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Health & Safety

Always take care when installing rapid drip formers. Wear gloves to protect you from sharp edges and safety goggles when cutting or fixing the product.

Rapid drip can be cut using a hacksaw or angle grinder and appropriate cutting disk. Always use the appropriate protective equipment.



THE RAPID-FIT DRIP EDGE FORMER FOR FLAT ROOFS

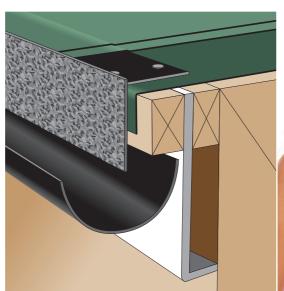
www.rapiddripformer.co.uk

THE RAPID-FIT DRIP EDGE FORMER FOR FLAT ROOFS

Rapid Drip Former[™] is a unique and innovative method of providing a straight clean drip edge to a flat roof.

Pre-formed sections enhance the speed of installation and consistency of the finished detail.

Simply fixed with nails or screws through pre-drilled holes, eliminating the need to heat bond with a naked flame so the risk of scorching the facia board is removed. Rapid Drip FormerTM offers a fast, economic traditionally finished drip edge.



Advantages of using rapid drip former:-

- Very fast to install.
- Huge labour saving costs.
- Consistent straight neat drips.
- Can be fitted in poor weather conditions.
- No more hardboard strips required
- Suitable for new and existing roofs
- Highly durable
- Provides a economical traditional looking drip



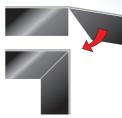


Fig.1
Cutting product for a corner

3 Easy steps to fit Rapid Drip Former:-

Step 1

Lay 1st layer of felt trimming felt at the edge of the drip batten. Allow the felt to be turned over the facing edge of the drip batten.

Step 2

Simply fix the Rapid Drip Formers to the decking using 20mm galvanised fixings through the pre-holed edge leaving a 3mm expansion gap between the end of each drip. Rapid Drip Formers will slot together on either end to provide a neat finish to the front edge. Cut Rapid Drip to length as required using a angle grinder. Always over lap the end of the cut drip with a whole drip to form a neat finish.

Step 3

Rapid Drip Formers can simply be cut and bent around corners as necessary (see Fig.1 above). Lay 2nd and 3rd layers of felt cutting the felt off neatly at the preformed upstand of the Rapid Drip Former. Using a straight edge is recommended.

