Dominica Blind

A discreet motorised external screen that can be planned into the façade of a building.



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

Dominica combines a fully retracting bottom rail with slim ZIP guides for a tidy finish across windows and doors. Its cassette can be incorporated into a suitable façade detail, making it particularly useful when shading is considered early in an extension, refurbishment or new-build project.

Suitable projects

- New glazing and extension projects
- Windows and doors where a discreet cassette matters
- Suitable pergola and veranda openings

Specification at a glance

Maximum width	6.0 m
Maximum height	3.0 m
Movement	Vertical, ZIP-guided fabric
Operation	Somfy io motor with obstacle detection
Standard frame finish	Anthracite Grey
Headbox detail	Designed for integration; bottom rail retracts into cassette
Mounting	Face or side fixing, with façade detail agreed

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 obstacle detection
- Remote control and optional compatible app equipment
- Optional sun and wind sensors
- Face or side fixing and agreed façade integration

Before you order

- Access to the headbox and motor must remain possible for maintenance.
- Integration requires coordination with the building designer and installer.
- Fabric choice determines light filtering and view; mesh is not blackout.

Plan the cassette before finishes are complete

An integrated blind needs more than a recess of the right size. We review the route for power, the side-guide fixing surface, drainage around the opening and future access. Getting these details agreed before external finishes are installed avoids an improvised arrangement later.

Control solar gain without adding an internal blind

Dominica sits outside the glazing, where it can shade the glass while retaining the room-side space. Different screen fabrics produce different levels of daylight and view; we can discuss your priorities for each elevation.

Common questions

Must Dominica be built into the wall?

It is designed to allow façade integration, but face or side mounting may also be suitable. The final arrangement depends on the available fixing surfaces and access for maintenance.

Can I control several blinds together?

Compatible controls can group motorised blinds. We will agree the number of channels, individual operation and any app equipment as part of the specification.

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.