Cayman Blind

A tensioned external roof blind for rooflights, conservatories and glazed canopies.



Product shown in an example setting. Colours and options vary with the specification.

Cayman shades roof glazing from the outside. A concealed cable-and-spring tensioning system keeps the material supported as it travels, while side guides control the movement of the leadrail. It is designed for suitable horizontal and sloping glazing, with the mounting arrangement tailored to the roof.

Suitable projects

- Conservatory roofs
- Glazed verandas and pergola roofs
- Suitable rooflights and skylights

Specification at a glance

Maximum width	5.0 m
Maximum depth	6.0 m
Maximum surface area	18 m²
Tensioning	Concealed Dyneema cables and double-coiled spring
Guides	U-shaped side guides
Operation	Somfy io motor; remote control
Standard frame finishes	Pure White or Anthracite Grey

Product summary for planning. Final specification and installation requirements are confirmed in your quotation; follow the instructions supplied with your order.

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Options, practical details and the next step

Choose your options

- Somfy io motor with remote operation
- Compatible app controls where specified
- Optional sun and wind sensors
- Standard or bespoke brackets, including assessment of raised vent clearances

Before you order

- Maximum width, depth and area are separate limits and cannot all be used together.
- The glazing bars and supporting structure must accept the proposed fixing loads.
- Opening roof vents, cleaning access and water drainage must remain functional.

Treat roof heat at the outside of the glass

A conservatory or glazed extension can receive a large amount of sun through its roof. Cayman provides a retractable layer of shade above that glazing, giving you more control over daylight and solar gain without a permanent opaque covering.

The fixing detail matters

Different roof systems need different brackets. We review glazing bars, roof slope, gutters, vents and the access required for installation. Adjustable stand-off brackets may help with some obstacles, but the complete roof arrangement must be assessed.

Common questions

Can Cayman be fitted horizontally?

It can be specified for suitable horizontal as well as sloping roof glazing. The tensioning, dimensions and bracket arrangement must be checked for the particular roof.

Will one blind cover 5 m by 6 m?

No. Although those are the individual width and depth limits, the maximum surface area is 18 m^2. Larger roofs may need more than one blind.

Request your quotation. Send your postcode, approximate dimensions and photographs. AdamsBlinds will discuss the specification, supply-only options or a survey and installation proposal. The final size, fabric, colour, controls, installation requirements and lead time are confirmed in your written quotation.