

S T O B A G



SURAVA

The modern generation
of high-quality vertical awnings



SURAVA

Flexible shading solutions

The SURAVA product line comprises three variants, each perfectly tailored to different building designs: SURAVA Light creates an open, lightweight look without a cassette, SURAVA Box features a slim cassette to protect the fabric and SURAVA Hide enables seamless integration into the architecture. A choice of fabric guide systems, cassette designs and installation options provides extensive scope for individual design solutions. SURAVA represents modern vertical shading that blends harmoniously with the architecture, delivering a solution that is both visually refined and technically sophisticated.

The SURAVA product line impresses with its consistently executed design concept, tailored to a wide range of requirements. With its versatile models and freely selectable fabric guide options, it offers the perfect solution for every application. Its uniform style ensures a harmonious and high-quality appearance in every configuration.



Aesthetics and function in harmony

All SURAVA models follow a consistent design style, allowing them to be combined seamlessly. This ensures a cohesive appearance even when different guide variants are used across a building, creating a clean, calm and timelessly elegant façade.

Maximum planning flexibility

SURAVA is available with or without a cassette, or as the SURAVA Hide variant, which integrates seamlessly and elegantly into modern façades – making it ideal for both new-build and renovation projects. The choice of fabric guide systems further enhances this flexibility: the ZIP rail guide provides excellent wind resistance and prevents gaps at the sides, while rod or wire rope guides create a sleek, unobtrusive aesthetic. This allows each variant to be tailored precisely to the building, installation conditions and individual requirements.



All the technical details
are listed for you on page 14





SURAVA Light

For purists – with no cassette. Ideal for protected installation settings – on a window, balcony or patio.

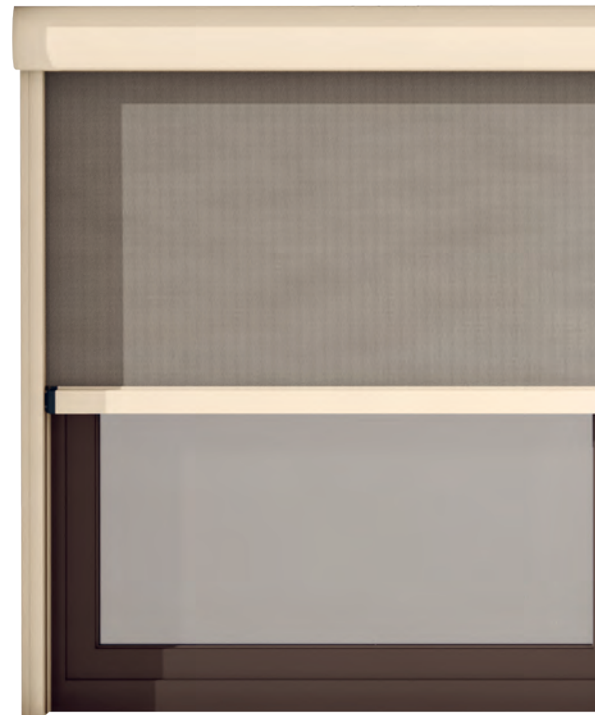


SURAVA Hide

Vertical awning with no cassette and an integrated cover – ideal for installation in existing or new recesses, with the lower section neatly concealed. All guide variants possible.

SURAVA Box

Available with square or rounded cassette, depending on model. Visible front bar when the awning is retracted – for a compact cassette design. Flexible guide variants, also available with ZIP System.



SURAVA Light is the open base model without a protective cassette – ideal for protected installation settings as well as side or frontal balcony and loggia shading. There is a choice of fabric guide systems available – wire rope, rod, ZIP or rail guide – depending on the building design and intended application.



Installation in recesses – for a clean, understated look

SURAVA Light is also ideal for installation in recesses, ensuring a refined aesthetic and shielding the fabric from the weather thanks to the protected installation setting.



Square or rounded – the choice is yours

If the building design requires an open installation on the wall or under the ceiling, the square or round side brackets remain fully visible. For such applications, SURAVA Light offers the option of adding a side cover to conceal the bracket. The covers feature a screwless design and can be finished in a colour of your choice – creating either a discreet side profile or a distinctive visual accent.



The square version emphasises clean, contemporary lines, while the rounded option creates a softer look. In addition, the square variant is specifically optimised for installation in a recess, as illustrated above.





SURAVA Box features a slim cassette design, creating a discreet and understated look. It reliably protects both the fabric and the operating mechanism, helping to ensure a long service life. Available with wire rope guide, rod guide or rail guide, with or without ZIP technology, SURAVA Box can be tailored to meet a wide range of architectural requirements.



Square design

The angular protective cassette gives SURAVA Box a contemporary, clean-lined aesthetic that integrates seamlessly into modern architectural designs. The side cover is available in a choice of colours, allowing for either subtle coordination or striking contrast. The screwless design ensures a refined, high-quality side profile.



Rounded design

The rounded protective cassette gives SURAVA Box a softer, more fluid appearance, making it an excellent choice for buildings with gentle architectural lines. This variant creates a calm, elegant aesthetic and can be customised in a wide range of colours.



Recessed wire rope guide

Ideal when building columns are set back from the outer edge rather than positioned at the façade line. The fabric guide is positioned where it is least noticeable, while maintaining the full shading width. This arrangement also helps prevent accidental contact with freely tensioned wire ropes. The wire rope guide can be recessed on one side by up to one third of the overall width, or on both sides by up to one quarter of the width per side (maximum 100 cm per side).

With its seamless integration into the façade, SURAVA Hide delivers contemporary elegance while enhancing the overall appearance of your building.



The vertical awning is fully installed within the recess, remaining virtually invisible and creating a clean, uncluttered façade. A choice of fabric guide systems is available – wire rope-guided, rod-guided or rail-guided, with or without ZIP technology – allowing the system to be tailored precisely to a wide range of requirements. The innovative SURAVA Hide vertical awning blends discreetly into any architectural concept. Its soffit cover enables flush integration into the recess or ceiling, ensuring that electrical components

remain concealed from view. The shallow installation depth – requiring a recess depth of only 13 cm – together with the standardised size simplifies planning and facilitates the integration of SURAVA Hide into a wide variety of building projects, including renovation schemes. The technical assembly with its innovative engineering, featuring a simple click-in system, ensures a smooth and efficient installation process. This minimises installation effort and helps to reduce overall installation costs.



All the technical details
are listed for you on page 14

Product	SURAVA VA1100 Light	SURAVA VA3100 Hide
Maximum dimensions with wire rope/rod guide, width x height	500 x 300 cm	450 x 300 cm
Maximum dimensions with guide rail, width x height	500 x 400 cm	450 x 400 cm 425 x 300 cm with ZIP
Installation on wall	yes	with wall bracket or with guide rails (depending on ground below, accessibility)
Installation under ceiling	yes	yes, in the recess
In-reveal installation	yes	yes, in the recess
Installation in recess	yes	yes
Self-supporting installation – mounted onto guide rail	with guide rail in the reveal	with guide rail: Connection cable runs along the side of the unit. Depending on the recess design, it may be necessary to increase the recess width by 5 mm.
Guide rail installation on wall	direct fixing with 2-piece guide by means of mounting clips or direct fixing with 1-piece guide	direct fixing with 2-piece guide by means of mounting clips or direct fixing with 1-piece guide
Protective cassette	–	by means of cover panel
Front bar enclosed within the protective cassette when retracted	–	by means of cover panel
Service flap (multi-piece cassette)	–	by means of cover panel
Choice of fabric roll direction	yes	depending on installation setting
Recessed wire rope guide	–	–
ZIP guide	–	yes
Split 2-piece guide rail	–	yes
Drive system: motor drive/ manual gearbox	yes/yes	yes/–
Coupling possibility	yes (max. 3 installations)	–
Wind resistance class to DIN EN13561	Beaufort 6 49.5 km/h	Beaufort 6 49.5 km/h
Darkening possibility	–	yes
Fabric	Acryl Soltis Horizon 86 Soltis Horizon 88 Soltis Horizon 92 Soltis B92 Blockout Screens 1% Screens 5% Twilight	Acryl Soltis Horizon 86 Soltis Horizon 88 Soltis Horizon 92 Soltis B92 Blockout Soltis Veozip Screens 1% Screens 5% Twilight

Product	SURAVA VA2100 Box	SURAVA VA2100 Box ZIP	SURAVA VA2300 Box	SURAVA VA2300 Box ZIP
Maximum dimensions with wire rope/rod guide, width x height	500 x 300 cm	not available	500 x 300 cm	not available
Maximum dimensions with guide rail, width x height	500 x 400 cm	400 x 300 cm	500 x 400 cm	500 x 500 cm
Installation on wall	with wall bracket or mounted in case of guide rail	yes	with wall bracket or mounted in case of guide rail	yes
Installation under ceiling	Installation under ceiling only with ceiling bracket	yes, can be installed under ceiling – but cannot be mounted directly to the ceiling	only in case of wire rope/rod guide	yes, can be installed under ceiling – but cannot be mounted directly to the ceiling
In-reveal installation	with wall or ceiling bracket or mounted onto guide rail	yes	with wall or ceiling bracket or mounted onto guide rail	yes
Installation in recess	Installation in recess + mounted onto guide rail	yes	Installation in recess + mounted onto guide rail	yes
Self-supporting installation – mounted onto guide rail	with guide rail	yes	with guide rail	yes
Guide rail installation on wall	Direct fixing with 2-piece guide by means of mounting clips or direct fixing with 1-piece guide	yes	Direct fixing with 2-piece guide by means of mounting clips or direct fixing with 1-piece guide	yes
Protective cassette	yes	yes	yes	yes
Front bar enclosed within the protective cassette when retracted	–	–	–	–
Service flap (multi-piece cassette)	–	–	–	–
Choice of fabric roll direction	depending on building design and configuration	depending on building design	depending on building design and configuration	depending on building design
Recessed wire rope guide	yes	–	available soon	–
ZIP guide	see SURAVA Box with ZIP	yes	see SURAVA Box with ZIP	yes
Split 2-piece guide rail	yes	yes	yes	yes
Drive system: motor drive/manual gearbox	yes/yes	yes/yes	yes/yes	yes/yes
Coupling possibility	–	–	–	–
Wind resistance class to DIN EN13561	restricted Beaufort 6 49.5 km/h	Beaufort 6 49.5 km/h	Beaufort 6 49.5 km/h	Beaufort 6 49.5 km/h
Darkening possibility	–	yes	yes	yes
Fabric	Acryl Soltis Horizon 86 Soltis Harmony 88 Soltis Perform 92 Soltis B92 Blockout Screens 1% Screens 5% Twilight	Acryl Soltis Horizon 86 Soltis Harmony 88 Soltis Perform 92 Soltis B92 Blockout Soltis Veozip Screens 1% Screens 5% Twilight	Acryl Soltis Horizon 86 Soltis Harmony 88 Soltis Perform 92 Soltis B92 Blockout Screens 1% Screens 5% Twilight	Acryl Soltis Horizon 86 Soltis Harmony 88 Soltis Perform 92 Soltis B92 Blockout Soltis Veozip Screens 1% Screens 5% Twilight

The application options depend on the product configuration.
Our team of architectural advisors will be happy to help you find the ideal solution.

Making every living space
more valuable together.