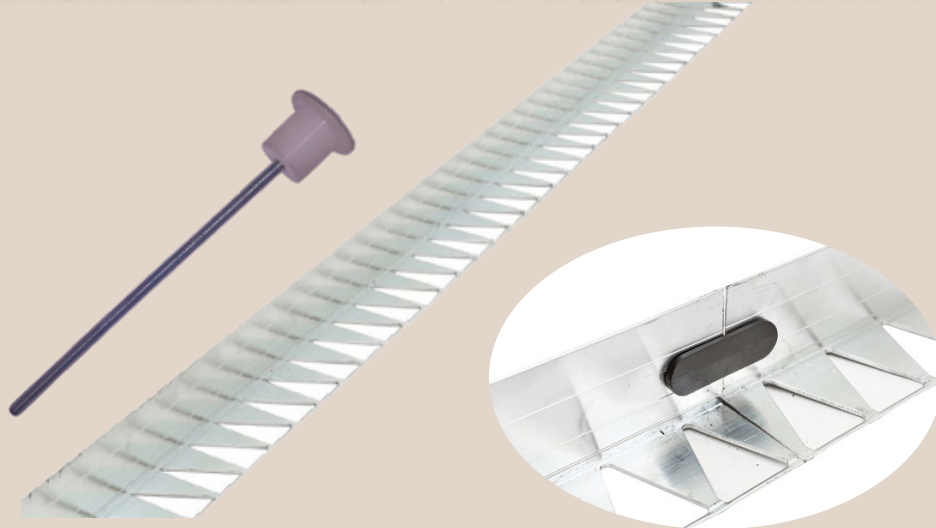
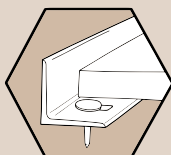




AYANA[®]
INNOVATION GREEN SOLUTION

Aluminium L-Edge

Edging Systems



Scan for more info



Decoland Aluminium L-Edge

Flexible, strong, elegant and versatile highest quality aluminium (99.4% pure alloy) edging is available in a L-shape design, light in weight and easy to install.

The triangle cut-outs are made to create a fully flexible edge for curves and bends by cutting the strip or by leaving them uncut to have a straight and solid edge.

Aluminium L- Edge is suitable for neat and elegant edging for walkways, lawns, flowerbeds, hard landscaping, parking lots, ...

Fixation of Aluminium L-Edge is possible by using Galvanized Steel Anchors. Interlocking Snap-On Connectors made of Polyamide are available to extend individual sections.

Technical Specifications*

GENERAL

Material	: Aluminium alloy 1050 (99.4% Pure)
Design mold	: 2126R
Color	: Aluminium natural grey
Fixation anchors	: 5 mm Galvanized steel
Connectors	: Pure Polyamide with UV treatment (recyclable, eco-friendly)

PHYSICAL DATA	Size # 1	Size # 2	Size # 3
Dim. per profile (W x H)	: 5 cm x 5 cm	5 cm x 10 cm	8 cm x 10 cm
Thickness	: 2 mm	2 mm	2 mm
Dimension Tolerance	: +/- 5 %	+/- 5 %	+/- 5 %
Rod length	: 200 / 250 cm	200 / 250 cm	200 / 250 cm

* In favor of product improvements, specifications may change without prior notice.

* Dimensions and thickness can be made in different specification than above standards according to customer requirements.

Installation Instructions



Cut the triangle strip to enable the edging to be applied in curvy landscaping design or the creation of bends and corners.



Extend individual L-Edges using the connector by insertion into the holes provided for. After final positioning of the edges, use the galvanized steel anchors to fix the position of the edges, install 2 anchors for every 100 cm.



Now you are ready to complete the design with the desired material, (gravel fix, grass, plants,)

* Instructions for installation are guidance only and subject to local rules and regulations

* In case of fixing in concrete it should be fixed by fishers & screws (optional provided by client).

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