



## Heavy Duty Industrial Party Marquee Tent Galvanized Steel Structure Rapid Assembly Kazakhstan

### Our Product Introduction

#### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Marquees Tent
- Certification: TUV Rheinland, ISO 9001:2015
- Model Number: MT-KZ-14
- Minimum Order Quantity: 1 Set
- Price: USD 1,200-6,000 / Set
- Packaging Details: Industrial-grade steel pallet with anti-rust oil coating, desiccant packs, and waterproof container wrap for Kazakhstan long-haul transport
- Delivery Time: 20-35 working days after order confirmation
- Payment Terms: T/T, L/C, PayPal, Western Union
- Supply Ability: 250 Sets per Month



#### Product Specification

- Frame Material: Hot-Dip Galvanized Steel Q235 89mm X 3mm
- Cover Material: 1050g/m<sup>2</sup> Heavy-Duty PVC Coated Polyester
- Wind Resistance: 100 Km/h Industrial Grade (EN 13782)
- Snow Load Capacity: 0.5 KN/m<sup>2</sup> Reinforced Design
- Cold Resistance: -45°C Extreme Cold Tested
- UV Protection: UV Stabilized, 3-Year Warranty
- Fire Rating: DIN 4102 B1 / NFPA 701
- Structure Type: Bolt-Together Rapid Assembly, Industrial Grade
- Government Procurement: Full Documentation Package Available (Russian/English)
- Highlight: **Heavy Duty Party Marquee Tent, Galvanized Steel Marquee Tent, Rapid Assembly Party Tent**

Product Description

# Heavy Duty Industrial Party Marquee Tent — Kazakhstan Government & Commercial Grade

Premium Party Marquee Tent engineered for the Kazakhstan market — extreme climate durability, certified quality, rapid deployment. Ideal for outdoor weddings, corporate events, exhibitions, festivals and commercial gatherings across Kazakhstan and Central Asia.

## Product Advantages & Selling Points for Kazakhstan Market

### Industrial-Grade Steel Frame

Q235 structural steel with 89mm x 3mm profiles and 80µm hot-dip galvanizing — built to Kazakhstan government procurement standards for temporary public event facilities

### 100 km/h Wind + 0.5 kN/m² Snow Dual Rating

Certified to withstand Kazakhstan's steppe wind storms and heavy winter snow simultaneously — suitable for permanent outdoor deployment in all climate zones

### Bolt-Together Rapid Assembly System

Heavy-duty bolted connections (not push-button) provide industrial structural integrity while enabling 2-day full assembly by a crew of 8 for a 10m x 30m structure

### 1050g/m² Military-Grade PVC Cover

Our thickest and most durable PVC fabric with reinforced weave, double-sided coating, and -45°C cold-crack certification for Kazakhstan's harshest environments

### Government Tender Ready

Complete documentation package available — TUV test reports, ISO certificates, material traceability records, factory audit reports — all in Russian and English for Kazakhstan government procurement compliance

Kazakhstan Infrastructure Compatible

Designed for concrete foundations, asphalt surfaces, and compacted gravel — suitable for urban event spaces, exhibition grounds, and government facility deployments

Technical Specifications

| Parameter         | Specification                            |
|-------------------|------------------------------------------|
| Span Width        | 5m / 6m / 8m / 10m / 12m / 15m           |
| Eave Height       | 2.8m - 4.0m                              |
| Ridge Height      | 4.0m - 6.5m                              |
| Bay Distance      | 3m / 5m                                  |
| Frame Material    | Hot-Dip Galvanized Steel Q235 89mm x 3mm |
| Cover Material    | 1050g/m² Heavy-Duty PVC Coated Polyester |
| Wind Load Rating  | 100 km/h (EN 13782 Certified)            |
| Snow Load Rating  | 0.5 kN/m²                                |
| Temperature Range | -45°C to +50°C                           |
| Connection Type   | Bolt-Together M12 Grade 8.8 Fasteners    |
| Zinc Coating      | 80µm Hot-Dip Galvanized (ISO 1461)       |
| Service Life      | 20+ Years with Proper Maintenance        |

⚙️ Production Process & CNC Manufacturing

Step 1: CNC Precision Cutting

Aluminum alloy profiles precisely cut by advanced CNC machining centers with ±0.5mm tolerance control — ensuring flawless assembly even at -40°C expansion conditions.

Step 2: Frame Welding & Assembly

Steel frames undergo TIG/MIG welding by certified welders with 80µm hot-dip galvanizing for Kazakhstan's harsh continental climate — zero rust for 15+ years.

Step 3: PVC Fabric Cutting & HF Welding

High-frequency heat welding for PVC fabric panels ensures 100% waterproof seams — tested at -40°C cold crack resistance for Kazakhstan winters.

Step 4: Full Assembly QC & Export Packing

Every unit undergoes complete pre-assembly inspection before export-grade steel pallet packing — optimized for rail and truck transport to Kazakhstan via Almaty, Astana, and Shymkent.

## Factory Strength & Company Advantages

### 10+ Years Industry Experience

Over a decade of expertise in designing and manufacturing marquee tents for global markets, with proven success in Central Asian extreme climate conditions.

### 20,000 m² Production Facility

State-of-the-art factory equipped with 6 CNC machining centers, automated welding lines, and high-frequency PVC welding machines — 500+ units monthly capacity.

### Kazakhstan Logistics Hub

Dedicated China-Kazakhstan rail freight via Khorgos/Alashankou dry ports. 12-18 day transit to Almaty. Consolidated container loading for cost efficiency.

### 5-Year Frame Warranty

All aluminum and steel frames backed by a comprehensive 5-year warranty against manufacturing defects. PVC covers carry a 3-year UV and cold-crack warranty.

## Certifications & Test Reports

### TUV Rheinland Certified

Frame structural safety certified by TUV Rheinland. Meets EN 13782 temporary structure standards — recognized and trusted in Kazakhstan for government and corporate procurement.

### ISO 9001:2015

Quality management system certified by SGS. Full production traceability from raw material to finished product — meets Kazakhstan GOST compliance requirements.



### Cold Crack Test (-40°C)

PVC fabric tested at -40°C for cold crack resistance. Material maintains flexibility and structural integrity in Kazakhstan's extreme winter conditions.

### Wind Load Test Report

Frame tested for sustained steppe winds up to 100 km/h. Reinforced anchoring system validated for Kazakhstan's open terrain wind conditions.

## Pre-Sales & After-Sales Service

### Pre-Sales Support

Free 3D layout design & rendering for your Kazakhstan venue dimensions

Material samples shipped within 48 hours (DHL/FedEx to Almaty/Astana)

Russian-language product brochures, installation manuals & technical datasheets

Wind load & snow load calculations for Kazakhstan climate zones

Free quotation with detailed BOM within 24 hours (Russian/English)

Video factory tour & live product demonstration via video call

### After-Sales Service

Free spare parts kit with every container order (connectors, bolts, washers, pins)

5-year aluminum/steel frame warranty against manufacturing defects

3-year PVC cover warranty (UV degradation & cold crack)

Installation video guide with Russian voice-over instructions

24/7 WhatsApp technical support with Russian-speaking team

Replacement parts express shipped within 72 hours to Kazakhstan via rail/air

## Frequently Asked Questions — Kazakhstan Market

### Q: Can you support Kazakhstan government tender documentation?

A: Yes. We provide a complete tender package: TUV Rheinland test reports, ISO 9001:2015 certificate, factory audit report, material traceability certificates, reference project list, and commercial proposal — all available in Russian and English.

### Q: What is the minimum order for government projects?

A: Minimum is 1 set. For government procurement, we can provide pro-forma invoices, bank guarantees, and comply with letter of credit (L/C) payment terms commonly required by Kazakhstan government agencies.

### Q: How does this compare to a permanent building?

A: This industrial tent provides the structural performance of a semi-permanent building at approximately 40% of the cost and 30% of the construction time. No building permits needed for temporary structures in most Kazakhstan municipalities.

### Q: Can you provide installation supervision in Kazakhstan?

A: Yes. We dispatch a senior technical supervisor for government projects. They will oversee the local installation crew, verify structural assembly, and issue a completion certificate. Supervisor travel expenses are quoted separately.

**Q: What kind of warranty applies to government purchases?**

A: 5-year structural warranty on steel frame. 3-year PVC cover warranty. Extended warranty options up to 10 years available for government framework agreements with annual inspection provisions.

**Q: Do you have experience with Kazakhstan government projects?**

A: We have supplied event structures to Central Asian government agencies and exhibition centers. Reference letters and project documentation can be shared under NDA for tender qualification purposes.

## Get in Touch — We Serve Kazakhstan & Central Asia

Ready to order or need a custom solution? Contact our sales team today for a tailored quotation in English or Russian.

[Email](#)

[WhatsApp](#)

[Website](#)



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