

Premium space solutions

MANHATTAN

Premium, spacious buildings
with flat roof optics



HTS
TENTIQ



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Who we are

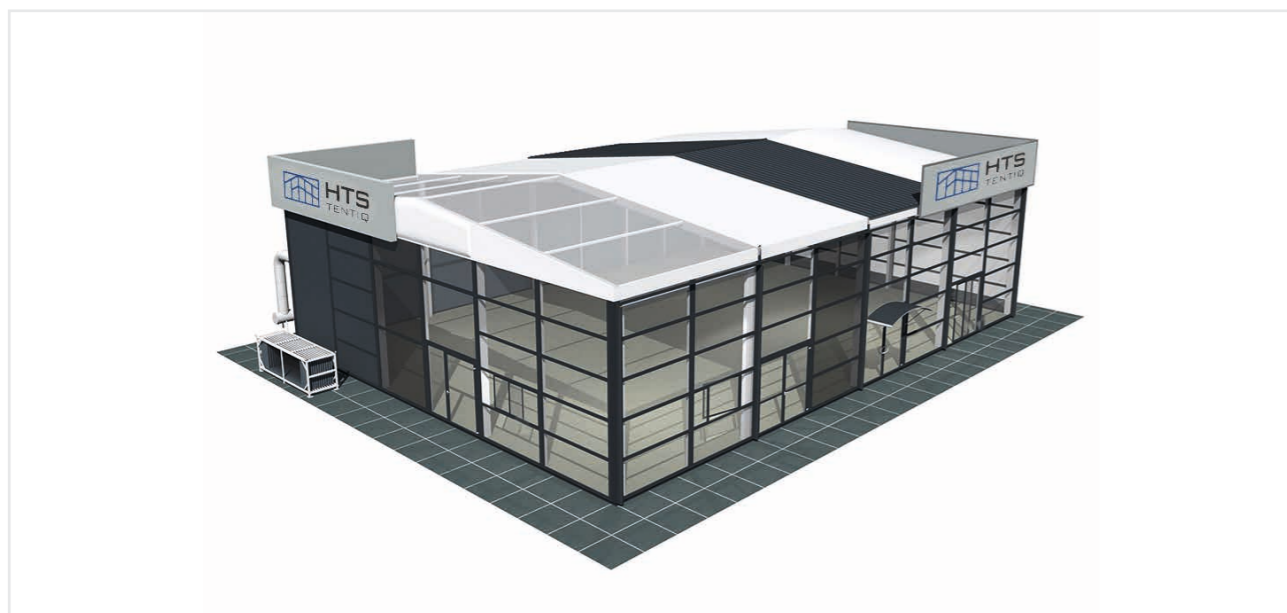
HTS TENTIQ creates space for great things – in line with our belief that there is an ideal space solution for every sector and every application. We have occupied a leading position for more than 20 years with our expertise in development, manufacturing, quality, selection, technology, customer service and innovation made in Germany. We create temporary and innovative space solutions for your future projects within the shortest possible time window.

Our multifaceted offerings leave nothing to be desired. Whether bespoke designs or sector-specific solutions, we implement all requirements rapidly and seamlessly thanks to our comprehensive technical expertise. Continuous product development, flexibility, quality, sustainability and reliability are the preconditions enabling us to serve our customers with best-in-class products in the sector and to deliver premium service worldwide. HTS TENTIQ not only creates space, however – it also adds value. To this end, we always keep the bigger picture in mind – our environment is just as important to us as our employees and fellow human beings. Benefit from our many years of experience: Our highly qualified team will advise you extensively, competently, with a strong focus on ensuring that you are equipped with a building system perfectly suited to your requirements.



Manhattan product line

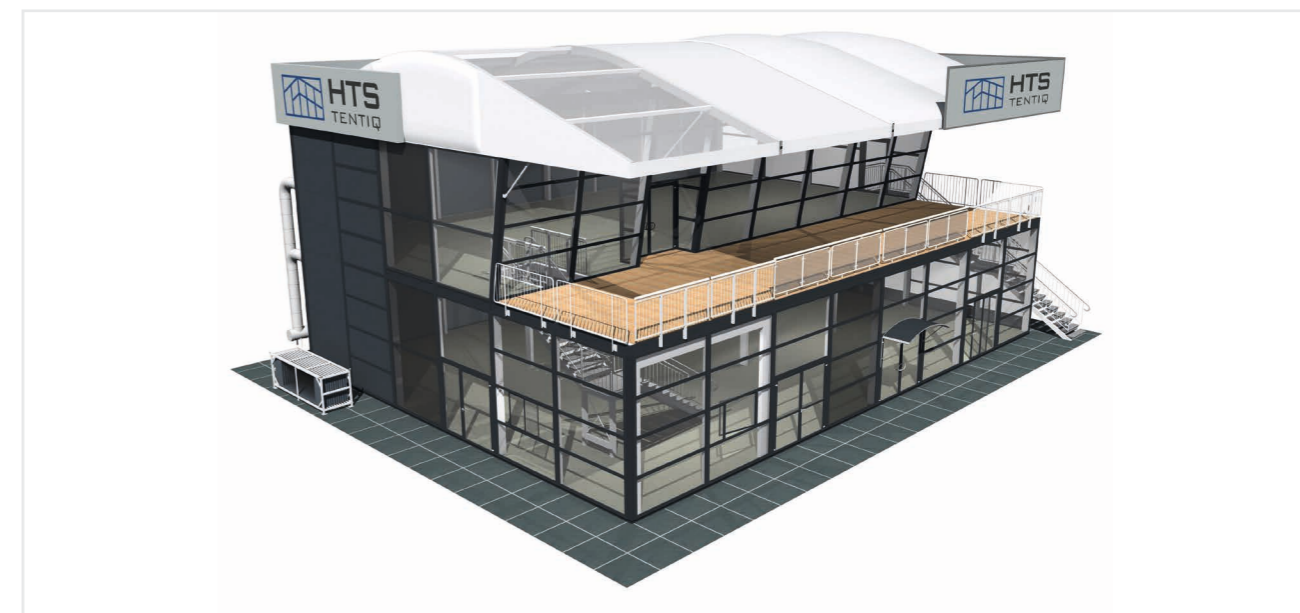
Single- or multi-level space solutions for events in the hospitality business. Equipped with high-quality Avantgarde glass or insulated sandwich facades, these structures present an exterior polished right down to the finest detail. The design is characterised by innovation and quality – all systems can be individually configured. Our innovative Manhattan product line combines a stunning look with supreme functionality, offering the perfect solution for short- and long-term usage. HTS TENTIQ is a pioneer in these tent structures which are highly acclaimed all over the world.



Manhattan single-level

Spacious, single-level event building with flat roof and attica. Extendable in 5 m increments.

- Standard models available in widths of 10.00 m to 30.00 m
- 4.00 m and 6.00 m side heights
- Frame 300/122/4,7/8 mm (4-channel)



Manhattan multi-level

Spacious, multi-level event building with flat roof. Extendable in 5 m increments.

- Standard models available in widths of 10.00 m to 30.00 m
- 8.00 m side height
- Frame 300/122/4,7/8 mm (4-channel)



Specifications Manhattan single-level

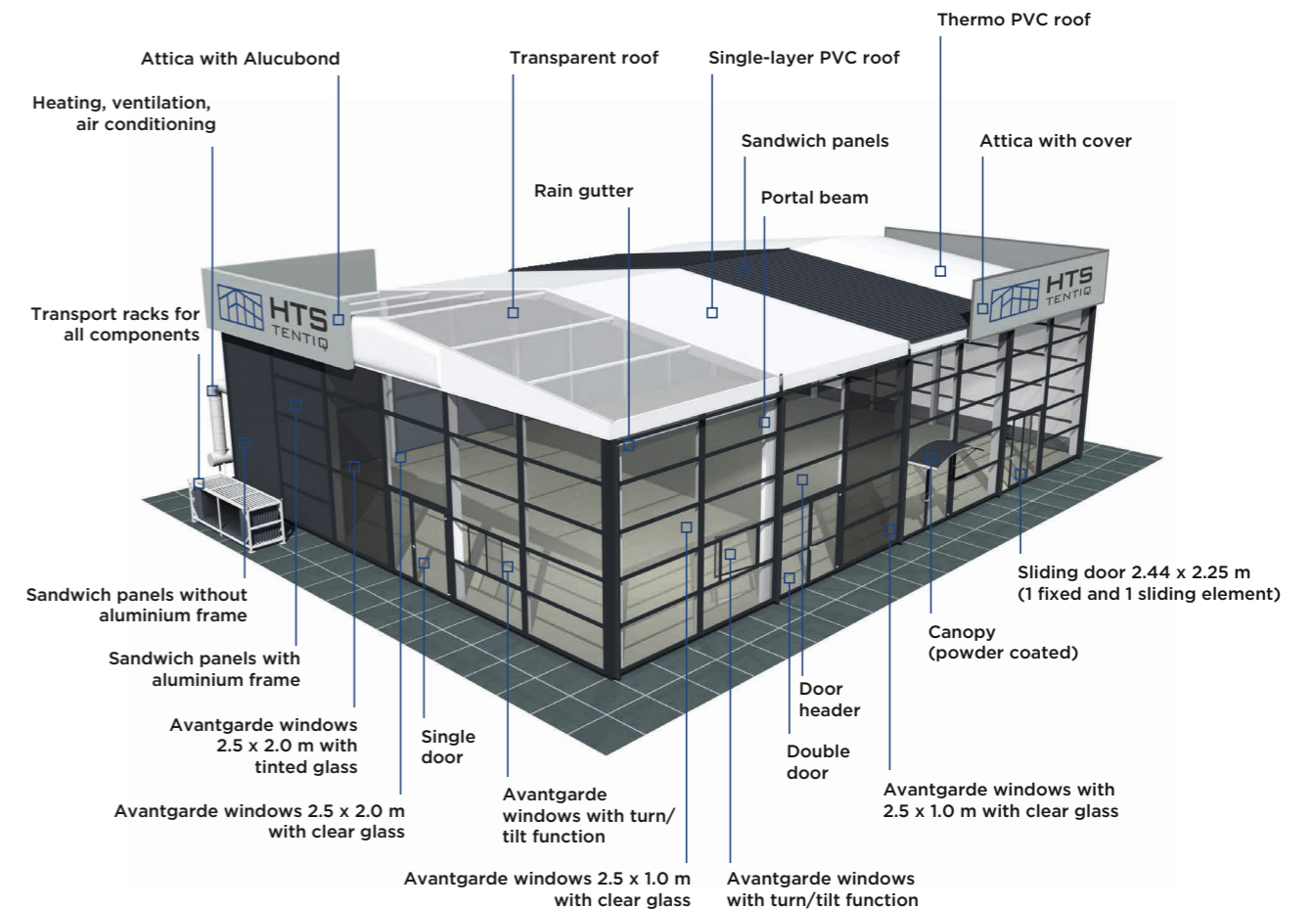
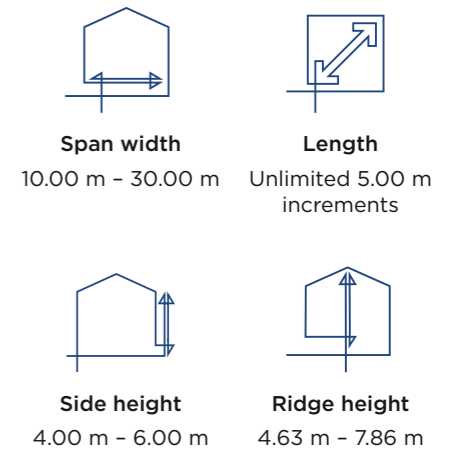
Our innovative development in high-end design. The Manhattan system ushers in a new age in the field of temporary structures. Aesthetics meets functionality: Among other features, you can choose between insulated, multi-layer thermo roofs, vertically and horizontally aligned glass facades, single-leaf, double-leaf or sliding doors, decorative interior cladding, as well as lighting and floor systems. Our premium event buildings are perfectly designed, technically mature, individually configurable, with efficient setup and dismantling.

Specifications

- Unlimited expansion by adding modular extensions in 5.00 m increments
- Custom heights
- Precision manufactured components made of high-quality raw materials
- Upgrading thanks to customized equipment
- Attractive wall cladding with Avantgarde glass facade and Avantgarde insulated panels
- Premium event buildings are manufactured in accordance with the German DIN EN 13782 standard to withstand wind loads of up to 102 km/h (0,50 kN/m²). Technical modifications for other regions of the world possible – please contact us.
- Roof type: A-frame in flat roof optics, with attica
- Insulated thermo roofing for extra energy efficiency
- Roof pitch 5-7°

Size table

Width m	Side height m	Bay distance m	Frame mm
10.00	4.00/6.00	5.00	300/122/4.7/8
15.00	4.00/6.00	5.00	300/122/4.7/8
20.00	4.00/6.00	5.00	300/122/4.7/8
25.00	4.00/6.00	5.00	300/122/4.7/8
30.00	4.00/6.00	5.00	300/122/4.7/8



Main features

Frames The connecting parts of the frame are manufactured by HTS TENTIQ in Germany from a combination of high grade anodized aluminium and corrosive resistant galvanized steel.

Covers Our covers are made of PVC which complies with international standards, including DIN 4102 B1, BS 5438 / 7837. The covers are manufactured in line with the latest guidelines, and are moisture repellent and anti-fungicide. The material in the standard version is white, flame retardant, and can be manufactured in translucent or opaque PVC.



Specifications Manhattan multi-level

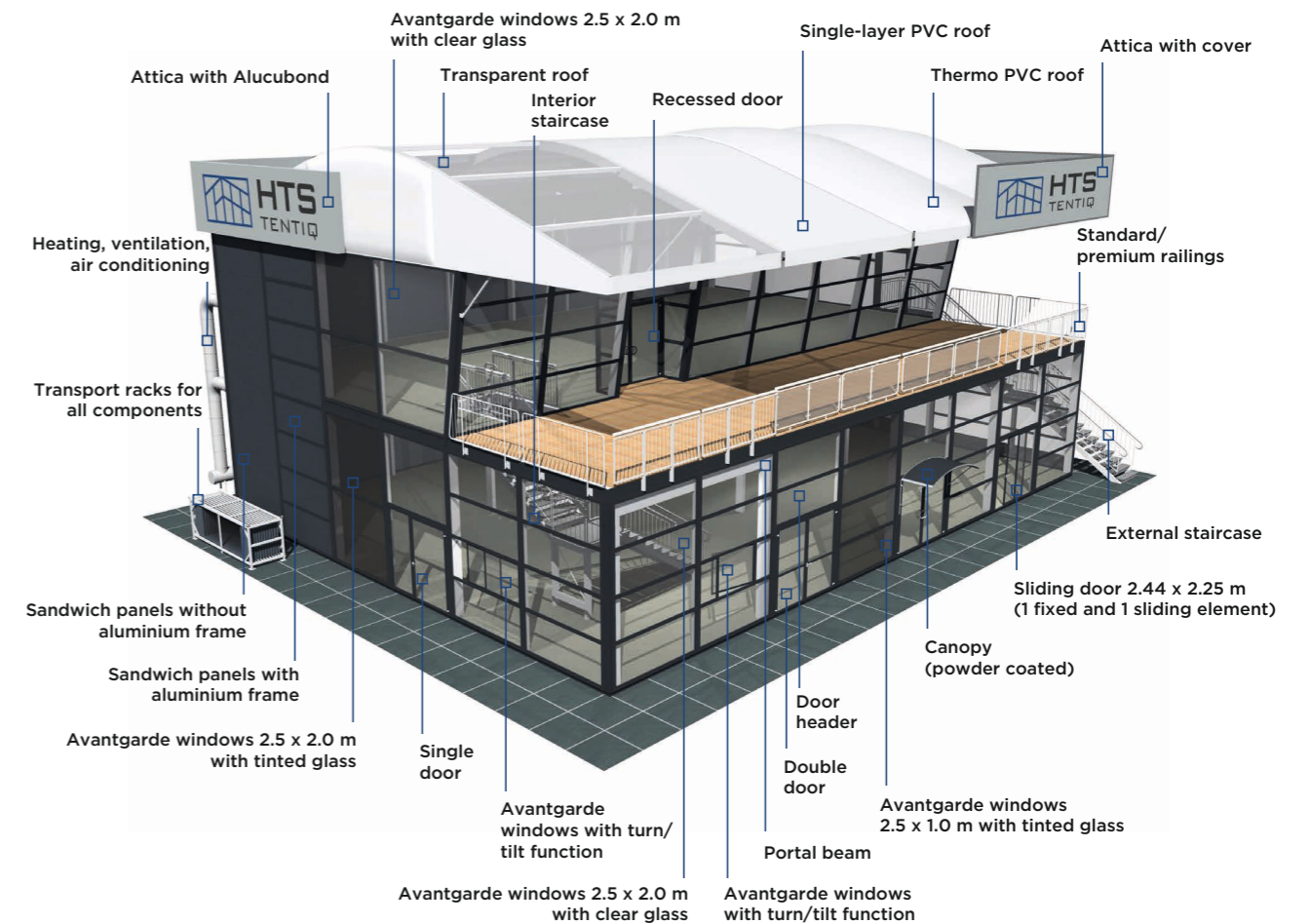
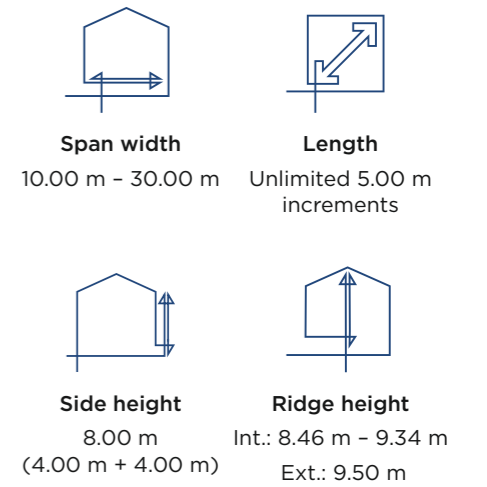
Perfect design, developed for highly efficient setup and dismantling, Manhattan multi-level is a unique solution for contemporary and high-profile events all over the world. Our premium event structures can be custom made in accordance with your wishes. Among other features, you can choose between insulated, multi-layer thermo roofs, vertically and horizontally aligned glass facades, single-leaf, double-leaf or sliding doors, stairways indoor or outdoor, balustrades, decorative interior cladding, as well as lighting and floor systems. The wide range of accessories available at HTS TENTIQ allows you to modify and adjust the way the structure looks and its usability at any time.

Specifications

- Unlimited expansion by adding modular extensions in 5.00 m increments
- Custom heights
- Precision manufactured components made of high-quality raw materials
- Upgrading thanks to customized equipment
- Attractive wall cladding with Avantgarde glass facade and Avantgarde insulated panels
- Premium event structures are manufactured in accordance with the German DIN EN 13782 standard to withstand wind loads of up to 102 km/h (0,50 kN/m²). Technical modifications for other regions of the world are possible – please contact us.
- Roof design: A-frame in flat roof optics, with attica
- Roof pitch 5-7°

Size table

Width m	Side height m	Bay distance m	Frame mm
10.00	8.00	5.00	300/122/4.7/8
15.00	8.00	5.00	300/122/4.7/8
20.00	8.00	5.00	300/122/4.7/8
25.00	8.00	5.00	300/122/4.7/8
30.00	8.00	5.00	300/122/4.7/8



Main features

Frames The connecting parts of the frame are manufactured by HTS TENTIQ in Germany from a combination of high grade anodized aluminium and corrosive resistant galvanized steel.

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Case study

Manhattan Office Cube in Kefenrod

Due to its expansion as a company, HTS TENTIQ urgently needed new space to house capacities. We opted for the Manhattan double-decker to create a prestigious centre ideal for welcoming visitors and holding meetings. The multi-level Office Cube is a prime example of the innovative, multi-faceted space solutions our company can offer.



Requirements

HTS TENTIQ's steady expansion resulted in a growing need for more space to house its workforce. The decision was taken to construct a new building for reception and meetings. COVID-19 and the associated regulations on social distancing made it necessary to create additional office space. This space was aimed at ensuring comfort for visitors while also presenting options for realizing HTS TENTIQ tent structures.

Solution

Within the shortest time, we built a Manhattan multi-level structure perfectly suited to our needs, set up directly at the entrance to our premises. It provides two meeting rooms on the ground floor, each able to accommodate 6-8 people, along with a reception area and utility room. The upper floor features a large room with enough space for around 15 people in compliance with social distancing rules. The large foyer is available for breaks during meetings and light meals. All rooms are designed for comfort and well equipped for presentations with screens, lighting, along with heating and air conditioning.

Uses and benefits

The multi-level Manhattan structure has made a huge impression on customers and visitors alike - and our employees appreciate the new indoor possibilities for meetings. The Office Cube gives our customers an idea of the range covered by our tent systems. The building is an impressive example of a space solution which can be flexibly and cost effectively set up in the shortest space of time.



Type
Manhattan multi-level



Size
10.00 m x 10.00 m x 7.00 m

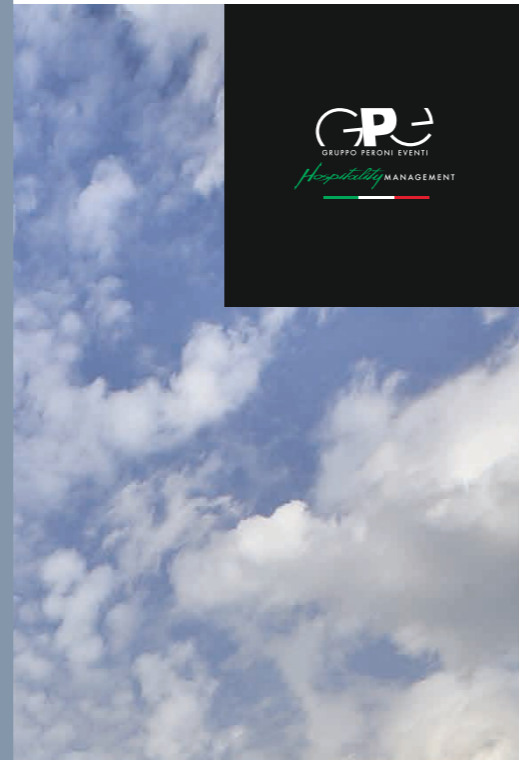


Roof design
A-Frame in flat roof optics

Case Study

Hospitality Lounge for Gruppo Peroni Eventi

Together with its Italian customer Gruppo Peroni Eventi, HTS TENTIQ developed a flexible, single-level premium event complex. The exclusive event and hospitality lounge provides a stylish backdrop for the Lamborghini Super Trofeo Europe 2022. The oldest Lamborghini Championship takes place in six events on Europe's most famous racing tracks.



Requirements

Special requirements were placed on the exclusive event and hospitality lounge: The single-level bespoke premium event complex was designed to be highly functional and efficient to allow easy setup on site - with a flexible layout capable of being modified to suit the local environment. Enabling multiple installations under the most difficult conditions was also part of the requirements, as the racing series 2022 is to be held at six different locations. At present, Gruppo Peroni Eventi is Lamborghini's exclusive partner and is renowned for its professional planning, design and management of premium events throughout the whole of Europe.

Solution

In using the high-class event buildings from the Manhattan product line, HTS TENTIQ exceeded the expectations of its Italian customer Gruppo Peroni Eventi. The single-level 750m² premium space solution designed for modular combination provides sufficient room for high-end VIP hospitality on site. Facility options range from the lounge, service area, terraces and offices, right through to fully equipped kitchens.

Uses and benefits

The Manhattan premium complex's flexible and highly functional structure enables it to be customized and efficiently set up to suit the various venues. Moreover, the complex is designed to be extremely robust and to accommodate multiple installations under the most difficult conditions. It can be extended to adjust to local conditions and future requirements.

HTS TENTIQ performed impressively and has succeeded in creating a unique experience for VIP guests, racing teams and the employees or personnel of the Lamborghini brand.



Type
Manhattan single-level



Size
Manhattan 1: 10.00 x 25.00 x 3.00 m
Manhattan 2: 10.00 x 15.00 x 3.00 m
Manhattan 3: 10.00 x 5.00 x 3.00 m



Roof design
A-Frame in flat roof optics

Case study

Manhattan Double Decker for BMW Hospitality Motorsport

Exceptional events require the right ambience: As one of the participants in the German Touring Car Masters (DTM), BMW opted for a generous multi-level Manhattan. For good reason: The premium structure stood out visually against the competition and excelled in terms of its functionality and aesthetics.



Requirements

The German Touring Car Masters (DTM) is one of the most prestigious international racing series. BMW is one of the participants in the series which is held annually, with nine races on eight different tracks in Germany, Austria and the Netherlands. BMW, one of Germany's leading automotive manufacturers, approached HTS TENTIQ with a brief of designing a Manhattan double decker building which reflected its premium brand at every race and could accommodate all team members and VIP guests. The quick and resource-conserving setup and dismantling of the multi-level building was a decisive criterion, as specifications dictated that this process should take place smoothly every two weeks within a six-month period.

Solution

A Manhattan Double Decker was chosen which measured 15.00 m wide, 25.00 m long, with an eave height of 8.60 m. This allowed enough space for a hospitality area and a lounge for the drivers. A balcony with a width of 2.50 m was added to the structure so the VIP guests could watch the race. A luxurious and unforgettable exterior finish enabled BMW to put clear blue water between itself and its competitors during the racing series.

Uses and benefits

HTS TENTIQ was awarded the contract as it was the only company able to design and manufacture a multi-level structure of this exceptional quality for a hospitality location. The project was a resounding success, and BMW is very happy with the solution.



Type
Manhattan
multi-level



Size
10.00 m x 10.00 m x
8.60 m



Roof design
A-Frame in
flat roof optics



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