

Jamb Flashing: Moisture Barrier Tape MB160



What is Jamb Flashing?

Jamb Flashing Tape is a self-adhesive flashing membrane designed to seal and protect the perimeter of window and door openings.

Applied to the jambs (vertical sides) and surrounding frame prior to installation, it forms a flexible, watertight barrier that integrates with the building wrap or substrate.

Why is Jamb Flashing Essential?

Windows and doors are one of the most vulnerable points for water ingress if not properly sealed. Jamb Flashing Tape provides a secondary line of defense, helping to:

- Protect internal building materials from moisture damage
- Prevent water penetration around the frame
- Support compliant, best-practice installation methods
- Improve the long-term performance of the window or door system

Jamb Flashing Requirements:

- Where jamb flashing overlaps sill flashing, the overlap should extend the full depth of the sill flashing.
- Must extend the full depth of the sill flashing and project vertically a minimum of 150mm above the opening.
- Must project horizontally a minimum of 150mm both sides past the opening.
- Must be made of approved materials and comply with AS/NZS 2904.

The Importance of Jamb Flashing

Without proper jamb flashing, even high-quality window and doors systems can be compromised by poor installation detailing.

Without any jamb flashing, water can penetrate behind the frame and become trapped within the wall cavity, leading to timber rot, structural damage, mould growth, and costly rectifications.

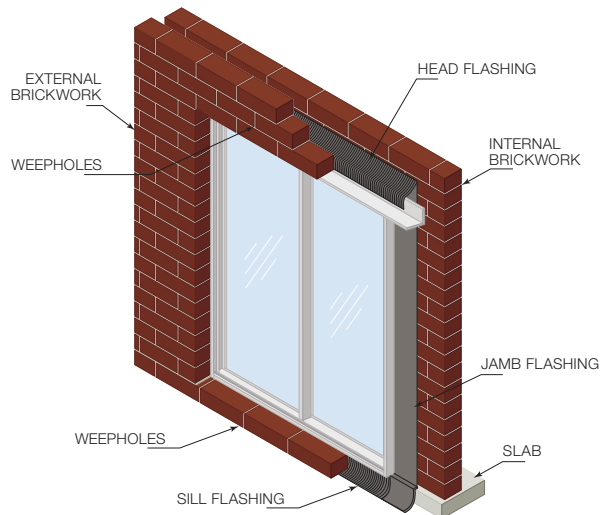
For fabricators, the use of jamb flashing should be considered essential to ensure every installation meets the correct installation standards of Residential windows and doors outlined by the Australian Window and Doors Association (AGWA).

Purchasing Jamb Flashing At CAS

To assist fabricators in purchasing jamb flashing, it will now be a stocked item available to order, and pick up from our cash sales store, and sold in as roll with 30 meters length. To order jamb flashing from CAS, please use the following:

Moisture Barrier Tape MB160 160mm 30m length
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Cavity Masonry Construction



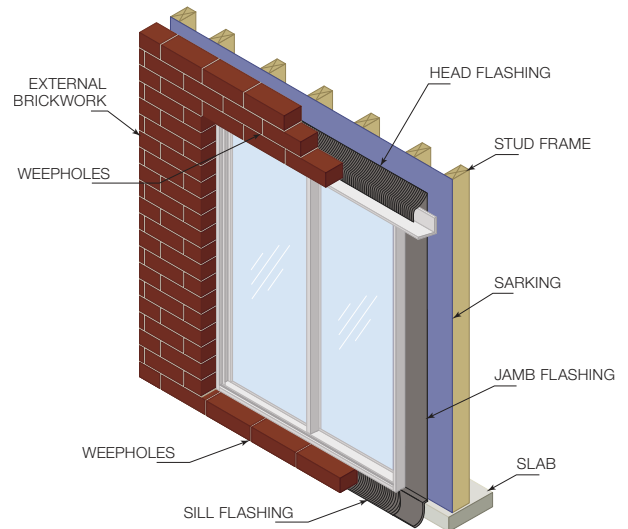
IMPORTANT

Ensure building loads do not bear on door.

Separate the Sill and outside brick skin with an isolating material to prevent possible reaction between brick/mortar and the aluminium framing. Contact can lead to extensive corrosion.

Sill must be level side to side and front to back, and fully supported at all times.

Cavity Veneer Construction



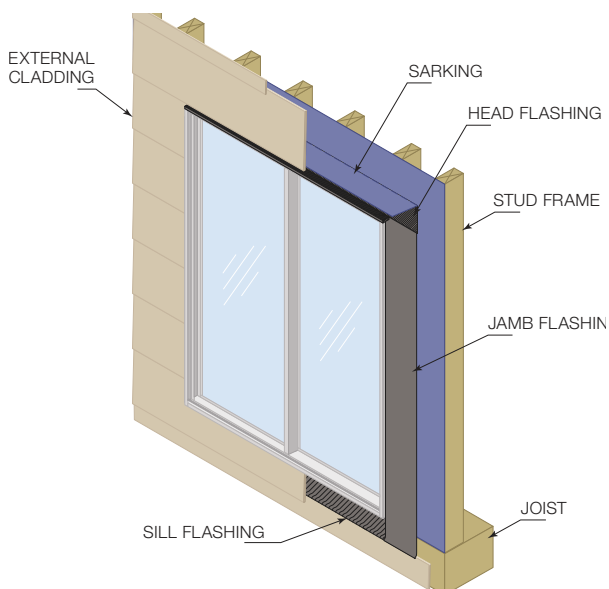
IMPORTANT

Ensure building loads do not bear on door.

Separate the Sill and outside brick skin with an isolating material to prevent possible reaction between brick/mortar and the aluminium framing. Contact can lead to extensive corrosion.

Sill must be level side to side and front to back, and fully supported at all times.

Single Skin Veneer Construction



IMPORTANT

Ensure building loads do not bear on door.

Sill must be level side to side and front to back, and fully supported at all times.

To read the full **AGWA brochure on The Correct Installation of Residential Windows and Doors**, scan the QR code below.





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