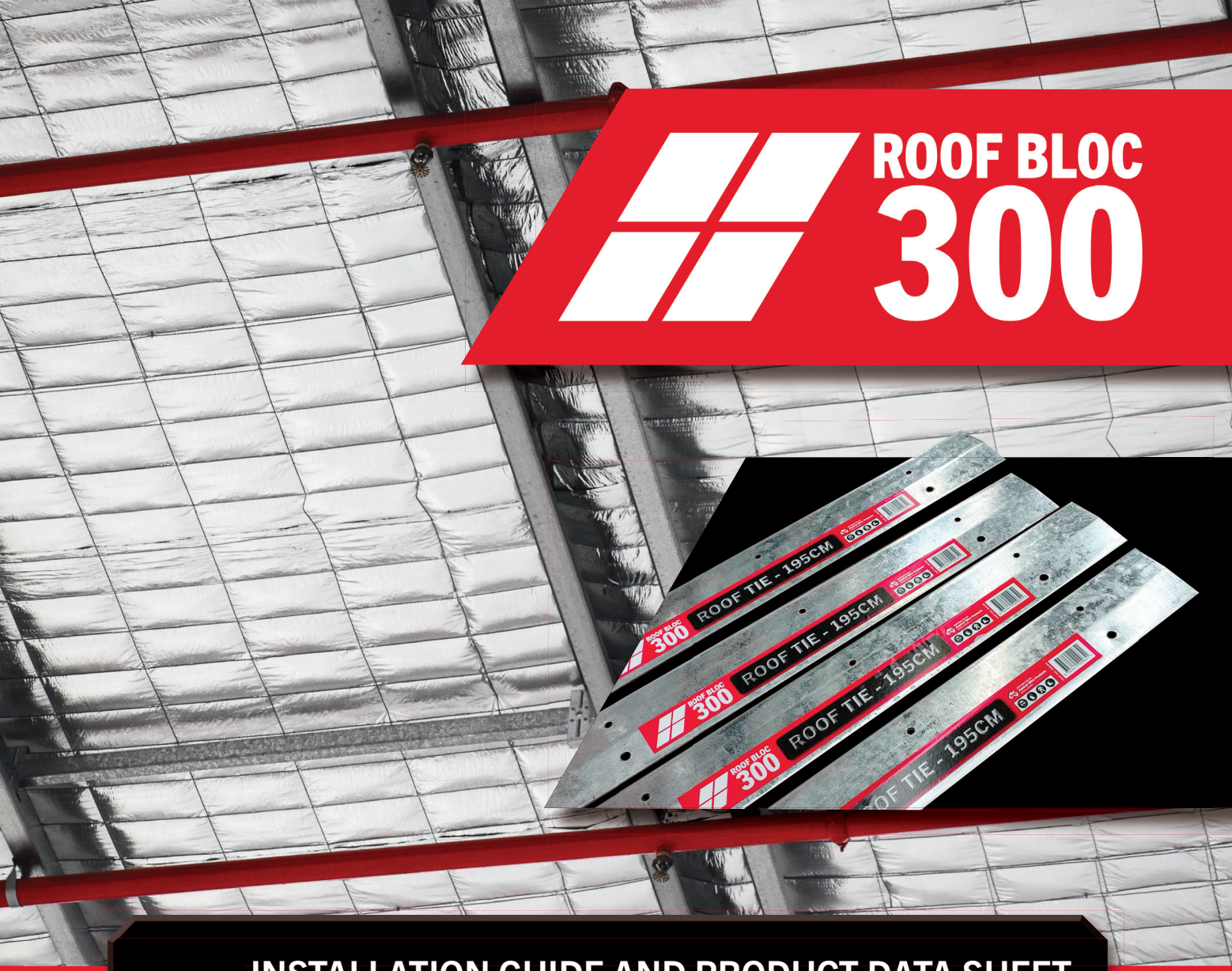
ROOF BLOC 300



INSTALLATION GUIDE AND PRODUCT DATA SHEET

ROOF TIE - 195CM

MANUFACTURED TO AUSTRALIAN STANDARD

GALVANISED ROOF MESH FIXING STRIP

Roof Tie is constructed of pre-punched and folded 2mm galvanised steel plate, designed for fixing Roof Bloc 300 Safety Mesh.

Roof Tie comes in 1950mm lengths:

1950mm x 60mm	Folded to 30mm each side of fold and pre-punched	184g / Strip	Pack of 10

Find out more. Visit **australwire.com.au** or follow the **QR code.**

Austral Wire Products
100% Australian Family Owned Company

Roof Tie Mesh Fixing Strip

Galvanised roof mesh fixing strip

ROOF BLOC 300

Product Description

Roof Bloc 300 Mesh Fixing Strips are 2mm thick galvanised bend strips - folded to 30mm on each side.
1950mm long with pre-punched holes at 150mm. Holes on one fold of strip 10mm (for attaching screws), other fold at 5mm (for attaching line wire).



Product Usage

- Suitable for commercial buildings with steel framing.

Product Installation

- To install Roof Tie Mesh Fixing Strip onto the steel framing, use Buildex® Climaseal 3® 12-14 x 30mm Hex Head Self-Drilling Screws (part number 6-311-0473k-1CS). Follow the manufacturer's installation instructions carefully. Always confirm the fixing details and safe loading weight with the building material specifier or design engineer.
- Each Mesh Fixing Strip weighs approximately 184g.
- Attach screws to the first and last 10mm hole, then place additional screws in each of the remaining 10mm holes.
- Ensure that all longitudinal wires pass through the anchor point with a minimum of four full turns.

Roof Tie Mesh Fixing Strip Limitations

- Mesh Fixing Strip must be installed by or under supervision of a Certified Trades Person or Registered Builder in the relevant state or territory's building authority.
- Specifiers and product users must test for building structure materials' compatibility with the Mesh Fixing Strip product before installation.
- Not recommended for use for exposed structures such as canopies or awnings as it will compromise the durability of the Mesh Fixing Strip.
- Not recommended for use for coastal or seashore and high internal moisture loading buildings.
- **NOTE: Not suitable for timber frame buildings.**

Handling & Storage

- Product must be handled and stored, whether on or off site, under the control of the contractor. Product must be protected from damage and weather, product must be stored flat, under cover, in clean, dry conditions and must not be crushed.
- Mesh Fixing Strips must not be exposed to sunlight, dust, rain or other weather elements for more than 7 days. Recommended same day coverage by roof cladding.

For advice or information regarding Roof Bloc 300 Products refer to Roof Bloc literature or contact 1300 384 981, visit **australwire.com.au/roof-safety-mesh** or follow the **QR code.**

Find out more.
Visit **australwire.com.au** or follow the **QR code.**

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The information and recommendations provided in Roof Bloc 300's literature is based on good building practice, however, are not all-inclusive of all applicable information. Product dimensions and performance standards are subject to some variation caused by normal manufacturing processes and tolerances. Additionally, due to the number of external factors (outside the control of Roof Bloc 300) that can contribute to the efficient and successful use of the relevant system presented in the provided literature (i.e. quality of design and workmanship), Roof Bloc 300 shall not be responsible for external recommendations and the performance of the Product, including its suitability or ability to meet the relevant provisions of the Building Code, regulations and standards. Roof Bloc 300 literature subject to change without notification. ABN 50 074 508 213. Austral Wire Products. August 2025. E&OE.