

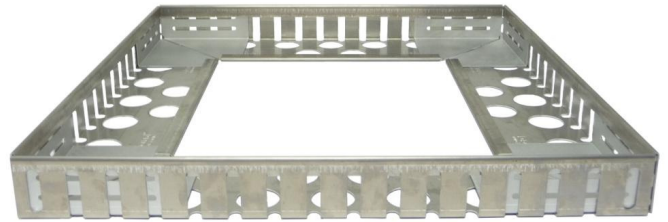
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AXTER RETAIN

Perforated aluminium retaining angle

The Axter Retain system is designed for use in green or ballasted roof applications and can be used either as an edge restraint or where a solution for retaining or separating the roof garden materials is required.

The Axter Retain system comprises two components, the aluminium lengths (2.4m) and the corners. It can be cut to length on site using standard tooling and can be angled to suit the roof design. The large base provides stability, allowing for the flow of water and is available in seven standard sizes.



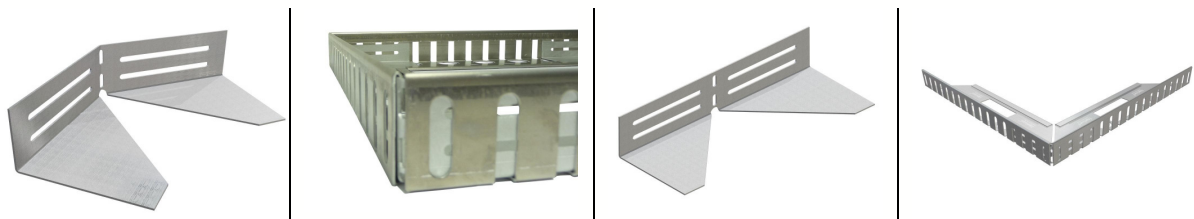
Features

- Supplied in 2.4m lengths for quick installation
- Lightweight and robust
- Nearly all applications can be completed with the two-part system
- Available in any RAL colour, subject to minimum quantities

Description	Height (mm)	Width of base (mm)	Section Length (mm)	Product Code (Length)	Product Code (Corner)
Aluminium, Pre-punched And profiled	50	100	2400	Retain/50	Retain/50 C
	75	100		Retain/75	Retain/75 C
	100	100		Retain/100	Retain/100 C
	120	100			
	150	150		Retain/150	Retain/150 C
	200	150		Retain/200	Retain/200 C
	250	200		Retain/250	Retain/250 C
	300	200		Retain/300	Retain/300 C

AXTER RETAIN CORNERS

Installation of Axter Retain is simple, using a one-piece aluminium joining bracket which slots into each length. If required the corners can be fastened with either a screw or rivet. Axter Retain corners are supplied separately to allow the contractor to obtain as many as required for the project. The corners can be formed to different angles, enabling the bracket to be formed to the angle desired.



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