

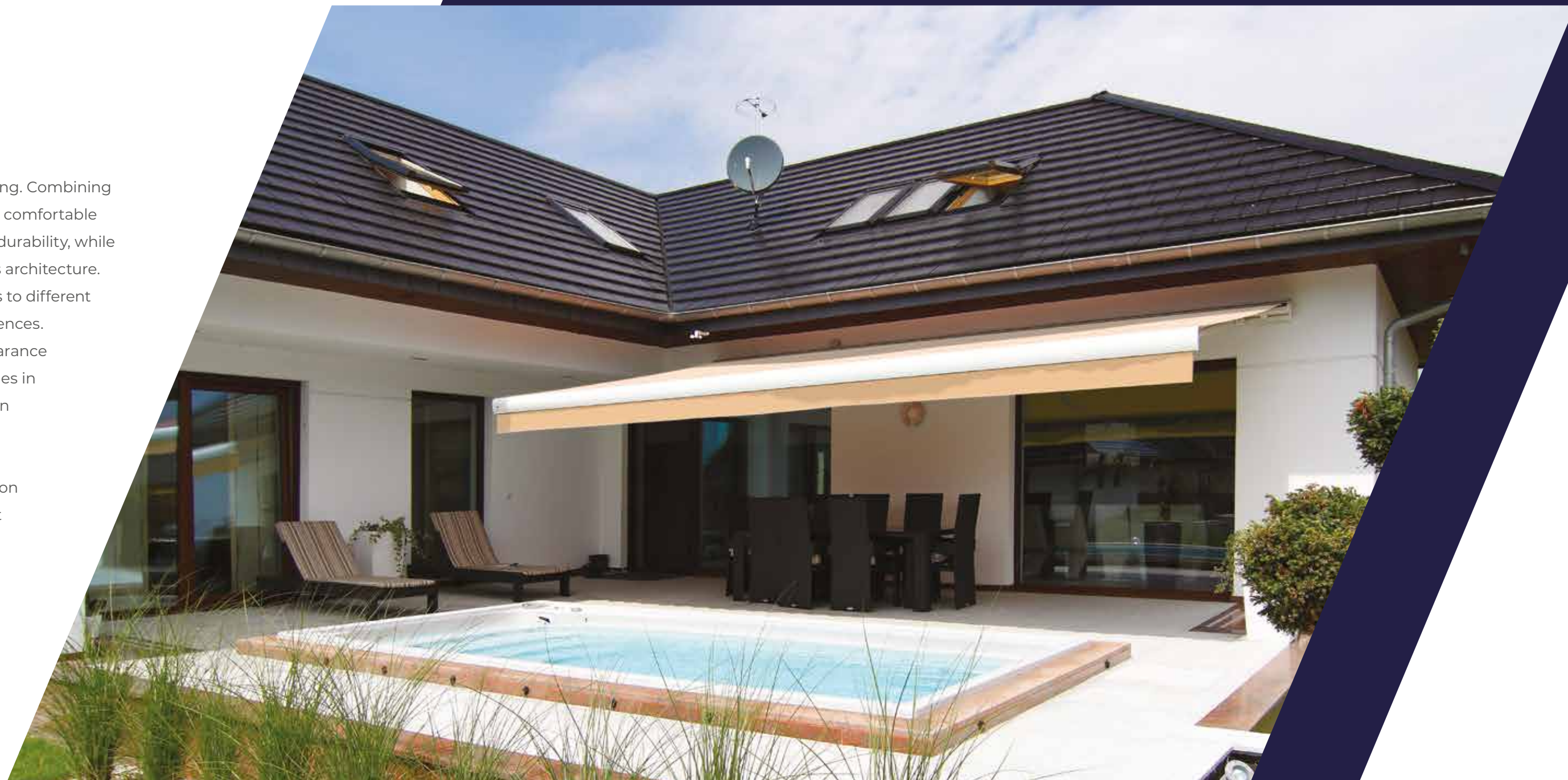


LET'S BUILD A BETTER PLACE

A SPACE TO RELAX

Awnings are one of the most elegant and practical solutions for modern outdoor living. Combining clean, lightweight design with functionality and precision engineering, they create a comfortable shaded retreat on sunny days. Their robust aluminium construction ensures lasting durability, while contemporary styling allows the awning to become an integral part of the building's architecture. Extensive customisation options – from a wide choice of fabrics and cassette colours to different control systems – make it easy to tailor the awning to individual lifestyles and preferences. Full cassette models protect the fabric when retracted, helping to preserve its appearance throughout the year. Optional weather automation responds automatically to changes in sunlight and wind conditions, while motorised or app-based control makes operation effortless and intuitive.

An awning from **Aluprof Sun Shading Solutions** offers more than effective protection from intense sunlight – it is an investment in everyday comfort. It creates the perfect setting for a morning coffee, a summer dinner or a quiet moment in the shade. The terrace becomes a private outdoor living space, enhancing both the appeal of the property and the enjoyment of using it. It is an effortless way to create your own shaded retreat – a place to switch off and unwind, right outside your door.





MADEIRA NEW

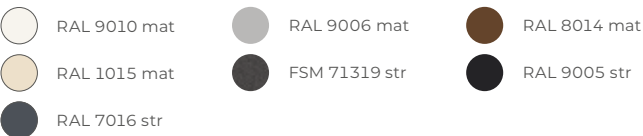


FEATURES:

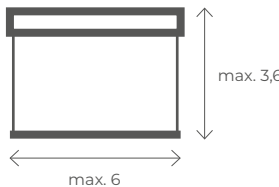
- The geometric cassette design, defined by straight lines and sharp edges, emphasises the contemporary character of the awning.
- The minimalist enclosed cassette protects the fabric from adverse weather conditions while maintaining a light and elegant appearance.
- Robust extruded aluminium construction ensures excellent durability and stability in use.
- Flyer chain technology within the folding arms and precision-engineered joints ensure smooth and reliable awning operation.
- The tilt angle, adjustable from 5° to 50°, allows for precise positioning.
- The product features LED lighting integrated into the lower section of the awning, enhancing user comfort.
- The awning is available exclusively with a motorised drive, with the option of integrating weather automation and smart home systems.
- A wide range of construction colours and fabric options allows the awning to be perfectly matched to modern building architecture.
- Optional LED lighting can be integrated into the 3100 mm and 3600 mm folding arms.

Maximum / Minimum width	6 m / 2,05 m
Maximum / Minimum projection	3,6 m / 1,6 m
Tilt angle	5°-50°
Motorised / Manual operation	YES / NO
Cassette	YES
Valance	NO

Standard construction colours:



Awning dimensions [m]



Available automation



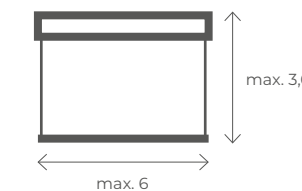


DAKAR

FEATURES:

- High-quality extruded aluminium construction offering excellent durability and resistance to damage and adverse weather conditions.
- The system features a fully enclosed rounded cassette fitted with an additional sealing gasket, providing effective protection for the fabric against adverse weather conditions.
- Flyer chain technology integrated within the folding arms ensures reliable and safe operation, even on large awning configurations.
- For larger projections, the system can be equipped with dedicated telescopic supports to ensure stable and safe operation.
- The carefully designed construction allows installation on walls, ceilings or roof rafters.
- Three valance styles are available, each with a standard drop of 210 mm and finished with reinforcing tape colour-matched to the fabric.
- Depending on user preference, the awning can be operated manually using a crank handle or by means of a motorised drive, with the option of integrating weather automation and smart home systems.
- A wide selection of fabric designs and the option of powder coating the construction in RAL colours allow the awning to blend seamlessly with its surroundings.

Awning dimensions [m]

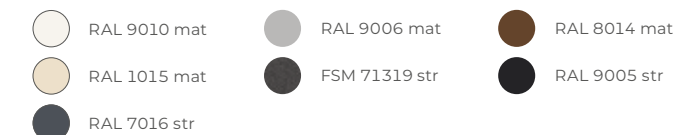


Available automation

ALUPROF
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CHERUBINI

Maximum / Minimum width	6 m / 2 m
Maximum / Minimum projection	3,6 m / 1,6 m
Tilt angle	5°-40°
Motorised / Manual operation	YES / YES
Cassette	YES
Valance	YES

Standard construction colours:



Crank handles and gear mechanisms available in:
RAL 9005, RAL 9010, RAL 1013, RAL 8017, RAL 9006, RAL 7016.



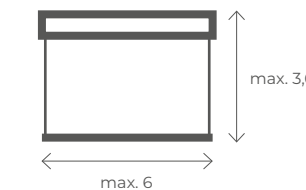


CASABLANCA

FEATURES:

- Durable extruded aluminium construction designed for long-term performance and reliable operation.
- Elegant full cassette with an oval profile and integrated sealing gasket, effectively protecting the fabric from adverse weather conditions.
- Aluminium cassette side covers enhance both the appearance and durability of the system.
- Flyer chain technology integrated within the folding arms ensures reliable and safe operation, even on large awning configurations.
- For larger widths, the system can be equipped with a dedicated roller tube support to ensure even fabric tension across the entire awning.
- Three installation options – wall, ceiling or rafter installation – allow the system to be adapted to different building conditions.
- The tilt angle can be adjusted between 5° and 40°, allowing the awning position to be optimised according to installation height and solar exposure.
- A wide range of construction colours and fabric options allows the awning to integrate seamlessly with its surroundings.
- Two operating options are available: manual crank operation or a motorised drive, which can be configured with a range of accessories, including weather sensors.

Awning dimensions [m]

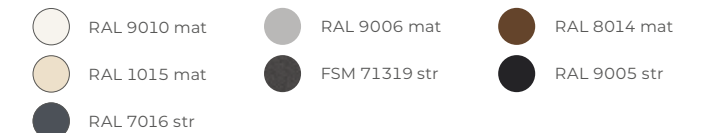


Available automation

ALUPROF
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CHERUBINI

Maximum / Minimum width	6 m / 2 m
Maximum / Minimum projection	3,6 m / 1,6 m
Tilt angle	5°-40°
Motorised / Manual operation	YES / YES
Cassette	YES
Valance	NO

Standard construction colours:



Crank handles and gear mechanisms available in:
RAL 9005, RAL 9010, RAL 1013, RAL 8017, RAL 9006, RAL 7016.



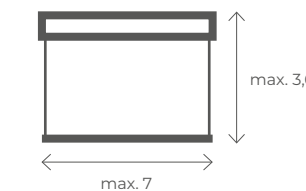


PALLADIO

FEATURES:

- Robust extruded aluminium construction providing excellent durability and resistance in use.
- The modern, partially enclosed cassette features a minimalist design and protects the fabric from adverse weather conditions.
- The cassette is based on a square load-bearing bar, which ensures excellent structural stability on larger awnings while significantly simplifying installation.
- Flyer chain technology within the folding arms and precision-engineered joints ensure reliable awning operation.
- Spring-loaded roller tube supports ensure uniform fabric tension across the full width of the awning.
- The advanced system design allows wall, ceiling or rafter installation.
- The tilt angle can be adjusted between 5° and 50° for precise positioning of the awning.
- The awning can be fitted with a valance with a standard drop of 210 mm. Three valance profiles are available, each distinguished by a different lower-edge shape.
- An optional crossed-arm configuration allows narrow awnings to be produced with larger projections.
- Two operating options are available: manual operation using a crank handle or a motorised drive, which can be configured with a range of accessories, including weather sensors.
- A wide range of construction colours and fabric options allows the awning to be aesthetically integrated with its surroundings.
- Optional LED lighting can be integrated into the 3100 mm and 3600 mm folding arms.

Awning dimensions [m]



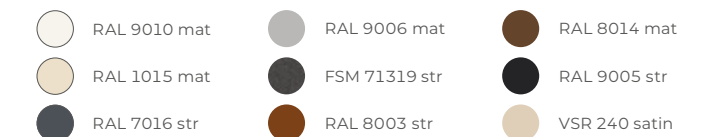
Available automation

ALUPROF
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CHERUBINI



Maximum / Minimum width	7 m / 2,05 m
Maximum / Minimum projection	3,6 m / 1,6 m
Tilt angle	5°- 50°
Motorised / Manual operation	YES / YES
Cassette	YES
Valance	YES

Standard construction colours:



Crank handles and gear mechanisms available in:
RAL 9005, RAL 9010, RAL 1013, RAL 8017, RAL 9006, RAL 7016.



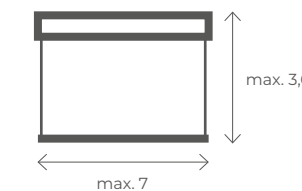


CORSICA

FEATURES:

- High-quality extruded aluminium construction ensuring stability and reliable performance.
- The minimalist semi-cassette design effectively protects the fabric from adverse weather conditions.
- Aluminium cassette side covers enhance both the appearance and durability of the system.
- The cassette is mounted on a square load-bearing bar, which ensures system stability while significantly simplifying installation.
- Flyer chain technology within the folding arms and carefully engineered hinge details ensure reliable operation throughout the product's service life.
- The system is designed for wall, ceiling or rafter installation.
- The tilt angle can be set during installation within a range of 5°–35°, allowing the awning to be positioned for optimum performance and appearance.
- The product features LED lighting integrated into the bottom profile, providing additional comfort during use.
- The awning is available exclusively with a motorised drive and can be configured with a range of accessories, including weather sensors.
- A wide range of construction colours and fabric options allows the awning to integrate harmoniously with its surroundings.
- Optional LED lighting is also available in the 3100 mm and 3600 mm folding arms.

Awning dimensions [m]

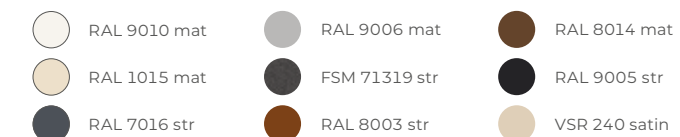


Available automation

ALUPROF
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CHERUBINI

Maximum / Minimum width	7 m / 2,05 m
Maximum / Minimum projection	3,6 m / 1,6 m
Tilt angle	5°-35°
Motorised / Manual operation	YES / NO
Cassette	YES
Valance	NO

Standard construction colours:



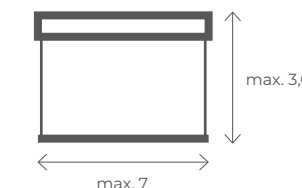


JAMAICA

FEATURES:

- Durable extruded aluminium construction designed to provide reliable performance, even under intensive use.
- Open awning design, optionally available with an aluminium canopy that protects the fabric from adverse weather conditions.
- A central roller tube support ensures uniform fabric tension, even on large awning dimensions.
- The strength of the folding arms is further enhanced by Flyer chain technology, ensuring stable and reliable operation even on wide awnings with large projections.
- The system is designed for wall, ceiling or rafter installation.
- The tilt angle can be adjusted between 5° and 40°, allowing the awning to be optimally positioned according to solar exposure.
- Three valance profiles are available, each with a standard drop of 210 mm and finished with colour-matched reinforcing tape. An optional retractable Volant valance, with a drop of up to 1,2 m, provides additional sun protection and greater privacy.
- The awning can be equipped with dedicated telescopic supports to further enhance system stability.
- An optional crossed-arm configuration allows narrow awnings to be produced with larger projections.
- Depending on user preference, the awning can be operated manually using a crank handle or by means of a motorised drive, with the option of integrating weather automation and smart home technology.
- A wide range of construction colours and fabric options allows the awning to be aesthetically integrated with its surroundings.
- Optional LED lighting can be integrated into the 3100 mm and 3600 mm folding arms.

Awning dimensions [m]



Available automation

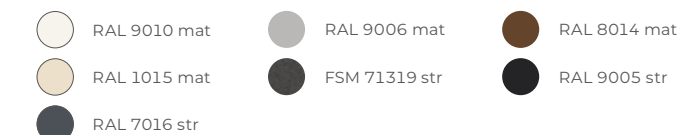
ALUPROF

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CHERUBINI

Maximum / Minimum width	7 m / 2,05 m
Maximum / Minimum projection	3,6 m / 1,6 m
Tilt angle	5°-40°
Motorised / Manual operation	YES / YES
Cassette	NO
Valance	YES

Standard construction colours:



Crank handles and gear mechanisms available in:
RAL 9005, RAL 9010, RAL 1013, RAL 8017,
RAL 9006, RAL 7016.



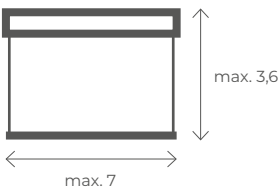


AUSTRALIA

FEATURES:

- Robust extruded aluminium construction ensuring durability and reliable performance over many years of use.
- Open awning design, ideally suited to installation within existing recesses.
- An optional roller tube reinforcement is available to prevent deflection and uneven fabric winding on wider awnings.
- The system is based on a square support bar, allowing flexible bracket positioning and ensuring quick and straightforward installation.
- The carefully designed construction allows wall, ceiling or rafter installation.
- The tilt angle can be adjusted between 5° and 60°, allowing precise positioning during installation.
- The awning can be fitted with an optional valance, available in three profile options with neatly finished edges.
- Telescopic supports are available for larger projections to further enhance system stability.
- An optional crossed-arm configuration allows narrow awnings to be produced with larger projections.
- Two operating options are available: manual operation using a crank handle or a motorised drive, which provides greater user comfort and allows integration with weather automation and smart home systems.
- A wide range of construction colours and fabric options allows the awning to be tailored to individual requirements.
- Optional LED lighting can be integrated into the 3100 mm and 3600 mm folding arms.

Awning dimensions [m]



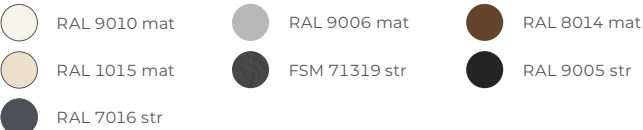
Available automation

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Maximum / Minimum width	7 m / 1,95 m
Maximum / Minimum projection	3,6 m / 1,6 m
Tilt angle	5°- 60°
Motorised / Manual operation	YES / YES
Cassette	NO
Valance	YES

Standard construction colours:



Crank handles and gear mechanisms available in:
RAL 9005, RAL 9010, RAL 1013, RAL 8017, RAL 9006, RAL 7016.





BORA

FEATURES:

- Extruded aluminium construction provides excellent durability and resistance to outdoor conditions.
- The aluminium cassette encloses the retracted fabric, protecting it from adverse weather conditions.
- The awning provides a lightweight side screen for terraces, balconies and other non-standard spaces.
- It can also be used as an additional screen alongside terrace awnings and pergolas.
- It provides lateral protection from intense sunlight and wind gusts, enhancing comfort within the outdoor space.
- Three post fixing options are available: installation on a solid surface, on prepared ground or directly to a wall.
- Versions 1 and 2 are equipped with a neodymium magnet that secures and stabilises the front bar against the post.
- A wide selection of awning fabrics allows the screen to be coordinated with the design of the façade, terrace or pergola.

Awning dimensions [m]



Maximum / Minimum width	4 m / 1,1 m
Maximum / Minimum height	2 m / 1,1 m
Motorised / Manual operation	NO / YES
Cassette	YES

Standard construction colours:





ITALIA

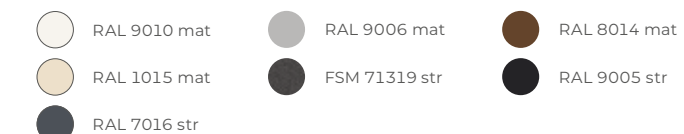
CASSETTE AWNING

FEATURES:

- Simple, robust construction manufactured from extruded aluminium and premium-quality components, ensuring long-term durability and reliable operation.
- The system features an aesthetically designed cassette that protects the fabric from adverse weather conditions.
- Ready-made mounting brackets integrated into the cassette allow straightforward installation within a recess, or directly onto a wall or ceiling, without the need for additional preparation.
- The drop arms are fitted with a dedicated spring tensioning system that keeps the fabric taut and helps prevent unwanted retraction in windy conditions.
- The system is not designed for modular linking.
- The standard awning arm angle is 90°. A 140° arm angle is available as a special-order option.
- The awning can be fitted with a valance, available in a choice of three profile designs.
- Depending on user preference, the awning can be operated manually using a crank handle or by means of a motorised drive, with the option of integrating weather automation and smart home technology.
- A wide range of RAL construction colours and fabric options allows the awning to be aesthetically matched to window systems and façades.

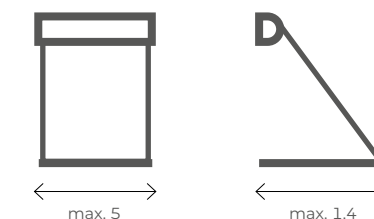
Maximum / Minimum width	5 m / 0,8 m
Maximum / Minimum projection	1,4 m / 0,7 m
Tilt angle	90° (140° available on request)
Motorised / Manual operation	YES / YES
Cassette	YES
Valance	YES

Standard construction colours:



Crank handles and gear mechanisms available in:
RAL 9005, RAL 9010, RAL 1013, RAL 8017, RAL 9006, RAL 7016.

Awning dimensions [m]



Available automation



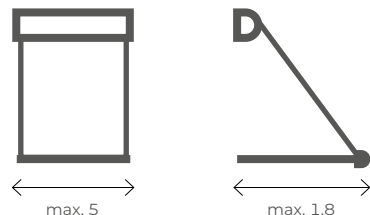


ITALIA

FEATURES:

- Minimalist construction manufactured from extruded aluminium, providing excellent weather resistance.
- Open awning design with compact dimensions, making it particularly suitable for small balcony recesses and window openings.
- The aluminium awning arms are equipped with a dedicated spring mechanism that maintains proper fabric tension and helps prevent uncontrolled upward movement of the arms in strong gusts of wind.
- The weight of the awning is distributed evenly between the arm brackets and roller tube brackets, allowing installation even where the substrate would not support a larger terrace awning.
- Designed for wall, ceiling or recess installation.
- The standard arm angle is 90°. A 160° arm angle is available on request.
- Three valance profiles are available, with edges finished using colour-matched reinforcing tape.
- The awning can be operated manually using a crank handle or equipped with a motorised drive, which can be configured with weather sensors.
- A wide range of RAL construction colours and fabric options allows the awning to be harmoniously matched to window systems and façades.

Awning dimensions [m]



Available automation

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Maximum / Minimum width	5 m / 0,8 m
Maximum / Minimum projection	1,8 m / 0,7 m
Tilt angle	90° (160° available on request)
Motorised / Manual operation	YES / YES
Cassette	NO
Valance	YES

Standard construction colours:

RAL 9010 mat

RAL 9006 mat

RAL 8014 mat

RAL 1015 mat

FSM 71319 str

RAL 9005 str

RAL 7016 str

Crank handles and gear mechanisms available in:
RAL 9005, RAL 9010, RAL 1013, RAL 8017, RAL 9006, RAL 7016.





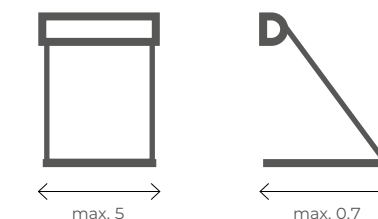
ITALIA

BALCONY AWNING

FEATURES:

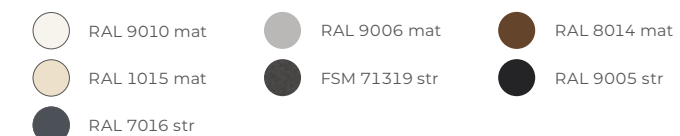
- Lightweight extruded aluminium construction combining durability with long-term reliability.
- Open awning design developed specifically for installation within balcony recesses.
- A distinctive feature of the system is its aluminium arms, which are fixed directly to the balcony railing and allow simple adjustment of the fabric angle.
- A universal bracket enables both wall and ceiling installation.
- The system allows the fabric angle to be adjusted up to 90°, enabling the awning to function both as an overhead canopy and as a front solar screen.
- The awning is fitted with a decorative valance, available in three styles.
- The awning is operated exclusively by means of a manual crank handle.
- A wide choice of fabrics and the option of powder coating the construction in any RAL colour allow the awning to be aesthetically integrated with its surroundings.

Awning dimensions [m]



Maximum / Minimum width	5 m / 0,8 m
Maximum / Minimum projection	0,7 m / 0,7 m
Tilt angle	90°
Motorised / Manual operation	NO / YES
Cassette	NO
Valance	YES

Standard construction colours:



Crank handles and gear mechanisms available in:
RAL 9005, RAL 9010, RAL 1013, RAL 8017, RAL 9006, RAL 7016.



COLOUR AND TEXTURE

SOLID

Pure elegance. Plain acrylic fabrics available in a rich palette of colours – from classic white to deep black. The ideal choice for those who appreciate minimalist, timeless design. Excellent UV protection (97–100%), water resistance (~330 mm) and Teflon® Cleangard treatment provide long-lasting protection against dirt and staining. Features: 100% solution-dyed acrylic | Weight ~300 g/m² | Colour fastness 7–8/8 | Water resistance ~330 mm.

SOLID ECO WEAVE

A responsible choice without compromise. An eco-conscious acrylic fabric collection featuring a PFAS-free finish (TEXgard OEKO CLEAN). Its natural woven texture combines environmental responsibility with outstanding performance. Designed for those who are thinking about the future. Features: 100% SDA (Solution-Dyed Acrylic) | PFAS-free finish | Weight ~290 g/m² | Water resistance 370 mm.

WATERPROOF

Maximum protection from rain. Advanced fabric technology delivers approximately three times greater water resistance (~1000 mm) while maintaining excellent breathability. The ideal solution for terraces, balconies and other areas exposed to heavy rainfall. Features: 100% acrylic | Weight ~330 g/m² | Water resistance ~1000 mm | High breathability.

LANDSCAPE

Inspired by nature. Subtle textures reminiscent of natural landscapes – deserts, beaches, rock formations and fjords. A medium pattern repeat (24 cm) adds depth and character without overwhelming the space. Perfect for those who appreciate natural aesthetics and expressive textures. Features: PAC acrylic | Weight ~290 g/m² | Water resistance 460 mm | Pattern repeat: 24 cm.

LANDSCAPE MINI

Nature in miniature. Delicate textures inspired by natural materials such as sand, gravel and clay. The small pattern repeat (2 cm) creates a subtle, understated effect, ideal for compact spaces and minimalist designs. Discreet elegance at its finest. Features: PAC acrylic | Weight ~290 g/m² | Water resistance 460 mm | Pattern repeat: 2 cm.

ORCHESTRA

The harmony of line and colour. Sophisticated striped compositions create a rhythmic and calming visual effect. Pattern repeats of 20–30 cm complement contemporary façades beautifully. Refinement in every detail. Features: 100% acrylic | Weight ~290 g/m² | Water resistance >350 mm | Pattern repeat: 20–30 cm.

URBAN

Inspired by the city. Designs influenced by contemporary architecture, concrete, timber and industrial surfaces. Their modern character enhances the architectural identity of a building, making them ideal for projects with a strong urban aesthetic. Features: PAC acrylic | Weight ~290 g/m² | Water resistance 370 mm | Pattern repeat: 6 cm.

CLASSICAL

Timeless stripes. Traditional wide-striped designs in understated colour combinations. A classic pattern that never goes out of style and works equally well with both traditional and contemporary architecture. Features: 100% acrylic | Weight ~300 g/m² | Teflon® treatment | Pattern repeat: 20 cm.

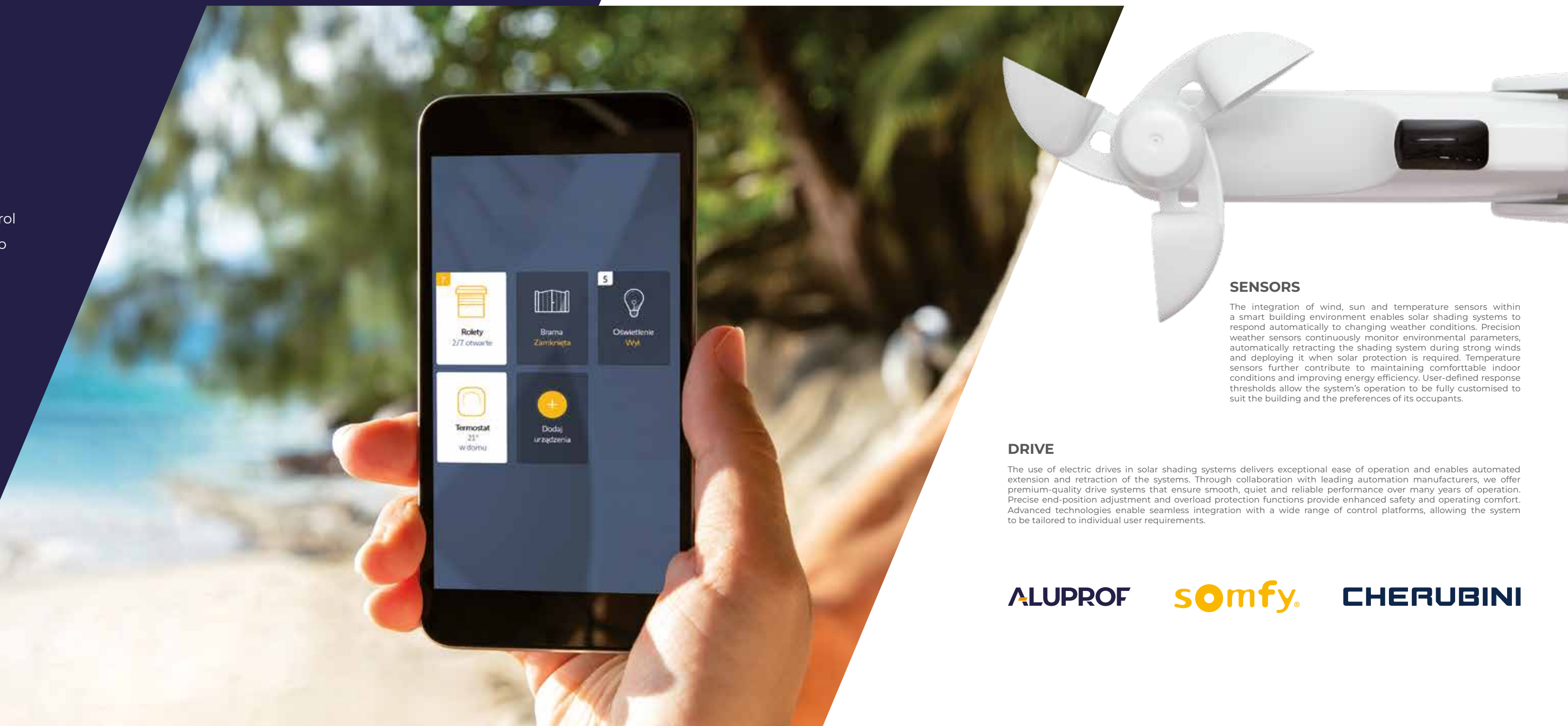
FANTASY

Creative expression. An extensive collection of multicoloured stripes and patterns with a variety of repeats (17–40 cm). From subtle combinations to striking contrasts, this range is designed for those who want to create a distinctive atmosphere and express individuality in outdoor living spaces. Features: 100% acrylic | Weight ~300 g/m² | Teflon® treatment | Pattern repeat: 17–40 cm | Widest selection of designs.



SMART CONTROL

Automation significantly enhances the comfort of using awnings, allowing precise control over light levels and the degree of shading provided to the terrace. Smart systems also perform an important protective function by responding automatically to adverse weather conditions and helping to protect the structure from damage. Modern automation solutions are characterised by straightforward installation and intuitive configuration, which can be easily adapted as user requirements evolve. Awnings can be operated in a variety of ways – from conventional wall-mounted switches and remote controls to internet-based applications – providing complete control over the system from virtually anywhere. Wind and sun sensors enable the awning to respond automatically to changing weather conditions, ensuring optimum protection without the need for manual intervention. Electric drives further enhance operating comfort by allowing automatic shading schedules to be programmed, ensuring smooth, predictable system operation in line with the selected settings.



SENSORS

The integration of wind, sun and temperature sensors within a smart building environment enables solar shading systems to respond automatically to changing weather conditions. Precision weather sensors continuously monitor environmental parameters, automatically retracting the shading system during strong winds and deploying it when solar protection is required. Temperature sensors further contribute to maintaining comfortable indoor conditions and improving energy efficiency. User-defined response thresholds allow the system's operation to be fully customised to suit the building and the preferences of its occupants.

DRIVE

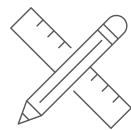
The use of electric drives in solar shading systems delivers exceptional ease of operation and enables automated extension and retraction of the systems. Through collaboration with leading automation manufacturers, we offer premium-quality drive systems that ensure smooth, quiet and reliable performance over many years of operation. Precise end-position adjustment and overload protection functions provide enhanced safety and operating comfort. Advanced technologies enable seamless integration with a wide range of control platforms, allowing the system to be tailored to individual user requirements.

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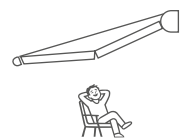
ADDITIONAL BENEFITS



CONTEMPORARY DESIGN – a wide range of colours and finishes turns the awning into a distinctive architectural feature, giving every property an individual character.



SUN PROTECTION – provides effective protection from the sun, allowing the terrace to be enjoyed in comfort throughout the day.



ADDITIONAL COMFORT SPACE – the awning creates a welcoming outdoor retreat where you can relax and enjoy time in the fresh air.



FAST TURNAROUND – one of the shortest lead times on the market means you can enjoy your new awning without a long wait.





Download the brochure to your mobile device!

ALUPROF

SUN SHADING SOLUTIONS

ALUPROF SUN SHADING SOLUTIONS

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