

AWNING SYSTEMS & OUTDOOR BLINDS

 **JURALCO**
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SOLEIA™ FOLDING ARM BOX AWNING





SOLEIA™ PREMIUM FOLDING ARM BOX AWNING

With a modern contemporary design, sleek delicately rounded rectangular shape, and a maximum arm projection of 4 metres, the Soleia™ is our Premium Folding Arm Awning. Manufactured, in New Zealand from imported components, Soleia™ features large aluminium profiles to result in an extremely robust and rigid construction. This, in combination with premium fabrics and top-quality folding arms, ensures Soleia™ is a truly superior awning.

The outer box, back plate and front plate are custom-made and available powder coated from a wide choice of Dulux® colours. The folding arms, which are hidden when closed, are finished in a silver powder coat, and feature strong cast end connections and arm supports that lock the angle of inclination of the awning, avoiding the risk of turning in the event of high wind.

A soft seal runs along the back plate to protect from the elements, while solid cast aluminium cheeks on both sides and extruded aluminium back and front plates, allow the awning box to enclose the arms and fabric when shut completely. This effectively reduces the impact on the awning fabric of dust and moisture.

Available with automated control and as either wall or ceiling mounted. Choose from a wide range of mildew and UV-resistant awning fabrics, in stunning styles and colours.

- **Minimum Width** 2400mm
- **Maximum Width** 5920mm
- **Projection** 2000mm, 2500mm, 3000mm, 3500mm, 4000mm
- **Aluminium** Extruded 78mm Rolling Axle.
- **Fixing Options** Wall or Ceiling Mount
- **Arm Hardware** Imported Premium European Arms, Silver Powder Coat Finish
- **Fixing Components** Stainless Steel, Zinc or Colour Matched
- **Fabric** Planoso® 100% Acrylic - Over 40 colours or Dickson® Orchestra range
- **Automation** Nice® Tubular Motors with remote and optional Wind Sensor. No manual gear operation

DELFINA™ FOLDING ARM BOX AWNING





TIMELESS STYLING IN A VERSATILE PACKAGE

Ideal for protecting large outdoor areas, the Delfina™ awning is also easy to install on all types of facades. The sleek semi-box design of Delfina™ has a modern and pleasing appearance, making it a stylish and versatile option for various building types.

With components designed in France and manufactured here in New Zealand in durable aluminium, the wide selection of fabrics and powder coat colours, ensures an easy match to existing architecture and fixtures. The fabric and colour options, and flexible fixing points, make Delfina™ a versatile choice for fitting to the wide cross-section of New Zealand homes.

Offering shade and cover from inclement weather when extended, and protection for the awning fabric from the elements, plant debris and bird droppings, when rolled away. The boxed Delfina™ presents a great awning solution.

- **Minimum Width** 2000mm
- **Maximum Width** 5900mm
- **Projection** 1500mm, 2000mm, 2500mm, 3000mm, maximum 3500mm
- **Aluminium** Extruded 78mm Rolling Axle. Front profile and outer box powder coated to Dulux® specifications
- **Fixing Options** Wall or Ceiling Mounted
- **Arm Hardware** Imported Premium European Arms, Silver Powder Coat Finish
- **Fixing Components** Stainless Steel, Zinc or Colour Matched
- **Fabric** Planosol® 100% Acrylic - Over 40 colours or Dickson® Orchestra range
- **Automation** Automation Nice® Tubular Motors with optional remote and Wind Sensor. Manual gearbox operation also.





BENEFITS OF FELICIA™ FOLDING ARM CASSETTE AWNING

Felicia™ is a cassette awning system, which when fully retracted, encloses the awning arms and fabric inside a cassette, protecting the working mechanism, fabric, and any automation electronics. This compact design gives the product a superior life in New Zealand's variable climatic conditions.

Custom made and manufactured in New Zealand from imported European components, the stylish lines and unobtrusive form are complemented with a wide range of fabrics and Dulux® powder coat colours, ensuring a Felicia™ will blend in perfectly, to match existing outdoor décor. The awning arms, hidden when closed have a standard silver powder coat finish. Felicia™ awnings can be motorised with operation by Nice® tubular motors, with options such as remote control and wind sensors.

- **Minimum Width** 1820mm
- **Maximum Width** 5920mm
- **Projection** 1500mm, 2000mm, 2500mm, 3000mm, 3500mm
- **Aluminium** Extruded 78mm Rolling Axle. Front Profile & Outer Box Powder Coated to Dulux® Specifications
- **Fixing Options** Wall, Ceiling or Soffit bracket mounted
- **Arm Hardware** Imported Premium European Arms, Silver Powder Coat Finish
- **Fixing Components** Stainless Steel, Zinc or Colour Matched
- **Fabric** Planosol® 100% Acrylic - Over 40 colours or Dickson® Orchestra range
- **Automation** Nice® Tubular Motors with optional remote and Wind Sensor. Manual gearbox operation also.

BANNETTE™ DROP ARM AWNING



Bannette™ Awnings are an ideal option for small windows and balcony applications and offer internal shade and sun protection. The factory-assembled arms are sprung to provide even tension on the fabric and are controlled by a gearbox and crank handle or can be motorised.

- **Minimum Width** 500mm*
- **Maximum Width** 5920mm
- **Projection Options** 750mm, 1000mm, 1250mm, 1500mm
- **Aluminium** Extruded 78mm Rolling Axle. Front Profile in Natural Anodised Finish
- **Fixing Options** Wall or Ceiling Mount
- **Arm Hardware** Imported European Arms, Silver Powder Coat Finish
- **Fixing Components** Stainless Steel, Zinc or Cast Aluminium
- **Fabric** Planosol® 100% Acrylic - Over 40 colours or Dickson® Orchestra fabrics
- **Automation** Nice® Tubular Motors with optional remote and Wind Sensor. Manual gearbox operation also.



* Without Motor



Bannette™ Outdoor Blinds without arms are commonly used with clear PVC, Planosol® or Solar View Fabrics and are ideal for commercial or patio/deck scenarios where weather protection is required. Bannette™ Outdoor Blinds can only be operated using a gearbox and crank handle.

- **Minimum Width** 500mm
- **Maximum Width** 4000mm
- **Maximum Drop** 3000mm
- **Aluminium** Extruded 78mm Rolling Axle, Bottom Profile; 32mm Tube
- **Fixing Options** Face or Ceiling Mount
- **Fixing Components** Stainless Steel, Zinc or Colour Matched
- **Fabric** Planosol® 100% Acrylic, Clear PVC or Solar View





Solarzip® is a vertical outdoor blind system for sheltering exterior living areas from light winds and sun while retaining views and access to natural light. Solarzip® has been specially designed to extend the use of covered pergolas, decks, louvre roofs and verandas, by offering additional weather resistance to the sides of the shelter.

A special high-temperature, welded side zip allows the fabric to be encapsulated within the powder-coated aluminium side tracks. Patented inserts act as movement absorbers, preventing the fabric from tearing within the tracks*. Solarzip® can be deployed using a gearbox and removable crank handle, a spring operation, or can be motorised.

FABRIC

Choose from a wide range of fabrics including the specialist Solar View drop-down options, recommended particularly for use with Solarzip®. The fabrics allow relatively unrestricted views through the screen from the inside and privacy from the outside. Manufactured from a combination of 30% polyester and 70% PVC they are finished in a sturdy 2 x 2 weave. Solar View fabrics also block up to 90% of UV light, which helps in controlling heat and light in the harsh NZ climate.

Solar View fabrics are available in a choice of modern colours to enhance your outdoor area

* Inserts not available with spring operation



- **Minimum Width** 500mm
- **Maximum Width** 4500mm
- **Max Drop** 3000mm
- **Louvre Roof** Designed to be seamless integrated into a beam
- **Aluminium** Extruded 78mm Rolling Axle, Bottom Profile, Side Guides
- **Fixing Options** Wall or Ceiling Mount
- **Fixing Components** Stainless Steel, Zinc or Colour Matched
- **Optional Headbox** Extruded and Powder Coated Aluminium
- **Fabric** Range of Solar View Colours available
- **Automation** Nice® Tubular Motors with optional remote. Spring-operated and Manual gearbox with crank handle also available.



Edge® Canopy Awnings are designed and custom made in New Zealand using high quality aluminium extrusions and toughened glass, or 60mm aluminium slat infill.

Edge® Canopy Awnings are the ideal solution for offering entrance way shelter, for homes, hotels, apartment buildings and office complexes. When used above an over an entranceway, Edge® Canopy Awnings not only “frame the space” they offer architectural, or design interest, to a property and enable a more flexible and welcoming space. When used over windows for sun protection, they can help to conserve energy consumption and create a more comfortable indoor environment.

The high-quality extruded arms and connection plates are available to be powder-coated to match your existing joinery from a selection of over 40 standard Dulux® colours. The arms are custom made to any projection up to 1200mm and can be combined to form either a single or a continuous canopy for both residential and commercial applications.

INFILL

Choose from a range of clear or tinted toughened glass in gray, green or bronze or 60mm aluminium slat infill. Ask your authorised Dealer for advice on the best solution for your application.

- **Minimum Width** 500mm
- **Maximum Width** Dependent on Projection and selected Glazing Material – ask your Authorised Dealer for advice
- **Minimum Projection** 500mm
- **Maximum Projection** 1200mm
- **Aluminium** Extruded Arms, Fixing Plates and End Caps
- **Fixing** Face Mount Only
- **Infill** Toughened Glass – Clear or Tinted Grey, Green, Bronze. Aluminium – 60mm slat

AWNING AUTOMATION

Nice tubular electric motors, remote controls and wind sensors combine design and ergonomic functionality to increase comfort and safety. The motors fit discreetly inside the rolling axle to control an awning in a single movement.

Sophisticated shock-proof materials, immaculate finish and essential wear, comfort and ease are guaranteed by the internationally renowned and award-winning Nice Italian designs range of Remote controls and Wind Sensors.

Nice Remote Controls are advanced transmitter modules to control awnings and the Volo is a functional and elegant wind sensor for motorised Folding Arm and Drop-Down Awnings. The Wind sensors are fitted close to the motorised end of the awning to detect strong winds and then automatically retract the awning for its protection.



AWNING FABRICS

Awning Fabrics come in a variety of over 40 colours. They are 100% Acrylic meaning they will withstand wind, rain, and pollution. Water repellent and Scotchgard™ protected, the translucent fabrics allow filtered light and air through, while still providing moisture protection. The fabrics are colour-durable and resistant to most common chemicals, mildew, and UV degradation.

IS THE FABRIC WATERPROOF?

The fabrics are water-repellent and breathable, but not completely waterproof. Over time the water repellence can be refreshed by using Scotchgard™ Repellent Protector.

WILL THE FABRIC MILDEW?

Mildew will not grow on your Awning Fabric unless food, dirt, or other organic matter is on the fabric. Keeping the fabric clean is the best defence against mildew (see Care and Cleaning below). Bleach and other mildew removers do not affect the fabric, so cleaning mildew is easy if necessary.

DOES THE FABRIC PROVIDE UV PROTECTION?

The fabrics have been tested and proven to prevent up to 98% of the sun's UV radiation from passing through the fabric when used in shade applications. The Cancer Society of New Zealand recommends shade as one of the key aspects of sun protection and provides guidelines for shade planning and design at www.cancernz.org.nz. The use of shade is especially important during the hours of 11am- 4pm.

CARE AND CLEANING

One of the best ways to keep Awning fabrics looking good is to hose the fabric off every month with clear water, this will help prevent dirt from becoming deeply embedded in the fabric. In most environments, a thorough cleaning will be needed, every two to three years. This can be done while the fabric is still on the Awning by using cold water, a mild detergent, and a soft bristle brush. Allow the detergent to soak into the fabric, then rinse thoroughly. Awning fabric must be air-dried only.



Available from:

To guarantee customer satisfaction and ensure a high standard of quality Juralco® Awning Systems & Outdoor Blinds are only available from the most highly qualified tradesmen. Authorised Juralco® dealers are licensed to supply genuine Juralco® products. You can refer to the address here and be confident that you will have a service that matches the Juralco® Awning Systems & Outdoor Blind quality.

*For warranty terms & conditions see www.juralco.co.nz

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