

AER

Adjustable Edge Restraint

Overview

The Adjustable Edge Restraint is designed for use either as individual parts or to be doubled up with a bottom and a top part. When doubled up, height is adjustable by using vertical slots in the base profile (AER-B). The top sections (AER-T) can be fastened to the RYNO subframe structure if required. The profile can be notched out on the bottom flange to allow you to bend the aluminium to the shape required for curves or corners. The same applies for changes in height. Once the Adjustable Edge Restraint is in position it can then be loaded up with stones or any medium the edge is restraining.



- Mill finished aluminium, inherently non-combustible
- Can be cut for straight or corners / curves
- When used as a two-part edge, the height can be adjusted using the vertical slots

Details

Material	Aluminium 1050
Dimensions	Supplied in 2.4m lengths
Height range	See “Part Information” below
Weight	0.6 – 1.6kg/m

Part information

Code	Height range	Profile details
AER-B-75	75mm	Straight (can be cut for curves / corners)
AER-B-150	150mm	Straight (can be cut for curves / corners)
AER-T-125	125-175mm (when used in combination with AER-B-75)	Straight (can be cut for curves / corners)
AER-T-225	150-350mm (when used in combination with AER-B-150)	Straight (can be cut for curves / corners)

Got questions? Give us a shout.

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Compatible components

	RST Aluminium Paving Support Rail		DS Aluminium Joist
	BSP Bespoke Planter System		

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