

ALBATROSS

Conservatory Awning System



//////////////// Climate control all year around



Introducing our premium shading solution specifically designed for skylights, glass roofs and pergolas - the **Albatross** and **Albatross Max** Conservatory Awning Systems. Mounted above fixed structures, these shading systems provide ample sun protection and temperature control at the touch of a button.



Albatross

Conservatory Awning

Genius and simple

Motorised shading system specifically designed to shield glass structures, allowing for optimal light filtration while keeping the temperature of your indoor area under control. The **Albatross** and **Albatross Max** awnings are equipped with guiding wheels that run smoothly and quietly through sturdy aluminium tracks. The 100mm air cushion between the awning and the glass structure promotes air circulation, ventilating built up heat between the glass surface and the fabric.

Features



CONSTRUCTION

Powder Coated Extruded Aluminium

FABRICS

Wide Range Of 100% Solution Dyed Acrylic and Mesh

SYSTEM SIZE

Min. 2m - Max. 6m width
Min. 0.5m - Max. 6m projection

ROLLER TUBE

78mm - 85mm

PITCH POSITION

0° - 35°

OPERATION OPTIONS

Motorised

INSTALLATION

Wall, Reveal, Soffit fixing via the guide rails is possible



Options and Features

SELF-SUPPORTING BOX CONSTRUCTION

FABRIC PROTECTION

Full Cassette.

ROLLER GUIDES

To reduce fabric wear/abrasion.

FIXING BRACKETS

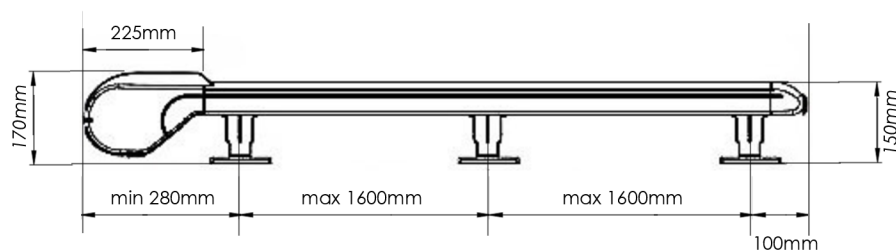
Different types allow easy and flexible installation.

COMFORT, AESTHETICS & EASE OF USE

Compact dimensions for minimal obstruction and a modern, streamlined appearance.

AIR CUSHION

100mm air cushion between fabric and adjacent structure.



CUSTOM MADE

Each Albatross and Albatross Max Conservatory Awning is custom made with your choice of premium Delux and Interpon powder-coating colours for the head box and hardware as well as over 200 variations of premium quality fabrics.

ENERGY SAVING

Manufactured with the state-of-the-art fabrics from leading providers such as Serge Ferrari and Dickson. The fabrics are able to reduce glare and heat by up to 70% which in turn eliminates the greenhouse effect, keeps your interiors feeling fresh and, depending on the colour of the fabric, block 90% to 100% of UV rays.

AUTOMATION

Available automation options include hardwire to a **wall switch panel** or a **remote control**; wide range of **Automation sensors** such as wind or wind/sun sensors, motion sensors and rain sensors that easily integrate with existing or new **Smart Home Automation Systems** for convenient voice control commands.



ALBATROSS

The Albatross Conservatory Awning system is constructed to secure the fabric on the top roller and front rail only. While the sides of the fabrics still run via track channels with roller guides, the awnings can not be used during heavy rains and strong winds.



ALBATROSS MAX

The Albatross Max was made to withstand all weather conditions by using an innovative tension system to secure the fabric on all sides. This eliminates any gaps between the fabric and guide rail, optimising shade coverage and preventing rain from pooling on the awning. For complete all-weather protection, the Albatross Max requires installation at a minimum 15° slope.

