

1st edition



Solima

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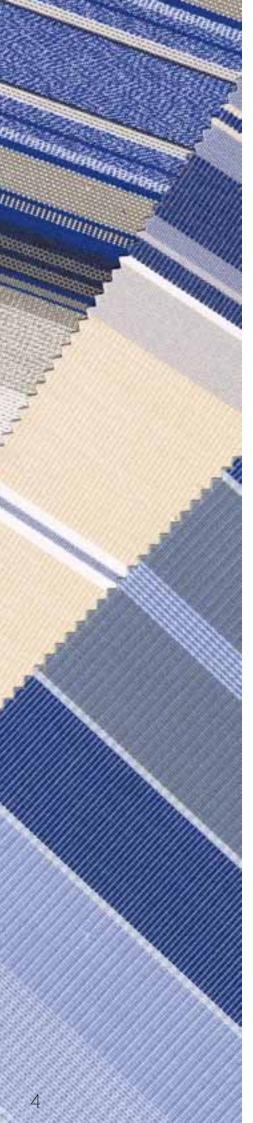
SELT Sun Protection Systems has been active on the market since 1980. We specialize in manufacturing external shading systems. Our cooperation with architects and investors begins at the project stage, through implementing innovative solutions tailored to the individual needs of each client.

Selt company is a modern and innovative enterprise, employing 250 people and covering an area of over 30 000 square meters, where you can find machine parks, warehouses, laboratories and offices. In 2011 Selt launched its own powder coating facility and started construction of a new office and production complex, covering an additional area of 27 000 square meters. This investment is predicted to be

SELT

finished by the beginning of **2013**. By this time the employment in the company should increase by another **100** people, and the new complex will employ over **300** people.

Dynamic development and innovative approach towards sun shading systems is reflected in steadily growing turnover and increasing expansion in new markets. Our involvement in the following projects can attest to that: Russian Embassy in Vienna, RTBF Television building in Charleroi, Town Hall in Oslo, Galeon yachts, National Stadium in Warsaw, PGE Arena Stadium in Gdansk, Forest Opera House in Sopot, hotels, apartments, office buildings and many more.



terrace awning Malta

CASSETTE	no
ROLLER TUBE	80mm diameter
MOUNTING	wall, ceiling
PROJECTION	1.6m; 2.1m; 2.6m; 3.1m
MAXIMUM PROJECTION	3.1m
MAXIMUM WIDTH	5.0m
MINIMUM WIDTH	projection + 0.3m
ARMS	folding, aluminum, with springs and plate Flyer's chain
OVERLAPPING ARMS	no
TILT ANGLE	5°~70° (mounting on the wall) 5°~85° (mounting to ceiling)
OPTIONAL HOOD	no
CONSTRUCTION COLOUR	powder coating: white, beige, brown, graphite, silver+graphite
FABRIC	over 100 patterns
VALANCE	standard height 21cm (\pm 0.5cm), shape like in the provided template, maximum height 40cm
MANUAL OPERATION	crank: 1.5m; 1.8m; 2.2m
AUTOMATIC DRIVE	motor, motor with manual override, remote control, wind-sun weather control





Malta is a light, free-hanging awning, perfect for shading smaller terraces or balconies. Its compact construction features a universal ceiling and wall bracket, which enables fast and simple assembly and also allows for setting a tilt angle up to 85 degrees. Flyer plate link chain used in the articulated joints makes them durable and reliable. The construction of the awning is powder lacquered in five standard colours.



terrace awning Malta

valance

There are three valance shapes available in our offer: C,D, & E (see pictures below). Standard valance height is 21cm. The valance is aesthetically finished with binding trim. For **PLAIN** fabrics, the only available valance type is E.



construction colours

For powder coating Selt company uses paints provided by renowned Swiss company - IGP. Using the IGP-DURA®Clean powders gives us a coating characterized by a surface that is resistant to dirt and easy to maintain.



RAL 9010	RAL 1015	RAL 8016	RAL 7021



Crank and gearbox are available in following colours: RAL 9010, RAL 9013, RAL 8017, RAL 7035, RAL 7016.

fabric

All of the acrylic fabrics are impregnated using the protective agents **TEFLON** or **SCOTCHGARD**. They provide excellent protection and strengthen the fabric's resistance to water and dirt. It is important to remember that conditions such as acid rain, organic matter contamination and cleaning the fabric with abrasive chemicals may destroy the protective surface of the fabric.

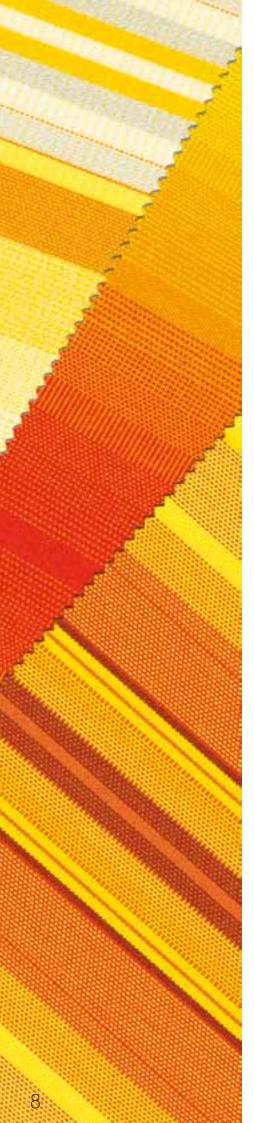


Colours of the powder lacquered and PVC elements were chosen to achieve the best compatibility with the RAL colour palette. For technical reasons, differences in colour shade are permissible, therefore they cannot constitute grounds for complaints.

Light and solid brackets forged from aluminium ensure durability and relatively low weight of the construction. Universal bracket provides two options of assembly, either to the wall or ceiling.

automation





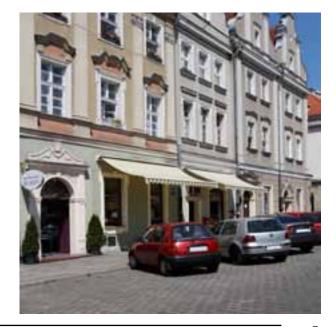
terrace awning Silver Plus

CASSETTE	no		
ROLLER TUBE	70mm and 80mm diameter		
MOUNTING	wall, ceiling, roof		
PROJECTION	1.6m; 1.9m; 2.2m; 2.5m		
MAXIMUM PROJECTION	2.5m		
MAXIMUM WIDTH	5.3m		
MINIMUM WIDTH	projection + 0.4m		
ARMS	folding, aluminum, with springs and plate Flyer's chain; in case of overlapping arms minimum width = projection - 0.4m		
OVERLAPPING ARMS	yes		
TILT ANGLE	$5^{\circ} \sim 40^{\circ}$		
OPTIONAL HOOD	yes		
CONSTRUCTION COLOUR	powder coating: white		
FABRIC	over 100 patterns		
VALANCE	standard height 21cm (±0.5cm), shape like in the provided template, maximum height 40cm		
MANUAL OPERATION	crank: 1.5m; 1.8m; 2.2m		
AUTOMATIC DRIVE	motor, motor with manual override, remote control, wind-sun weather control		





Silver Plus has a light construction, which makes it a very economic solution for shading terraces and balconies of medium size. Folding arms of special aluminium alloy are installed on brackets made by machines using numerical control. A plate link chain applied to the articulated joints makes them strong and durable. A solid steel square bar supports the construction. This solution gives relative freedom of bracket location and simplifies the awning installation. An optional aluminium hood protects the rolled-up fabric and enhances the aesthetic look of the whole awning. Construction elements are powder lacquered in white colour. There is the possibility to use overlapping arms in this awning.



terrace awning Silver Plus
valance
There are three valance shapes available in our offer: C,D, & E (see pictures below). Standard valance height is 21cm. The valance is aesthetically finished with binding trim. For PLAIN fabrics, the only available valance type is E. C D E C C C C C C C C C C C C C C C C C
For powder coating Selt company uses paints provided by renowned Swiss company - IGP.
Using the IGP-DURA®Clean powders gives us a coating characterized by a surface that is resistant to dirt and easy to maintain.
Powderful Solutions. RAL 9010
fabric
All of the acrylic fabrics are impregnated using the protective agents TEFLON or SCOTCHGARD. They provide

All of the acrylic fabrics are impregnated using the protective agents **TEFLON** or **SCOTCHGARD**. They provide excellent protection and strengthen the fabric's resistance to water and dirt. It is important to remember that conditions such as acid rain, organic matter contamination and cleaning the fabric with abrasive chemicals may destroy the protective surface of the fabric.



Square construction beam provides relative freedom of bracket placement. Using aluminium hood ensures protection for the fabric from adverse weather conditions.

automation





terrace awning Australia

CASSETTE	no		
ROLLER TUBE	70mm and 80mm diameter		
MOUNTING	wall, ceiling, roof		
PROJECTION	1.6m; 2.1m; 2.6m; 3.1m; 3.6m		
MAXIMUM PROJECTION	3.6m		
MAXIMUM WIDTH	7.0m		
MINIMUM WIDTH	projection + 0.35m		
ARMS	folding, aluminum, with springs and plate Flyer's chain, folded arm levelling, in case of overlapping arms minimum width = projection - 0.4m		
OVERLAPPING ARMS	yes		
TILT ANGLE	$5^{\circ} \sim 60^{\circ}$		
OPTIONAL HOOD	no		
CONSTRUCTION COLOUR	powder coating: white, beige, brown, graphite, silver+graphite		
FABRIC	over 100 patterns		
VALANCE	standard height 21cm (\pm 0.5cm), shape like in the provided template, maximum height 40cm		
MANUAL OPERATION	crank: 1.5m; 1.8m; 2.2m		
AUTOMATIC DRIVE	motor, motor with manual override, remote control, wind-sun weather control		





Australia is perfect for big terraces. Simple construction and high-quality workmanship make it suitable for commercial applications. The awning's folding arms are installed on aluminium brackets made through pressure casting. The precise manufacture of the articulated joints, as well as the plate link chain applied in them, provide durability and dependable operation of the awning. A central support for the roller tube in the case of particularly wide awnings compensates for tube deflection, thus providing good fabric tension. The construction is supported by a square steel beam that gives relative freedom of bracket location and simplifies the awning installation. The construction of the awning is powder lacquered in white, graphite, silver with graphite finish, beige, and brown. There is a possibility to use overlapping arms in this awning.



terrace awning

Australia

There are three valance shapes available in our offer: C,D, & E (see pictures below). Standard valance height is 21cm. The valance is aesthetically finished with binding trim. For **PLAIN** fabrics, the only available valance type is E.



construction colours

For powder coating Selt company uses paints provided by renowned Swiss company - IGP. Using the IGP-DURA®Clean powders gives us a coating characterized by a surface that is resistant to dirt and easy to maintain.



RAL 9010 RAL 1015





RAL 7021

Crank and gearbox are available in following colours: RAL 9010, RAL 9013, RAL 8017, RAL 7035, RAL 7016.

fabric

All of the acrylic fabrics are impregnated using the protective agents **TEFLON** or **SCOTCHGARD**. They provide excellent protection and strengthen the fabric's resistance to water and dirt. It is important to remember that conditions such as acid rain, organic matter contamination and cleaning the fabric with abrasive chemicals may destroy the protective surface of the fabric.



Colours of the powder lacquered and PVC elements were chosen to achieve the best compatibility with the RAL colour palette. For technical reasons, differences in colour shade are permissible, therefore they cannot constitute grounds for complaints.

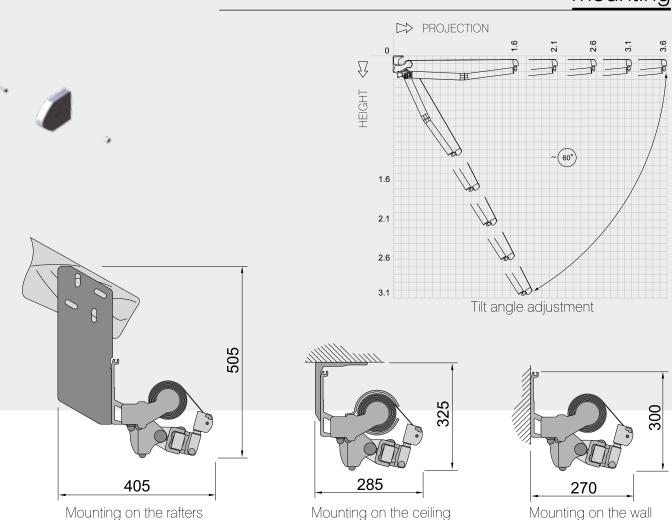
Square construction beam provides relative freedom of bracket placement. Brackets made from pressure cast and extruded aluminium provide high durability with relatively low weight.

automation

HERUBINI

We offer such solutions from leading European manufacturers as: full wind and sun automation, motors with wireless or wire control and cranks.

mounting





terrace awning Jamaica

CASSETTE	no		
ROLLER TUBE	70mm and 80mm diameter		
MOUNTING	wall, ceiling, roof		
PROJECTION	1.6m; 2.1m; 2.6m; 3.1m; 3.6m; 4.1m		
MAXIMUM PROJECTION	4.1m		
MAXIMUM WIDTH	7.0m		
MINIMUM WIDTH	projection + 0.5m		
ARMS	folding, aluminum, with springs and plate Flyer's chain, folded arm levelling, in case of overlapping arms minimum width = projection - 0.4m		
OVERLAPPING ARMS	yes		
TILT ANGLE	$5^{\circ} \sim 40^{\circ}$		
OPTIONAL HOOD	yes		
CONSTRUCTION COLOUR	powder coating: white, beige, brown, graphite, silver+graphite		
FABRIC	over 100 patterns		
VALANCE	standard height 21cm (±0.5cm), shape like in the provided template, maximum height 40cm		
ROLL-UP VALANCE	yes		
MANUAL OPERATION	crank: 1.5m; 1.8m; 2.2m		
AUTOMATIC DRIVE	motor, motor with manual override, remote control, wind-sun weather control		





Jamaica combines elegance and strength. Its construction provides high durability under intensive use. It is therefore the perfect choice for big terraces and for commercial applications. The awning's folding arms are installed on special-construction aluminium brackets, made by machines using numerical control. A plate link chain used in the arms and precisely made articulated joints provide long-term dependable operation of the awning. A central support for the roller tube in big awnings ensures even tension of the fabric. The construction is supported with a square steel beam that gives relative freedom of bracket location and simplifies the awning installation. An optional aluminium hood protects the rolled-up fabric. The construction of the awning is powder lacquered in white, graphite, silver with graphite finishing, beige, and brown. There is a possibility to use overlapping arms in this awning.



terrace awning

Jamaica

valance

There are three valance shapes available in our offer: C,D, & E (see pictures below). Standard valance height is 21cm. The valance is aesthetically finished with binding trim. For **PLAIN** fabrics, the only available valance type is **E**.



construction colours

For powder coating Selt company uses paints provided by renowned Swiss company - IGP. Using the IGP-DURA®Clean powders gives us a coating characterized by a surface that is resistant to dirt and easy to maintain.



RAL 9010 RAL 1015



RAL 7021



Crank and gearbox are available in following colours: RAL 9010, RAL 9013, RAL 8017, RAL 7035, RAL 7016.

fabric

All of the acrylic fabrics are impregnated using the protective agents **TEFLON** or **SCOTCHGARD**. They provide excellent protection and strengthen the fabric's resistance to water and dirt. It is important to remember that conditions such as acid rain, organic matter contamination and cleaning the fabric with abrasive chemicals may destroy the protective surface of the fabric.



Colours of the powder lacquered and PVC elements were chosen to achieve the best compatibility with the RAL colour palette. For technical reasons, differences in colour shade are permissible, therefore they cannot constitute grounds for complaints.

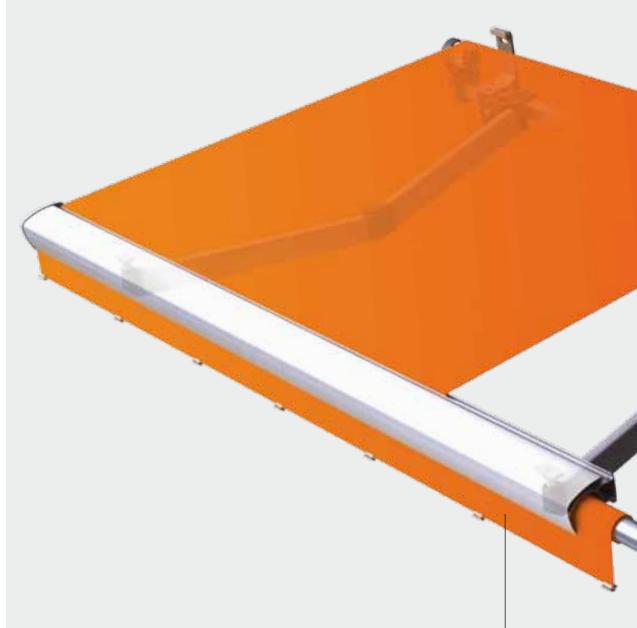
Brackets are made of extruded aluminium with machines using CNC, which allows us to use arms with a 4.1m projection. An optional hood provides protection for the fabric from adverse weather conditions.

automation



terrace awning

Jamaica



Volant – roll-up valance

The roll-up valance is available only for Jamaica awning. Technical information for Volant:

- maximum width 6.0m,
- maximum awning projection with Volant: 3.1m,
 maximum length (height): 1.5m,
 available shape: type E (see picture below),

- manual operation.

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terrace awning Palladio

CASSETTE	yes
ROLLER TUBE	70mm diameter
MOUNTING	wall, ceiling, roof
PROJECTION	1.6m; 2.1m; 2.6m; 3.1m; 3.6m
MAXIMUM PROJECTION	3.6m
MAXIMUM WIDTH	7.0m
MINIMUM WIDTH	projection + 0.5m
ARMS	folding, aluminum, with springs and plate Flyer's chain, folded arm levelling
OVERLAPPING ARMS	no
TILT ANGLE	$5^{\circ} \sim 50^{\circ}$
CONSTRUCTION COLOUR	powder coating: white, beige, brown, graphite, silver+graphite
FABRIC	over 100 patterns
VALANCE	standard height 21cm (±0.5cm), shape like in the provided template, maximum height 40cm
MANUAL OPERATION	crank: 1.5m; 1.8m; 2.2m
AUTOMATIC DRIVE	motor, motor with manual override, remote control, wind-sun weather control, motor with electronic limit switches is recommended





Palladio is an elegant cassette awning that looks excellent on terraces. The special arm bracket construction enables lifting the arms and closing the front bar tightly on the cassette, thus covering the rolled-up fabric. A plate link chain applied in the arms and precisely made articulated joints guarantee long-term dependable operation of the awning. Elastic supports for the roller tube ensure even tension of the fabric. Palladio combines the characteristics of a cassette awning and a square beam-based construction. Such solution allows us to fully take advantage of cassette awning functionality and simplifies its installation. The construction of the awning is powder lacquered in white, graphite, silver with graphite finishing, beige, and brown.



Palladio

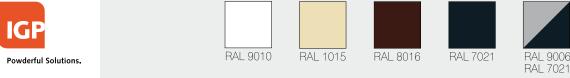
valance

There are three valance shapes available in our offer: C,D, & E (see pictures below). Standard valance height is 21cm. The valance is aesthetically finished with binding trim. For **PLAIN** fabrics, the only available valance type is **E**.

С		D	E
\sim	\checkmark		

construction colours

For powder coating Selt company uses paints provided by renowned Swiss company - IGP. Using the IGP-DURA®Clean powders gives us a coating characterized by a surface that is resistant to dirt and easy to maintain.



Crank and gearbox are available in following colours: RAL 9010, RAL 9013, RAL 8017, RAL 7035, RAL 7016.

fabric

All of the acrylic fabrics are impregnated using the protective agents **TEFLON** or **SCOTCHGARD**. They provide excellent protection and strengthen the fabric's resistance to water and dirt. It is important to remember that conditions such as acid rain, organic matter contamination and cleaning the fabric with abrasive chemicals may destroy the protective surface of the fabric.



Colours of the powder lacquered and PVC elements were chosen to achieve the best compatibility with the RAL colour palette. For technical reasons, differences in colour shade are permissible, therefore they cannot constitute grounds for complaints.

Using a cassette made of extruded aluminium, supported on a square construction beam, provides perfect protection for the fabric and makes installation easy. A special ratchet mechanism in arms' brackets ensures complete closing of the front bar to the cassette.

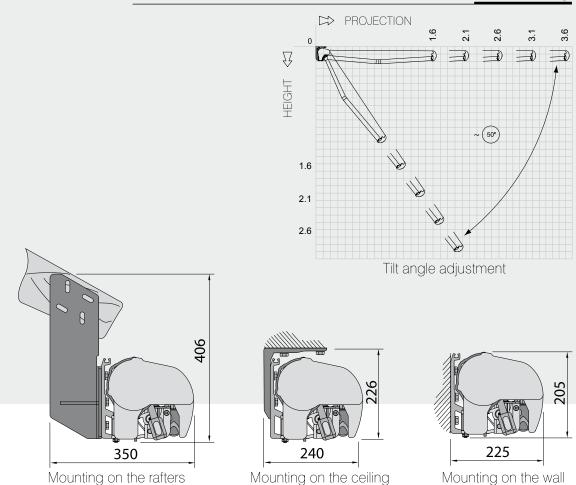
HOME MOTION by

automation

JBII

We offer such solutions from leading European manufacturers as: full wind and sun automation, motors with wireless or wire control and cranks.

mounting





terrace awning Dakar

CASSETTE	yes		
ROLLER TUBE	80mm diameter		
MOUNTING	wall, ceiling, roof		
PROJECTION	1.6m; 2.1m; 2.6m; 3.1m; 3.6m		
MAXIMUM PROJECTION	3.6m		
MAXIMUM WIDTH	6.0m		
MINIMUM WIDTH	projection + 0.5m		
ARMS	folding, aluminum, with springs and plate Flyer's chain, folded arm levelling		
OVERLAPPING ARMS	no		
TILT ANGLE	$5^{\circ} \sim 40^{\circ}$		
CONSTRUCTION COLOUR	powder coating: white, beige, brown, graphite, silver+graphite		
FABRIC	over 100 patterns		
VALANCE	standard height 21cm (±0.5cm), shape like in the provided template, maximum height 40cm		
MANUAL OPERATION	crank: 1.5m; 1.8m; 2.2m		
AUTOMATIC DRIVE	motor, motor with manual override, remote control, wind-sun weather control, motor with electronic limit switches is recommended		





Dakar is the perfect solution for shading large terraces. A full streamlined cassette gives the awning a modern and elegant look and also protects the fabric and arms from weather conditions. To increase the protection of the fabric safety gaskets are applied inside the cassette. Folding arms made of aluminium alloy are mounted with aluminium brackets made through pressure casting. Precise joints with a plate link chain of stainless steel guarantee their durability and reliable operation. Awnings with a larger width are equipped with a support for the roller tube, thanks to which the fabric is stretched more uniformly. The construction of the awning is powder lacquered in white, graphite, silver with graphite finishing, beige, and brown.



terrace awning Dakar

valance

There are three valance shapes available in our offer: C,D, & E (see pictures below). Standard valance height is 21cm. The valance is aesthetically finished with binding trim. For **PLAIN** fabrics, the only available valance type is E.



construction colours

For powder coating Selt company uses paints provided by renowned Swiss company - IGP. Using the IGP-DURA®Clean powders gives us a coating characterized by a surface that is resistant to dirt and easy to maintain.



I I			
RAL 9010	RAL 1015	RAL 8016	RAL 7021



21 10

Crank and gearbox are available in following colours: RAL 9010, RAL 9013, RAL 8017, RAL 7035, RAL 7016.

fabric

All of the acrylic fabrics are impregnated using the protective agents **TEFLON** or **SCOTCHGARD**. They provide excellent protection and strengthen the fabric's resistance to water and dirt. It is important to remember that conditions such as acid rain, organic matter contamination and cleaning the fabric with abrasive chemicals may destroy the protective surface of the fabric.



Colours of the powder lacquered and PVC elements were chosen to achieve the best compatibility with the RAL colour palette. For technical reasons, differences in colour shade are permissible, therefore they cannot constitute grounds for complaints.

A full cassette made of extruded aluminium provides perfect protection for the fabric, as well as lightness and durability of the construction.

automation





balcony awning Italia

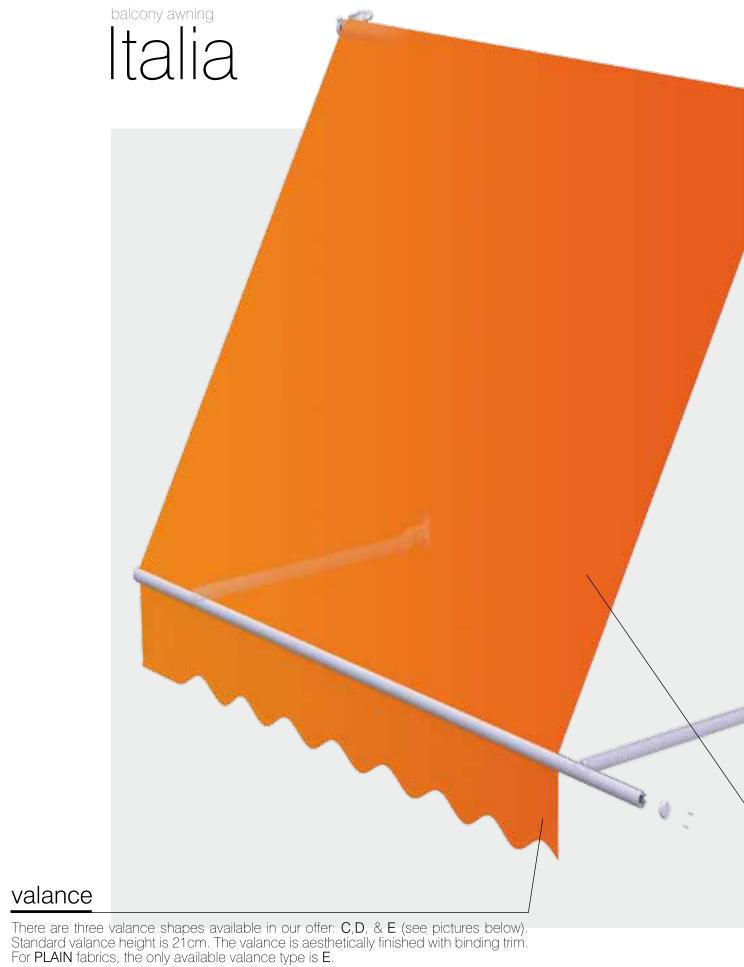
CASSETTE	no
ROLLER TUBE	70mm diameter
MOUNTING	wall, ceiling
PROJECTION	1.0m; 1.4m; 1.8m
MAXIMUM PROJECTION	1.8m
MAXIMUM WIDTH	5.0m
ARMS	drop arms, aluminum, with spring
OPTIONAL HOOD	no
CONSTRUCTION COLOUR	powder coating: white
FABRIC	over 100 patterns
VALANCE	standard height 21cm (\pm 0.5cm), shape like in the provided template, maximum height 40cm
MANUAL OPERATION	crank: 1.5m; 1.8m; 2.2m
AUTOMATIC DRIVE	motor, motor with manual override, remote control, wind-sun weather control





Italia is a window and balcony awning for shading and protection of window niches, shop windows, balconies, terraces and verandas. Aluminium drop arms are equipped with a spring which tensions the fabric and prevents the arms from folding under wind pressure. The awning's weight is distributed between the arms and roller tube brackets. Thus ITALIA can be installed even in places where the strength of mounting surface excludes use of a terrace awning with folding arms. The light construction makes awning installation very easy. Construction elements are powder lacquered in white colour.

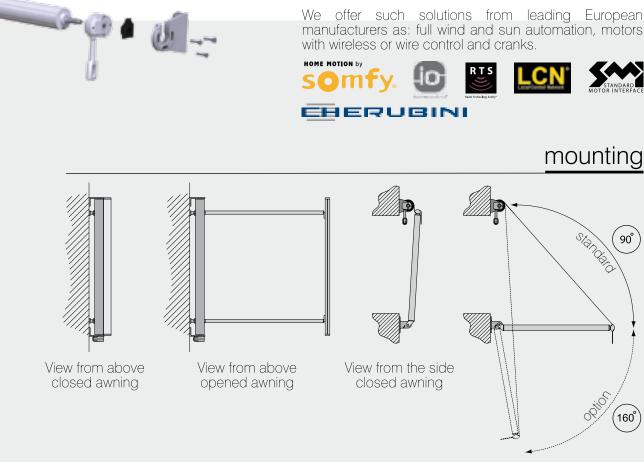






Aluminium arms and brackets provide light and durable construction, as well as easy installation.

automation



View from the side – opened awning If tilt angle exceeds 90° - surcharge for fabric

construction colours

For powder coating Selt company uses paints provided by renowned Swiss company - IGP Using the IGP-DURA®Clean powders gives us a coating characterized by a surface that is resistant to dirt and easy to maintain.







RAL 9010

fabric

All of the acrylic fabrics are impregnated using the protective agents TEFLON or SCOTCHGARD. They provide excellent protection and strengthen the fabric's resistance to water and dirt. It is important to remember that conditions such as acid rain, organic matter contamination and cleaning the fabric with abrasive chemicals may destroy the protective surface of the fabric.





balcony awning Italia balcony

CASSETTE	no
ROLLER TUBE	70mm diameter
MOUNTING	wall, ceiling
PROJECTION	0.7m
MAXIMUM PROJECTION	0.7m (2.1m fabric on the roller tube)
MAXIMUM WIDTH	5.0m
ARMS	drop arms, aluminum
OPTIONAL HOOD	no
CONSTRUCTION COLOUR	powder coating: white
FABRIC	over 100 patterns
VALANCE	standard height 21cm (\pm 0.5cm), shape like in the provided template, maximum height 40cm
MANUAL OPERATION	crank: 1.5m; 1.8m; 2.2m
AUTOMATIC DRIVE	no





Balcony Italia is an aesthetic solution for protection from the sun. It is also a practical decoration for balconies, terraces and balcony niches. The characteristic arms for this awning are fixed to the balcony balustrade. Their construction enables proper inclination adjustment. There are hooks at both ends of the arms that latch onto the front bar. Suitable fabric tension is achieved by rolling-up any excess fabric. The light construction makes awning installation very easy. Balustrade arms give more freedom for installation on balconies. Construction elements are powder lacquered in white colour.



balcony awning Italia balcony

valance

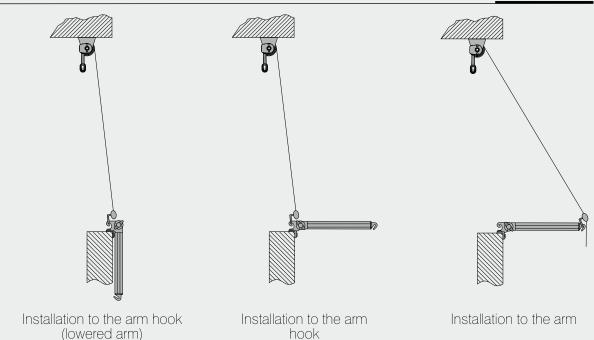
There are three valance shapes available in our offer: C,D, & E (see pictures below). Standard valance height is 21cm. The valance is aesthetically finished with binding trim. For **PLAIN** fabrics, the only available valance type is **E**.



Colours of the powder lacquered and PVC elements were chosen to achieve the best compatibility with the RAL colour palette. For technical reasons, differences in colour shade are permissible, therefore they cannot constitute grounds for complaints.

Aluminium arms and brackets provide light and durable construction, as well as easy installation.

mounting



construction colours

For powder coating Selt company uses paints provided by renowned Swiss company - IGP. Using the IGP-DURA®Clean powders gives us a coating characterized by a surface that is resistant to dirt and easy to maintain.



Powderful Solutions.

RAL 9010

fabric

All of the acrylic fabrics are impregnated using the protective agents **TEFLON** or **SCOTCHGARD**. They provide excellent protection and strengthen the fabric's resistance to water and dirt. It is important to remember that conditions such as acid rain, organic matter contamination and cleaning the fabric with abrasive chemicals may destroy the protective surface of the fabric.





balcony awning Italia box

CASSETTE	yes
ROLLER TUBE	70mm diameter
MOUNTING	wall, ceiling
PROJECTION	1.0m; 1.4m;
MAXIMUM PROJECTION	1.4m
MAXIMUM WIDTH	-5.0m
ARMS	drop arms, aluminum, with spring
CONSTRUCTION COLOUR	powder coating: white
FABRIC	over 100 patterns
VALANCE	standard height 21cm (\pm 0.5cm), shape like in the provided template, maximum height 40cm
MANUAL OPERATION	crank: 1.5m; 1.8m; 2.2m
AUTOMATIC DRIVE	motor, motor with manual override, remote control, wind-sun weather control





Box Italia is a window and balcony awning for shading and protection of window niches, shop windows, balconies, terraces and verandas. An aluminium box covers the fabric and protects it from adverse weather conditions. Aluminium drop arms are equipped with a spring which keeps the fabric tensioned and prevents the arms from folding under wind pressure. The awning's weight is distributed between the arms and roller tube supports. Thus a box Italia could be installed even where the strength of the mounting surface excludes the use of a terrace awning with folding arms. The light construction makes the awning installation very easy. Construction elements are powder lacquered in white colour.





valance

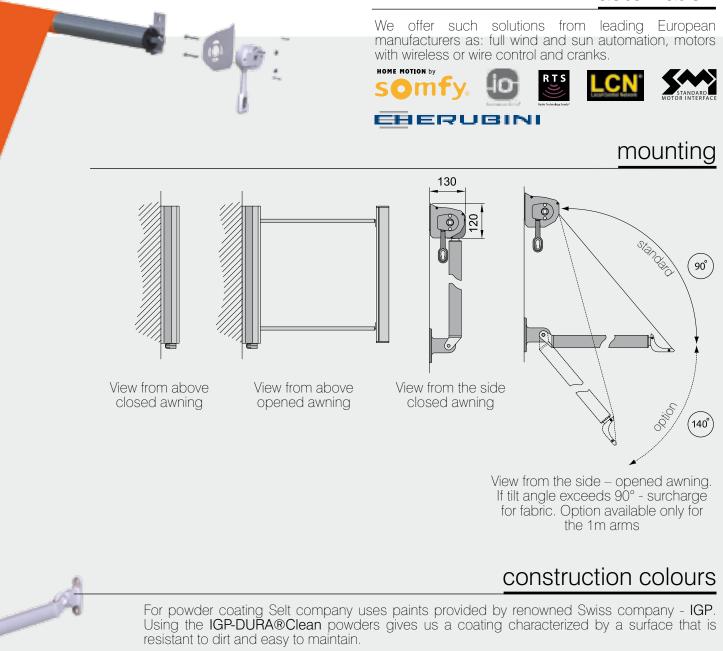
There are three valance shapes available in our offer: C,D, & E (see pictures below). Standard valance height is 21cm. The valance is aesthetically finished with binding trim. For **PLAIN** fabrics, the only available valance type is **E**.



Colours of the powder lacquered and PVC elements were chosen to achieve the best compatibility with the RAL colour palette. For technical reasons, differences in colour shade are permissible, therefore they cannot constitute grounds for complaints.

The extruded aluminium cassette provides perfect protection for the rolled-up fabric from adverse weather conditions.

automation





Powderful Solutions.

RAL 9010

fabric

All of the acrylic fabrics are impregnated using the protective agents TEFLON or SCOTCHGARD. They provide excellent protection and strengthen the fabric's resistance to water and dirt. It is important to remember that conditions such as acid rain, organic matter contamination and cleaning the fabric with abrasive chemicals may destroy the protective surface of the fabric.



