THE RUBBATRIM PRODUCT RANGE

Available in black or white

EDGE TRIM

One piece, pre drilled and foamed, supplied with fixings and a joiner 2500mm long



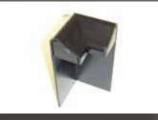
GUTTER TRIM

Two piece pre drilled, supplied with fixings and a joiner 2500mm long



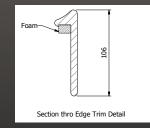
CORNER

90 degree corner piece, supplied with two fixings 50mm x 50mm x 108mm



CROSS-SECTION







Avenir Roofing Ltd is one of the UKs leading suppliers of EPDM and has been both supplying and installing EPDM for over 20 years. During this time we have specialised solely in EPDM, gaining an unrivalled depth of knowledge and establishing a peerless reputation for quality and service.



Having installed thousands of EPDM rubber roofs , we are your perfect supply partner and can assist you with any technical or logistical challenges that you may encounter. We buy EPDM in huge quantities direct from the USA and our considerable buying power means we can pass our savings onto you, resulting in the best possible service and outstanding prices. We are the most competitive EPDM supplier in the UK and will beat any alternative quote.

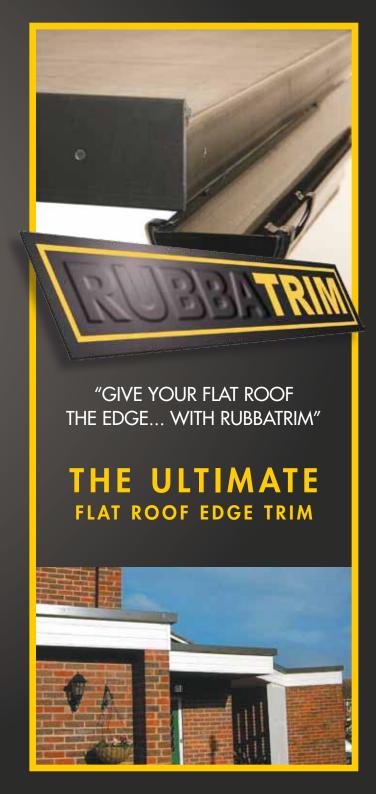


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Part of the Avenir Roofing Ital group of companies, registered in England No 4710777, VAT no. 5272382 48



INTRODUCTION

Avenir Roofing Supplies is at the forefront of flat roofing technology and continuously seeks new techniques and products that can help make installations faster, safer, better value or more reliable. Designed with the installer in mind, RUBBATRIM comprises an Edge Trim and a two-piece Gutter Trim and is the perfect way to finish a single-ply flat roof

As well as securing the perimeter of a new roof, the edge trims need to look good... and RUBBATRIM looks fantastic. It is quick to install with very few components and represents outstanding value for money. Available in black or white, RUBBATRIM is perfect for 045, 060, fleece backed EPDM and various single-ply membranes.

RUBBATRIM is made from a solid material that is incredibly strong, colourfast and durable. It can be cut with a handsaw for ease of installation and does not have any hollowed out profiles. RUBBATRIM is predrilled and supplied with stainless steel colour coded polynails for a truly professional finish.



HOW IT'S MADE

RUBBATRIM is made in the UK from durable PVC.

Our manufacturer is accredited to BS EN ISO 9001 (2000) international quality assurance standard.

All extrusions are manufactured in accordance with the rigorous controls required by the standard.

During production, extrusions are continuously monitored manually and by computer to ensure tolerances, colour and finish are all within specification.



RUBBATRIM is pre drilled and the Edge Trims are also prefoamed at the factory for a speedier installation.

HOW TO INSTALL

Our trims are designed to be installed onto a flat roof with no arris rails in place.

Secure a roofing batten (25mm x 50mm) to the perimeter ensuring that it is level with the decking.



GUTTER TRIM

Align the top of the base plate approx 5mm below the top of the drip batten ensuring that the lip is at the bottom, pointing away from the roof. Secure with the plain ring shank nails provided. It is advisable to leave a small gap between adjoining sections to allow for expansion\contraction.



Dress membrane over the base plate.



Ensure that the fixing holes will not align with those on the base plate, pull rubber taut and secure the top plate with the supplied coloured polynails.

It is advisable to drill a pilot hole in the base plate prior to fixing the top plate. The unique design will neatly sandwich the membrane in place.

Install joining pieces as required and secure with mastic or polynails.

EDGE TRIM

Dress the membrane over the pre installed drip batten.

Compress trim and carefully secure in place with the supplied coloured polynails.

It is advisable to leave a small gap between adjoining sections to allow for expansion\contraction.



CORNERS

Our unique corner trims provide a cost effective and attractive way of joining two edge trims together to form a neat 90 degree corner.



Carefully remove both blanking plates with a pair of pliers, trim off any excess with a sharp knife, drill pilot holes and secure with polypins.



Also, by just removing one of the blanking plates with pliers, our corners neatly join an edge trim to a gutter trim.

