

selt ✨
sun
protection
systems

1st edition EN

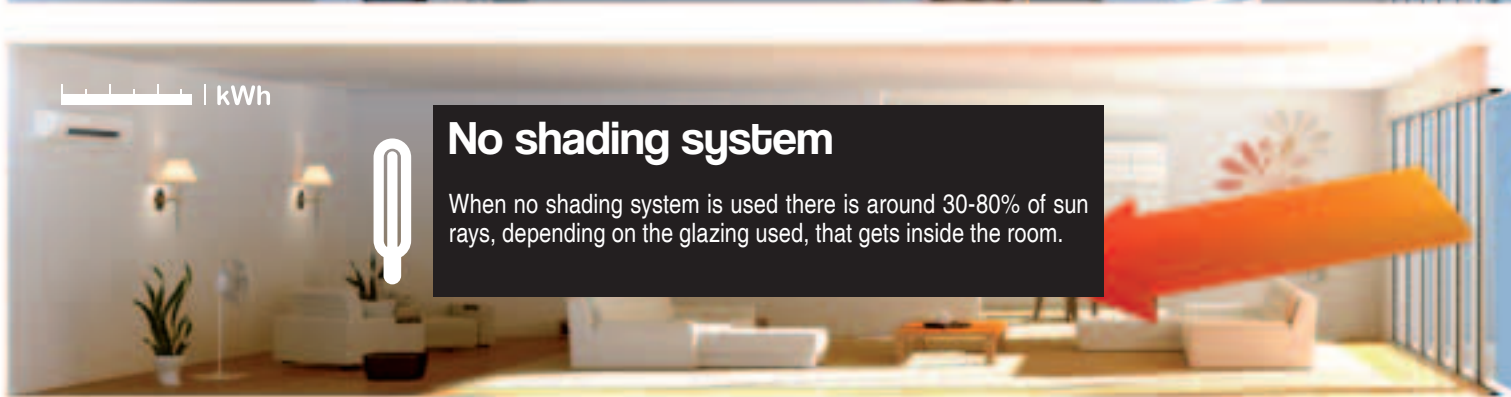
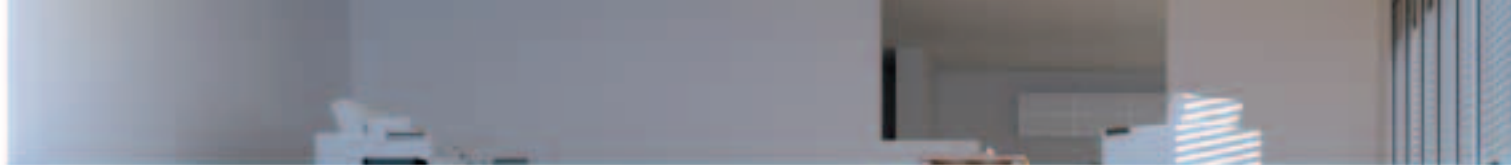


Scan QR codes from catalogue pages to have access to additional options.
There may be a need to download external application to scan the QR code.
The content and character of the additional material can alter in time.
Some features may require to download the dedicated SELT application.
Access to some of the additional options might require connection with the Internet.

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No shading system

When no shading system is used there is around 30-80% of sun rays, depending on the glazing used, that gets inside the room.



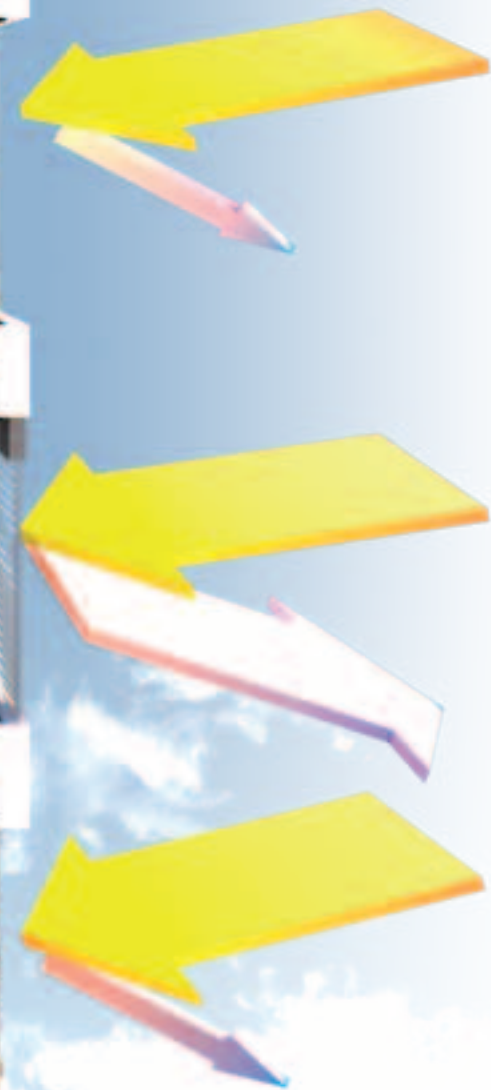
External shading system

Thanks to the use of sun protection as much as 80-90% of sun rays stays outside. The rays are reflected and dispersed, protecting the room from overheating and people staying in it from dazzling.



Internal shading system

Using internal sun protection improves mostly the visual comfort of the room, with no significant influence on reducing the temperature.



Effective **sun management**

Passive buildings are becoming more and more popular, however with the tendency to increase the glazed surfaces there appear problems connected with excessive energy consumption. Losses of warmth during winter and unwanted gains of warmth during summer contribute to increase of maintenance costs - during winter for heating, and for air conditioning during summer. It also causes difficulties in keeping thermal comfort and providing optimal microclimate in the interiors.

It is an important matter to plan the use of sun protection systems right at the stage of designing the building, taking into account the functions they should fulfill. When doing

this it is important to bear in mind that the effectiveness of the system alters along with its use - internal and external. The advantage of external systems is that they absorb and reflect the radiation in front of the window. Thanks to this they naturally protect interiors from overheating, at the same time limiting the use of air conditioning and lowering the maintenance costs of a building. The installation of internal sun protection systems provides visual comfort, at the same time not decreasing significantly the temperature. Using sun protection systems also helps in gaining the appropriate balance of sun and shade, what minimises the sun rays falling on the monitors and improves working comfort.

Selt SPS offers advance solutions and wide range of sun protection systems, what all together make the management of sun energy even more effective. Thanks to vast range of construction colours and fabrics the products stress the individual character of each facade, at the same time meeting the requirements of even the most demanding customers.

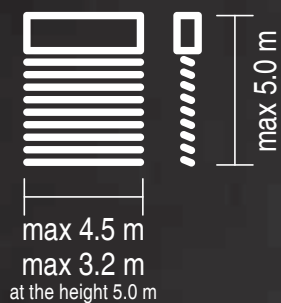
**vene-
tian
blinds**



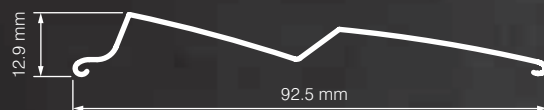
Properties:

- Two variants of cover: cassette made of extruded aluminium and cover panel
- Self-supporting version available
- Extruded aluminium guide rails
- Z-shaped slats provide better shading
- Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity
- The slats are equipped with silencing gasket, which helps reduce noise when completely closed
- Pins from zinc and aluminium alloy
- Hagofix system provides smaller height of the bundle
- Polyester textile components doubly strengthened with aramid, thermally preserved, resistant to stretching, wearing and UV radiation
- Optional under-plaster mounting
- The option to create any number of modules
- Powder coated construction
- Manual or electric drive

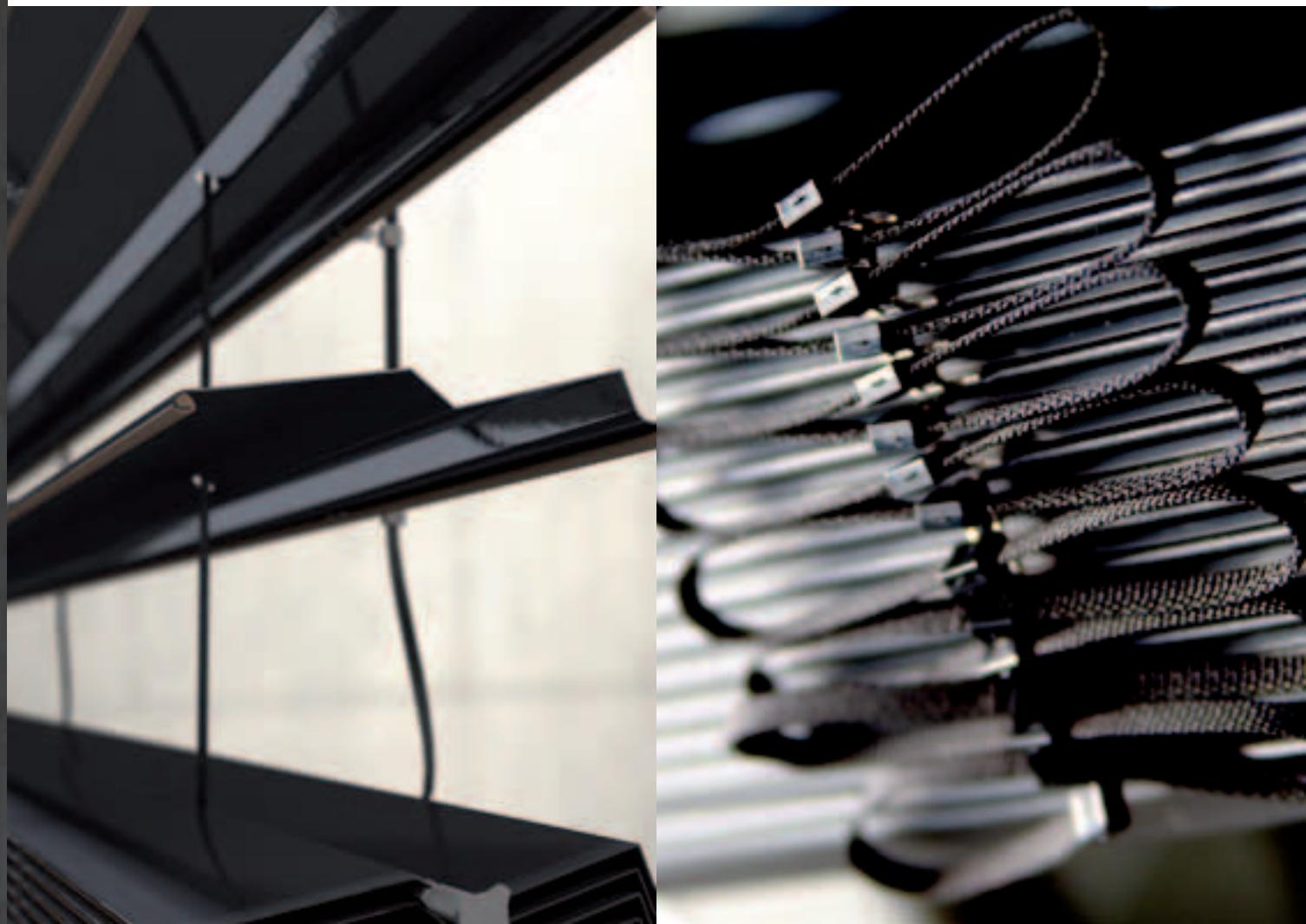
shape of slats	Z
colour	RAL
electric drive	yes
manual drive	yes
maximum width	4.5 m
maximum height	5.0 m
external use	yes
internal use	no



group installation



system Z_90



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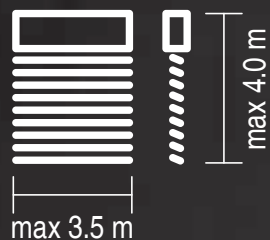
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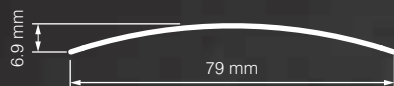
Properties:

- The cover for the Venetian blind is made from aluminium sheet 1.2 mm or 2.0 thick in 4 types
- Flat C-shaped slats of 0.4 mm thickness made from aluminium sheet
- The minimum height of the bundle
- Slats fitted with plastic parts
- Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity
- Stainless steel guides braided polyamide
- Polyester textile components strengthened with aramid, thermally preserved, resistant to stretching, wearing and UV radiation
- Optional under-plaster mounting
- The option to create any number of modules
- Manual or electric drive

shape of slats	C
colour	RAL
electric drive	yes
manual drive	yes
maximum width	3.5 m
maximum height	4.0 m
external use	yes
internal use	yes



group installation



system C_80^{flat}



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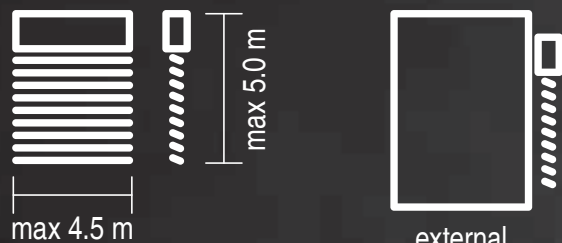
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Properties:

- Two variants of cover: cassette made of extruded aluminium and cover panel
- The applicability of extruded aluminium guide rails or stainless steel guides 3 mm thick braided polyamide
- Self-supporting version available
- C-shaped slats with rolled edges providing additional strength
- Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity
- Wrapped openings for tapes to protect from abrasion
- Pins from zinc and aluminium alloy
- Polyester textile components strengthened with aramid, thermally preserved, resistant to stretching, wearing and UV radiation
- Powder coated construction
- Optional under-plaster mounting
- The option to create any number of modules
- Manual or electric drive

shape of slats	C
colour	RAL
electric drive	yes
manual drive	yes
maximum width	4.5 m
maximum height	5.0 m
external use	yes
internal use	no



group installation



system C_80



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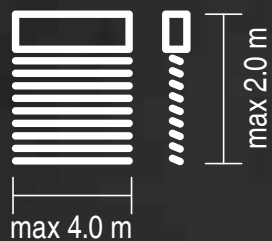


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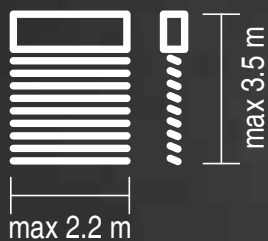
- Reversed head rail from extruded aluminium
- The ability to hide the blind in the niche or suspended ceiling
- Flat C-shaped slats of 0.21 mm thickness
- Slats with the addition of magnesium for durability and flexibility
- Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity
- Optional perforated slats
- Stainless steel guides 1.6 mm thick braided polyamide or free-hanging version
- The minimum height of the bundle
- Powder coated construction
- Manual or electric drive

colour	RAL
electric drive	yes
manual drive	yes
maximum width	4.0 m
maximum height	3.5 m
external use	no
internal use	yes

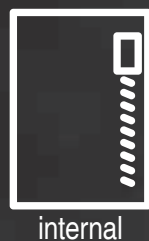
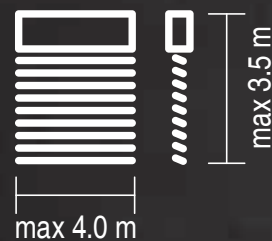
manual drive



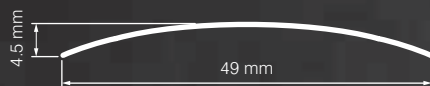
manual drive



electric drive



internal



system C_50^{slim}



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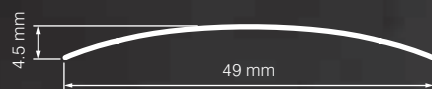
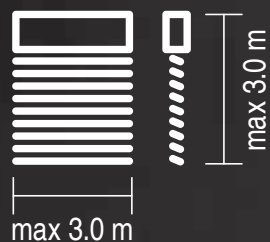
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Properties:

- The cover for the Venetian blind is made from aluminium sheet 1.2 mm or 2.0 thick in 4 types
- C-shaped slats of 49 mm width
- Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity
- Stainless steel guides (2.5 mm) braided polyamide with a diameter of 3 mm
- Textiles are thermally preserved, resistant to stretching, wearing and UV radiation.
- Optional under-plaster mounting
- The option to create any number of modules
- Powder coated construction
- Manual or electric drive

shape of slats	C
colour	RAL
electric drive	yes
manual drive	yes
maximum width	3.0 m
maximum height	3.0 m
external use	yes
• maximum width	2.5 m
• maximum height	2.5 m
internal use	yes



system C_50



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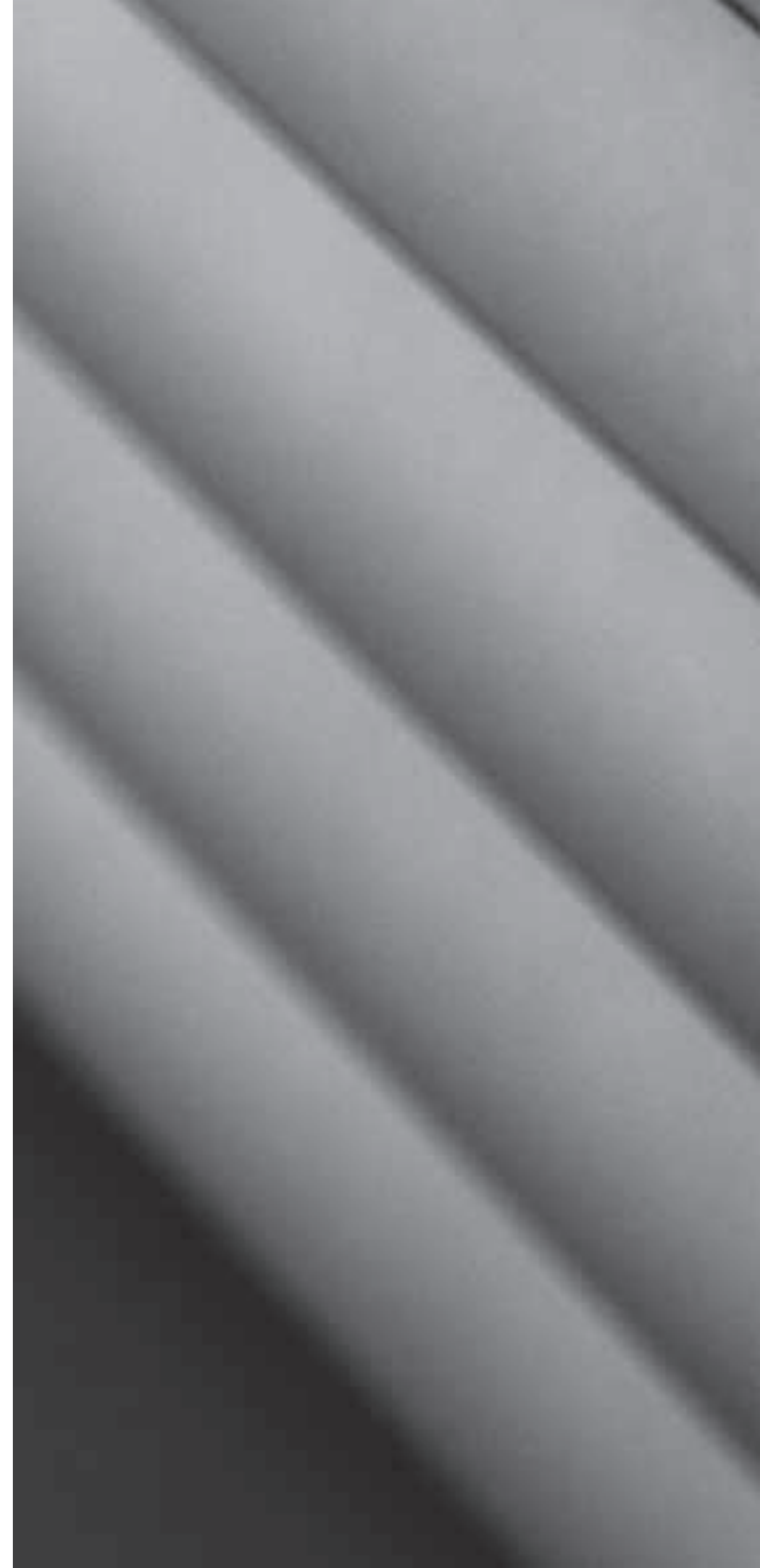

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**sun-
breaker**

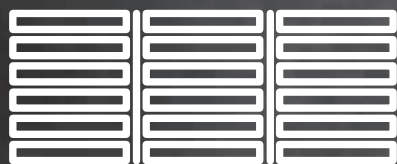
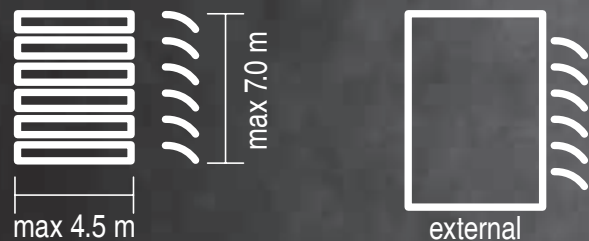




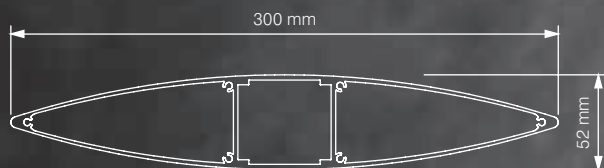
Properties:

- Construction made from extruded aluminium
- Elliptic blades width of 300 mm
- Group installation option
- Blade rotation range from 0 to 100°
- Operated by linear motor
- The blades bearings in the guides as well as the construction of the drive elements ensure noiseless operation of the system when blades are rotating.
- System is installed onto external supporting facade construction
- Construction can be painted in any color from RAL palette

construction colour	RAL
electric drive	yes
manual drive	no
maximum width	4.5 m
maximum height	7.0 m
application external	yes
application internal	no
the ability to change the angle of blades	yes

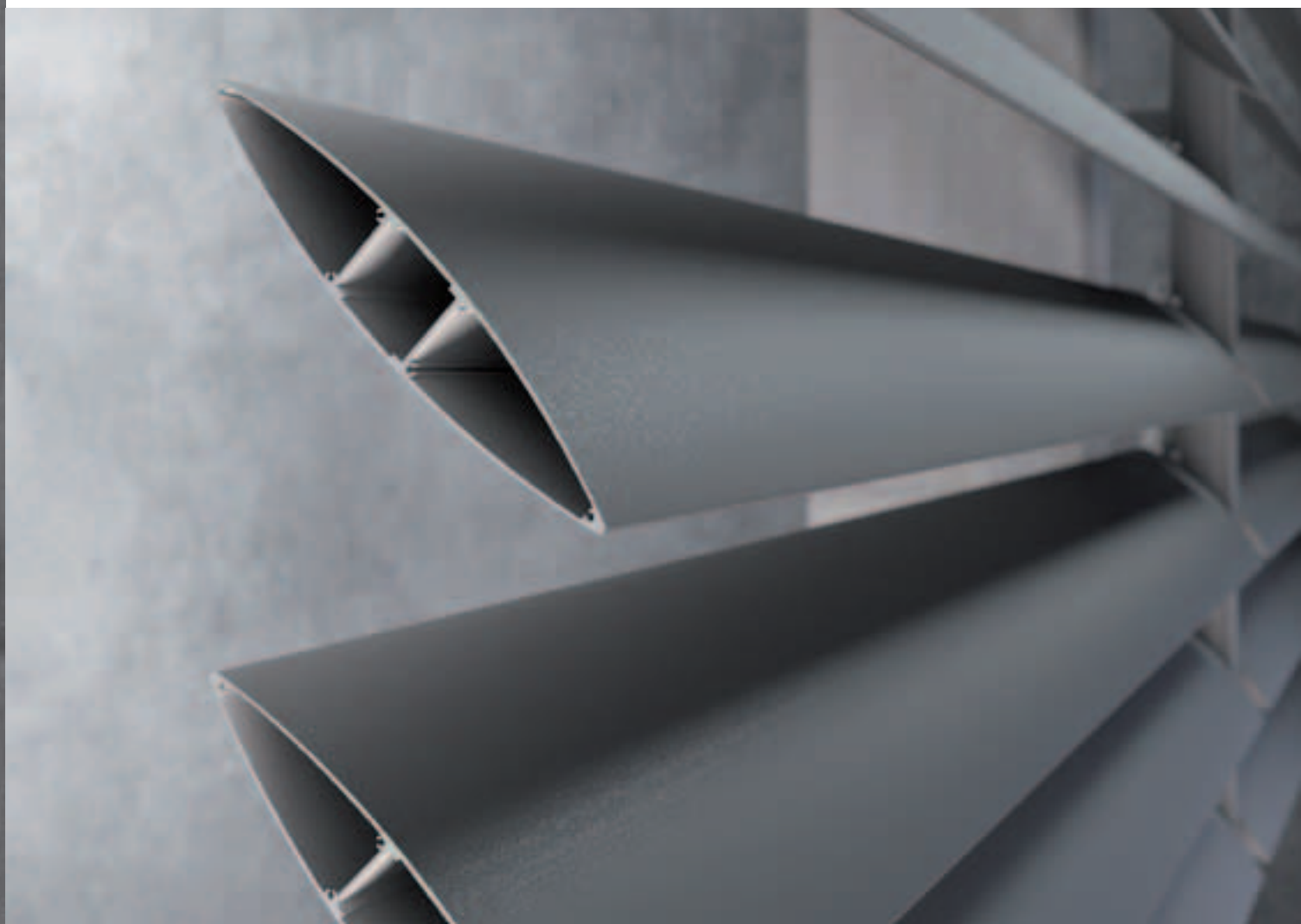


group installation



system

sunbreaker³⁰⁰



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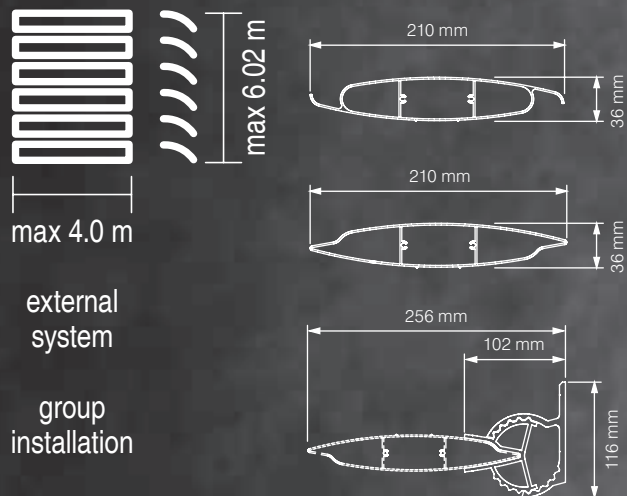
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Properties:

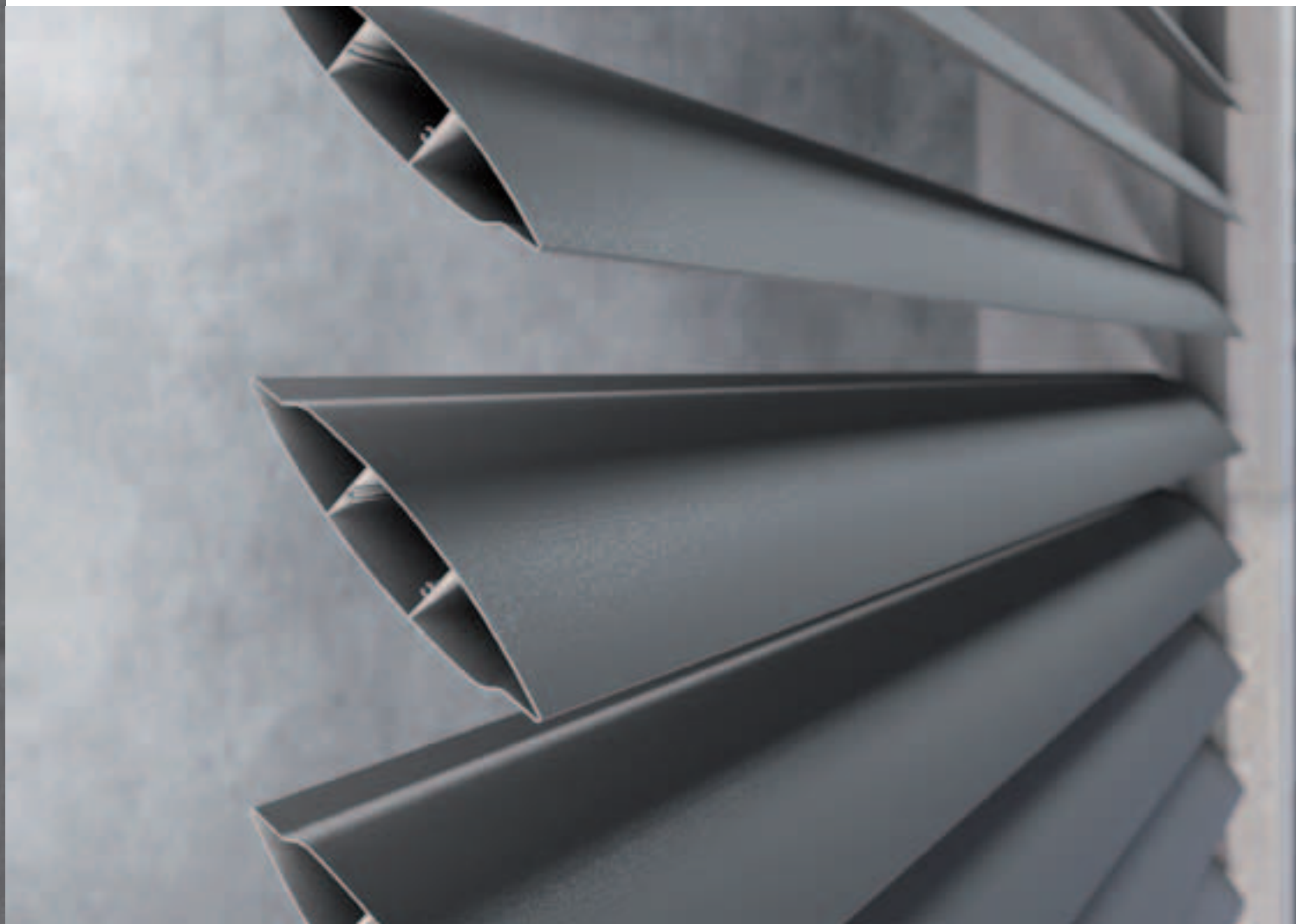
- Construction made from extruded aluminium
- Two types of 210 mm width blades:
- Type A blade is designed for horizontal surfaces (roofing, skylights). Owing to the special shape of the blade when in the closed position, it provides protection from rain
- Type B blade is designed for shading horizontal and vertical surfaces (building facades, pergola walls).
- Type B blades are also available as a fixed, non-rotating system. The blades are fixed with special brackets made of extruded aluminium, which allow for the positioning of a blade at an angle of 0-15-30-45-60°
- Lightweight aluminium construction for strenght and durability
- Blade rotation range from 0 to 90°
- It can be fixed both horizontally and vertically
- Group installation option
- Tilt angle of blades operated by linear motor
- Construction can be painted in any color from RAL palette

construction colour	RAL
electric drive	yes
manual drive	yes
maximum width	4.0 m
maximum height	6.02 m
application external	yes
application internal	no
the ability to change the angle of blades	yes



system

sunbreaker²¹⁰



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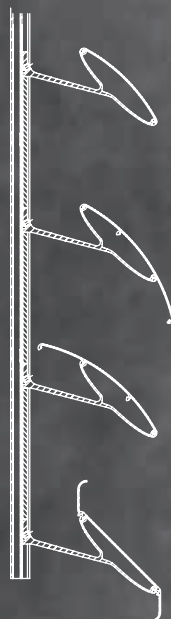
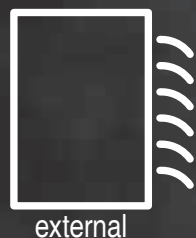
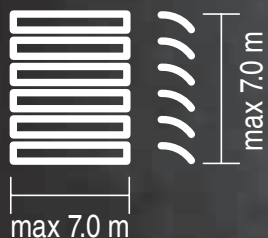
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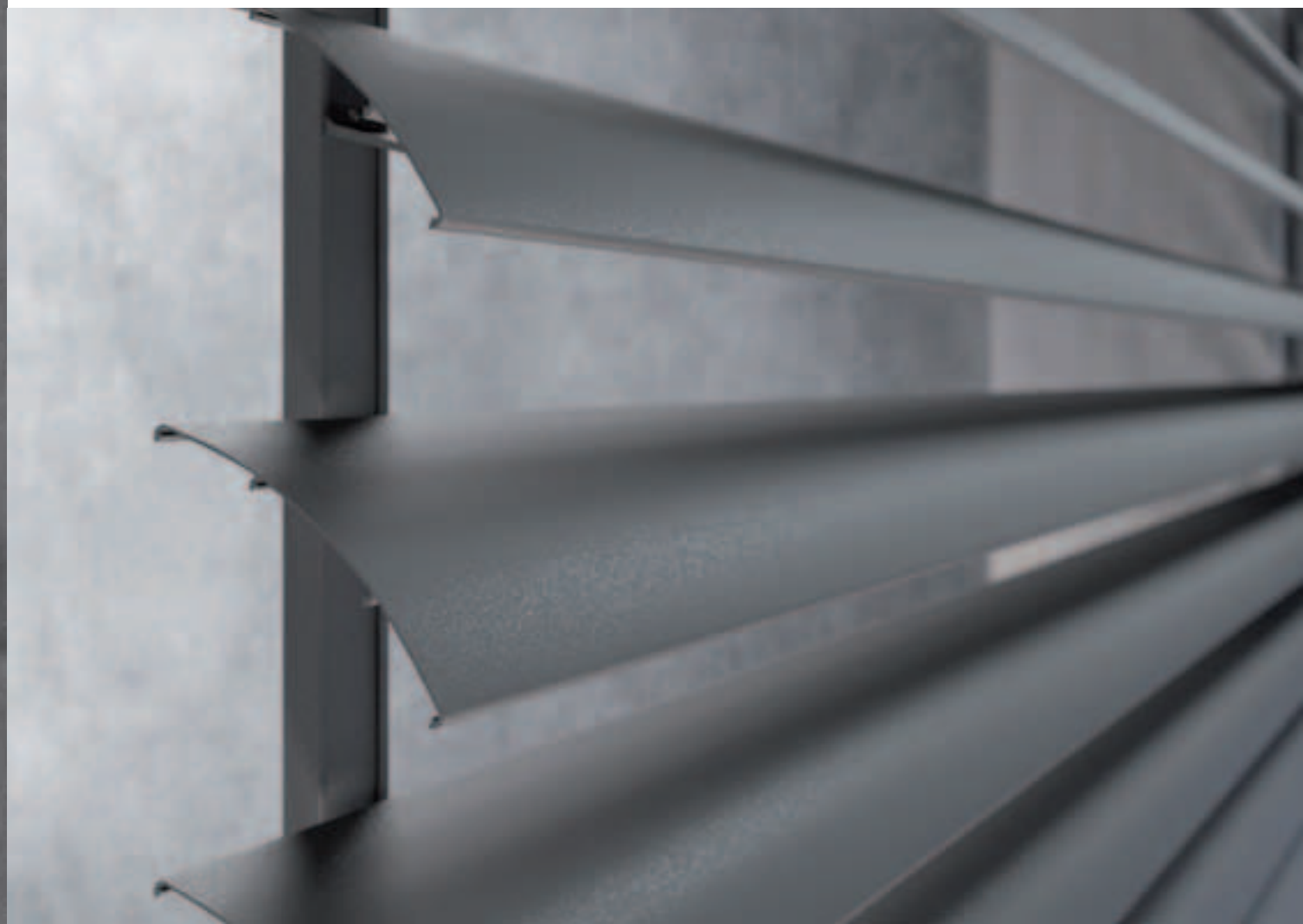
Properties:

- Lightweight and durable blades made of extruded aluminium
- Using aluminium rail guides and spacers allows for fast installation
- Blade brackets made from extruded aluminium ensure high durability and fast installation without having to use any special tools
- Fixed angle of the blades
- Three types of blades (C115, C160, Z154)
- One type of bracket is used for all of the blades ensuring great versatility of the system
- Spacers of different length allow you to adjust the size of the gap between the blades to fit the user's needs and local weather conditions
- Construction can be painted in any colour from RAL palette

construction colour	RAL
electric drive	no
manual drive	no
maximum length of the blade	7.0 m
maximum height	7.0 m
application external	yes
application internal	no
the ability to change the angle of blades	no



system sunbreaker^{clip}





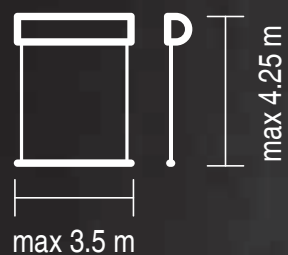
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sol®



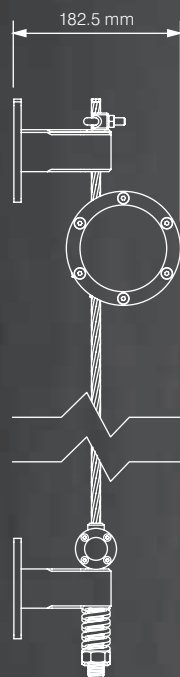
Properties:

- Cassette made of round-shaped extruded aluminium
- Cable guides made of stainless steel 10 mm diameter
- Wide range of fabrics
- Access to revision from the front of the system
- Electrical drive
- Dedicated for facade installation
- Option of horizontal and vertical group installation (up to 8.5m height)
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	no
maximum width	3.5 m
maximum projection	4.25 m
external application	yes
internal application	no

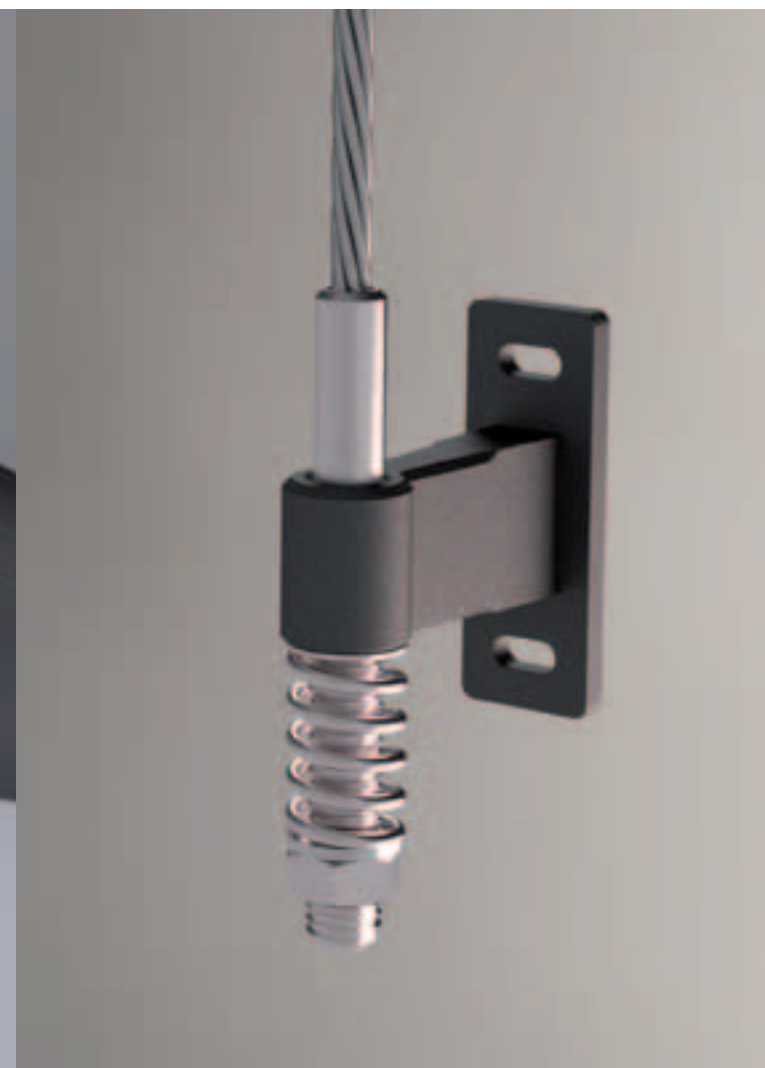


group installation



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R_125





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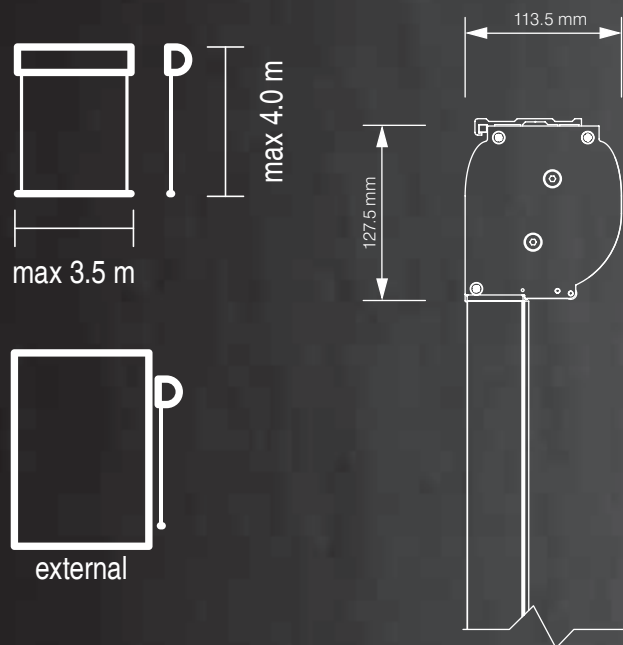
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Properties:

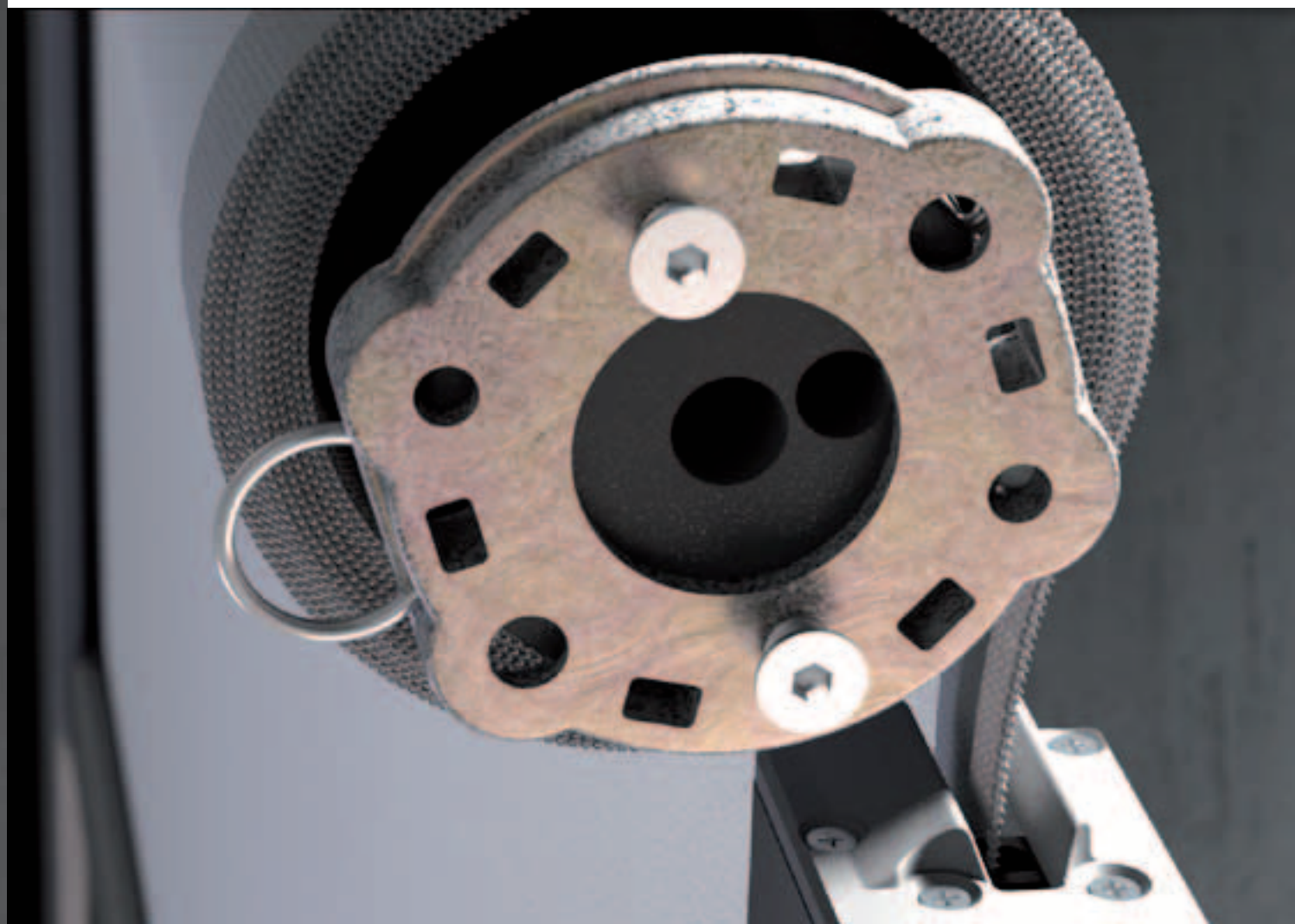
- Cassette made of extruded aluminium
- ZIIP mechanism
- Two-piece guide rail with compensating gaskets,
- Wide range of fabrics
- Revision from the front of the system
- Electrical drive
- Dedicated for the wall, niche and facade installation
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	no
maximum width	3.5 m
maximum projection	4.0 m
external application	yes
internal application	no



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R_ZIIP



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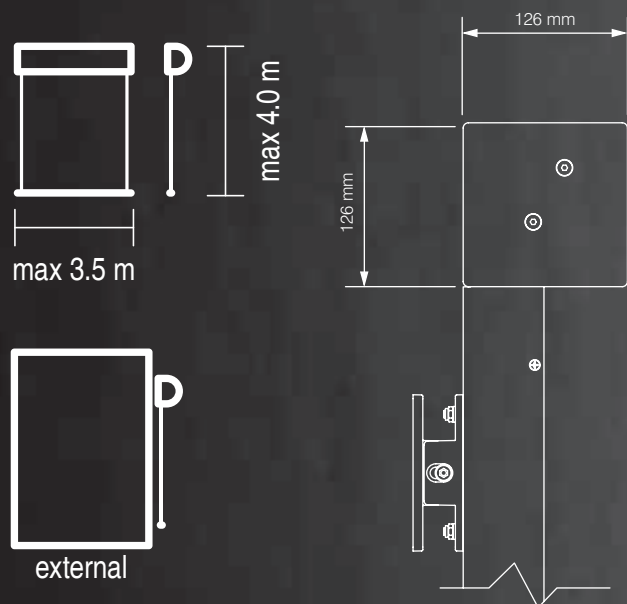
BBSA[™]
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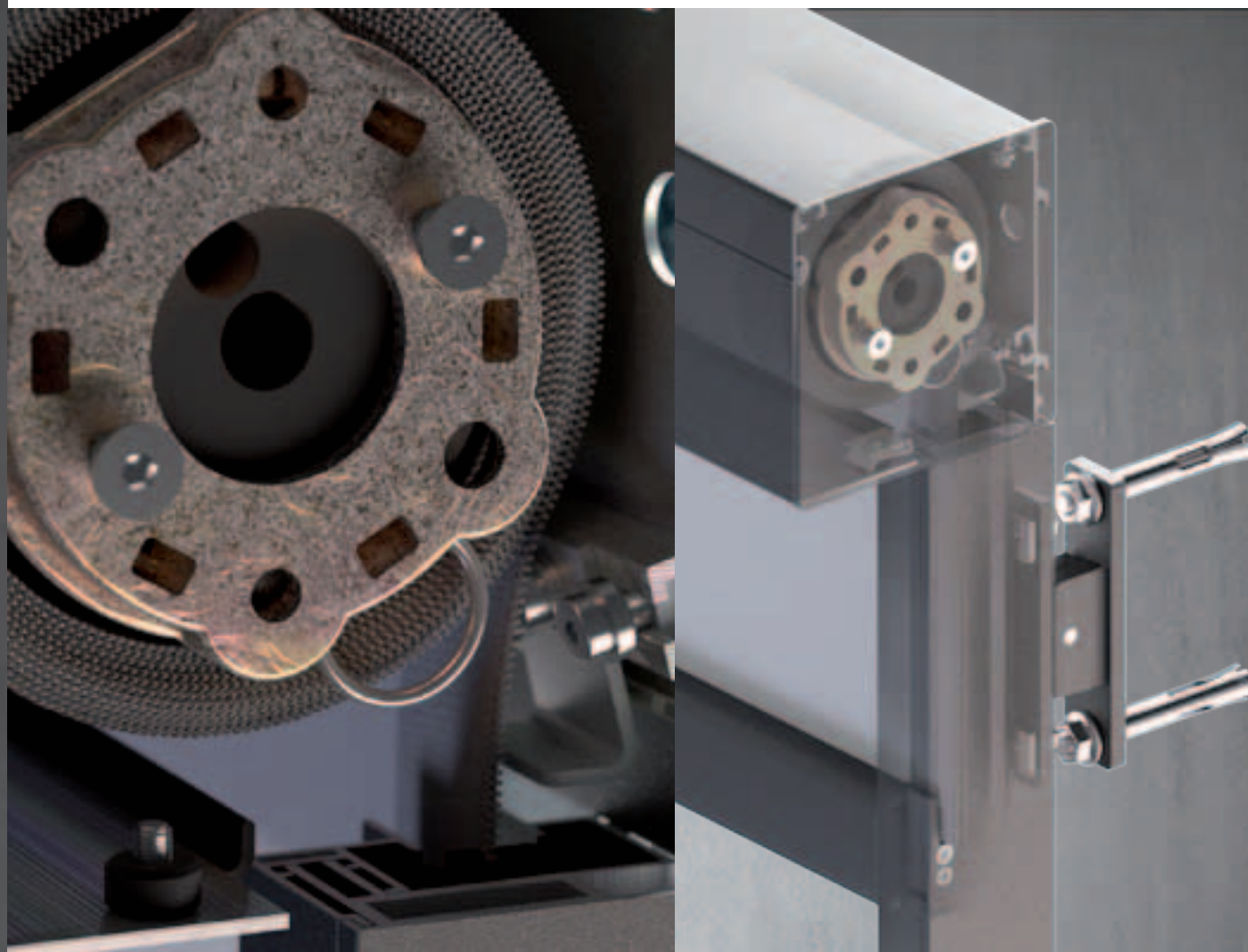
- Cassette designed for concealed installation made of aluminium sheet. The cassette has an extension that enables putting plaster on it
- Extruded aluminium cassette dedicated for niche and facade installation
- ZIIIIP mechanism
- Revision from the bottom of the system
- Two-piece guide rail with compensating gaskets
- Wide range of fabrics
- Electrical drive
- Self-supporting option available
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	no
maximum width	3.5 m
maximum projection	4.0 m
external application	yes
internal application	no



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R_120 ZIIIIP



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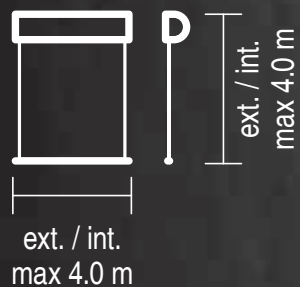
BBSA
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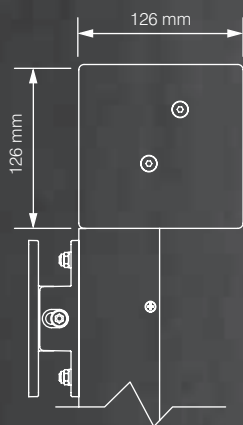
- Cassette dedicated for concealed installation made of aluminium sheet. The cassette has an extension that enables putting plaster on it.
- Cassette dedicated for niche and facade installation made of extruded aluminium.
- Extruded aluminium sideguides or cable guides made of stainless steel
- Revision from the bottom of the system
- Wide range of fabrics
- Electrical drive
- Self-supporting option available
- Group mounting
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	no
external application - extruded aluminium sideguides	
maximum width	4.0 m
maximum projection	4.0 m
external application - cable guide	
maximum width	3.5 m
maximum projection	3.0 m
internal application - extruded aluminium sideguides	
maximum width	4.0 m
maximum projection	4.0 m
internal application - cable guide	
maximum width	4.0 m
maximum projection	4.0 m



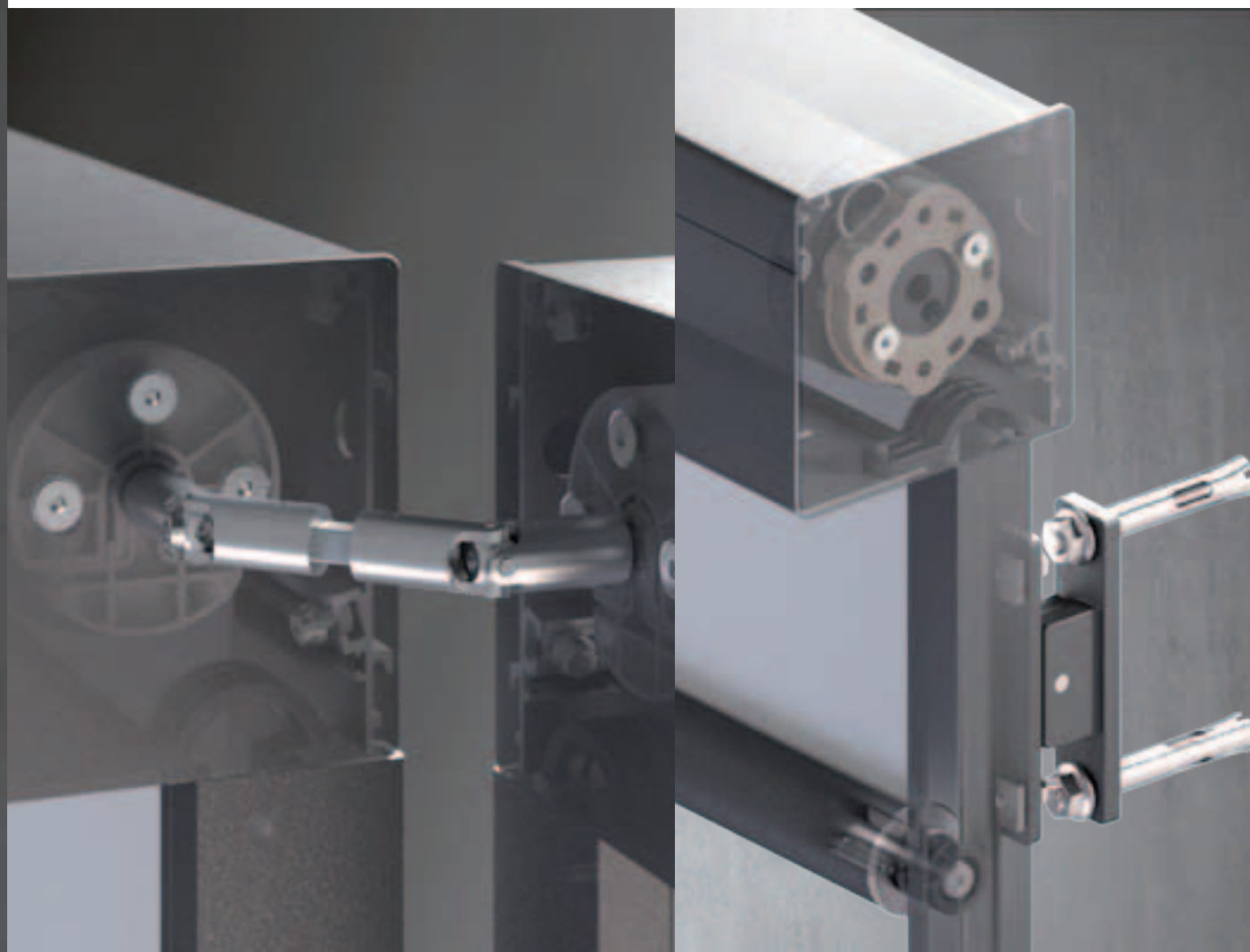
system int. / ext.

group installation



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R_120



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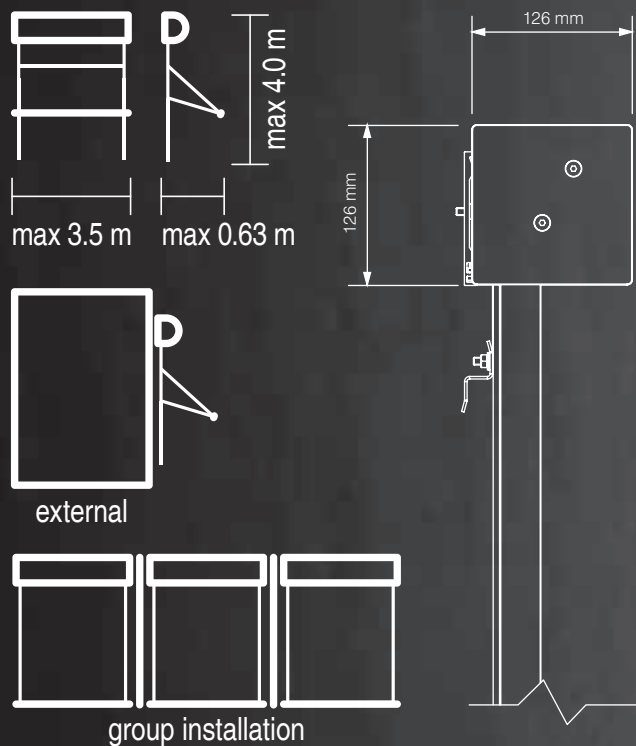
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Properties:

- Cassette dedicated for concealed installation made of aluminium sheet. The cassette has an extension that enables putting plaster on it.
- Cassette dedicated for niche and facade installation made of extruded aluminium.
- Extruded aluminium sideguides
- Special arm ranging from 90-135 degrees
- Self-supporting option available
- Revision from the bottom of the cassette
- Wide range of fabrics
- Electrical drive
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	no
maximum width	3.5 m
maximum projection	4.0 m
external application	yes
internal application	no



markisolette

MR_120





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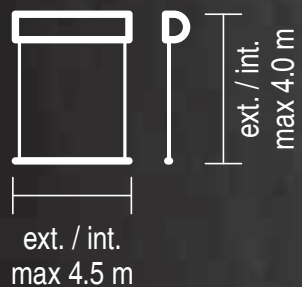
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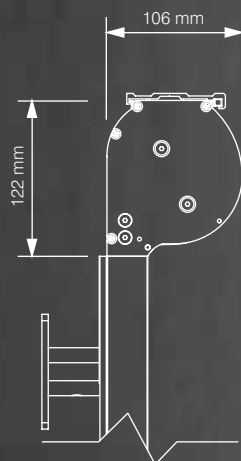
- Cassette made of extruded aluminium
- Revision available from the front of the cassette
- Extruded aluminium sideguides or cable guides made of stainless steel
- ANTIWIND bars option available
- Wide range of fabrics
- Manual or electric drive
- Dedicated for the wall, niche and facade installation
- Group mounting
- Self-supporting option available
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	yes
external application - extruded aluminium sideguides	
maximum width	4.5 m
maximum projection	4.0 m
external application - cable guides	
maximum width	3.5 m
maximum projection	3.0 m
internal application - extruded aluminium sideguides	
maximum width	4.5 m
maximum projection	4.0 m
internal application - cable guides	
maximum width	4.5 m
maximum projection	4.0 m



system int. / ext.

group installation



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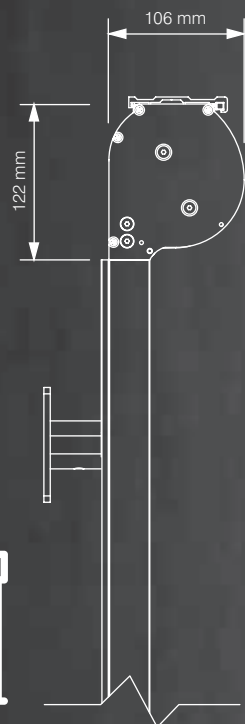
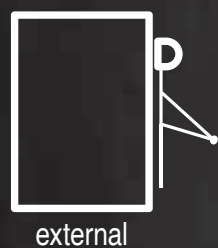
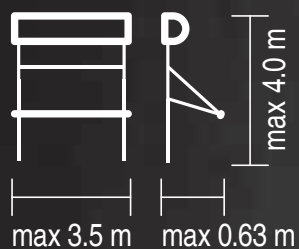
BBSA
BRITISH BLIND & SHUTTER ASSOCIATION



Properties:

- Cassette made of extruded aluminium
- Revision from the front of the cassette
- Extruded aluminium sideguides
- Special arm ranging from 90-135 degrees
- Wide range of fabrics
- Manual or electric drive
- Self-supporting option available
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	3.5 m
maximum projection	4.0 m
external application	yes
internal application	no



markisolette

MR_103





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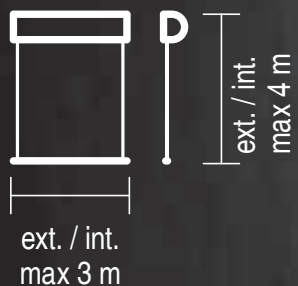
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BBSA[™]
BRITISH BLIND & SHUTTER ASSOCIATION

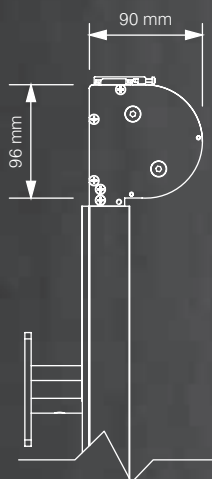
Properties:

- Cassette made of extruded aluminium
- Revision available from the front of the cassette
- Extruded aluminium sideguides or cable guides from stainless steel
- ANTIWIND bars option available
- Wide range of fabrics
- Manual or electric drive
- Dedicated for the wall, niche and facade installation
- Self-supporting option available
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	yes
external application - extruded aluminium sideguides	
maximum width	3.0 m
maximum projection	4.0 m
external application - cable guides	
maximum width	3.0 m
maximum projection	3.0 m
internal application - extruded aluminium sideguides	
maximum width	3.0 m
maximum projection	4.0 m
internal application - cable guides	
maximum width	3.0 m
maximum projection	4.0 m



system int. / ext.



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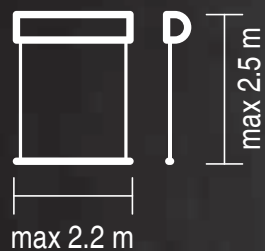


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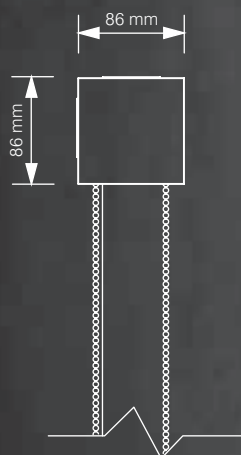
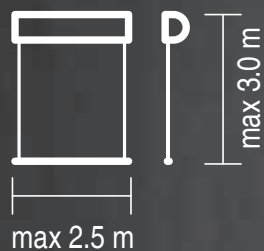
- Square-shaped cassette made of extruded aluminium
- Free-hanging system
- Internal installation
- Wide range of fabrics
- Operation by a chain or special bottom bar
- Self-braking mechanism (only R85SA)
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	no
manual drive	yes
maximum width (R85 SA)	2.2 m
maximum width (R85 MA)	2.5 m
maximum projection (R85 SA)	2.5 m
maximum projection (R85 MA)	3.0 m
external application	no
internal application	yes

R_85^{SA}



R_85^{MA}



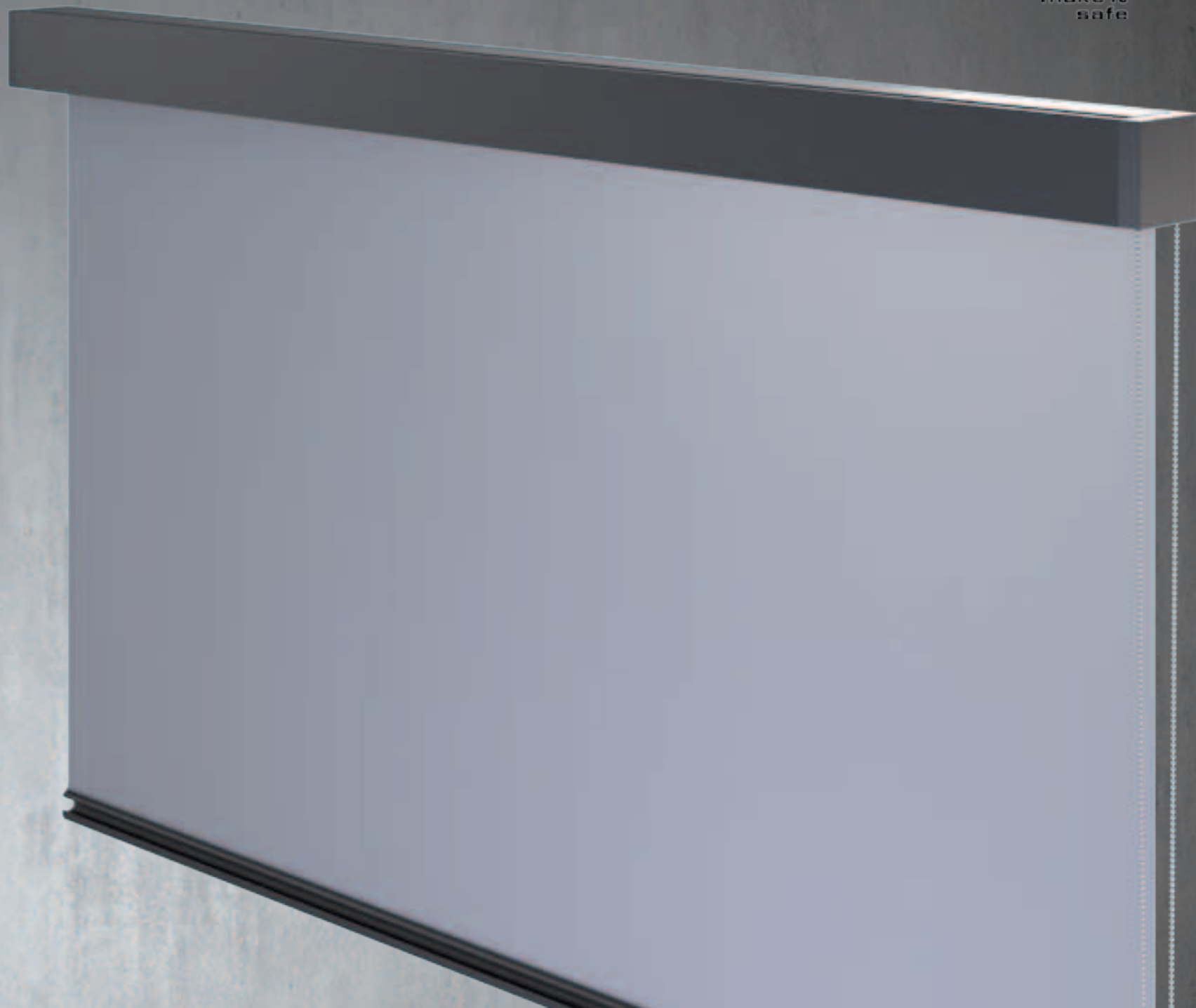
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R_85^{SA/MA}





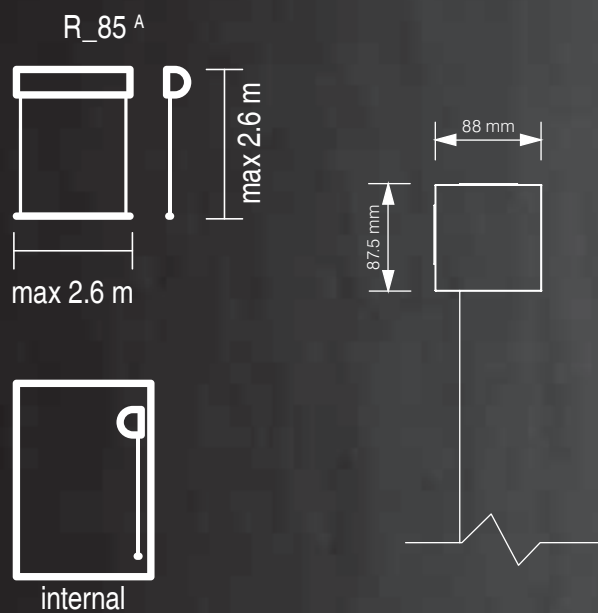
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Properties:

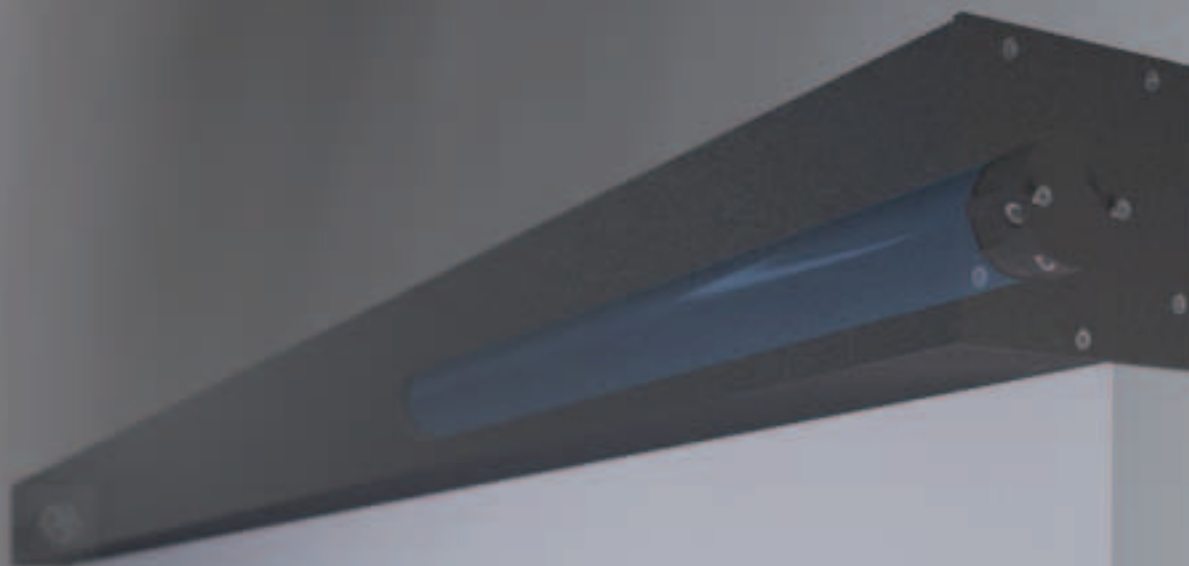
- Square-shaped cassette made of extruded aluminium
- Esthetic aluminium cassette end caps
- Free-hanging system
- Internal installation
- Wide range of fabrics
- Electric operation
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	no
maximum width	2.6 m
maximum projection	2.6 m
external application	no
internal application	yes



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R_85^A



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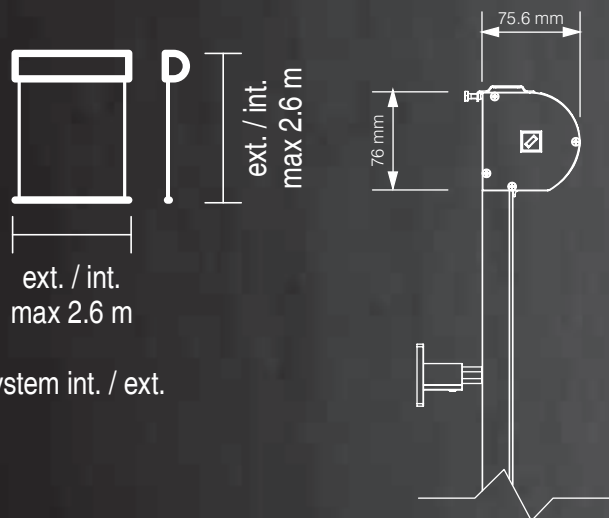
BBSA
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Properties:

- Cassette made of extruded aluminium
- Revision from the back of the cassette
- Extruded aluminium sideguides or cable guides from stainless steel
- Wide range of fabrics
- Manual or electric drive
- Dedicated to the wall, niche and facade installation
- Self-supporting option available
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	yes
external application - extruded aluminium sideguides	
maximum width	2.6 m
maximum projection	2.6 m
external application - cable guides	
maximum width	2.6 m
maximum projection	2.6 m
internal application - extruded aluminium sideguides	
maximum width	2.6 m
maximum projection	2.6 m
internal application - cable guides	
maximum width	2.6 m
maximum projection	2.6 m



system int. / ext.

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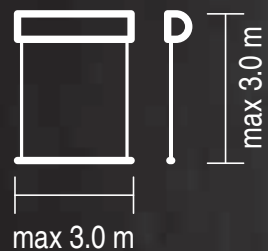


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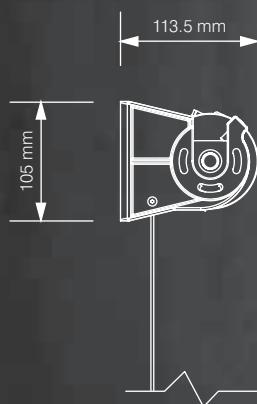
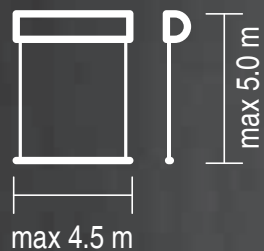
- System without cassette
- Cable guides made of stainless steel
- Free-hanging system available only in internal installation option
- Various bottom bars available
- Wide range of fabrics
- Manual or electric drive
- Wall or ceiling installation
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	yes
external installation	
maximum width	3.0 m
maximum projection	3.0 m
internal installation	
maximum width	4.5 m
maximum projection	5.0 m

ext. installation



int. installation



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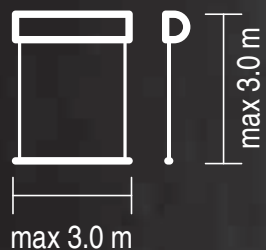


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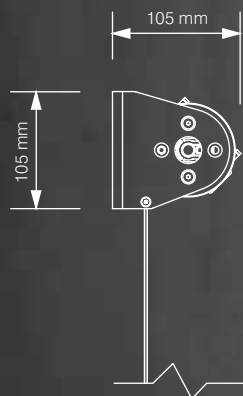
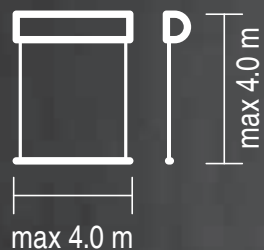
- System without cassette
- Aluminium brackets
- Cable guides made of stainless steel
- Free-hanging system available only in internal installation option
- Various bottom bars available
- Wide range of fabrics
- Manual or electric drive
- Wall or ceiling installation
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	yes
external installation	
maximum width	3.0 m
maximum projection	3.0 m
internal installation	
maximum width	4.0 m
maximum projection	4.0 m

ext. installation



int. installation



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R_XL



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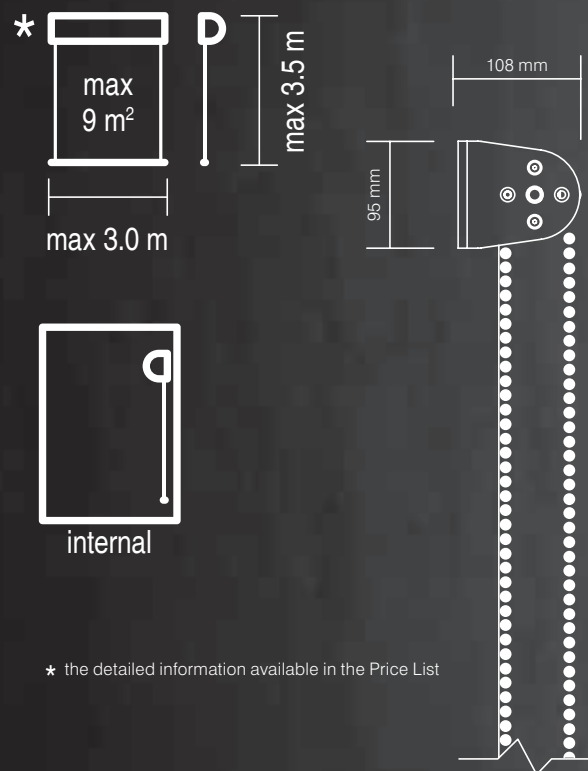
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Properties:

- System without cassette
- Aluminium brackets
- Cable guides made of stainless steel or free-hanging system
- Bottom bar with extra weight
- Wide range of fabrics
- Manual drive operated by a metal ball chain
- Wall or ceiling installation
- System dedicated for internal installation
- Construction available in any colour from RAL palette

colour palette	RAL
electric drive	no
manual drive	yes
maximum width	3.0 m
maximum projection	3.5 m
external installation	no
internal installation	yes



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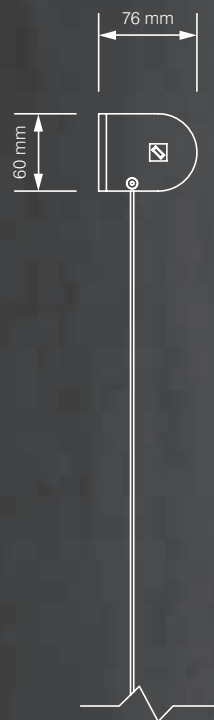
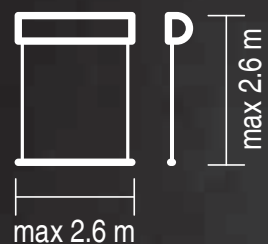




Properties:

- System without cassette
- Small aluminium brackets
- Cable guides made of stainless steel or free-hanging system
- Various bottom bars available
- Wide range of fabrics
- Manual or electric drive
- Wall or ceiling installation
- System dedicated for internal installation only
- Construction available in any colour from RAL palette

colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	2.6 m
maximum projection	2.6 m
external installation	no
internal installation	yes



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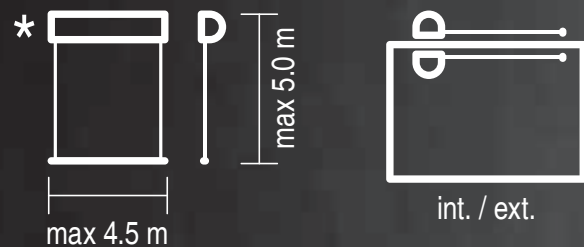
system
veranda



Properties:

- Construction from extruded aluminium
- Fabric tensioning system
- Internal or external installation
- Wide range of fabrics
- Electric drive
- The system can be installed on a surface at any angle (but only with horizontal positioning of the cassette)
- Group installation
- Construction available in any color from RAL palette

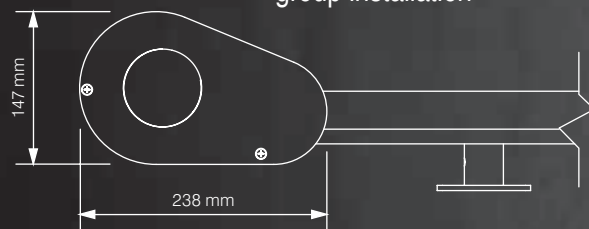
colour palette	RAL
electric drive	yes
manual drive	no
external installation	
maximum width	4.5 m
maximum projection	5.0 m
internal installation	
maximum width	4.5 m
maximum projection	5.0 m



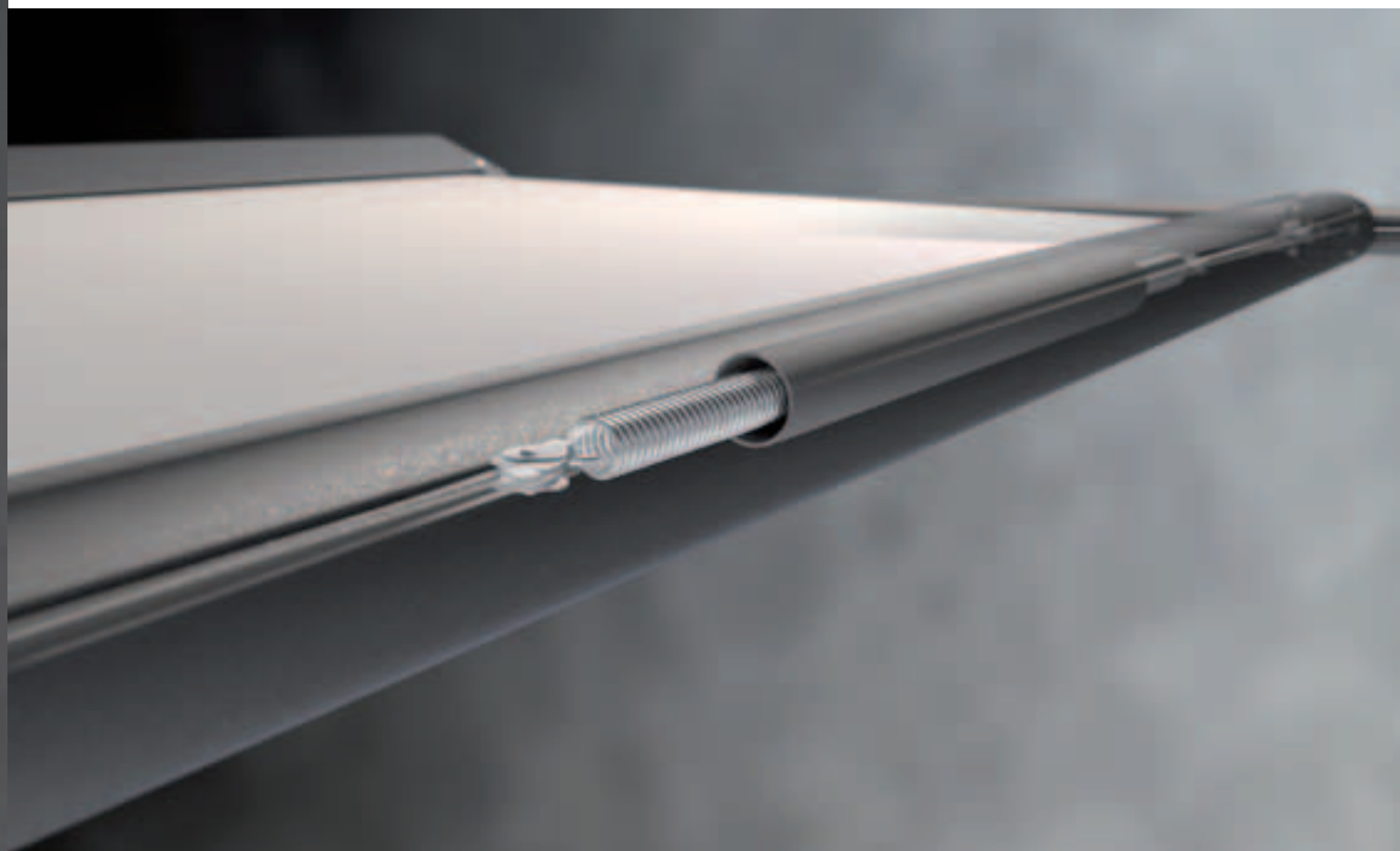
★ the detailed information available in the Price List



group installation



system veranda



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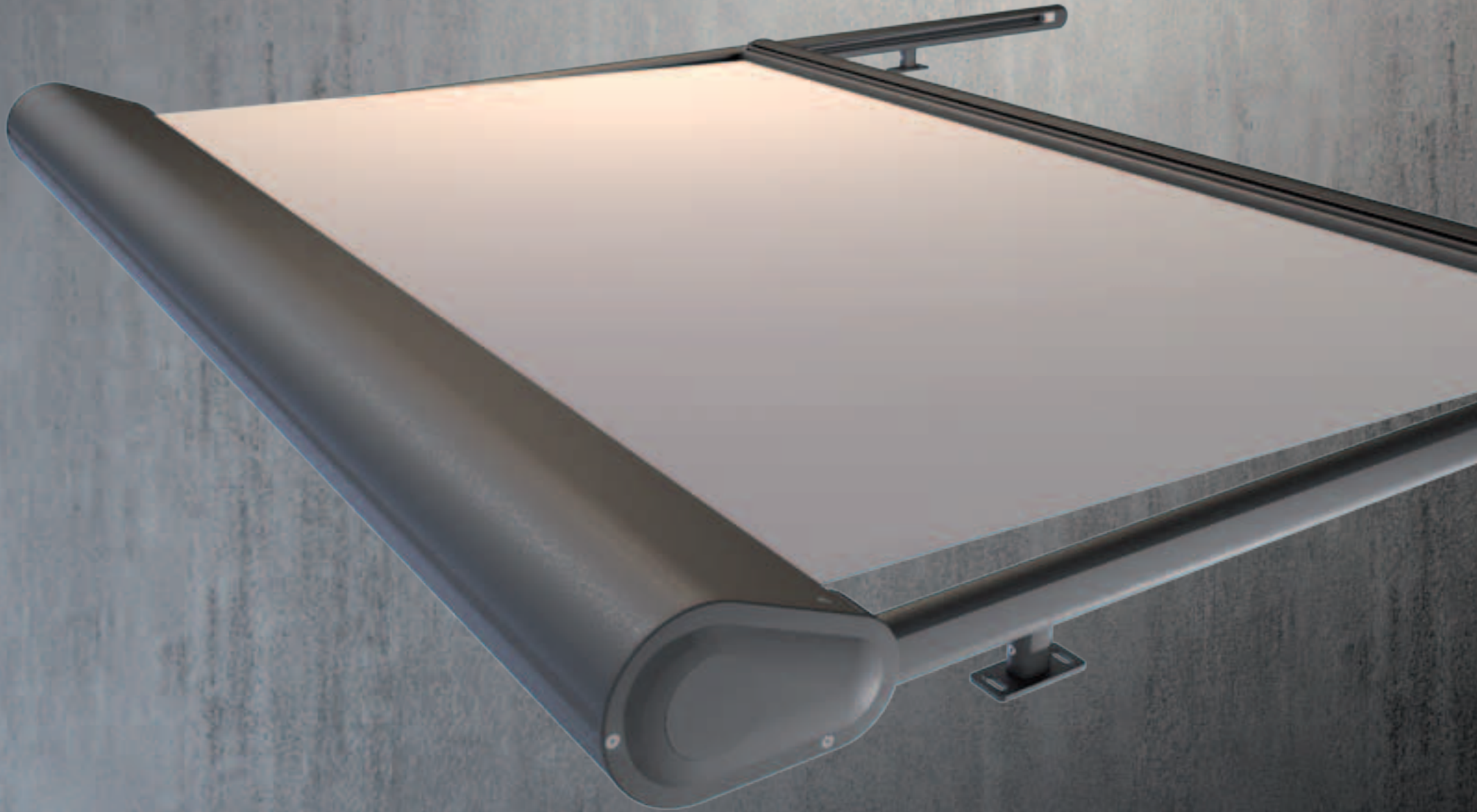
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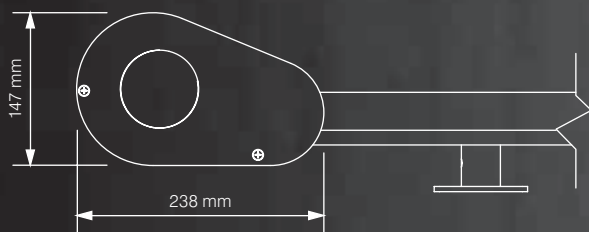
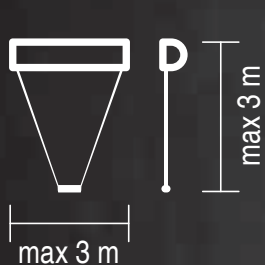
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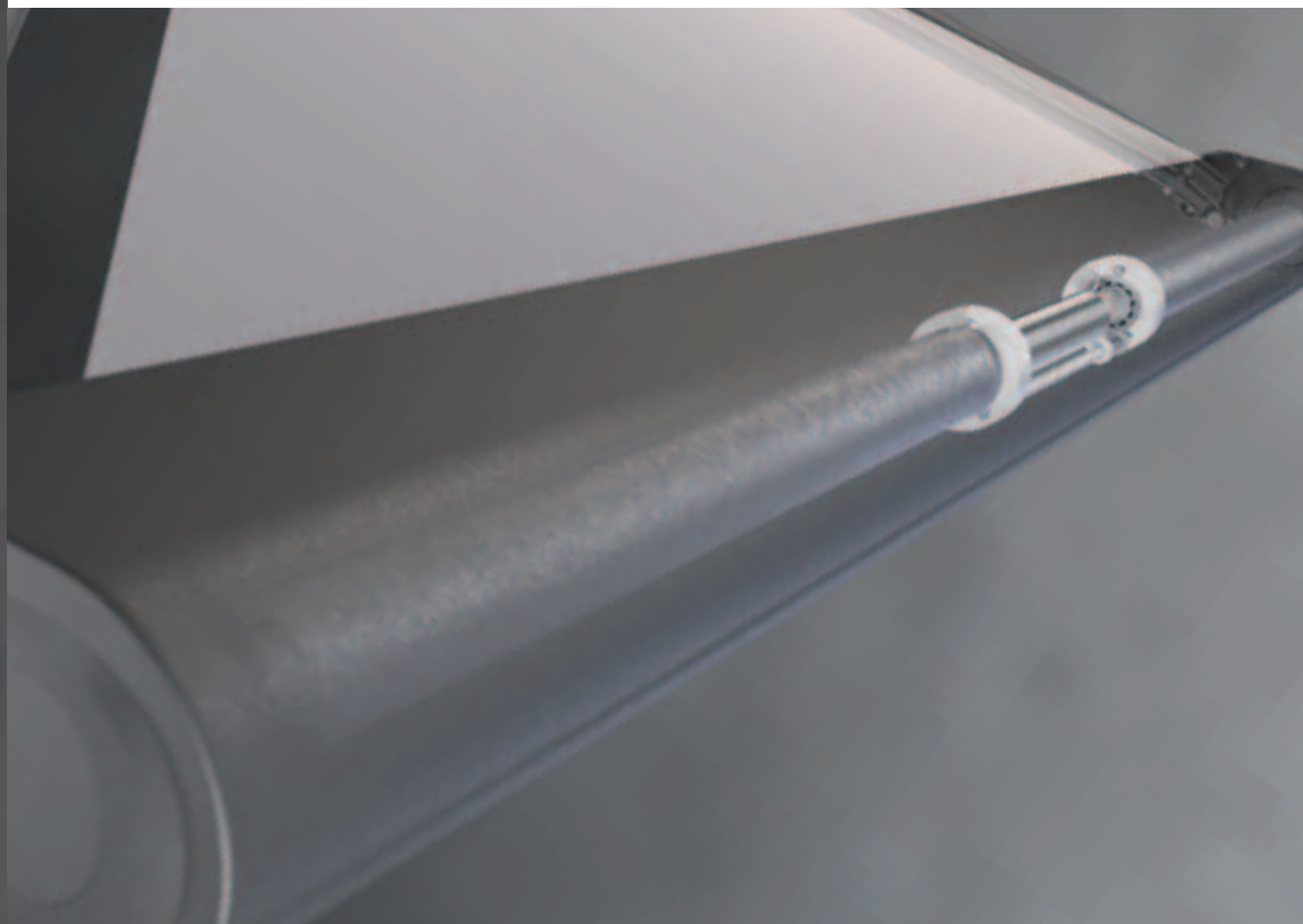
Properties:

- Construction from extruded aluminium
- Fabric tensioning system in the roller tube
- Internal or external installation
- Possible to cover the irregular shaped glazing like triangles and symmetrical trapeziums.
- Wide range of fabrics
- Electric drive
- The system can be installed on a surface at any angle (but only with horizontal positioning of the cassette)
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	no
external installation	
maximum width	3.0 m
maximum projection	3.0 m
internal installation	
maximum width	3.0 m
maximum projection	3.0 m



system veranda^s



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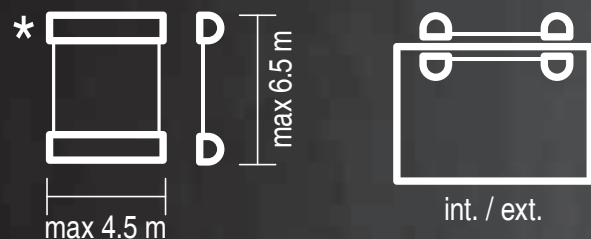
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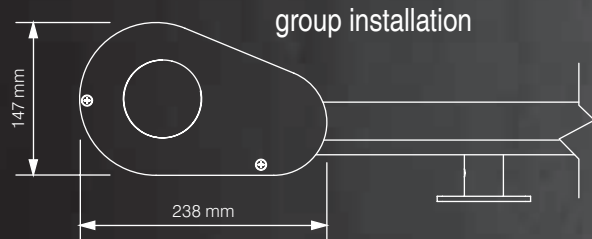
Properties:

- Construction made of extruded aluminium
- Two cassettes with group installation option
- Two motors with built-in load sensors
- Internal or external installation
- Possibility to cover big surfaces without the need to divide the surface to smaller systems
- Wide range of fabrics
- The system can be installed on a surface at any angle (but only with horizontal positioning of the cassette)
- Electric drive
- Construction available in any color from RAL palette

colour palette	RAL
electric drive	yes
manual drive	no
external installation	
maximum width	4.5 m
maximum projection	6.5 m
internal installation	
maximum width	4.5 m
maximum projection	6.5 m



* the detailed information available in the Price List



system veranda^{FTS}



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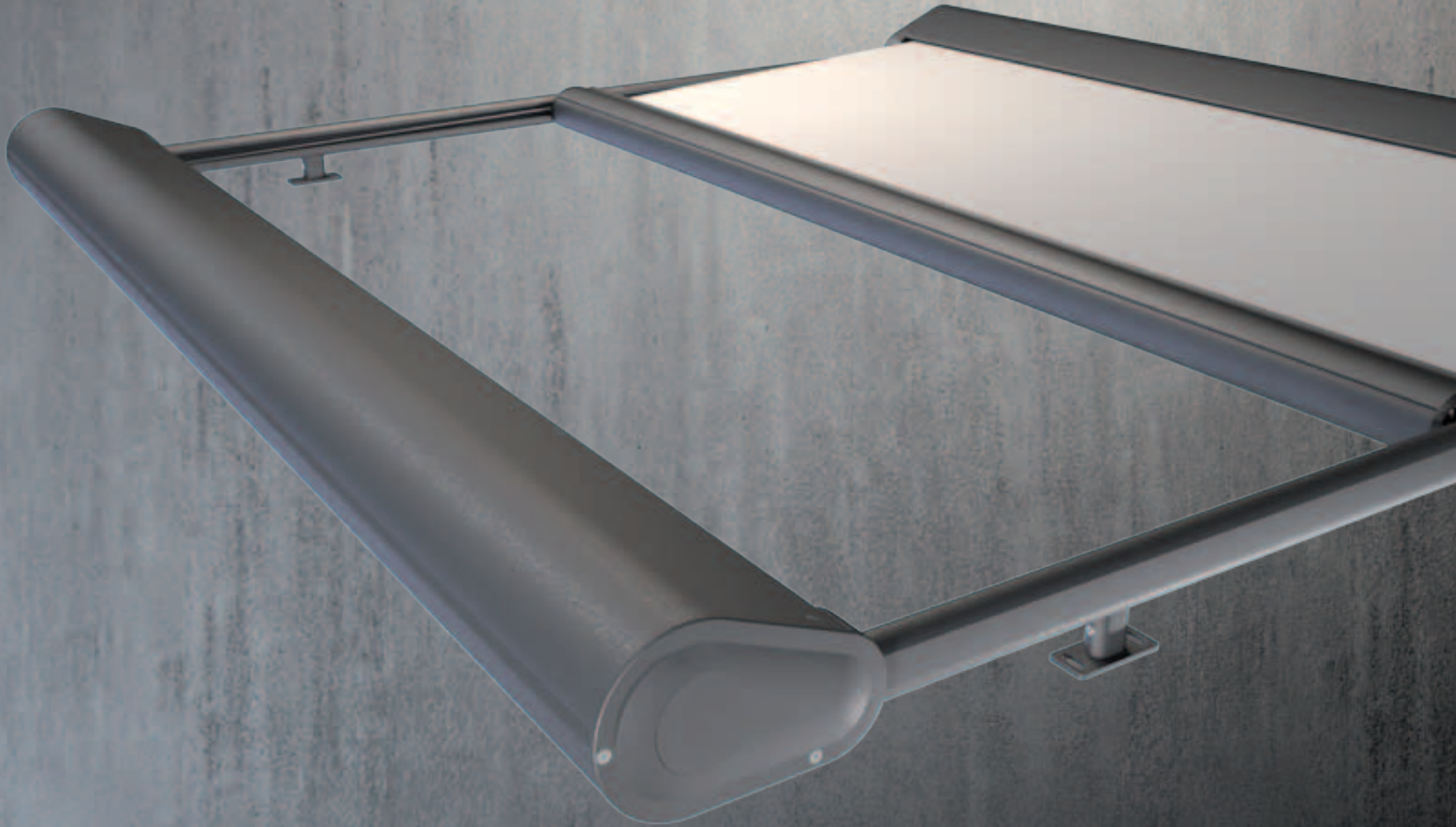
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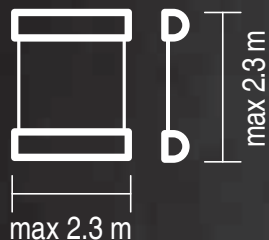
BBSA
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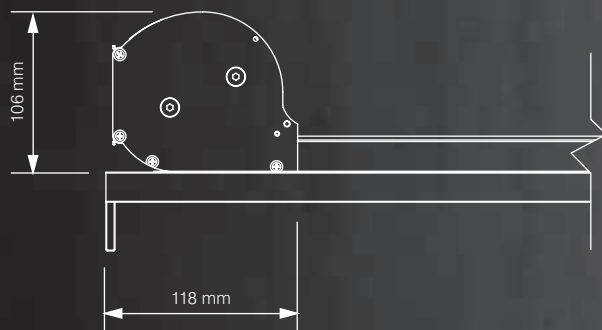
Properties:

- Construction made of extruded aluminium
- Two-cassette system
- Two motors with built-in load sensors
- Internal installation
- Possibility use one fabric - mono version or two fabrics - dual version
- Wide range of fabrics
- The system can be installed on a surface at any angle (but only with horizontal positioning of the cassette)
- Electric drive
- Construction available in any color from RAL palette

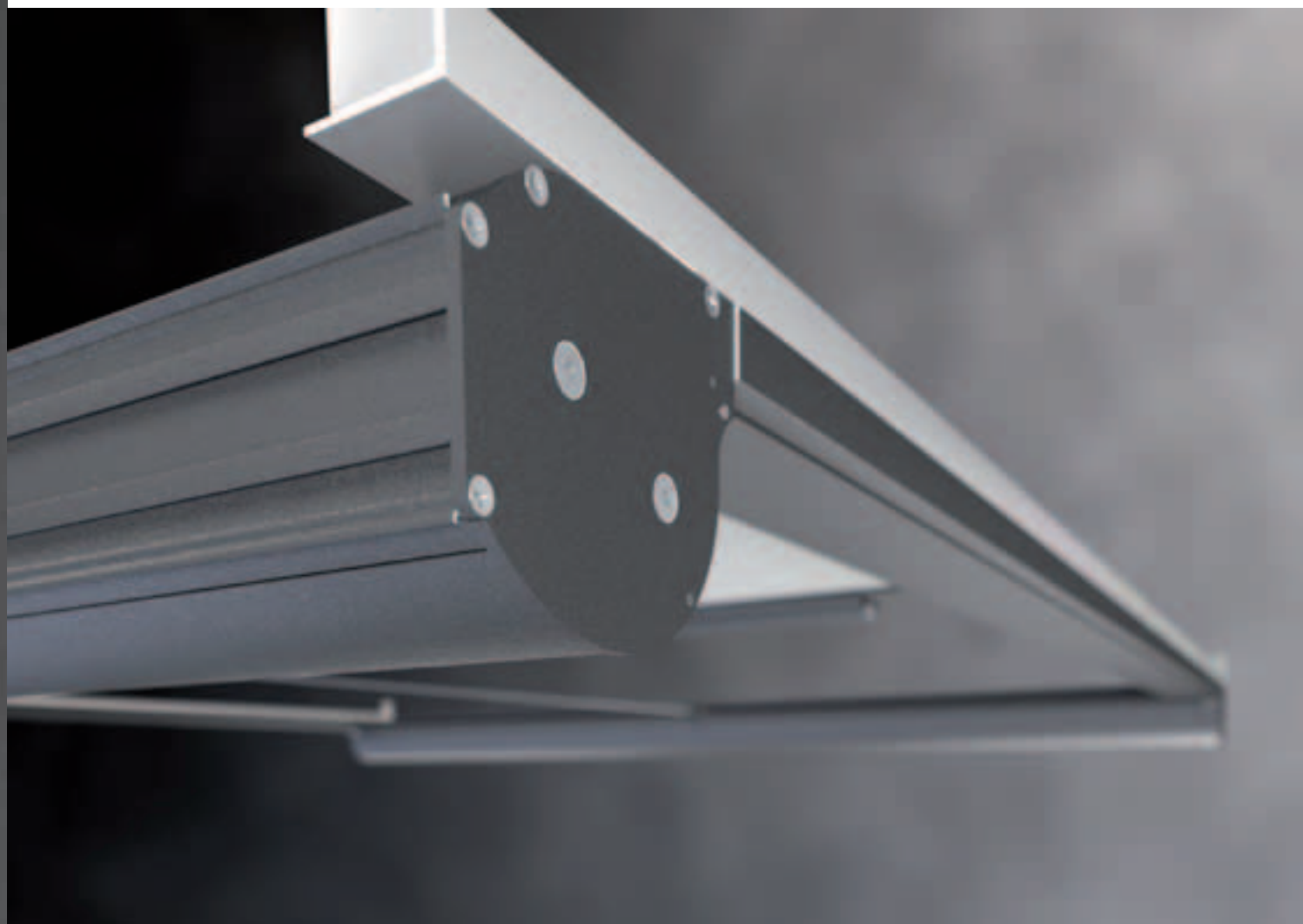
colour palette	RAL
electric drive	yes
manual drive	no
maximum width	2.3 m
maximum projection	2.3 m
external installation	no
internal installation	yes



internal



system veranda²⁰⁶



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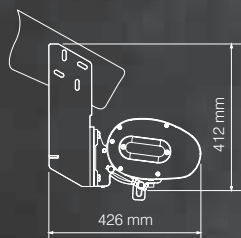
awnings



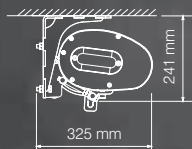
Properties:

- Construction made from extruded aluminium
- Flyer's chains in the arms
- Roller tube support with big widths
- Cassette protecting the fabric from weather conditions
- In-cassette gasket additionally protecting the fabric
- Aluminium end caps
- Easy operation with the use of full automatic

colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	6.0 m
maximum projection	3.6 m
cassette	yes
optional hood	no
tilt angle	5°-40°
fabric	140 patterns
valance	no



installation to rafters



ceiling installation



wall installation

terrace awning

Casablanca



Construction colours:

RAL 9010		RAL 1015
RAL 9006		RAL 8014
71319		

Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 7035, RAL 7016.



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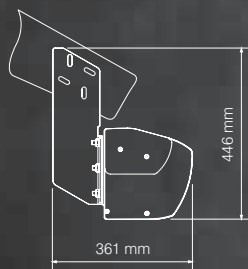
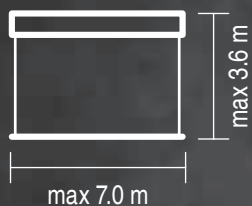
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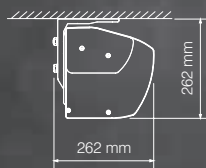
Properties:

- Construction made from extruded aluminium
- Flyer's chains in the arms
- Square bar
- Cassette protecting the fabric from weather conditions
- Square bare facilitates the installation
- Easy operation with the use of full automatic
- Possibility of using LED lighting in the lower cover panel allows for using the awning also in the evenings

colour palette	RAL
electric drive	yes
manual drive	no
maximum width	7.0 m
maximum projection	3.6 m
cassette	yes
optional hood	no
tilt angle	5°-35°
fabric	140 patterns
valance	no



installation to rafters



ceiling installation



wall installation

terrace awning Corsica



Construction colours:

RAL 9010		RAL 1015
RAL 9006		RAL 8014
71319		



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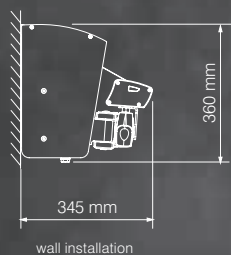
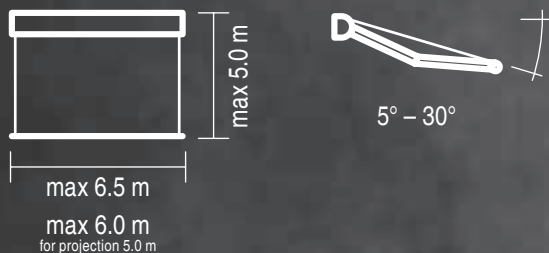
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LED
TECHNOLOGY

Properties:

- Construction made from extruded aluminium
- Strengthened Flyer's chains in the arms
- Double square bar
- Square bar facilitates the installation
- System dedicated for shading very big areas
- Easy operation with the use of full automatic
- Possibility of using telescopic front bar support

colour palette	RAL
electric drive	yes
manual drive	no
maximum width	6.5 m
maximum projection	5.0 m
cassette	no
optional hood	yes
tilt angle	5°-30°
fabric	140 patterns
valance	yes



terrace awning Giant



Construction colours:

RAL 9010

71319





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Properties:

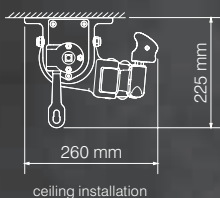
- Construction made from extruded aluminium
- Flyer's chains in the arms
- Universal brackets for wall and ceiling installation
- Simplified mechanism of tilt angle regulation
- Easy operation with the use of full automatic
- Possibility of using telescopic front bar support

colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	5.0 m
maximum projection	3.1 m
cassette	no
optional hood	no
tilt angle	5°-70° (wall) 5°-85° (ceiling)
fabric	140 patterns
valance	yes

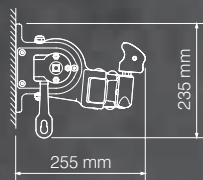


5° – 70°
wall installation

5° – 85°
ceiling installation

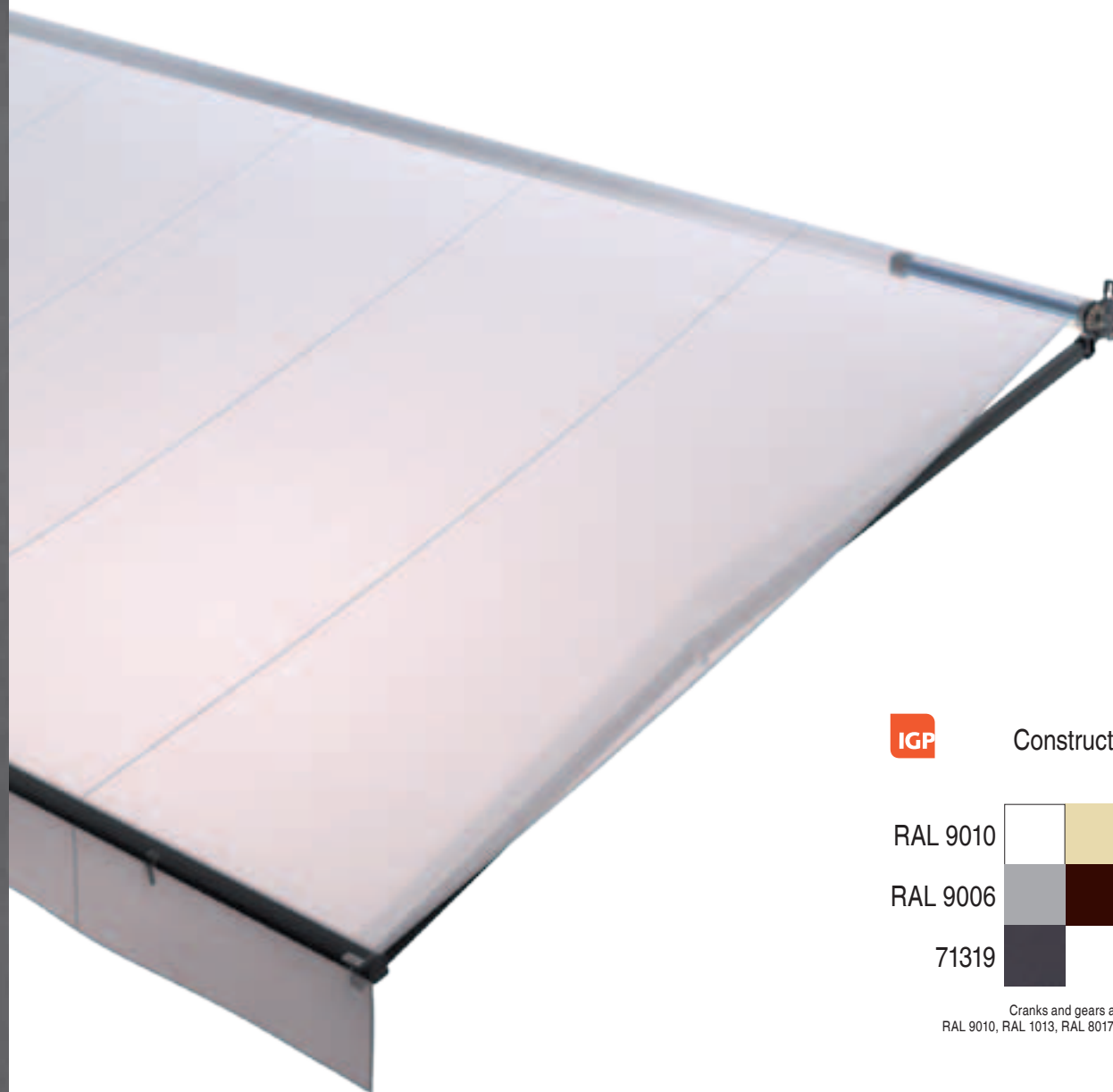


ceiling installation



wall installation

terrace awning Malta



Construction colours:

RAL 9010		RAL 1015
RAL 9006		RAL 8014
71319		

Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 7035, RAL 7016.



HOME MOTION by
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TaHomA


homecontrol


Radio Technology Somfy


Local Control Network

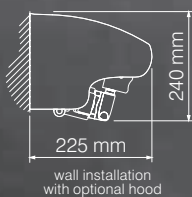
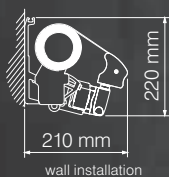
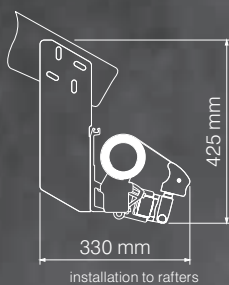
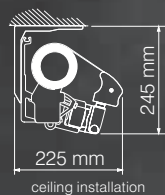

STANDARD
MOTOR INTERFACE


BRITISH BLIND & SHUTTER ASSOCIATION

Properties:

- Construction made from extruded aluminium
- Flyer's chains in the arms
- Square bar
- Possibility of hood installation which protects rolled fabric from weather conditions
- Supporting bar facilitating installation
- Possibility of using overlapping arms
- Easy operation with the use of full automatic
- Possibility of using telescopic front bar support

colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	5.3 m
maximum projection	2.5 m
cassette	no
optional hood	yes
tilt angle	5°-40°
fabric	140 patterns
valance	yes



terrace awning Silver Plus



Construction colours:

RAL 9010





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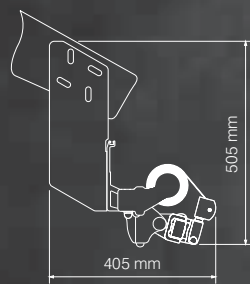

STANDARD
MOTOR INTERFACE


BRITISH BLIND & SHUTTER ASSOCIATION

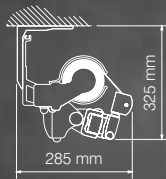
Properties:

- Construction made from extruded aluminium
- Flyer's chains in the arms
- Square bar
- Roller tube support with big widths
- Supporting bar facilitating installation
- The construction allows for installation even with limited space
- Possibility of using overlapping arms
- Easy operation with the use of full automatic
- Possibility of using telescopic front bar support

colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	7.0 m
maximum projection	3.6 m
cassette	no
optional hood	no
tilt angle	5°-60°
fabric	140 patterns
valance	yes



installation to rafters

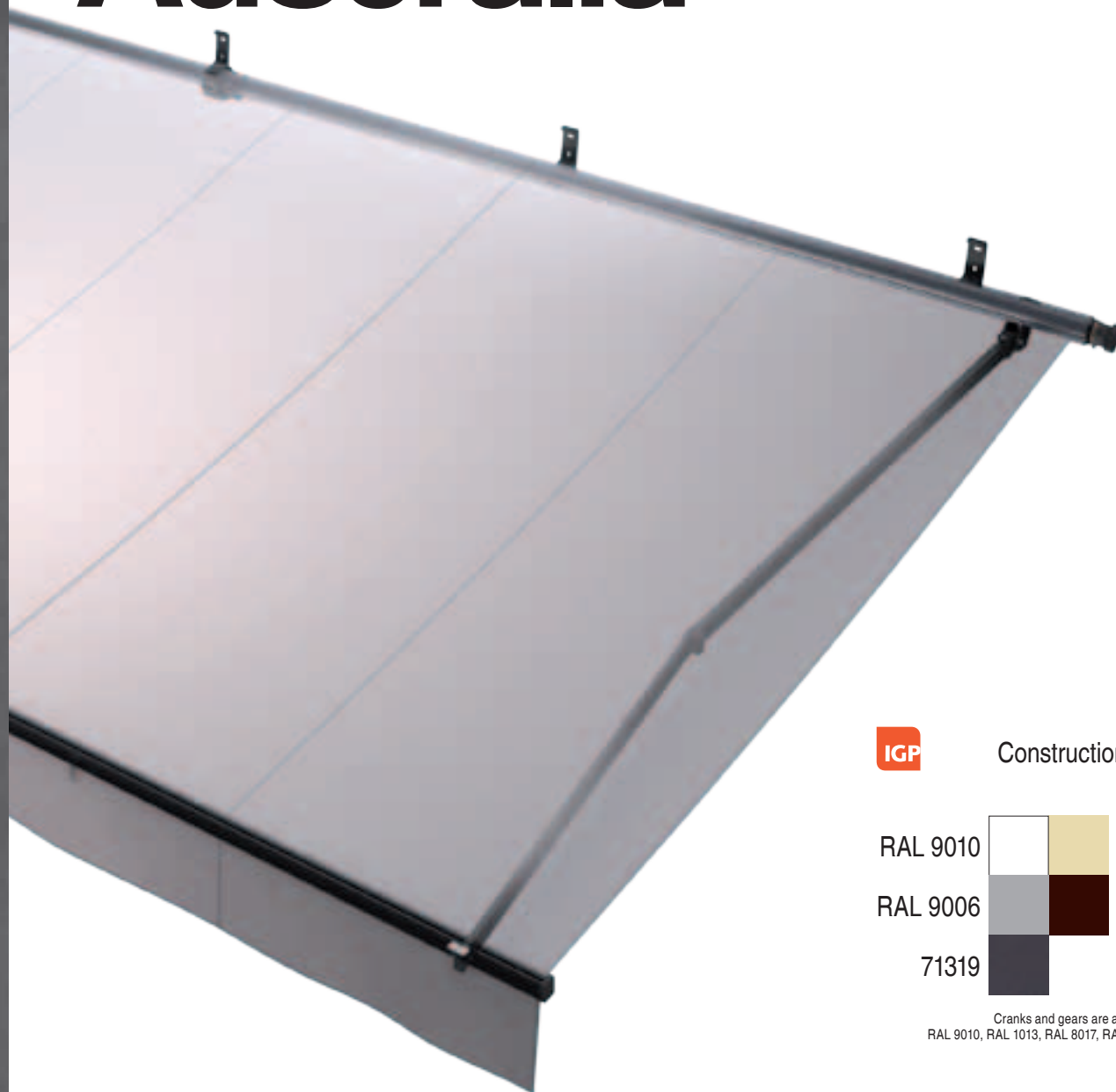


ceiling installation



wall installation

terrace awning Australia



Construction colours:

RAL 9010		RAL 1015
RAL 9006		RAL 8014
71319		

Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 7035, RAL 7016.



HOME MOTION by
somfy

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homecontrol


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Local Control Network

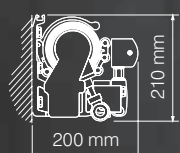

STANDARD
MOTOR INTERFACE


BRITISH BLIND & SHUTTER ASSOCIATION

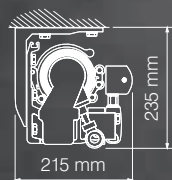
Properties:

- Construction made from extruded aluminium
- Flyer's chains in the arms
- Square bar
- Roller tube support with big widths
- Optional hood protects the rolled fabric from weather conditions
- Supporting bar facilitating installation
- Arms with 4.1m projection
- Possibility of using overlapping arms
- Easy operation with the use of full automatic
- Possibility of using telescopic front bar support

colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	7.0 m
maximum projection	4.1 m
cassette	no
optional hood	yes
tilt angle	5°-40°
fabric	140 patterns
valance	yes



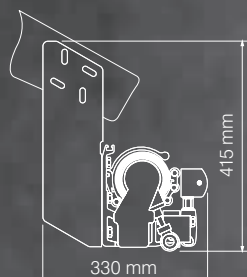
wall installation



ceiling installation

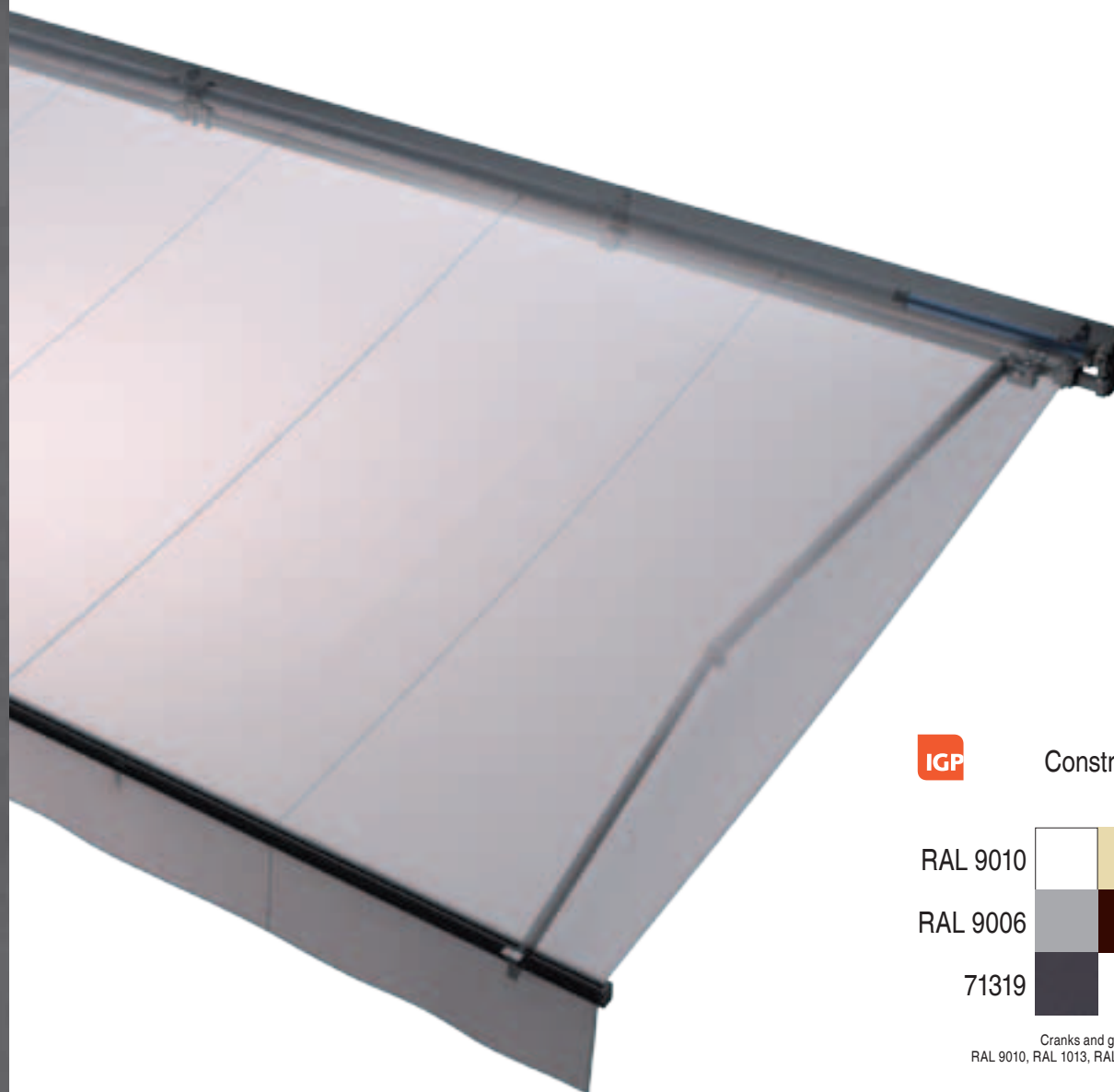


wall installation with
optional hood



installation to rafters

terrace awning Jamaica



Construction colours:

RAL 9010

RAL 1015

RAL 9006

RAL 8014

71319

Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 7035, RAL 7016.



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RTS
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LCN
Local Control Network

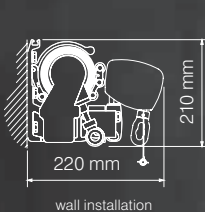
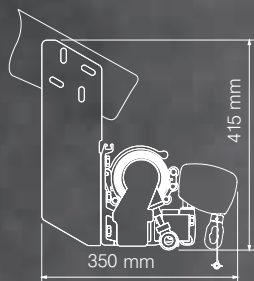
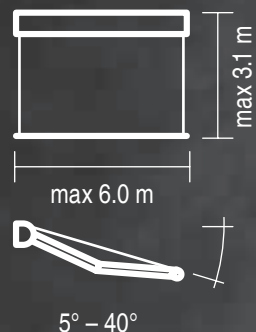
SM
STANDARD
MOTOR INTERFACE

BBSA
BRITISH BLIND & SHUTTER ASSOCIATION

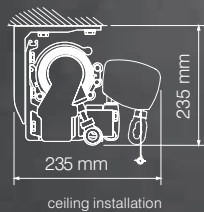
Properties:

- Construction made from extruded aluminium
- Flyer's chains in the arms
- Square bar
- Roller tube support with big widths
- Optional hood protects the rolled fabric from weather conditions
- Supporting bar facilitating installation
- Using Volant is not only additional protection from sun but it also increases privacy
- Possibility of using overlapping arms
- Easy operation with the use of full automatic

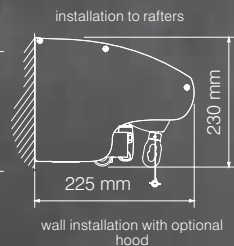
colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	6.0 m
maximum projection	3.1 m
cassette	no
optional hood	yes
tilt angle	5°-40°
fabric	140 patterns
VOLANT valance - with manual drive	yes
• maximum height for Soltis and Suntech fabrics	1.5 m
• maximum height for acrylic fabrics	1.2 m



wall installation



ceiling installation



wall installation with optional hood

terrace awning

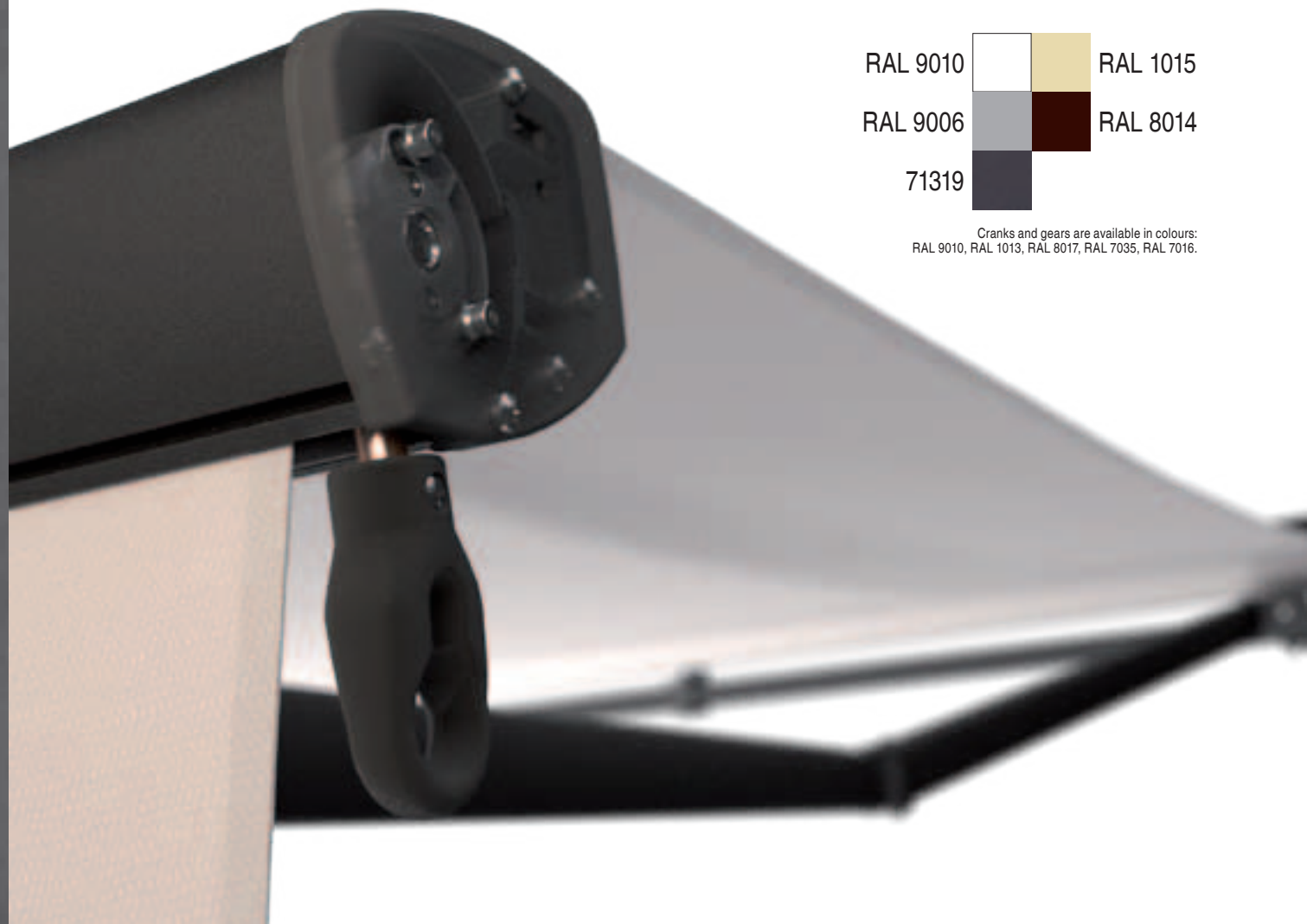
Jamaica Volant



Construction colours:

RAL 9010		RAL 1015
RAL 9006		RAL 8014
71319		

Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 7035, RAL 7016.





HOME MOTION by
somfy

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Radio Technology Somfy


Local Control Network

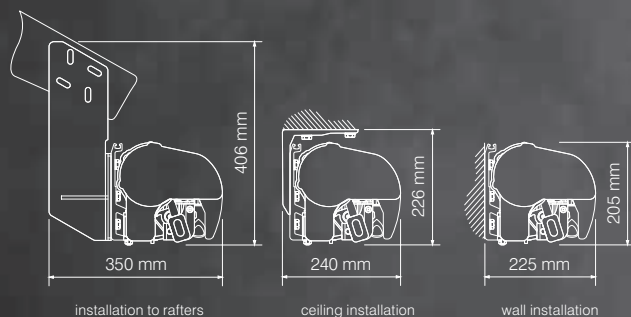

STANDARD
MOTOR INTERFACE


BRITISH BLIND & SHUTTER ASSOCIATION

Properties:

- Construction made from extruded aluminium
- Flyer's chains in the arms
- Square bar
- Additionally strengthened cassette
- Cassette protects the fabric from weather conditions
- Supporting square bar facilitates installation
- Possibility of using overlapping arms
- Easy operation with the use of full automatic
- Possibility of using telescopic front bar support

colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	7.0 m
maximum projection	3.6 m
cassette	yes
optional hood	no
tilt angle	5°-50°
fabric	140 patterns
valance	yes



installation to rafters

ceiling installation

wall installation

terrace awning

Palladio



Construction colours:

RAL 9010		RAL 1015
RAL 9006		RAL 8014
71319		

Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 7035, RAL 7016.



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RTS
Radio Technology Somfy

LCN
Local Control Network

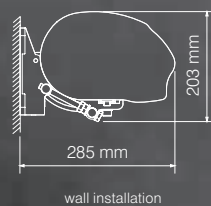
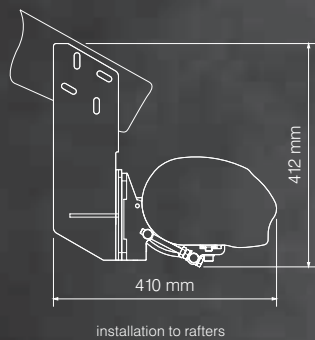
SM
STANDARD
MOTOR INTERFACE

BBSA
BRITISH BLIND & SHUTTER ASSOCIATION

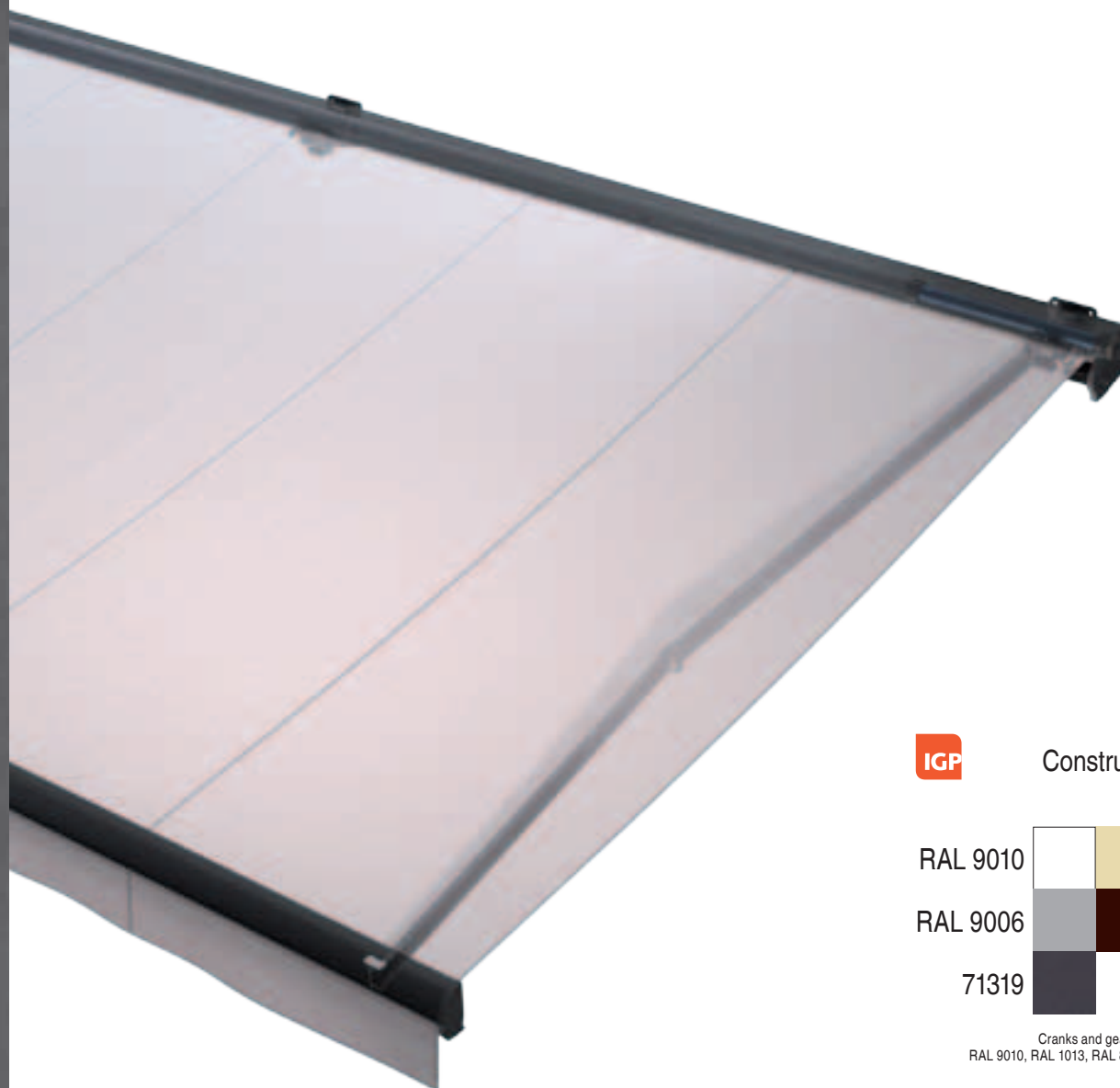
Properties:

- Construction made from extruded aluminium
- Flyer's chains in the arms
- Roller tube support
- Cassette protects the fabric from weather conditions
- Gasket in the cassette additionally protects the fabric
- Possibility of using telescopic front bar support
- Easy operation with the use of full automatic

colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	6.0 m
maximum projection	3.6 m
cassette	yes
optional hood	no
tilt angle	5°-40°
fabric	140 patterns
valance	yes



terrace awning Dakar



Construction colours:

RAL 9010		RAL 1015
RAL 9006		RAL 8014
71319		

Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 7035, RAL 7016.



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STANDARD
MOTOR INTERFACE


BRITISH BLIND & SHUTTER ASSOCIATION

Properties:

- Construction made from extruded aluminium
- Easy installation thanks to separately mounted brackets and arms
- Spring in the arms tightens the fabric and prevents the arms from folding under wind pressure
- Easy operation with the use of full automatic

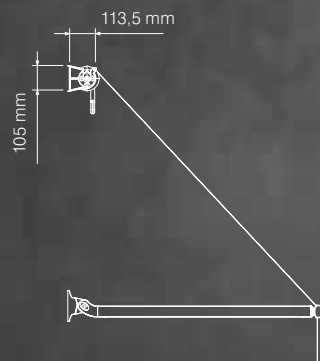
colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	5.0 m
maximum projection	1.8 m
cassette	no
optional hood	no
fabric	140 patterns
valance	yes



max 5.0 m



max 1.8 m



balcony awning Italia



IGP

Construction colours:

RAL 9010		RAL 1015
RAL 9006		RAL 8014
71319		

Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 7035, RAL 7016.



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RTS
Radio Technology Somfy

LCN
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SM
STANDARD
MOTOR INTERFACE

BBSA
BRITISH BLIND & SHUTTER ASSOCIATION

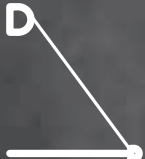
Properties:

- Construction made from extruded aluminium
- Easy installation thanks to separately mounted arms and brackets on the edges of roller tube
- Arms designed for handrail installation
- Hooks on both edges of the arms allow for two options of fastening the fabric
- Possibility to set appropriate tilt angle, thanks to the construction of arms

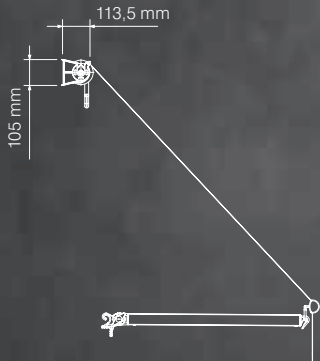
colour palette	RAL
electric drive	no
manual drive	yes
maximum width	5.0 m
maximum projection	0.7 m
cassette	no
optional hood	no
fabric	140 patterns
valance	yes



max 5.0 m



max 0.7 m



balcony awning

Italia balcony



IGP Construction colours:

RAL 9010		RAL 1015
RAL 9006		RAL 8014
71319		

Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 7035, RAL 7016.



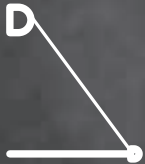
Properties:

- Construction made from extruded aluminium
- Cassette protects the fabric from weather conditions
- Easy installation thanks to brackets and separately mounted arms
- Spring in the arms tightens the fabric and prevents the arms from folding under wind pressure
- Easy operation with the use of full automatic

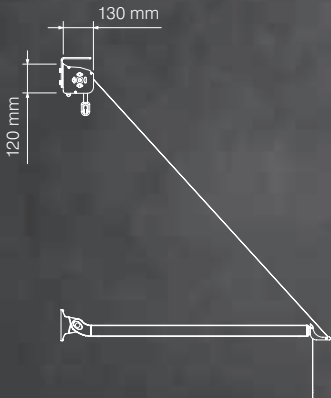
colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	5.0 m
maximum projection	1.4 m
cassette	yes
optional hood	no
fabric	140 patterns
valance	yes



max 5.0 m



max 1.4 m



balcony awning

Italia box



Construction colours:

RAL 9010	RAL 1015
RAL 9006	RAL 8014
71319	

Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 7035, RAL 7016.



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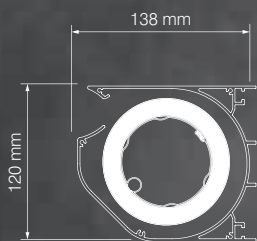
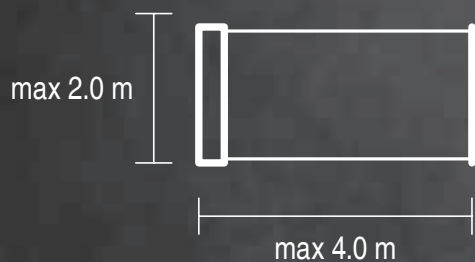

STANDARD
MOTOR INTERFACE


BRITISH BLIND & SHUTTER ASSOCIATION

Properties:

- Construction made from extruded aluminium
- Cassette protects the fabric from weather conditions
- 3 installation options: to hard surface, soft surface and wall

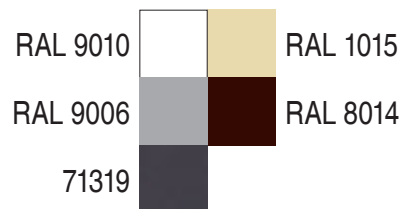
colour palette	RAL
electric drive	no
manual drive	yes
maximum height	2.0 m
minimum height	1.1 m
maximum projection	4.0 m
cassette	yes
fabric	140 patterns



side screen Bora



Construction colours:



powder coating



coat- ing finish

1. "fine structure - pearl mat"
2. "fine structure"
3. satin finish
4. mat finish
5. "artificial anode"



Powderful Solutions

RAL 9016

RAL 9006

RAL 8014

RAL 7021

RAL 7012

construction col- ours

Presented colour chart shows colours available within Selt collection for powder coated construction elements of Refleksols, venetian blinds and sunbreakers. Conditions of painting in colors included in the above collection and in other RAL colours – according to rules described in price lists of individual products. Because of technical and production reasons as well as due to different coating techniques, differences in colours between product components are possible. Presented pictures are for illustration purposes only. Colours may vary from actual ones. Any difference in shade does not constitute grounds for complaint.



Powderful Solutions

RAL 9010

RAL 9007

RAL 8016

RAL 9001

RAL 7015



RAL 1013

VSR 240

RAL 7035

DB 703

RAL 7016

VSR 780

RAL 5014

RAL 1006

RAL 3004

RAL 1015

RAL 7001

RAL 7037

RAL 7024

RAL 9005

FSM 71319

slats col- ours

RAL 9006

C50/C80/Z90

RAL 1013

C80/Z90

RAL 8014

C80

RAL 9007

C50/C80/Z90

VSR 240

C80/Z90

RAL 7016

C50/C80/Z90

DB 703

C80/Z90

RAL 7035

C80

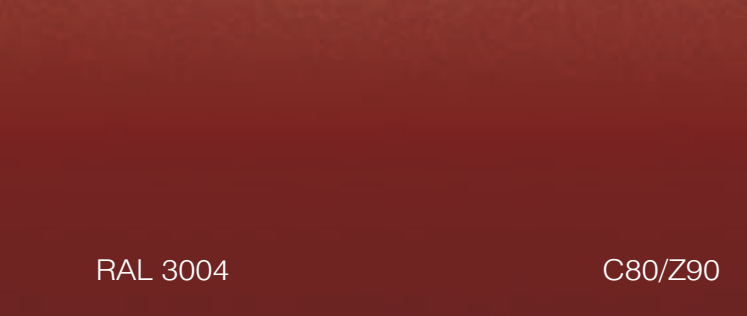
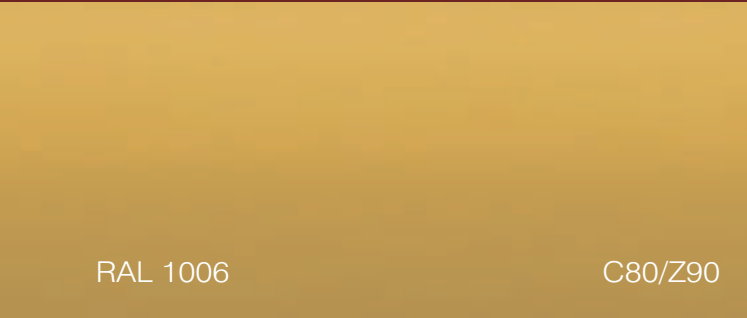
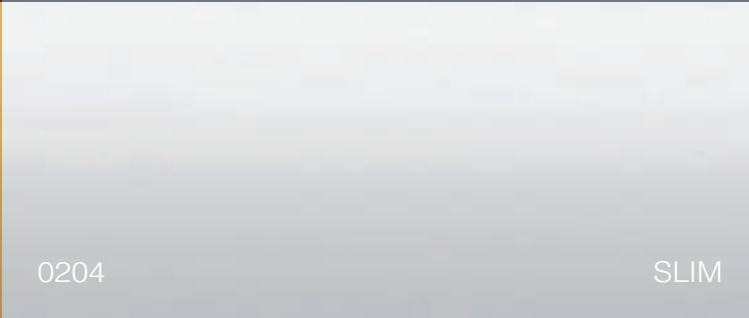
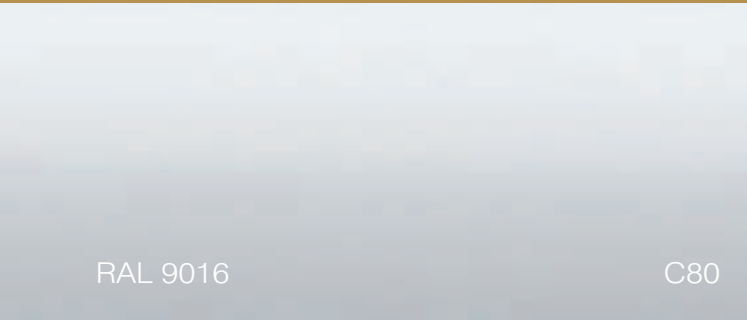
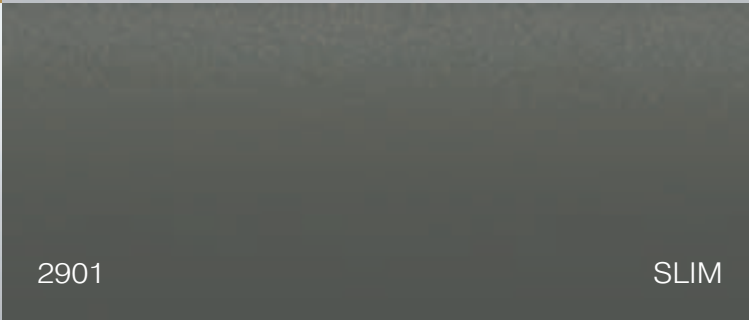
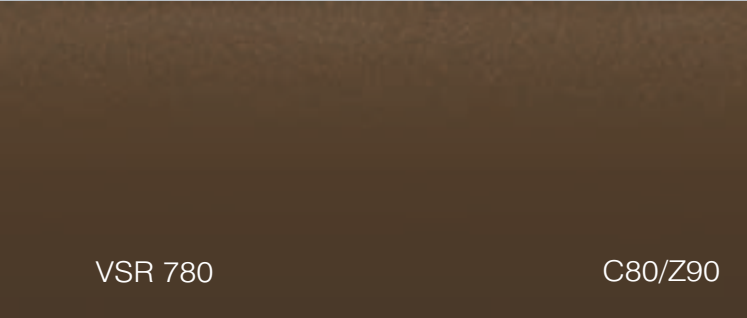
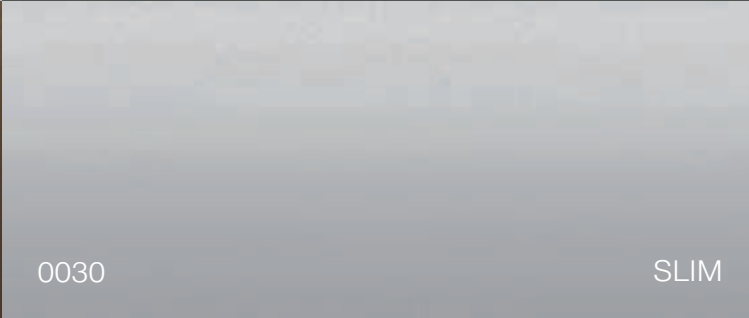
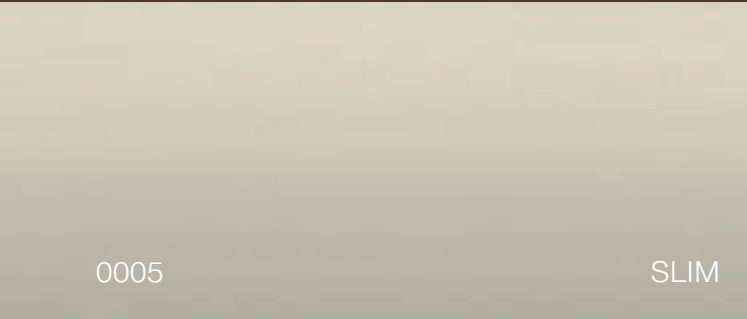
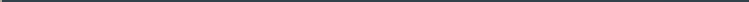
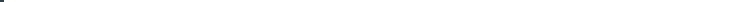
RAL 5014

C80/Z90

RAL 9010

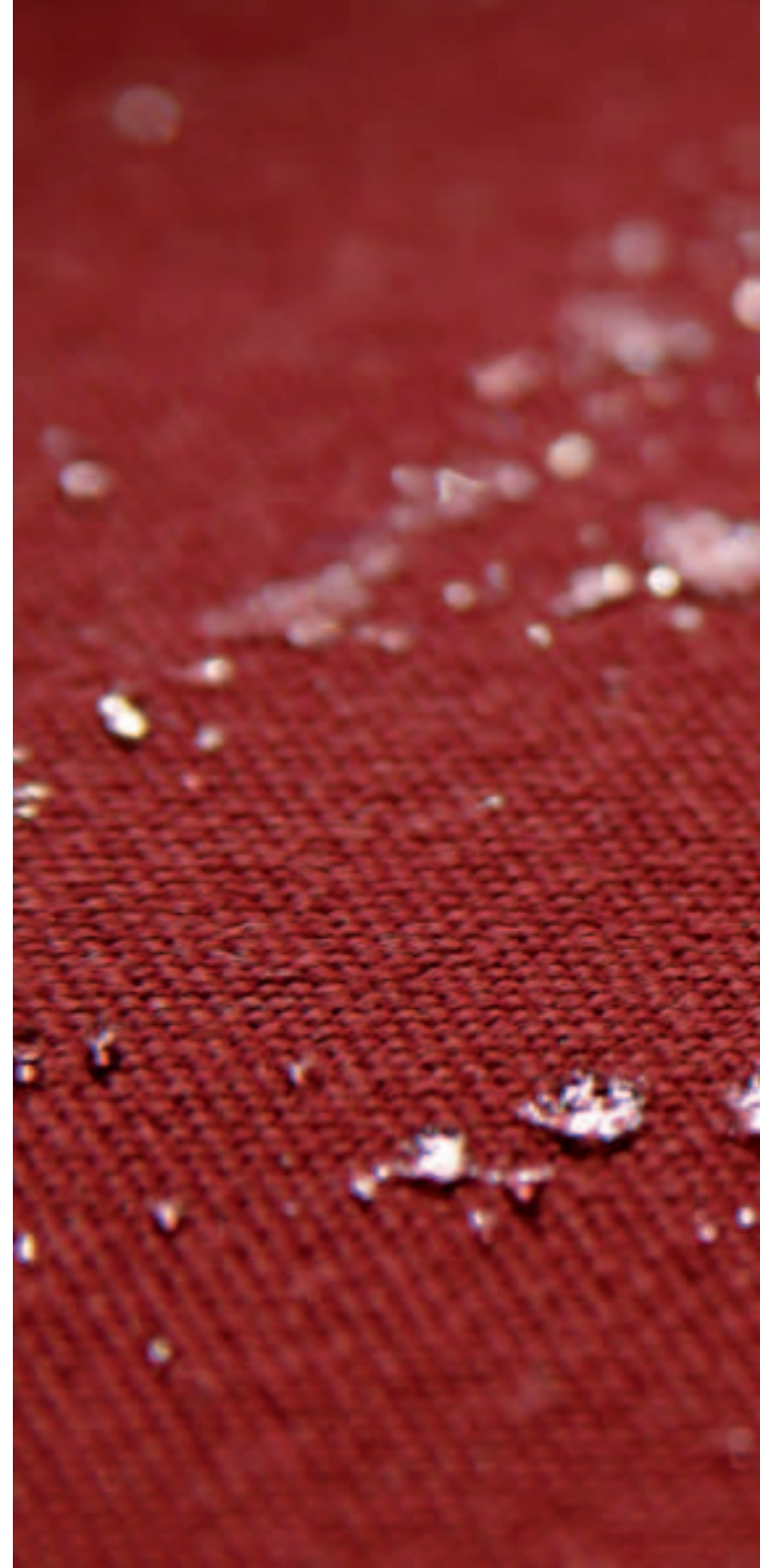
C50/C80/Z90

Presented colour chart shows slat colours available within SELT collection. Conditions of painting in colors within Selt collection and other RAL colours – according to rules described in price list of venetian blinds. Because of technical and production reasons as well as due to different coating techniques, differences in colours between product components are possible. Presented pictures are for illustration purposes only. Colours may vary from actual ones. Any difference in shade does not constitute grounds for complaint. Customized perforation (layout and size of openings) and painting in colours outside of SELT collection are subject to individual arrangements in terms of price and conditions of implementation.

 RAL 3004	 C80/Z90	 9007	 SLIM	 0038	 SLIM
 RAL 1006	 C80/Z90	 0204	 SLIM	 0019	 SLIM
 RAL 9016	 C80	 2901	 SLIM	 0204 PF	 SLIM
VSR 780	C80/Z90	0030	SLIM	0038 PF	SLIM
0005	SLIM	0199	SLIM		

fabrics

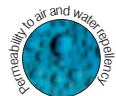
fabrics types



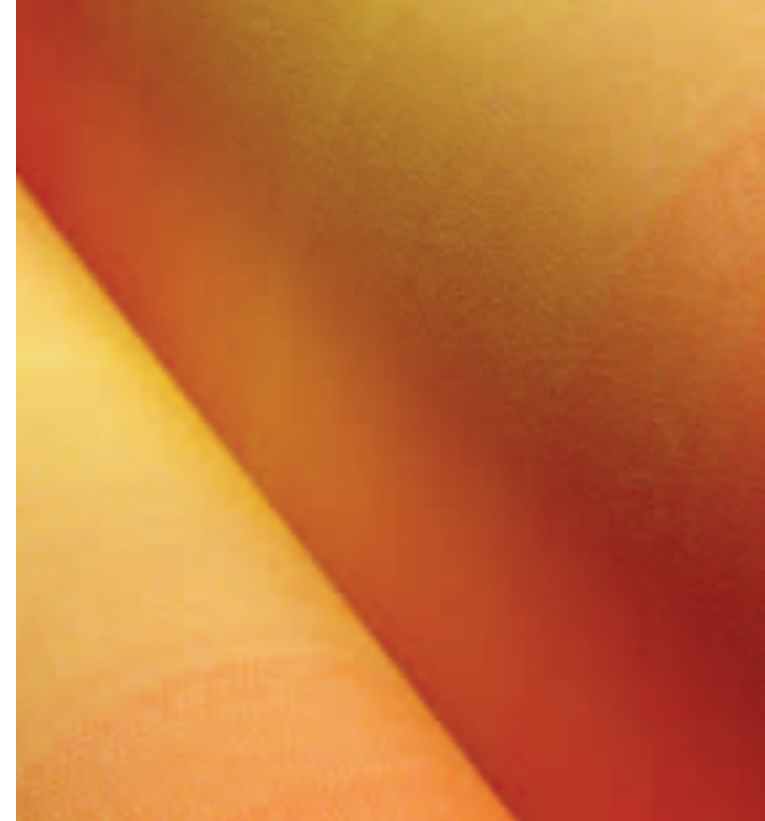




100%
ACRYLIC



Above pictograms apply to acrylic fabrics.



ACRYLIC FABRICS

Acrylic fabrics guarantee the highest quality of the product, providing thermal comfort and protection against UV radiation. Made 100% out of acrylic fibre, dyed in chemical solution, provide excellent protection against colour loss. UV resistance coefficient is 7-8 at 8° scale. Impregnation with use of TEFLON® or SCOTCHGARD™ agents provides an excellent protective barrier and strengthens water-repellent qualities of the fabric, also preventing dirt adhering. Resistance to leaking: 330 mm water column. The advantage of acrylic fabric is also high resistance to tensile and tear.

awning fabrics

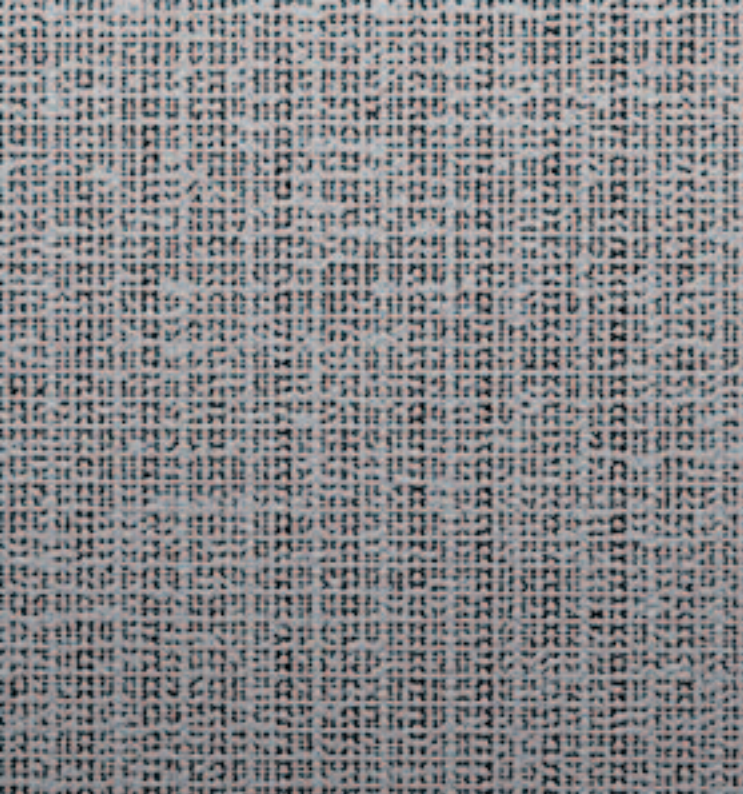


WATERPROOF FABRICS

Waterproof acrylic fabrics are characterized by increased resistance to leaking - more than 800 mm water column. Weave structure together with modern impregnation technology provides high air permeability even on hot days. Oeko-Tex® guarantees that offered acrylic fabrics, subjected to special impregnation for water resistance, are not toxic.

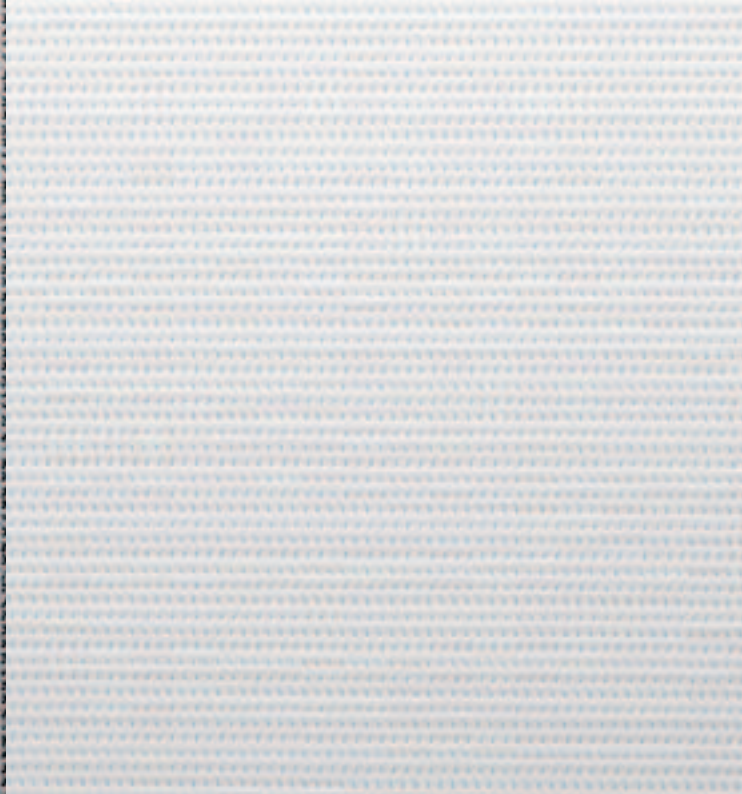
PLAIN FABRICS

Polyester fabrics coated with PVC are characterized by high resistance to weather conditions. Advantages of these fabrics is the ease to maintain clean and the ease to use. Quality of the components used in manufacture of fabrics provides high color fastness.



SOLTIS 92

Polyester technical fabric coated with PVC, manufactured with patented technology Precontraint Ferrari®. The unique technology gives fabric high stability and protects it against deformations even in large size blinds. High technical parameters guarantee optical and thermal comfort. The quality components used in production of this fabric ensures color fastness. Thanks to the smooth surface, the fabric is difficult to absorb dirt or get stained.



SUNWORKER

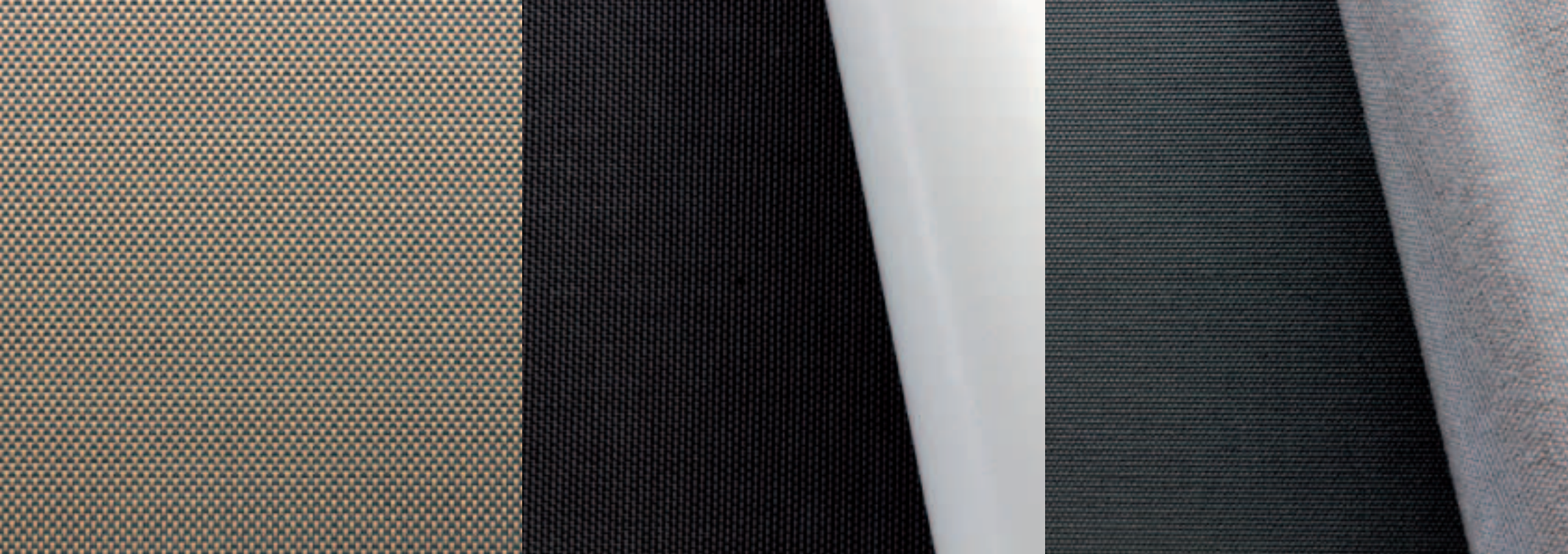
Smooth polyester fabric finished with PVC. Unique structure of the fabric effectively stops the sunlight, allowing for just optimal amount of visible light to transmit inside the room, providing high comfort to its users. The advantages of this fabric are: color fastness, high resistance to weather conditions and easy to maintain clean.



VALMEX

Group of polyester fabrics finished with PVC, characterized by high resistance to mechanical stress and weather conditions. The possibility to use both: outside and inside the buildings. High flame resistance, ease of use and maintenance are the advantages of this fabric.

refleksol fabrics



POLYSCREEN

Wide group of technical polyester fabrics coated with PVC, characterized by variety of weaving patterns and properties (PS Luminous, PS 550, PS 350). This allows architects to select the right solution, increasing visual attractiveness of the building and to emphasize its individual character. High technical parameters provide optical and thermal comfort inside the room. An additional feature of the fabric is the ease to keep it clean.

BLACK OUT

High-end blackout fabrics in group of Polyscreen 314 BO and Veroflex BO, effectively block sunlight coming into the room. It is ideal solution for conference rooms, audio-visual, photographic studios, etc. High dimensional stability, high technical parameters and interesting colours are without a doubt advantages of fabrics in this group.

ACOUSTIC - VEROGLIM

Elegant fabric, made from the highest quality non-flammable polyester fibers Trevira® CS, intended for indoor use. Because of its weight, the fabric is ideally suited for cassette systems. An important advantage of this fabric is high coefficient of acoustics. Thanks to its structure, the fabric absorbs sound and mutes the room. Another advantage is metallic surface that reflects bright light and in this way regulates its intensity in the room.



control

Depending on your needs, the control of blinds can be performed by using wall switches, remote controls or via the internet through convenient interface in your computer, tablet or smartphone.



sensors

The use of wind, solar or temperature sensors in the intelligent building gives you the ability to automatically control the sun blinds depending on the changing weather conditions.

electric drive

The use of electric drives in sun blinds gives you comfort of use but also the ability to program their automatic opening and closing.

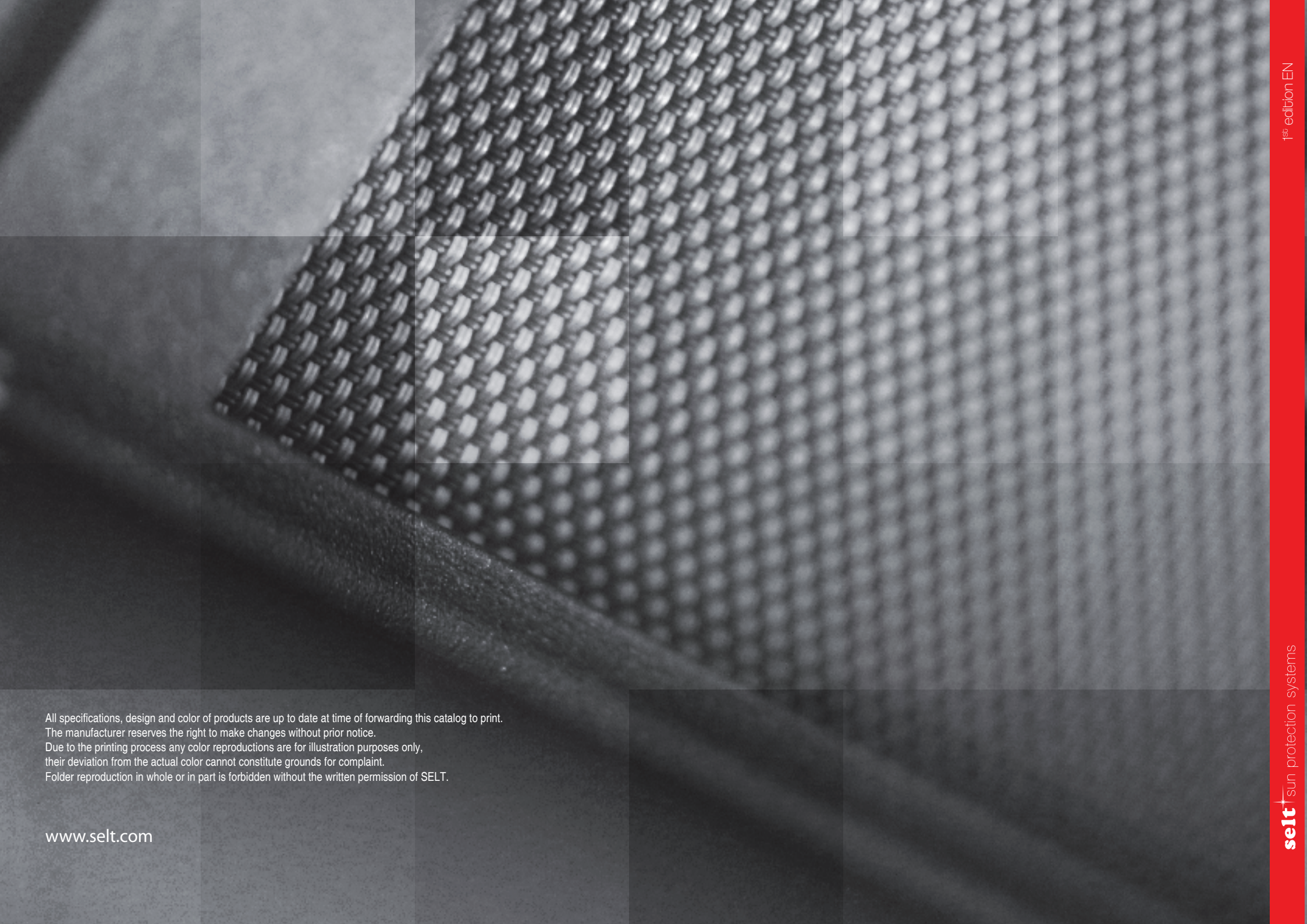


auto- ma- tion

comfort during
work and leisure

Thanks to automated control system applied in sun blinds it is possible to control level of solar energy transmitted into the building. These are necessary and convenient solutions of controls used not only in the passive buildings. In order to increase energy efficiency and control comfort, it is possible to integrate lighting, air-conditioning and heating systems, and visualization of the current position of the sun blinds. Modern automation systems are characterized by simplicity to install, configure and reconfigure.





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