

EXPERIENCE SINCE 1993

SunSquare[®] is the inventor of fully automatic, radio remote controlled and wind-monitored, rollable shadesail systems with worldwide patent protection. More than 15,000 projects have been realised to date. Every SunSquare[®] system is technically checked at the SunSquare[®] headquarters and production only starts after approval. Experience that makes the difference.

SAFETY

SunSquare[®] systems are equipped with a wind sensor. This sensor sends a signal to the motor when the wind speed reaches more than 40 km/h to close the SunSquare[®] system automatically. With safety. In case of a power failure, the sail can be rolled up using the emergency hand crank.

DESIGN

The common thread in the design - all components and fastening elements are designed in-house. Parts from other industry sectors are not used. All components fulfil their function and are developed and produced specifically for their use.

PLANNING EXPERTISE

The SunSquare[®] system offers scope for creative solutions. From simple systems to interlocking multiple systems for largescale projects to flexible customised solutions - the SunSquare[®] system makes it possible.

MADE IN AUSTRIA

Every SunSquare[®] system is checked, approved and manufactured in Tulln from a technical and planning perspective. The individual components come from Austria and the EU. The sail material from SATTLER SUNTex is produced in Austria.

LIFETIME

The materials used guarantee an exceptional service life for the systems and therefore offer long-term investment security. SunSquare[®] - the sunsail for generations!

CO-OPERATIONEN

SunSquare[®] co-operates with renowned and internationally recognised and successful companies such as Somfy, HILTI, Würth, Teufelberger and many more.

CERTIFICATION

All internal welding production steps and all welding technicians themselves are certified according to EN-1090.

RESEARCH & DEVELOPMENT

SunSquare[®] is constantly researching and developing. New products are created and existing systems are optimised in order to requirements and expectations even better.

WORLDWIDE NETWORK

SunSquare[®] in the USA, the Netherlands or Dubai? Yes, it is actually possible to install SunSquare[®] systems almost anywhere in the world! To ensure the best advice and optimum planning for end customers, our sales partners undergo a training of three days at the SunSquare[®] headquarters, are continuously informed about optimisations and can count on planning support.

QUALITY

SunSquare[®] processes the highest grade of stainless steel V4A/1.4571/316 Ti - also known as marine stainless steel. This has increased resistance to corrosion and pitting. SunSquare[®] supports are slim, attractive, stable and functional.

EXPERTISE IN FASTENING POINTS

Over 100 specially developed fastening elements - called $\ensuremath{\text{NIROLINE}}^{\circledast}$ - ensure that the installation is structurally correct, aesthetic and functional at the same time.

TRUE VALUES

We offer personal contacts who will guide you through the decision-making process. In project coordination we make sure that your SunSquare[®] system is realised smoothly and efficiently.

INSTALLATION & SERVICE

The simple installation, servicing and follow-up support of SunSquare[®] systems make them a convincing choice. Each component can be replaced separately, making maintenance simple and straightforward.

DIVERSITY

SunSquare[®] relies on high-end sailcloth from the brands SATTLER, DICKSON and SERGE FERRARI. We therefore offer the widest choice of sail materials and colours.

STRUCTURAL ANALYSIS

All SunSquare[®] models are subject to a basic static calculation, which can be passed on if required and can also be calculated for specific projects.

DELIVERY TIME

Like a customised suit, your SunSquare[®] system will be tailored to your needs, which may take some time. Delivery times of 6 - 8 weeks are to be expected.

SUN AND RAIN PROTECTION

Your SunSquare[®] system protects against harmful UV radiation and rain. Blurring the boundaries between inside and outside and creating new living space.

www.sunsquare.com