



ExcelEdge

Shaping the landscape...



AluExcel

Aluminium angle edging



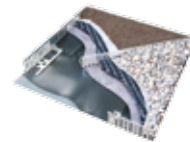
AllEdge

Premium aluminium lawn edging



Borderline

Steel lawn edging



RoofEdge Premium

Premium edging for green roof applications



Why ExcelEdge?

The ExcelEdge brand is recognised globally for its quality of product. Every product is stringently tested and reviewed regularly by the technical team. Recycled material is used wherever possible and every product is 100% recyclable. A particular focus is put on providing products that are easy to install and built to last.

Specifiers support

The ExcelEdge product group is easy to specify in to your next project. Visit the website to download brochures and technical drawings. You can also view recent case studies for inspiration. For more technical help contact your nearest distributor for professional help and advice.

Installers support

Ease of installation is a particular focus for the product development team of the ExcelEdge range of edging systems. Every product performs well for its specific application and has been used in various locations across

the globe. Installation guides and videos can also be found on the website. Alternatively contact your nearest distributor for support.

International network

ExcelEdge can be sourced in many locations across the world including United Kingdom, Europe, Scandinavia and Australasia. Every ExcelEdge partner is trained to be able to provide professional support. Visit the where to buy section of the website to view the full list of ExcelEdge distributors

Choosing the right material

Aluminium

Aluminium has become established as the first choice in landscape edging. Its strength, flexibility, durability and lightness contribute to simple, easy installation and minimal maintenance. With easy manual formation of curves and gradients the time consuming base preparation associated with traditional kerbing is eliminated. Wet trades work (and drying time), and the mechanical handling of concrete kerbs and associated breakage risks no longer restrain the realisation of complex plans.

All ExcelEdge aluminium products are made from a minimum of 80% recycled aluminium which is 100% recyclable.

- AluExcel is the principal profile for commercial hard landscaping applications.
- AllEdge provides a smart, durable, low maintenance lawn edging.
- RoofEdge allows for lateral drainage and elegant surface boundaries on green roofs.

Steel

For prestigious projects and those subject to heavy traffic ExcelEdge steel edgings with their great range of grades, formats and finishes have deservedly earned loyalty among specifiers and contractors.

- Borderline edgings for both hard and soft landscaping applications.



	Soft landscape lawns and borders	Soft/hard landscape e.g. paving and lawns	Hard landscape Asphalt and paving	Material	Strength rating 1 = weakest 10 = strongest	Flexibility rating 1 = inflexible 10 = very flexible	Section lengths	Cost relativity 1 = low cost 10 = high cost
Aluminium edging products								
AluExcel Aluminium angle edging	X	✓	✓	Aluminium	5-10*	6-8*	2.5 m	5-7
AllEdge Premium aluminium lawn edging	✓	✓	X	Aluminium	5	8	2.5 m	6
RoofEdge Premium Premium edging for green roof applications	✓	✓	X	Aluminium	7	0	2.4 m	7
Steel edging products								
Borderline Steel lawn edging	✓	✓	✓	Steel	6-8*	6-8*	2.0 m	5-7

Important notes on the use of this table: The table is intended only to be used as a general guide. Due to the many different landscape applications available, installation methods may vary according to specific requirements. Please ensure you check with our technical team if you have any questions. Further installation details may also be downloaded from our Resource Centre.
* Any strength ratings given are relative and are subject to correct installation methods and normal intended usage* depending on specific profile height and thickness selected.

ExcelEdge AluExcel

Aluminium angle edging

The ultimate commercial landscape edging for hard surfaces. AluExcel design features benefit from state of the art technology ensuring maximum flexibility consistent with optimum strength and durability.



Advantages:

- Create clean curved or straight lines
- Fast, simple installation saves time and money
- Strong durable alloy won't rust
- Recycled aluminium is lightweight and easy to handle
- Works between all hard/soft surface types



Profile heights: **18 mm - 150 mm**
Length: **2.5 m (Rigid or Flexible)**

www.exceledege.global

Use it with:

- Asphalt
- Blocks and pavers
- Imprinted & plain concrete
- Resin bound & loose gravels
- Wetpour rubber & other safety surfacing



Example installation method between two hard interfaces on a compacted sub-base.

For further technical installation detail go to the video on our website www.exceledege.global

ExcelEdge AluExcel

Aluminium angle edging



"AluExcel® is simple to install and saves us significant amounts of time on site."



1 Ground is cleared and site set-out completed.



2 Edging lines and levels marked out.



3 ... using 250 mm pins nailed into sub-base



4 Final layers of paving surface is laid

Fast, efficient installation in 4 simple steps

- Up to 4x times faster installation rate
- Potential elimination of wet trade (concrete haunching and foundation)
- Installation is not "weather-sensitive"
- Lightweight and robust for easy handling

View the installation video at www.exceledge.global

Profile heights

AluExcel is now available in 9 profile heights



"Time saved is money saved! Speed of installation is a major benefit of the AluExcel edging system."

ExcelEdge AllEdge

Premium aluminium lawn edging

AllEdge imparts the ultimate in contemporary style and finish to lawns and borders. The invertible profile offers the choice of a round or square top edge and completely concealed fixings. AllEdge has flush fitting joints and a choice of length of fixing stakes to suit sub-strate conditions.



Profile height: **100 mm**
Length: **2.5 m**

www.exceledege.global



Advantages:

- Robust and lightweight
- Aluminium won't rust giving a long lasting and low maintenance edge to fine lawns and shrub borders
- Flexible – ideal for doing curves
- Simple installation
- Reversible design – choose from a rounded or square top edge
- Flush fitting joint gives a completely smooth outer face

Use it with:

- Fine lawns
- Gravel paths
- Other soft landscape edging



Standard installation method between two soft interfaces such as planting and lawn.

For further technical installation detail go to our website www.exceledege.global



ExcelEdge Borderline

Steel lawn edging

The steel edging for Public Realm and other heavy-traffic landscaping projects. The benefits and simplicity of the unique Borderline overlapping joining and fixing system have drawn plaudits from many landscape professionals. It provides very strong and almost invisible connections between sections. It is also much quicker and easier than rival products to install, in rigid or curved boundary lines.



Profile heights: **100 mm and 150 mm**
 Thickness: **2 mm, 3 mm and 5 mm**
 Length: **2 m**



Advantages:

- Save hours of backbreaking edge maintenance work
- Flexible and hardwearing
- Powder coated finish designed to withstand the elements
- Heavy duty 5 mm version available
- Available in brown, galvanised or untreated mild steel finish

Use it for:

- Traditional lawns
- Kitchen gardens
- Gravel paths & drives
- Contemporary gardens



Standard installation method between two soft interfaces such as lawn and planting beds the Borderline creates a stable edge to keep a neat defined border.

For further technical installation detail go to our website www.exceledge.global

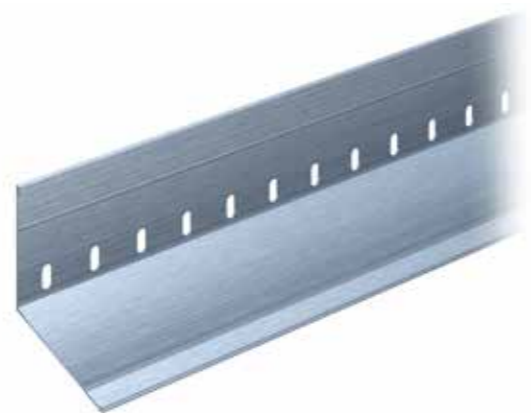
ExcelEdge RoofEdge Premium

Premium edging for green roof applications

No longer a novelty, green roof design and construction is presenting landscape professionals with challenging opportunities. Aluminium RoofEdge Premium has vertical perforations ensuring lateral drainage across roof surfaces preventing excessive water accumulation.



Profile height: **100 mm standard**
Thickness: **1.6 mm**
Length: **2.4 m**

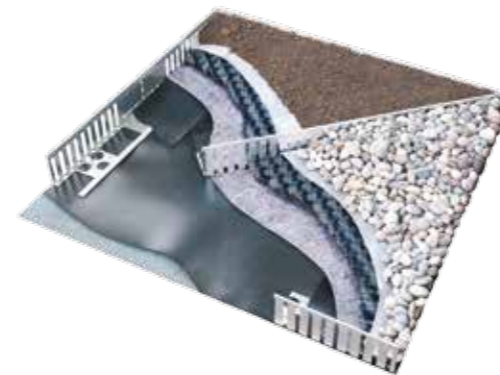


Advantages:

- Lightweight and robust
- Strong aluminum extrusion profile
- Square top edge design
- High quality aluminium alloy
- Vertical slots allow lateral drainage
- Simple and quick to install

Use it with:

- Green Roof projects
- External terraces



Standard installation method around the perimeter of an intensive green roof build-up allowing restraint with drainage. No fixing down required, making it quick and easy to use.

For further technical installation detail
go to our website www.exceledege.global



Kinley 

INSPIRED PLACES MADE POSSIBLE

Distributors for: England, Scotland and Wales

Kinley

Northpoint, Compass Park
Staplecross, East Sussex
TN32 5BS United Kingdom

t: **+44 (0)1580 830688**

e: **sales@kinley.co.uk**

kinley.co.uk

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