



High Altitude Aluminum Alloy Party Marquee Tent for Ecuador Sierra Outdoor Events

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Tendars
- Certification: ISO 9001:2015, CE, SGS, TUV
- Model Number: AL-PMT
- Minimum Order Quantity: 1 Set (flexible; fleet orders welcome)
- Price: USD 3,000 - 20,000 / Set (by size & engineering)
- Packaging Details: Reinforced frame bundle; PVC cover in woven bag; hardware & connectors in labeled carton; export-grade sea-worthy packing
- Delivery Time: 15-25 days for stock items, 25-40 days for production orders
- Payment Terms: T/T, L/C, PayPal, Western Union, Trade Assurance
- Supply Ability: 400 Sets per Month



Product Specification

- Frame Material: Hard-pressed Extruded Aluminum Alloy 6061/T6, Reinforced
- Structural Design: Site-specific Wind And Snow Load Calculation
- Altitude Suitability: Proven At Sierra Elevations (2,500m+)
- Roof Cover: 850gsm Double PVC-coated Polyester, UV Treated
- Temperature Range: -30C To +70C
- Insulation Option: Insulated Roof Lining Available
- Span Range: Custom 3m To 40m
- Wind Resistance: Engineered Up To 100km/h With Proper Anchoring
- Fire Retardant: DIN 4102 B1 / M2 / NFPA 701
- Anchoring: Ground Plates, Stakes Or Concrete Ballast Per Site
- Documentation: Drawings, Load Reports, Material/test Certificates

Product Description

ALUMINUM ALLOY MARQUEE TENT MANUFACTURER · ECUADOR MARKET

A high-altitude aluminum marquee engineered for Ecuador's Sierra — Quito, Cuenca and the Andes — meeting intense UV, cold nights and volcanic snow load head-on.

2850m+

SIERRA-ALTITUDE PROVEN

UV+

ANTI-UV TREATED FABRIC

Snow Load

REINFORCED FRAME

-30°C

TO +70°C

Overview

Quito sits at around 2,850 m and the Ecuadorian Sierra climbs far higher, ringed by snow-capped volcanoes. At altitude, solar radiation is intense and nights turn cold, and occasional snowfall adds real load to any structure. This **high-altitude aluminum alloy party marquee tent** is engineered for those conditions, with a reinforced **6061/T6 aluminum frame** and UV-treated, weather-sealed fabric.

We calculate wind and snow loads for the actual site elevation so the structure performs safely, whether for a Quito wedding, an Inti Raymi celebration or a highland agricultural fair.

Engineered for the Ecuadorian Sierra

High-altitude UV protection: fabric treated against intense Andean solar radiation.

Snow & wind load: reinforced frame and connections, with site-specific calculations.

Cold-rated materials: performs from -30°C so fabric and seams stay flexible and leak-free.

Stable in mountain gusts: cross-bracing and correctly specified anchoring.

Fast erection at altitude: lightweight modular frame reduces heavy lifting for crews.

For searches such as "*carpas para eventos en Quito*" or "*carpa para eventos en la sierra*", this is the engineered answer.

Product Advantages

Altitude-ready: engineered for intense UV, cold and snow at high elevation.

Reinforced frame: higher safety margin for mountain wind and snow loads.

Warm, dry interior: sealed fabric and optional lining for cold nights.

Column-free interior: maximum usable floor for any layout.

Light & modular: easier transport and assembly on remote sites.

Certified & documented: supporting permits and site approvals.

Technical Specifications

Frame Material	Hard-pressed extruded aluminum alloy 6061/T6, reinforced
Structural Design	Site-specific wind and snow load calculation
Altitude Suitability	Proven at Sierra elevations (2,500 m+)
Roof Cover	850 g/sqm double PVC-coated polyester, UV treated
Temperature Range	-30°C to +70°C
Insulation Option	Insulated roof lining available
Span Range	Custom from 3 m to 40 m
Wind Resistance	Engineered up to 100 km/h with proper anchoring
Fire Retardant	DIN 4102 B1 / M2 / NFPA 701 compliant
Anchoring	Ground plates, stakes or concrete ballast per site

Planning Highland Events — Sierra Season Notes

The Sierra enjoys a relatively dry, sunny window from roughly June to September, which suits open-air weddings and fairs. Knowing the calendar helps you plan deployments and pricing:

- June–September: dry, sunny season — peak for weddings and outdoor events
- October–May: wetter months — waterproof covers and side walls come into their own
- Fiestas de Quito (early December): peak demand for marquees in the capital
- Inti Raymi (June) and regional highland festivals: significant event activity
- Cold nights year-round — insulated linings strongly recommended

We can help you build a fleet plan keyed to these seasonal peaks so your investment earns through the whole year.

Typical Applications in Ecuador

- Weddings and celebrations in Quito, Cuenca and the Andes
- Highland agricultural and livestock fairs
- Inti Raymi and cultural festival venues
- Corporate and government events at altitude
- Sporting and community events in the Sierra

Customization & Engineering Support

- Site-specific engineering drawings and load reports
- Insulated linings for cold high-altitude nights
- Custom span, height and length
- Wide range of doors, windows and clear-panel walls

Branding, colors and printed graphics
Lighting, staging and power routing

Why Trust Us — E-E-A-T at a Glance

Choosing a marquee supplier is a long-term decision. Here is exactly how we earn the trust of event companies, rental firms and project contractors across Latin America.

Experience — over 10 years, 1,000+ delivered projects

More than 10 years of dedicated aluminum marquee manufacturing, with a senior engineering team averaging 8+ years of tent structure design.

1,000+ events and projects supplied worldwide, including tents now operating in Ecuador and across South America.

Our high-altitude marquees support clients and event organizers in the Andean regions of Ecuador and neighbouring countries.

Expertise — engineered, not just assembled

In-house structural calculations for wind and snow loads; frame profiles stress-tested before release.

Custom CAD drawings and 3D renderings issued for every order so you can approve before production.

Engineers who understand event logistics, sea freight and site installation.

Authoritativeness — certified and standard-compliant

Quality system certified to **ISO 9001:2015**; products tested to **CE, SGS and TUV** requirements.

Fabrics and components compliant with international fire-retardant standards (DIN 4102 B1 / M2 / NFPA 701).

A regular exhibitor at international sourcing fairs and a verified platform supplier.

Trust — transparent from quotation to after-sales

Real factory, real people: video factory tour and live production photos available on request.

Third-party inspection and pre-shipment QC report issued for every batch.

Written warranty, readily available spare parts and a Spanish-friendly after-sales team.

Aluminum vs Steel vs Pop-up Tents

Not all event structures are equal. Here is why an aluminum-frame marquee is the better long-term choice than steel or cheap pop-up tents:

Weight & Handling	Aluminum frame — lighter, faster to transport and erect with fewer people
Corrosion	Aluminum — resists rust; ideal for humid and coastal Ecuador
Assembly	Keder roof and quick-lock joints — hours, not days
Service Life	Rental-grade aluminum — survives repeated setup and takedown
Customization	Any span, color, branded print and full accessory range
Resale / Rental Value	Strong — aluminum frames hold value across many seasons

What's Included in Every Order

Aluminum frame (6061/T6) with all connectors and hardware

Heavy-duty PVC roof cover (850 g/sqm, UV treated)

Side-wall options (PVC / glass / ABS / mesh, removable)

Illustrated assembly manual and install video

Spare parts kit and anchor set

Export packing and full shipping documents

Shipping & Installation to Ecuador

We ship to Ecuador regularly and understand the local import flow. Your goods can be delivered FOB to a Chinese port or CIF/DDP to an Ecuadorian destination (the country uses the US dollar), whichever suits your business best.

Main Ecuadorian Sea Ports	Guayaquil · Puerto Bolívar · Manta · Esmeraldas
Container Loading	Standard 20GP / 40GP / 40HQ; frame and covers packed separately to save space
Packing	Frame in bundle with protective wrap; PVC fabric in woven bag; hardware in carton
Lead Time	Stock items 7–15 days; production orders 20–35 days after deposit
Documents	Commercial invoice, packing list, B/L, certificate of origin, test reports
Installation Support	Engineering documentation accompanies every shipment; Step-by-step manual and install video included; remote guidance available.

Frequently Asked Questions — Decision Support

Can the tent handle snow and high altitude?

Yes. The frame is reinforced and we calculate wind and snow loads for your specific elevation and site before production.

Will the fabric survive intense Andean UV?

Yes. The PVC is UV-treated and color-fast, formulated to resist strong high-altitude solar radiation without turning brittle.

Can you supply engineering documents for permits?

Yes. We can provide drawings, load calculations and material/test certificates to support event permits.

Do you deliver to Quito or Cuenca?

Yes — we quote FOB, CIF or DDP and can arrange delivery to your city or project site across Ecuador.

Is assembly difficult at altitude?

No. The lightweight modular frame reduces heavy lifting, and we provide an illustrated manual plus install video.

What is the minimum order quantity?

Flexible — from a single unit upward. Share your requirement for an exact quotation.

Tell us your event type, preferred dimensions and quantity — our engineers reply within 24 hours with drawings, pricing and a shipping plan to Ecuador.

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Product: High Altitude Aluminum Alloy Party Marquee Tent.



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