Anguilla Awning

A compact full-cassette patio awning with manual operation and an optional motor upgrade.



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

Anguilla is a practical starting point for shading a patio or terrace. Its rounded cassette encloses the fabric and mechanism when retracted, while folding arms keep the canopy supported when it is open. A detachable crank handle is the standard control, with motorisation available if you prefer remote operation.

Suitable projects

- Patios and small terraces
- Garden seating areas
- Suitable bungalows and extensions with an assessed bracket design

Specification at a glance

Maximum width	5.0 m
Maximum projection	3.0 m
Operation	Manual crank; motorised option
Cassette	Fully enclosed, cylindrical profile
Arm tensioning	Twin sheathed stainless-steel cables
Pitch adjustment	0-45°; at least 14° required for rain run-off
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

- Optional motor and remote control
- Compatible app equipment on a motorised specification
- Optional lighting, infra-red heating and weather sensors
- Standard or bespoke mounting brackets

Before you order

- An awning needs a sound structure and a suitable fixing design.
- Rain-shower use requires adequate pitch; this is not a permanent all-weather roof.
- Retract the awning in unsuitable wind and weather conditions.

Keep the controls simple

A hand-operated awning is useful where you want adjustable patio shade without a powered motor. The crank must still be reachable and practical to use at the planned mounting height. We will discuss motorisation if daily operation or accessibility makes that more appropriate.

Check height as well as projection

The canopy needs to slope away from the property. Mounting it high enough to achieve the intended pitch while retaining comfortable headroom at the front is part of the survey. Low eaves may require a specially designed bracket arrangement.

Common questions

Can I add a motor?

Yes. Anguilla can be specified with motorised operation instead of the standard crank. The power route and chosen controls must be agreed before ordering.

Can it be fitted to a bungalow?

It may be possible using an appropriate load-bearing bracket design. We check the wall construction, fixing height, eaves and canopy pitch at survey.

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.