlands Group · newlandsgroup.net. Alta Padel · Ref AP-RANGE-2026 Rev 3. Wind figures are design targets for engineering review, confirmed per site with stamped calculations. © 2026 Alta Padel. All rights reserved.