

# GUTTER TRIM - BUILT IN BATTEN



**FIX-R Gutter Trim - Built in Batten gutter trim simplifies your gutter drip installation by removing the requirement of having to install a timber batten to the fascia board to create the step into the gutter.**

- Unique 25mm thick Batten Back Plate, removing the need for additional timber batten
- Bevelled edge on back plate to ensure easy alignment of the front plate
- 75mm deep front plate with compression sealing foam along the top edge to create a water tight seal to the membrane, over seams and detailing joints
- Pre-drilled fixing holes, for accurate and fast installation of the front plate
- Complete range of colour matched joints and corner accessories

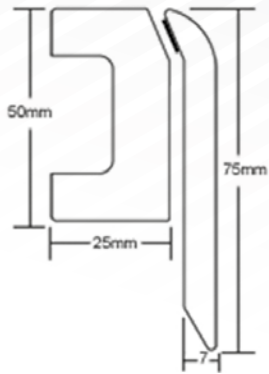
## Description

This is a two part trim, the batten back plate and the front plate, with compression seal along the top edge. Both sections are manufactured from co-extruded u-PVC creating a hard wearing, durable product.

## Intended Uses

For creating a gutter drip edge to flat and low sloping roofs with FIX-R EPDM membrane.

## Installation



- 1 Fix the Batten Back Plate to the face of the fascia ensuring the top edge is level with the top of the decking. Ensure that a 1mm expansion gap is left between lengths for each metre of trim used.
- 2 Dress the membrane down the face of the back plate. For best results bond the membrane to the top and front of the back plate.
- 3 Position the front plate onto the rubber so the sealant foam is compressed by 30% and the top edge of the front plate is below the level of the membrane.
- 4 Using the 65mm PolyTop nails fix the front plate into position. A fixing must be in each pre-drilled hole to achieve full compression.
- 5 Position the next length of front plate leaving a 1mm expansion gap for each metre of trim used.
- 6 Trim the excess membrane off below the back plate.
- 7 Fit the cover clips at each joint between lengths of trim.

## Typical Properties & Characteristics

<b>Material</b>	Co-extruded u-PVC
<b>Colour</b>	Black or white
<b>Trim Length</b>	2.5m
<b>Additional Components</b>	Trim Joints, Internal Corners, External Corners