



Cyclone Resistant Aluminum Alloy Party Marquee Tent for Fiji Tropical 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



Cyclone Resistant Marquee - Fiji

Product Specification

- Frame Material: Hard-pressed Extruded Aluminum Alloy 6061/T6, Reinforced
- Structural Design: Site-specific Wind Load Calculation
- Wind Resistance: Engineered For High-wind (cyclone-prone) Zones With Specified Anchoring
- Connections: Hot-dip Galvanized / Stainless Hardware, Cross-bracing
- Roof Cover: 850gsm Double PVC-coated Polyester, UV Treated
- Span Range: Custom 3m To 40m
- Certification: ISO 9001:2015, CE, SGS, TUV Tested
- Anchoring: Ground Plates, Stakes Or Concrete Ballast Per Site
- Documentation: Drawings, Load Reports, Material/test Certificates
- Warranty: Written Structural Warranty
- Highlight: **cyclone resistant party marquee tent,**

Product Description

ALUMINUM ALLOY MARQUEE TENT MANUFACTURER · FIJI MARKET

A storm-rated aluminum marquee engineered for Fiji's cyclone season — reinforced 6061/T6 frame, certified connections and heavy-duty anchoring for peace of mind in the Pacific.

Storm-Rated

CYCLONE-SEASON WIND

Reinforced

6061/T6 ALUMINUM FRAME

100%

WATERPROOF WELDED ROOF

Certified

ISO 9001 / CE / SGS

Overview

Fiji sits in the South Pacific cyclone belt, where the season from November to April can bring severe tropical cyclones — as the devastating Cyclone Winston showed in 2016. Any structure used on the islands must be **engineered for wind**, not merely assembled. This **cyclone-resistant aluminum alloy party marquee tent** uses a reinforced **6061/T6 aluminum frame**, heavy-duty connectors and a bracing system with a documented anchoring plan.

We provide wind-load calculations and anchoring recommendations so resorts, event organizers and authorities can deploy with confidence — and take it down safely when a storm approaches.

Engineered for Fiji's Cyclone Season

Storm-rated frame: reinforced aluminum profiles and connections for high wind loads.

Documented anchoring: ground plates, stakes or concrete ballast sized to your site and soil.

Wind-load engineering: site-specific calculations so engineers and authorities can approve.

Rapid takedown: modular design allows safe dismantling before a cyclone makes landfall.

Anti-corrosion: aluminum frame and marine-grade hardware for the salty island air.

For searches such as "*cyclone resistant marquee Fiji*" or "*heavy duty event tent Fiji*", this is the engineered answer.

Product Advantages

Extra safety margin: designed with a higher structural safety factor for storm-prone Fiji.

Documented compliance: wind-load calculations and test reports support approvals and insurance.

Reinforced connections: hot-dip galvanized and stainless hardware resists corrosion and fatigue.

Rapid deployment for relief: can serve as emergency shelter after a cyclone.

Modular & scalable: expand or combine units while keeping structural integrity.

Long service life: durable frame that survives repeated transport and assembly.

Technical Specifications

Frame Material	Hard-pressed extruded aluminum alloy 6061/T6, reinforced
Structural Design	Site-specific wind load calculation
Wind Resistance	Engineered for high-wind (cyclone-prone) zones with specified anchoring
Connections	Hot-dip galvanized / stainless hardware, cross-bracing
Roof Cover	850 g/sqm double PVC-coated polyester, UV treated
Span Range	Custom from 3 m to 40 m
Certification	ISO 9001:2015, CE, SGS, TUV tested
Anchoring	Ground plates, stakes or concrete ballast per site
Documentation	Drawings, load reports, material/test certificates
Warranty	Written structural warranty

Cyclone Season Preparedness

In Fiji's cyclone season, being prepared is everything. Our engineered marquees are designed with this reality in mind:

- Documented wind-load rating and anchoring plan for your site
- Modular design that dismantles quickly and safely before a storm
- Reinforced eave and base connections for high gusts
- Marine-grade, corrosion-resistant materials for salty air
- Covers and components can be stowed and reused season after season
- Optional relay-shelter configuration for post-storm relief use

We can supply an anchoring specification and a storm-season deployment/takedown guide for your team.

Typical Applications in Fiji

- Resort and hotel events during and around cyclone season
- Public events requiring engineering approval
- Emergency and disaster-relief shelter programs
- Community and village gatherings
- Corporate and government events on the islands

Customization & Engineering Support

- Site-specific engineering drawings and wind-load reports
- Reinforced configurations for high-wind zones
- Custom span, height and length
- Insulated linings and climate-control options

Branding, colors and printed graphics

Integrated 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 resorts, event companies, rental firms and project contractors across the Pacific and beyond.

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 Fiji and across the Pacific.

Resorts and event organizers in Fiji rely on our storm-rated marquees for resilient events and relief use.

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 island 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 English-speaking after-sales support.

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 Fiji's salty coastal air
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 Fiji

We ship to Fiji regularly and understand the local import flow. Your goods can be delivered FOB to a Chinese port or CIF/DDP to a Fijian destination, whichever suits your business best.

Main Fijian Sea Ports	Suva · Lautoka · (Nadi International Airport for air freight)
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	A storm-season preparation guide is included; Step-by-step manual and install video included; remote guidance available.

Frequently Asked Questions — Decision Support

Can the marquee withstand cyclone winds?

It is engineered with a reinforced frame and a documented anchoring plan for high-wind, cyclone-prone zones. We provide site-specific wind-load calculations so you can deploy and dismantle safely around the season.

Can you provide documents for event approvals?

Yes. We supply drawings, wind-load reports and material/test certificates to support event permits and insurance.

Can it be taken down quickly before a storm?

Yes. The modular frame dismantles quickly and safely, and we can supply a storm-season takedown guide.

Does it resist the salty island air?

Yes. The aluminum frame and marine-grade hardware are chosen to resist coastal corrosion.

Do you deliver to Fiji?

Yes — we ship to Suva and Lautoka, and quote FOB, CIF or DDP. We provide all documents and can advise on importing.

What is the minimum order quantity?

Flexible — from a single unit upward. Contact us for a tailored quotation.

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

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Product: Cyclone Resistant Aluminum Alloy Party Marquee Tent.



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