

Heritage Stone Party Marquee Tent Approved for Protected Old Town Courtyards

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Tendars
- Certification: CE, ISO 9001, EN 13782, DIN 4102 B1 fabric
- Model Number: TD-PMT-B3-07
- Minimum Order Quantity: 1 set
- Price: USD 25 - 95 per square meter
- Packaging Details: Frame in bundles by assembly order, fabric folded with interleaving, fittings in labelled crates
- Delivery Time: 15-25 working days after drawing confirmation
- Payment Terms: T/T 30% deposit, balance before shipment; L/C at sight
- Supply Ability: 12000 square meters per month



Product Specification

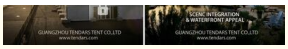
- Frame Material: Hard-pressed Extruded Aluminum 6061/T6
- Frame Profile: 64 / 82 / 100 / 120 Mm Series By Span
- Roof Fabric: 650-850 G/sqm Double PVC-coated Polyester
- Side Wall: PVC, Clear PVC, Glass Panel, Mesh, ABS Hard Wall
- Wind Load: Engineered Configuration With Written Operating Limits
- Snow Load: Steeper Pitch And Reduced Purlin Spacing Options
- Fire Retardant: DIN 4102 B1 / EN 13501 B-s1,d0 On Request
- Application: Protected Old Town Courtyards
- Warranty: 5 Years Frame, 2 Years Fabric
- Service: Shop Drawings, Supervisor Installation, Lifetime Spares
- Highlight: **Heritage stone party marquee tent**,



More Images



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Our Product Introduction

Product Description

Old town courtyards are the most demanding sites in Croatia to cover. The stone may be protected, drilling is usually forbidden, vehicle access is limited to a narrow lane, and the conservation office wants documentation before anything is placed. A marquee for that environment has to solve access, anchoring and paperwork at the same time.

Our approach is to design for non invasive fixing from the start: ballast frames sized for the wind exposure, protective pads between steel and stone, and a layout that keeps loads away from fragile edges and drainage channels. The drawings are then prepared so they can be submitted to a conservation officer without translation.

Key Features and Selling Points

- **Non drill anchoring:** Ballast frames and protective pads avoid any fixing into historic stone.
- **Protective interface:** Pads and plates distribute load and prevent marking or spalling of paving.
- **Narrow lane delivery:** Components packed for hand carrying through alleys and doorways.
- **Conservation documentation:** Drawings and fixing details prepared for submission to heritage authorities.
- **Drainage respect:** Layout avoids covering or loading existing drainage channels and gullies.
- **Reversible installation:** Everything is removed without leaving marks, fixings or residue behind.

Technical Specifications

Parameter	Specification
Anchoring	Ballast frames, no drilling
Interface	Protective pads to paving
Delivery	Hand carry through narrow access
Documents	Heritage submission drawing set
Frame material	Hard-pressed extruded aluminum alloy 6061/T6, anodized finish
Frame profile series	64 mm / 82 mm / 100 mm / 120 mm square profiles by span
Bay spacing	3 m / 4 m / 5 m modular bays, extendable at any time
Eave height options	2.5 m to 4 m clear height, higher on request
Roof fabric	650 g / 750 g / 850 g per sqm double PVC-coated polyester, blackout available
Side wall options	Solid PVC, clear PVC, glass panel, mesh, glass door, ABS hard wall
Fire performance	Fabric meeting DIN 4102 B1 / EN 13501 B-s1,d0 on request
Wind load guidance	Engineered configuration by site exposure, documented operating limits
Snow load guidance	Steeper pitch and reduced purlin spacing for snow regions
Temperature range	-30 C to +70 C service range for fabric and frame
Design life	15 years frame, 8 to 10 years fabric under normal use
Warranty	5 years on aluminum frame structure, 2 years on PVC fabric

All values are configuration dependent. Final specifications are confirmed on the approved drawing before production.

Clear Span, Transparent Roof or Solid Wall

The three common configurations are compared below. Most Croatian projects combine two of them on one frame, for example glass facing the sea and insulated solid walls facing the windward side.

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Configuration	Exposure grade	Main advantage	Photography	Best suited to
Clear span with solid PVC walls	A	Full weather protection, lowest cost per sqm	Clean but featureless	Dinners, winter functions, storage
Clear span with clear or glass walls	A+	Protection with uninterrupted view	Excellent, low reflection	Seaside receptions, terraces, marina bars
Transparent roof with solid walls	A+	Sky visible, walls shelter wind	Strong at dusk, hot at midday	Evening ceremonies, sunset dinners
Open sided with shade roof	B	Maximum airflow, no rain protection	Bright and airy	Beach clubs, day bars, summer lounges

Buy or Hire: A Decision Table

Route	Typical user	Trade off
Buy	Recurring events, seasonal terraces, rental fleets	Own asset, no repeat fees, custom branding
Hire locally	One off events with no storage or crew	Low upfront cost, limited configuration choice
Buy with seasonal resale	Growing event businesses	Asset value retained, aluminum recyclable

Configuration Guide for Croatian Buyers

Use the table below to match the structure to your site exposure and event type. Our engineers confirm the final configuration against photographs of the ground, the prevailing wind direction and the event duration.

Duty level	Typical use	Recommended build
Light duty	Garden parties, short events, sheltered inland sites	64 mm profile, alternate bay bracing
Standard duty	Weddings, corporate functions, coastal towns in summer	82 mm profile, cross-braced bays, mixed walls
Heavy duty	Exposed coast, island venues, public events, winter use	100-120 mm profile, full bracing, engineered anchors

Applications

Old town squares, palace courtyards, monastery gardens and protected villa terraces use non invasive specifications for weddings, concerts, diplomatic receptions and film productions. It also suits museum courtyards and gallery gardens where any permanent alteration is prohibited.

Working With Conservation Requirements

Conservation officers generally want three reassurances: that nothing is fixed into historic fabric, that loads are distributed rather than concentrated, and that the installation is fully reversible. We address all three on the drawing, with ballast calculations, pad details and a removal statement, which usually turns a difficult conversation into a short one.

Access is the practical constraint that surprises organisers. A courtyard reached through a ninety centimetre lane changes the packing plan completely, and it may also limit the maximum span that can be carried in. We confirm access dimensions before proposing a configuration, not after.

Why Croatian Event Buyers Work With Tendars

Every project starts with an engineering question rather than a catalogue page: what wind will this structure see, what ground will it stand on, and how long will it stay up. Our technical team reviews site photographs, exposure and event duration before a configuration is proposed, and the recommendation is issued as a drawing set that a venue manager or a safety officer can actually read.

The factory behind that advice is vertically integrated. Aluminum profiles are cut, machined and welded in house, PVC panels are welded on our own high-frequency lines, and every frame is trial assembled before it is packed. Because we control both the metal and the membrane, a buyer gets one supplier responsible for fit, tension and finish instead of two parties pointing at each other when a panel does not line up.

Documentation is part of the product. Shipments include shop drawings, the packing list matched to crate labels, an installation sequence and a maintenance sheet, and we retain the drawings so that repeat orders match the first delivery exactly. For public events, hotel terraces and protected sites we also prepare the fire performance and anchoring paperwork that local inspections typically request. For protected old town courtyards, the drawing set we issue reflects that specific use rather than a generic template.

Notes for the Croatian Market

Most Croatian event enquiries arrive with three requirements: the structure must look right for a coastal or heritage setting, it must stand up to wind that arrives without warning, and it must be installed inside a tight access window. We address these in the quotation stage rather than after the order, which is why our proposals include anchoring options, installation crew guidance and a delivery sequence suited to ferry timetables and old town access restrictions.

Documentation matters too. Public events, hotel terraces and protected sites increasingly require fire performance evidence and a clear anchoring plan. We prepare those documents with the order so the organiser can answer a venue or an inspection without delay, and we keep the drawings on file for repeat orders so the second season is faster than the first.

Frequently Asked Questions

- **What lead time should we plan for a summer event?** Allow 15 to 25 working days for production after drawings are approved, plus shipping time to the port. For spring installations we recommend confirming drawings in winter, because factory slots fill quickly once the European event season begins.
- **Is installation included in the price?** The quotation states clearly what is included. For larger or exposed sites we can send a supervisor for the first installation, and we always provide the drawing set, the labelled packing list and the build sequence so a local crew can complete the work.
- **How do you handle damage discovered after delivery?** Send photographs of the part and its label, and our team confirms within one working day whether it can be repaired locally or replaced from stock. Because every panel and fitting is individually orderable, a single damaged piece never removes a whole structure from service.

Packaging and Quality Assurance

Every order is packed for two journeys, not one: the delivery to the site and the return to storage at the end of the season. Bundles are strapped to prevent movement, fabric is protected from chafing against aluminum edges, and crates are sized so that a two person crew can handle them without lifting equipment.

Quality checks run through production rather than only at the end. Aluminum is inspected for alloy and wall thickness on arrival, welded panels are water tested, and finished frames are trial assembled. Anything that fails is corrected before packing, so the receiving crew spends its time building rather than sorting. Shipments for protected old town courtyards are labelled accordingly, so the receiving crew can match crates to the drawing on arrival.

Request a Quotation

Send us your site location, expected guest numbers, event dates and ground surface, and we will return a configuration proposal with anchoring options, installation guidance and a delivered price to your Croatian port or site. Samples of fabric and frame profiles can be couriered on request.

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