

Part L Evidence Checklist

A Practical Guide to Capturing Insulation Continuity Evidence on Every Plot

Before Construction Starts

Design Review

- ☐ Critical thermal junctions identified
- ☐ Junction details reviewed
- ☐ Installation sequence confirmed
- ☐ Inspection points planned
- ☐ Responsibility assigned

Products Selected

- ☐ Products support insulation continuity
- ☐ Products accessible for inspection
- ☐ Evidence requirements understood

During Construction

Foundations

- ☐ Insulation photographed
- ☐ Junctions recorded

External Walls

- ☐ Cavity insulation photographed
- ☐ Closers photographed
- ☐ Penetrations recorded

Roof Construction

- ☐ Eaves insulation visible
- ☐ Continuity confirmed
- ☐ Junction between wall plate and ceiling recorded
- ☐ Roof insulation photographed prior to closure
- ☐ Date-stamped images stored

This is where ARC Eaves Insulator naturally appears.

Tip

Capture eaves insulation evidence before roof completion while visibility and lighting are optimal.



Before Handover

Verification

- ☐ All plots recorded
- ☐ Required images collected
- ☐ Missing photographs identified
- ☐ Evidence centrally stored
- ☐ Audit trail complete
- ☐ Technical review completed

Common Evidence Failures

- ☒ Photograph taken too late
- ☒ Junction already covered
- ☒ Insufficient visibility
- ☒ No plot reference
- ☒ Missing continuity evidence
- ☒ Poor image quality



ARC Solutions That Support **Insulation Continuity & Part L Evidence Collection**

Capturing clear evidence is far easier when insulation details are designed to be visible, repeatable and easy to inspect. At ARC Building solutions, we offer a range of products that help housebuilders improve insulation continuity while supporting compliance and photographic evidence requirements across key junctions within the building envelope.

ARC Eaves Insulator



One of the most challenging areas to inspect and verify is the eaves junction. The ARC Eaves Insulator is designed to fully insulate the junction between the wall plate and ceiling while maintaining the required ventilation pathway. Installed before roof completion, it allows insulation continuity to be clearly seen and photographed before the detail becomes concealed.

Supports Part L evidence by:

- » Providing a clearly visible insulation detail before roof completion.
- » Making insulation continuity easier to inspect and photograph.
- » Creating a more consistent installation across multiple plots.
- » Helping establish a stronger audit trail for compliance records

ARC Smart-Closer



Openings around windows and doors are another critical area where thermal performance and insulation continuity can be compromised. ARC Smart-Closer helps close the cavity around openings, creating a consistent and compliant detail that can be inspected before completion.

Supports Part L evidence by:

- » Helping maintain continuity around window and door openings.
- » Creating a defined insulation detail that can be documented during construction.
- » Reducing the risk of thermal bridging at key junctions.

ARC Insulated DPC



Designed for use around window and door reveals, ARC Insulated DPC helps address thermal bridging risks at one of the most commonly inspected areas of the building envelope.

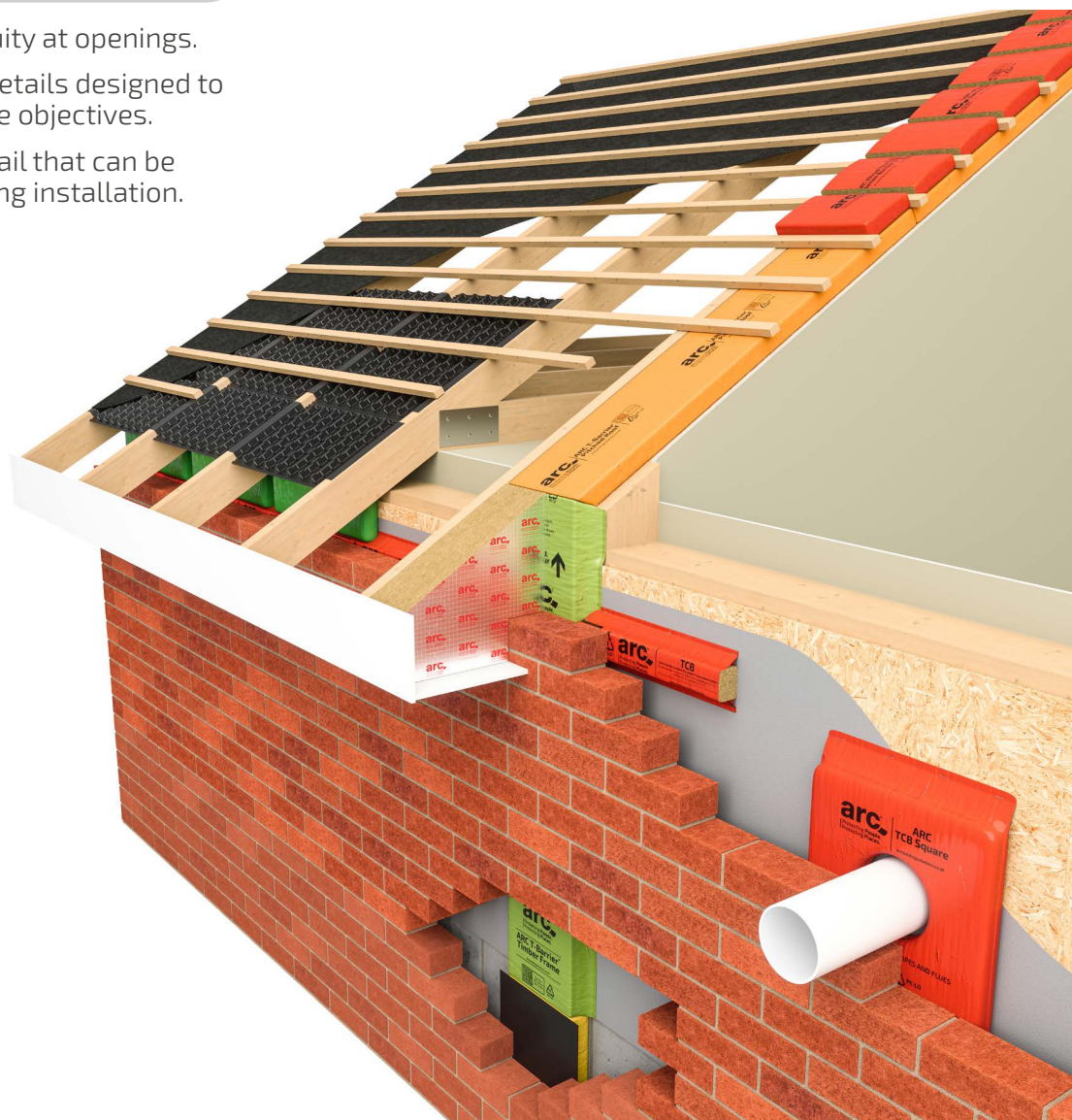
Supports Part L evidence by:

- » Improving thermal continuity at openings.
- » Supporting construction details designed to meet thermal performance objectives.
- » Providing a consistent detail that can be verified and recorded during installation.

A Systems-Based Approach

Part L compliance is rarely achieved through a single product. It is the result of multiple construction details working together to maintain a continuous thermal envelope.

ARC provides complete solutions for both masonry and timber frame construction, helping technical teams address key thermal junctions throughout the building. By combining buildable product solutions with technical expertise and specification support, ARC helps housebuilders create details that are easier to install, easier to inspect and easier to evidence.



Need Technical Support?

Whether you're planning a new development, reviewing thermal detailing or strengthening your Part L evidence process, ARC's technical and customer support teams are available to help. From specification advice and product selection through to installation guidance, we're committed to helping you deliver compliant, high-performing homes with confidence.

If you'd like support with eaves detailing, insulation continuity, Part L compliance or wider thermal system requirements, get in touch with our technical team to discuss your project.

Customer & general enquiries: sales@arcbuildingsolutions.co.uk

Technical questions: technical@arcbuildingsolutions.co.uk

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