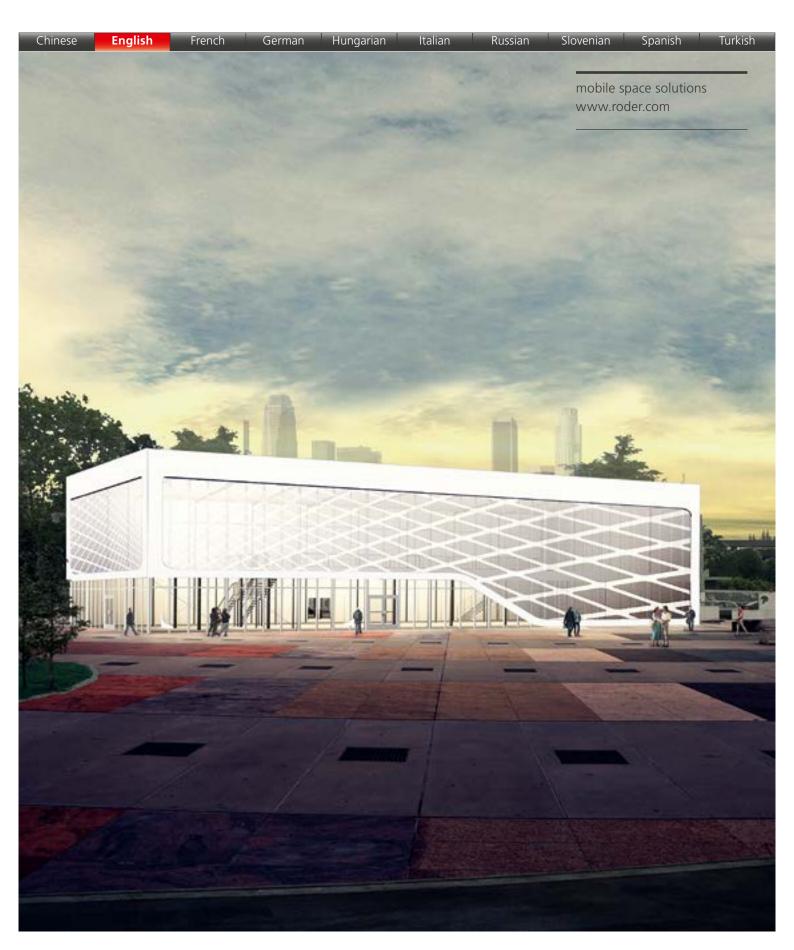
S-TENTS





RÖDER S-TENTS REQUIREMENTS & SOLUTIONS

900 m²

USABLE AREA

2 Days

TIME FRAME

EQUIPMENT

2.000 PERSONS

30,0 x 30,0 m SOLUTION TOWER TENT TYPE

First 3-floors tent worldwide Glass facades

Innoscene 2014 in Ruhpolding

12.000 m² USABLE AREA

4 Week
TIME FRAME

150.000

PERSONS

30,0 x 40,0 m SOLUTION ATRIUM 25,0 x 20,0 m SOLUTION

TENT TYPE

10,0 m Side height EQUIPMENT

Beach volleyball World Cup in Klagenfurt at the Wörthersee 4.000 m² USABLE AREA

20 Days VISITORS

2.000 PERSONS

20,0 x 30,0 m SOLUTION

TENT TYPE

Full-Service EQUIPMENT

Car presentation in Shanghai

1.000 m² USABLE AREA

3 Week

TIME FRAME

1.700 PERSONS

20,0 x 40,0 m SOLUTION ATRIUM

TENT TYPE

Facade element ALEA 2.0 Presentation room,

VIP Lounge, Restaurant

EQUIPMENT

Mercedes Benz Sternstunden

3.500 m² USABLE AREA

5 Days

TIME FRAME

2.000

PERSONS

30,0 x 75,0 m SOLUTION 30,0 x 25,0 m SOLUTION 6,0 m Side height and ATTIKA

TENT TY

Reception hall, Hall, Bar, Lounge, Kitchen

EQUIPMENT

Gala dress & ceremony for saying goodbye to an company founder

2.500 m² USABLE AREA

3 Weeks

TIME FRAME

1.000 daily PERSONS

30,0 x 75,0 m SOLUTION

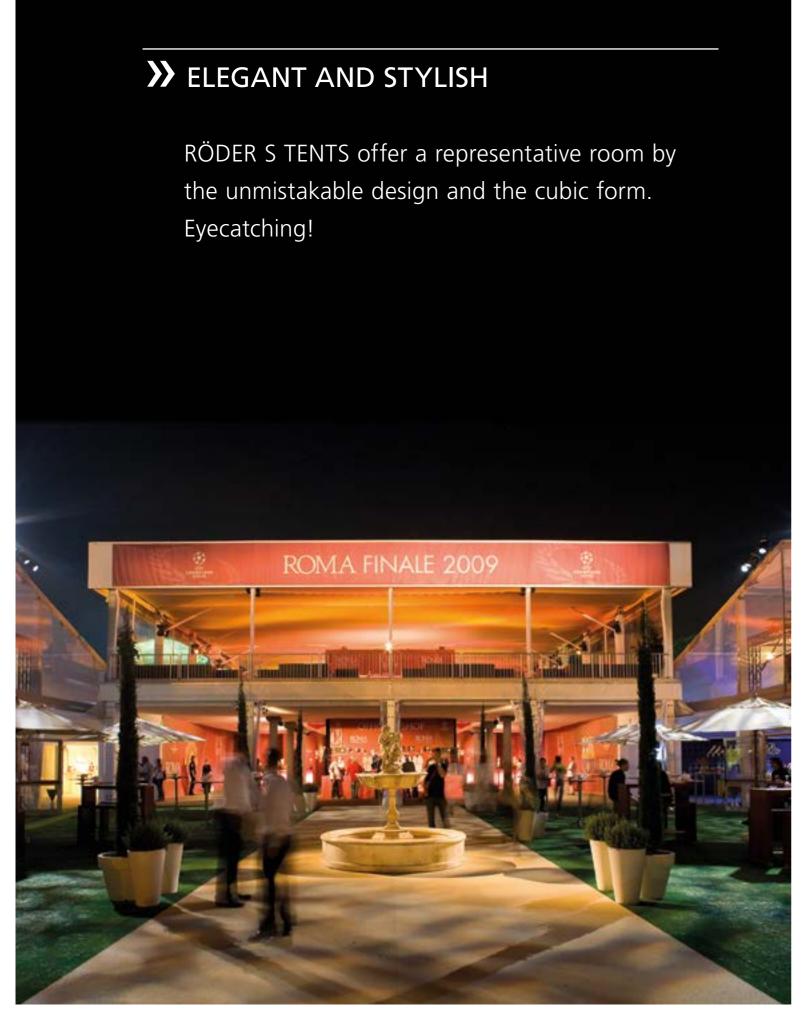
with the facade element (3 Pcs.)

TENT TYPE

ALEA 2.0 EOUIPMENT

Roadshow Barbie Dreamhouse Experience in Berlin







MODERN INTERPRETED

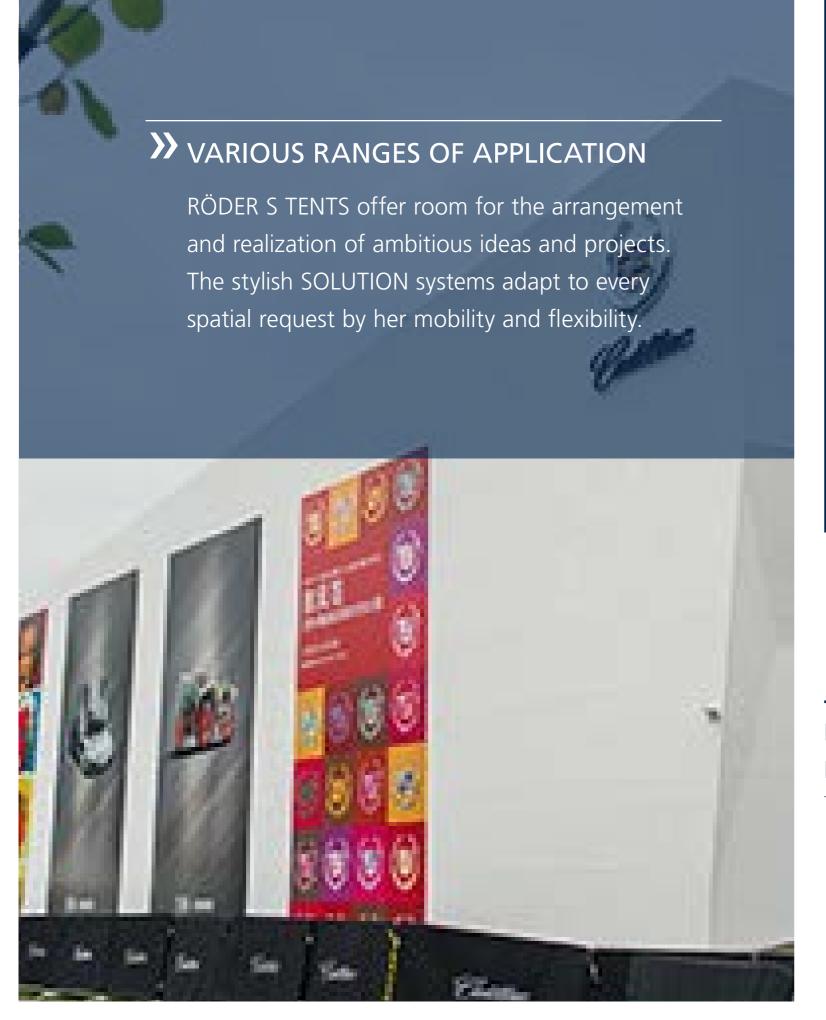
RÖDER S-TENTS

Welcome in the business class of the RÖDER tent and hall systems. The SOLUTION systems of the RÖDER S-TENTS series make the perfect room for the realization of unusual and ambitious ideas and projects. Generous, high window fronts, the low slope of the roof and cubic shaped construction, terraces, galleries as well as the suitable facade system characterize the architecture of the SOLUTION systems.

RÖDER S-TENTS are **ATRIUM and SOLUTION TOWERS** in the versions **SOLUTION** available. You convince visually, safety, in engineering as well as economical terms. Due to the flexible and modular span widths, lengths and heights, the SOLUTION systems are suitable for many uses. The thoughtout room concept with coherent interior furnishings leads to a well-feeling ambiance to the spaciousness, openness and communication. The air-fil- led and double-valve thermal roof tarpaulins provide a high insulation factor and optimal climatic conditions both in summer and in winter.

The individually printable **RÖDER facade element ALEA 2.0** adds architectural accents. Perfectly tuned to design and esthetics, messages can be portrayed specifically with the extensive textile trains.

Learn in a personal conversation which tent and hall system meets your requirements best. Your RÖDER team likes to advise you at your individual and custom-fit room solution!





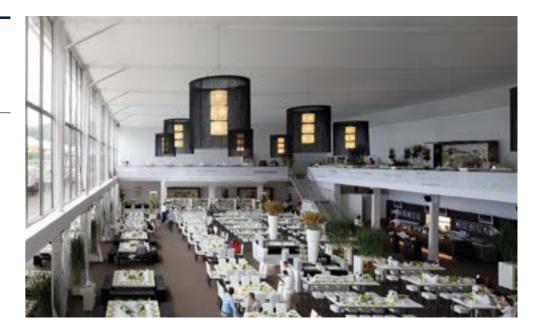
POSSIBLE APPLICATIONS

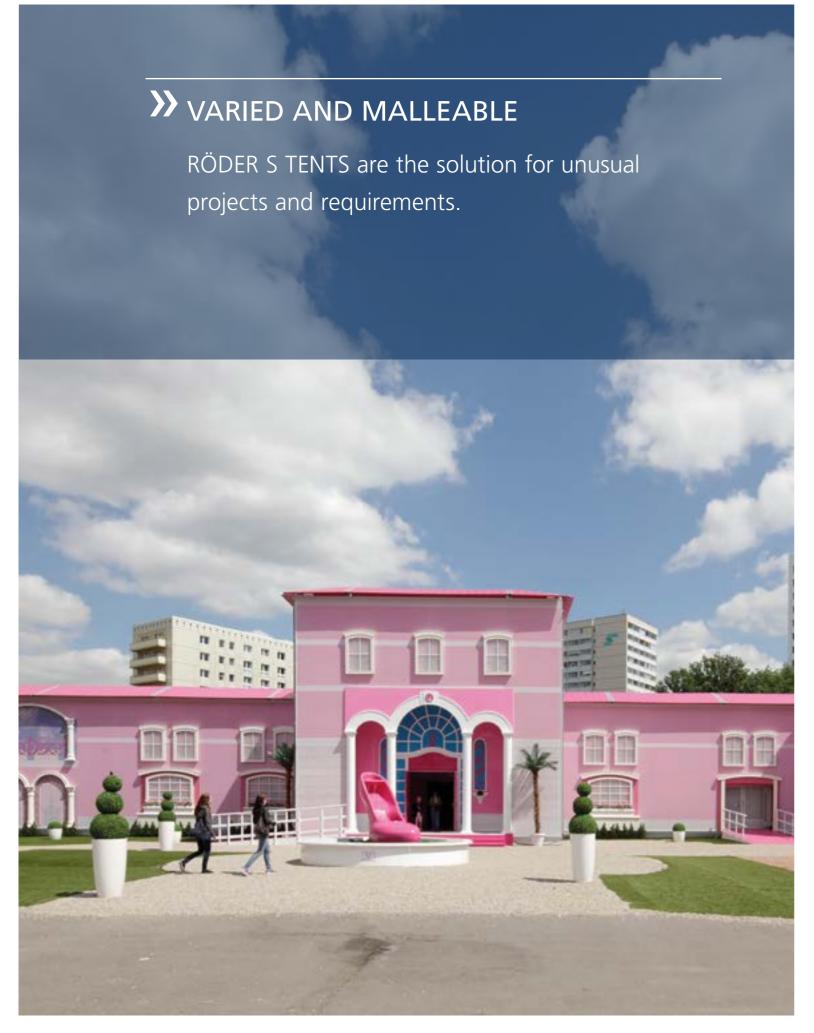
ENTERPRISE EVENTS ANNIVERSARIES BAR CORPORATE- EVENTS SALES PROMOTION EXHIBITIONS PRODUCT
PRESENTATIONS FAIRS EVENTS SUMMER
EVENTS GALLERIES ROADSHOWS FASHION SHOWS
CATERING CONFERENCES CONVENTIONS CUSTOMER
EVENT RESTAURANT SALESROOM THEATER CLUB
BUSINESS ARCHITECTURE SHOWS CULTURE EVENTS
SPORTS EVENTS LOUNGE ENTERTAINMENT PRODUCTION
INCENTIVE BRANDEXPERIENCE MEETINGS

THE SYSTEM FOR CREATIVE ROOM

The modular box of building blocks principle of RÖDER S TENTS is effective and efficient by the various ranges of application. The tent and hall systems offer the suitable room solution for demanding requirements at high levels.

EFFECTIVE AND EFFICIENT







ATMOSPHERIC AND INDIVIDUAL

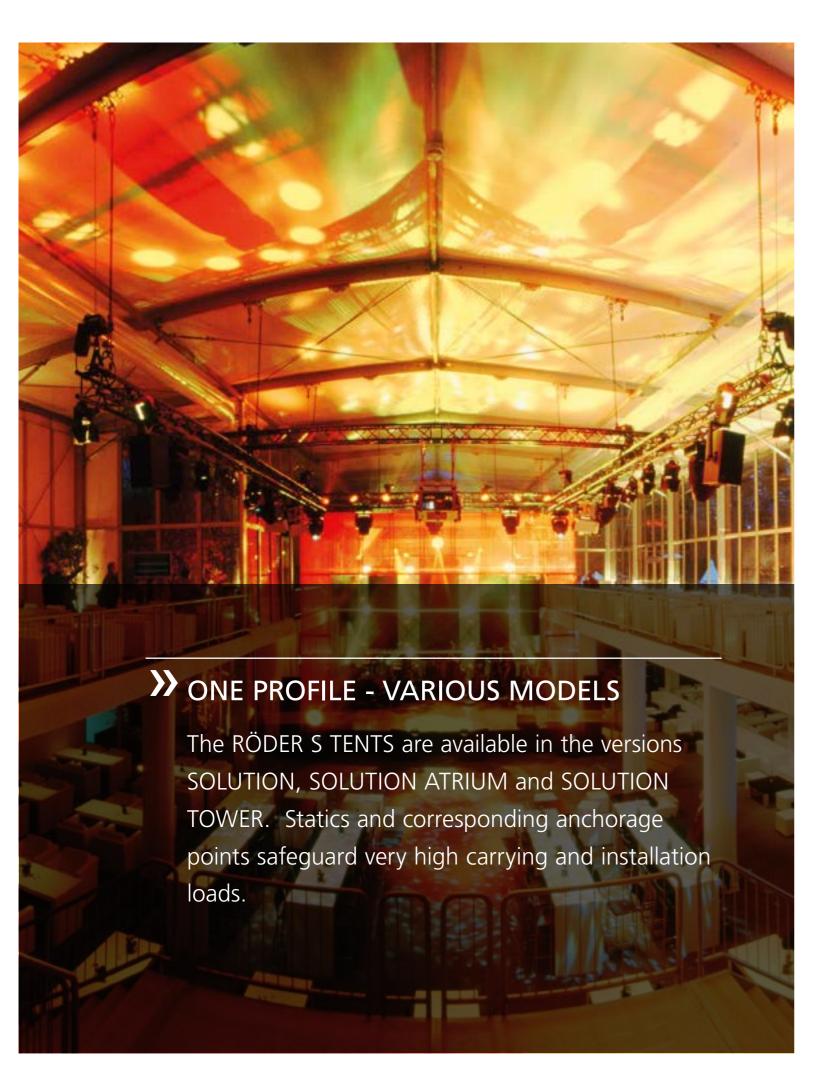












VARIANTS

1. SOLUTION

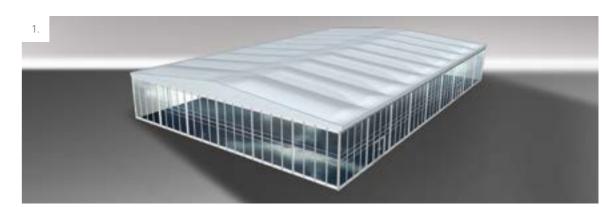
Span 10,0 m | 15,0 m 20,0 m | 25,0 m | 30,0 m

2. SOLUTION ATRIUM

Span 10,0 m | 15,0 m 20,0 m | 25,0 m | 30,0 m

3. SOLUTION TOWER

5pan 15,0 m

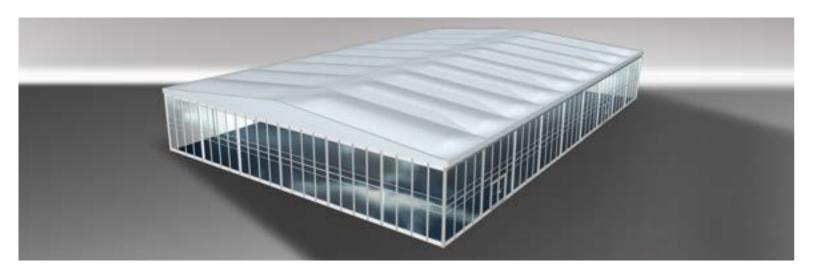






INFORMATION

All RÖDER S TENTS are available in different side panels. 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.

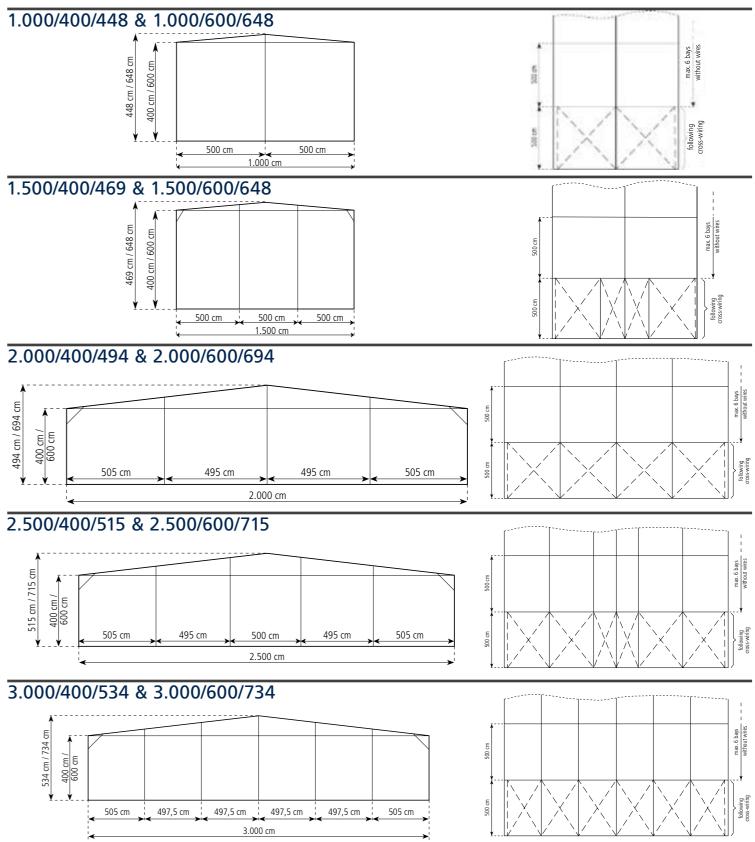


TECHNICAL DATA

SOLUTION

STANDARD VERSION

Span	1.000 cm	1.500 cm	2.000 cm	2.500 cm	3.000 cm
Side height	400 / 600 cm	400 / 600 cm	400 / 600 cm	400 / 600 cm	400 / 600 cm
Ridge height	448 / 648 cm	469 / 648 cm	494 / 694 cm	515 / 715 cm	534 / 734 cm
Roof pitch	5°	5°	5°	5°	5°
Bay distance / grid	500 cm	500 cm	500 cm	500 cm	500 cm
Longest component	560 / 615 cm	813 cm	1.055 cm	1.055 cm	1.055 cm
Main profile	250 x 120 x 5/4 mm		285 x 124 x 7,5/5,2 mm		
Gable column	1	2	3	4	5
Corner connections	Stem bolts				
Min. setup length	1.000 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
Floor	 Wood floor with timber or steel-aluminum substructure Cassette floor Heavy-duty floor 				
Tarpaulin	RÖDER No. 1, PVDF coated tarpaulin, according to DIN 18204				



QUESTIONS AND COMMENTS

We have provided you with a summary of the main data and measurements of our standard constructions. No guarantee can be made for the accuracy of the information given. We cannot be held liable for printing or spelling errors. We would be happy to meet with you personally to help you find the perfect accommodation to match your requirements. If you have any questions on further measurements, specialist constructions, extensions or remodeling, or if you require further technical data, the RÖDER team will be happy to help.



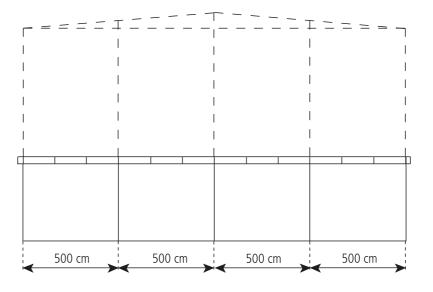
500 cm max. 6 x 500 cm 500 cm

TECHNICAL DATA

SOLUTION ATRIUM

STANDARD VERSION

Span	1.000 cm	1.500 cm	2.000 cm	2.500 cm	3.000 cm
Side height	400 / 600 cm	400 / 600 cm	400 / 600 cm	400 / 600 cm	400 / 600 cm
Ridge height	448 / 648 cm	469 / 648 cm	494 / 694 cm	515 / 715 cm	534 / 734 cm
Roof pitch	5°	5°	5°	5°	5°
Bay distance / grid	500 cm	500 cm	500 cm	500 cm	500 cm
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Main profile	250 x 120 x 5/4 mm 285 x 124 x 7,5/5,2 mm				4 x 7,5/5,2 mm
Gable column	1	3	3	4	5
Corner connections	Stem bolts				
Min. setup length	1.000 cm	2.000 cm	2.000 cm	2.000 cm	2.000 cm
Max. setup length	Expandable w	ith the grid			
Max. wind speed according to EN					100 km/h
Floor	 Wood floor with timber or steel-aluminum substructure Cassette floor Heavy-duty floor 				
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SOLUTION TOWER

STANDARDVERSION

Span	1.500 cm		
Side height EG	400 cm		
Side height 1. OG	286 cm		
Side height 2. OG	300 cm		
Ridge height	1.177 cm		
Roof pitch			
Bay distance / grid	500 cm		
Max. setup length	Expandable with the grid		
Max. wind speed according to EN	100 km/h		
Floor	 Wood floor with timber or steel-aluminum substructure Cassette floor Heavy-duty floor 		
Tarpaulin	RÖDER No. 1, PVDF coated tarpaulin, according to DIN 18204		







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EQUIPMENT FEATURES

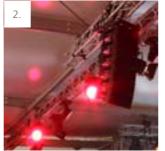
HIGH INSTALLATION LOADS

FLEXIBLE AND

MODULAR

The RÖDER S-TENTS can be quickly and simply installed thanks to the stable and solid connection elements. A statically checked high stability is guaranteed by the thought-out interplay of all straps and connection elements. The standard scope of supply can be complemented with further tent and equipment components. Individual tent and hall systems can be brought to life by the use of floor systems via the scaffolding construction and disguising up to the roof tarpaulins. RÖDER S-TENTS are flexible and modular by their extensive equipment options.





1. Stability

RÖDER guarantees a sure stability on almost every underground.

2. High installation burdens

The scaffolding construction was conceived especially for increased installation burdens. A decisive prerequisite for demanding events.

3. Floor systems

The heavy burden floor is for all RÖDER Tent and hall systems universally usable.

4. Facade systems

Elegant glass aluminum facades

5. Accessories

Exclusive accessories like to example the sticking holders for high installation burdens, the one flexible Making attachment of the clay and lighting engineering possible.

6. Thermal roof tarpaulin

The air filling of the thermal roof tarpaulins is carried out via a pressure aggregate with sensor wiring.

INCLUDED IN DELIVERY

Frame construction with anodised aluminium profiles

Thermal roof tarpaulins with fix and bungee tensioning

White side tarpaulins with central divisions

Ground bars for the side tarpaulins

Pegs and setup tube







SPECIAL EQUIPMENT

Windows for the side tarpaulins

Various floor and facade systems

Heating- and climate systems

Been different at and reorganization possibilities

Portal brace instead of wind bracing wires

Different door and gate variants

Sticking holder for Installation burdens

Interior decoration and lighting

ALEA 2.0 and ATTIKA

DESCRIPTION OF FRAME MATERIAL

Anodized aluminium-profile with four-channel profile

Connecting elements made of aluminium and galvanised steel

DESCRIPTION OF TARPAULIN MATERIAL

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

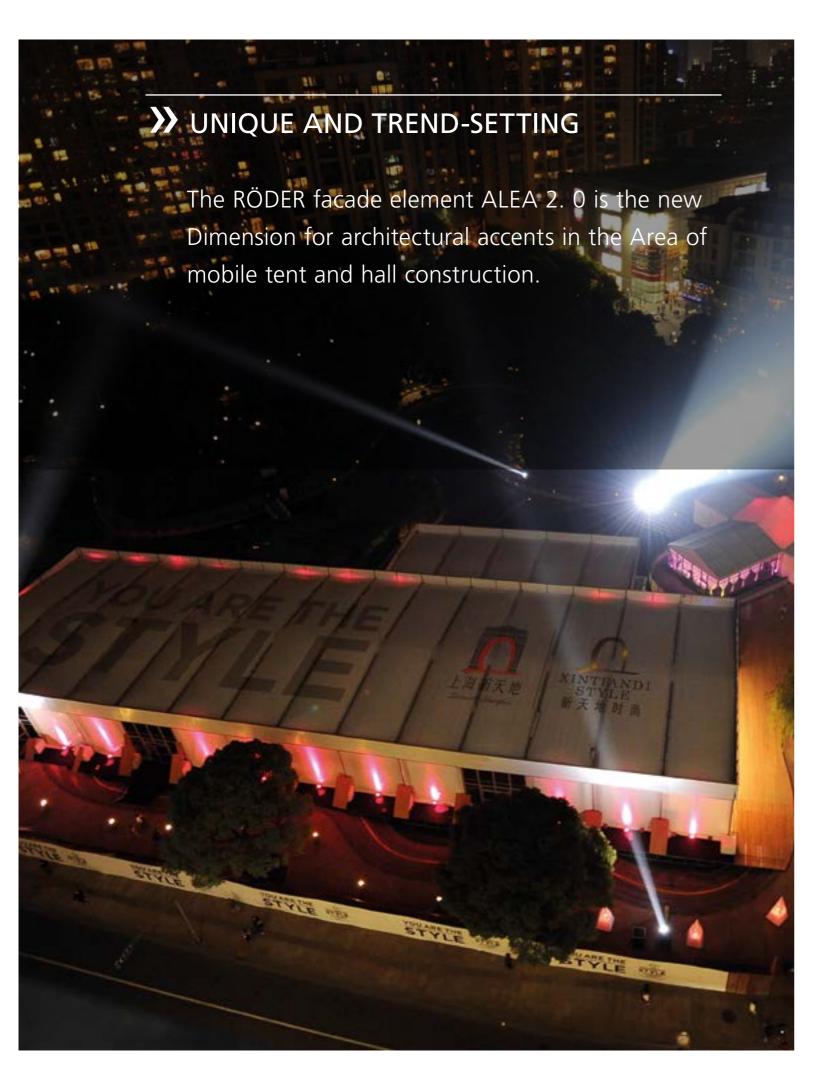
Classified as 'difficult to ignite' by DIN 4102 and EN 13501

Dirt-repellent and light-resistant

Lets daylight through and is UV-resistant

Low-wick coated polyester threads







PUTTING INTO SCENE Individual give buil

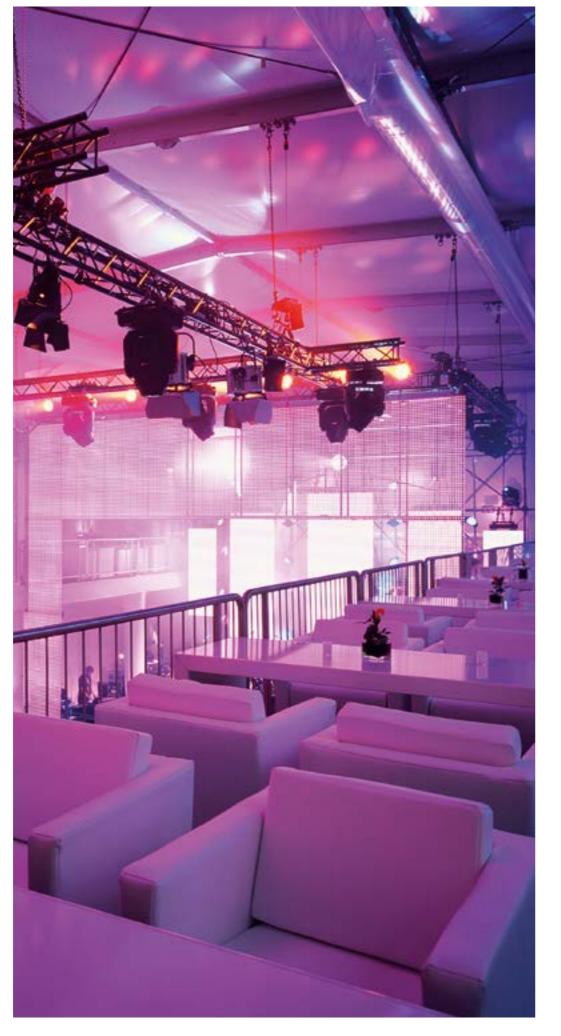
SPECIFICALLY

FACADE SYSTEMS

Individual facades characterize our landscape, deliver the communication and give buildings a language of their own. With a variety of façade elements available in inspiring colors and surfaces takes THE RÖDER group to new dimensions in the area of the mobile tent and hall construction. With the individually prin- table **RÖDER facade element ALEA 2.0** messages and forms can be tailored specifically, and tuned to design and aesthetics perfectly.

The innovative and extensive Gauze system offers flexibility and realization of design concepts. The avant-garde system has especially been developed for RÖDER S TENTS, a printable area offers with up to 12 m of side height and a solid look to the outside, the facade however allows views from within the building, but restricts viewing into the building. By use of most modern, environmentally harmless and economical pressure techniques, among other things **3D effects** also can be obtained. The overall picture arising in this process is detailed and realistic representation of your brand. The flexible and at the same time resilient Textiles are installed directly at the structure fitted around connection elements, and are freely modelable, i.e. they adapt to the individual requirements and don't need an additional sub-construction.

Furthermore stand an **ATTIKA** (continuous, individually designed facia system), **glass aluminium facade elements** as well as further facade elements and **tarpaulins** at your disposal for a perfect production. Learn in a personal conversation which coverings and which facade system meets your requirements best. Your RÖDER team likes to advise you at your individual and custom-fit room solution!



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 decades 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.



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.



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

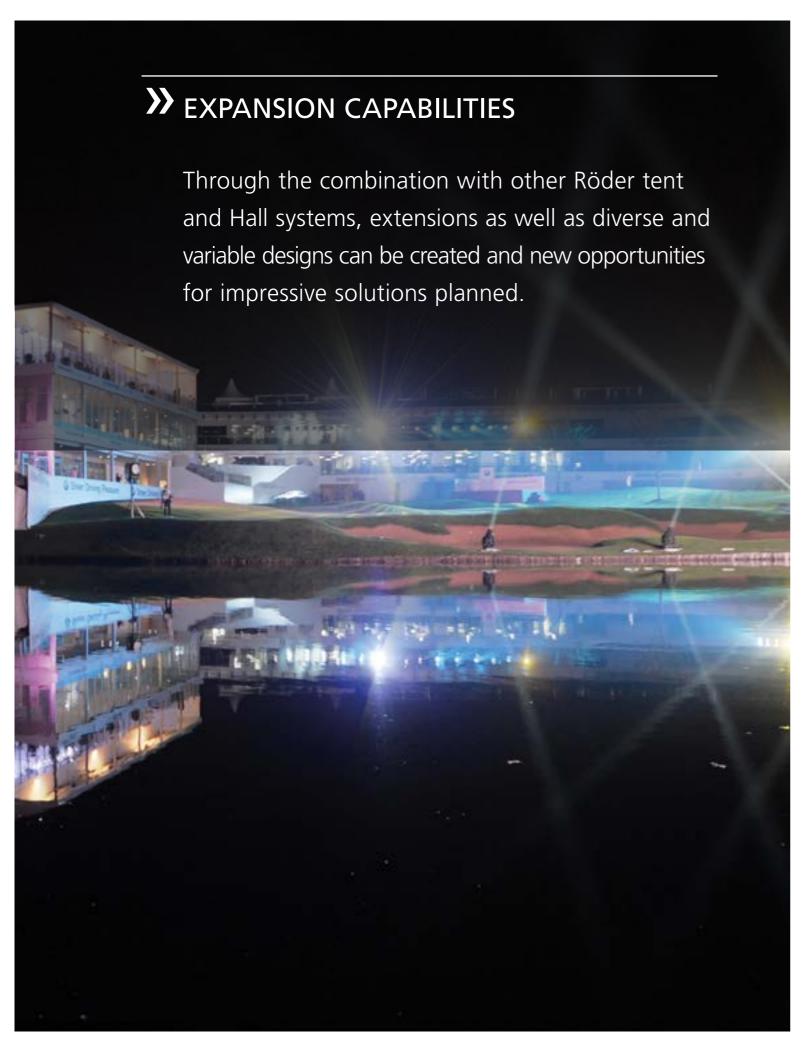




The anodised aluminium frame is equipped with highly secure profiles and has two- or four-channel keder technology. The sophisticated keder technology makes it possible to expand the tents in many different ways – using the modular design principle. The keder technology also provides protection against 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.



FULL-SERVICE



TARPAULINS & FACADE SYSTEMS



FLOOR SYSTEMS



STAIRS, BALCONIES, GALERIES & RAILINGS



SECURITY SYSTEMS



IGHTING



KITCHEN & SANITARY INSTALLATIONS



INTERIOR, CLADDING & DECORATION



FENCE, SEPARATION & FLAG SYSTEMS

DIVERSE AND VARIABLE



HEATING & AIR CONDITIONING SYSTEM



DOOR & GATE SYSTEMS



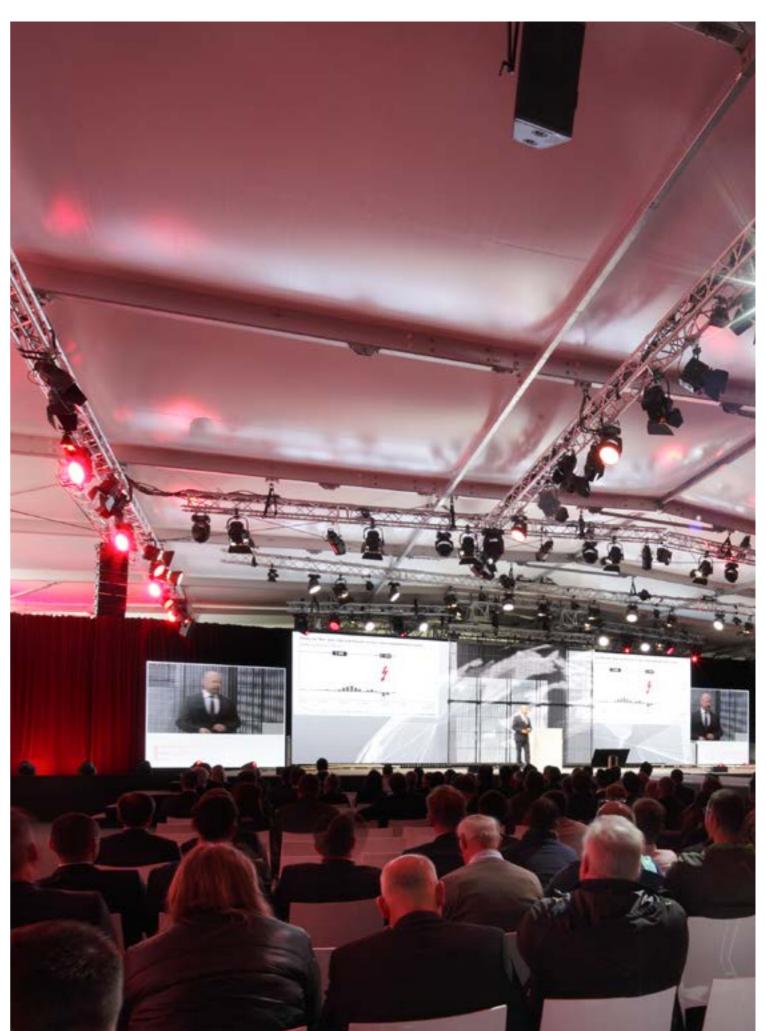
QUALITY MANAGEMENT

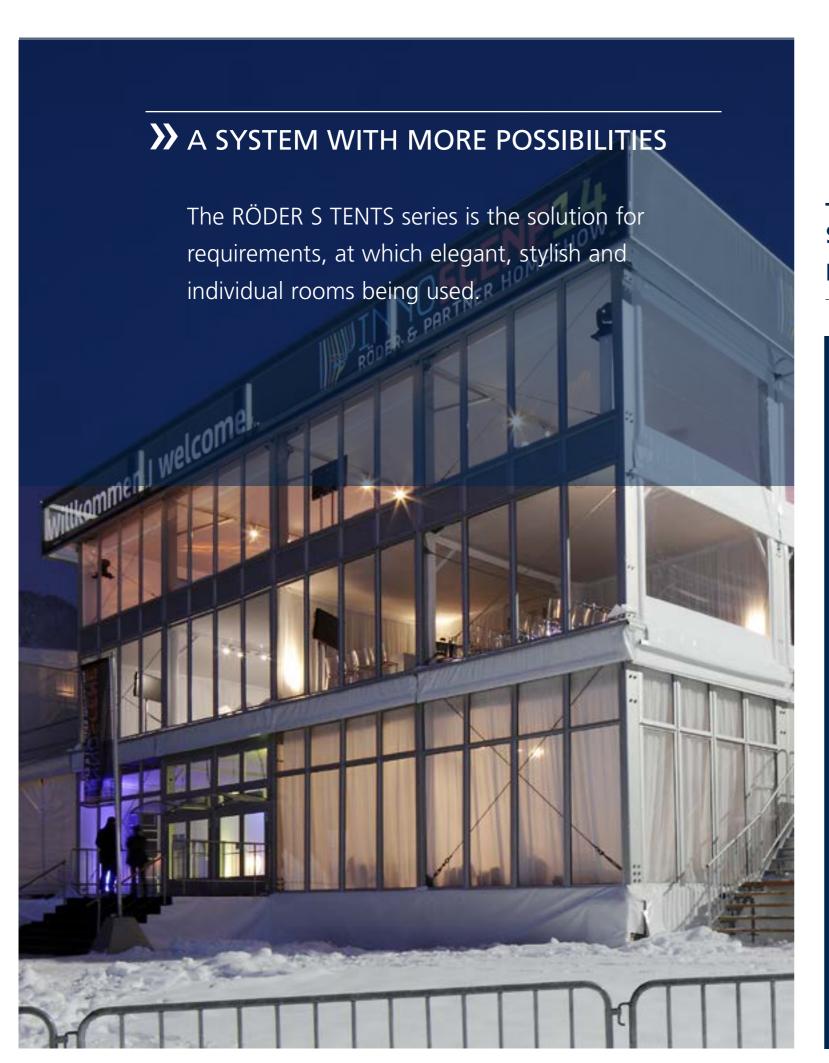
ENGINEERED IN GERMANY

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 (Landesgewer-beanstalt Bayern)**.





SUSTAINABLE AND ECOLOGICAL





BENEFITS AND ADDED VALUE OVERVIEW

CERTIFIED QUALITY AND SAFETY
SOLID AND RELIABLE CONNECTION ELEMENTS
CALCULABLE STORAGE AND TRANSPORT COSTS
EXPANDABLE BY GRID SYSTEM
FACADES AND FLOOR SYSTEMS DIFFERENT SIDE COVERS
EASY AND QUICK INSTALLATION
EXCELLENT VALUE FOR MONEY
EXCLUSIVE RECONSTRUCTION VARIANTS
EXPERT ADVICE IN ALL PHASES OF THE PROJECT
DIVERSE APPLICATION POSSIBILITIES
EXTENSIVE SERVICE AND SERVICE-SUPPLY OFFER
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



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www.anchorinc.com

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