

ROLLAC



Retractable Awnings

Experience the Beauty, Comfort, and Shading of Rollac Awnings

Awnings provide a wide range of benefits that you can enjoy every day.



Daily Awning Benefits ▼

Awnings offer more than just shading - consider these benefits:

Solar Shading

Awnings reduce incoming sunlight, creating shaded areas that are pleasing to relax in.

Temperature Control

When deployed, awnings can reduce the shaded area's temperature by up to 20 degrees.

Light Control

Awnings can help block out glare from the sun in outdoor and indoor settings.





Added Style

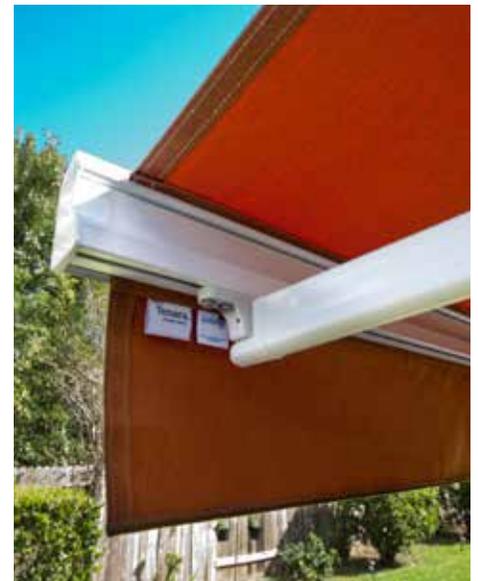
Instantly add a luxurious look to your outdoor space. Awnings are attractive and invite your guests to relax in an atmosphere that is pleasing.

Easy to Operate

Awnings are available with motorized operation for easy one button deployment.

Quality that Lasts

Rollac uses high quality frames, fabric, thread, and operators for years of awning performance.



What is a Retractable Awning?

The anatomy of what makes an awning work.

1.

2.

3.

1. Front Bar

The front bar evenly tensions out the awning fabric and adds rigidity to the overall awning frame.

2. Lateral Arms

Each Secuflex arm is made of aircraft grade stainless steel cable and attached to its own spring, distributing the load. This gives the springs a much longer elasticity life cycle.

3. Fabric

Rollac uses high grade outdoor fabrics that resist fading and decay from the elements. A wide variety of colors and styles are available.



4.

5.

6.

4. Spring Loaded Arms

Each cable and spring connects to the mounting arm bracket to the end of the front bar connection of the arm.

5. Operator

Choose between manual operation and motorized operation. Motorization allows for easy deployment with the touch of a button. Manual override is available on all motorized units.

6. Wind Lock System

This system allows the awning arm to float five degrees from its set pitch - relieving stress and tension on the arm. This allows more flexibility in higher winds without compromising strength.



Rollac Cassette Awnings

Shading with a touch of luxury

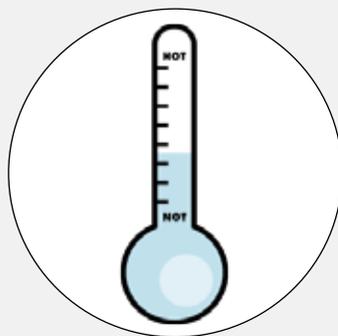
Retractable awnings are the ideal solution when you want to reclaim an outdoor space that suffers from extensive sunlight exposure. Shade your patio and add more room for relaxation.

Daily Benefits



Shading

Awnings reduce incoming sunlight, creating shaded areas that are pleasing to relax in.



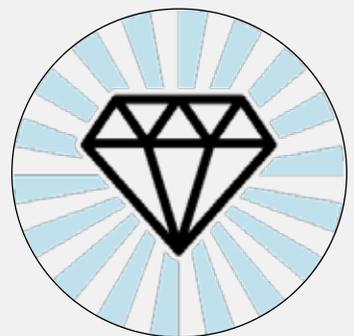
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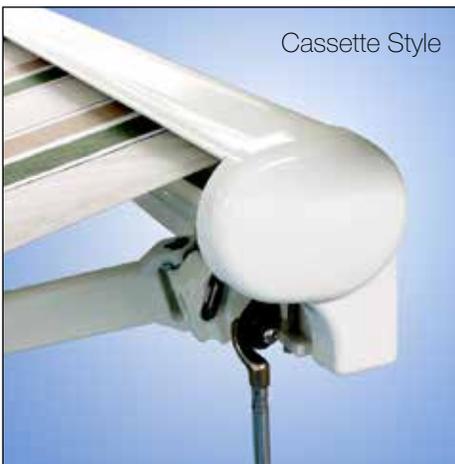


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Awning Styles

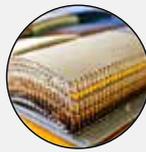


Solution Features at a Glance



Aircraft Grade Aluminum Frames

The awning frame is designed with an aircraft grade aluminum for maximum strength. A strong frame resists damage in windy conditions and keeps the awning fabric tight.



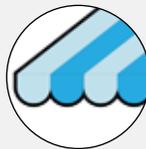
Sunbrella Fabric

You can choose from several hundred different fabric styles to give your awning your custom design. Rollac uses high quality and marine grade fabrics.



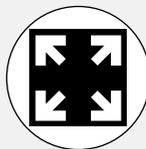
Optional Cassette Enclosure

Cassette enclosures protect the awning fabric from the elements when the awning is closed.



Optional Volant or Valance

Add a finishing touch to your awning with a style enhancing valance. Add even more shading with a Volant.



Large Shading Area

Max. Projection: 14ft.
Max Width: 35ft.

Customize your Awning

Finish the look of your awning with a valance. Sleek and simple, or a classically cut pattern - the choice is yours.



Valance

Add a stylish finishing touch to your awning with a valance. Valances come in a variety of shapes to fit your style



Volant

Add to your awning's ability to shade with a volant. Available in solar shading material as well as matching awning fabric.



Little Big System

Need a long projection in a tight space? The Little Big system utilizes special arm technology to provide shading just about anywhere.

Valance Styles

Finish the look of your awning with a valance. Sleek and simple, or a classically cut pattern.



Belgium



Holland



Italy



Russia



France



Germany



Greece

Accessories



Sun and Rain Sensor

Activates your awning in response to the outside elements.



Wind Sensor

Closes the awning when high winds are present.

Mounting Options



Face Mount

The standard and most flexible installation method.



Roof Mount

When wall space is limited, use roof mounted solution.



Under Eave

Mounting underneath the soffit or overhanging structure of a building. Useful when using an open style awning for additional protection.



Rollac Open Style Awnings

Essential Shading

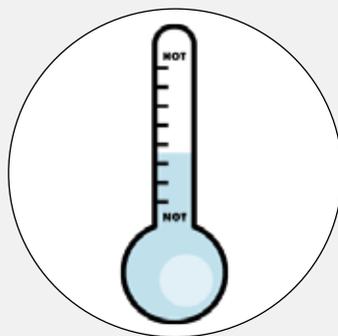
If you are looking for an awning that provides shading without additional costly features, an open style awning is the way to go.

Daily Benefits



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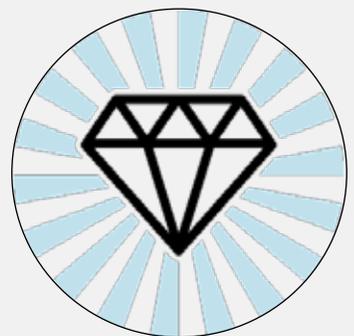
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Awning Profile

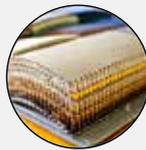


Solution Features at a Glance



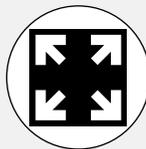
Aircraft Grade Aluminum Components

Each vertical drop system is designed with an aircraft grade aluminum components for maximum strength. A strong frame resists damage in windy conditions and keeps the awning fabric tight.



Sunbrella Fabric

You can choose from several hundred different fabric styles to give your awning your custom design. Rollac uses high quality and marine grade fabrics.



Shading Area

Max. Projection: 14ft.
Max Width: 35ft.

Fabrics



Express your Style

You can choose from several hundred different fabric styles to give your awning your custom design. Rollac uses high quality marine grade fabrics.



Sunbrella Outdoor Fabric

Sunbrella is an industry leader when it comes to outdoor fabrics that must stand up against the elements. The fabric is made of acrylic fibers with pigmentation added prior to extrusion, offering the rich look and feel of cotton, but does not fade or degrade.



Lovely Low Maintenance

Awning fabric requires little maintenance to preserve its good looks. A gentle soap and water once-over will remove the majority of exterior debris.



Tenara[®]
SEWING THREAD

Tenara Thread

All our fabrics are custom sewn in-house using durable Gore Tenara thread. These threads are engineered to not deteriorate when exposed to the elements including UV light in order to not become brittle or break.

Operating Your Awning



Motorized Operation



Remote Control



Smart Device Control



Wireless Wall Switch



Wall Switch

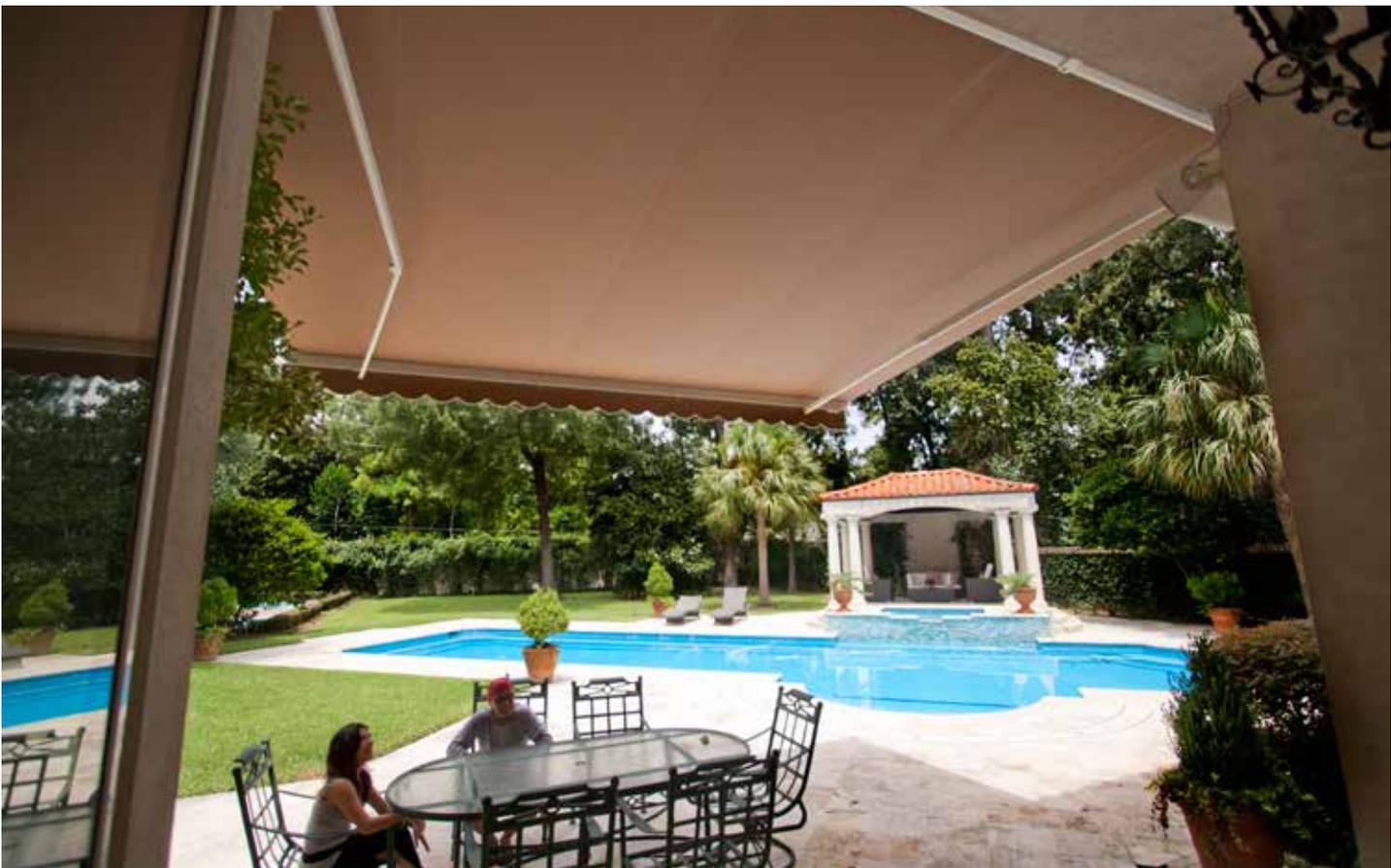
Motorized awning systems are available with a manual override option, allowing the awning to operate in the event of a power failure.

Manual Operation



Crank Handle - Available on smaller awning units.







Experience Technology Higher Standards

Since 1982, Rollac has operated with a vision of quality, service, and modern technology to produce the best possible product for our customers. Each product is custom manufactured for every single job to ensure the best fit and finish. Regardless if you are looking to enhance security, add comfort to a space, or seek protection from the elements, Rollac has the solution for your home or work environment.

Buildings consume 39% of all energy and are also the largest source of carbon dioxide emission in the USA. Therefore, we at Rollac strive to engage in environmentally responsible practices and pledge to integrate principles of sustainability into our products and our day to day operations.



5331 West Orange Street
Pearland, TX 77581

toll free 1.888.2-ROLLAC
phone 281.485.1911
fax 281.485.0839

