



STRUCTAS

ADVANCED
RELOCATABLE
STRUCTURES



PAGODA SERIES TENTS

Our Pagoda Tent is a perfect combination of good looks, cost-effectiveness and functionality. A wide variety of applications can be planned. For under the membrane roof, both as a standalone or in a set. Our professional quality guarantees a long life with a great price.

Together with ease of assembly and perfect build-quality, the Pagoda marquee series provides the perfect solution for a vast range of applications.

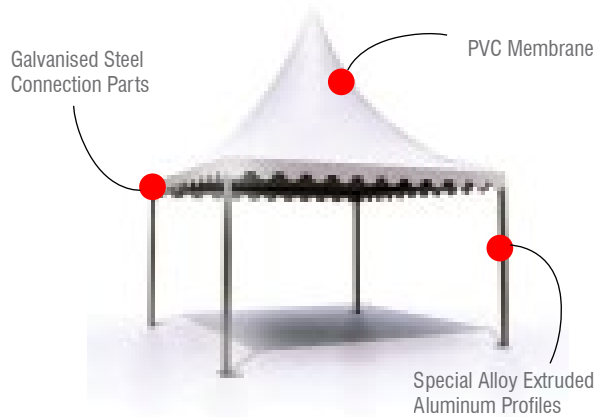
Pagoda series tents is an investment that is also worthwhile in the long term.

MANUFACTURED BY

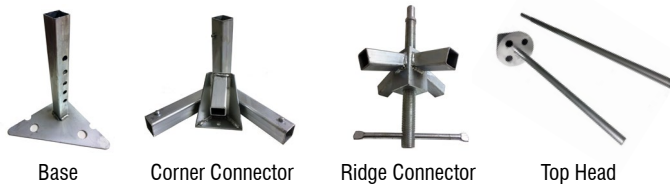
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TECHNICAL DETAILS

Compact for ease of transportation, quick and simple to install. Perfect for uneven surfaces thanks to the adjustable-height base plates. Sturdy, robust framework constructed from aluminium hollow profiles. All steel parts hot-dip galvanized. Several pagodas can be connected together with special gutter parts.



Connection Parts



Covers

Professional, heavy duty, high quality covers made from translucent, PVC-coated fabric, flame-retardant according to DIN 4102, Fire Class B1. Fabric colour white. Patented dual keder technology gives a precise fitting roof, tensioning is made easy thanks to the central spindle.

TECHNICAL DATA

Available Widths: 3.00m, 4.00m, 5.00m

Roof Type: High peak roof.

Max allowed wind speed to Norm DIN EN 13782: 80 km/h (When used with external bracing)

Main Profile
63/63/2mm
3 Channel



UV resistant and flameretardant PVC Fabric according to: DIN 4102 B1



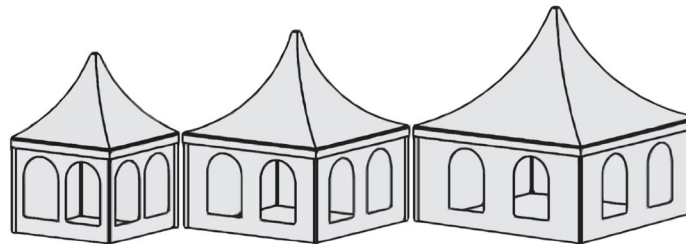
INCLUDED IN DELIVERY

Frame construction with anodised and high strength special alloy aluminum profile
Connection parts made of galvanised steel
White roof tarpaulins with double keder system
White side tarpaulins with central divisions
Pegs and telescopic legs

OPTIONAL

Windows for the side tarpaulins
Cassette floor and wall systems
Gutter system

STANDARD SIZES



Sizes (m)	3x3	3x3	4x4	4x4	5x5	5x5
Eave Height (cm)	220	250	220	250	220	250
Peak Height (cm)	394	424	504	534	525	555
Longest component (cm)	290	290	390	390	490	490





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the potential