EXLABESA
ARCHITECTURE

Massive. Beautiful.
Efficient.

Xlafold

High performance bi-folding door system



UK - 05/2026

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Premium performance. Slim sightlines.

The **Xlafold** system has been designed to optimise both style and performance. To trade and aluminium fabricators, it offers a wide range of customisation configurations, it is easy and quick to fabricate (no sash extensions) and reduces accessories options to the very minimum.

Xlafold features also a 15 mm low threshold that allows a seamless transition to outdoor living with a superb aesthetics and a strong performance. This system maximises the glazed area thanks to its sleek, slimline sash profiles of only 55 mm which deliver maximum light appeal.

Fabricator friendly and cost-effective solution.

Thanks to its smart sash design, Xlafold eliminates the use of tricky sash extensions making its fabrication faster and easier comparing to other options on the market. Besides its new pre gasket bead guarantees also quick on-site installations.

Made in Britain. Standards compliance.

Xlafold is fully compliant with UK industry standards such as the new PART L requirements, it is BFRC/WER accredited, PAS-24 certificated and compliant with PART M accessibility criteria.

It is extruded and produced in Britain at our site located in Doncaster (South Yorkshire) where we operate 2 extrusion lines, 1 paint plant, 1 anodising plant and 1 state-of-the art polyamide assembly line.



Key features

- **Internally beaded** for security
- Open in and open out **configurations available**
- **Slim sash** without using profile extensions or add-ons
- **French door** opening configuration available
- Low threshold of only **15 mm**

PAS 24 Security PART L PART M BFRC

MADE IN BRITAIN

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LOW THRESHOLD option



Standard bottom OUTER FRAME

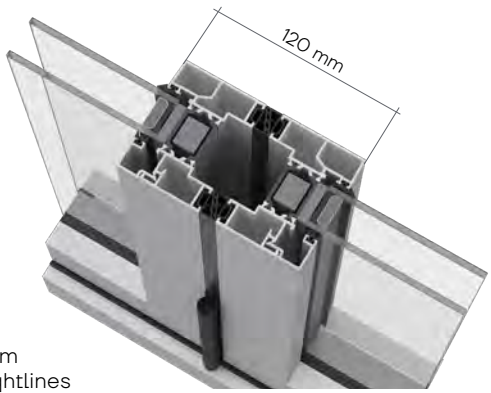
DESIGN AND PERFORMANCE

The new **Xlafold** bi-fold door features slim sightlines of only 120 mm. Its 15 mm low threshold version, ensuring full accessibility. The system delivers premium weather and thermal results making this door an ideal solution to any building project.

FEATURES AND POSSIBILITIES

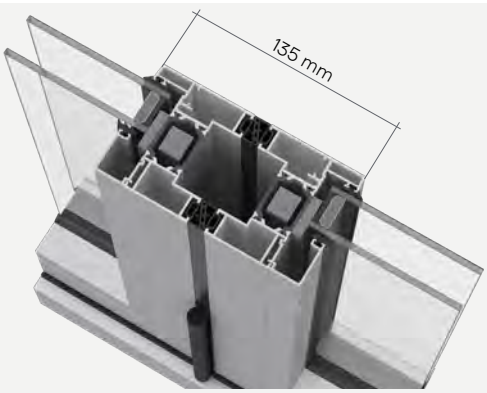
Specifically designed to create functional, robust, and durable doors, it offers multiple installation options. From a open in door to configurations with up to 14 sashes and heights of 3 meters, the system adapts to any project requirement.

SLIM version



Slim
sightlines

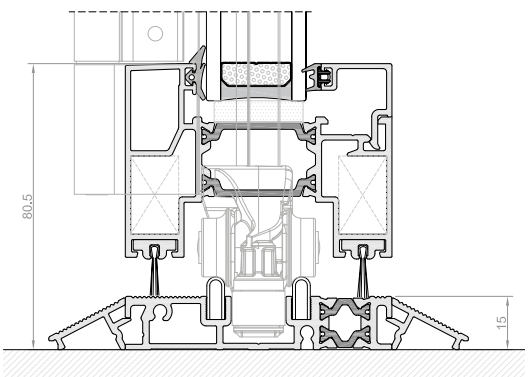
STANDARD version

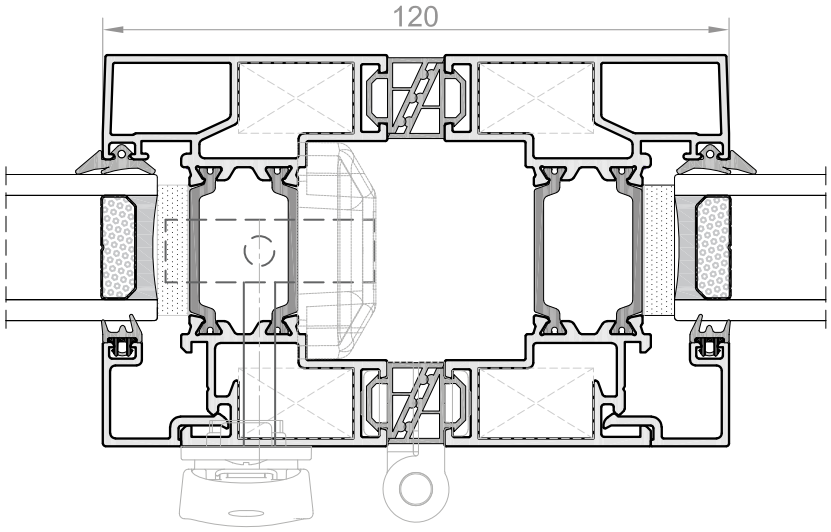


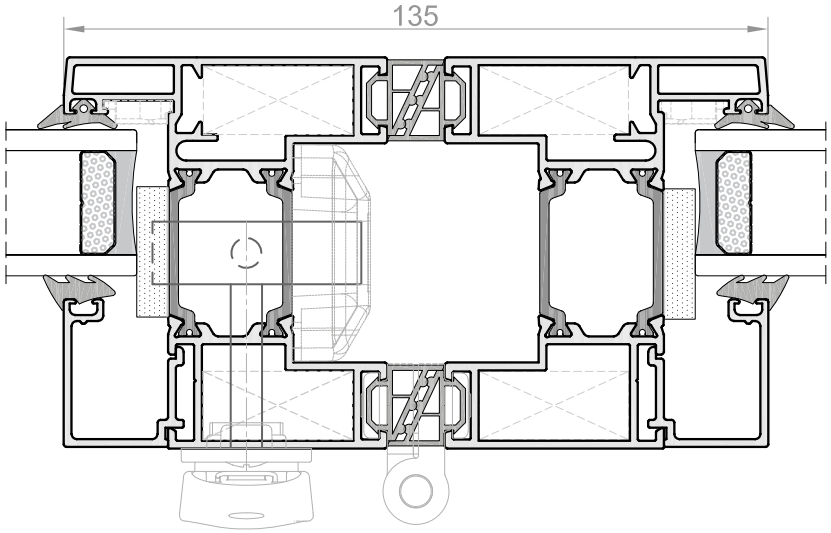
LOW THRESHOLD



15 mm low thershold solution allows seamless interior and exterior transitions





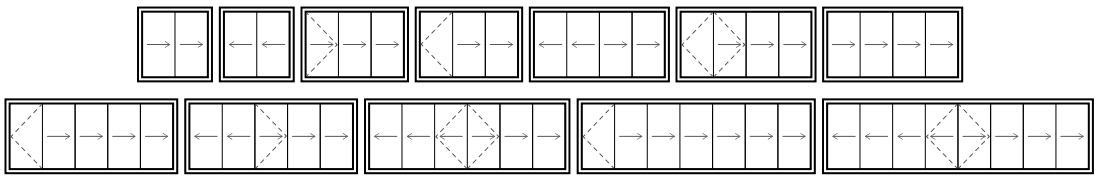


Maximum recommended dimensions per sash (WxH)*	1200x3000 mm
Maximum recommended weight per sash	120 kg
Maximum glazing thickness	49 mm
U_w value	Double glaze - 1.4 W/m²K Triple glaze - 1.2 W/m²K

*Check minimum/maximum configurations charts for details

☑ BFRC ☑ PAS 24 Security ☑ PART L ☑ PART M

Air permeability	Watertightness	Wind load
Class 3	8A	C3





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QUALICOAT | ISO 9001 | PAS 24:2022

CAB
Council for Aluminium in Building

MADE IN BRITAIN