DYNAFLASH®
EAVES FLASHING
INSTALLATION GUIDE



STEP 1: Measure length required



STEP 2: Pull out flashing and cut to length

Snips are recommended for best results. Wear appropriate PPE gear when cutting the flashing.



STEP 3: Bend at the hinge

Bend the profile at the flexible white hinge to form the required shape. If the flashing retains memory of the rolled-up shape, fold the short leg completely over and roll it in the opposite direction by hand. When laid flat, the profile should match the shape shown in Step 4.





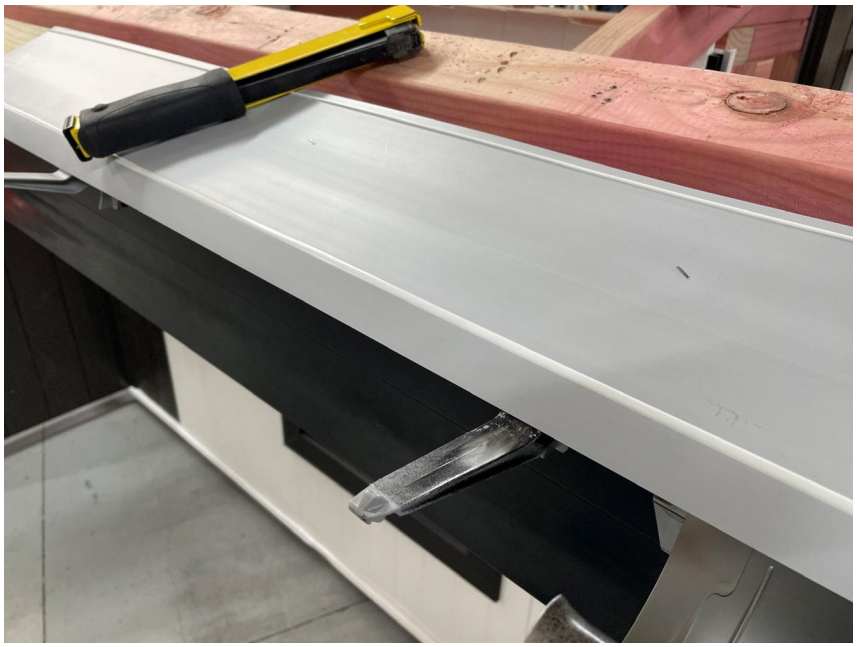
STEP 4: Lay flat along purlin

Make sure the back edge sits at least 125 mm back from the front of the fascia. A stringline is recommended to get this correct with a long length.



STEP 5: Fix to the purlin at 300mm centres

Use fasteners suitable for the corrosion zone and compatible with the roof underlay and roof cladding manufacturers. Cap nails, staples or screws are common. If using staples, **8mm Stainless Steel** are recommended.



STEP 6: Lap roof underlay over flashing and cut to finish above the eaves line

The underlay and eaves flashing can be fixed using the same fasteners if convenient.



BRANZ APPRAISED

DynaFlash Eaves Flashing is BRANZ appraised, refer to Appraisal No. 913.

CONSTRUCTION DETAIL DRAWING

Refer to the website for the installation drawing and other technical information: www.DynaFlash.co.nz

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