



INNOVATIVE TEMPORARY STRUCTURE SYSTEMS



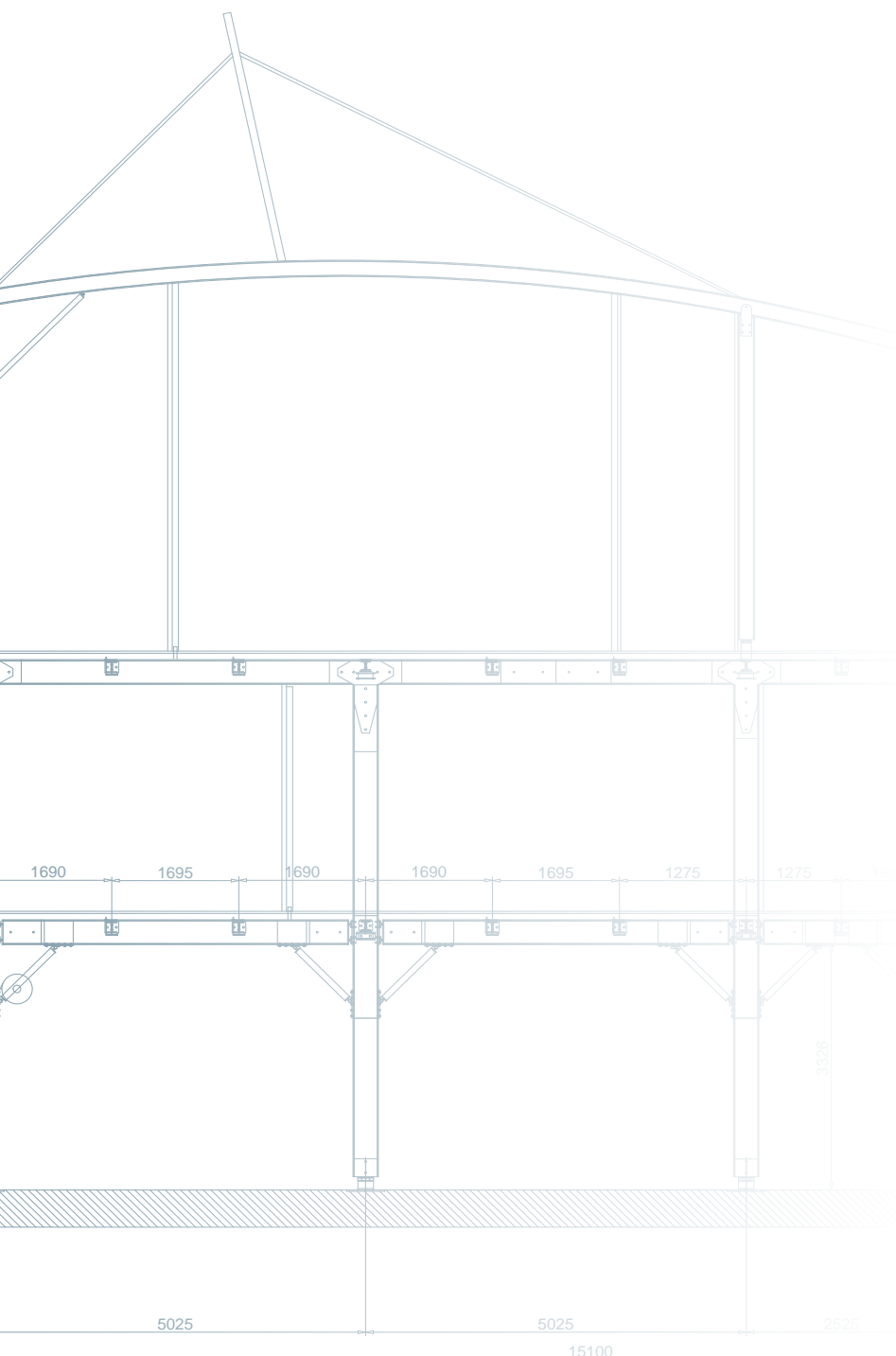
A GLOBAL BRAND

RÖDER HTS HÖCKER GmbH is a leading designer and manufacturer of high quality temporary and semi-permanent structure systems. We serve many different and demanding markets including events and hospitality, sports, military and general industry.

Innovation and continuous improvement are at the heart of our performance culture. We create value by offering an unrivalled range of temporary structure systems supported by first class customer service.

Our design and manufacturing operations, located in Kefenrod, Germany, are supported by a global sales and distribution network. By working in partnership with customers, we identify the best solutions to meet their needs and enhance business performance.





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ABOUT RÖDER HTS HÖCKER



Company

RÖDER HTS HÖCKER is driven by innovation and operates a policy of continuous improvement across the organisation. Regular evaluation of service levels, market trends, pricing and operations enables us to deliver the optimum service and product lines to our customers worldwide.

History

The Röder family name has been associated with the temporary structure business for more than 50 years from the pioneering days of Heinrich Röder in 1959 to the present. Led by CEO Heinz Röder, RÖDER HTS HÖCKER GmbH was established in 2001, maintaining the family tradition into the next generation.

Products

We offer a diverse range of temporary structure systems with most available for delivery within 21 working days of order confirmation. Our experienced staff will recommend the most suitable tent system to meet your specific application requirements.



Service

When you contact RÖDER HTS HÖCKER you will speak directly to one of our 40 + in-house technical sales experts located around the world. Their in-depth product knowledge and understanding of your specific needs will ensure that you are provided with a temporary structure that meets your precise requirements.

Our commitment

We thrive on providing a first class product and service resulting in total customer satisfaction. We are always available to answer your general and technical product questions and seek to provide a detailed response within 24 hours of your call.

Quality assurance

We aim to provide our customers with complete confidence in our products. Our range of temporary structures and accessories are manufactured to stringent DIN EN ISO 9001:2008 quality standards, backed by a first rate level of service, providing customers with total peace of mind on products, workmanship and ongoing after-sales support.



MANUFACTURING FACILITIES

Head Office

RÖDER HTS HÖCKER GmbH products are designed and manufactured at our state-of-the-art, 64,000m² production facility located in Kefenrod, Germany. Constructed in 2005 specifically for the high volume manufacture of our temporary structure systems, the factory enables us to produce all product lines efficiently in one location maintaining consistently high levels of product quality.





Engineering

All products undergo vigorous structural design analysis to meet stringent DIN EN 13782 design standards which are fully approved by the TÜV, the German technical inspection authority. This attention to detail ensures our durable products will perform throughout the product's life cycle. RÖDER HTS HÖCKER temporary structures are also designed to comply with other international design code criteria, including the USA-IBC2009/12 and AS/NZS standards.

Technical expertise

Precise engineering is guaranteed with a RÖDER HTS HÖCKER structure. Our experienced technical design department is fully equipped with the latest leading industry software applications, including AutoCAD / StruCAD. A commitment to invest in new technology ensures that new product design and custom design projects receive the highest quality, value engineered solutions one would expect of an industry leader.

Quality materials

All raw materials (steel and aluminium) are sourced from within the EU ensuring quality, continuity and traceability. By maintaining complete supply chain control, our customers can be assured their temporary structures are manufactured from fully certified materials, built for safety, strength and durability.

Production capacity

We are able to operate 24 hours per day, enabling a production output capacity of up to 60,000m² of finished temporary structure framework product per week. This ensures that high levels of product demand and fixed delivery timelines are achieved throughout the year guaranteeing satisfaction for our customers.





FRAME AND COVER PRODUCTION

Frame Production

Managed by experts with many years of experience, our state-of-the-art streamlined framework factory incorporates six, purpose-built production lines. Each is fully equipped with overhead crane systems enabling the smooth flow of product through the entire manufacturing process from raw material to finished product.

All primary frame components are manufactured on one of five, high-speed CNC (computer numerically controlled) automated machines which provide a degree of precision manufacturing accuracy which is second to none resulting in a perfectly engineered, world-class end product.





Cover Production

Our fabric covers are manufactured utilising the latest in CNC (computer numerically controlled) cutting and sewing machines combined with leading edge high frequency welding and hot sealing equipment.

By utilising technologically advanced manufacturing methods, we ensure our engineered covers are finished with minimal +/- tolerances, providing a perfect fit and finish in accordance with our manufacturing guidelines.

All covers are manufactured using the latest in advanced European manufactured, flame retardant, PVC coated fabrics, ensuring our customers receive the highest levels of quality, reliability and performance from our premium covers.





PRODUCT RANGE



Clear-Span Structure Systems

Our extensive range of temporary structure systems provides the perfect framework for multiple applications. From the smallest Pagoda through to our innovative Multi-Level structure systems, there are virtually no limits in terms of design, size, functionality and accessory options from which to select.

All RÖDER HTS HÖCKER tent systems are available for sale directly through our in-house globally based technical sales offices. This ensures that all clients who do business with us receive factory direct service and product support, combined with competitive pricing across all product lines.





Our temporary structure systems are categorised into eleven distinct product lines, with each product line comprising multiple design, shape and width options.



PAGODA STRUCTURES

3.00m – 20.00m Width

➤ P12



RÖDER HTS (PZ) PARTY TENTS

3.00m – 10.00m Width

➤ P16



RÖDER HTS (GZ) LARGE TENTS

10.00m – 60.00m Width

➤ P20



HÖCKER P-SERIES

3.00m – 12.00m Width

➤ P26



HÖCKER F-SERIES

10.00m – 60.00m Width

➤ P30



MULTI-LEVEL STRUCTURES

10.00m – 40.00m Width

➤ P34



INDUSTRIAL STRUCTURES

5.00m – 30.00m Width

➤ P40



RAPID DEPLOYMENT SHELTERS

4.75m – 16.00m Width

➤ P46



SPORTS STRUCTURES

10.00m – 40.00m Width

➤ P50



COMPATIBLE STRUCTURES

2.00m – 50.00m Width

➤ P54



CUSTOM STRUCTURES

Variable sizes

➤ P58



PAGODA STRUCTURES

The characteristics of **Pagoda structures** are easily defined by their impressive high peaked roof design. The Pagoda range is available in sizes from 3.00m – 20.00m and combines traditional tent design with high-tech innovation, creating an architecturally pleasing, yet fully functional, structure system.

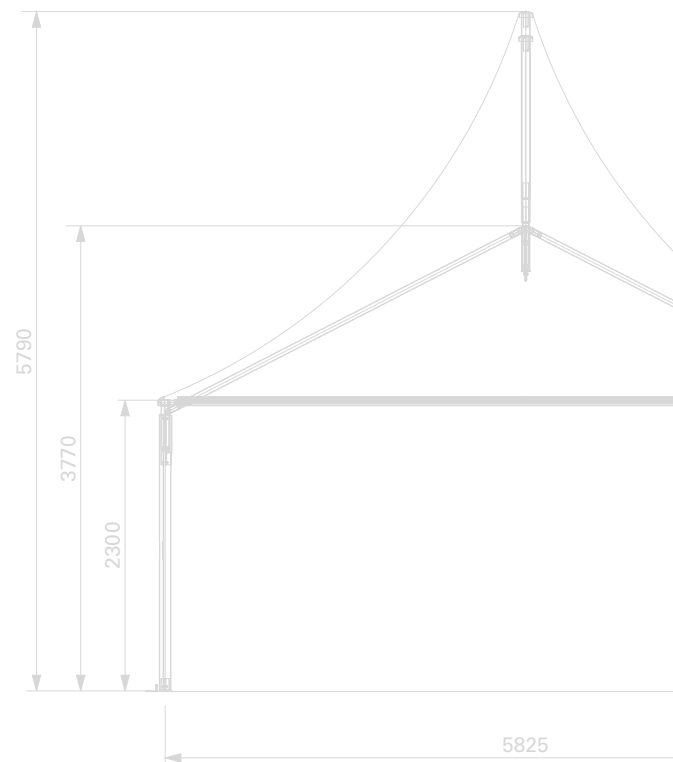
Because of their high versatility, Pagodas are an ideal choice for a wide range of event applications. From entrance canopies through to merchandising villages, wedding receptions or eye-catching hospitality, this range of elegant structures will impress whatever the event.





System Features


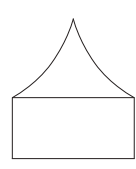
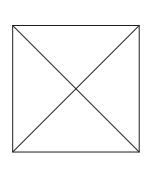

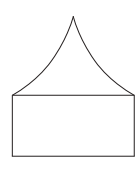
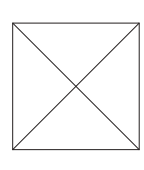

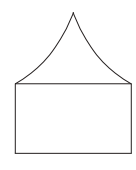
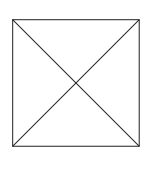

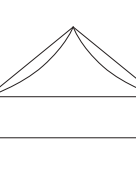
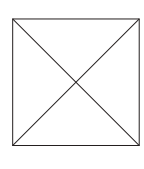

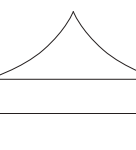
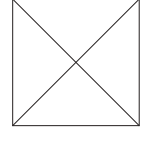
- Available in square shaped units from 3.00m (9m²) – 20.00m (400m²).
- Choose from 5 functional Pagoda designs; Nizza, London, Avant-Garde, Rimini or Large Pagodas.
- Pagodas can be linked together to create multiple configurations.
- Interchangeable parts used within specific Pagoda ranges.
- Roof cover installation is made quick and easy thanks to the unique hooking track profile.
- Wind load approved according to DIN EN 13782 80km / 102km dependent on size. Engineering is available for other global regions – please call for details.
- Engineered and manufactured in Germany from European sourced raw materials.
- A comprehensive range of accessory products available for all Pagoda structures.





PAGODA STRUCTURES

RÖDER HTS HÖCKER Pagoda structures are available in a range of five functional designs including the NIZZA, LONDON, RIMINI, AVANT-GARDE and LARGE Pagodas. All Pagoda structures can be further enhanced by the addition of one or more of our pagoda accessory products including glass or solid walling, door units, overhead canopies, integrated flooring systems, internal linings and more.

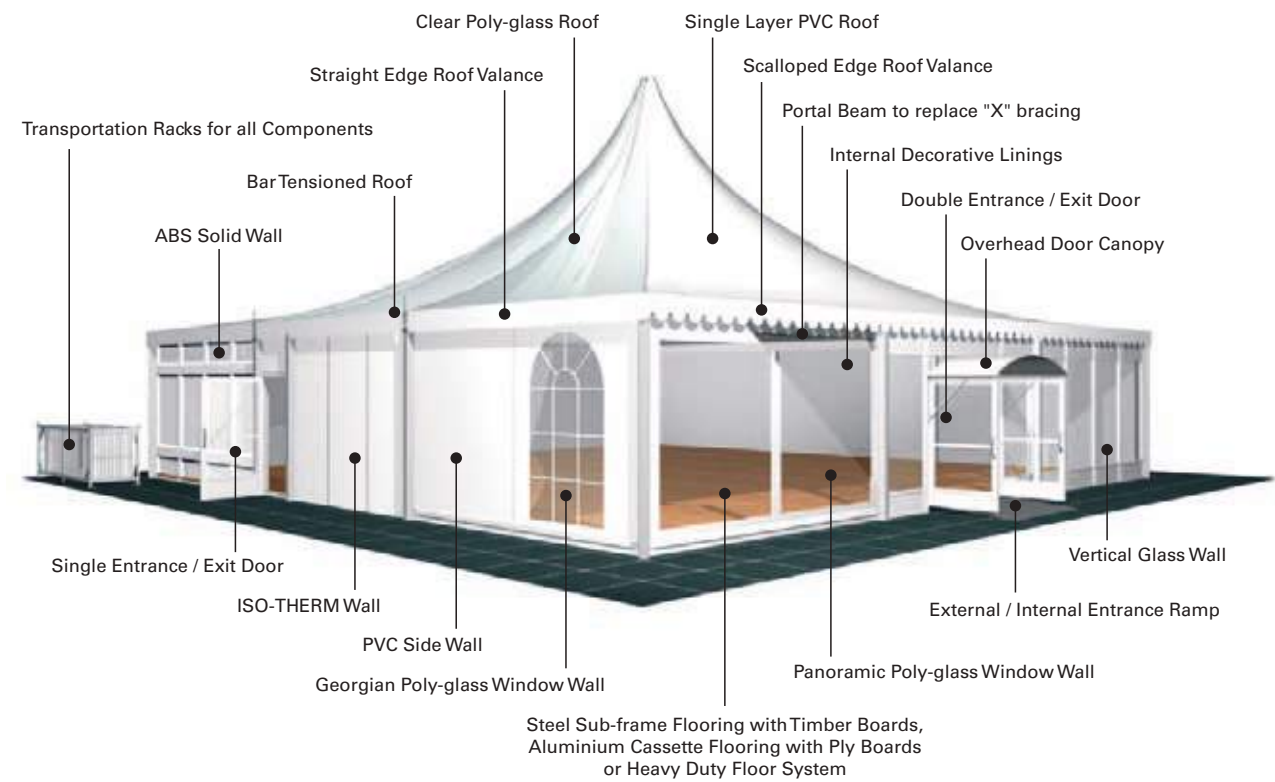
NIZZA	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			3.00m	2.50m	3.00m	63/63/2mm
			4.00m	2.50m	4.00m	63/63/2mm
			5.00m	2.50m	5.00m	63/63/2mm
LONDON	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			3.00m	2.30m	3.00m	94/48/3mm
			4.00m	2.30m	4.00m	94/48/3mm
			5.00m	2.30m	5.00m	94/48/3mm
			6.00m	2.30m	6.00m	94/48/3mm
AVANT-GARDE	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			5.00m	3.17m	5.00m	122/122/5mm
RIMINI	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			5.00m	2.40m / 3.00m	5.00m	130/70/3mm
			10.00m	2.40m / 3.00m	5.00m	173/80/3mm
LARGE PAGODA	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			8.00m	2.40m / 3.00m	4.00m	130/70/3mm
			10.00m	2.40m / 3.00m	5.00m	130/70/3mm
			12.00m	2.40m / 3.00m	4.00m	130/70/3mm
			15.00m	2.40m / 3.00m	5.00m	202/122/4mm
			20.00m	2.40m / 3.00m	5.00m	202/122/4mm



If specific sizes, designs or load performances shown do not match your requirements, it is possible to adjust the design, size and performance by reconfiguring the frame layout. For further information please contact RÖDER HTS HÖCKER: +49 (0) 60 49 95 100.



PAGODA ACCESSORIES



Access & Roof Options
Single Entrance / Exit Door
Double Entrance / Exit Door
Clear Poly-glass Roof
Single Layer PVC Roof
Straight Edge Roof Valance
Scalloped Edge Roof Valance
Bar Tensioned Roof

Wall Options
ISO-THERM Wall
Vertical Glass Wall
ABS Solid Wall
Panoramic Poly-glass Window Wall
Georgian Poly-glass Window Wall
PVC Side Wall

Ancillaries
External / Internal Entrance Ramp
Overhead Door Canopy
Internal Decorative Linings
Portal Beam to replace "X" bracing
Steel Sub-frame Flooring with Timber Boards
Aluminium Cassette Flooring with Ply Boards
Heavy Duty Floor System
Transportation Racks available for all Components





RÖDER HTS (PZ) PARTY TENTS



The **RÖDER HTS (PZ) Party Tent** range embodies design simplicity and structural strength providing the user with a first class, proven professional tent system, making it the preferred choice of compact marquee design with many of the world's leading venues and event rental companies.

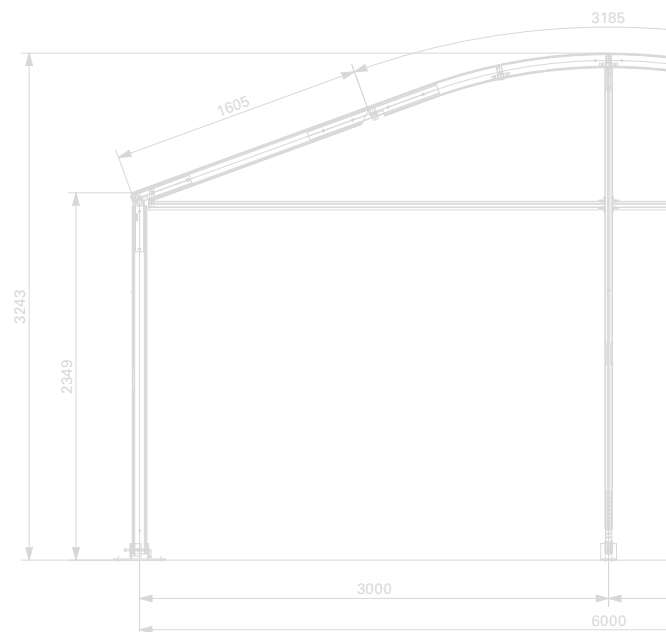
The Party Tents success stems from the numerous innovative and user-friendly design characteristics which can be found throughout the entire system making general storage, transportation, installation and removal a simple and efficient process. Available in numerous shapes and sizes from 3.00m – 10.00m in clear span width, the Party Tent is a reliable, lightweight tent system for multiple events and operational applications.





System Features

- A lightweight, yet highly robust marquee system available in a range of functional designs.
- Exceptionally fast installation and removal times when compared to other systems on the market.
- Interchangeable component parts can be used between all Party Tent sizes and designs.
- Available in clear span widths of 3.00m, 4.00m, 6.00m, 8.00m, 9.00m & 10.00m.
- All Party Tents are wind load tested according to DIN EN 13782 – 80 km/h 0.30Kn/m². Engineering is available for other global regions – please call for details.
- Standard Party Tents have an eave height of 2.30m. ROMA tents with eave heights of 2.30m & 3.00m.
- Fully extendable in unlimited increments of 3.00m (Party Tent System) and 5.00m (ROMA system)
- Upgrade at any time by adding a variety of accessories including; flooring systems, solid ABS and glass walling, door units and internal linings.





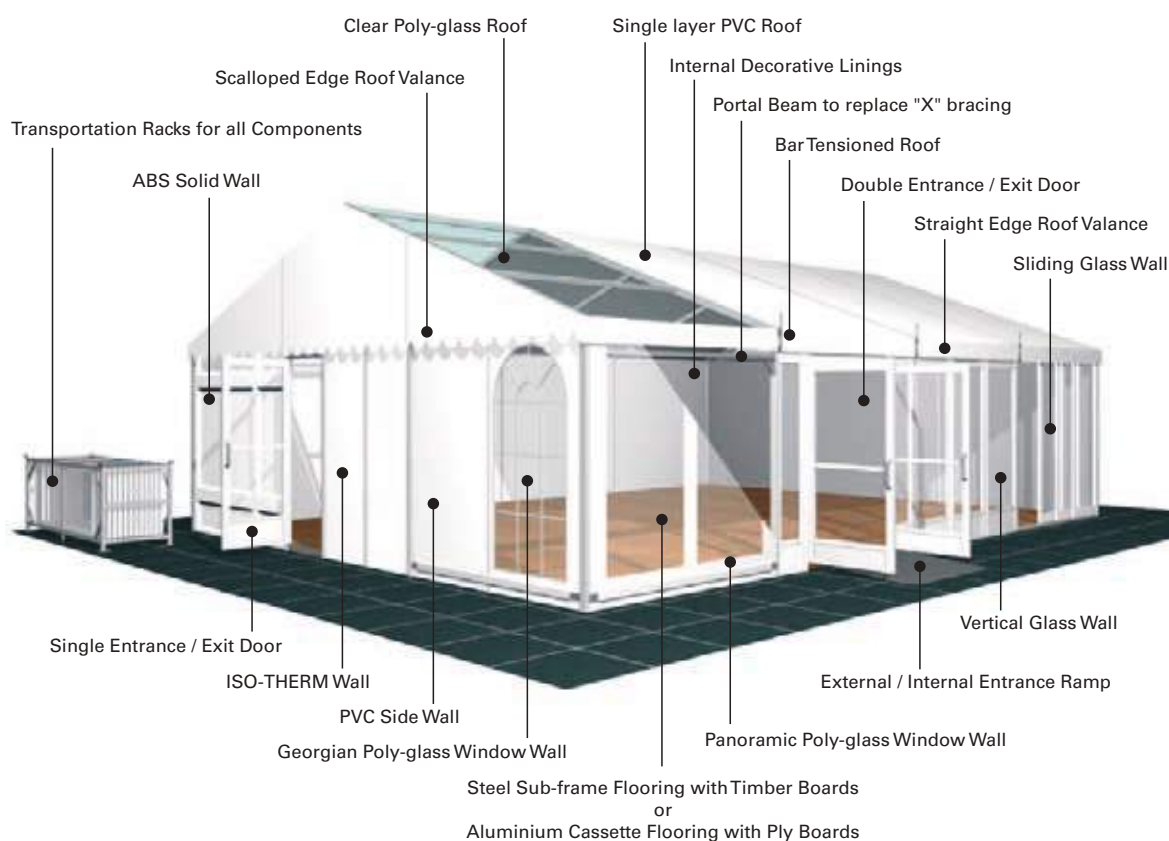
(PZ) PARTY TENTS

RÖDER HTS HÖCKER provides flexible solutions for all occasions. The RÖDER HTS Party Tent (PZ) system is available in a diverse range of eye catching yet fully functional designs. Choose from the Classic "A" Frame, Curved Roof, Hexagonal, Octagonal, High-Peaked and 2 & 3 Way Conversions. The possibilities are further enhanced with a vast array of user-friendly accessory products to further complement the functionality of the Party Tent system.

"A" FRAME DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			3.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			4.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			5.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			6.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			8.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			9.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			10.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
CURVED ROOF	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			3.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			4.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			6.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			8.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			9.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			10.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
SHAPED (Flat 6 or 8 sided)	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			6.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			8.00m	2.30m	4.00m	81/48/3mm - 94/48/3mm
			9.00m	2.30m	4.50m	81/48/3mm - 94/48/3mm
			10.00m	2.30m	3.82m	81/48/3mm - 94/48/3mm
SHAPED (Peaked 6 or 8 sided)	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			6.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			8.00m	2.30m	4.00m	81/48/3mm - 94/48/3mm
			9.00m	2.30m	4.50m	81/48/3mm - 94/48/3mm
			10.00m	2.30m	3.82m	81/48/3mm - 94/48/3mm
HIGH-PEAKED ROOF	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			6.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			8.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			9.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			10.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
2 WAY CONVERSION	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			6.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			8.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			9.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			10.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
3 WAY CONVERSION	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			6.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			8.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
			9.00m	2.30m	3.00m	81/48/3mm - 94/48/3mm
ROMA "A" FRAME	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			4.00m	2.30m / 3.00m	5.00m	110/68/3mm
			6.00m	2.30m / 3.00m	5.00m	110/68/3mm
			8.00m	2.30m / 3.00m	5.00m	110/68/3mm
			9.00m	2.30m / 3.00m	5.00m	110/68/3mm
			10.00m	2.30m / 3.00m	5.00m	110/68/3mm

If specific sizes, designs or load performances shown do not match your requirements, it is possible to adjust the design, size and performance by reconfiguring the frame layout. For further information please contact RÖDER HTS HÖCKER: +49 (0) 60 49 95 100.

RÖDER HTS (PZ) PARTY TENT ACCESSORIES



Access & Roof Options
Single Entrance / Exit Door
Double Entrance / Exit Door
Clear Poly-glass Roof
Single Layer PVC Roof
Straight Edge Roof Valance
Scalloped Edge Roof Valance
Bar Tensioned Roof

Wall Options
Vertical Glass Wall
ABS Solid Wall
ISO-THERM Wall
Sliding Glass Wall
PVC Side Wall
Panoramic Poly-glass Window Wall
Georgian Poly-glass Window Wall

Ancillaries
External / Internal Entrance Ramp
Portal Beam to replace "X" Bracing
Internal Decorative Linings
Steel-Sub Frame Flooing WITH Timber Boards
Aluminium Cassette Flooring with Ply Boards
Transportation Racks for all Components

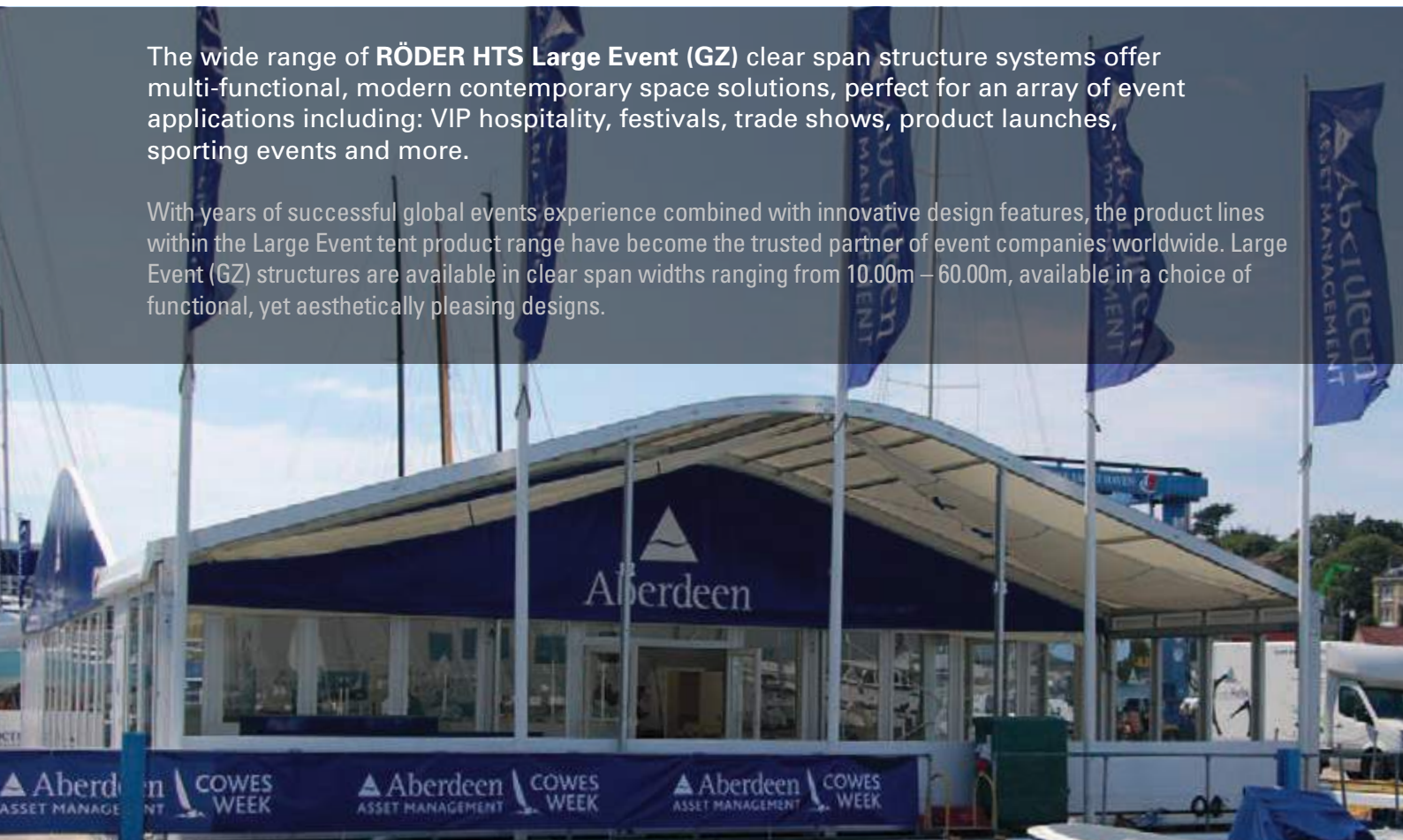




RÖDER HTS (GZ) LARGE TENTS

The wide range of **RÖDER HTS Large Event (GZ)** clear span structure systems offer multi-functional, modern contemporary space solutions, perfect for an array of event applications including: VIP hospitality, festivals, trade shows, product launches, sporting events and more.

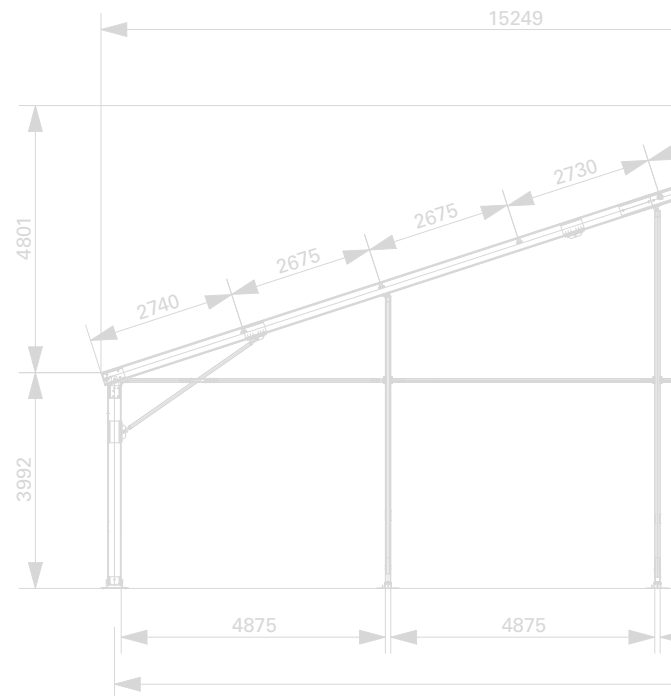
With years of successful global events experience combined with innovative design features, the product lines within the Large Event tent product range have become the trusted partner of event companies worldwide. Large Event (GZ) structures are available in clear span widths ranging from 10.00m – 60.00m, available in a choice of functional, yet aesthetically pleasing designs.





System Features


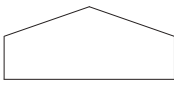
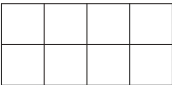

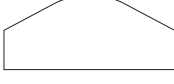


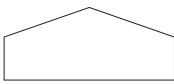


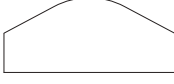
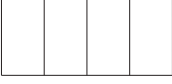



- Available in clear-span widths of 10m, 12m, 15m, 16m, 20m, 21m, 25m, 30m, 40m, 50m & 60m.
- Choose from 12 aesthetically striking contemporary designs.
- Fully extendable by adding infinite modular bays in 5.00m increments.
- All RÖDER HTS (GZ) Large Tents are supplied with standard eave heights of 2.40m, 3.00m & 4.00m.
- All frames are manufactured as gable frames for simplified installation.
- Precision engineered components using high quality, European sourced raw materials.
- The Large Tent product range is structurally engineered for 102km/h (0.50kN/m²) wind loading according to German standard DIN EN 13782. Engineering is available for other global regions – please call for details.
- Structures can be further enhanced by integrating one or more accessory including a variety of walling options, floor systems, door units and internal decorations.




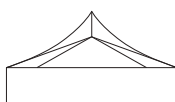
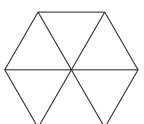

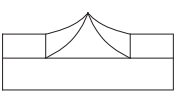
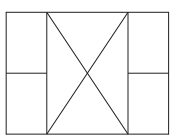


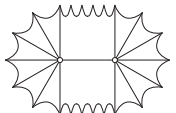

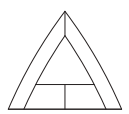
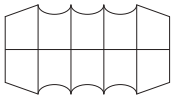

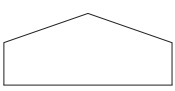
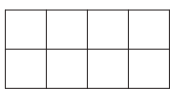








(GZ) LARGE TENTS

Temporary space solutions at their best, the extensive range of RÖDER HTS (GZ) Large Event structures are supplied in numerous different shapes, sizes and designs, from the traditional "A" Frame design through to the Curved Roof, Hexagonal, Octagonal, Decagonal, Dodecagonal, Star-Shaped, High Peak, Cathedral, ICON ,Manhattan and the new generation Carbon/Alloy structure range.

"A" FRAME DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	2.40m / 3.00m	5.00m	130/70/3mm
			12.00m	2.40m / 3.00m	3.00m	130/70/3mm
			12.00m	2.40m / 3.00m	5.00m	160/100/3mm
			15.00m	2.40m	3.00m	130/70/3mm
			15.00m	2.40m	5.00m	160/100/3mm
			15.00m	2.40m / 3.00m	5.00m	220/100/3mm
			15.00m	4.00m	5.00m	220/100/4mm - 225/101/3.5/5.5mm
			16.00m	4.00m	5.00m	220/100/4mm - 225/101/3.5/5.5mm
			20.00m	2.40m / 3.00m	5.00m	220/100/3mm
			20.00m	4.00m	5.00m	220/100/4mm - 225/101/3.5/5.5mm
			21.00m	4.00m	5.00m	220/100/4mm - 225/101/3.5/5.5mm
			25.00m	2.40m / 3.00m / 4.00m	5.00m	220/100/4mm - 225/101/3.5/5.5mm
			30.00m	3.00m / 4.00m	5.00m	252/120/6/4mm
			40.00m	4.00m	5.00m	288/123/9/4.5mm
			50.00m	4.00m	5.00m	334/122/8mm
			60.00m	4.00m	5.00m	334/122/8mm
CURVED ROOF	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	2.40m / 3.00m	5.00m	130/70/3mm
			12.00m	2.40m / 3.00m	5.00m	160/100/3mm
			15.00m	2.40m / 3.00m	5.00m	220/100/3mm
			15.00m	4.00m	5.00m	220/100/4mm
			20.00m	2.40m / 3.00m	5.00m	220/100/3mm
			20.00m	4.00m	5.00m	220/100/4mm - 225/101/3.5/5.5mm
			25.00m	2.40m / 3.00m / 4.00m	5.00m	220/100/4mm - 225/101/3.5/5.5mm
			30.00m	3.00m / 4.00m	5.00m	252/120/6/4mm
			40.00m	4.00m	5.00m	288/123/9/4.5mm
PREMIUM DESIGN "A" FRAME	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	2.40m / 3.00m / 4.00m	5.00m	225/101/3.5/5.5mm
			15.00m	2.40m / 3.00m / 4.00m	5.00m	225/101/3.5/5.5mm
			20.00m	2.40m / 3.00m / 4.00m	5.00m	225/101/3.5/5.5mm
			25.00m	2.40m / 3.00m / 4.00m	5.00m	225/101/3.5/5.5mm
PREMIUM DESIGN - CURVED	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	2.40m / 3.00m / 4.00m	5.00m	225/101/3.5/5.5mm
			15.00m	2.40m / 3.00m / 4.00m	5.00m	225/101/3.5/5.5mm
			20.00m	2.40m / 3.00m / 4.00m	5.00m	225/101/3.5/5.5mm
			25.00m	2.40m / 3.00m / 4.00m	5.00m	225/101/3.5/5.5mm
SHAPED (Flat 6,8,10 or 12 sided)	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	2.40m / 3.00m	5.00m	130/70/3mm
			15.00m	2.40m / 3.00m	5.74m	220/100/3mm
			20.00m	2.40m / 3.00m	7.65m	220/100/3mm
			20.00m	4.00m	7.65m	220/100/4mm - 225/101/3.5/5.5mm
			25.00m	2.40m / 3.00m	7.72m	220/100/4mm - 225/101/3.5/5.5mm
			30.00m	3.00m / 4.00m	7.76m	252/120/4/6mm
			40.00m	4.00m	7.92m	288/123/9/4.5mm

If specific sizes, designs or load performances shown do not match your requirements, it is possible to adjust the design, size and performance by reconfiguring the frame layout. For further information please contact RÖDER HTS HÖCKER: +49 (0) 60 49 95 100.

SHAPED (Peaked 6 sided)	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	2.40m / 3.00m	5.00m	130/70/3mm
HIGH PEAKED ROOF DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	2.40m / 3.00m	5.00m	130/70/3mm
			15.00m	2.40m / 3.00m / 4.00m	5.00m	220/100/4mm - 225/101/3.5/5.5mm
			20.00m	2.40m / 3.00m / 4.00m	5.00m	220/100/4mm - 225/101/3.5/5.5mm
			25.00m	2.40m/3.00m/4.00m	5.00m	220/100/4mm - 225/101/3.5/5.5mm
STAR SHAPED DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			20.00m	3.00m / 4.00m	5.00m	252/120/6/4mm
			30.00m	3.00m / 4.00m	5.00m	252/120/6/4mm
CATHEDRAL DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			13.79m	3.44m	5.00m	220/100/4mm
			18.79m	3.44m	5.00m	252/122/4mm
			23.79m	3.44m	5.00m	288/123/9/4.5mm
CARBON / ALLOY DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			15.00m	2.40m / 3.00m	5.00m	150/73/3mm
			15.00m	4.00m	5.00m	170/73/3mm
			20.00m	2.40m / 3.00m	5.00m	150/73/3mm
			20.00m	4.00m	5.00m	170/73/3mm
			25.00m	2.40m / 3.00m	5.00m	170/73/3mm
			25.00m	4.00m	5.00m	200/110/3mm
			30.00m	3.00m / 4.00m	5.00m	200/110/3mm
			40.00m	4.00m	5.00m	240/120/3.65mm
MANHATTAN-S DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	4.00m / 6.00m	5.00m	300/122/4.7/8mm
			15.00m	4.00m / 6.00m	5.00m	300/122/4.7/8mm
			20.00m	4.00m / 6.00m	5.00m	300/122/4.7/8mm
			25.00m	4.00m / 6.00m	5.00m	300/122/4.7/8mm
			30.00m	4.00m / 6.00m	5.00m	300/122/4.7/8mm
ICON DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	4.00m	5.00m	300/122/4.7/8 mm
			15.00m	4.00m	5.00m	300/122/4.7/8 mm
			20.00m	4.00m	5.00m	300/122/4.7/8 mm



(GZ) LARGE TENTS

➤ EXHIBITION HALL

Location: England

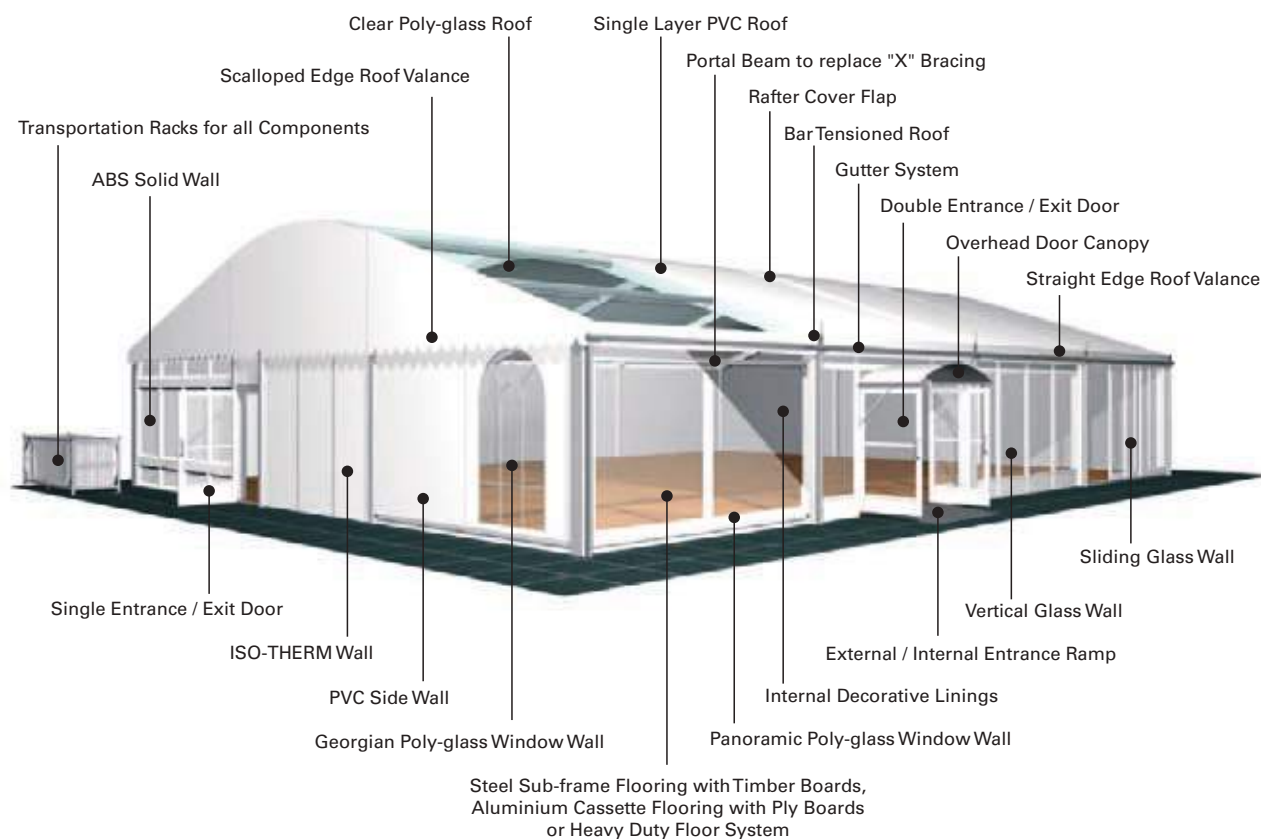
Structure width: 20.00m

Structure length: 30.00m

Eave height: 4.00m



RÖDER HTS (GZ) LARGE TENT ACCESSORIES



Access & Roof Options
Single Entrance / Exit Door
Double Entrance / Exit Door
Clear Poly-glass Roof
Single Layer PVC Roof
Straight Edge Roof Valance
Scalloped Edge Roof Valance
Bar Tensioned Roof

Wall Options
ISO-THERM Wall
Vertical Glass Wall
ABS Solid Wall
Panoramic Poly-glass Window Wall
Georgian Poly-glass Window Wall
Sliding Glass Wall
PVC Side Wall

Ancillaries
External / Internal Entrance Ramp
Portal Beam to replace "X" bracing
Steel Sub-frame Flooring with Timber Boards
Aluminium Cassette Flooring with Ply Boards
Heavy Duty Floor System
Internal Decorative Linings
Transportation Racks for all Components
Rafter Cover Flap
Overhead Door Canopy
Gutter System



HÖCKER P-SERIES



A **HÖCKER P-SERIES** marquee is much more than a roof over your head. It's an investment that begins to yield a profit quickly. The limitless size and style configurations possible with a HÖCKER P-SERIES marquee structure system make it not only a logical and economical solution, but also an extremely practical one.

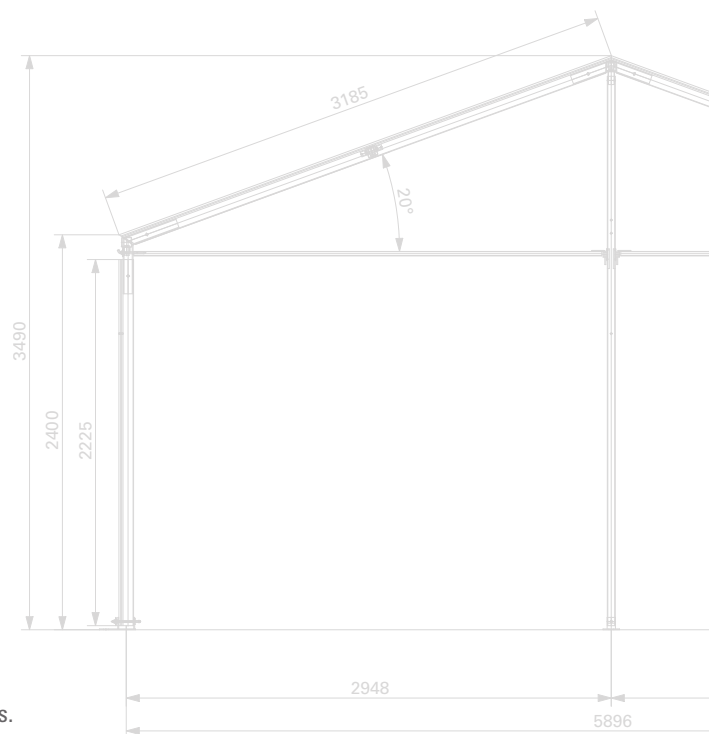
Available in clear span widths from 3.00m – 12.00m, the lightweight yet highly versatile P-SERIES marquee system is widely used around the globe by leading event and hospitality companies as well as end user alike. Available in a variety of different shapes, sizes and designs to suit most user needs.





System Features

- Available in widths of 3.00m, 4.00m, 6.00m, 8.00m, 9.00m 10.00m & 12.00m.
- Designed with a standard eave height of 2.40m across all P-SERIES frame designs.
- The basic starter module is 6.00m long which can be extended infinitely with additional 3.00m extension bays.
- Supplied in either 2-channel 89/48/3mm or 110/48/3mm 4-channel (12.00m span only available on profile 110/48/3mm).
- Fast to assemble, with push fit connections forming a fully modular design.
- All components are fully interchangeable throughout the entire range.
- Additional frame and accessory options can be added to meet clients' needs.
- Wind load tested according to DIN EN 13782 - 80 km/h (0.30Kn/m²). Engineering is available for other global regions – please call for details.





P-SERIES

HÖCKER P-SERIES marquees are available in a number of designs including the traditional “A” Frame Design, Curved Roof, Hexagonal and Octagonal all with or without High Peaked roof options. The P-SERIES range can be enhanced further by integrating one or more products from the extensive range of available functional accessories.

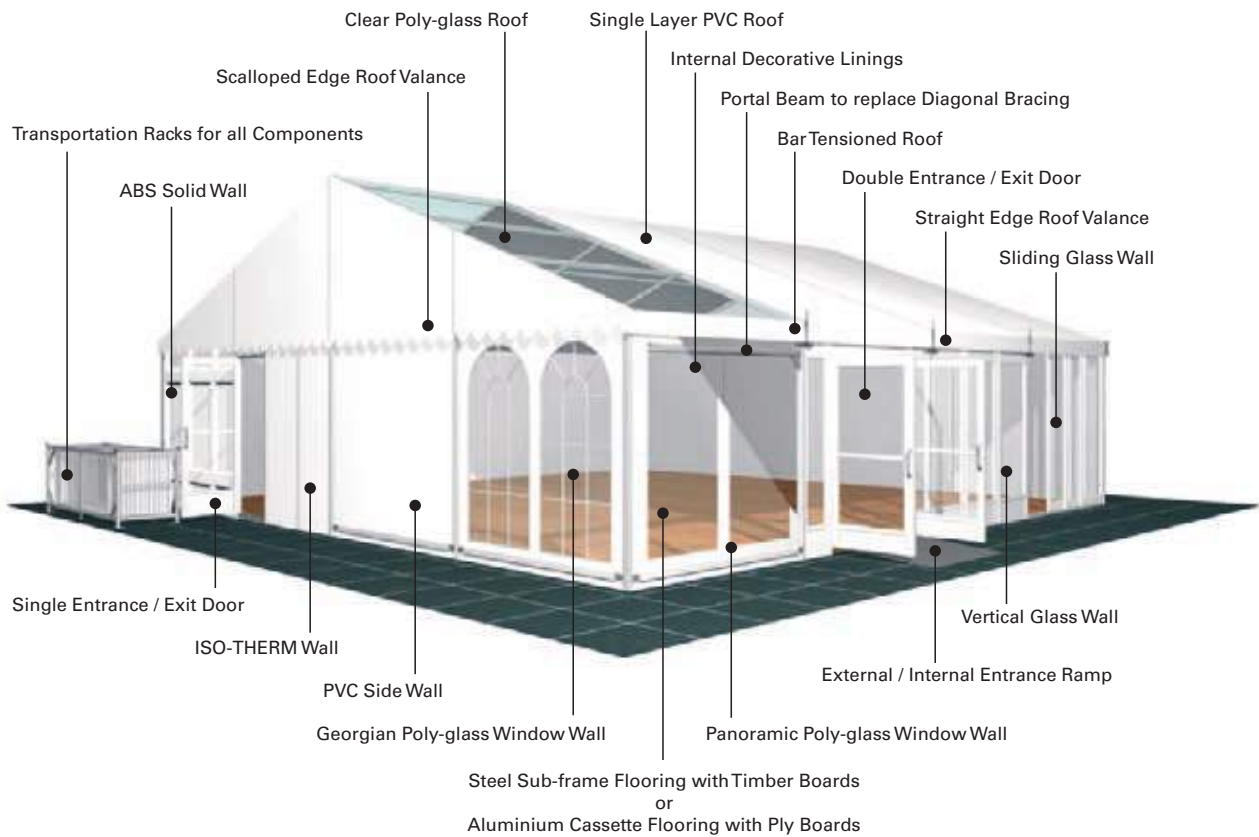
“A” FRAME DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			3.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			4.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			6.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			8.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			9.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			10.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			12.00m	2.40m	3.00m	110/48/3mm
CURVED ROOF	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			3.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			4.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			6.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			8.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			9.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			10.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
HIGH PEAKED ROOF	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			3.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			4.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			6.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			8.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			9.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			10.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
HIP END EXTENSION	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			4.00m	2.40m	2.00m	89/48/3mm - 110/48/3mm
			6.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			8.00m	2.40m	4.00m	89/48/3mm - 110/48/3mm
			9.00m	2.40m	4.50m	89/48/3mm - 110/48/3mm
			10.00m	2.40m	3.09m	89/48/3mm - 110/48/3mm
			12.00m	2.40m	3.70m	110/48/3mm
MULTI-SIDED DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			4.00m	2.40m	2.00m	89/48/3mm - 110/48/3mm
			6.00m	2.40m	3.00m	89/48/3mm - 110/48/3mm
			8.00m	2.40m	4.00m	89/48/3mm - 110/48/3mm
			9.00m	2.40m	4.50m	89/48/3mm - 110/48/3mm
			10.00m	2.40m	3.09m	89/48/3mm - 110/48/3mm
			12.00m	2.40m	3.70m	110/48/3mm



If specific sizes, designs or load performances shown do not match your requirements, it is possible to adjust the design, size and performance by reconfiguring the frame layout. For further information please contact RÖDER HTS HÖCKER: +49 (0) 60 49 95 100.



P-SERIES ACCESSORIES



Access & Roof Options
Single Entrance / Exit Door
Double Entrance / Exit Door
Clear Poly-glass Roof
Single Layer PVC Roof
Straight Edge Roof Valance
Scalloped Edge Roof Valance
Bar Tensioned Roof

Wall Options
Vertical Glass Wall
ABS Solid Wall
ISO-THERM Wall
Sliding Glass Wall
PVC Side Wall
Panoramic Poly-glass Window Wall
Georgian Poly-glass Window Wall

Ancillaries
External / Internal Entrance Ramp
Portal Beams to replace Diagonal Bracing
Internal Decorative Linings
Steel Sub-frame Flooring with Timber Boards
Aluminium Cassette Flooring with Ply Boards
Transportation Racks for all components





HÖCKER F-SERIES



The **HÖCKER F-SERIES** marquee system has evolved over half a century into one of today's leading clear span tent systems. F-SERIES marquee structures are available in a variety of user friendly modular shapes and sizes from 10.00m – 60.00m in clear span width, with varying eave heights from 2.37m – 6.00m.

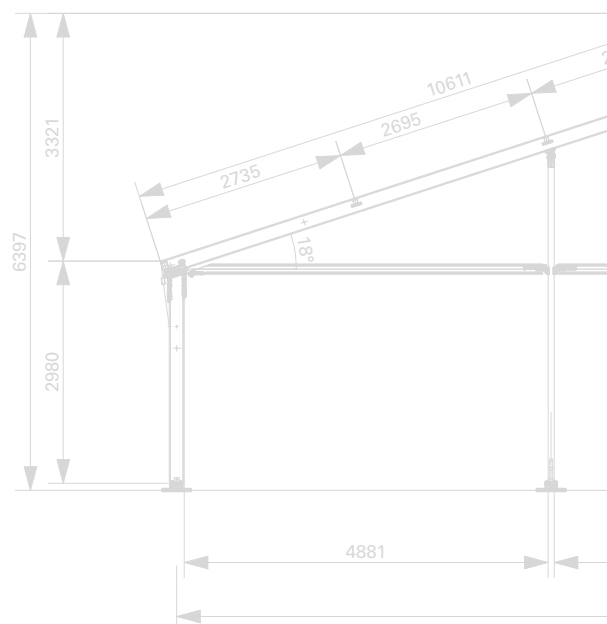
Ideal for both professional event rental companies and semi-permanent end user applications the F-SERIES range provides numerous size and aesthetically pleasing options. Whether you require a standard "A" Framed or Curved rafter structure, High Peak or Multi-Sided design, you will find your solution within the extensive F-SERIES range.





System Features


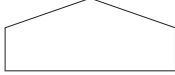



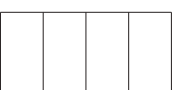


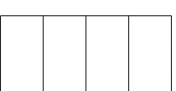

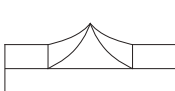
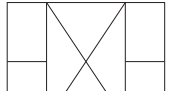

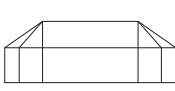


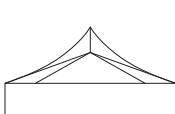
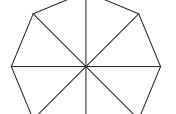
- Available in span widths 10m, 12m, 15m, 20m, 25m, 30m, 40m, 50m & 60m.
- F-SERIES structures are available in 6 aesthetically striking frame designs.
- Fully extendable by adding infinite modular bays in 5.00m increments.
- Supplied with standard eave heights ranging from of 2.37m – 6.00m.
- All frames are manufactured as gable frames for simplified installation.
- Precision engineered components using high quality, European sourced raw materials.
- The F-SERIES product range are structurally engineered for 102km/h (0.50kN/m²) wind loading according to German standard DIN EN 13782 (engineering is available for other global regions – please call for details).
- Structures can be further enhanced by integrating one or more accessory including a variety of walling options, floor systems, door units and internal decorations.





F-SERIES

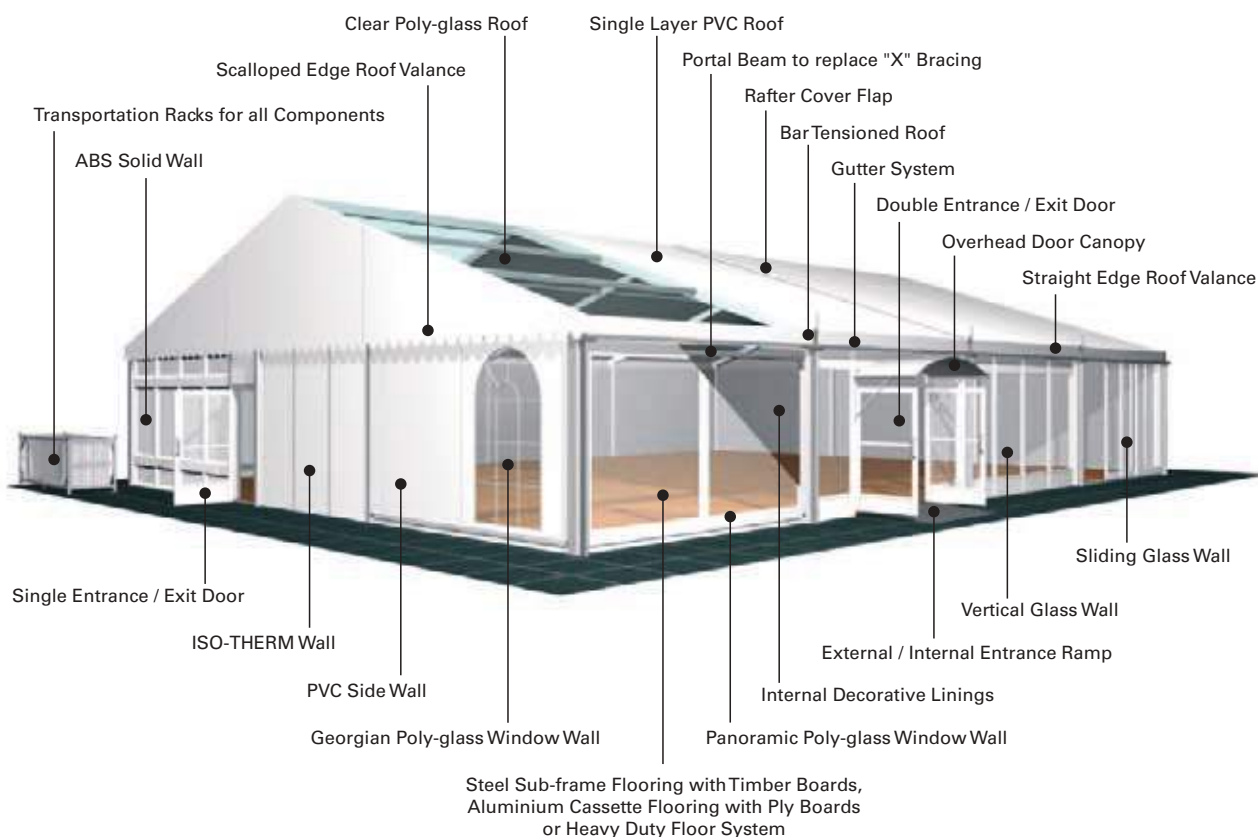
The versatile HÖCKER F-SERIES system is available in multiple clear-span widths of 10.00m, 12.00m, 15.00m, 20.00m, 25.00m, 30.00m, 40.00m, 50.00m & 60.00m with varying eave heights ranging from 2.37m – 6.00m. F-SERIES structures are manufactured in a variety of different shapes and designs including “A” FRAME, CURVED, HIGH-PEAKED, HIP-ENDED and MULTI-SIDED all of which can be further enhanced by combining one or more product from the available range of practicable accessory options.

“A” FRAME DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	2.43m / 3.00m	5.00m	173/80/3mm
			10.00m	2.43m / 2.66m / 4.00m	5.00m	200/120/3mm
			12.00m	2.37m / 2.43m / 2.66m	5.00m	173/80/3mm
			12.00m	2.66m / 3.00m	5.00m	200/120/3mm
			15.00m	2.37m / 2.43m / 2.66m	5.00m	173/80/3mm
			15.00m	2.43m / 2.66m / 3.00m	5.00m	202/122/4mm
			20.00m	2.43m / 2.66m / 3.00m	5.00m	202/122/4mm
			25.00m	2.43m / 2.66m / 3.00m	5.00m	202/122/4mm
			30.00m	3.00m / 4.00m	5.00m	252/122/4mm
			30.00m	4.00m	5.00m	300/122/4mm
			40.00m	4.00m / 5.00m / 6.00m	5.00m	300/122/4mm
			50.00m	4.00m / 5.00m / 6.00m	5.00m	334/122/8mm
			60.00m	4.00m / 5.00m / 6.00m	5.00m	334/122/8mm
CURVED ROOF DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	2.43m / 2.66m / 3.08m	5.00m	202/122/4mm
			15.00m	2.43m / 2.66m / 3.15m	5.00m	202/122/4mm
			20.00m	2.43m / 2.66m / 3.15m	5.00m	202/122/4mm
			25.00m	2.43m / 2.66m / 3.08m	5.00m	202/122/4mm
			30.00m	3.00m / 4.00m	5.00m	252/122/4mm
			40.00m	4.00m	5.00m	300/122/4mm
CURVED ROOF-AVANTGARDE	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			15.00m	3.00m / 4.00m	5.00m	300/122/4.7/8mm
			20.00m	3.00m / 4.00m	5.00m	300/122/4.7/8mm
			25.00m	3.00m / 4.00m	5.00m	300/122/4.7/8mm
			30.00m	3.00m / 4.00m	5.00m	300/122/4.7/8mm
HIGH PEAK ROOF DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	3.00m	5.00m	173/80/3mm
			12.00m	3.00m	5.00m	173/80/3mm
			15.00m	3.00m	5.00m	202/122/4mm
			20.00m	3.00m	5.00m	202/122/4mm
			25.00m	3.00m	5.00m	252/122/4mm
			30.00m	3.00m	5.00m	300/122/4mm
HIP END EXTENSION DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	3.00m	5.00m	173/80/3mm
			12.00m	3.00m	6.00m	173/80/3mm
			15.00m	3.00m	4.69m	202/122/4mm
			20.00m	3.00m	5.26m	252/122/4mm
			25.00m	3.00m	4.96m	252/122/4mm
			30.00m	3.00m	5.87m	300/122/4mm
MULTI-SIDED DESIGN (6, 8, 12, 16)	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	3.00m	5.00m	173/80/3mm
			12.00m	3.00m	6.00m	173/80/3mm
			15.00m	3.00m	4.69m	202/122/4mm
			20.00m	3.00m	5.26m	252/122/4mm
			25.00m	3.00m	4.96m	252/122/4mm
			30.00m	3.00m	5.87m	300/122/4mm

If specific sizes, designs or load performances shown do not match your requirements, it is possible to adjust the design, size and performance by reconfiguring the frame layout. For further information please contact RÖDER HTS HÖCKER: +49 (0) 60 49 95 100.



F-SERIES ACCESSORIES



Access & Roof Options
Single Entrance / Exit Door
Double Entrance / Exit Door
Clear Poly-glass Roof
Single Layer PVC Roof
Straight Edge Roof Valance
Scalloped Edge Roof Valance
Bar Tensioned Roof
Rafter cover Flap

Wall Options
Vertical Glass Wall
ABS Solid Wall
ISO-THERM Wall
Sliding Glass Wall
PVC Wall
Panoramic Poly-glass Window Wall
Georgian Poly-glass Window Wall

Ancillaries
External / Internal Entrance Ramp
Portal Beams to replace "X" Bracing
Internal Decorative Linings
Steel Sub-frame Flooring with Timber Boards
Aluminium Cassette Flooring with Ply Boards
Heavy Duty Floor System
Transportation Racks for all components
Gutter System
Overhead Door Canopy





MULTI-LEVEL STRUCTURES

Maximise your opportunities with our extensive range of **MULTI-LEVEL** structures. Visually stunning yet functionally versatile, our innovative two and three storey structures provide the optimum solution for both short and long term applications where usable space is at a premium and a good view is of prime importance.

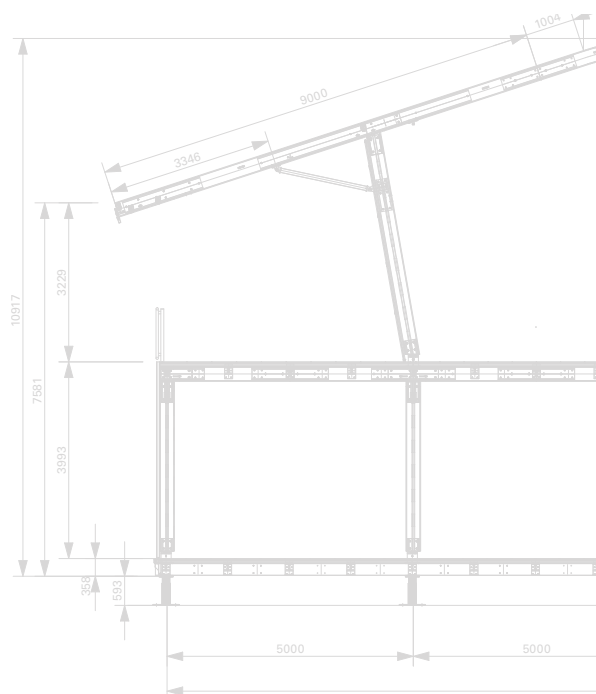
As a leading expert in this specialist sector, our user-friendly, innovative multi-level designs set the standard in the world of global events and hospitality offering clients superior quality, in comfort.





System Features



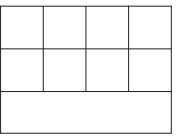

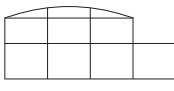
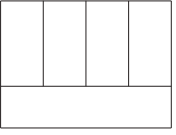


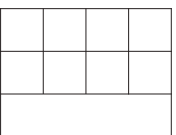

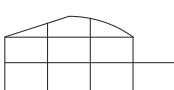
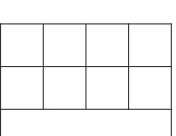
- Increases additional functional space in restricted areas.
- Available in both 2 and 3 storey design configurations.
- Standard structures available in span widths from 10.00m – 40.00m.
- Choose from a variety of strikingly versatile designs; “A” Framed, Curved, Semi Curved, Slanted, Multi-peak and Cube shaped.
- Lower floors based on a standard 5.00m x 5.00m modular grid system.
- Innovative design features enable the creation of numerous internal configurations including atriums, balconies and terraces to meet user’s specific needs.
- Can be designed to meet regional specific wind and snow load requirements.
- Choose from a variety of aesthetically yet functional accessory products including internal/external staircases and balconies, insulated glazed and solid walling, doors, lighting and HV/AC systems.





MULTI-LEVEL


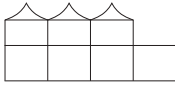
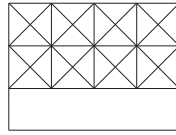

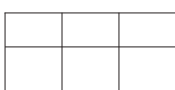


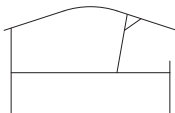



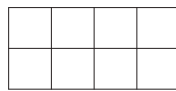
MULTI-LEVEL structures are available in standard span widths of 10.00m, 15.00m, 20.00m, 25.00m, 30.00 and 40.00m all based on an infinite bay distance of 5.00m. The upper levels are constructed on to a lower level of the same size, or if required a larger footprint using our innovative 5.00m x 5.00m ground and middle floor module system which maximizes internal heights by eliminating internal struts. Our extensive range of MULTI-LEVEL structures comprises of eight functional designs including; "A" FRAME, CURVED, SLANTED, SEMI-CURVED, MULTI-PEAKED, CUBE, ICON and MANHATTAN.

"A" FRAME DESIGN	Roof style	Footprint	Span width	Level options	Bay distance
			10.00m	2 & 3 Storey	5.00m
			15.00m	2 & 3 Storey	5.00m
			20.00m	2 & 3 Storey	5.00m
			25.00m	2 & 3 Storey	5.00m
			30.00m	2 & 3 Storey	5.00m
			40.00m	2 & 3 Storey	5.00m
CURVED ROOF DESIGN	Roof style	Footprint	Span width	Level options	Bay distance
			10.00m	2 & 3 Storey	5.00m
			15.00m	2 & 3 Storey	5.00m
			20.00m	2 & 3 Storey	5.00m
			25.00m	2 & 3 Storey	5.00m
			30.00m	2 & 3 Storey	5.00m
			40.00m	2 & 3 Storey	5.00m
SLANTED ROOF DESIGN	Roof style	Footprint	Span width	Level options	Bay distance
			10.00m	2 & 3 Storey	5.00m
			15.00m	2 & 3 Storey	5.00m
			20.00m	2 & 3 Storey	5.00m
			25.00m	2 & 3 Storey	5.00m
			30.00m	2 & 3 Storey	5.00m
SEMI CURVED ROOF DESIGN	Roof style	Footprint	Span width	Level options	Bay distance
			10.00m	2 & 3 Storey	5.00m
			15.00m	2 & 3 Storey	5.00m
			20.00m	2 & 3 Storey	5.00m
			25.00m	2 & 3 Storey	5.00m
			30.00m	2 & 3 Storey	5.00m
Note: Profile size differs according to eave height and number of levels required.					

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MULTI-PEAKED ROOF DESIGN	Roof style	Footprint	Span width	Level options	Bay distance
			10.00m	2 Storey	5.00m
			15.00m	2 Storey	5.00m
			20.00m	2 Storey	5.00m
			25.00m	2 Storey	5.00m
CUBE DESIGN	Roof style	Footprint	Span width	Level options	Bay distance
			10.00m	2 & 3 Storey	5.00m
			15.00m	2 & 3 Storey	5.00m
			20.00m	2 & 3 Storey	5.00m
			30.00m	2 & 3 Storey	5.00m
			40.00m	2 & 3 Storey	5.00m
ICON 2-S DESIGN	Roof style	Footprint	Span width	Level options	Bay distance
			10.00m	2 Storey	5.00m
			15.00m	2 Storey	5.00m
			20.00m	2 Storey	5.00m
MANHATTAN 2-S DESIGN	Roof style	Footprint	Span width	Level options	Bay distance
			10.00m	2 Storey	5.00m
			15.00m	2 Storey	5.00m
			20.00m	2 Storey	5.00m
			25.00m	2 Storey	5.00m
			30.00m	2 Storey	5.00m

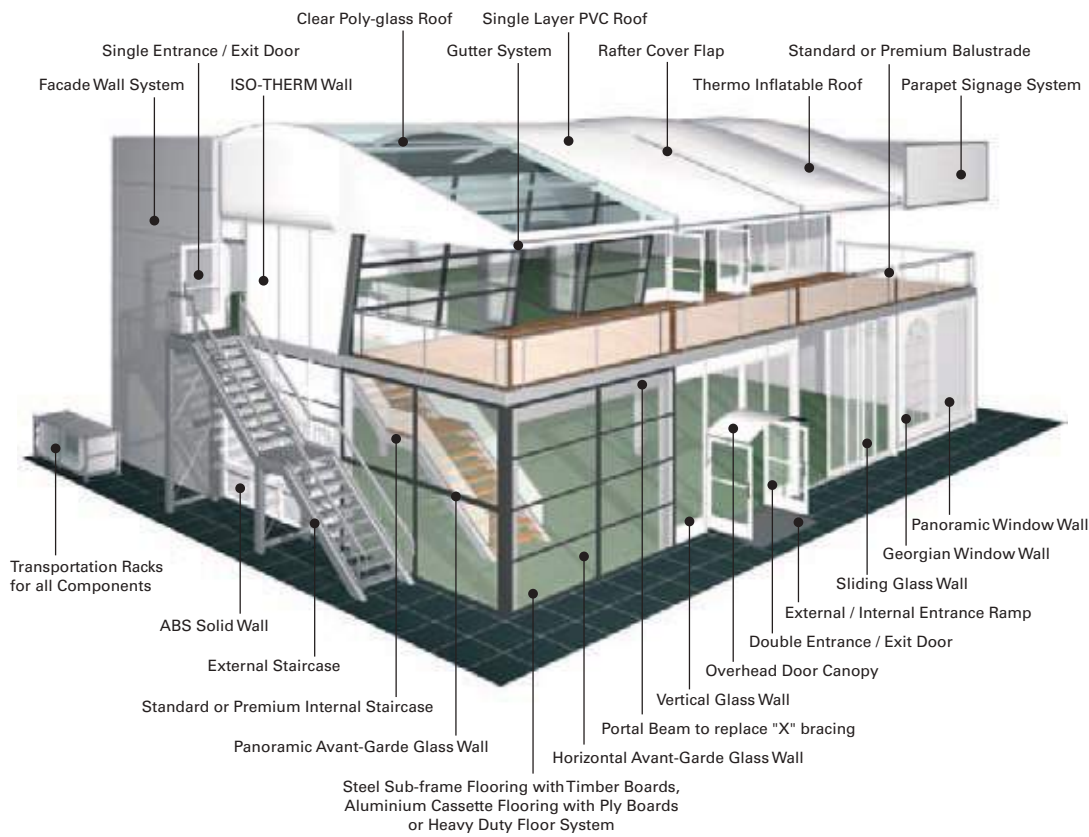
Note: Profile size differs according to eave height and number of levels required.

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MULTI-LEVEL ACCESSORIES



Access & Roof Options
Single Entrance / Exit Door
Double Entrance / Exit Door
Single Layer PVC Roof
Thermo Inflatable Roof
Clear Poly-glass Roof
Rafter Cover Flap

Wall Options
Facade Walling System
ISO-THERM Wall
Panoramic Avant-Garde Glass Wall
Horizontal Avant-Garde Glass Wall
Vertical Glass Wall
ABS Solid Wall
Sliding Glass Wall
Georgian Poly-glass Window Wall
Panoramic Poly-glass Window Wall

Ancillaries
Parapet Signage System
Overhead Door Canopy
External / Internal Entrance Ramp
Standard or Premium Balustrade
Gutter System
Internal & External Staircases
Portal Beam to replace "X" bracing
Steel Sub-frame Flooring with Timber Boards
Aluminium Cassette Flooring with Ply Boards
Heavy Duty Floor System
Transportation Racks for all Components



**HOSPITALITY SUITE**

Location:	Germany
Structure width:	20.00m
Structure length:	30.00m
Eave height:	4.00m / 4.00m





INDUSTRIAL STRUCTURES



Available in two distinctive designs, the **L-SERIES** and **WS-SERIES** semi-permanent building systems represent a dramatic breakthrough in pre-engineered modular buildings. They offer unbeatable quality and value for money, when compared with traditional building methods, without compromise on quality or durability.

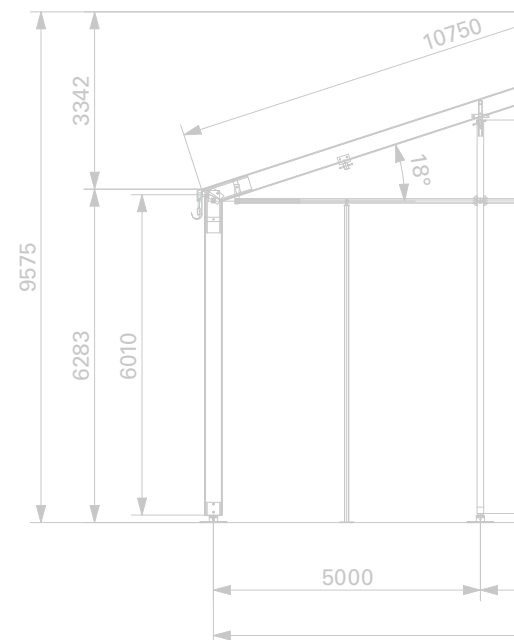
This superior range of building systems provides both end-users and specialist rental companies with instant covered space solutions suitable for a multitude of specialist applications. These include: distribution, logistics, retail, exhibition, production, automotive, showroom, military, aviation, seaport and leisure sectors.





System Features


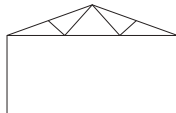


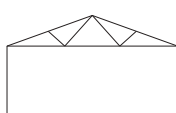
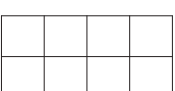

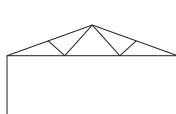
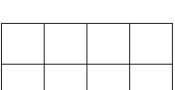

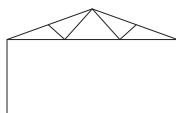
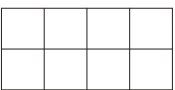
- Choose from canopies, non-insulated, thermo-insulated or composite steel roofed designs.
- Available in a variety of clear span widths from 5.00m – 30.00m (bespoke and larger spans available on request).
- A cost effective alternative when compared with traditional construction.
- Designed to be installed permanently, yet fully demountable.
- 100% prefabricated components enabling accelerated on-site build speeds.
- Simple to extend, modify, dismantle or relocate as required.
- All components used (roofs and walling systems) are designed to comply with international fire safety codes.
- All components are fully recyclable at end of life with minimal impact on environment.
- Can be fully engineered and designed to meet site specific international wind and snow load requirements.
- A choice of wall cladding systems to suit both operational and aesthetic needs.
- Choose from a wide range of functional ancillary products.





L-SERIES

The innovative L-SERIES semi-permanent building system is available in clear span widths from 5.00m – 30.00m with eave heights from 3.20m – 6.20m, in unlimited lengths (expandable in 5.00m modules) to suit specific site and customer requirements. Choose from CANOPIES, NON-INSULATED, THERMO-INSULATED or COMPOSITE STEEL roofed buildings, all of which are available with a comprehensive range of functional accessories suitable for most operational applications.

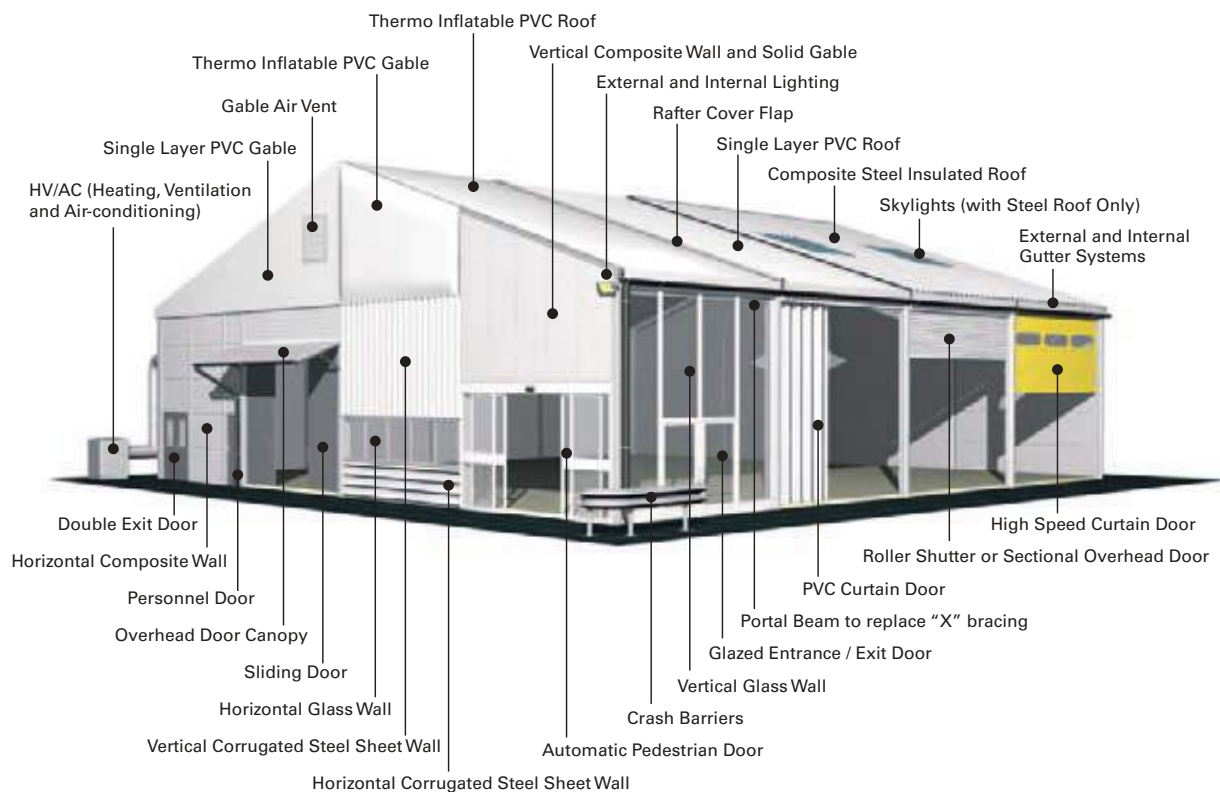
CANOPIE STRUCTURES	Roof style	Footprint	Span width	Eave height	Bay distance	Snow loading
			5.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			10.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			15.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			20.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			25.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			30.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
NON INSULATED STRUCTURES	Roof style	Footprint	Span width	Eave height	Bay distance	Snow loading
			5.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			10.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			15.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			20.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			25.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			30.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
THERMO INSULATED STRUCTURES	Roof style	Footprint	Span width	Eave height	Bay distance	Snow loading
			5.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			10.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			15.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			20.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			25.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
			30.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 100kg/m²
STEEL ROOF STRUCTURES	Roof style	Footprint	Span width	Eave height	Bay distance	Snow loading
			5.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 85kg/m²
			10.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 85kg/m²
			15.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 85kg/m²
			20.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 85kg/m²
			25.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 85kg/m²
			30.00m	3.20m / 4.20m / 5.20m / 6.20m	5.00m	45kg/m² - 85kg/m²
Note: Profile size differs according to eave height and snowload requirement.						

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L-SERIES ACCESSORIES



Access Options
Personnel Door
Double Exit Door
Glazed Entrance/Exit Door
Automatic Pedestrian Door
Roller Shutter Door
Sectional Overhead Door
High Speed Curtain Door
PVC Curtain Door
Sliding Door

Roof & Wall Options
Horizontal Composite Wall
Vertical Composite Wall and Gable
Horizontal Corrugated Steel Sheet Wall
Vertical Corrugated Steel Sheet Wall
Horizontal Glass Wall
Vertical Glass Wall
Thermo Inflatable PVC Roof & Gable
Single Layer PVC Roof & Gable
Composite Steel Insulated Roof & Gable
Skylights (with steel roof only)


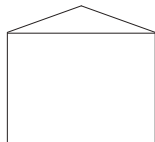
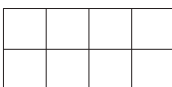

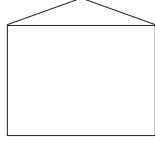
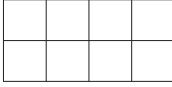

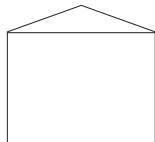
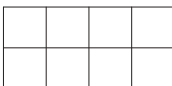
Ancillaries
Overhead Door Canopy
External and internal Gutter Systems
External and Internal Lighting
HV/AC (Heating, Ventilation, Air-conditioning)
Portal Beam to replace "X" bracing
Crash Barriers
Rafter Cover Flap
Gable Air Vent
Links to Adjoining Buildings





WS-SERIES

The lightweight, yet robust WS-SERIES product range is available in unobstructed clear-span widths from 5.00m – 20.00m with eave heights of 3.50m and 4.40m, fully extendable in unlimited 2.50m modular bays. Choose from the ECONOMY, STANDARD and PREMIUM WS-SERIES structures, all available with a comprehensive range of functional accessories to suit most operational requirements.

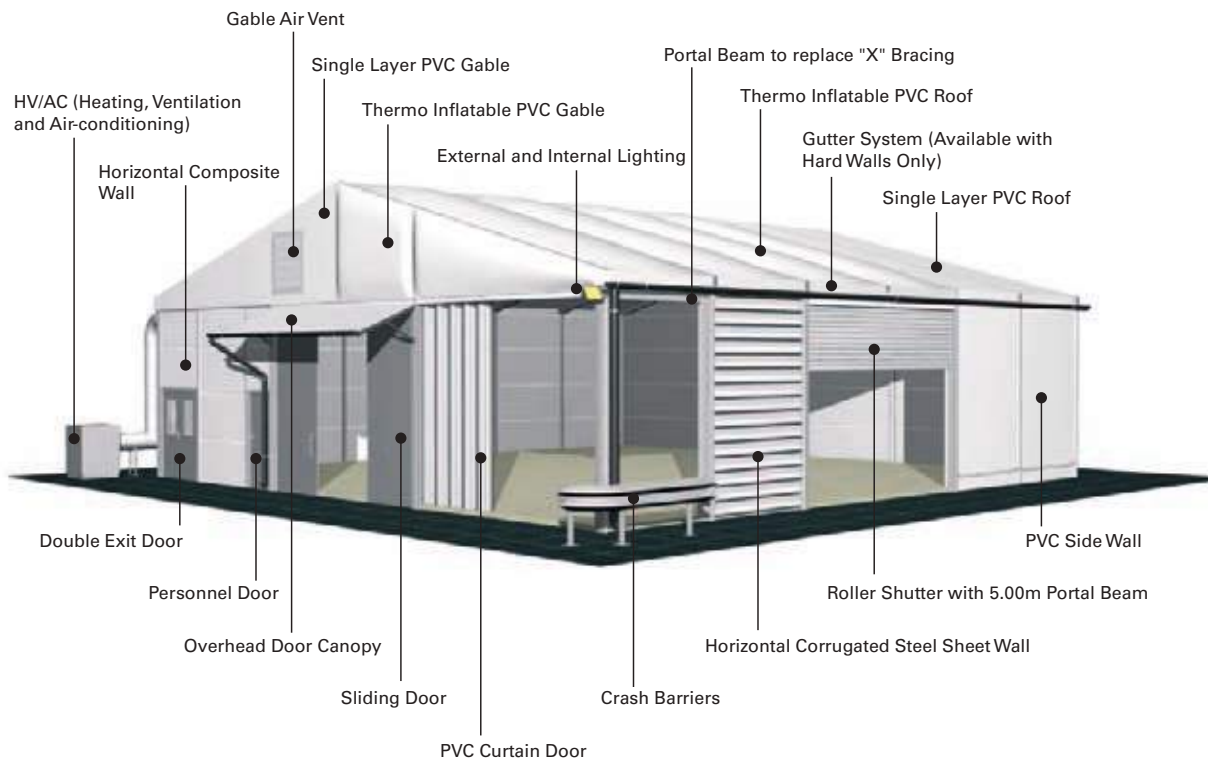
WS - ECONOMY	Roof style	Footprint	Span width	Eave height	Bay distance	Snow loading
			5.00m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			7.50m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			10.00m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			12.50m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			15.00m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			17.50m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			20.00m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
WS - STANDARD	Roof style	Footprint	Span width	Eave height	Bay distance	Snow loading
			5.00m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			7.50m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			10.00m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			12.50m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			15.00m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			17.50m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			20.00m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
WS - PREMIUM	Roof style	Footprint	Span width	Eave height	Bay distance	Snow loading
			5.00m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			7.50m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			10.00m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			12.50m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			15.00m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			17.50m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
			20.00m	3.50m / 4.40m	2.50m	25kg/m² - 75kg/m²
Note : The profile used on all WS-SERIES buildings is 170/88/3mm.						

If specific sizes, designs or load performances shown do not match your requirements, it is possible to adjust the design, size and performance by reconfiguring the frame layout. For further information please contact RÖDER HTS HÖCKER: +49 (0) 60 49 95 100.





WS-SERIES ACCESSORIES



Access & Roof Options
Personnel Door
Double Exit Door
Roller Shutter Door with 5.00m Portal Beam
PVC Curtain Door
Sliding Door
Thermo Inflatable PVC Roof
Thermo Inflatable PVC Gable
Single Layer PVC Roof
Single Layer PVC Gable

Wall Options
Horizontal Composite Wall
Horizontal Corrugated Steel Sheet Wall
PVC Side Wall

Ancillaries
Overhead Door Canopy
Gutter System
External & Internal Lighting
HV/AC (Heating, Ventilation, Air-conditioning)
Portal Beam to replace "X" bracing
Crash Barriers
Gable Air Vent





RAPID DEPLOYMENT SHELTERS

RAPID DEPLOYMENT SHELTERS (RDS) are designed to fulfil multiple functions including: accommodation, catering (mess) tents, equipment storage, operational offices, maintenance workshops and aircraft shelters for the military, governmental, humanitarian and aid relief sectors.

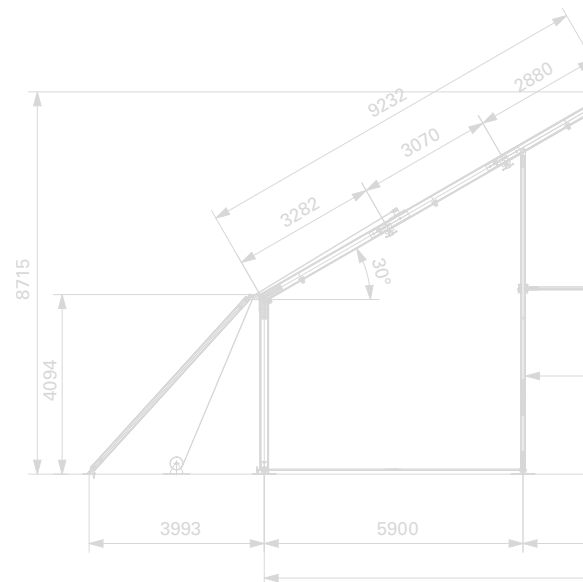
Fully tested to perform in the world's most extreme and demanding environments, Rapid Deployment Shelters are supplied in a variety of lightweight, quick-to-install, modular sizes and shapes, each designed for multi-purpose operational applications, safeguarding and securing personnel and equipment throughout deployment.





System Features

- Choose from Maintenance, Accommodation, Multi-Purpose, Troop and Emergency Relief Shelters and Inflatable tents.
- Designed for quick installation and easy handling in demanding conditions.
- Lightweight components for shipping, handling and efficient installation.
- Designed for multiple deployments on all types of terrain and environments.
- Can withstand external temperature differences when used with internal thermal liners.
- Certified engineering, designed to withstand regional wind and snow load demands.
- Main components manufactured from extruded structural grade aluminium or lightweight carbon reinforced alloy profiles.
- Standard outer fabric colours available in white, NATO green and sand.
- A variety of door, window, internal flooring, lighting and environmental control units (ECUs), power generation systems and insulation packages available.
- Complete turnkey service, including supply, installation, maintenance and support on a global basis.






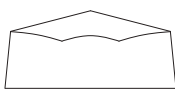
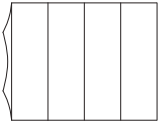

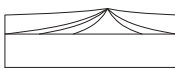
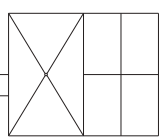

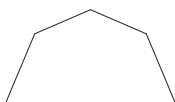
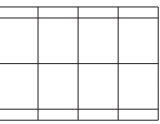

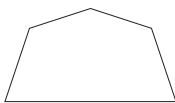
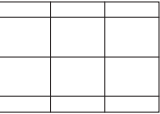
RAPID DEPLOYMENT SHELTERS

RÖDER HTS HÖCKER is a world leading provider of modular military shelter systems. Delivering single, individual shelters, through to the supply, installation and on-going maintenance of complete turnkey re-deployable camp systems in the most extreme and demanding environments around the globe. Shelters are available in the following types: Maintenance Shelters, Emergency Relief Shelters, Accommodation Shelters, Multi-Purpose Shelters, Inflatable Shelters plus a new specialist range of patented, lightweight hybrid Carbon Alloy framed modular shelters.


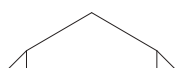
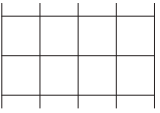

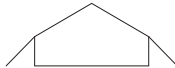
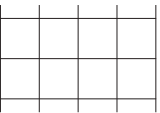

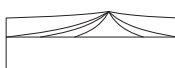
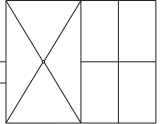

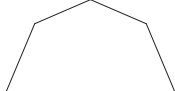
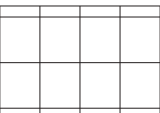
MAINTENANCE SHELTER	Roof style	Footprint	Span width	Length	Eave height	Bay distance	Main profile size
			16.00m	Unlimited	2.50m	2.50m	252/122/4mm
MAINTENANCE SHELTER	Roof style	Footprint	Span width	Length	Eave height	Bay distance	Main profile size
			16.00m	Unlimited	4.10m	2.50m	252/122/4mm
MAINTENANCE SHELTER WITH EYILD	Roof style	Footprint	Span width	Length	Eave height	Bay distance	Main profile size
			16.00m	Unlimited	2.50m	2.50m	252/122/4mm
MAINTENANCE SHELTER	Roof style	Footprint	Span width	Length	Eave height	Bay distance	Main profile size
			7.60m	Unlimited	4.10m	4.85m	130/70/3mm
EMERGENCY RELIEF SHELTER	Roof style	Footprint	Span width	Length	Eave height	Bay distance	Main profile size
			4.75m	5.00m	1.70m	2.50m	40/1.5mm tube
			5.90m	4.00m	1.90m	2.00m	40/1.5mm tube
			5.65m	6.00m	1.70m	2.00m	40/1.5mm tube
			5.90m	6.00m	1.90m	2.00m	40/1.5mm tube
			5.65m	8.00m	1.70m	2.00m	40/1.5mm tube
			5.90m	8.00m	1.90m	2.00m	40/1.5mm tube
			5.65m	10.00m	1.70m	2.00m	40/1.5mm tube
			5.90m	10.00m	1.90m	2.00m	40/1.5mm tube
			5.50m	Unlimited	2.20m	2.50m	94/48/3mm
			6.00m	Unlimited	2.26m	3.00m	94/48/3mm
			10.00m	Unlimited	3.20m	5.00m	130/70/3mm

If specific sizes, designs or load performances shown do not match your requirements, it is possible to adjust the design, size and performance by reconfiguring the frame layout. For further information please contact RÖDER HTS HÖCKER: +49 (0) 60 49 95 100.



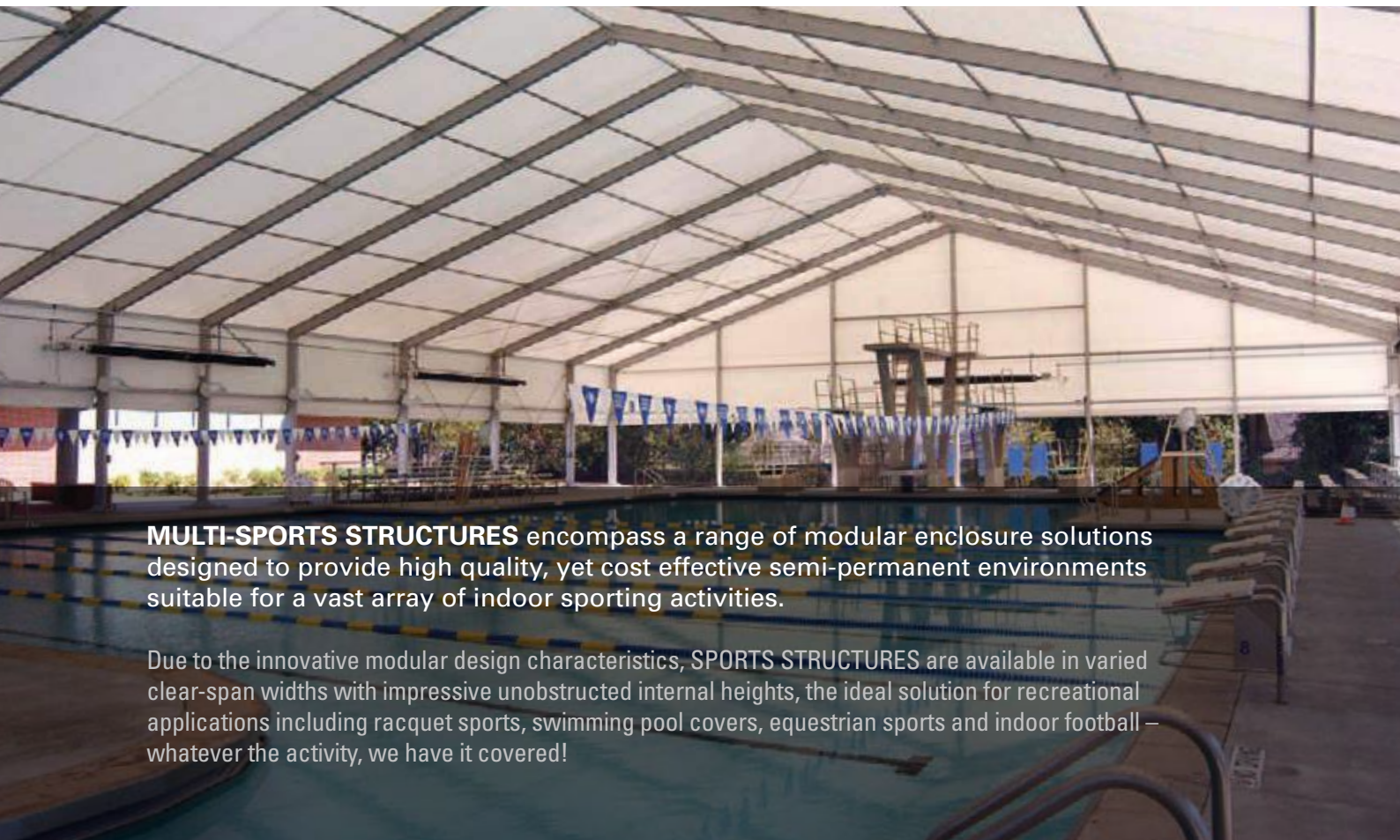
ACCOMMODATION SHELTERS - MT	Roof style	Footprint	Span width	Length	Eave height	Bay distance	Main profile size
			6.60m	Unlimited	2.20m	2.40m	90/54mm
MULTI-PURPOSE SHELTERS	Roof style	Footprint	Span width	Length	Eave height	Bay distance	Main profile size
			12.00m	Unlimited	3.00m	3.00m	130/70/3mm
SUPER QUICK SHELTERS	Roof style	Footprint	Span width	Length	Eave height	Bay distance	Main profile size
			5.75m	Unlimited	2.13m/2.38m	2.95m	70/30/3mm
INFLATABLE TENTS	Roof style	Footprint	Span width	Length	Ridge height	Bay distance	Main profile size
			5.60m	3.00m	3.00m	N/A	N/A
			5.60m	5.65m	3.00m	N/A	N/A
			5.60m	8.30m	3.00m	N/A	N/A
			5.60m	10.95m	3.00m	N/A	N/A

LIGHTWEIGHT HYBRID CARBON ALLOY FRAMED MODULAR SHELTERS

MAINTENANCE SHELTER	Roof style	Footprint	Span width	Length	Eave height	Bay distance	Main profile size
			16.00m	Unlimited	2.50m	2.50m	200/110/3.5mm
MAINTENANCE SHELTER	Roof style	Footprint	Span width	Length	Eave height	Bay distance	Main profile size
			16.00m	Unlimited	4.10m	5.00m	200/110/3.5mm
MULTI-PURPOSE SHELTERS	Roof style	Footprint	Span width	Length	Eave height	Bay distance	Main profile size
			12.00m	Unlimited	3.00m	3.00m	173/73/250mm
			15.00m	Unlimited	3.00m	3.00m	173/73/250mm
TROOP SHELTERS	Roof style	Footprint	Span width	Length	Eave height	Bay distance	Main profile size
			6.00m	9.00m	2.50m	3.00m	81/50/3mm



SPORTS STRUCTURES



MULTI-SPORTS STRUCTURES encompass a range of modular enclosure solutions designed to provide high quality, yet cost effective semi-permanent environments suitable for a vast array of indoor sporting activities.

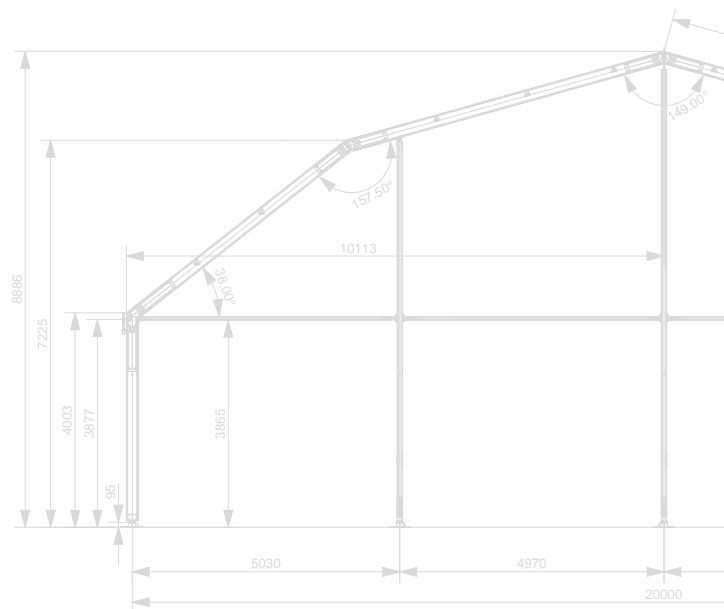
Due to the innovative modular design characteristics, **SPORTS STRUCTURES** are available in varied clear-span widths with impressive unobstructed internal heights, the ideal solution for recreational applications including racquet sports, swimming pool covers, equestrian sports and indoor football – whatever the activity, we have it covered!





System Features



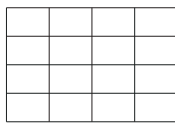


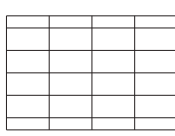

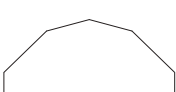
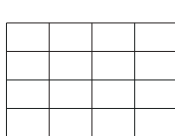

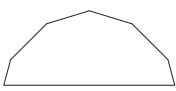
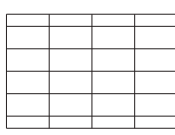


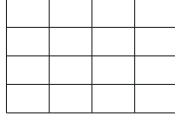


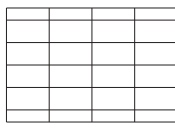
- Available in standard span widths of 10m, 15m, 18m, 20m, 25m, 30m, 37m & 40m.
- Supplied with vertical or slanted uprights with standard eave heights of 3m & 4m.
- Choose between pressure tensioned single PVC or our thermo inflatable fabric roof system.
- Ideal for all weather conditions, structure side walls can be opened in summer and closed in winter.
- Translucent roof fabric allows natural day light to penetrate thus saving artificial lighting energy costs.
- All structures can be designed to meet site specific / regional wind and snow load requirements.
- Possible to install over existing facilities thus keeping costs to an absolute minimum.
- Accessory options include; glazed or solid insulated walls, access doors, lighting and more.





SPORTS STRUCTURES

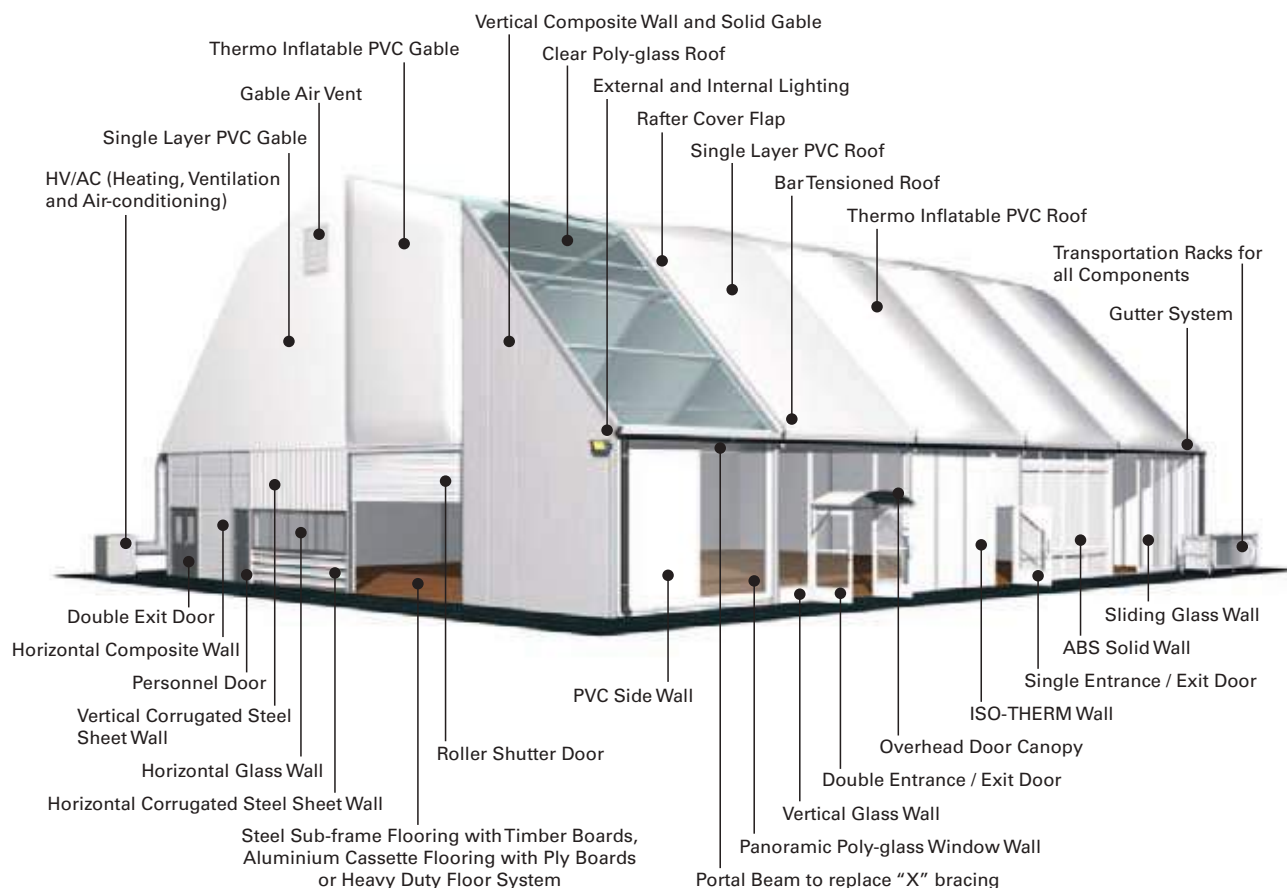
SPORTS STRUCTURES provide maximum versatility for multi-sports applications such as badminton, basketball, netball, volleyball and football. Structures are available in a variety of clear-span widths from 10.00m through to 40.00m all with variable eave heights of 3.00m & 4.00m. In addition to standard structures, SPORTS STRUCTURES can be customised to clients' individual specifications, and by offering a full design and build service we can tailor the facility to suit your unique needs. With a RÖDER HTS HÖCKER multi-sports structure, diversity is the name of the game.

SMALL (Vertical upright)	Roof style	Footprint	Span width	Eave height	Bay distance	Snow loading
			10.00m	3.00m / 4.00m	5.00m	N/A
			15.00m	3.00m	5.00m	N/A
			15.00m	3.00m	5.00m	45 kg/m ²
			15.00m	4.00m	5.00m	N/A
			15.00m	4.00m	5.00m	45 kg/m ²
SMALL (Slanted upright)	Roof style	Footprint	Span width	Eave height	Bay distance	Snow loading
			15.00m	3.00m	5.00m	N/A
			15.00m	3.00m / 4.00m	5.00m	45 kg/m ²
MEDIUM (Vertical upright)	Roof style	Footprint	Span width	Eave height	Bay distance	Snow loading
			18.00m	3.00m / 4.00m	5.00m	N/A
			18.00m	3.00m / 4.00m	5.00m	45 kg/m ²
			20.00m	3.00m	5.00m	N/A
			20.00m	3.00m	5.00m	45 kg/m ²
			20.00m	4.00m	5.00m	N/A
			20.00m	4.00m	5.00m	45 kg/m ²
MEDIUM (Slanted upright)	Roof style	Footprint	Span width	Eave height	Bay distance	Snow loading
			18.00m	3.00m	5.00m	45 kg/m ²
			18.00m	4.00m	5.00m	N/A
			18.00m	4.00m	5.00m	45 kg/m ²
			20.00m	3.00m	5.00m	N/A
			20.00m	3.00m / 4.00m	5.00m	45 kg/m ²
LARGE (Vertical upright)	Roof style	Footprint	Span width	Eave height	Bay distance	Snow loading
			25.00m	3.00m	5.00m	N/A
			25.00m	3.00m	5.00m	45 kg/m ²
			25.00m	4.00m	5.00m	N/A
			30.00m	3.00m	5.00m	45 kg/m ²
			30.00m	3.00m / 4.00m	5.00m	N/A
			37.00m	3.00m	5.00m	N/A
			40.00m	4.00m	5.00m	45 kg/m ²
LARGE (Slanted upright)	Roof style	Footprint	Span width	Eave height	Bay distance	Snow loading
			25.00m	3.00m	5.00m	N/A
			25.00m	3.00m	5.00m	45 kg/m ²
			25.00m	4.00m	5.00m	N/A
			25.00m	4.00m	5.00m	45 kg/m ²
			30.00m	3.00m	5.00m	45 kg/m ²
			30.00m	4.00m	5.00m	N/A
			37.00m	3.00m / 4.00m	5.00m	N/A

Note: Profile size differs according to eave height and snowload requirement.

If specific sizes, designs or load performances shown do not match your requirements, it is possible to adjust the design, size and performance by reconfiguring the frame layout. For further information please contact RÖDER HTS HÖCKER: +49 (0) 60 49 95 100.

SPORTS STRUCTURE ACCESSORIES



Access & Roof Options
Single Entrance / Exit Door
Double Entrance / Exit Door (MOE)
Double Exit Door
Personnel Door
Roller Shutter Door
Thermo Inflatable PVC Roof
Thermo Inflatable PVC Gable
Single Layer PVC Roof
Single Layer PVC Gable
Clear Poly-glass Roof
Bar Tensioned Roof

Wall Options
ISO-THERM Wall
Vertical Glass Wall
ABS Solid Wall
Panoramic Poly-glass Window Wall
Sliding Glass Wall
Horizontal Composite Wall
Vertical Composite Wall / Solid Gable
Horizontal Corrugated Steel Sheet Wall
Vertical Corrugated Steel Sheet Wall
Horizontal Glass Wall
PVC Side Wall

Ancillaries
Portal Beam to replace "X" bracing
Steel Sub-frame Flooring with Timber Boards
Aluminium Cassette Flooring with Ply Boards
Heavy Duty Floor System
HV/AC (Heating, Ventilation, Air-conditioning)
Transportation Racks for all Components
Overhead Door Canopy
Gutter System
External & Internal Lighting
Rafter Cover Flap
Gable Air Vent



COMPATIBLE STRUCTURE SYSTEMS

COMPATIBLE STRUCTURE SYSTEMS have been specifically designed to provide event rental operators worldwide with an alternative supply option to consider when purchasing new marquee equipment.

Traditionally, when a tent rental company selected a supplier and purchased a particular tent system for its business, the company became committed to that supplier because of the incompatibility of the chosen system with other tent systems.

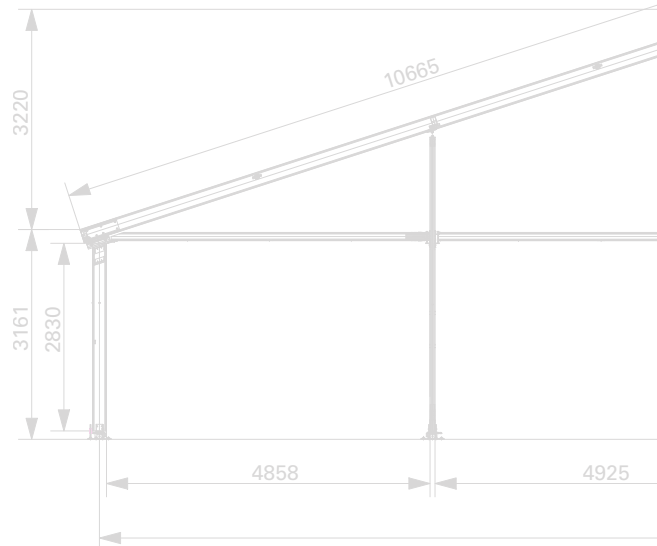
This no longer is the case. RÖDER HTS HÖCKER has developed a range of tent systems that are fully compatible with a selection of mainstream tent system manufacturers. This new development provides customers with a financially competitive alternative source when contemplating investing in new inventory.





System Features


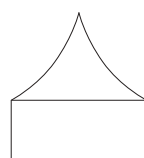
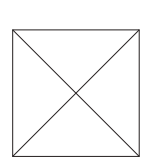

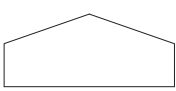
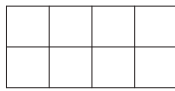

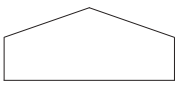
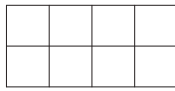

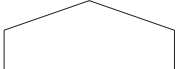

- Our range of compatible structure systems are 100% interchangeable with the original.
- Choose from the PARIS, STUTTGART and TEC-SPAN compatible structure systems.
- PARIS CANNES Pagodas available in 3m, 4m & 5m spans.
- PARIS Party Tents are available in 2m, 3m, 4m, 5m, 6m, 7m, 8m, 9m, 10m & 12m spans.
- PARIS Large Tents are available in 10m, 15m, 20m, 25m & 30m spans.
- STUTTGART Tents are available in 15m, 20m, 25m, 30m, 40m & 50m spans.
- TEC-SPAN Tents are available in 3m, 6m, 9m, 12m & 15m spans.
- Purchase complete structures, extension bays or spare component parts.
- Manufactured in Germany using certified European-sourced steel and aluminium.
- All Compatible Structure Systems are fully engineered and structurally indistinguishable from their competitive counterparts.





COMPATIBLE STRUCTURES





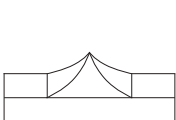
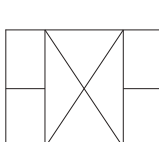

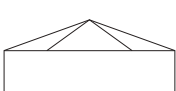
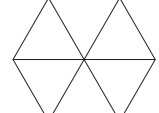

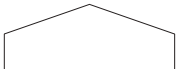

Our COMPATIBLE STRUCTURES range comprises of three distinct tent systems that are fully engineered and indistinguishable from their mainstream competitive counterparts. Choose between our PARIS, TEC-SPAN or STUTTGART systems, we guarantee fully functional compatibility with your current inventory of the same design.

PARIS CANNES PAGODA	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			3.00m	2.20m / 2.50m	3.00m	63/63/2mm
			4.00m	2.20m / 2.50m	4.00m	63/63/2mm
			5.00m	2.20m / 2.50m	5.00m	63/63/2mm
PARIS PARTY TENT DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			2.00m	2.32m / 2.52m	3.00m	100/65/2.5/2mm
			3.00m	2.32m / 2.52m	3.00m	100/65/2.5/2mm
			4.00m	2.32m / 2.52m	3.00m	100/65/2.5/2mm
			5.00m	2.32m / 2.52m	3.00m	100/65/2.5/2mm
			6.00m	2.32m / 2.52m	3.00m	100/65/2.5/2mm
			7.00m	2.32m / 2.52m	3.00m	100/65/2.5/2mm
			8.00m	2.32m / 2.52m	3.00m	100/65/2.5/2mm
			9.00m	2.32m / 2.52m	3.00m	100/65/2.5/2mm
			10.00m	2.32m / 2.52m	3.00m	100/65/2.5/2mm
			12.00m	2.32m / 2.52m	3.00m	104/65/4.5/2mm
PARIS LARGE EVENT DESIGN	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			10.00m	2.45m / 3.00m	5.00m	125/75/3mm
			10.00m	4.00m	5.00m	210/110/3mm
			15.00m	2.50m / 3.00m / 4.00m	5.00m	210/110/3mm
			20.00m	2.50m / 3.00m	5.00m	210/110/3mm
			20.00m	4.00m	5.00m	210/110/4/5.5mm
			25.00m	3.00m / 4.00m	5.00m	210/110/4/5.5mm
			30.00m	3.00m / 4.00m	5.00m	285/110/4/5mm
TEC-SPAN "A" FRAME	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			3.00m	2.30m	3.00m	94/48/3mm
			6.00m	2.30m	3.00m	94/48/3mm
			9.00m	2.30m	3.00m	94/48/3mm
			12.00m	2.30m	3.00m	114/80/4.5mm
			15.00m	2.30m	3.00m	114/80/4.5mm



If specific sizes, designs or load performances shown do not match your requirements, it is possible to adjust the design, size and performance by reconfiguring the frame layout. For further information please contact RÖDER HTS HÖCKER: +49 (0) 60 49 95 100.



TEC-SPAN CURVED ROOF	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			3.00m	2.30m	3.00m	94/48/3mm
			6.00m	2.30m	3.00m	94/48/3mm
			9.00m	2.30m	3.00m	94/48/3mm
			12.00m	2.30m	3.00m	114/80/4.5mm
			15.00m	2.30m	3.00m	114/80/4.5mm
TEC-SPAN HIGH PEAK ROOF	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			6.00m	2.30m	3.00m	94/48/3mm
			9.00m	2.30m	3.00m	94/48/3mm
			12.00m	2.30m	3.00m	114/80/4.5mm
			15.00m	2.30m	3.00m	114/80/4.5mm
TEC-SPAN SHAPED	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			6.00m	2.30m	3.00m	94/48/3mm
			9.00m	2.30m	4.50m	94/48/3mm
			12.00m	2.30m	3.22m	114/80/4.5mm
STUTTGART	Roof style	Footprint	Span width	Eave height	Bay distance	Main profile size
			15.08m	3.24m / 3.84m	5.00m	200/120/4mm
			20.08m	3.24m / 3.84m	5.00m	200/120/4mm
			25.08m	3.24m / 3.84m	5.00m	200/120/4mm
			30.18m	3.26m / 3.86m / 5.26m	5.00m	300/120/5mm
			40.18m	3.26m / 3.86m / 5.26m	5.00m	300/120/5mm
			50.18m	3.26m / 3.80m	5.00m	300/120/5mm





CUSTOM STRUCTURES

From renderings to reality, the **RÖDER HTS HÖCKER** special projects division is able to deliver custom-designed structures for most applications.

Our experienced in-house technical designers and engineers are able to draw upon a wealth of expert knowledge gained over decades in the design of customised structure projects. This invaluable experience, together with the utilisation of the very latest in CAD / CAM 3D modelling systems, enables RÖDER HTS HÖCKER to excel in this specialised field.

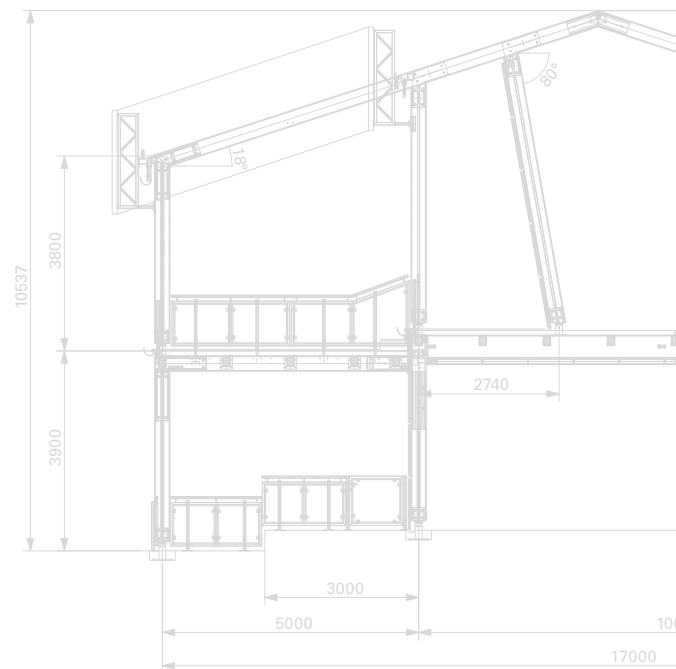
Custom structures are designed according to clients' exact requirements. A particular specification may be designed according to site restrictions, or the structure may need to be designed to withstand excessive snow or wind loads. In most cases, whatever the size or shape, we can fulfil client requirements from a standard lean-to construction through to a fully insulated multi-level hospitality centre.





System Features

- We have an excellent track record for developing well engineered, robust temporary and permanent customised clear span structures.
- All custom structures are made to order, enabling customers to create a structure that is unique to meet their aesthetic and functional requirements.
- Custom structures can be engineered to meet regional permanent building codes with respect to wind and snow loads.
- Project costs are kept to a minimum by utilising standard component parts and accessory components, where possible, to achieve budgetary needs without compromise on final product finish.
- RÖDER HTS HÖCKER provides a comprehensive installation and project management service which is available worldwide for all manufactured structures.





CUSTOM STRUCTURES

> HOSPITALITY SUITE

Location:	Germany
Structure width:	20.00m
Structure length:	65.00m
Eave height:	4.86m



> MEDIA CENTRE

Location:	England
Structure width:	15.00m
Structure length:	60.00m
Eave height:	3.00m





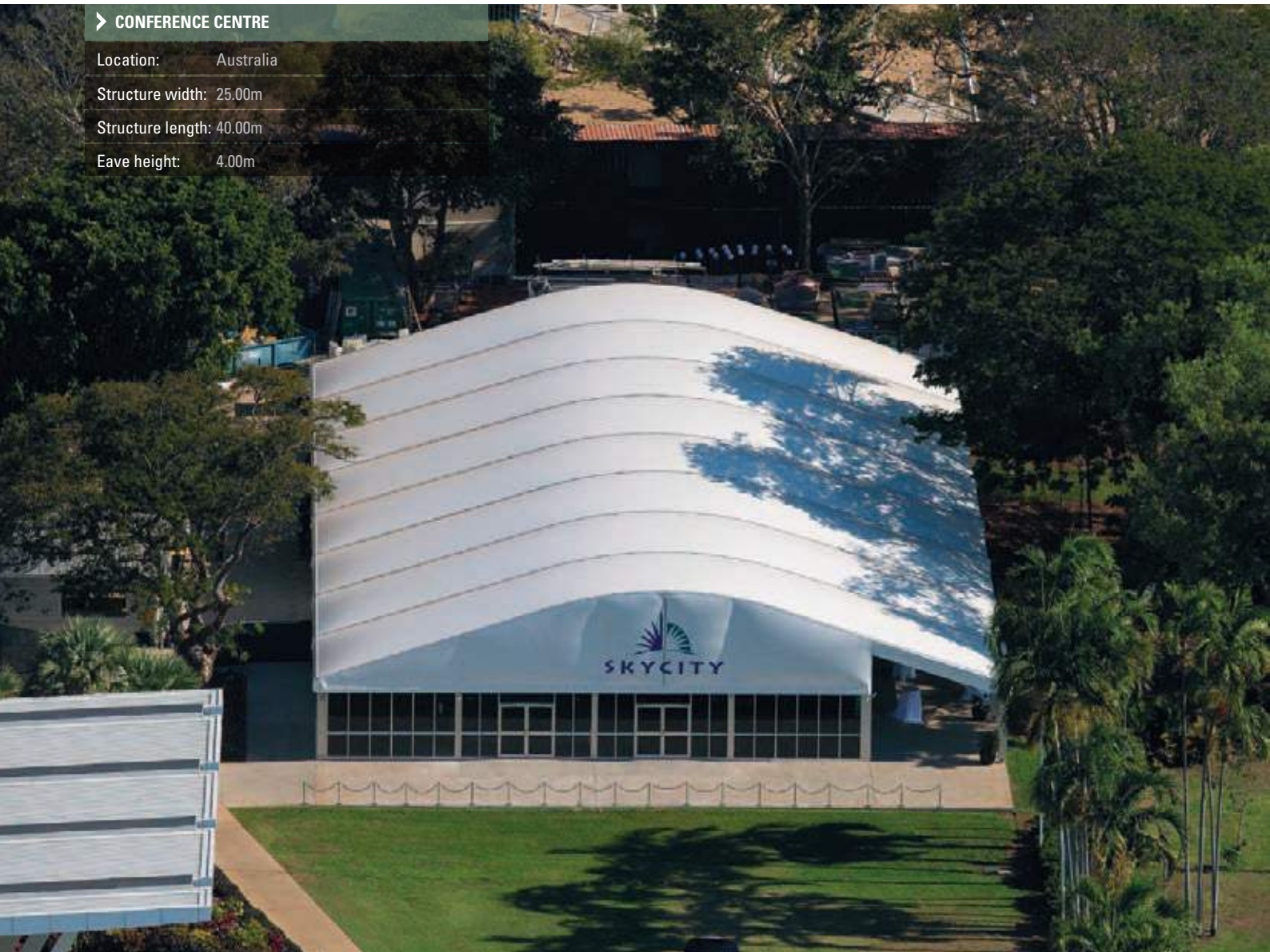
► EXHIBITION STAND

Location:	Germany
Structure width:	10.00m
Structure length:	10.00m
Eave height:	4.00m/4.00m



► CONFERENCE CENTRE

Location:	Australia
Structure width:	25.00m
Structure length:	40.00m
Eave height:	4.00m





CUSTOM STRUCTURES

➤ AIRPORT TERMINAL

Location:	Algeria
Structure width:	50.00m
Structure length:	100.00m
Eave height:	5.00m



➤ PIT PAVILION

Location:	Australia
Structure width:	15.00m
Structure length:	200.00m
Eave height:	4.00m / 4.00m / 3.00m





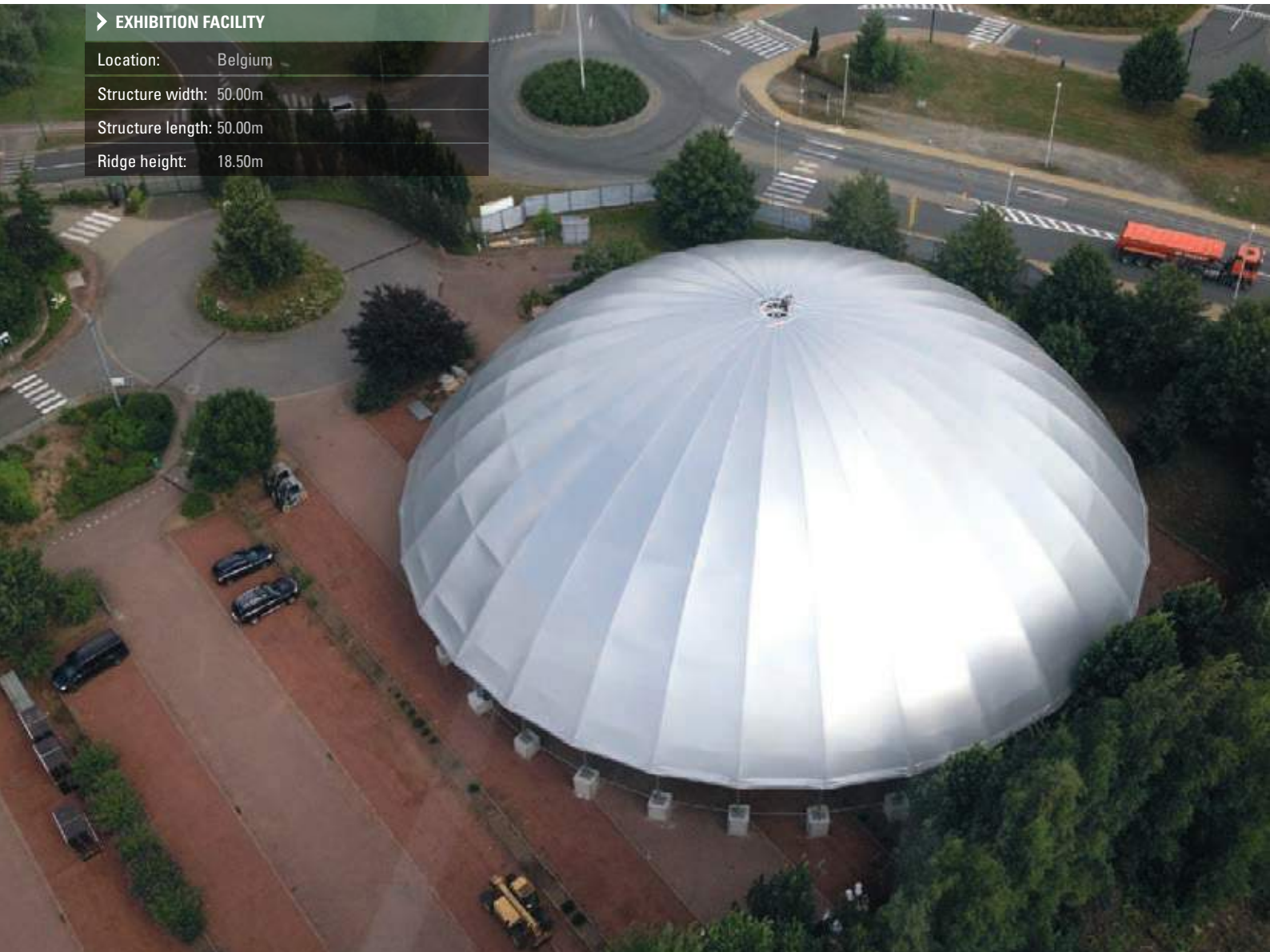
► HOSPITALITY SUITE

Location:	Germany
Structure width:	15.00m
Structure length:	40.00m
Eave height:	6.00m



► EXHIBITION FACILITY

Location:	Belgium
Structure width:	50.00m
Structure length:	50.00m
Ridge height:	18.50m





CUSTOM STRUCTURES

➤ HOSPITALITY FACILITY

Location:	England
Structure width:	15.00m
Structure length:	20.00m
Eave height:	4.80m



➤ AIRCRAFT HANGAR

Location:	USA
Structure width:	64.00m
Structure length:	60.00m
Eave height:	11.00m





► SHADE CANOPY

Location: Australia

Structure width: 48.00m

Structure length: 35.00m

Eave height: 12.80m



► EXHIBITION CENTRE

Location: Germany

Structure width: 30.00m

Structure length: 70.00m (2 units)

Eave height: 7.00m





CUSTOM STRUCTURES

LOGISTICS CENTRE

Location: Libya

Structure width: 50.00m

Structure length: 100.00m

Eave height: 6.00m



HOSPITALITY

Location: Canada

Structure width: 17.00m

Structure length: 40.00m

Eave height: 3.90m / 3.80m





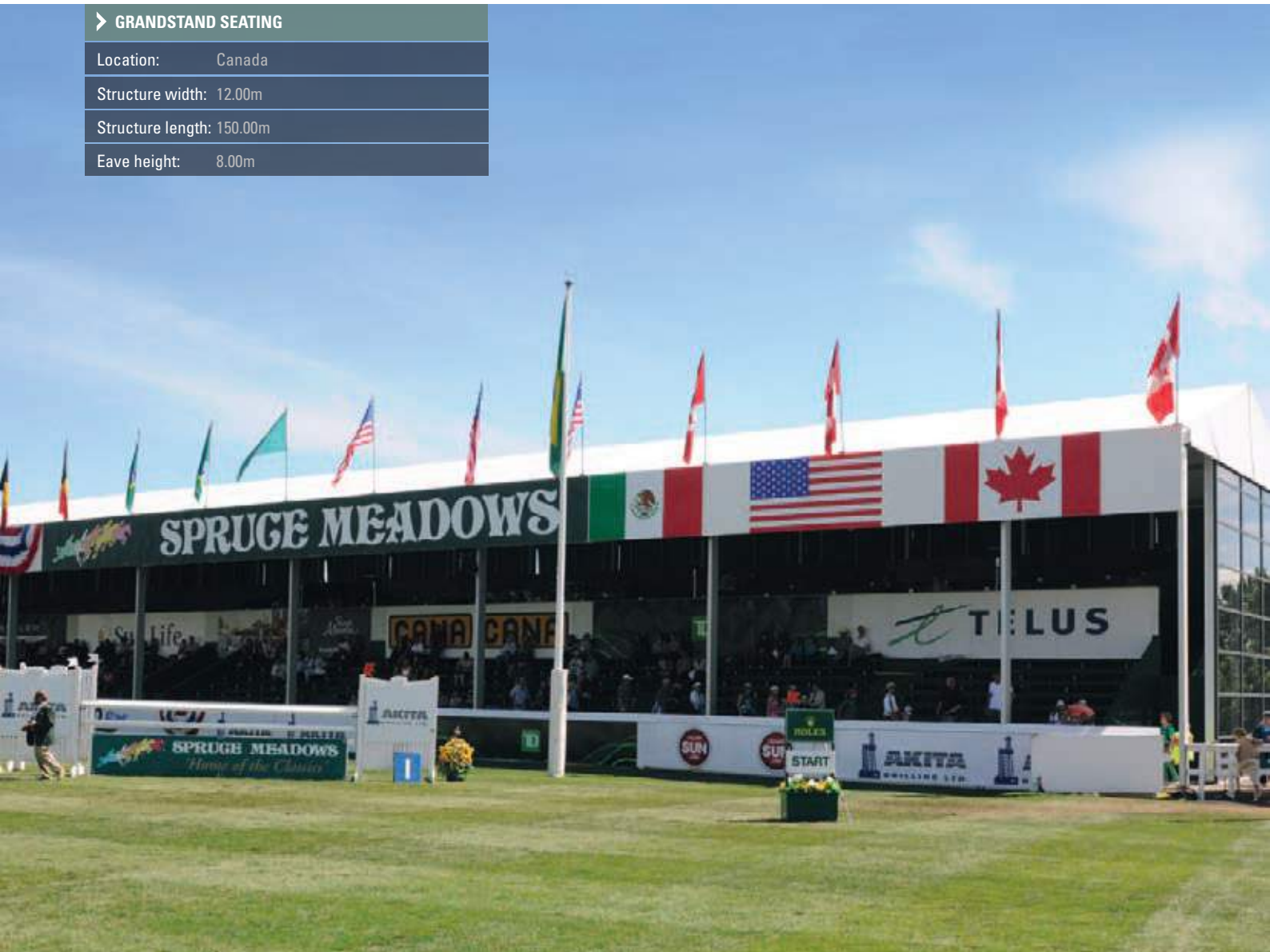
► HOSPITALITY SUITE

Location:	Switzerland
Structure width:	10.00m
Structure length:	20.00m
Eave height:	4.00m



► GRANDSTAND SEATING

Location:	Canada
Structure width:	12.00m
Structure length:	150.00m
Eave height:	8.00m





Contact

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