

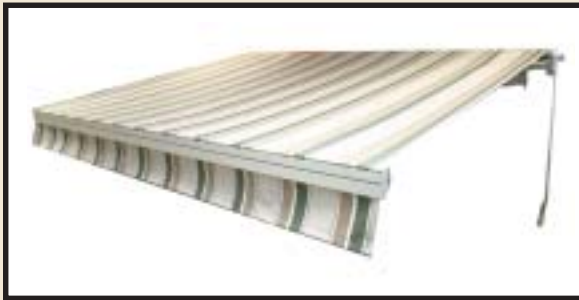
Sun **STOPPER** AWNINGS[™]



Maximize your outdoor living enjoyment by installing a Sun Stopper[™] Awning. These awnings gracefully blend in with the exterior beauty of any home and offer protection from the sun while reducing your energy costs. These custom designed, handcrafted awnings will increase the value of any home.



LARISSA



Our standard model that sets the standard for durability, function and good looks. Also available with a hood to help protect the fabric from the elements.

Larissa systems can be made using the QPC "Quick Pitch Control" option or in narrow widths using our cross arm system.

CANTINA



All the features of the Larissa system with a cassette hood. When retracted, the fabric is completely enclosed inside the protective cassette cover. Protects the fabric from the harsh effects of sun, rain and snow.

COUNTESS



The Countess drop arm system window awning provides an old world charm. The components are coloured to imitate a wrought iron look, the arms have a birdnest detail in the centre and the front bar features a spike final.

COURTYARD



The Courtyard drop arm system window awning enhances the beauty and value of your home while providing complete protection for your carpet and furniture from the harmful effects of the sun. This heavy duty awning can be extended or retracted to suit the weather conditions.

QPC "Quick Pitch Control"

The QPC option allows you to use a simple hand crank to adjust the pitch of your awning whenever you want. QPC allows you to keep the sun out without the need for a ladder or special tools.



CROSS ARM SYSTEM

Have a narrow space that requires a long projection?

Normally it can't be done, but our cross arm system can be used to make awnings from 42" wide x 60" projection to 81" wide with a 138" projection. The cross arm system can be used on the Larissa system.

Arms that are engineered to last!



The arms are the heart of all lateral arm awning systems. The SunStopper arms are heavy duty with a stainless steel 5 link chain that won't stretch and brass bushings at the shoulder joint.

QUALITY COMPONENTS

Roller Tube

Heavy galvanised steel 78 mm x 1.25 mm roller tube that won't bend or twist.

Torsion Bar

Heavy 40 mm x 40 mm x 1.5 mm galvanised steel square bar. The heavy wall thickness and overall size won't twist under the heavy loads experienced by a lateral arm awning. Epoxy paint.



Front Bar

Extruded aluminum with a white powder coat finish made of 6063 T5 alloy.

Shoulder Joints

Die cast aluminum with stainless steel fasteners. Pitch adjustable from 0 to 80 degrees. White powder coat finish.

Arms

Heavy wall extruded aluminum with a heavy stainless steel 5 link chain that won't stretch and brass bushings at the shoulder mount. Smooth profile with black rubber gasket seals at all joints. Powder coat finish.



Wall Brackets

Extruded aluminum brackets made of 6063 T5 alloy. Powder coat finish.

Universal Brackets

Heavy die cast aluminum used to mount soffit awnings or when a protective hood is requested.

Fasteners

All nuts, bolts, washers, etc. are either stainless steel or steel, dacro, 500 LC to prevent rust and corrosion.

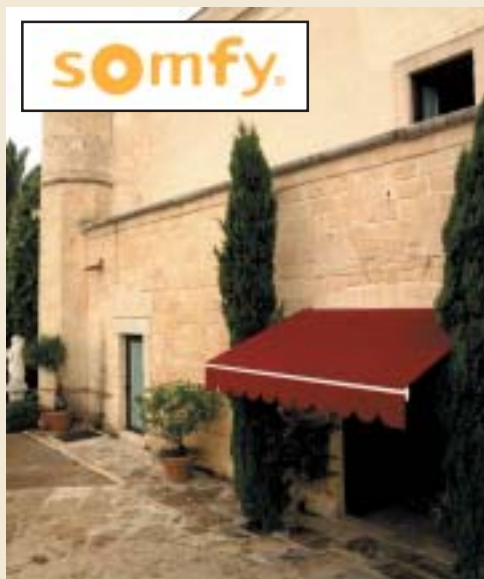
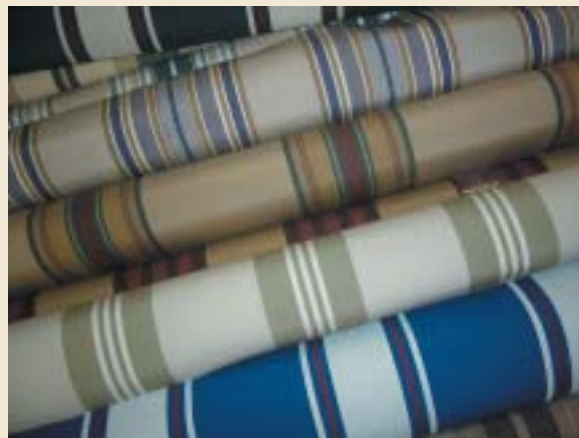


End Brackets

Extruded aluminum with a white powder coat finish.

PREMIUM GRADE FABRIC

SunStopper Awnings are made using Sunbrella fabrics. The rich colours are solution dyed acrylic so they can't wash out. The fabric is breathable, water repellent, mildew and UV resistant and fade resistant. Huge selection of colours available in either solids or stripes. With all these features you can be confident that your awning will remain beautiful for many years.



MOTORIZATION

Your beautiful new awning will enhance your outdoor living areas, add to the beauty and value of your home, help you save on summer cooling costs, protect your indoor furnishings and do it all with electronic ease when you motorize with a SOMFY motor. Motors offer great convenience for anyone operating an awning. They allow you to quickly extend or retract the awning with minimal effort.

Your Sun Stopper dealer can design a custom shading solution that fits your needs. From one-touch control to fully automated systems, Sun Stopper and Somfy have the motors and controls to suit your needs.

SUPERIOR SOLAR PROTECTION

Your Sun Stopper awning provides a high level of UV protection allowing everyone to stay outdoors longer without concern for the harmful effects of the sun. Your Sun Stopper awning will also prevent fading of your carpet and furniture. You'll enjoy worry-free outdoor living and protect your interior living space as well.

REDUCED ENERGY COSTS

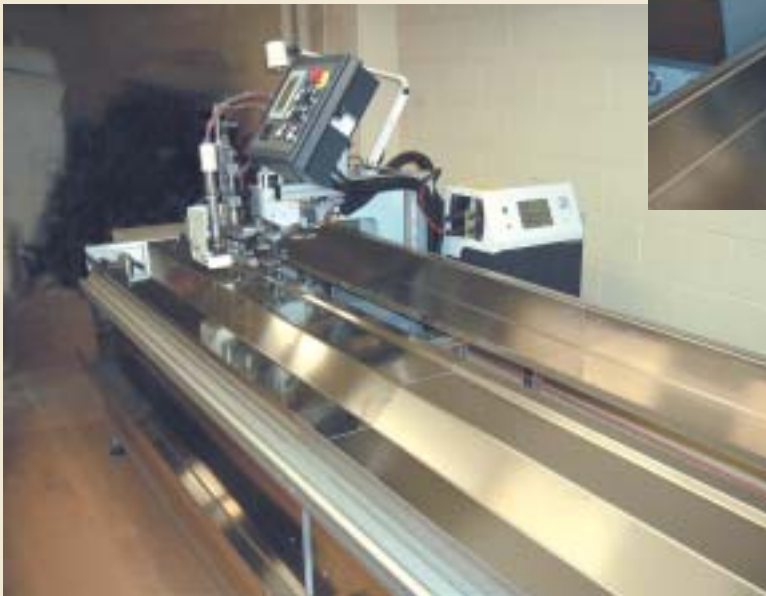
Sun Stopper retractable awnings effectively filter the sun's light, creating a cool and relaxing environment. Solar heat gain is greatly reduced by limiting the amount of direct and indirect sunlight that enters a window or door. The use of fabric awnings will reduce solar heat gain by up to 77% and lower indoor temperatures by 10-15 degrees.



Visit www.awningstoday.com
for more information on how
awnings reduce energy
consumption.

AWNING FABRIC SEAM WELDING SYSTEM

Used for many years in Europe, this state-of-the-art awning fabric seam welding system is now available in Canada. SunStopper™ Awnings are the first major awning manufacturer in Canada to incorporate this state-of-the-art technology. All seams and hems, with the exception of the header rod seams, are “welded”. The header rod seam is sewn using Tenara thread.



Stronger Seams and Hems

The welded seams are stronger than the surrounding fabric. The fabric will rip before the seam will fail.

Less Visible Seams and Hems

Without the use of thread, welded seams are almost invisible. Threads can never quite match all the colour variations in stripe fabrics, with welding this is no longer a concern.

Flatter Seams and Hems

With welded seams there is less sag created by seam thickness.

Reduced Fabric Fraying

Seams are sealed during the fabric welding process.

Less Leakage

With welded seams there are no holes in the fabric caused by the sewing needles.

State-of-the Art Welded Seam



Traditional Sewn Side Hem

3 YEAR LIMITED WARRANTY

George N. Jackson Limited warrants to the original purchaser only, its retractable Sun Stopper Awning™ frames to be free from defects in material and workmanship under normal and proper use for a period of (3) three years commencing from the date of purchase. See your Sun Stopper awning dealer for details.



Quality that makes a difference!



We use a heavy galvanized steel 78 mm x 1.25 mm roller tube that won't bend or twist. Our torsion bar is a heavy 40 mm x 40 mm x 1.5 mm galvanized steel square bar. The heavy wall thickness and overall size won't twist under the heavy loads experienced by a lateral arm awning.

The arms are the heart of all lateral arm awning systems. The SunStopper arms are a heavy wall extruded aluminum that features a smooth profile, rubber gaskets at all joints, brass bushings at the shoulder mount and a heavy 5 link stainless steel chain that connects the interior spring mechanism. SunStopper arms out perform the competition .

Whether you want added living space, protection from the elements or a way to reduce energy costs, Sun Stopper Awnings are the ultimate shading system available for your home.

Sun Stopper Awnings Distributed by:

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