

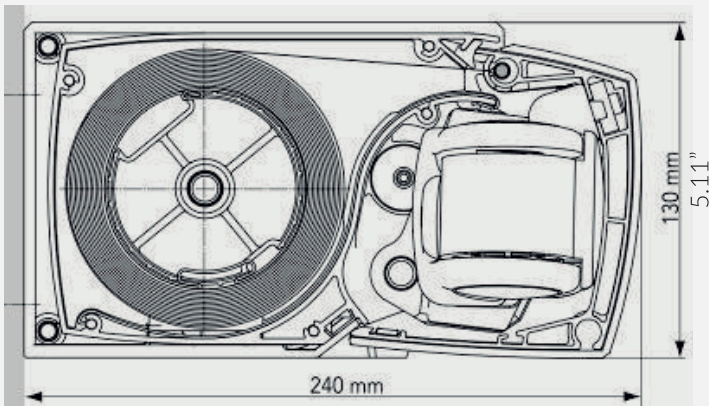


Awning Systems



Awning System

The aesthetic and technological design for contemporary architecture. Rollingshield incorporates the Luxor awning system into its array of solar protection solutions. Besides extending the living space of patios and gardens, the Rollingshield awning system allows for light and interior temperature control. The Luxor awning style adds aesthetic value and the most advanced technical design. Optimum tension of the fabric, adjustable pitch control, fast installation system and optional LED lighting.

FEATURES	APPLICATIONS	SPECIFICATIONS
The attractive design allows LUXOR system to implement accessories such as: • LED strip lined within the profile, allowing for better light at night or indoors. • Available motorized only.	• Terraces • Porches • Patios • Pool Areas • Balconies • Entrances • Commercial	Width: 11'6" to 16' Max Projection: 11'5" Arms: Retractable with vinyl-coated straps. Operation: Self-contained tubular motor. Frame: 100% maintenance-free powder-coated aluminum frame with corrosion-resistant components. Options: Automation ready, Remote control, Wind sensor, LED lighting Frame Colors: White, Bronze, Silver Fabrics: Over 300 colors and styles available. Warranty: 2-year manufacturer's warranty.
MOUNTING DETAIL		
SIDE PROFILE  The diagram shows a side profile of the awning's mounting bracket and motor housing. It is a technical line drawing with dimension lines. The width is labeled as 240 mm and 9.44 inches. The height is labeled as 130 mm and 5.11 inches. The drawing shows the internal components, including the motor and the fabric roll mechanism.		

LUXOR



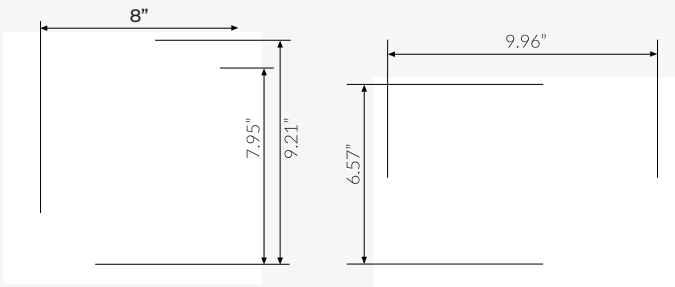
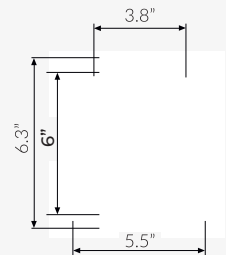
CONTEMPO



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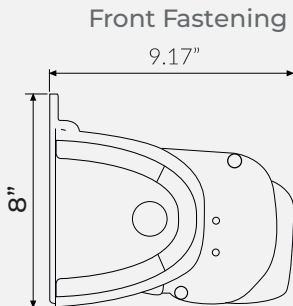
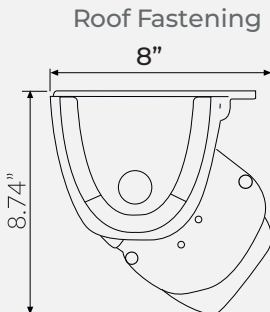
Awning System

Awning system created to protect the fabric, and for it to last, hiding both arms as well as the canvas once the hood is closed. Inclination of 0° to 32° from both the wall and ceiling. Arms inside the box, improving its electrical performance. Maximum dimensions of 18' width of line and 10'6" projection with 3 arms, and up to 23' of output, with 3 arms.

FEATURES	APPLICATIONS	SPECIFICATIONS
• Energy Savings Design. • Provides protection from the damaging effects of the sun. • Adjustable pitch control. • Mounting brackets available for wall or ceiling (soffit). • Hood to protect fabric. • Wind sensors (optional). • Available motorized only.	• Terraces • Porches • Patios • Pool Areas • Balconies • Entrances • Commercial	Width: 13' to 18' standard, and 23' special order. Projection: 10' 6" Pitch: 0° to 32° Arms: Retractable with vinyl-coated cable or pvc-coated stainless steel strap. Operation: Self-contained tubular motor Hardware and Frame: 100% maintenance free, powder coated extruded aluminum frame and stainless steel and brass hardware. Fabrics Over 300 colors and styles available. Options: Wind sensors, automation ready and remote controls. Warrant 2-year manufacturer's warranty.
MOUNTING DETAIL		
Tube Sizes (not admit roominesses)  Wall Plate Measures 		

Awning System

Designed to offer protection and durability of the fabrics. The Spazzio allows an inclination of 0° to 32° and 15° to 80° installed to the ceiling mount position. The Spazzio arm assures continuous tension in any position of the awning, offering an additional, elegant, new aesthetic look. The Spazzio is manufactured according to Europe's higher level of quality standards.

FEATURES	APPLICATIONS	SPECIFICATIONS
• Energy Savings Design. • Provides protection from the damaging effects of the sun. • Adjustable pitch control. • Mounting brackets available for wall or ceiling (soffit). • Hood to protect fabric. • Wind sensors (optional). • Available automation ready or manual operation.	• Terraces • Porches • Patios • Pool Areas • Balconies • Entrances • Commercial	Width: 13' to 18' Projection: 9'10" Pitch: 0° to 32° wall mount and below 15° to 80° ceiling mount. Arms: Retractable with vinyl-coated cable. Operation: Self-contained tubular motor. Hardware and Frame: 100% maintenance free, powder coated extruded aluminum frame and stainless steel and brass hardware. Fabrics Over 300 colors and styles available. Options: Wind sensors, automation ready and remote controls. Warranty: 2-year manufacturer's warranty.
MOUNTING DETAIL		
Front Fastening  Roof Fastening 		

SPAZZIO



UNIVERSAL

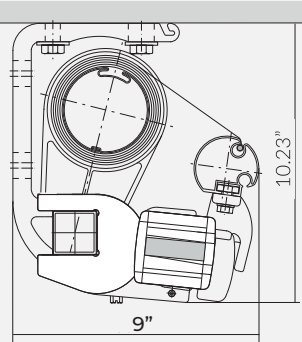
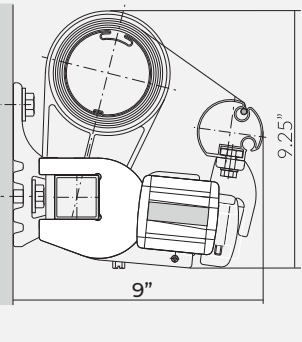
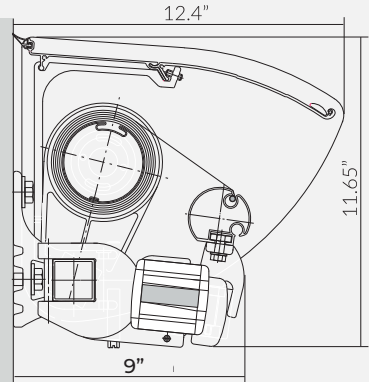


PRISMA

The Prisma is a unique variation of Rollingshield's Universal retractable awning. A bar mounted on top of the elbows not only gives the Prisma its unique look, it also makes it more stable in windy conditions and it impedes water buildup on the fabric if accidentally left out in the rain and provides additional shade.

Awning System

The Universal Awning is one of the most popular and durable of the retractable awnings. The Universal Awning has a wide array of applications, including residential and commercial structures. The system is available with the traditional hand crank mechanism or with the more advanced motorized operation, for easy control and use.

FEATURES	APPLICATIONS	SPECIFICATIONS
• Energy Saving Design. • Provides protection from the damaging effects of the sun. • Adjustable pitch control. • Mounting brackets available for wall or ceiling (soffit). • Hood to protect fabric. • Sun and wind sensors. • Available automation ready or manual operation.	• Terraces • Porches • Patios • Pool Areas • Balconies • Entrances • Commercial	Width: 8' to 24' Projection: Min: 4' 11" Max: 11' 5" Pitch: 0° to 40° Arms: Retractable with vinyl-coated cable or PVC-coated stainless steel strap. Operation: Manual hand crank or self-contained tubular motor. Hardware and Frame: 100% maintenance free, powder coated extruded aluminum frame and stainless steel and brass hardware. Fabrics Over 300 colors and styles available. Options: Aluminum hood, wind and sun sensors, automation ready and remote controls. Warranty: 2-year manufacturer's warranty.
MOUNTING DETAIL		
Wall Mount 	Ceiling Mount 	Wall Mount with Hood 

ROLLINGSHADE



Awning System

The Rollingshade Awning is the most popular of the retractable awnings. The Rollingshade Awning has a wide array of applications, including residential and commercial structures. The system is available with the traditional hand crank mechanism or with the more advanced motorized operation, for easy control and use.

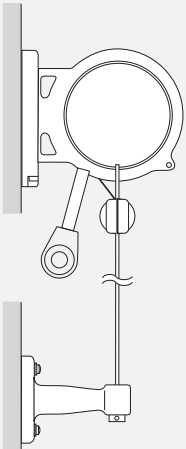
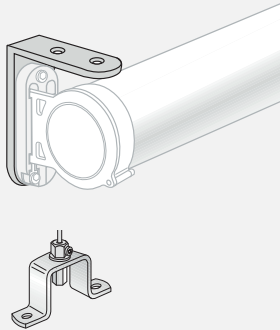
FEATURES	APPLICATIONS	SPECIFICATIONS
• Energy Savings Design. • Provides protection from the damaging effects of the sun. • Adjustable pitch control. • Mounting brackets available for wall or ceiling (soffit). • Hood to protect fabric. • Wind sensors. • Available motorized or with manual hand crank.	• Terraces • Porches • Patios • Pool Areas • Balconies • Entrances • Commercial	Width: 8' to 24' Projection: 8'2" to 11'5" Pitch: 0° to 40° Arms: Retractable with vinyl coated cables Operation: Manual hand crank or self-contained tubular motor. Hardware and Frame: 100% maintenance free, powder coated extruded aluminum frame, stainless steel, galvanized steel and brass hardware. Fabrics: Over 300 colors and styles available. Options: Wind sensors, automation ready, manual override and remote controls. Warranty: 2-year manufacturer's warranty.
MOUNTING DETAIL		
Rollingshade Support 9.5" 10" Hood Halter Rollingshade 9.5" 8" No Hood		

LOGGIA LS



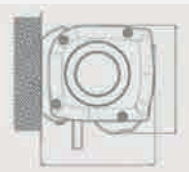
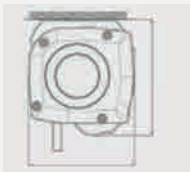
Awning System-Vertical Awnings

The Loggia LS has a wide array of applications, including residential and commercial structures. The Loggia LS system is available with the traditional hand crank mechanism or with the more advanced motorized operation, for easy control and use. This system will fit virtually any window large or small.

FEATURES	APPLICATIONS	SPECIFICATIONS
• Energy Savings Design. • Provides protection from the damaging effects of the sun. • Mounting brackets available for wall or ceiling (soffit). • Hood to protect fabric. • Sun and wind sensors (optional). • Available automation ready or manual operation.	• Terraces • Porches • Patios • Pool Areas • Balconies • Entrances • Commercial	Width: 3' 3" to 19' 8" Projection: Maximum of 9'10" Operation: Manual Geiger gear/hand crank or self-contained tubular motor. Hardware and Frame: 100% maintenance free, powder coated extruded aluminum frame and stainless steel and brass hardware. Fabrics Over 300 colors and styles available. Options: Wind sensors, automation ready, manual override and remote controls. Warranty: 2-year manufacturer's warranty.
MOUNTING DETAIL		
  Ceiling Mount Bracket 		

Awning System-Vertical Awnings

The Loggia LF model is a variation of the LS. The LF comes with arms (attached to the structure) that allow the awning to extend outward away from the window. The Loggia LF system is also available with the traditional hand crank mechanism or with the more modern motorized operation, for easy control and use.

FEATURES	APPLICATIONS	SPECIFICATIONS
• Energy Savings Design. • Protection from the effects of the sun and UV rays. • Controls light and reduces heat and glare. • Reduces energy costs by as much as 30%. • Mounting brackets available for wall or ceiling (soffit). • Sun and wind sensors.	• Residential sun protection. • Commercial energy conservation	Width: 3'3" to 15'3" Height of Unit: 6" Projection: 3' 11", 4' 7" and 5' 3" Height: Maximum of 5'10" Pitch: 110° Arms: Drop with tension spring. Operation: Manual gear/hand crank or self contained tubular motor. Hardware and Frame: 100% maintenance free, powder coated extruded aluminum frame, stainless steel, galvanized steel, and brass hardware. Fabrics: Over 300 colors and styles available. Options: Wind and sun sensors, automation ready, and remote controls. Warranty: 2-year manufacturer's warranty.
MOUNTING DETAIL		
 Wall Mounting  Ceiling Mounting  Degree of Inclination Wall Mounting  Ceiling Mounting 		

LOGGIA LF



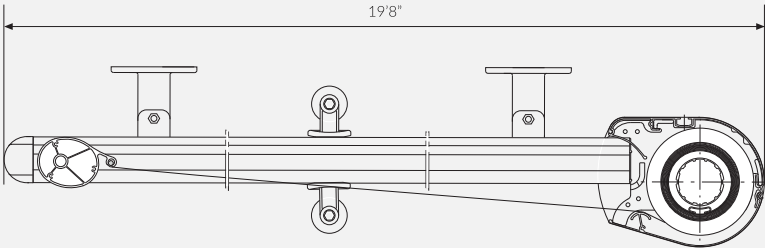
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ALTO



Awning System-Tension Systems

The Alto Systems are the perfect solution for any greenhouse application. The systems are designed to fit certain curved and straight surfaces. Alto systems are designed for sophisticated motorized operation only. Due to special design and installation considerations, Rollingshield only provides Alto Systems installed.

FEATURES	APPLICATIONS	SPECIFICATIONS
• Energy Savings Design. • Protection from the effects of the sun and UV rays. • Controls light and reduces heat and glare. • Reduces energy costs by as much as 30%. • Straight or radius tracks to conform to specific shapes. • Sun and wind sensors.	• Residential sun protection • Winter gardens • Greenhouse • Sunrooms • Skylights • Commercial	Width: 3' 3" to 16' 5" Projection: Min. 5' 5" Max: 19' 8" Guide: Powder coated extruded aluminum guide rails with integrated tension spring. Operation: Self-contained tubular motor. Hardware and Frame: 100% maintenance free, powder coated extruded aluminum frame and stainless steel and brass hardware. Fabrics: Manual gear/hand crank or self contained tubular motor. Options: 100% maintenance free, powder coated extruded aluminum frame, stainless steel, galvanized steel, and brass hardware. Warranty: Over 300 colors and styles available. Wind and sun sensors, automation ready, and remote controls. 2-year manufacturer's warranty.
MOUNTING DETAIL		
Alto 	Front View of Alto Wall Mounting Bracket 	

PERGO RAIN



Awning System-Pergo-Rain Systems

The new Pergo System, is specially designed for rain protection. It adapts to all weather conditions, making it a must all year round due to its excellent features. Pergo-Rain is manufactured with lacquered aluminum materials. This structure ensures protection against environmental corrosion. The canvas utilizes opaque fabric and waterproof PVC, which is constructed in a way that all of the water collected is directed through the built-in gutters, this causes the water to evacuate through the inside of the rails and not through the sides of the Pergola. The Pergo-Rain is manufactured to withstand rain, wind and provide sun protection. No matter the season, it helps to regulate the weather in the Pergola area.

FEATURES	APPLICATIONS	SPECIFICATIONS
- The attractive design allows PERGO-RAIN system to implement accessories such as: - LED strips in the little profiles (pailleriela), allowing for better light at night or indoors. - Modular system.	- Terraces - Patios - Pool areas - Entrances - Commercial	Width: 36' in 3 sections (12' max in each section). Max. Projection: 21' Operation: Motorized and home automation option available. Fabrics: 5 colors and styles available. Options: Zipper screen system. Warranty: 2-year manufacturer's warranty.

MOUNTING DETAIL



SOLEO



Awning System-Pergo-Rain Systems

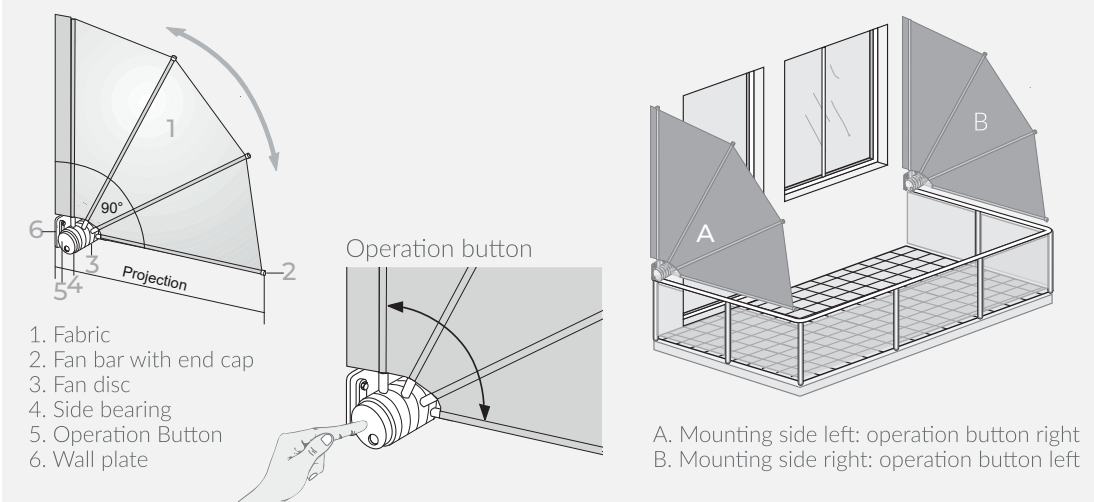
The new Pergo System, is specially designed for rain protection. It adapts to all weather conditions, making it a must all year round due to its excellent features. Pergo-Rain is manufactured with lacquered aluminum materials. This structure ensures protection against environmental corrosion. The canvas utilizes opaque fabric and waterproof PVC, which is constructed in a way that all of the water collected is directed through the built-in gutters, this causes the water to evacuate through the inside of the rails and not through the sides of the Pergola. The Pergo-Rain is manufactured to withstand rain, wind and provide sun protection. No matter the season, it helps to regulate the weather in the Pergola area.

FEATURES	APPLICATIONS	SPECIFICATIONS
- The attractive design allows PERGO-RAIN system to implement accessories such as: - LED strips in the little profiles (pailleriela), allowing for better light at night or indoors. - Modular system.	- Terraces - Patios - Pool areas - Entrances - Commercial	Width: 36' in 3 sections (12' max in each section). Max. Projection: 21' Operation: Motorized and home automation option available. Fabrics: 5 colors and styles available. Options: Zipper screen system. Warranty: 2-year manufacturer's warranty.
MOUNTING DETAIL		

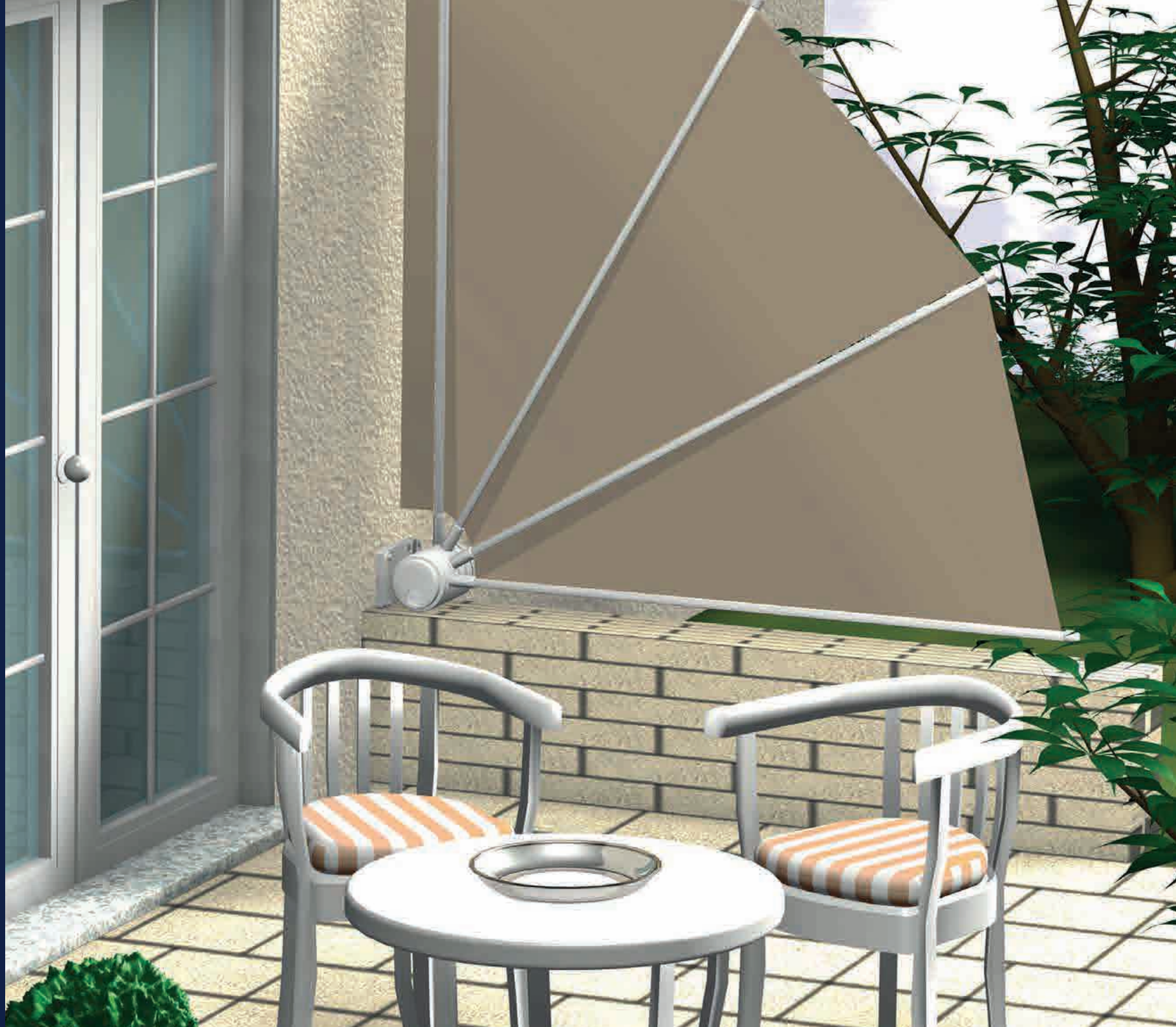


Awning System-Side Awnings

Fan, fan bars and side bearings made of aluminum, fan discs made of white plastic. Fabric in 8 standard colors. Includes white weather protection cover.

FEATURES	APPLICATIONS	SPECIFICATIONS
- Provides protection from the damaging effects of the sun. - Wall mounting brackets. - Cassette to protect fabric. - Sun and wind sensors. - Gives you privacy in your outdoor space. - Manually operated.	- Terraces - Porches - Patios - Pool areas - Balconies - Entrances - Commercial	Projection and angle: Projection: 3'28", Projection: 4'10" Projection: 4'92", Projection: 5'74" Angle: 90° Installation Side Left, or right (seen from outside) Please advise at order! Mounting side left: operation button right. Mounting side right: operation button left. Frame Colors: Standard color: White powder coated. Fabrics Standard fabric: Grey, Orange, Red, - Soltis 90 White, Yellow, Nopped Brown, Nopped Grey, Soltis 90 Blue Soltis® fabric with slight transparency and good cleaning quality. Options: Hand operation. Warranty: 2-year manufacturer's warranty.
MOUNTING DETAIL		
 1. Fabric 2. Fan bar with end cap 3. Fan disc 4. Side bearing 5. Operation Button 6. Wall plate Operation button A. Mounting side left: operation button right B. Mounting side right: operation button left		

TERRAZZO



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Sunbrella® Fabrics

Sunbrella® is an all solution dyed acrylic fabric and is made from 100 percent solution-dyed acrylic yarns. Solution-dyeing is the process of adding color to acrylic fibers during manufacturing while they are in a liquid state.

Color goes all the way through the fabric not just on the surface so it looks beautiful year after year. This is the main characteristic of solution dyed fabrics and is the key to looking in color, easy cleaning and long life.

Soltis® Fabrics

Soltis® fabrics are mesh PVC fabrics for use with most Rollingshield™ shading systems. Due to their micro-aerations, Soltis® textiles regulate the sun's heat. Installed on the outside of windows, Soltis® absorbs and reflects up to 97 percent of the heat generated by the sun. The wide range of Soltis® colors is based on the Natural Color System (NCS). It lets you choose the color giving the light transmission coefficient best suited to your needs, while preserving the architectural harmony of your environment. Soltis® textiles are wind and weather resistant. The high tenacity polyester yarn reinforcement makes them exceptionally resistant to wind and intensive uses.

MOTORIZATION BY ROLLINGSHIELD™

Tubular Motors

Rollingshield™'s line of tubular motors provides the perfect solution for adding sophisticated operation to rollshutters and shades. This internal tubular motor system can be operated by a simple wall switch or remote control. Either the 500 or 600 series motors can be standard or with manual override operation. They provide 40 Nm or 100 Nm of torque power respectively. Rollingshield™'s powerful motors are suited for virtually any shutter or shading application.



Sophisticated Controls for Motorized Shutters and Shades

Rollingshield™'s line of electronic controls offers a wide array of remote options for shutters and shades. Remote transmitters can range from a single open/close channel to 99 channels. These controls can be arranged in various combinations to operate single, multiple, or grouped motors. Sun and wind sensors can be added for automated operation with operator selected parameters.



Awning Systems

Sun and Wind Sensor

This sensor allows a motorized awning or shade to be set to open or closed based on how much sunlight or wind is affecting it. This provides a very convenient way to shade any structure at the point where damaging sunlight and UV rays are at their worst. When wind gusts reach a potentially damaging strength, the wind sensor will close the shutter. Once conditions go back to normal, the sensor returns the shade to its previous position.



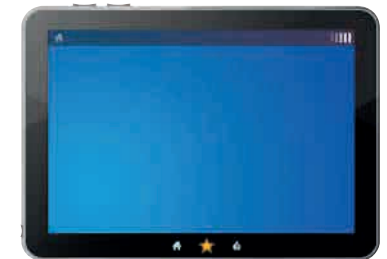
RF Receiver

This receiver is connected to the tubular motor and is controlled by any one of Rollingshield™'s remote transmitters.

The RF receiver can be connected directly to a Wind Only sensor and operated by either a wall switch or remote control.

Remote Controls (Transmitters)

All remotes have an operating range of 18 yards indoors and over 150 yards outdoors. They can penetrate two interior walls and transmit at 433.92 MHz. All Rollingshield™ transmitters and receivers operate on RF (radio frequency) so it is not necessary to have line-of-site in order to function.



Home Automation

All automation motorized systems can be integrated in existing home automation.

