MOTORISED ROOF BLINDS

Hexacell G1 Split Stack

Product reference: G1 Split Stack

A motorised G1 roof blind that divides its fabric between opposite ends. Both halves move together; AdamsBlinds confirms the layout for your opening.



- Fabric stacks at opposite ends
- One motor coordinates both halves
- Layout assessed around the opening and required support

Key specifications

Application	Suitable roof lantern and roof-glazing installations
Movement	Both halves operate together from one motor
Independent operation	Not available between the two halves of this configuration
Sizing	Project-specific confirmation of width, travel, total area and support
Additional ribs	May be required for the selected dimensions
Frame finishes	White, Dark Grey, Dark Coffee or Black

Options to discuss

- Compatible fabric and frame colour
- Appropriate motor, power supply and control arrangement
- Supporting installation shelf or angle where specified
- Agreed service access and charging provision

Before you order

- The two halves cannot be moved independently.
- Both ends need space for the retracted fabric and any ribs.
- Dimensions and installation support must be confirmed for the specific project.

View the current choices and request a quotation

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Compare stacking layouts before ordering

A single stack places the retracted fabric at one end. Split Stack divides that space between opposite ends. The useful choice depends on where the opening sits in the ceiling and which part of the glazing you want to keep clear.

Plan support for the assembled blind

Large framed blinds need a practical installation sequence as well as appropriate fixing surfaces. Send photographs of the recess construction and access below it; the agreed quotation will identify any supporting shelf or related work.

Images show G1 family construction details. The split-stack arrangement is confirmed in the project specification.

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