



## Double Decker Two Storey Aluminum Party Marquee Tent for Kenya Event Venues

### Our Product Introduction

#### Basic Information

- Place of Origin: Guangzhou, Guangdong, China
- Brand Name: Marquees-Tent
- Certification: ISO 9001:2015; CE; SGS Tested; Structural Load Certified
- Model Number: MT-DECK-KE6
- Minimum Order Quantity: 1 Set
- Price: USD 55-120 / Square Meter
- Packaging Details: Structural beams and floor cassettes banded on steel pallets, frame components labelled by bay, sea freight to Mombasa Port, Kenya
- Delivery Time: 20-30 days for production, 25-40 days total
- Payment Terms: T/T, L/C, Western Union, Trade Assurance
- Supply Ability: 1200 Square Meters per Month



#### Product Specification

- Frame Material: 6061-T6 / 6063-T5 Aluminium Alloy
- Structure: Two Storey / Double Decker
- Floor System: Steel-Aluminium Composite Cassette Floor
- Upper Floor Load: Up To 500 Kg/m<sup>2</sup>
- Staircase: Internal Staircase And Handrails
- Railing: Safety Railing And Balustrade
- Roof Fabric: 650-850gsm PVC Coated Polyester
- Wind Load: Up To 100 Km/h
- Flame Retardancy: B1 / M2 DIN 4102
- Accessories: Stairs, Railing, Flooring, Lighting, VIP Lining
- Highlight: **Double Decker Party Marquee Tent,  
Two Storey Aluminum Marquee Tent,  
Kenya Event Venue Marquee Tent**

## Product Description

Double your event space without doubling your footprint.

Where land is limited and guest lists are long, a double decker two storey aluminum party marquee tent solves the problem in one structure. A reinforced aluminium alloy frame carries a composite cassette floor, an internal staircase and safety railings, so you gain a ground floor and an upper deck for VIP seating, hospitality or viewing in Kenya's busy urban venues.

### Over a Decade of Marquee Engineering Experience

Multi-level structures demand real engineering, and we have spent more than ten years designing and stress-checking two-storey marquees with certified floor loads and safe stairways. That experience lets us deliver a double decker tent that is genuinely usable, not just tall.

### Key Features and Advantages

Two full levels within a single footprint

Reinforced frame with certified composite cassette floor

Internal staircase with handrails and safety balustrade

Upper floor rated for seating, staging and hospitality

Modular bays for flexible ground-floor and upper-deck layouts

Engineered and load-tested for wind and floor loads

### Technical Specifications

|                  |                                                              |
|------------------|--------------------------------------------------------------|
| Structure        | Two storey / double decker aluminium frame                   |
| Floor System     | Steel-aluminium composite cassette floor                     |
| Upper Floor Load | Up to 500 kg/m <sup>2</sup> , staircase and railing included |
| Frame Material   | 6061-T6 / 6063-T5 Aluminium Alloy, hard-anodised             |
| Wind Load        | Up to 100 km/h with certified base plates                    |
| Flame Retardancy | B1 / M2 (DIN 4102) certified fabric and panels               |
| Service Life     | 15-20 years with basic maintenance                           |
| Connectors       | Hot-dip galvanised steel, salt-air resistant                 |

### Why This Tent Fits the Kenya Market

Ideal where land is scarce in Nairobi, Mombasa and other fast-growing Kenyan cities.

Doubles usable space for events without extra ground rent.

Composite floor and aluminium frame handle humid coastal conditions.

A striking format for trade fairs and premium hospitality in Kenya.  
Component labelling keeps complex multi-level assembly straightforward.

## Applications

Trade fairs and exhibitions  
VIP lounges and hospitality decks  
Sports and event viewing stands  
Showrooms and demonstration spaces  
Corporate galas and award nights  
Brand activations and pop-ups

## Customisation and OEM Service

We size both levels, the staircase and the floor loading to your event type, and can add railings, VIP linings, glass balustrades and integrated lighting. OEM production with your branding on components and documentation is available for rental operators and venues.

## Quality, Certifications and Assurance

Every two storey frame is welded on calibrated jigs and the floor system is load-tested before dispatch. We provide ISO 9001:2015 documentation with CE, SGS and structural load certificates to support your safety and insurance requirements.

## Packaging, Shipping and Delivery to Kenya

Structural beams and floor cassettes ship banded on steel pallets, and components are labelled by bay for fast, accurate assembly on site. We manage export documentation and advise on container plans for deliveries to Mombasa Port.

## Frequently Asked Questions

+ Is a double decker tent structurally safe?

+ How is the upper floor accessed?

+ Can the two levels be used separately?

### Talk to a Marquee Specialist Today

Tell us your venue, guest numbers and climate needs. We reply within 24 hours with a drawing, a clear quotation and shipping advice to Kenya.

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Serving Kenya and East Africa — Nairobi, Mombasa, Kisumu and Nakuru.



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