# ExcelEdge AllEdge

# Premium aluminium lawn edging

Flexible premium aluminium edge restraint for soft landscape surfaces available with various Flat Fixing Stake lengths. Powder coat finishes available on request.



## **Benefits:**

- Lightweight and robust
- High quality aluminium alloy
- Simple and quick to install

# Suitable for:

- Flower beds
- Gravel garden paths
- Contemporary garden designs

	Product Properties	
	Product Code	111010
Dimmensions	Edging Height	100mm
	Edging thickness (top bead)	5mm
	Edging length	2000mm
	Fixing stake length	300mm
Other	Available finishes	Mill finish/ powder coat to order
	Material Specification	6063A aluminium
	Recycled content	Part recycled/ 100% recyclable

### **Applications**

To edge or demarcate lawn borders and other soft landscape applications. AllEdge uses Aluminium Alloy 6063A which is a high performance alloy with a high natural resistance to corrosive conditions in normal environments.

### Installation Information<sup>1</sup>

By mounting the edging using aluminium Flat Fixing Stakes and backfilling with landscape surfacing.

### Storage & Handling

The product is securely packed in a single flute cardboard carton to ensure no movement of the product in transit and each carton is sealed with a fibre tape. Depending on the size / weight of the consignment this may be palletised.

Whilst there is no specific weight restrictions on what is or is not safe to lift in manual handling, an assessment of the health and safety risks should be undertaken and measures taken to reduce the risk of injury so far as reasonably practicable.

The following guidelines may be useful:

- a) Each person should be fully trained in manual handling techniques.
- b) The use of handling aids such as a trolley, folk-lift, pallet truck or conveyor should be used if moving large volumes of cartons.
- c) Break up large consignments into more manageable loads.
- d) Ensure that the product is stored at a reasonable height, so avoiding the lifting of cartons from floor level or above shoulder height.
- e) Reduce carrying distances of cartons.

# **Protective Equipment**

We recommend that PPE (Personal Protective Equipment) is used when installing AllEdge:

- a) Good strong safety boots/shoes to protect the feet.
- b) Protective eyewear such as safety glasses.
- c) Strong gloves to protect the hands.
- d) If using loud cutting equipment then ear plugs or defenders should be worn.