

## Product description

A pioneering concept in roofline solutions. Manufactured from composite aluminium, a material used on some of the world's most prestigious developments, where exceptional durability and aesthetics are key.

- Fast & simple installation - Our composite aluminium coping system is fast to position and fix, whilst on-site adjustments can be made easily with standard carpentry skills & tools
- Functional life expectancy of 50+ years with minimal maintenance
- Wind loading - Tested by a UK based independent building research centre to withstand hurricane force winds of up to 176MPH
- Weathertight butyl adhesive seal - Will maintain a 100% weathertight seal throughout its 50 year life expectancy and outlast EPDM compression seals normally used in coping systems
- Aluminium is a sustainable material, infinitely recyclable and responsibly sourced

## Product Sizes

Code	Nominal length (m)
Copings are made to order to fit exact wall width	3

## Physical properties

<b>Material</b>	4mm thick aluminium composite. Polyethylene thermal break between external surfaces
<b>Finish</b>	Kynar 500 fluorocarbon PVDF paint system

## Functional Life Expectancy

Marley Alutec aluminium eaves solutions have a functional life-expectancy of 50+ years with minimal maintenance. All products are manufactured using only marine grade aluminium and coated with PVDF external architectural grade paint.

<b>Clause:</b>	F30/780
<b>Product:</b>	Aluminium composite coping system
<b>Manufacturer:</b>	Marley Alutec, Unit 1 (G-H), Hudson Road, Elms Farm Industrial Estate, Bedford MK41 0LZ.

## Product information

Visit [www.marleyalutec.co.uk](http://www.marleyalutec.co.uk) or click on the individual links below.

## Technical Services Department

Marley Alutec Technical Services Department has many years' experience in assisting specifiers with all aspects of drainage design and installation. For advice, contact them on [technical@marleyalutec.co.uk](mailto:technical@marleyalutec.co.uk), 01234 359438

## Standards

All Marley Alutec systems are manufactured to and in excess of the appropriate BS or EN Standards. For a full list download the range brochure in the **Product information** section.

## Maintenance

To maximise the life of the decorative paint finishes, all parts should be washed down with clean water at least every 12 months. This period would be shortened to 6 months in a marine/aggressive environment.

## Environmental

Marley Alutec is committed to continually reducing its environmental impact and is accredited to ISO 14001:2004.



## Handling & storage

All goods should be stored under cover to protect against ingress of water between surfaces of composite aluminium sheets. Flat panels should be stored fully supported on a flat surface. Profiled lengths should also be fully supported throughout the product length and appropriately stacked to avoid damage to the profile. Ensure that the self-adhesive peel off protective cover is not damaged during handling exposing the painted surface to potential damage.



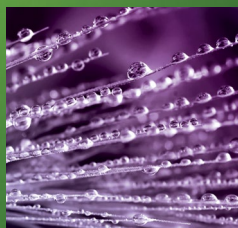
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**alligator** RAINWATER SYSTEMS



**evolve** FASCIA, SOFFIT & COPING



**elite** ROOF OUTLET SYSTEMS

# ALUTEC

ALUMINIUM RAINWATER SYSTEMS

### Head office

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