



THE ALADDIN



The standard sizes are
4.5x4.5m, 6x6m, 6x9m, 9x9m, 9x12m,
12x12m and 12x18m.

All aspects of **the Aladdin** can be
customised to suit
customer requirements.

The Aladdin is designed for ease and speed of assembly whilst still keeping its dramatic, patterned look. This tent offers an interesting alternative to the traditional 'peg and pole' type marquee.

This contoured structure has varied uses, from a corporate (branded) event tent, to home use, to a buffet or standby structure, as well as being hired out in all the optional sizes.

ADVANTAGES

This structure is modular in design and can be extended by means of a patterned gutter joining another Aladdin of the same size

The unique shape of **the Aladdin** enhances its stability in windy areas

The absence of side ropes, the lightweight aluminium poles, tensile patterning and fewer anchor points required, are all factors contributing to the ease and speed of the installation.

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THE ALPINE



The range of sizes, from 10m to 45m in width, combined with the ease of installation ensures the Alpine as a popular hiring tent.

Current standard sizes include 10m, 15m, 18m, 20m, 24m, 25m, 30m, 35m, 40m, 45m.

For permanent venues the Alpine can be customised to suit requirements..

The Alpine is an aesthetically pleasing tension structure with a sculpted, peaked design aimed specifically at upgrading the look of the old-style hiring market tents to a sleeker, patterned look

This structure has made its mark in the South African hiring market as well as being perfect for permanent venues

ADVANTAGES

The shape of this structure contributes greatly to its structural integrity and stability as it has a low wind resistance and is designed to efficiently distribute forces evenly throughout.

The integral design helps to cool the structure, with a natural convection system created by the use of vents at the top of the main poles. This adds to the success of any event and reduces the need for climatic control.

This structure can be installed easily, and on varying terrains, due to the forgiving design and the 'webbing and ratchet' side anchors

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THE ALUHALL



The Aluhall ranges from 3m in width to 25m and is extendable in 3m or 5m bays. All sizes can be customized to suit customer's requirements..

This "warehouse" type structure boasts custom designed, structural grade aluminium beam that eliminates the need for lacings. This means that the entire installation could be done without leaving the floor. This structure can be used for corporate events, walkways, mobile warehouses, indoor sporting events or any other application requiring a free span area. **The Aluhall** can be used for both temporary and permanent installations.

ADVANTAGES

Lightweight aluminium structure and simplistic design ensure the ease of installation.

Comprehensive list of customizations and accessories from air conditioning, to flooring, to solid walls and doors made from glass or fibre glass add to the appeal and versatility of the Aluhall.

The side walls slide in the aluminium beam to create entrances.

The flame retardant fabric adds to the safety of patrons or goods inside the structure

Extendable legs take care of any undulation in the ground.

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THE DOUBLE KINGPOLE



The Double Kingpole marquee is available in 15m, 21m and 24m widths and is extendable

This familiar looking structure is the 'old faithful' of the hiring industry. **The Double Kingpole** marquee has been produced since the 1970's and is a regular at temporary events worldwide

ADVANTAGES

The Double Kingpole design offers a less intrusive interior than that of its queenpole counterpart especially for the wider widths

The Double Kingpole is a more economical solution to the Alpine tensile structure

For easier installation, the old rope side anchors are replaced with 4 tonne ratchets for easier perimeter tensioning .

Minimal tools required for installation

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THE EVEREST



The Everest, as with our other computer aided design structures are adaptable in size. The basic layout of the Everest Structure will start as a 31m x 31m and can be extended with 10,240m long extendable bodies

The Everest has been designed to take our Alpine range of structures to the next level of innovation and design. With a fresh new look that incorporates purpose, versatility and technology into an aesthetically appealing functional structure.

ADVANTAGES

The internal volume within the structure has increased substantially due to the increased height of the main poles

Entrances and openings can be easily rearranged, as the walls have been designed to accommodate the Body and Ends

The Everest Structure is a highly versatile structure that can be used for hiring, for semi-permanent installations and for permanent installations. The extended possible uses for the Everest structure include functions or venue hire, worship centres, conference centres and concert halls

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THE HIMALAYA



The Himalaya is available in 5m, 10m and 15m extendable versions and 5mx5m, 10mx10m modular alternatives

Developed for both temporary and permanent installations, *the Himalaya* is an elegant, free span, tensile, frame structure. The smooth and simple interaction between the frame and the cover ensures no moving parts and less wear and tear on the overall structure. The Himalaya is a polished and practical solution for any function, event or requirement that needs an alternative and attractive option to the Aluhall or other freespan structure..

ADVANTAGES

Lightweight aluminium construction adds to the ease of installation.

Solid doors and walls, flooring and air conditioning available

Extendable legs take care of any undulations in the ground.

The Himalaya's patterned roof ensures minimal movement during wind, hence a quiet and non wearing, long lasting stable combination

The walls slide sideways in the purloins for ease of opening and closing.

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THE KWIKSTAY



*The kwikstay is available in
3mx3m, 3mx6m, 4mx4m, 4mx8m,
5mx5m, 5mx10m, 6mx6m, 6mx12m.
Sizes can be customised to
customer requirements.*

The Kwikstay is an attractive and perky looking structure. The simplistic appearance is supported by an equally simple yet rugged, free span frame. *The Kwikstay* is easily installed and a versatile structure that can be used for a freestanding structure, an entrance canopy or any function requiring a small to medium structure.

ADVANTAGES

Both the patterning of the cover and the simple design combine to create a stable freestanding structure.

Extendable legs ensure any undulations are easy to overcome.

The Kwikstay has sliding side walls

With the main pole being suspended, the area below is freespan.

The kwikstay has both a modular and extendable version that can be combined with a simple guttering system..

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THE PEG 'N POLE



The Peg 'n Pole is extendable and available in the following standard widths - 6m, 9m, 12m and 15m.

The traditional **Peg'n Pole** marquee, as the name implies, is historically the most basic of marquees, still used extensively as the most cost-effective of venues.

The Peg'n Pole marquee is used in more budget conscious events, eg. fairgrounds, fetes and home events, and is a regular at temporary

ADVANTAGES

The Peg 'n Pole is the most cost effective of the marquee range.

The Peg 'n Pole marquee makes for a relatively simple assembly with minimal tools required.

for simpler installation, the old rope side anchors are replaced with 4 tonne ratchets for easier perimeter tensioning

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THE PINNACLE



The Pinnacle either comes in 3x3 or 9x9, unfortunately it cannot be extended

The Pinnacle Tent is an economically designed "Peak" Framed tent that can be made extendable via the efficient use of gutters. This efficiency allows for greater adaptivity when adding to additional Pinnacle Tents or to any or larger tents or structures.

ADVANTAGES

The Pinnacle Tent is constructed of a lightweight aluminium frame that makes is easy to handle. The ease of handling allows for easy assembly and disassembly with minimal supervision and minimal tooling

The extended uses of the structure vary in application depending on the client's individual needs. The uses of the Pinnacle Tent have ranged from Feat Stands, Stalls, and Entrance Tents to larger tents or structures, Chapels and Extendable Smaller Venue arrangements.

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THE SNOW PEAK



The Snowpeak structure can be customised to customer requirements and can span from 25m wide to 55m wide and beyond. Current standard sizes include 25m, 30m, 35m, 45m, 55m wide.

This dramatically sculpted tension structure with its distinctive sweeping, peaked design, sets it apart from any other venue.

The Snowpeak is used predominantly for functions of a long duration or for a permanent venue

ADVANTAGES

The peaks offer a natural cooling system - hot air rises through vents at the top of each main pole.

The height of the structure ensures heat is dispersed efficiently above head height.

The dramatic patterning increases wind stability and reduces wind resistance.

The Snowpeak has a double king-pole ensuring minimal line-of-site interruption.

Walls are mounted in frames maximizing versatility to each bay infill (window walls, solid walls or aluminium infills).

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THE A-FRAME



The A-frame is extendable in length and available in 6m, 9m, 12m, and 15m standard widths. All frame sizes can be customized to customer requirements.

The A-frame is an extendable, clearspan marquee constructed from electroplated mild steel. This freestanding structure offers a more cost effective alternative to the aluminium framed marquee (the Aluhall). The A-frame can be used for mid-sized venues such as weddings, home or corporate functions or on site storage.

ADVANTAGES

The A-frame leg height is adjustable to suit most ground conditions

The walls are able to slide sideways

There are a variety of side wall options from solid walls to cottage pane

The A-frame boasts a large range of accessories including flooring, heating and air-conditioning systems, bell ends, and a variety of colours and styles of inner linings

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