



SHADING
SOLUTIONS
BY SOLIS

SOLIS

PREMIUM QUALITY
MADE IN GERMANY



AUSTRALIA'S LARGEST RANGE
OF FABRICS AND COLOURS

WEINOR BY SOLIS

COLOUR OPTIONS

47 STANDARD COLOURS

RAL 1002 Sandy Yellow	RAL 1003 Signal Yellow	RAL 1014 Ivory	RAL 1015 Light Ivory	RAL 1023 Traffic Yellow	RAL 1024 Pastel Yellow	RAL 2000 Yellow Orange	RAL 2002 Vermilion	RAL 2011 Deep Orange
RAL 3002 Carmine Red	RAL 3004 Magenta Red	RAL 3007 Black Red	RAL 4005 Blue Lilac	RAL 4006 Traffic Purple	RAL 5005 Signal Blue	RAL 5009 Azure Blue	RAL 5014 Pigeon Blue	RAL 5021 Water Blue
RAL 5022 Night Blue	RAL 5024 Pastel Blue	RAL 6005 Moss Green	RAL 6009 Fir Green	RAL 6011 Reseda Green	RAL 6012 Black Green	RAL 7015 Slate Grey	RAL 7016 Anthracite	RAL 7021 Black Grey
RAL 7030 Stone Grey	RAL 7032 Pebble Grey	RAL 7035 Light Grey	RAL 7039 Quartz Grey	RAL 7040 Window Grey	WEINOR 7319 Weinor Grey	RAL 8001 Ochre Brown	RAL 8003 Clay Brown	RAL 8014 Sepia Brown
RAL 8016 Mahogany Brown	RAL 8019 Chocolate Brown	RAL 8019 Grey Brown	RAL 8022 Black Brown	WEINOR 8077 Weinor Dark Brown	RAL 9001 Cream	RAL 9005 Jet Black	RAL 9006 White Aluminium	RAL 9007 Grey Aluminium
RAL 9019 Pure White	RAL 9016 Traffic White							

9 TREND COLOURS

WT 29/10797 Approx. RAL 9010	WT 29/50704 Approx. RAL 6009 Metallic	WT 29/60740 Chestnut 04	WT 29/70786 Sparkling	WT 29/71289 Approx. RAL 7016	WT 29/80077 Approx. DB 703	WT 29/80081 Iron Glimmer	WT 29/90146 Approx. RAL 9006	WT 29/90147 Approx. RAL 9007



FOLDING ARM AWNINGS

LIVONA	4
SEMINA	6
OPAL DESIGN II	8

RETRACTABLE ROOF SYSTEMS

WGM TOP	10
PLAZA VIVA	12
PERGOTEX II	14

EXTERNAL ROLLER BLINDS

VERTITEX II	16
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EXTERNAL VENETIANS

MOTORISED EXTERNAL VENETIANS	18
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SPECIALISED PRODUCTS

FIX SCREEN	20
PAVONISTA	22

LIVONA

ROOF · LED · VALANCE

47 FRAME COLOURS AND 9 TREND COLOURS

5YR WARRANTY ON ALL PRODUCTS

MANUFACTURED IN GERMANY



HIGHLIGHTS

PURE AWNING

Invisible carrier bar and slim front profile

- Ultra-slim front profile
- Only 2 brackets are required (up to a width of 6000mm)
- Suitable for larger widths and projections
- Elegant aluminium side caps
- Standard valance straight, height 120mm

LOGLIFE ARM

Durable, quiet operation

- Tested to more than 100,000 cycles
- Extremely quiet operation
- No maintenance required
- Drop-forged aluminium in joint
 - light but highly robust
- Excellent fabric positioning
- 5 year warranty
- 100,000 operations (20yrs)

LIVONA

Multiple versions suitable for most applications

- Installation on walls, ceilings and rafters is possible
- For flat wall installations: elegant aluminium roof
- For covered/protected installations: open awning
- For wider applications: 2-section systems up to 1200m: with jockey cover or continuous fabric (roller support)
- For more projection than width: MiniMax (up to 400cm projection)
- For privacy and glare protection: Vertical sun protection Valance Plus

TECHNICAL INFO

LIVONA

MAX WIDTH
7000mm (1-part)
12000mm (2-part w/jockey cover)

PROJECTION
4000mm max

STANDARD VALANCE
120mm (straight height)

ANGLE OF PITCH AWNING
5° - 20° (adjustable)

VALANCE
120mm

VALANCE PLUS OPTION

MAX WIDTH
5000mm / 6000mm

MAX PROJECTION
350mm / 300mm

ANGLE OF PITCH AWNING
5° - 20° (adjustable)

ADD-ONS

WARM WHITE LED LIGHT

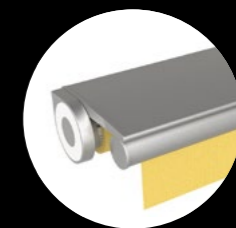
For atmospheric lighting

- 2 atmospheric LED light rings on the side cover plates
- LED Slim light bar integrated in the awning design (up to 600cm width) available
- Can operate via the same Somfy remote and can simply be turned on or off at the press of a button

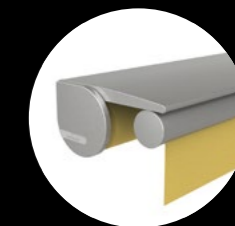
AWNINGS

ALL AWNINGS

- Have brush seals
- No plastic pieces
- Special compound developed so can be powdercoated



LIVONA
with roof and LED



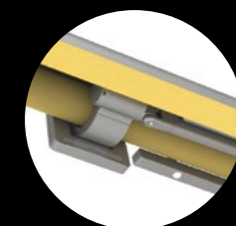
LIVONA
with roof



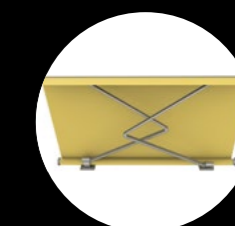
LOGLIFE ARM



VALANCE PLUS



LED LIGHT PACKAGE
2 light ring LED / light bar LED Slim



MINIMAX*
(Optional)



THE BEST PROTECTION
Can be combined with a sun/wind, wind and rain sensor

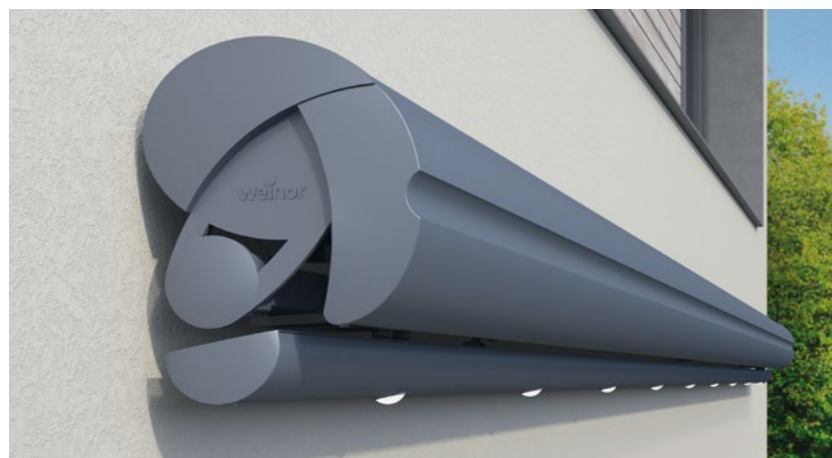
SEMINA

LED · SEMI-CASSETTE

47 FRAME COLOURS AND 9 TREND COLOURS

5YR WARRANTY ON ALL PRODUCTS

MANUFACTURED IN GERMANY



HIGHLIGHTS

THE COMPACT SEMI-CASSETTE

Great on price, functionality and design

- Easy assembly
- Compact cassette size
- Outstanding quality

INTEGRATED RAIN GUTTER

Reliably drains off rainwater

- Protects the fabric and fittings
- Reliably drains off any rainwater via the end caps on the front rail when retracted
- Minimum angle of 14° even when open

LOGLIFE ARM

Resilient and durable

- Tested to more than 100,000 cycles
- Extremely quiet operation
- No maintenance required
- Drop-forged aluminium in joint – light but highly robust
- 5yr warranty
- Wind lock arm
- 100,000 operations (20yrs)

TECHNICAL INFO

SEMINA

MAX WIDTH
7000mm

MAX PROJECTION
3500mm

CASSETTE SIZE (WxH)
190 x 204mm

ANGLE OF PITCH AWNING
5° - 40° (adjustable)

ADD-ONS

LED DESIGN LIGHT BAR

30,000 hours of lighting require minimal energy consumption (optional)

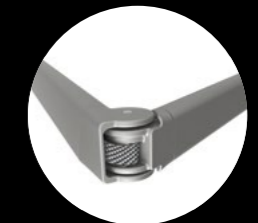
- Atmospheric light thanks to special glass lenses
- Particularly energy efficient
- Lifetime of 30,000 hours
- Simple control via radio remote
- LED light on/off operation push of a button
- Installs using an adjustable bracket fitted to the carrier bar

AWNINGS

ALL AWNINGS

- Have brush seals
- No plastic pieces
- Special compound developed so can be powdercoated

COMPACT SEMI-CASSETTE



LOGLIFE ARM

INTEGRATED



WIND LOCK SAFETY DEVICE



LED DESIGN*

(Optional)



MOTION SENSOR



47 FRAME COLOURS AND 9 TREND COLOURS

5YR WARRANTY ON ALL PRODUCTS

MANUFACTURED IN GERMANY

OPAL DESIGN II

LED · VALANCE PLUS



HIGHLIGHTS

AWNING CASSETTE

Classic design with the latest technology

- Cassette is just 16cm high: particularly flat, attractive shape
- Smart cassette design for the utmost stability and safety
- Wall gap seal profile for cassette (optional)

END CAP DESIGN

Uniquely safe closing device

- Unique, patented Weinor technology
- The only awning on the market with this USP
- Weather strip to seal awning

LOGLIFE ARM

Durable, quiet operation

- Tested to more than 100,000 cycles
- Extremely quiet operation
- No maintenance required
- Drop-forged aluminium in joint – light but highly robust
- Excellent fabric positioning
- 5 year warranty
- Wind lock arm
- 100,000 operations (20yrs)

MULTI-SECTION UNITS

To shade especially large areas

- As a 2-part unit up to 1,200 cm
- Jockey cover: easy to fit
- Coupled version not possible with Valance Plus

TECHNICAL INFO

OPAL DESIGN II

MAX WIDTH

6500mm (1-section)
12,000mm (2-sections w/jockey cover)

MAX PROJECTION

4000mm

CASSETTE SIZE (WXH)

265mm x 160mm (incl. standard bracket)

ANGLE OF PITCH AWNING

5° - 40° (adjustable)

VALANCE PLUS OPTION

MAX WIDTH

5000mm / 6000mm

MAX PROJECTION

3500mm / 3000mm

ANGLE OF PITCH AWNING

10° - 20° (adjustable)

ADD-ONS

LEDS AND VALANCE PLUS

Integrated lighting and vertical protection

Opal Design II LED

- Individual LED spotlights integrated into awning cassette
- Simple control via radio remote
- LED light on/off operation push of a button

Opal Design II Valance Plus

- Attractive fabric combinations
- Patented Weinor Opti-Flow-System® to keep fabric ideally positioned and to close the front rail safely

AWNINGS

ALL AWNINGS

- Have brush seals
- No plastic pieces
- Special compound developed so can be powder coated

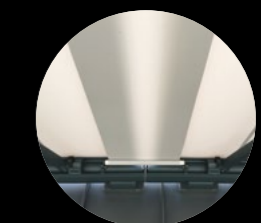
END CAP DESIGN



5YR WARRANTY



AWNING CASSETTE



MULTI-SECTION UNITS

DESIGNS TO SUIT EVERY NEED

With integrated LED lighting and/or Valance Plus



MOTION SENSOR

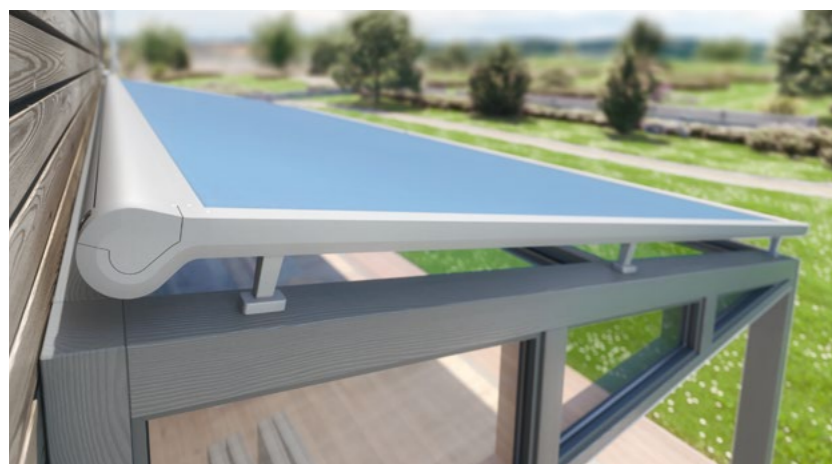
WGM TOP

THE OVER ROOF CONSERVATORY AWNING

47 FRAME COLOURS AND 9 TREND COLOURS

5YR WARRANTY ON ALL PRODUCTS

MANUFACTURED IN GERMANY



HIGHLIGHTS

WGM TOP

Creates an ideal atmosphere under any conservatory or roof structure

- Suitable for larger cross sections and dimensions up to 36 m²
- Wind-resistant up to wind force 6 on the Beaufort scale
- Elegant design without any visible screws, caps or fixings

RELIABLE TENSION SYSTEM

With new quiet flat rope

- Long-lasting equalised fabric tautness with pulley block technology
- The flat rope is quiet and tear-resistant. It prevents the rope from twisting and bouncing and does not fray on the sides.

TRIED AND TESTED CARRIAGE SYSTEM

- Precision rollers for reduced rolling friction, resulting in very easy and quiet extension and retraction
- Extremely quiet operation
- Accurate guiding of the flat rope in the carriage
- Loose-fitting bearing on carriage prevents it from jamming in side winds

SUPPORTING BRACKETS FOR EVERY REQUIREMENT

WELL POSITIONED RECEIVER HOUSING

- Easier access to the motor input and components
- The programming of the drive's end positions is made easier by the housing position
- Decoupling of the wind sensors during maintenance

MULTI-SECTION UNITS

Ideal coverage for very large areas, especially in the commercial sector

ADD-ONS

CLEVER STRETCH AND OPTISTRETCH

- Stretch: held captive on 2 sides, easy to install, cost effective solution
- OptiStretch: held captive on all 4 sides, no light gaps

TECHNICAL INFO

TOP STRETCH AND OPTISTRETCH

MAX AXIAL DIMENSION FOR 1 UNIT
(width: axial dimension + 61mm)
6500 / 6000mm

MAX PROJECTION
5000 / 6000mm

CASSETTE SIZE (WxH)
166mm x 323mm

ANGLE OF PITCH AWNING
at least 3° (adjustable)

FABRICS

WGM TOP FABRICS ARE:

- Spinneret dyed
- Water repellent
- Dirt-resistant

SUPPORT BRACKETS

FLEXIBLE SUPPORT BRACKETS

The awning height can be individually adjusted thanks to the different support bracket versions (fixed/adjustable, standard/special version)



WEINOR CARRIAGE SYSTEM

quiet and easy running

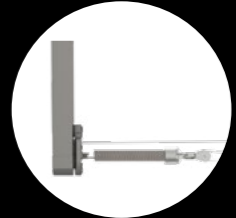
ATTRACTIVE DESIGN

slimline, no visible fixings



FLAT ROPE

Quiet and extremely tear-resistant



WGM TOP OPTISTRETCH

OptiStretch uses zips attached to fabric to secure into side channels

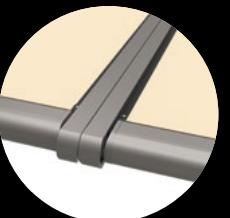


WGM TOP STRETCH

Held captive on 2 sides, more cost

MULTI-SECTION UNITS POSSIBLE

Ideal for covering very large areas, especially in the commercial sector



THE BEST PROTECTION

Can be combined with a sun/wind, wind and rain sensor

PLAZA VIVA

STRETCH · OPTISTRETCH · LED

47 FRAME COLOURS AND 9 TREND COLOURS

5YR WARRANTY ON ALL PRODUCTS

MANUFACTURED IN GERMANY



HIGHLIGHTS

LARGE AREAS CAN BE COVERED

Thanks to the sturdy posts and framework

- for larger dimensions up to 30m²
- can also be installed on difficult and insulated facades
- load acting on the installation points
- wind-resistant up to wind force 6 on the Beaufort scale
- elegant design, almost no visible screws

TELESCOPIC POST OPTION

For effective water drainage

- only one telescopic post per individual unit
- reliable water drainage
- no pooling on the fabric

COMPENSATION JOINT AND FLOATING BEARING

Rain drains off reliably (no danger of pooling)

RELIABLE TENSION SYSTEM

With new flat rope for quiet operation

- long lasting consistent tension with tried and tested pulley system
- the flat rope is quiet end tear resistant, and is prevented from twisting and jumping during operation. The risk of fraying is also virtually eliminated

SERVICE OPENING HATCH

Convenient access for maintenance

- easier access to components
- the programming of the drive's end positions is made easier by the service opening
- decoupling of the wind sensors during maintenance

VALANCE PLUS

Vertical privacy and sun protection

- can only be operated by gear handle up to 2100mm
- patented OptiFlow-System® to keep fabric ideally positioned and to close the drop profile safely
- valance Plus may only be extended and retracted when using a telescopic post if the telescopic post is cranked right up to the top
- not in combination with integrated LED lighting
- can be combined optionally with the LED design light bar

ADD-ONS

CLEVER STRETCH AND OPTISTRETCH

- Stretch: held captive on 2 sides, cost effective, easy installation
- OptiStretch: held captive on all 4 sides, no light gap

ATMOSPHERIC LED SPOTLIGHTS

For the ultimate environment

- 30,000 hours of LED lighting with minimal energy
- Can operate via the same Somfy remote and can simply be turned on or off at the press of a button

TECHNICAL INFO

PLAZA VIVA

MAX WIDTH
6000mm

MAX PROJECTION
5000mm

CASSETTE SIZE (WxH)
166mm x 325mm

ANGLE OF PITCH AWNING
4° - 25° (adjustable)

VALANCE PLUS OPTION

MAX WIDTH
6000mm

MAX PROJECTION
5000mm

ANGLE OF PITCH AWNING
max 20° (adjustable)

SCREENS

PLAZA VIVA SCREENS

- are sewn
- spinneret dyed
- water repellent
- dirt-resistant in high quality



WALL BRACKET & FLOATING BEARINGS

Also reduces the load on the awning when lowering the post



TELESCOPIC POST

Can be lowered using the gear handle to disperse rainwater effectively



INTEGRATED LED LIGHTING

Atmospheric patio lighting



PLAZA VIVA OPTISTRETCH

Held captive on 4 sides, no light gap



PLAZA VIVA STRETCH

Held captive on 2 sides, cost effective solution



NO VISIBLE FIXINGS

Elegant, slimline, clean lines



THE BEST PROTECTION

Can be combined with a sun/wind, wind and rain sensor

PERGOTEX II

LED · LED BASIC

47 FRAME COLOURS AND 9 TREND COLOURS

5YR WARRANTY ON ALL PRODUCTS

MANUFACTURED IN GERMANY



HIGHLIGHTS

CONVERTIBLE FOLDING SYSTEM

Rain-proof, wind-resistant, retractable

- waterproof: light-proof or light-transmitting PVC fabric with high tensile strength
- pitch from 0° to 25° possible
- excellent water drainage from a pitch of 8° (no risk of water pooling)
- elegant design without screws in directly visible areas
- robust: suitable for wind loads up to Force 6 on the Beaufort scale (approx. 45 km/h)
- easy sealing of wall profile (similar to Terrazza)

RAIN GUTTER AND POSTS

Controlled rain drainage

- two-part posts:
 - cables for add-on products can be installed in the posts
 - water drain pipe can be easily accessed for servicing
- lateral small gutter along the side channel with separate groove for cable routing

STURDY DRIVE SYSTEM

Smooth operation

- highly resistant toothed belt with ball bearings
- especially quiet-running rollers
- almost all visible covers are made of aluminium cast in the unit's colour

WALL SEALING PROFILE

Wall gap seal profile for cassette (optional)

NEW HIGH-QUALITY ALUMINIUM SAFETY SHIELD WITH SEPARATE GUTTERING

- very robust aluminium fabric safety shield designed as a chamber profile (noise-reducing during rain)
- rainwater runs off via the front gutter to the right and left into the lateral gutters along the side channels in a controlled manner
- easy to clean (smooth surface)
- reduced soiling of the fabric due to the guttering on the aluminium safety shield

ADD-ONS

HIGHPOWER LED SPOTLIGHTS

For an amazingly beautiful atmosphere

- invisible cable routing in the fabric seams
- LED spotlights dimmable with Somfy radio control
- 30,000 LED light hours with lowest energy consumption (85% electricity saving compared to halogen technology)
- fixed spacing: 500mm between the LED spotlights on the transoms, a maximum of 12 LED spotlights per transom, a maximum of 4 staves with LED

MODULAR SYSTEM

Even more convenience and better weather protection

- all-glass glazing elements
- vertical awnings
- the dimensions and shape of the guttering and the posts have been designed in such a way that glazing elements (GE) can be mounted without additional profiles
- the whole unit is completed by smart wiring concepts tailored to the products

TECHNICAL INFO

PERGOTEX II

MAX WIDTH

7000mm (1-unit system)
14,000mm (2-multi-section unit)

MAX PROJECTION

6500mm

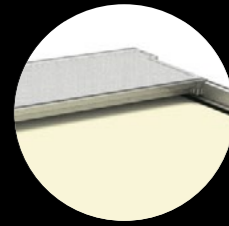
ANGLE OF PITCH AWNING

0° - 25° (adjustable)

STRONG AND STURDY DRIVE SYSTEM



NOISE REDUCED WATER DRAINAGE

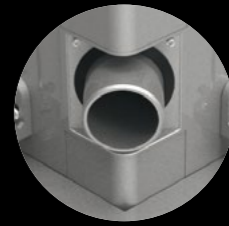


CONVERTIBLE FOLDING SYSTEM

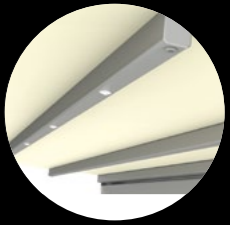
Two versions: PergoTex II & PergoTex II Basic



VARIABLE WATER OUTLET



INTEGRATED LED SPOTLIGHTS



MULTI-FUNCTIONAL WALL SEALING PROFILE



MODULAR SYSTEM



THE BEST PROTECTION

Can be combined with a sun/wind, wind and rain sensor



VERTITEX II

ZIP · RAIL · CABLE

47 FRAME COLOURS AND 9 TREND COLOURS

5YR WARRANTY ON ALL PRODUCTS

MANUFACTURED IN GERMANY



HIGHLIGHTS

NEW MODERN DESIGN IN TWO SHAPES

The VERTITEX II is available in different cassette sizes as well as in a square and round version. Making the vertical awning a true asset for any facade:

- Preferred colour to match the facade's appearance
- Wide selection of fabrics –including many seamless without irritating horizontal seams
- Sheer fabrics: Perluca and Soltis®

ULTRA-SMALL CASSETTE

Exclusively from Weino: thanks to the Weino Opti-Flow-System® the VertiTex II has the smallest cassette, even with large widths up to 6 metres.

- Cassette sizes: 75mm, 92mm (smallest-possible size will be supplied)
- Max. width 6000mm / Max. height 4000mm
- Elegant alternative to exterior blinds, roller shutters etc. (no obstructed views)
- Ideal for installing on frames

FLUSH COVER CAPS WITH SNAP BUTTON

The cassette cover caps are flush and really easily closed using the snap button.

- Fast installation because no fixings are required
- Beautiful seamless look

SYSTEMS

ZIP

High wind stability and smooth running.

- Very wind-resistant
- Insect-repelling
- No light gaps at the side
- Extremely quiet operation
- Minimal noise in windy conditions
- System height up to 2500mm

RAIL (universal version)

A small light gap remains between the fabric and rail.

- Bottom rail profile runs in the slider inside the guide rail
- System height up to 4000mm
- Greater installation allowance compared to VertiTex II Zip

CABLE/INDENTED CABLE (light version)

Ideal solution for a delicate and light look.

- Less space required at the sides
- Good air circulation as the fabric hangs virtually free
- Narrow gap between the fabric and cable
- Chic cable holder for an attractive look
- System height up to 4000mm

The VertiTex II cable guide can be indented, if required. This doesn't just look beautiful but is also much more practical, depending on the use.

TECHNICAL INFO

ZIP

WIDTH

700mm minimum
6000mm maximum

MAX HEIGHT OF SYSTEM

2500mm

MAX AREA THAT CAN BE SHADED

15m²

WIND RESISTANCE CLASS*

3 (*in accordance with DIN 13561)

WIND FORCE ON BEAUFORT SCALE

6 (to 49km/hr)

RAIL / CABLE / INDENTED CABLE

WIDTH

700mm minimum
6000mm maximum

MAX HEIGHT OF SYSTEM (RAIL & CABLE)

4000mm (for max. width of 3500mm)

MAX HEIGHT OF SYSTEM (INDENTED CABLE)

4000mm (for max. width of 4800mm)

MAX AREA THAT CAN BE SHADED

14.4m²

WIND RESISTANCE CLASS*

2 (*in accordance with DIN 13561)

WIND FORCE ON BEAUFORT SCALE

5 (to 38km/hr)

FABRICS

FABRIC COLLECTIONS

Max height, screen options and availability vary per system. See technical brochure for more detailed information.

MAX SYSTEM HEIGHT RANGE

2200mm - 4000mm

AVAILABLE SCREENS

- Starscreen
- Perluca
- Soltis
- Fibreglass
- Acrylic and polyester

ROUND DESIGN



SQUARE DESIGN



ZIP TECHNOLOGY

Held captive on the side, no light gap



BEAUTIFULLY SHAPED CABLE HOLDER

For an attractive look down to the smallest detail



ROTATABLE BEARING

So the bottom rail profile runs smoothly, even in high winds



THE BEST PROTECTION

Can be combined with a sun/wind, wind and rain sensor



MOTORISED EXTERNAL VENETIANS

BY HELIOSCREEN



HIGHLIGHTS

GUIDING OPTIONS

- 2mm stainless steel cable guiding – sheathed in PVC for added anti-corrosion and noise reduction
- 18 x 36mm extruded aluminium side channel with noise reducing lining
- Adjustable fixing brackets adjust side guides from 55 to 74mm from wall (or custom sizes on request)
- Optional reveal fixing, recessed, self-supporting, coupled and circular side channel options also available.

THE SOLIS DIFFERENCE

- Automated Wind/Sun/Rain-sensing controls to tilt and retract blinds when needed
- UV resistant components, lifting tapes and ladder cords for extended life in exposed environments
- Extruded aluminium base rail profile for increased stiffness and rail weight
- Extensive range of Slats to suit every application for both commercial and domestic
- Precision Extruded Drive shaft for fine tilt control
- Direct drive motor for increased performance and reliability
- Integrated heavy duty side cable / guide attachment head for increased wind resistance
- High grade stainless steel fixtures suitable for coastal environments
- Optional extruded aluminium pelmets powder coated in a range of colours

CABLES AND SLATS



SIDE GUIDE CABLES



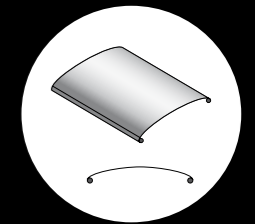
SIDE GUIDE CHANNELS



INTERMEDIATE GUIDE CABLES (optional)

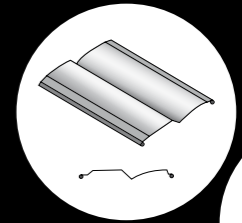
SLAT COLOURS

VSR 140 Silver	VSR 907 Grey Aluminium	VSR 130 Grey	VSR 904 Light Grey	VSR 010 White
VSR 0103 Pearl White	VSR 240 Light Beige	VSR 780 Bronze	VSR 7016 Anthracite	VSR 071 Dark brown
VSR 330 Purple red	VSR 220 Moss green	VSR 9005 Black (C80 slat only)		



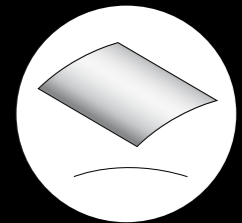
C SLATS (80mm)

Dual integrated beaded slat edges for perfect alignment and optimum performance with stylish curved visual finish when in use. Slat tilting range of 160°



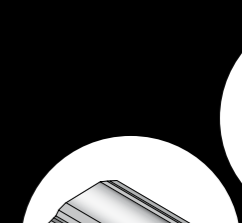
Z SLATS (70-90mm)

Offers increased light dimming thanks to overlapping closure of slats which have integrated dampening lip rolled in to the leading edge. Slat tilting range of 90°



F SLATS (80mm)

Highly flexible flat slat offers a streamline external view when down combined with a compact slat stack when retracted. Slat tilting range of 160°



T SLATS (60-80mm)

Are the perfect solution for modern architecture, offering linear symmetry with clean lines and reduces stacking height. Slat tilting range of 160°

FIXSCREEN® RECESS STYLE

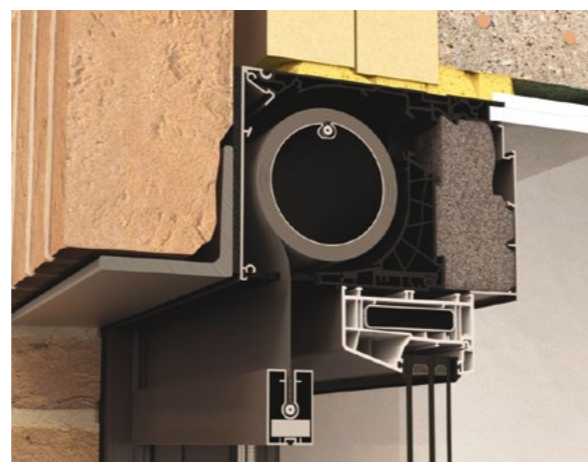
BY RENSON

VERTICAL SUN PROTECTION

RECESSED SOLUTION

MADE IN GERMANY

5 YR WARRANTY



The stylish design, the unprecedented wind resistance and wide range of sun protection fabrics make Fixscreen® a technological innovation, both in terms of comfort, ease of use and aesthetics. The Fixscreen® can be applied in private housing, office buildings or project construction. Moreover, thanks to the unique Fixscreen® technology, Fixscreen® is guaranteed in any weather condition.

- The unique quality of the recess Fixscreen® design enables it to be installed at building stage.
- The fabric roller is now removable from the bottom of the box and is fully integrated into the façade, with a removable bottom flap it creates a fully enclosed headbox blind.
- With this new installation method, the Fixscreen® IM7A can be concealed in your low-energy home or building project solution.
- Using European technology and engineering Solis Can also do bottom- up shaped triangles shading solutions

HIGHLIGHTS

1. APPLICABLE TO LARGE GLASS SURFACES

Up to 22m² surface.

2. DURABLE GUIDANCE OF THE FABRIC WITH SMOOTH-TECHNOLOGY

Flowing, durable and silent operation of the zipper in the side guiding channels.

3. SYMMETRICAL ZIPPER GUARANTEES HIGH WIND RESISTANCE

High wind guarantee up to 130 km/h.

4. VAST COLLECTION OF FABRICS AND RAL-COLOURS

47 frame colours and trend colours to select from

5. QUICK, SAFE INSTALLATION AND DISMANTLING OF FABRIC ROLLER

Fabric roller is installed from the bottom of the box and is fully integrated into the façade.

6. RECESSED FABRIC ROLLER

Manufactured from galvanized steel and fitted with a unique recessed fabric groove to limit compression of the fabric strap

7. COMBINE SUN PROTECTION WITH ACOUSTICS AND VENTILATION

Ensure increased inside comfort.

8. INVISIBLE INTEGRATION

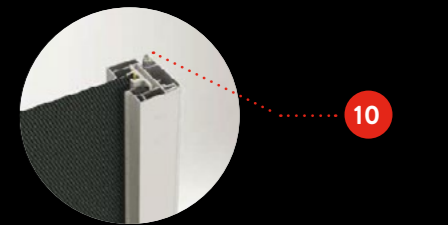
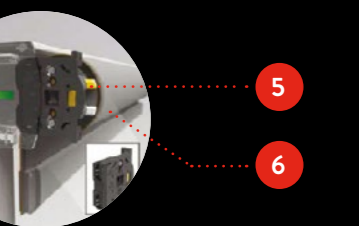
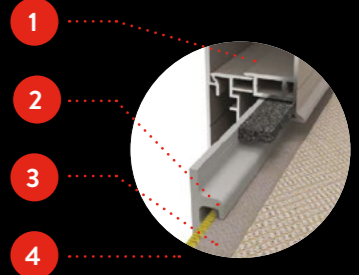
Aesthetic integration of box and side guiding channels.

9. FIXSCREEN CAN ALSO BE USED FREESTANDING

For covered terraces or terrace coverings. Integration Crystal window in the full width (only if fibreglass fabric: Sergé, Natté, Privacy, Metal) possible.

10. OPEN SIDE GUIDING CHANNEL IS AVAILABLE

For Fixscreen 100 EVO et Fixscreen 150 EVO (F) an open side guiding channel S is available. This side guiding channel has an extra channel to conceal the cable.



REFER TO FIXSCREEN® TECH BROCHURE FOR MORE TECHNICAL INFORMATION

PANOVISTA® MAX ANGLE ZIP

BY RENSON

MADE IN GERMANY

5 YR WARRANTY



The Panovista is the first sun protection for glass-on-glass corner windows, perfectly in line with the modern architecture of large glass surfaces and minimalist design.

- Zipper available in 8 different colour ways.
- Only applicable to outside angle.

HIGHLIGHTS

1. KEEP THE PANORAMIC VIEW

Panovista (Max) is an ideal solution to glass-on-glass windows. After all, there are no aluminium profiles or cables visible in the corner, so that the panoramic view is fully preserved.

2. INVISIBLE INTEGRATION

The Panovista (Max) was designed so that both the box and side guiding channels can be fully aesthetically concealed in the façade. In case of Panovista, the bottom bar is also fully retractable.

3. APPLICABLE TO LARGE GLASS SURFACES

Panovista (Max) is developed to provide large glass surfaces with fabric sun protection as perfect fit to the current trends in the market. The Panovista can cover a total surface of 22.4m² and the Panovista Max can even go up to 30m².

4. HIGH WIND GUARANTEE

The patented Fixscreen-technology always guarantees taut fabrics. The zipper is optimally attached to the fabric and remains firmly in the side guiding channels. Even at wind speeds up to 90km/h (Panovista Max).

5. CONNECT & GO-CONNECTOR

The various types of motors that are applicable, have been fitted with a Connect&Go-connector. This patented connector guarantees a quick and fast mounting of the fabric roller. In this way, not only the mounting but also the dismantling is particularly efficient.

6. DURABLE GUIDANCE OF THE FABRIC

Increase the comfort thanks to the Smooth-technology. This wear-resistant, patented layer ensures a flowing, durable and low-noise operation of the zipper in the side guiding channels.

7. VAST COLLECTION OF FABRICS AND RAL-COLOURS

Panovista (Max) can be perfectly aligned with the architecture of the building due to the broad range of fabrics and RAL-colours.



THE PANOVISTA MAX SYSTEM

is perfect for glass-on-glass corner windows. The coupling angle of the Panovista Max, has an aesthetic zipper integrated into the corner thanks to the larger box. This way, the corner is fully closed, which guarantees improved wind resistance up to 90 km/h. Larger dimensions are possible because of the larger box as the corner is fully closed, the panovista max is fully insect repellent.

PERFECT FOR CORNER WINDOWS

PANORAMIC VIEW IS MAINTAINED

AESTHETICALLY INTEGRATED IN THE BUILDING SHELL

MEASUREMENTS UP TO 30M² POSSIBLE

CAN BE COMBINED WITH OTHER RENSON SCREENS

ZIP IN THE CORNER TO IMPROVE WIND RESISTANCE

REFER TO PANOVISTA® MAX TECH BROCHURE FOR MORE TECHNICAL INFORMATION



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