



EVENT & INDUSTRIAL
SPACE SOLUTIONS

vmc

Industrial Halls and Temporary Warehouses



SOUTH EAST EUROPE
OFFICIAL REPRESENTATIVE
OF LOSBERGER

Optimal space solutions from one source



Nowadays, more than ever, companies must be able to react to changes in the order or market situation at short notice. Flexibility in investments creates the necessary latitude for this and leads to a favourable cost-benefit ratio.

Because constant space bottlenecks cost time and money, we have the right industrial building concept for you, in order to make growth possible. With **creative ideas, intelligent products** and **flexible financing alternatives**, we also offer the right solution for you.



Quality

100% German quality,
statics calculation incl.

Economic

Lease, rent or buy

Multipurpose

Warehouses, workshops, offices etc.

Modular

Remove or add one or several modules

Availability

Fast delivery



VMC industrial buildings and temporary warehouses are used for numerous fields of application in the most varied branches: from the storage facility, in which your goods are protected from wind and weather, to the production buildings, which is equipped with the required windows, gates, ramps, crane runways, etc. Rep-

resentative salesrooms with spacious display windows and an inviting entrance area can be realised without any problems.

Our project managers prepare the right space concept for your intended purpose together with you and in agreement with our technicians!



Simply name us your challenge, your vision, your task or your issue – who knows what we might be able to offer you in terms of a solution?

Tailor-made solutions for every area of application



Industrial Buildings

However you would like to use your hall, we'll create the space that fits your needs. From functional to representative, individual hall building or standardised hall construction in the modular system – everything is possible. If you decide on the individual hall building from VMC, we supply you a hall that is individual in span, side height and equipment. You can buy, lease or rent our halls.

With spans of up to 50 metres, individually definable side heights and lengths, with our range of steel halls virtually no limits are set to your ideas and wishes.

Choose the right solution for your needs. Our product range covers everything from doors, gates, skylights or windows to crane tracks and HVAL (heating, ventilation, air condition)..

Accessories & Details



Temporary Warehouses

Today more than ever, companies must be able to react to short-term changes in the market situation. With VMC industrial and storage halls, you remain independent in planning for the future and tying up capital. For example by renting instead of buying. We have the right hall concept for you to make moderate growth possible quickly.

VMC industrial and storage halls are particularly economical and are available just-in-time in order to overcome space bottlenecks quickly.

The VMC system hall construction consists of a framework made of steel or aluminium, which can be erected and dismantled particularly quickly. The translucent roof cover made of heavy duty fabrics offers pleasant daylight without additional lighting. The side walls made of single shell steel trapezoidal sheet are thus as safe as permanent walls.

Choose the right financing for your individual industrial or storage tent: Buy, lease or rent. Our rent service in particular offers you numerous advantages: independent in planning capital and the future, no burden on your liquidity, fiscally immediately deductible rent costs, rent duration exactly in accordance with your needs, and no maintenance costs.

Our temporary structures are especially suitable as short-term available storage space or enclosure for soil clean-up and recycling.

Applications

- Storage
- Logistics
- Production
- Exhibition
- Maintenance
- Soil rehab
- Recycling
- Office building
- Hotel/Gastronomy
- Sales-/Showroom
- Gymnasium
- Training area
- Hangar
- Civil applications
- Territorial planning
- Military applications
- Field camp



Alu

Quick, economical and flexible



Technical data Alu

Frame	anodized aluminium
Span width	8, 10, 12, 15, 17.5, 20, 25, 30 m
Side height	3.20 m, 4.20 m, 5.20 m, 6.20 m
Truss distance	5 m
Roof slope	18 / 20 degree
Snow load (roof)	0.94–1.87 kN/m ²
Wind load	0.65 kN/m ²
Tension system	tension rod



VMC temporary warehouses of the Alu type, with a light **aluminium frame**, solve space bottlenecks quickly and inexpensively. They are particularly suitable during reconstruction or extension measures for existing sales areas or as a temporary solution in emergency situations (fire, water damage, etc.).

The aluminium frame can be erected in a flash, foundations are not required in most cases. The high-quality, stable **heavy-duty PVC fabrics close the roof and gable** in record time. The side covering made of **trapezoidal metal sheet or insulated wall panels** is rapidly fitted and contributes to the protection of the stored goods.

Due to their construction in a fixed longitudinal grid, our industrial and warehouse halls can be extended or shortened later without any problems. Even a change of location is no problem. Dismantling and erecting anew can be carried out virtually without any loss of substance.





Prostock

A long term investment

Prostock is the ideal product for the industrial field. The range offers an unbeatable storage warehouse solution in **aluminium frame**, fully equipped with a wide choice of ancillary items such as: pedestrian doors, roller shutter doors, loading bays, gutters and down pipes, **insulated or non-insulated cladding, double inside roof covers...**

Totally flexible, Prostock offers you security and durability. It is adaptable to your needs due to its modular and variable structure. Increasing and decreasing the size is possible in a minimum of time and without massive construction costs. It can be fully relocated.

Prostock can be used as an extension to an existing building, guttered to another Prostock or used as stand alone. The translucent membrane roof offers 100% natural lighting, which helps to reduce running costs as well as to create a more comfortable working environment.

Technical data Prostock	
Frame	non-anodized aluminium
Span width	10, 15, 20, 25, 30 m
Eaves height	4 m and 5 m, 5 m and 6 m
Truss distance	5 m
Roof slope	18 degree
Snow load	0.75–1.30 kN/m ²
Wind load	1,07 kN/m ²
Tension system	corner strut



LiteSteel LS

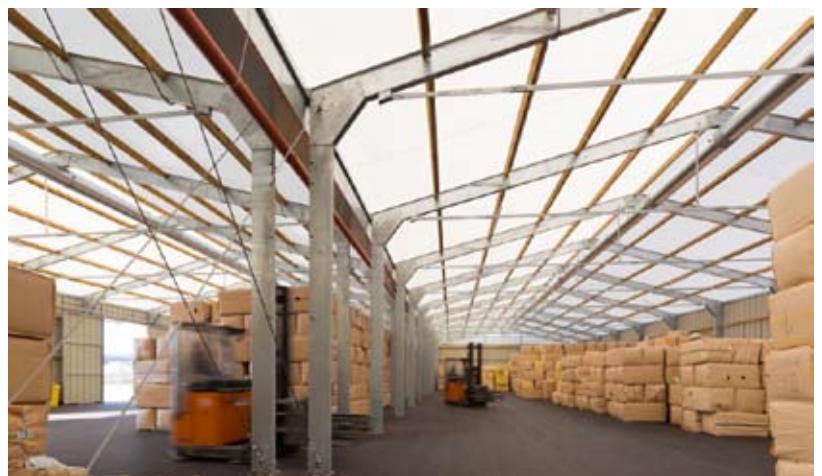
For space requirement at short notice

Technical data LiteSteel LS

Frame	steel hollow profiles
Span width	10.25, 15.25, 20.25, 25.25 m
Side height	5.15 and 6.15 m
Truss distance	4 m
Roof slope	15 degree
Snow load	0.65–1.56 kN/m ²
Wind load	0.50 kN/m ²
Tension system	tension rod

LiteSteel LS industrial halls are particularly suitable if additional space is needed at short notice. Whether as a warehouse or for commissioning – bottlenecks are quickly and inexpensively solved.

The **steel construction** is erected in a few days and is thus ready for use at short notice. The high-quality, stable **heavy-duty PVC fabrics** close the roof and gable in record time. The side covering made of **trapezoidal metal sheet** is rapidly fitted and contributes to the protection of the stored goods. LS halls can be close completely with trapezoidal metal sheet or insulated panels. Because of their construction in a fixed longitudinal grid, our industrial and warehouse halls can be extended or shortened later without any problems. Even a change of location is no problem. Dismantling and erecting anew can be carried out without any loss of substance.



SolidSteel KS

Flexibility through modular systems



The outstanding feature of the SolidSteel KS hall developed in the modular **steel construction** system by VMC is its particular flexibility and diversity in possibilities of use and equipment. It is erected in a short time and can be extended or shortened as required in the modular grid dimension.

The SolidSteel KS hall is available as a **simple cold hall** or **thermally insulated**.

Choose the right solution for your needs out of doors, gates, skylights or windows.

Technical data SolidSteel KS

Frame	steel
Span width	10, 15, 20, 25, 30 m
Eaves height	4.50 m, 5.50 m, 6.50 m
Truss distance	6.50 m
Roof slope	11 degree
Snow load	1.56 kN/m ²
Wind load	0.65 kN/m ²
Tension system	tension rod

IndividualSteel KI

Tailor-made architecture and equipment



Technical data IndividualSteel KI

Frame	steel
Span width	arbitrary
Eaves height	up to 12 m
Truss distance	arbitrary
Roof slope	6 to 20 degree
Snow load	on request
Wind load	on request
Tension system	with or without tension rod



However you would like to use your hall – whether as a production hall, commercial hall or sales hall – we create the right space for you for this. Matched individually to your needs.

Steel structure with spans of up to 50 metres, freely definable side heights and lengths, you are bound to virtually no requirements. What's more: With the equipment in accordance with your wishes your building project will become an individual space concept with great user benefit. With an assured future and economical.

Select the right solution: out of doors, gates, skylights or windows, through heating and air-conditioning technology to additions such as loading ramps, porches, staff rooms and offices etc.





Revolution

Innovative and unique roof design

The patented Revolution design is both innovative and unique, offering a contemporary and stylish solution. Whilst providing an unrivalled level of flexibility, service and practicality with the highest level of quality assurance and reliability, the Revolution's modular adaptability, speed and ease of erection ensures the ultimate in corporate image and customer satisfaction.

The contemporary and innovative three dimensional roof design and **high grade PVC roof** creates a striking and lasting impression. Variable side heights, choice of **coloured cladding** or **glass cassette wall** systems complete the look.

The bespoke design and the modular concept allows you to achieve an almost unlimited combination of widths and lengths, which may be extended at any time following the initial installation. Our engineering team will complete the design process specific to your project by calculating your exact dimensional requirements, location and climatic conditions.

Structure height (up to 12 m) in conjunction with the absence of internal supports (up to 20 m width) allows the optimum use of space.

Technical data Revolution	
Frame	steel
Span width	max. 60 by 60 m
Eaves height	up to 12 m (depending on static calculation)
Truss distance	5 x 5 m modules
Snow load	on request
Wind load	on request



XtremeSteel XS

Robust, universal, suitable for the future



Technical data XtremeSteel XS

Frame	steel
Span width	arbitrary (up to 50 m)
Eaves height	up to 12 m
Truss distance	arbitrary
Roof slope	6 to 20 degree
Snow load	on request
Wind load	on request
Tension rod	with or without



XtremeSteel XS hall is an extremely **robust steel hall**, which is based on a well thought-out technical concept. This easily allows the necessary scope **for individual adaptations** to **specific requirements**.

With spans of up to 50 metres, freely definable side heights and lengths, you are bound to virtually no requirements. What's more: With the equipment in accordance with your wishes your building project will become an individual space concept with great user benefit. With an assured future and economical.

Flexibility in the finish, combined with an advantageous price and performance ratio, makes this hall into a **good investment in the long term** or you can use **flexible business solution in rental option**.



We Construct Concepts

Services

Behind each project stands a **competent and experienced team**, which possesses individual know-how within the respective area of application.

- On-site consultation
- Emergency service, also at the weekend
- Spatial planning
- Construction permits
- Pre-construction drawings
- Fittings planning
- Planning and organisation of foundations work
- Maintenance work for industrial halls and tents
- Turnkey Solutions

Quality & Safety

Quality and safety are closely linked. They ensure that you can depend upon us in terms of **technology, execution, the guaranteed properties**, the consultation and finally in terms of the **optimum solution** for you and your task.

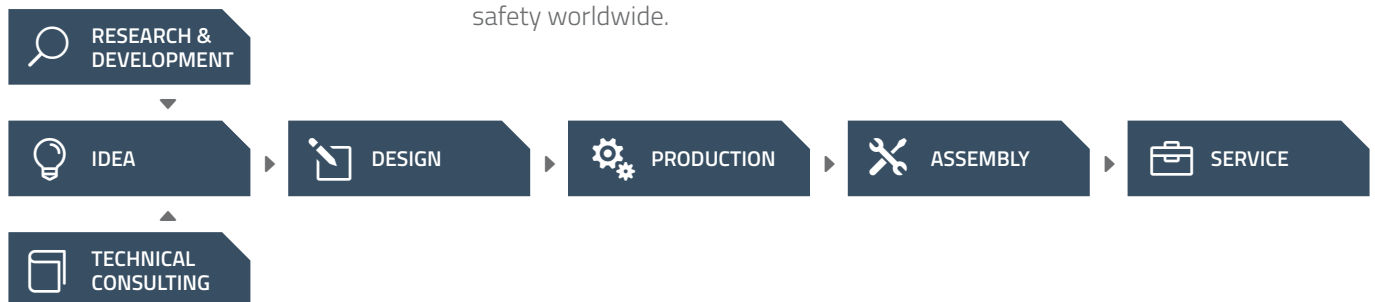
In order to fulfil these claims, our employees and service partners are always right **up to date in terms of qualifications** in their specialist field. As verification, we hold a series of certifications, but also statements made by satisfied customers.

During the production of our tents and halls, we observe the **stringent German regulations** without fuss or quibble, and thus guarantee a high level of safety worldwide.

We love challenges

Whatever we do, we do with a **clear overview** and a great deal of **creativity**, so that your project succeeds reliably and in good time. This is because we simply love a challenge.

Due to the diverse temporary space solutions provided by the Losberger Group, **a quick solution is always possible**. We check the on-site conditions and find the best, most reliable solution for construction of your Losberger tent or hall. It doesn't have to be a rustic one. Depending on your request, we possess **a series of fittings and accessories** which allow you to forget that you are in a "transitional solution".



Special Requests

Today, temporary constructions provide solutions which no-one would have thought feasible a few years before. We manage to **turn outdoor training facilities into indoor ones**. Using our tent hall constructions, we can roof over ice hockey pitches and make entire football grounds available for training, independent of the weather conditions, even in winter. Aeroplane hangars, team accommodation, hospitals, production and storage halls and much more are increasingly being built as temporary constructions.

The Environment

The obligation to act in a manner which is **gentle on the environment and on resources** is increasingly becoming an essential component of any economic activities. Our temporary, **completely recyclable constructions**, which can be used for multiple applications, provide unbeatable advantages. Depending on the construction solution, dismantling our temporary spatial solutions means that the used site simply **reverts to its previous condition**. Complex demolishing work and recultivation measures are generally not required.

Turnkey Solutions

When the need arises, in urgent situations or tight schedules, we supply you on time with an **allround no-worry turnkey package**. These solutions are **tailor-made** according to your wishes and specifications, in cooperation with our competent partners. We thus deliver to you **complete buildings** that fully comply with your expectations in terms of functionality and architecture – buildings to be excited about!

Why VMC?

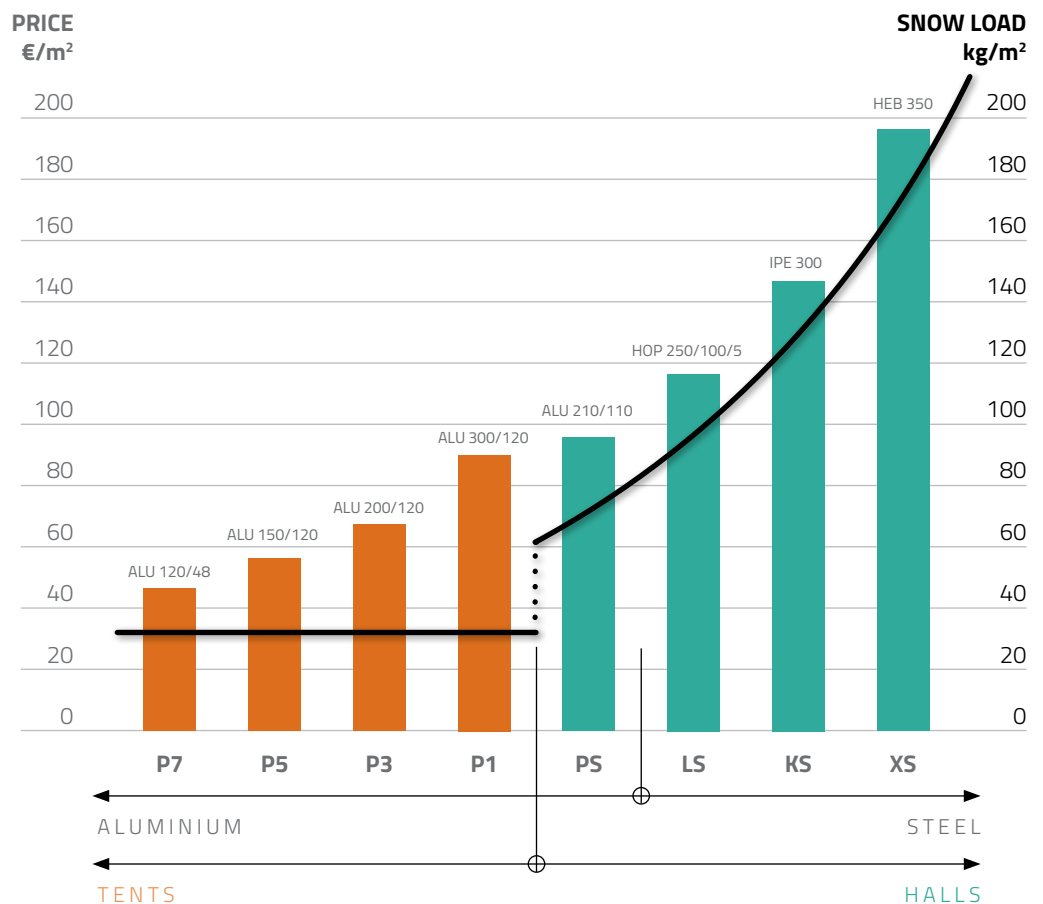
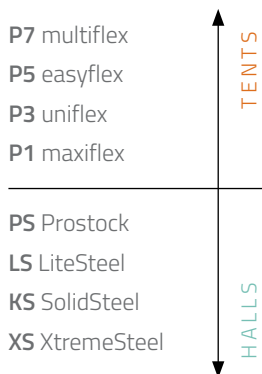
Throughout these years, we have gathered so much experience with anything involving the use of mobile structures that we may well be able to make a most surprising suggestion specific to your task. If you should prefer, this can be a complete and turnkey solution.

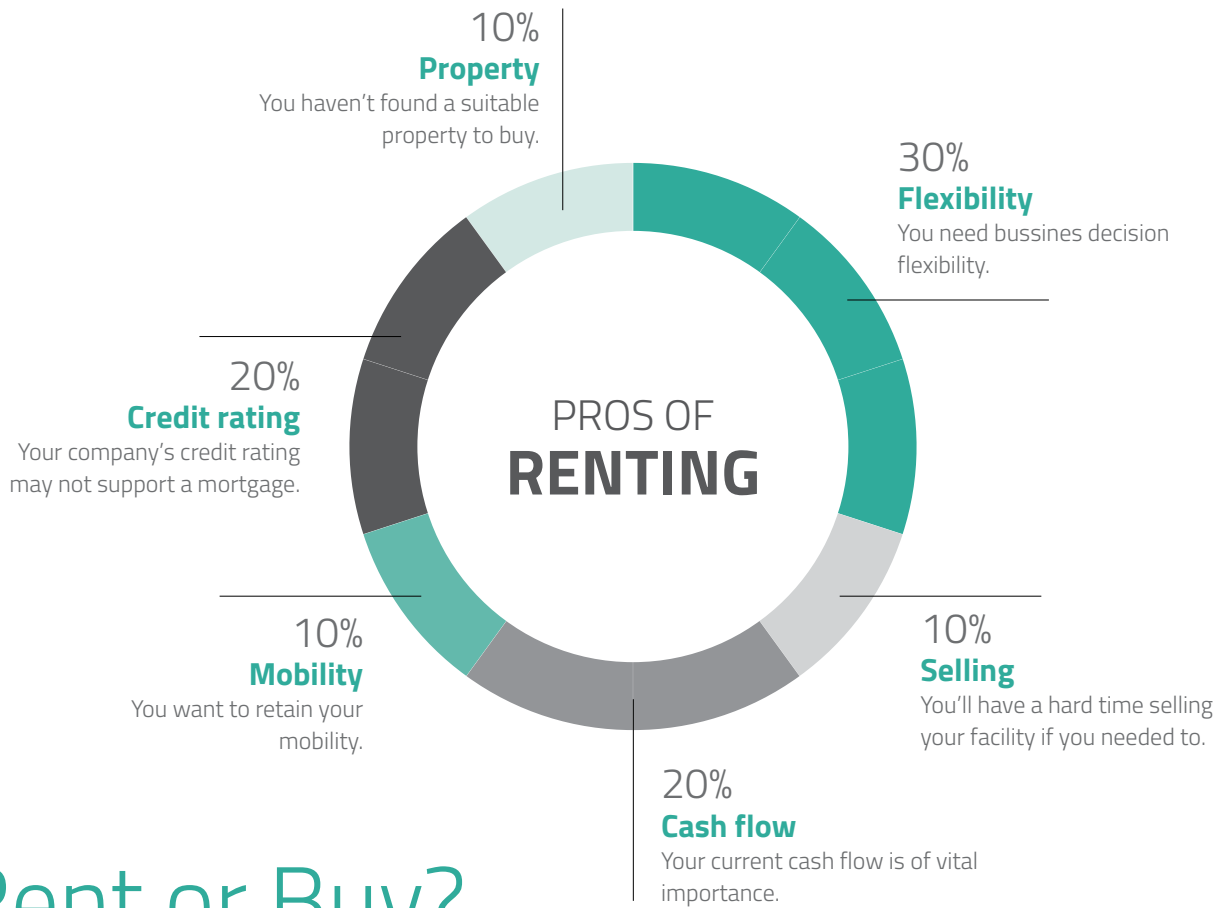
Surprisingly inexpensive.
Surprisingly attractive.
Surprisingly clever.

- ✓ Solution for every budget
- ✓ Wide range of products
- ✓ Load-bearing structures in steel and aluminium
- ✓ Verifiable static calculation according to Eurocode (EC0, EC1, EC3)
- ✓ Short delivery time
- ✓ Rent, purchase or lease
- ✓ 350.000 m² of stock in rental
- ✓ Knowledge of local specifics
- ✓ Competent advice in planning and engineering
- ✓ Top quality solutions without compromise

Systems in price comparison

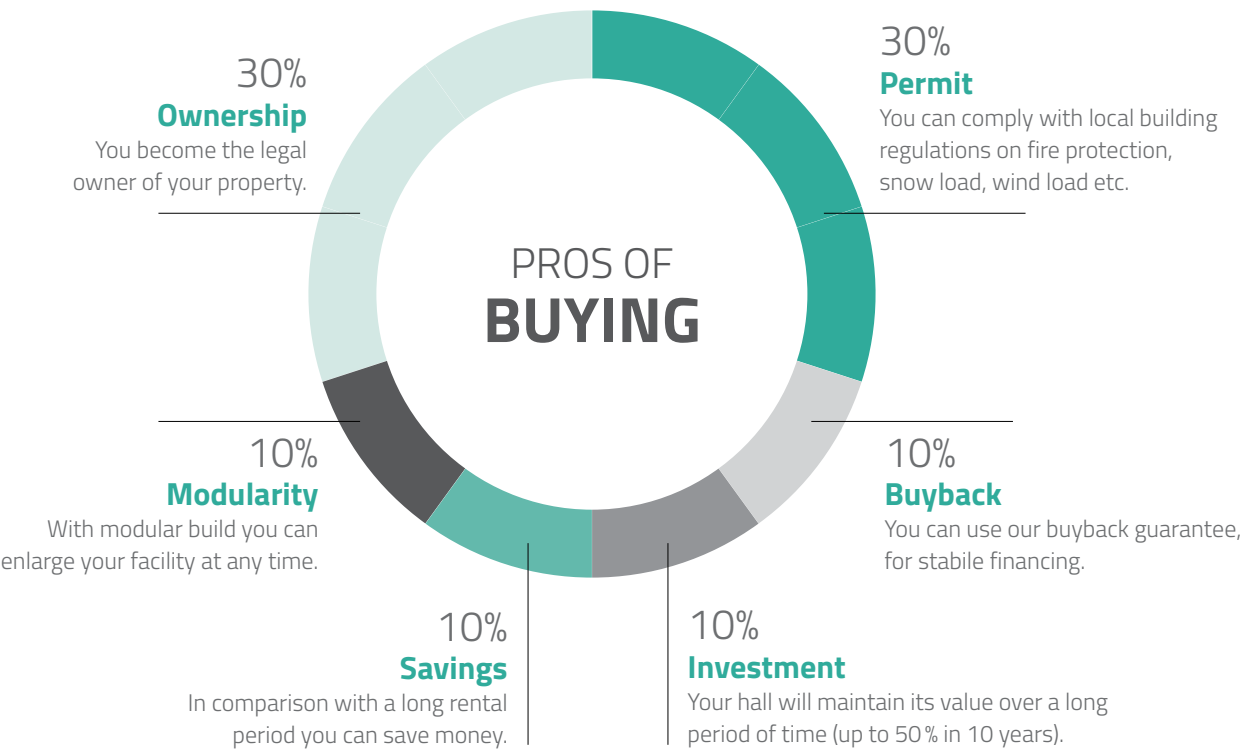
This column and line chart is showing the relation between price and performance. Stronger systems can exponentially bear more snow load and be built on a larger scale.





Rent or Buy?

The values in percentages represent the importance of arguments.



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Event tents
Industrial halls
Room modules
Sports facilities
Rapid deployment

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