

B-TENTS



Chinese

English

French

German

Hungarian

Italian

Russian

Slovenian

Spanish

Turkish

mobile space solutions
www.roder.com



RÖDER B-TENTS REQUIREMENTS & SOLUTIONS

2.000 m²
USABLE ARE

2 Weeks
TIME FRAME

1.800
PERSONS

40,0 x 35,0 m Big tent
TENT TYPE

4 m high Glass facades
Transparent roof and
gable tarpaulins
EQUIPMENT

Impressive car presentation on
a parking level in Stuttgart

12.000 m²
USABLE AREA

4 Weeks
TIME FRAME

10.000
PERSONS

40,0 x 205,0 m Big tent
10,0 x 30,0 m Party tent
TENT TYPE

6 m Side height
EQUIPMENT

2 weeks Fashion Week
right on the Bosphorus in Istanbul

4.000 m²
USABLE AREA

4 Days
TIME FRAME

1.300
PERSONS

30,0 x 70,0 m Big tent
30,0 x 35,0 m Dodecagon tent
TENT TYPE

Full-Service
SPECIAL FEATURE

25-years company anniversary
in a stylish ambience

3.000 m²
USABLE AREA

2 Weeks
TIME FRAME

1.500
PERSONS

Two 30,0 x 40,0 m Big tents
TENT TYPE

VIP Lounge, 4 DJ decks
EQUIPMENT

New years party of a music service
at the highest level in Russia

10.500 m²
USABLE AREA

5 Weeks
TIME FRAME

6.500
PERSONS

5x15 m/ 10x15 m SOLUTION
30x100/25x30/725x35/5x20/5x30 m

Double storey tent
15,0 x 15,0 m Big tent
5x15/5x20 m Wine tent
TENT TYPE

2.500 m² garden-area
EQUIPMENT

Champions-League Finals
in Lisbon

60.000 m²
USABLE AREA

1 Week
TIME FRAME

80.000
PERSONS

40,0 x 170,0 m Big tents
(8 Pcs.)
TENT TYPE

Extension with a
10,0 x 20,0 m Wine tent
EQUIPMENT

Fair in Greece



» OUTSTANDING AND IMPRESSIVE

The tent and hall systems of the RÖDER B-TENTS series are the perfect space solution for all large-scale requirements. With flexible and modular spans, lengths and heights, the B-TENTS achieve an impressive volume.



RÖDER B-TENTS

LARGE-SCALE AND MOBILE

The RÖDER B-TENTS are true space wonders. The tent systems of the B-TENTS series persuade visually, economically and safety, because of its flexible and modular spans, lengths and heights. Due to the sustainable mobility and their elaborate designs, the systems can be installed quickly and at almost any location within a very short time.

In addition to the tent variations **Big tent**, **Big tent with high point**, **Octagon tent**, **Decagon tent**, **Dodecagonal tent** and **Bodega** the RÖDER Group offers an extensive range of accessories for extensions and options. Its portfolio ranges of facade elements, special doors and gates, various floor versions above ground, heating and lighting systems to custom-made furnishings.

Come and speak to us in person to find out which tent or marquee system best meets your requirements. The RÖDER team looks forward to helping you find the perfect accommodation!



» WIDE RANGE OF APPLICATIONS

RÖDER B-TENTS provide space for the design and realization of ideas and projects. By combining with other RÖDER tent and hall systems as well as diverse and variable expansions, new opportunities for impressive space solutions arise.



POSSIBLE APPLICATIONS

MAJOR EVENTS SPORTFESTIVAL KICK-OFFS
CONCERTS COMPANY EVENTS ANNIVERSARY FAIRS
PRODUCT PRESENTATIONS FESTIVALS VIP-EVENTS
CORPORATE-EVENTS SALES PROMOTION **EXHIBITIONS** **EVENTS**
FESTIVALS **SPORT EVENTS** **SUMMER FESTIVALS**
SPECIAL SALES CAMPAIGN **GALERIES** **MARKETS** **ROADSHOWS**
FASHION SHOWS CATERING CONGRESSES MARRIAGES
CITY FESTIVALS STORAGE SHELTER GASTRONOMY
ROOFING CANTEENS SALES ROOM **LOCKER BAR DORM**
WORKSHOP PRODUCTION THEATRE CLUB ENTERTAINMENT

THE SYSTEM FOR MORE ROOM

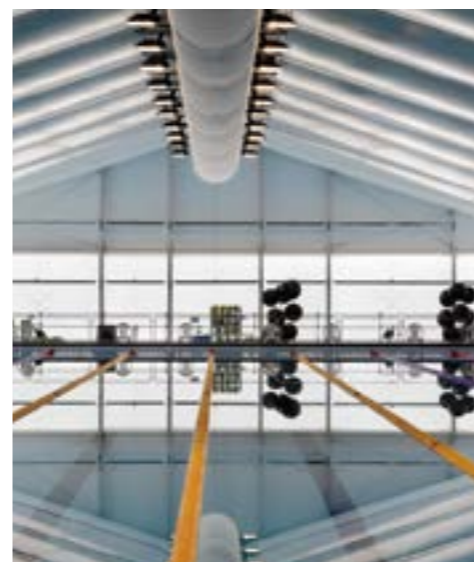
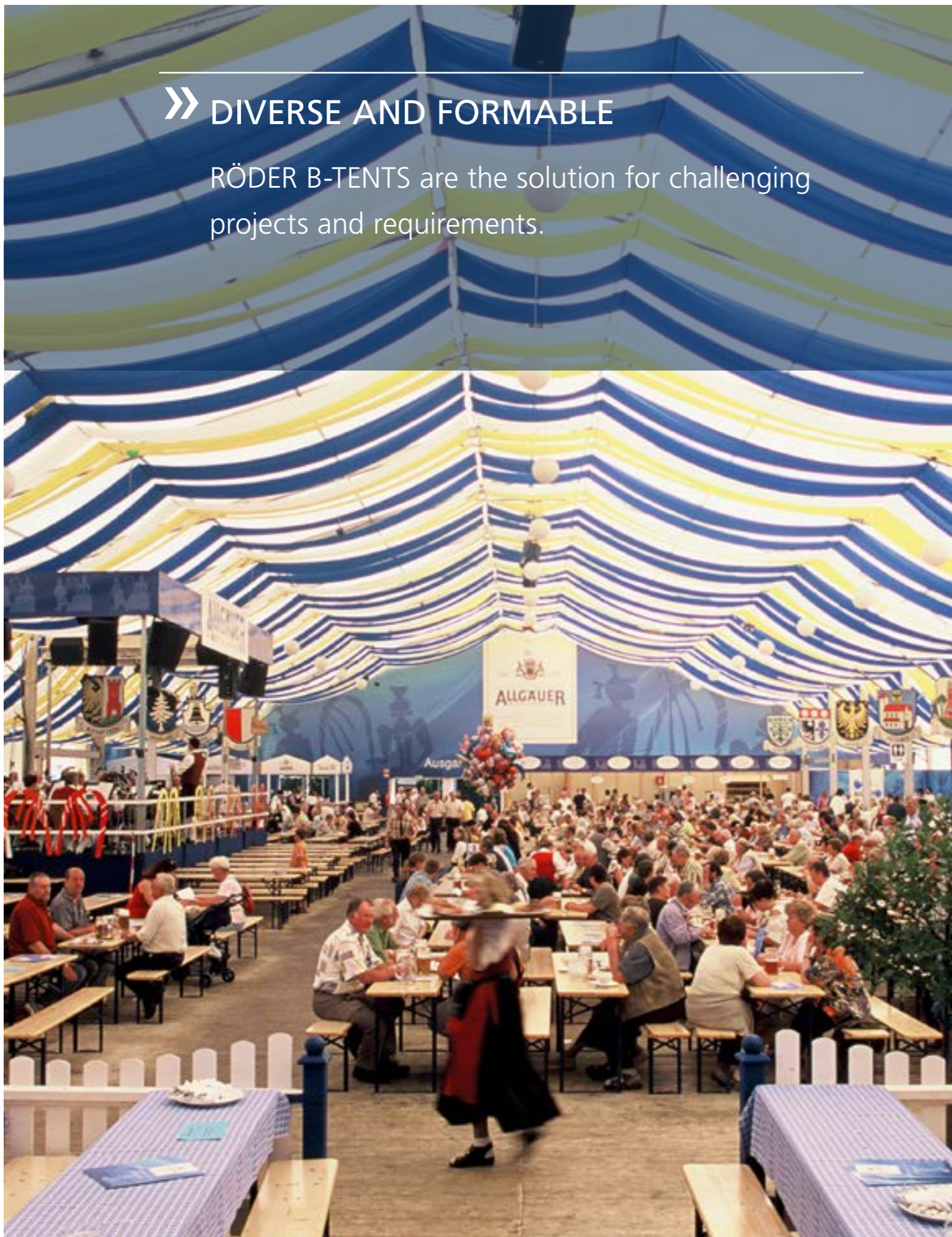
The modular design principle of RÖDER B-TENTS is effective and efficient thanks to the wide range of possible uses. The tent and marquee systems offer the right accommodation for individual and extraordinary requirements and occasions.

EFFECTIVELY AND EFFICIENT



» DIVERSE AND FORMABLE

RÖDER B-TENTS are the solution for challenging projects and requirements.

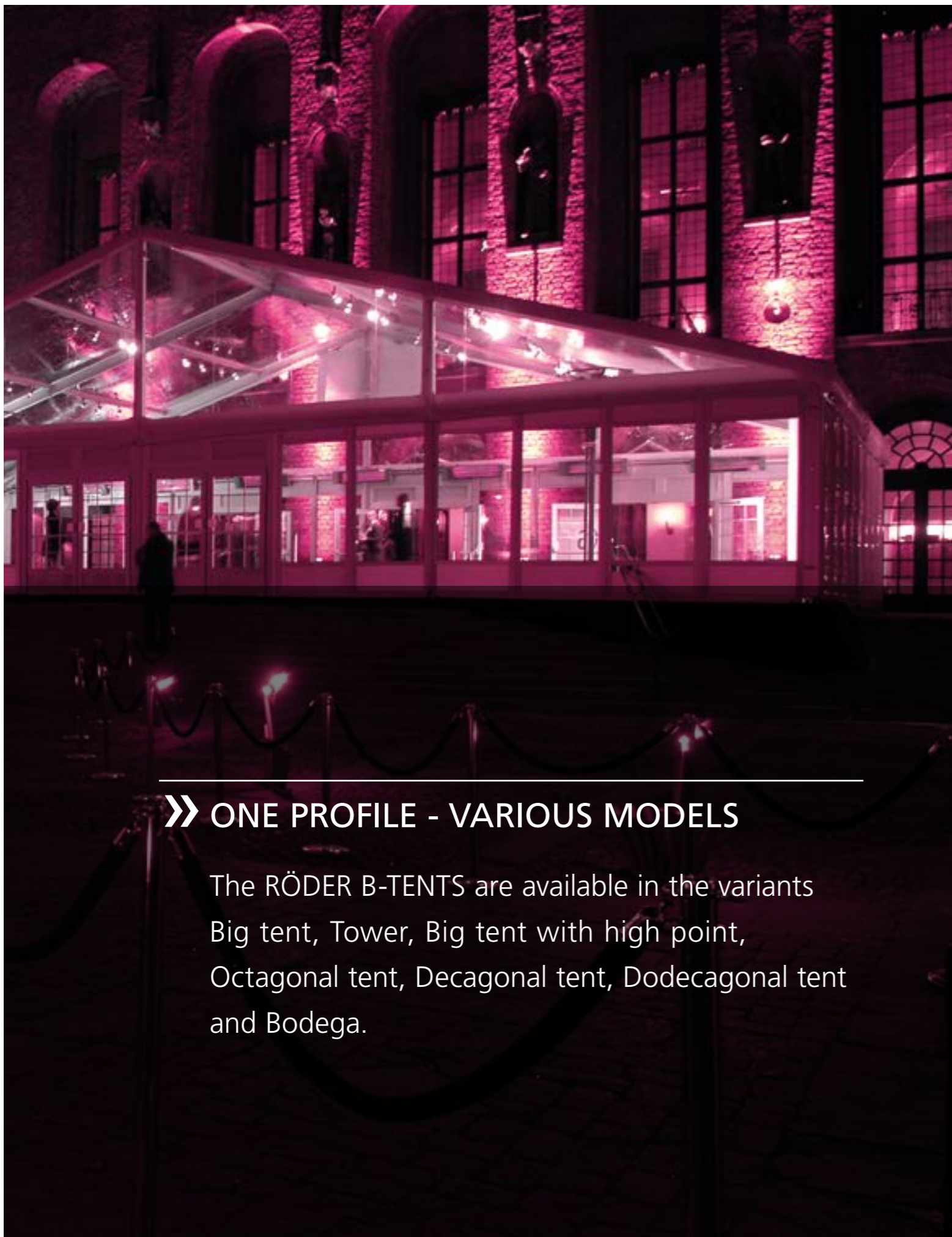


CREATIVE AND STIMULATING



» RÖDER INSPIRES





» ONE PROFILE - VARIOUS MODELS

The RÖDER B-TENTS are available in the variants Big tent, Tower, Big tent with high point, Octagonal tent, Decagonal tent, Dodecagonal tent and Bodega.

VARIANTS

1. Big tent

Spans

12,0 m | 15,0 m | 20,0 m
25,0 m | 30,0 m | 40,0 m
50,0 m | 60,0 m

2. Big tent with high point

Spans

15,0 m | 20,0 m
25,0 m* | 30,0 m*

3. Octagonal tent

Spans

15,0 m | 20,0 m

4. Decagonal tent

Span

25,0 m

5. Dodecagonal tent

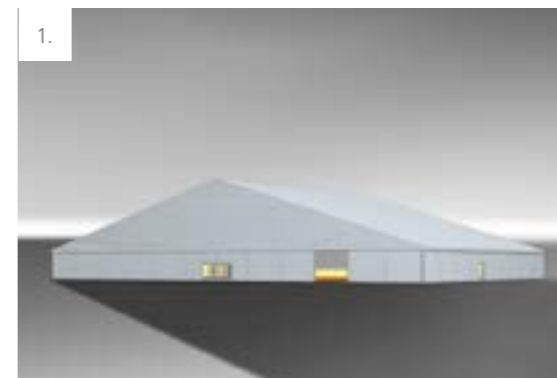
Spans

30,0 m

6. Bodega

Spans

15,0 m | 20,0 m
25,0 m* | 30,0 m*



INFORMATION

All tent variations are available with different side heights. With the grid they are each about 5.0 m extendable. Individual spans, lengths, side heights and grid dimensions are possible as a special order. Detailed information is described in the technical data sheet on the following pages.

* Data on request.



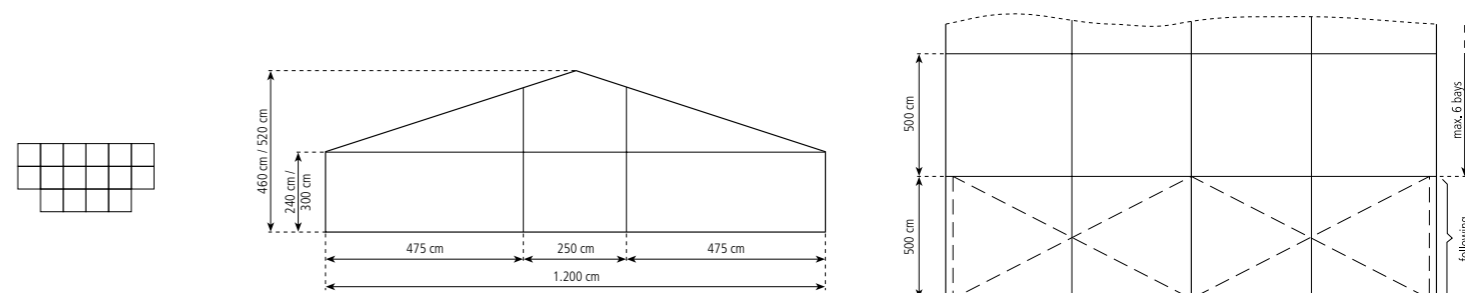
TECHNICAL DATA

BIG TENT 1.200 - 1.500 CM

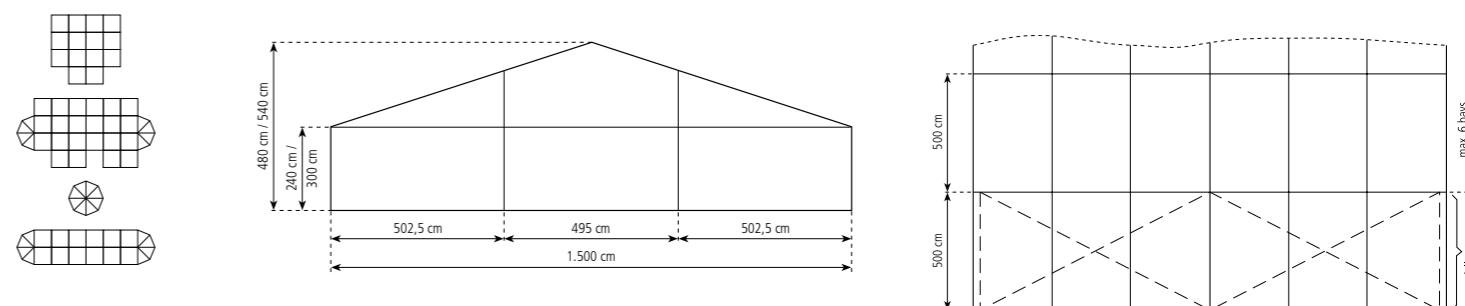
STANDARD VERSION

Span	1.200 cm	1.200 cm	1.500 cm	1.500 cm	1.500 cm
Side height	240 cm	300 cm	240 cm	300 cm	400 cm
Ridge height	460 cm	520 cm	480 cm	540 cm	640 cm
Roof pitch	20°	20°	18°	18°	18°
Bay distance / grid	500 cm	500 cm	500 cm	500 cm	500 cm
Longest component	636 cm	636 cm	800 cm	800 cm	800 cm
Main profile	160 x 100 x 3 mm			220 x 100 x 3 mm	
Gable column	2	2	2	2	2
Corner connections	Sliding connection				Plug-in connection with corner brace
Min. setup length	1.000 cm	1.000 cm	1.000 cm	1.000 cm	1.000 cm
Max. setup length	Expandable with the grid				
Max. wind speed according to EN	100 km/h				
Special design	Elimination of the side bandage through the installation of portals				
Floor	<ul style="list-style-type: none"> • Wood floor with timber or steel-aluminum substructure • Cassette flooring • Compact floor • Heavy duty floor 				
Tarpaulin	RÖDER No. 1, PVDF-coated tarpaulin, according to DIN 18204				

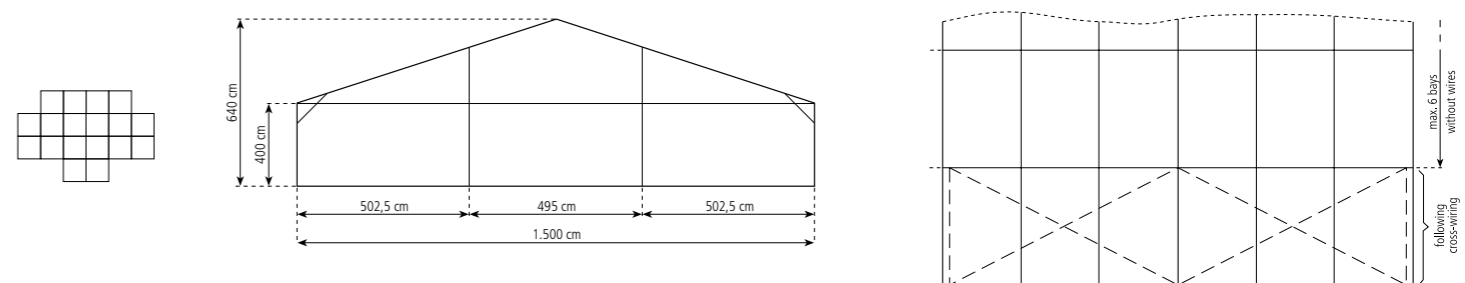
1.200/240/460 & 1.200/300/520



1.500/240/480 & 1.500/300/540

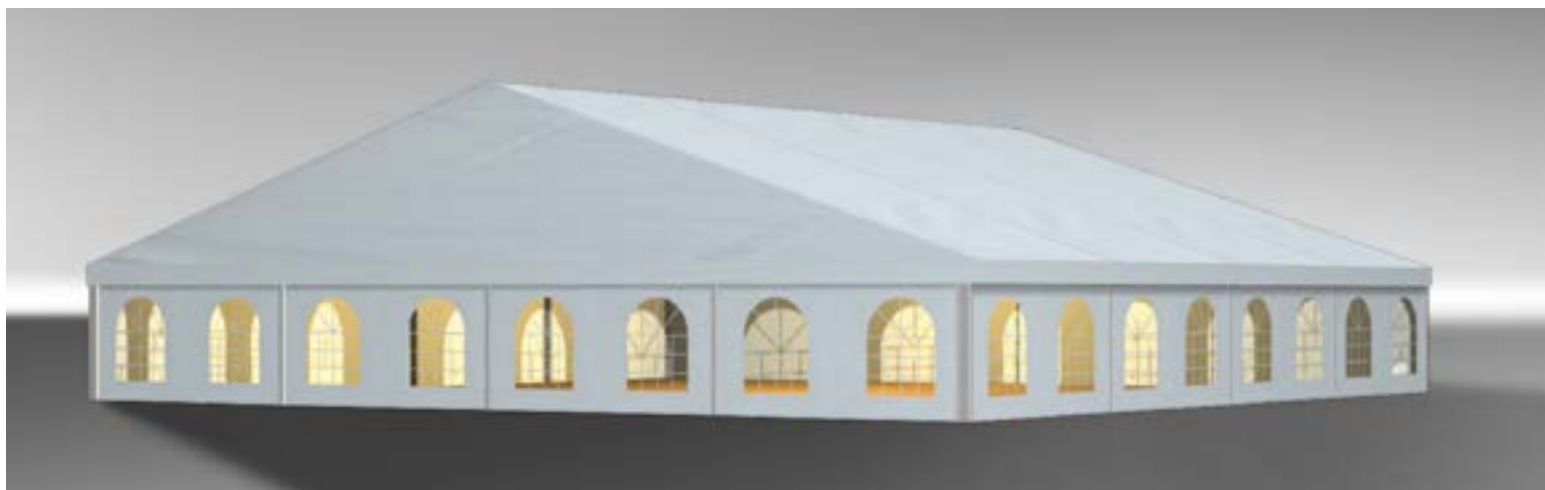


1.500/400/640

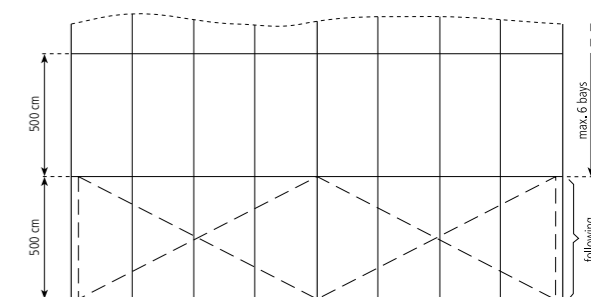
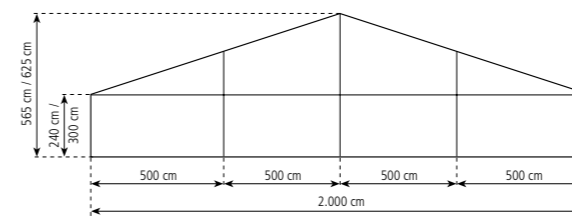
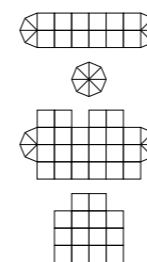


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2.000/240/565 & 2.000/300/625



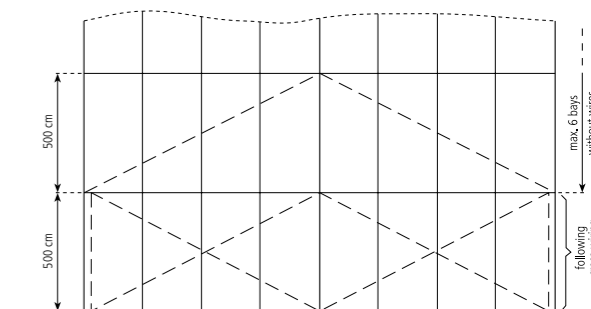
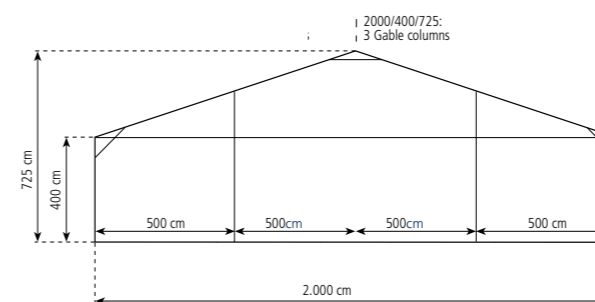
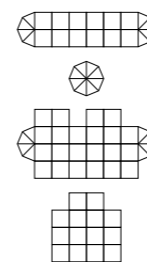
TECHNICAL DATA

BIG TENT 2.000

STANDARD VERSION

Span	2.000 cm	2.000 cm	2.000 cm
Side height	240 cm	300 cm	400 cm
Ridge height	565 cm	625 cm	725 cm
Roof pitch	18°	18°	18°
Bay distance / grid	500 cm	500 cm	500 cm
Longest component	1.070 cm	1.070 cm	1.070 cm
Main profile		220 x 100 x 3 mm	220 x 100 x 4 mm
Gable column	3/4	3/4	3/4
Corner connections	Sliding connections		Plug-in connections with corner brace
Min. setup length	2.000 cm	2.000 cm	1.000 cm
Max. setup length	Expandable with the grid		
Max. wind speed according to EN	100 km/h		
Special design	Elimination of the side bandage through the installation of portals		
Flooring	<ul style="list-style-type: none"> • Wood floor with timber or steel-aluminum substructure • Cassette flooring • Compact floor • Heavy duty floor 		
Tarpaulin	RÖDER No. 1, PVDF-coated tarpaulin, according to DIN 18204		

2.000/400/725



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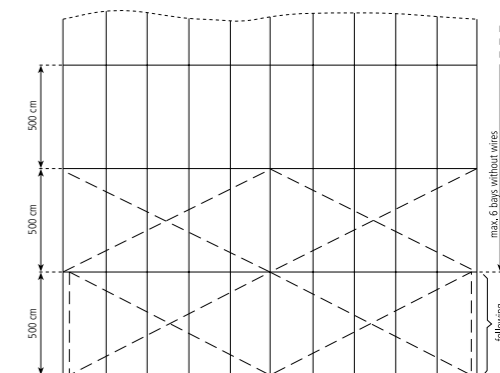
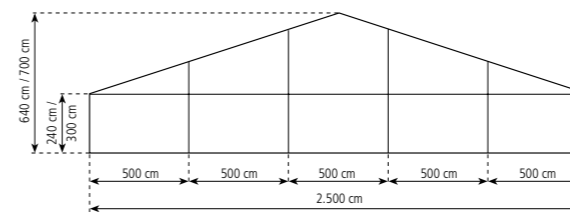
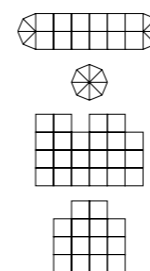
TECHNICAL DATA

BIG TENT 2.500 - 3.000 CM

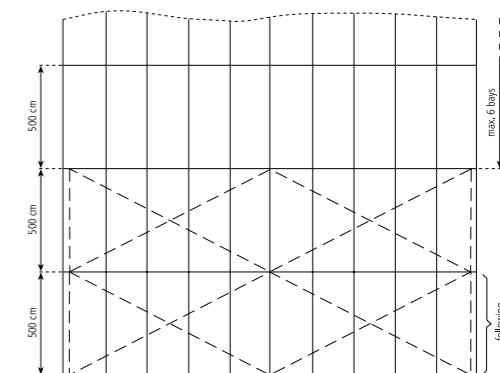
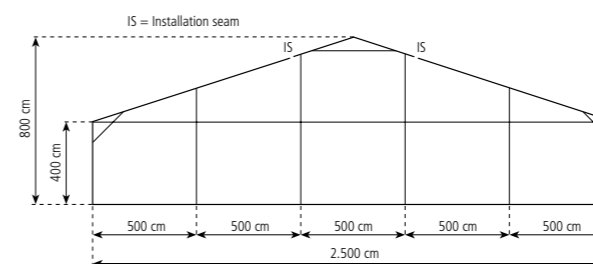
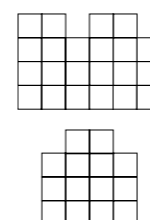
STANDARD VERSION

Span	2.500 cm	2.500 cm	2.500 cm	3.000 cm	3.000 cm
Side height	240 cm	300 cm	400 cm	300 cm	400 cm
Ridge height	640 cm	700 cm	800 cm	787 cm	887 cm
Roof pitch	18°	18°	18°	18°	18°
Bay distance / grid	500 cm	500 cm	500 cm	500 cm	500 cm
Longest component	1.064 cm	1.064 cm	1.070 cm	1.070 cm	1.070 cm
Main profile	220 x 100 x 4 mm		250 x 120 x 4/5 mm		
Gable column	4	4	4	5	5
Corner connections	Plug-in connections with corner brace		Gusset plate connection with corner and ridge brace	Gusset plate connection with or without corner and ridge brace	
Min. setup length	2.000 cm	2.000 cm	2.000 cm	2.000 cm	2.000 cm
Max. setup length	Expandable with the grid				
Max. wind speed according to EN	100 km/h				
Special design	Elimination of the side bandage through the installation of portals				
Flooring	<ul style="list-style-type: none"> • Wood floor with timber or steel-aluminum substructure • Cassette flooring • Compact floor • Heavy duty floor 				
Tarpaulin	RÖDER No. 1, PVDF-coated tarpaulin, according to DIN 18204				

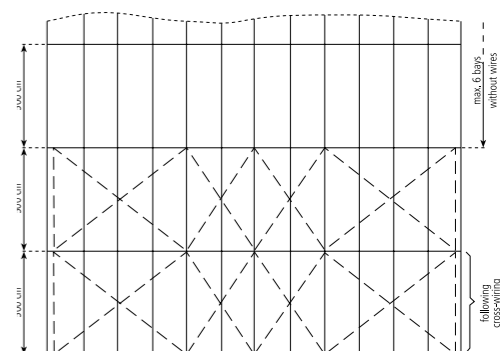
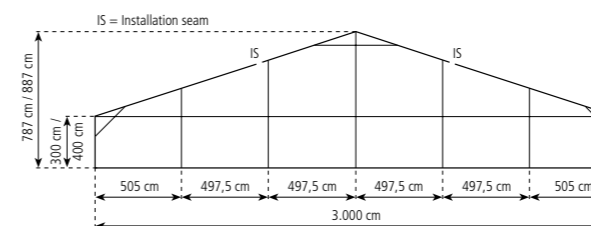
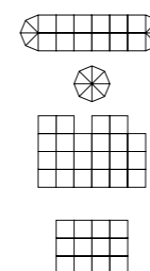
2.500/240/640 & 2.500/300/700



2.500/400/800



3.000/300/787 & 3.000/400/887



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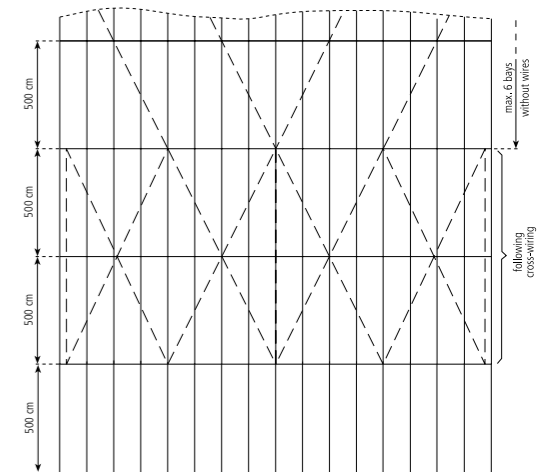
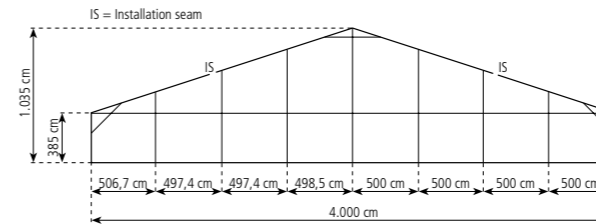
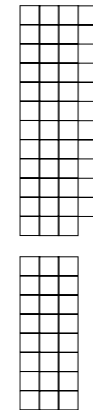
TECHNICAL DATA

BIG TENT 4.000 - 6.000 CM

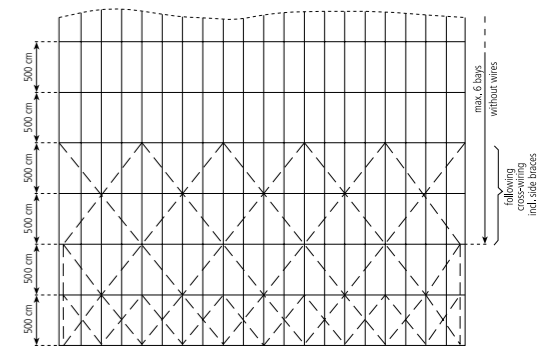
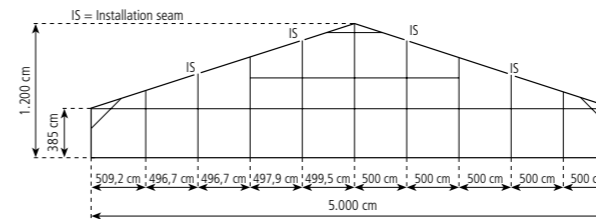
STANDARD VERSION

	4.000 cm	5.000 cm	6.000 cm
Span	4.000 cm	5.000 cm	6.000 cm
Side height	385 cm	385 cm	385 cm
Ridge height	1.035 cm	1.200 cm	1.360 cm
Roof pitch	18°	18°	18°
Bay distance / grid	500 cm	500 cm	500 cm
Longest component	1.055 cm	1.067 cm	1.360 cm
Main profile	285 x 124 x 7,5/5,2 mm	350 x 124 x 10/6 mm	355 x 124 x 12/5 mm
Gable column	7	9	11
Corner connections	Gusset plate connections with corner and ridge brace		
Min. setup length	3.000 cm	4.000 cm	4.000 cm
Max. setup length	Expandable with the grid		
Max. wind speed according to EN	100 km/h		
Flooring	<ul style="list-style-type: none"> • Wood floor with timber or steel-aluminum substructure • Cassette flooring • Heavy duty floor 		
Tarpaulin	RÖDER No. 1, PVDF-coated tarpaulin, according to DIN 18204		

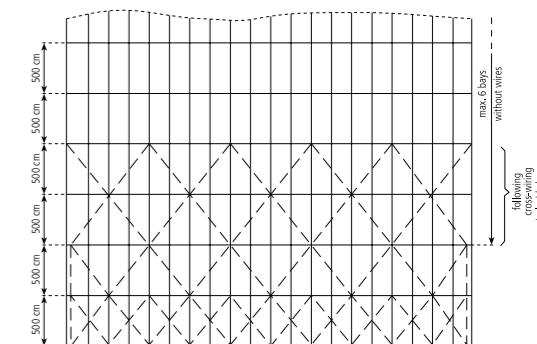
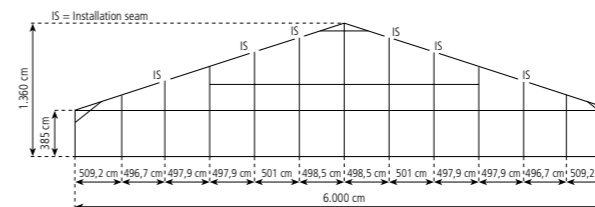
4.000/385/1.035



5.000/385/1.200



6.000/385/1.360



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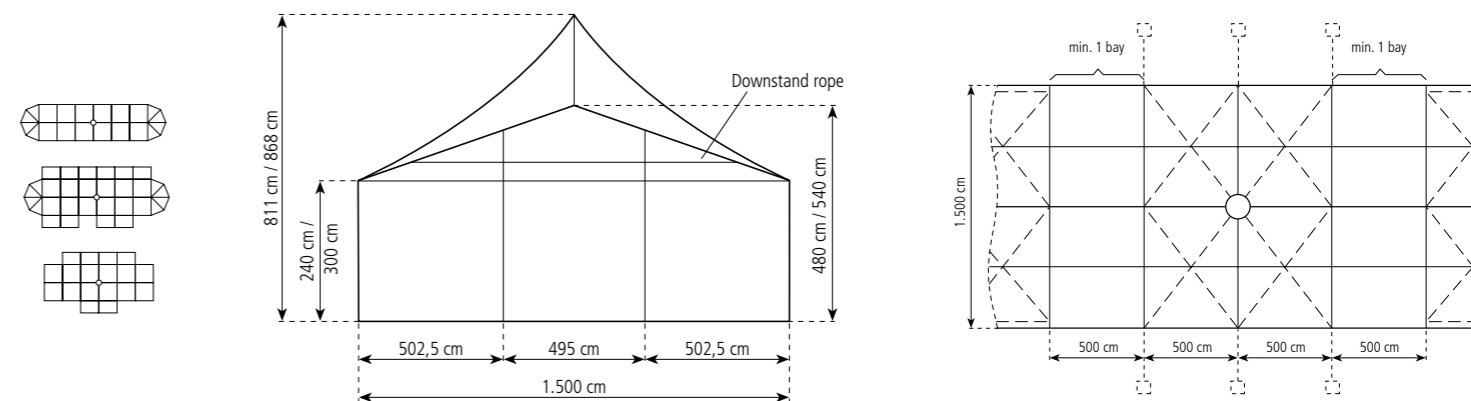
TECHNICAL DATA

BIG TENT WITH HIGH POINT 1.500 - 2.000 CM

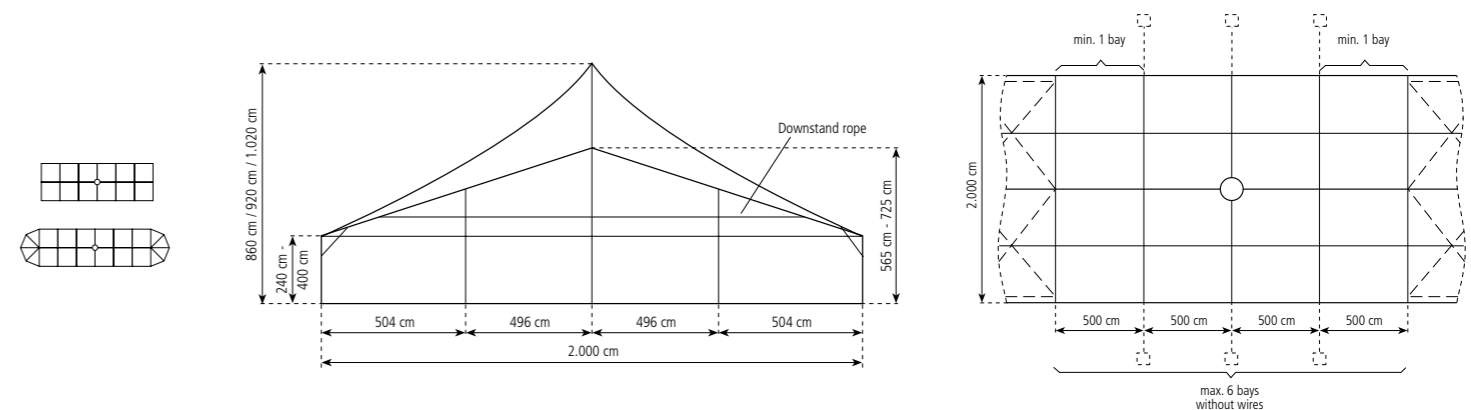
STANDARD VERSION

Span	1.500 cm	1.500 cm	2.000 cm	2.000 cm	2.000 cm
Side height	240 cm	300 cm	240 cm	300 cm	400 cm
Ridge height	480 cm	540 cm	565 cm	625 cm	725 cm
High point	811 cm	868 cm	860 cm	920 cm	1.020 cm
Roof pitch	18°	18°	18°	18°	18°
Bay distance / grid	500 cm	500 cm	500 cm	500 cm	500 cm
Longest component	800 cm	800 cm	1.070 cm	1.070 cm	1.070 cm
Main profile			220 x 100 x 3/4 mm	220x100x4 mm	
Gable column	2	2	3	3	3
Corner connections	Sliding connection		Sliding connection with corner brace		
Min. setup length	2.000 cm	2.000 cm	2.000 cm	2.000 cm	2.000 cm
Max. setup length	Expandable with the grid				
Max. wind speed according to EN	100 km/h				
Flooring	<ul style="list-style-type: none"> • Wood floor with timber or steel-aluminum substructure • Cassette flooring • Compact floor (only at 1.500 cm) 				
Tarpaulin	RÖDER No. 1, PVDF-coated tarpaulin, according to DIN 18204				

1.500/240/480 & 1.500/300/540



2.000/240/565 & 2.000/300/625 & 2.000/400/725



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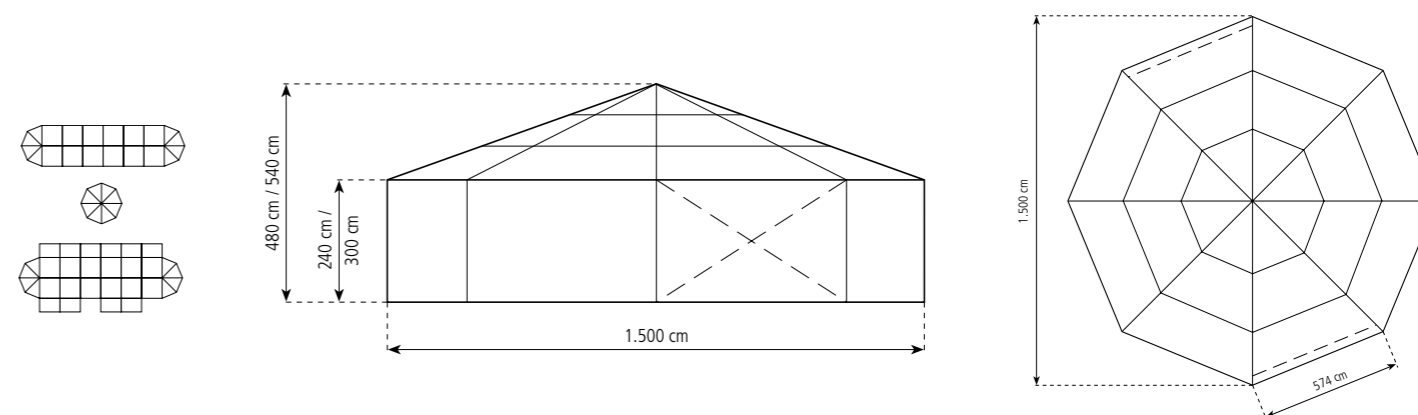
TECHNICAL DATA

OCTAGONAL TENT

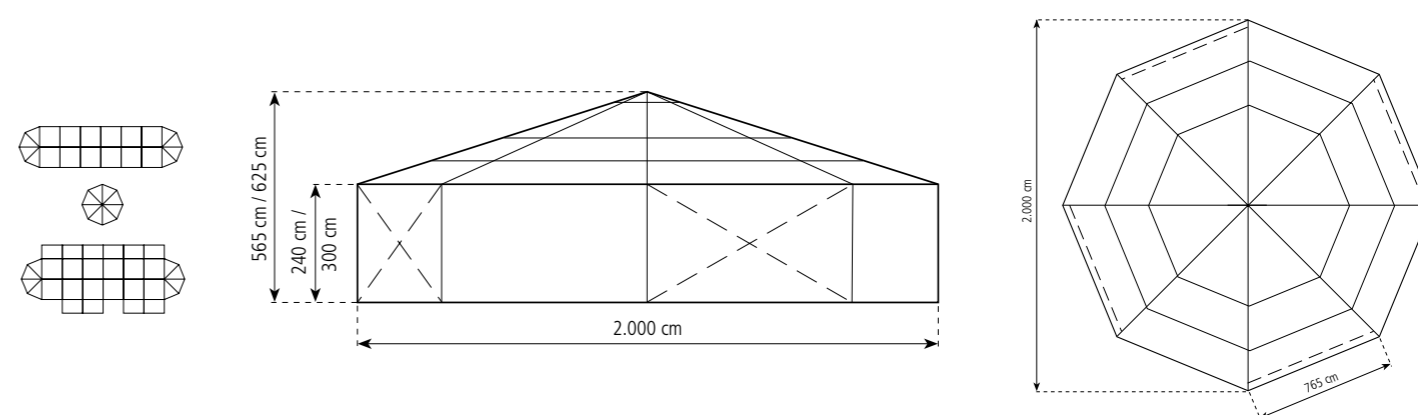
STANDARD VERSION

Span	1.500 cm	1.500 cm	2.000 cm	2.000 cm	2.000 cm
Side height	240 cm	300 cm	240 cm	300 cm	400 cm
Side length	574 cm	574 cm	765 cm	765 cm	765 cm
Ridge height	480 cm	540 cm	565 cm	625 cm	725 cm
Roof pitch	18°	18°	18°	18°	18°
Longest component	800 cm	800 cm	1.062 cm	1.062 cm	1.062 cm
Main profile	220 x 100 x 3 mm			220x100x4 mm	
Covered area	159 m ²	159 m ²	282,8 m ²	282,8 m ²	282,8 m ²
Corner connections	Sliding connection			Plug-in connection with corner and ridge brace	
Max. wind speed according to EN	100 km/h				
Flooring	<ul style="list-style-type: none"> Cassette flooring Heavy duty floor 				
Tarpaulin	RÖDER No. 1, PVDF-coated tarpaulin, according to DIN 18204				

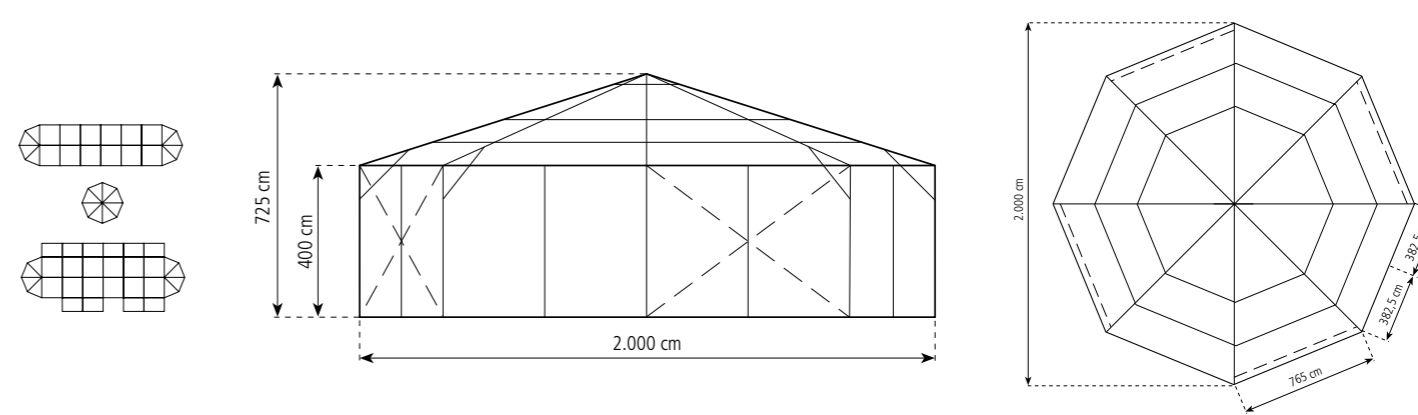
1.500/240/480 & 1.500/300/540



2.000/240/565 & 2.000/300/625

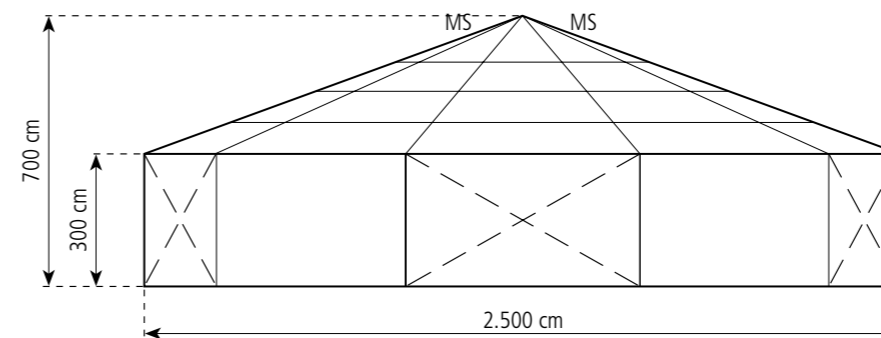


2.000/400/725



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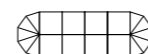
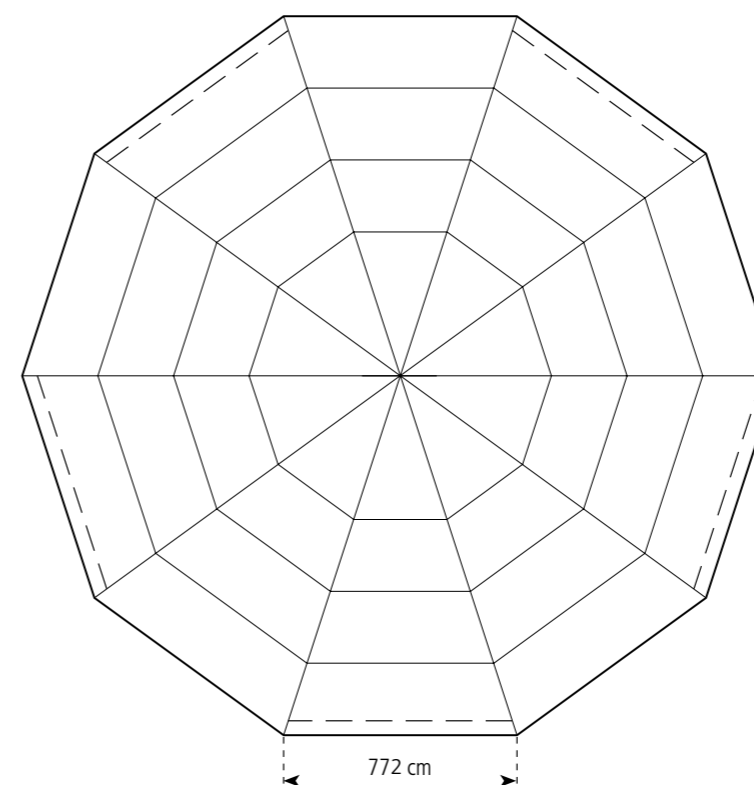


TECHNICAL DATA

DECAGONAL TENT

STANDARD VERSION

Span	2.500 cm
Side height	300 cm
Side length	772 cm
Ridge height	700 cm
Roof pitch	18°
Covered area	459 m ²
Longest component	1.055 cm
Main profile	220 x 100 x 4 mm
Corner connections	Sliding connection
Max. wind speed according to EN	100 km/h
Special design	Bars with mounting bump allow the construction of a 20 m tent with the same frame parts
Flooring	<ul style="list-style-type: none"> • Cassette flooring • Heavy duty floor • Compact flooring
Tarpaulin	RÖDER No. 1, PVDF-coated tarpaulin, according to DIN 18204

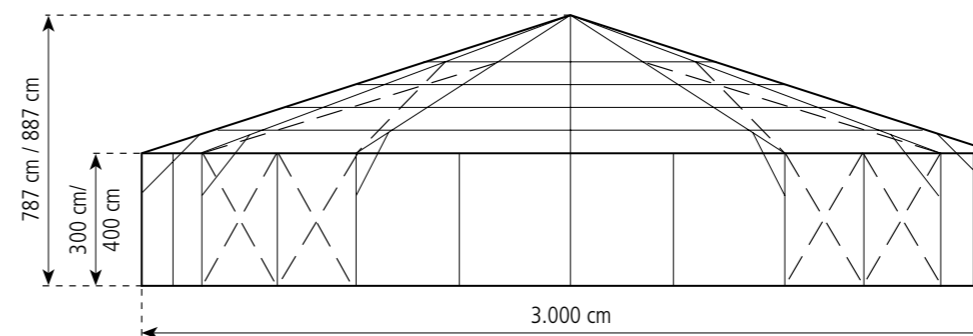


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3.000/300/787 & 3.000/400/887 CM

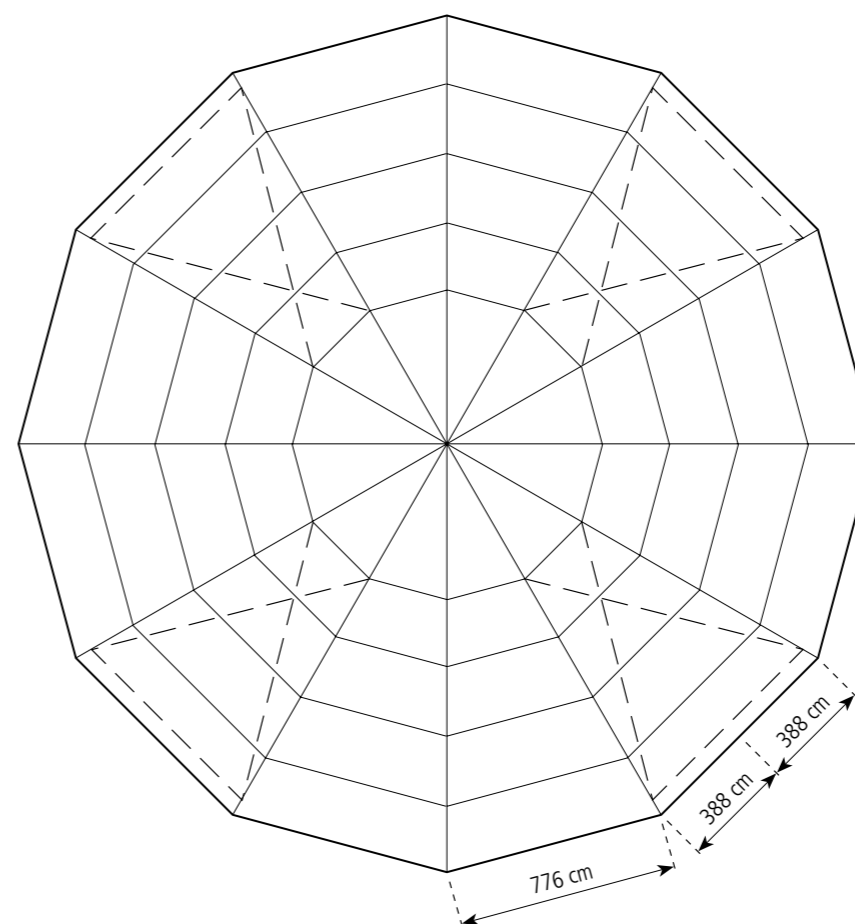


TECHNICAL DATA

DODECAGONAL TENT

STANDARD VERSION

Span	3.000 cm	3.000 cm
Side height	300 cm	400 cm
Ridge height	787 cm	887 cm
Side length	776 cm	776 cm
Roof pitch	18°	18°
Longest component	1.064 cm	1.064 cm
Main profile	250 x 120 x 4/5 mm	
Covered area	675 m ²	
Corner connections	Gusset plate connection with corner brace	
Max. wind speed according to EN	100 km/h	
Flooring	<ul style="list-style-type: none"> • Cassette flooring • Heavy duty floor 	
Tarpaulin	RÖDER No. 1, PVDF-coated tarpaulin, according to DIN 18204	

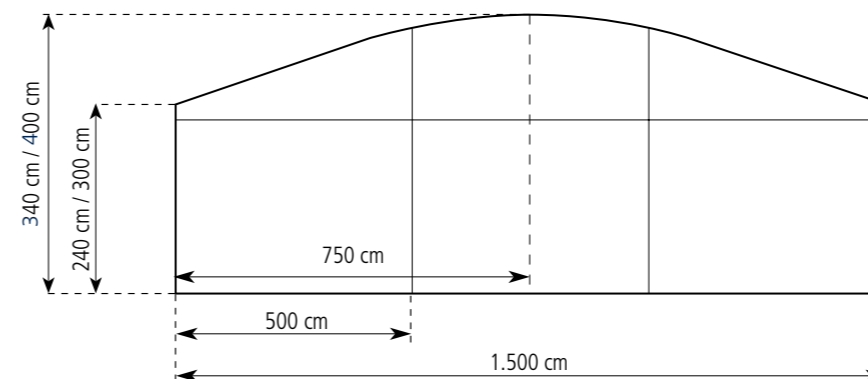


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1.500/240/340 & 1.500/300/400



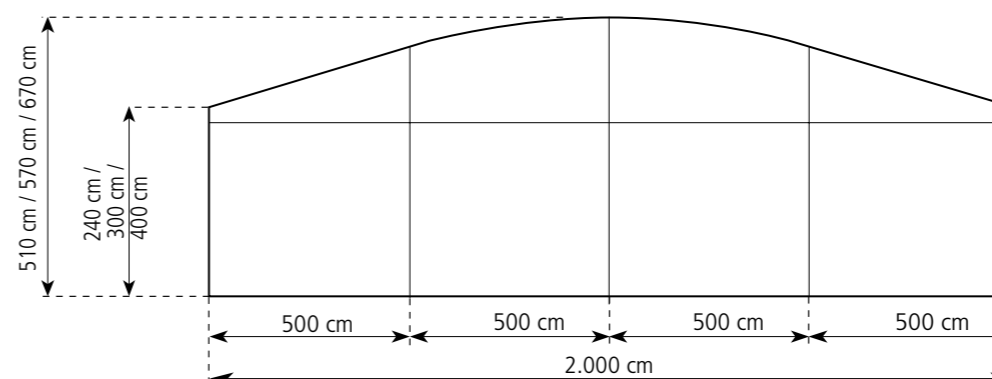
TECHNICAL DATA

BODEGA 1.500 - 2.000 CM

STANDARD VERSION

Span	1.500 cm	1.500 cm	2.000 cm	2.000 cm	2.000 cm
Side height	240 cm	300 cm	240 cm	300 cm	400 cm
Ridge height	340 cm	400 cm	510 cm	570 cm	670 cm
Roof pitch	25°	25°	25°	25°	25°
Bay distance / grid	500 cm	500 cm	500 cm	500 cm	500 cm
Longest component	800 cm	800 cm	1.070 cm	1.070 cm	1.070 cm
Main profile	220 x 100 x 3 mm		220 x 100 x 3/4 mm		
Gable column	2	2	3	3	3
Corner connections	Sliding connection				
Min. setup length	2.000 cm	2.000 cm	2.000 cm	2.000 cm	2.000 cm
Max. setup length	Expandable with the grid				
Max. wind speed according to EN	100 km/h				
Special design	Elimination of the side bandage through the installation of portals				
Flooring	<ul style="list-style-type: none"> • Wood floor with timber or steel-aluminum substructure • Cassette flooring • Heavy duty floor 				
Tarpaulin	RÖDER No. 1, PVDF-coated tarpaulin, according to DIN 18204				

2.000/240/510 & 2.000/300/570 & 2.000/400/670



QUESTIONS AND COMMENTS

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FLEXIBLE AND MODULAR

EQUIPMENT FEATURES

WELL THOUGHT STABILITY

The RÖDER B-TENTS can be quickly and easily assembled and disassembled by stable and solid connection elements. The well-designed combination of supporting and connecting elements guarantees a proven high level of structural stability. Many optional pieces of equipment and tent components can be added to the standard scope of delivery. Everything from the floor system, framework, terraces, galleries, cladding right up to the roof tarpaulins can all be customised to make the tent and marquee systems individual. RÖDER H-TENTS are flexible and modular by its extensive equipment options.



1. Stability

RÖDER guarantees a high level of stability on almost any terrain.

2. Sliding connection

The innovative sliding connection enable a fast and easy installation.

3. Floor system

The patented compact floor is universally applicable for all RÖDER tent and hall systems.

4. Facade system

Elegant glass aluminium facade

5. Accessories

Exclusive accessories for example the tarpaulin entry roller protect the material and reduce the personnel needed for assembly.

6. Roof and side tarpaulins

Impressive ambience through transparent roof and side tarpaulins.

INCLUDED IN DELIVERY

Frame construction with anodised aluminium profiles

White roof tarpaulins with fixed or bungee tensioning

White side tarpaulins with central divisions

Ground bars for the side tarpaulins

Pegs and mounting tools

SPECIAL EQUIPMENT

Windows for the side tarpaulins

Various floor and facade systems

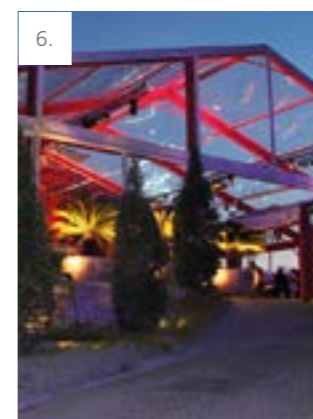
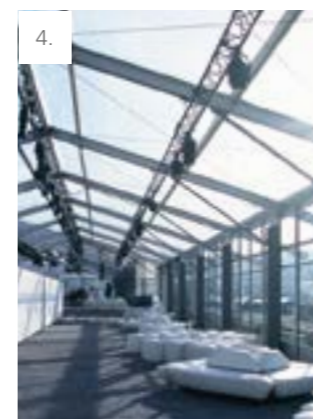
Various ways of setting up or remodelling the tents

Arch-shaped bars instead of diagonal bars

Different types of doors and entrances

Fixed anchors for the roof tarpaulins

Interior decoration and lighting



DESCRIPTION OF FRAME MATERIAL

Anodized and high strength aluminium profile

Connecting elements made of aluminium and galvanised steel

PVC-coated steel ropes

DESCRIPTION OF TARPAULIN MATERIAL

RÖDER No. 1, PVDF-coated tarpaulins produced in line with DIN 18204

Classified as 'difficult to ignite' by DIN 4102 and EN 13501

Dirt-repellent and fading

Lets daylight through and is UV-resistant

Low-wick coated polyester threads

**DURABLE AND
HIGH-QUALITY**



TECHNICAL FEATURES

DECADES OF EXPERIENCE

The RÖDER Group uses only the most qualified staff, the best materials and constantly draws on its with centuries of experience in the field of temporary accommodation – right from the very start of the construction and production process of the tent and marquee systems. We achieve high customer satisfaction through quality and safety. Continuous and reliable quality management means we can place our trust in the materials we use. The RÖDER Group is certified according to the European standards EN ISO 9001:2008 and EN ISO 14001:2009. All structures are calculated and tested in accordance with the European standard EN 13782.



1. Construction

The modular design principle allows various types of construction and expansion.

2. Equipment

RÖDER offers many exclusive types of facades and equipment to go with its tent and marquee systems.

3. Logistics

Specialist partners take on the task of transporting the tent and marquee systems. As a trusted and known dispatcher, RÖDER benefits from a fast-track customs clearance process. This guarantees a just-in-time availability worldwide.

4. Production

RÖDER production is respectful to both people and the environment – worldwide.



The anodised aluminium frame is equipped with highly secure profiles and has two- or four-channel keder technology. The sophisticated keder technology makes it possible to expand the tents in many different ways – using the modular design principle. The keder technology also provides protection against bad weather and storms. Highly secure aluminium alloys and galvanized steel guarantee a long-life hold.

RÖDER conducts the planning in line with the minimum quality standards laid down by the DIN 18204 product certification. The long-life RÖDER No.1 tarpaulins are equipped with polyester threads that have a special low-wick and PVDF coating. This increases their resistance against bad weather, prevents dirt building up on the surface and damp getting through. The tarpaulins are classified as 'difficult to ignite' by the standards DIN 4102 and EN 13501, are resistant against fungus and spores (fungicidal), and are UV-proof.

The tents guarantee easy handling as they are quick and easy to set up, do not take up much storage or transport space, and the highly secure aluminium profiles are lightweight. The installation and dismantling of the tents will not demand too much manpower or incur high costs.

» EXPANSION OPTIONS

By combining with other RÖDER tent and hall systems as well as diverse and variable expansions, new opportunities for impressive space solutions arise.



FULL-SERVICE



TARPAULINS & FACADE SYSTEMS



FLOOR SYSTEMS



STAIRS, BALCONIES, GALERIES & RAILINGS



SECURITY SYSTEMS



LIGHTING



KITCHEN & SANITARY INSTALLATIONS



INTERIOR, CLADDING & DECORATION



FENCE, SEPARATION & FLAG SYSTEMS

DIVERSE AND VARIABLE



HEATING & AIR CONDITIONING SYSTEMS



DOOR & GATE SYSTEMS



QUALITY MANAGEMENT

ENGINEERED IN GERMANY

IN ALL PROCESSES, WE ENSURE THAT THE HIGHEST QUALITY AND SAFETY STANDARDS ARE COMPLIED WITH IN ORDER TO PROTECT OUR CUSTOMERS AND TO OFFER THEM THE BEST-LOOKING PRODUCT WITH THE BEST MATERIALS. THIS IS WHY QUALITY, SAFETY AND DURABILITY ARE FIRM COMPONENTS OF RÖDER'S COMPANY CULTURE.

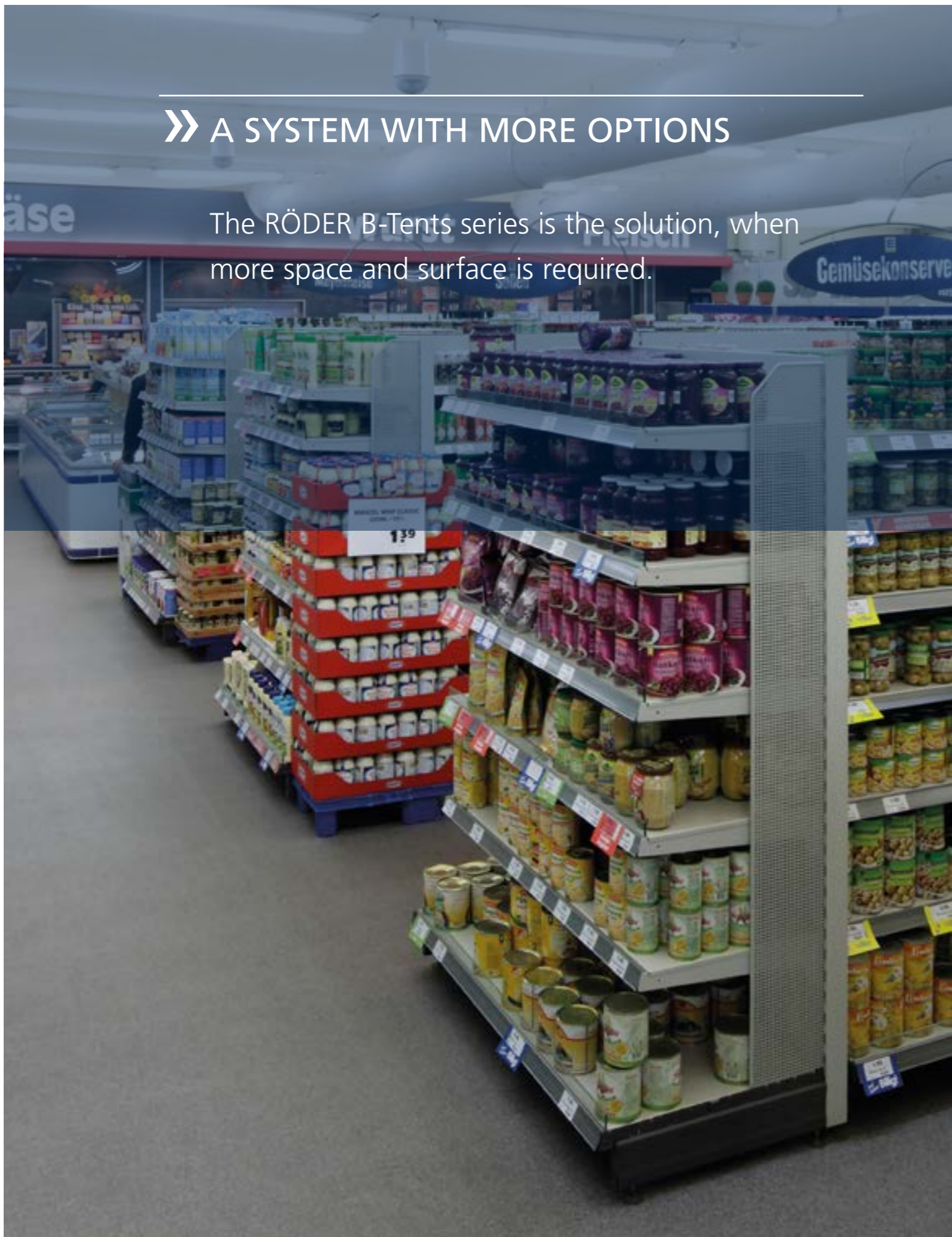
In order to optimise production and business processes and to maintain all safety guidelines so as to guarantee product quality and customer satisfaction, the RÖDER Group employs consistent, sustainable and thorough quality management. The concept of our quality management is based on internal and external input. All relevant processes are defined and documented – from the design phase, material selection and project planning right up to when the tent and marquee systems are given to the customers. As a high-end manufacturer, 'Engineered in Germany' and 'Made by RÖDER' is our promise of quality to our customers. Both our design expertise and quality management are therefore pivotal for the success of our products and trust of our customers.

The quality management systems, which are tested and certified in accordance with the **European standards EN ISO 9001:2008** and **EN ISO 14001:2009**, relate to the design, construction, production, sale and hiring out of RÖDER tent and marquee systems. In order to guarantee the quality promised by the RÖDER Group, all members of staff take part in regular external and internal training on quality and safety. All our temporary accommodation is inspected by TÜV in terms of construction, structure and the tarpaulins. In addition, the company receives external advice and supervision from Bavarian-based company inspectors, the **LGA (Landesgewerbeamt Bayern)**.



»» A SYSTEM WITH MORE OPTIONS

The RÖDER B-Tents series is the solution, when more space and surface is required.



SUSTAINABLE AND ECOLOGICAL

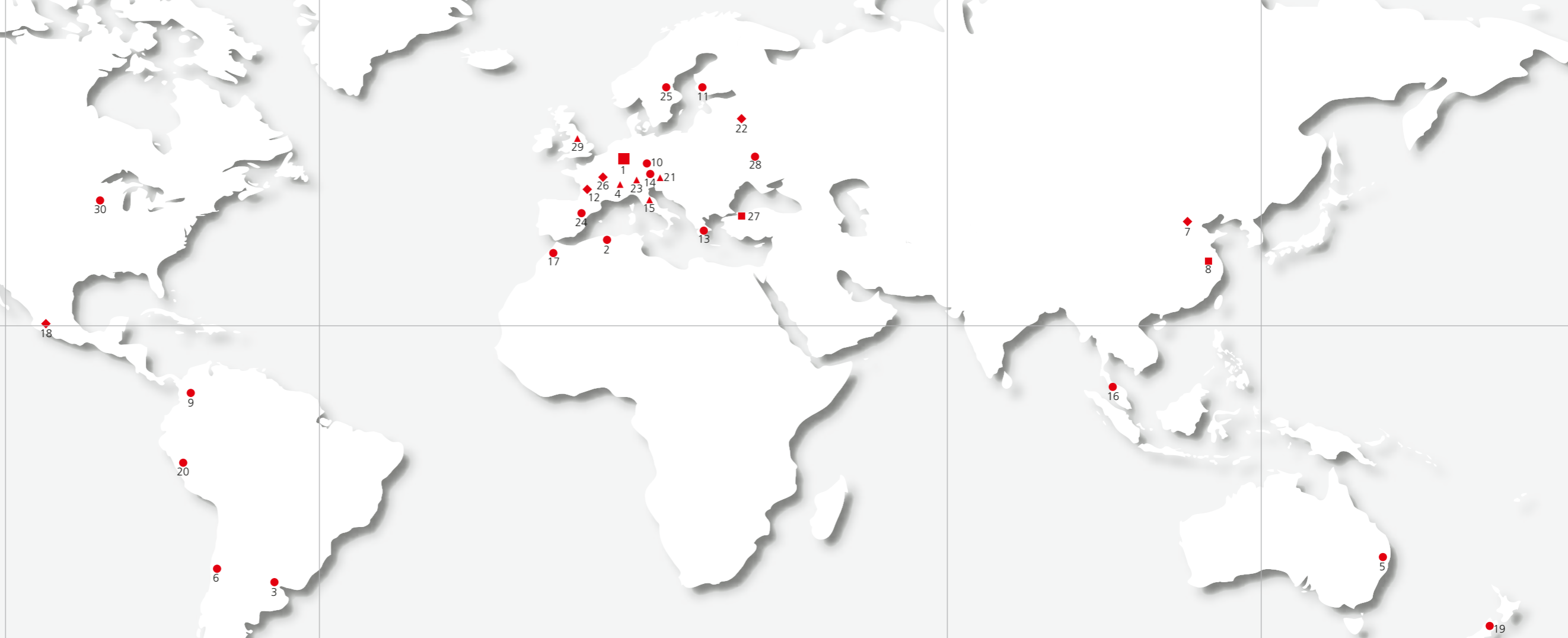


BENEFITS AND ADDED VALUE OVERVIEW

- SLIDING CONNECTION** MODULAR DESIGN
- SOLID AND RELIABLE CONNECTION ELEMENTS**
- CALCULABLE STORAGE AND TRANSPORT COSTS**
- EASY AND QUICK INSTALLATION**
- EXPANDABLE BY GRID SYSTEM**
- FACADES AND FLOOR SYSTEMS**
- EXCELLENT VALUE FOR MONEY** DIFFERENT SIDE COVERS
- EXCLUSIVE RECONSTRUCTION VARIANTS**
- EXPERT ADVICE IN ALL PHASES OF THE PROJECT**
- CERTIFIED QUALITY AND SAFETY**
- EXTENSIVE SERVICE AND SERVICE-SUPPLY OFFER**
- DIVERSE APPLICATION POSSIBILITIES**
- MANY YEARS OF EXPERTISE OF QUALIFIED EMPLOYEES**
- FLEXIBLE AND MODULAR EQUIPMENT**
- ENGINEERED AND MADE IN GERMANY**
- DURABLE AND HIGH QUALITY MATERIALS**
- A TENT AND HALL SYSTEMS OF RÖDER**

RÖDER WORLDWIDE

- Headquarters
- RÖDER subsidiary with its own production facilities and rental warehouse
- ◆ RÖDER subsidiary with its own rental warehouse
- ▲ RÖDER Sales office
- RÖDER Partner



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30



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