



Aluminium landscape edging



Steel landscape edging



Plastic landscape edging

Exceledge

The leading landscape edging

www.exceledge.co.uk

exceledge[®]
lawn edging & paver restraints

Designed to be Better

ExcelEdge – The Leading Edge

Combining research and development with experience in the field Kinley Systems have expanded their range of landscape edgings from the recycled plastic products introduced in 2004 to become the most comprehensive selection available in the industry.

Aluminium and steel in numerous formats and finishes provide solutions for every situation where differing landscape surfaces meet and need to be defined.

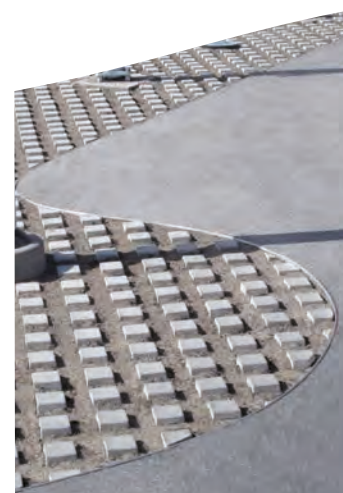
To strength and durability, all ranges add simplicity of both design and installation.

Discreet and smart, their effectiveness and low maintenance requirements ensure life-span cost benefits.

Everyone in the Kinley team is committed to the provision of service and support for specifiers, customers and contractors from initial enquiry,

through speedy delivery, to final completion of the project.

Throughout Europe, and further afield, our logistics connections make fast deliveries, usually from stock, to avoid on site delays.



Support:

The Kinley commitment

Project Support

The Kinley Technical Sales Team welcomes the opportunity to support particular projects at any stage, from concept to handover, from choice of material to implementation on the ground.

The successful completion of your scheme, on time and on budget, is vitally important to us.

Satisfactorily resolving issues feeds into our programme of continuous improvement and development. Because an item

isn't in the catalogue doesn't necessarily mean you can't have it!

Specifier Support

The adoption of aluminium edgings and restraints has greatly widened the scope for the implementation of innovative and imaginative landscape design. Our technical sales team provides support, including CPD Seminars, CAD drawings and data sheets, as well as advice on specific

product applications.

Contractor Support

Our stock holding policy is focused on getting the landscape edgings you need onto your site on time. We'll need a little time to do that when specialised shapes and curves have to be pre-formed. We'll happily visit you on site or at your base for training or advice. We'll also welcome your suggestions for improving our service or our products.

For more information about our project support services please contact our technical team on +44 (0) 1424 201111 or visit www.kinleysystems.com



At Your Service

- **Design Stage. Advice on choice of material and construction detail.**
- **Pre-forming requirements. The accuracy needed to achieve client satisfaction.**
- **Bespoke Fabrication of non-standard profiles**
- **Hostile Environment advice (Marine or industrial)**
- **Armacote durable powder coating – any (RAL) colour you like.**

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

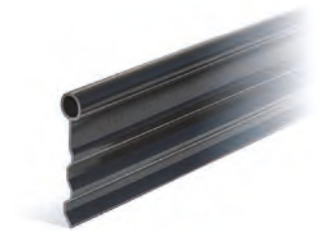


For prestigious projects and those subject to heavy traffic ExcelEdge steel edgings with their great range of grades, formats and finishes have deservedly earned loyalty among specifiers and contractors.

- **Borderline** edgings for both hard and soft landscaping applications
- **HiGrade** is the heavy duty choice for special finishes and raised boundaries

- **Contour** a superbly robust, rolled top, edge restraint for public realm and other high traffic areas.

Plastic



Flexible and discreet, ExcelEdge soft landscape edgings for smart boundaries require little maintenance. All Kinley plastic products are made from 100% recycled and recyclable material.

- **SuperEdge** garden edging, supplied in 30m rolls and supremely flexible
- **EdgeKing**, with a round top, the smart and safe edging for play areas

The table opposite is a general guide. Further assistance is readily available from the Kinley technical sales team.

Soft landscape lawns and borders	Soft landscape loose aggregate paths etc.	Hard landscape	Material	Strength rating 1 = weakest 10 = strongest	Flexibility rating 0 = inflexible 10 = very flexible	Section lengths	Cost relativeity
-------------------------------------	--	----------------	----------	---	---	-----------------	------------------

Aluminium edging products

AluExcel aluminium landscape edging Page 6					Aluminium	5-10*	6-8*	2.5m	5-7
AllEdge Premium aluminium lawn edging Page 14					Aluminium	5	8	2.5m	6
RoofEdge aluminium green roof edging Page 16					Aluminium	4-5	8	2.4m	7

Steel edging products

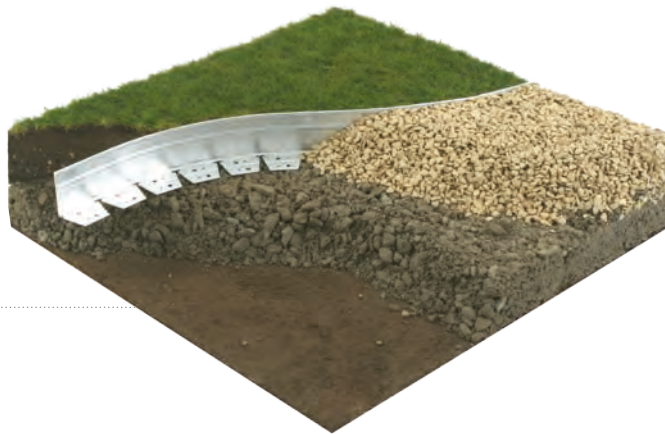
Borderline steel lawn edging Page 20					Steel	6-8*	6-8*	2.0m	5-7
HiGrade heavy steel landscape edging Page 22					Steel	8-10*	3-7*	3.0m	6-10
Contour heavy duty steel angle edging Page 26					Steel	8-10	3-7	2.5m	6-10

Plastic edging products

EdgeKing plastic landscape edging Page 28					Plastic	4	9	6.0m	4
SuperEdge Plastic garden edging Page 29					Plastic	4	10	30m (supplied as a roll)	5

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 (you'll need to register for access). 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 ** subject to correct installation specification



Example construction

Loose or bound aggregate surfacing

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 with all surface types

AluExcel

Aluminium edge restraint

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.

The foot perforation design and the thickness of the aluminium contribute to the overall ease of installation and to the layout stability immediately achieved.

UK manufactured from 6005A grade recycled aluminium and





available in 9 profile heights
AluExcel has justly earned
appreciation and loyalty from
specifiers and contractors.

Available in both rigid and flexible
form, AluExcel can be further
enhanced with durable Armacote

powder coating to any RAL
colour. The Kinley technical sales
team will also advise on the
bespoke variations available to
speed up and ease the on-site
fabrication of complex landscape
designs.

Circles, accurately pre-formed
angles and corners and special
designer shapes reach site from
CAD design drawings in a
seamless service.



Use it with:

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

All AluExcel products are:



Made in the UK



**100% recycled
100% recyclable**

AluExcel

Profile heights: **18mm – 50mm**

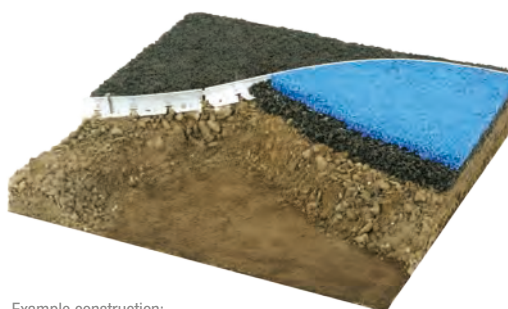
All AluExcel products are:



Made in the UK



**100% recycled
100% recyclable**



Example construction:
Rubber safety surfacing

AE18M

Aluminium angle flexible edge restraint

18 x 30 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	18 mm	Top edge bead thickness	5 mm
Length	2.5 m	Weight per length	0.58 kgs
Horizontal width	30 mm	Stakes per length	0
Thickness	3 mm	Finish:	Mill

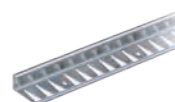


AE18RM

Aluminium angle rigid edge restraint

18 x 30 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	18 mm	Top edge bead thickness	5 mm
Length	2.5 m	Weight per length	0.58 kgs
Horizontal width	30 mm	Stakes per length	0
Thickness	3 mm	Finish:	Mill



AE25M

Aluminium angle flexible edge restraint

25 x 32 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	25 mm	Top edge bead thickness	5 mm
Length	2.5 m	Weight per length	0.75 kgs
Horizontal width	32 mm	Stakes per length	5
Thickness	3 mm	Finish:	Mill

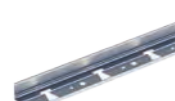


AE25RM

Aluminium angle flexible edge restraint

25 x 32 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	25 mm	Top edge bead thickness	5 mm
Length	2.5 m	Weight per length	0.75 kgs
Horizontal width	32 mm	Stakes per length	5
Thickness	3 mm	Finish:	Mill



AE25CI

90° Internal corner

Supplied with 1 connector strip.

Length **150 mm x 150 mm**

AE25CE

90° External corner

Supplied with 1 connector strip.

Length **150 mm x 150 mm**

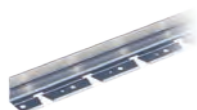


AE40M

Aluminium angle flexible edge restraint

40 x 35 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	40 mm	Top edge bead thickness	6 mm
Length	2.5 m	Weight per length	1.3 kgs
Horizontal width	45 mm	Stakes per length	5
Thickness	3 mm	Finish:	Mill



AE40RM

Aluminium angle rigid edge restraint

40 x 35 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	40 mm	Top edge bead thickness	6 mm
Length	2.5 m	Weight per length	1.3 kgs
Horizontal width	45 mm	Stakes per length	5
Thickness	3 mm	Finish:	Mill



AE40CI

90° Internal corner

Supplied with 1 connector strip

Length	150 mm x 150 mm
--------	------------------------

AE40CE

90° External corner

Supplied with 1 connector strip

Length	150 mm x 150 mm
--------	------------------------



AE50M

Aluminium angle flexible edge restraint

50 x 45 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	50 mm	Top edge bead thickness	6 mm
Length	2.5 m	Weight per length	1.45 kgs
Horizontal width	45 mm	Stakes per length	5
Thickness	4 mm	Finish:	Mill

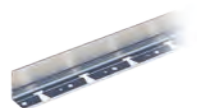


AE50RM

Aluminium angle rigid edge restraint

50 x 45 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	50 mm	Top edge bead thickness	6 mm
Length	2.5 m	Weight per length	1.45 kgs
Horizontal width	45 mm	Stakes per length	5
Thickness	4 mm	Finish:	Mill



AE50CI

90° Internal corner

Supplied with 1 connector strip

Length	150 mm x 150 mm
--------	------------------------

AE50CE

90° External corner

Supplied with 1 connector strip

Length	150 mm x 150 mm
--------	------------------------



AluExcel

Profile heights: **65mm – 120mm**

AE65M

Aluminium angle flexible edge restraint

65 x 45 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	65 mm	Top edge bead thickness	6 mm
Length	2.5 m	Weight per length	1.45 kgs
Horizontal width	45 mm	Stakes per length	5
Thickness	4 mm	Finish:	Mill

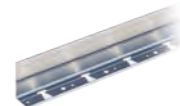


AE65RM

Aluminium angle rigid edge restraint

65 x 45 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	65 mm	Top edge bead thickness	6 mm
Length	2.5 m	Weight per length	1.45 kgs
Horizontal width	45 mm	Stakes per length	5
Thickness	4 mm	Finish:	Mill



AE65CI

90° Internal corner

Supplied with 1 connector strip

Length	150 mm x 150 mm
--------	------------------------

AE65CE

90° External corner

Supplied with 1 connector strip

Length	150 mm x 150 mm
--------	------------------------

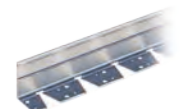


AE75M

Aluminium angle flexible edge restraint

75 x 70 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	75 mm	Top edge bead thickness	6.5 mm
Length	2.5 m	Weight per length	2.35 kgs
Horizontal width	70 mm	Stakes per length	5
Thickness	4 mm	Finish:	Mill



AE75RM

Aluminium angle rigid edge restraint

75 x 70 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	75 mm	Top edge bead thickness	6.5 mm
Length	2.5 m	Weight per length	2.45 kgs
Horizontal width	70 mm	Stakes per length	5
Thickness	4 mm	Finish:	Mill



AE75CI

90° Internal corner

Supplied with 1 connector strip.

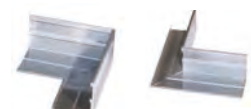
Length	150 mm x 150 mm
--------	------------------------

AE75CE

90° External corner

Supplied with 1 connector strip.

Length	150 mm x 150 mm
--------	------------------------

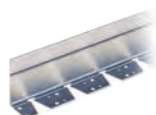


AE100M

Aluminium angle flexible edge restraint

100 x 70 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	100 mm	Top edge bead thickness	6.5 mm
Length	2.5 m	Weight per length	3.1 kgs
Horizontal width	70 mm	Stakes per length	5
Thickness	4 mm	Finish:	Mill

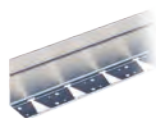


AE100RM

Aluminium angle rigid edge restraint

100 x 70 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	100 mm	Top edge bead thickness	6.5 mm
Length	2.5 m	Weight per length	3.2 kgs
Horizontal width	70 mm	Stakes per length	5
Thickness	4 mm	Finish:	Mill



AE100CI

90° Internal corner

Supplied with 1 connector strip.

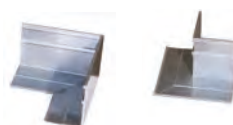
Length	150 mm x 150 mm
--------	------------------------

AE100CE

90° External corner

Supplied with 1 connector strip.

Length	150 mm x 150 mm
--------	------------------------



AE120M

Aluminium angle flexible edge restraint

120 x 70 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	120 mm	Top edge bead thickness	7 mm
Length	2.5 m	Weight per length	4.36 kgs
Horizontal width	70 mm	Stakes per length	5
Thickness	4 mm	Finish:	Mill



AE120RM

Aluminium angle rigid edge restraint

120 x 70 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	120 mm	Top edge bead thickness	7 mm
Length	2.5 m	Weight per length	4.38 kgs
Horizontal width	70 mm	Stakes per length	5
Thickness	4 mm	Finish:	Mill



Turn over for profile heights:
150mm ▶

AE120CI

90° Internal corner

Supplied with 1 connector strip.

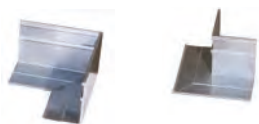
Length	150 mm x 150 mm
--------	------------------------

AE120CE

90° External corner

Supplied with 1 connector strip.

Length	150 mm x 150 mm
--------	------------------------



AE150M

Aluminium angle flexible edge restraint

150 x 70 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	150 mm	Top edge bead thickness	8 mm
Length	2.5 m	Weight per length	5.55 kgs
Horizontal width	70 mm	Stakes per length	5
Thickness	4.5 mm	Finish:	Mill

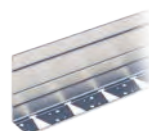


AE150RM

Aluminium angle rigid edge restraint

150 x 70 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	150 mm	Top edge bead thickness	8 mm
Length	2.5 m	Weight per length	5.55 kgs
Horizontal width	70 mm	Stakes per length	5
Thickness	4.5 mm	Finish:	Mill



AE150CI

90° Internal corner

Supplied with 1 connector strip.

Length	150 mm x 150 mm
--------	------------------------

AE150CE

90° External corner

Supplied with 1 connector strip.

Length	150 mm x 150 mm
--------	------------------------



AE150EJM

Aluminium angle flexible reverse profile edge restraint

150 x 70 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	150 mm	Top edge bead thickness	8 mm
Length	2.5 m	Weight per length	5.55 kgs
Horizontal width	70 mm	Stakes per length	5
Thickness	4.5 mm	Finish:	Mill



AE150EJRM

Aluminium angle rigid reverse profile edge restraint

150 x 70 mm (h x w) supplied in 2.5 m length. Supplied with 1 connector strip.

Profile height	150 mm	Top edge bead thickness	8 mm
Length	2.5 m	Weight per length	5.55 kgs
Horizontal width	70 mm	Stakes per length	5
Thickness	4.5 mm	Finish:	Mill



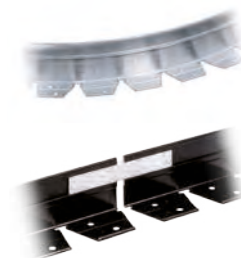
Additional Services

Bespoke Fabrication

Where circles or symmetrical curved shapes are required we recommend utilising our pre-forming service to ensure an accurate result.

Powder Coating

For that extra special result we can also apply our Armacote™ powder coating to any RAL colour to provide the ultimate outstanding result.



Case studies



The Crystal, London Docklands

Architects: **Townshend Landscape Architects**

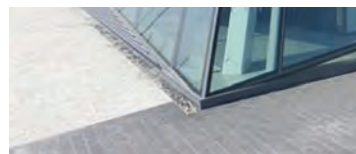
Contractor: **Ground Control Ltd**

Application: **AluExcel used for edging multi hard surface areas; including block paving, hoggin and self-binding gravels.**

What better accolade could there be! AluExcel recyclable aluminium edgings enhance the landscaping of Siemens iconic building. The largest urban sustainability exhibition in the world features a number of different surfaces in its

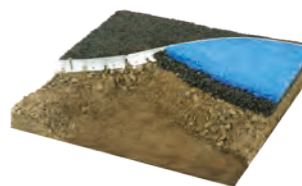
outdoor environment.

Unbeatable for versatility AluExcel complies with and reflects the extremely high standards demanded for inclusion in one of the world's greenest buildings.



Product:

AluExcel: 100mm deep aluminium edge restraint



Product details: [Page 11](#)



Stratford Town Centre, London

Architects: **Studio Egret West** Contractor: **Bardon Construction**

Application: **Delineation of granite paving**

The delivery of London's great 2012 Olympic triumph imposed immense challenges well beyond the limits of the stadiums. Reliability of both product and service was just as vital to the project as the suitability of every product specified.

Stratford Town Centre regeneration demanded Highway Standard construction in the extensive high traffic density, public realm precincts. AluExcel edgings and restraints discreetly take the strain.



Product:

AluExcel: 150mm deep aluminium edge restraint



Product details: [Page 12](#)

Example construction

Lawn border



Advantages:

- Flexible
- Strong
- Recycled material
- Choice of finishes
- Simple installation
- Reversible design – choose from rounded or square top edge
- Smooth outer face
- Flush fitting joint

AllEdge

Premium Aluminium Lawn Edging

AllEdge Premium 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 Premium has flush fitting joints, is available in mill (silver) or brown finishes and a choice of length of fixing stakes to suit sub-strate conditions.



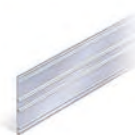


ALP100M

Premium Aluminium lawn edging

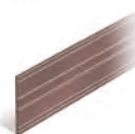
5 mm x 100 mm supplied in 2.5 metre lengths. Supplied with 3 stakes.

Profile height	100 mm	Weight per length	1.06 kgs
Length	2.5 m	Finish:	Mill
Thickness	5 mm		



ALP100BR

Finish: **Brown**



Accessories

ALSTK300



Aluminium fixing stake

Length	300 mm
Colour	Mill

ALSTK600



Aluminium fixing stake

Length	600 mm
Colour	Mill

ALSTK450



Aluminium fixing stake

Length	450 mm
Colour	Mill

ALCS100

Aluminium connector bracket

Colour: **Mill**



Use it with:

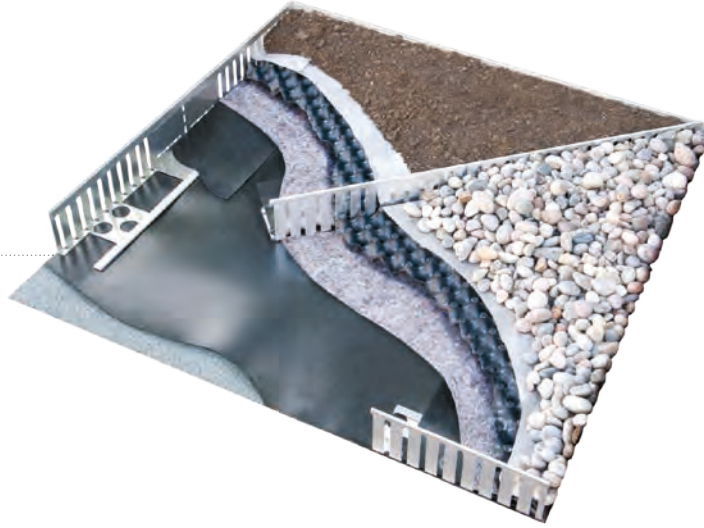
- Fine lawns
- Gravel Paths
- Other soft landscape edging

All AllEdge products are:

 **Made in the UK**

 **100% recyclable**

Example construction



Advantages:

- Lightweight and Robust
- Flexible and versatile
- High quality aluminium alloy
- Vertical slots allow lateral drainage
- Simple and quick to install

RoofEdge

Aluminium edging for green roof applications

No longer a novelty, green roof design and construction is presenting landscape professionals with challenging opportunities.





Aluminium RoofEdge has vertical perforations ensuring lateral drainage across roof surfaces preventing excessive water accumulation. It also efficiently and smartly provides an edge restraint or a segregation interface between adjacent surface

materials. This high quality 1.5mm aluminium profile is available in several heights and has a broad footplate so that top surfacing materials afford their own anchorage. The profiles can also be fixed using a non-intrusive method avoiding damage to

sub-strate waterproofing membranes.

The profiles are available in rigid or flexible sections and can be bespoke customised as with our other aluminium profiles.



Use it with:

- Intensive Green Roof projects

All RoofEdge products are:

 **Made in the UK**

 **100% recycled
100% recyclable**

RoofEdge

Aluminium edging for green roof applications

All RoofEdge products are:

 **Made in the UK**



100% recycled
100% recyclable

AR50M/R

Aluminium angle rigid edge restraint

50 x 100 mm (h x w) supplied in 2.4 m length. Supplied with 1 connector strip.

Profile height	50 mm	Thickness	1.5 mm
Length	2.4 m	Top edge bead thickness	5 mm
Horizontal width	100 mm	Finish:	Mill



AR50M/F

Aluminium angle flexible edge restraint



ARC50M

Aluminium connector



AR75M

Aluminium angle rigid edge restraint

75 x 100 mm (h x w) supplied in 2.4 m length. Supplied with 1 connector strip.

Profile height	75 mm	Thickness	1.5 mm
Length	2.4 m	Top edge bead thickness	5 mm
Horizontal width	100 mm	Finish:	Mill



AR75M/F

Aluminium angle flexible edge restraint



ARC75M

Aluminium connector

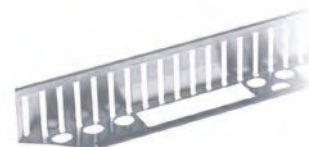


AR100M

Aluminium angle rigid edge restraint

100 x 100 mm (h x w) supplied in 2.4 m length. Supplied with 1 connector strip.

Profile height	100 mm	Thickness	1.5 mm
Length	2.4 m	Top edge bead thickness	5 mm
Horizontal width	100 mm	Finish:	Mill



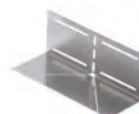
AR100M/F

Aluminium angle flexible edge restraint



ARC100M

Aluminium connector



AR150M

Aluminium angle rigid edge restraint

150 x 100 mm (h x w) supplied in 2.4 m length. Supplied with 1 connector strip.

Profile height	150 mm	Thickness	1.5 mm
Length	2.4 m	Top edge bead thickness	5 mm
Horizontal width	100 mm	Finish:	Mill



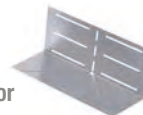
AR150M/F

Aluminium angle flexible edge restraint



ARC150M

Aluminium connector



AR200M/R

Aluminium angle rigid edge restraint

200 x 100 mm (h x w) supplied in 2.4 m length. Supplied with 1 connector strip.

Profile height	200 mm	Thickness	1.5 mm
Length	2.4 m	Top edge bead thickness	5 mm
Horizontal width	100 mm	Finish:	Mill



AR200M/F

Aluminium angle flexible edge restraint



ARC200M

Aluminium connector



AR300M/R

Aluminium angle rigid edge restraint

300 x 100 mm (h x w) supplied in 2.4 m length. Supplied with 1 connector strip.

Profile height	300 mm	Thickness	1.5 mm
Length	2.4 m	Top edge bead thickness	5 mm
Horizontal width	100 mm	Finish:	Mill



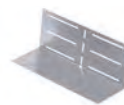
AR300M/F

Aluminium angle flexible edge restraint



ARC300M

Aluminium connector



Example construction

Lawn border



Advantages:

- Save hours of backbreaking edge maintenance work
- Flexible and hardwearing
- Powder coated finish designed to withstand the elements
- Thickness of 2.0 or 3.0 mm
- Standard depths of 100mm and 150mm
- Available in brown, black, and galvanised finish
- Heavy duty 5.0 mm version available in powder coated black or untreated mild steel finish.

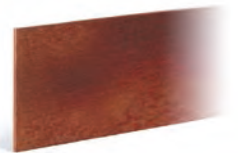
Borderline

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.

With thicknesses from 2mm to 5mm and profile heights of 100mm and 150mm there's a profile to fit most situations. There's also a choice of finish, powder-coated brown or black, galvanised and some products are available in untreated Tora Weathering Steel which, over time, develops a 'CorTen' style rust coloured patina.

Tora®
Weathering
Steel



Use it with:

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

All Borderline products are:



100% recyclable

BL20BR

Steel edging

2 mm x 100 mm supplied in 2 metre lengths.

Profile height	100 mm	Fixings	3no. Flat stake x 305mm
Length	2.0 m	Finish:	Powder coated
Thickness	2 mm	Colour:	Brown
Weight per length	3.04 kgs		



Any RAL colour also available to special order

BL30BR

Steel edging

3 mm x 100 mm supplied in 2 metre lengths.

Profile height	100 mm	Fixings	3no. Flat stake x 305mm
Length	2.0 m	Finish:	Powder coated
Thickness	3 mm	Colour:	Brown
Weight per length	4.10 kgs		



BL30BL

Finish:	Powder coated
Colour:	Black

BL30G

Finish:	Galvanised
Colour:	Galvanised

BL30U

Finish:	Tora® Weathering Steel
Colour:	Natural

BL150BR

Steel edging

3 mm x 150 mm supplied in 2 metre lengths.

Profile height	150 mm	Fixings	3no. Flat stake x 410mm
Length	2.0 m	Finish:	Powder coated
Thickness	3 mm	Colour:	Brown
Weight per length	6.76 kgs		



BL150BL

Finish:	Powder coated
Colour:	Black

BL150G

Finish:	Galvanised
Colour:	Galvanised

BL150U

Finish:	Tora® Weathering Steel
Colour:	Natural

BL150J5BL

Jumbo Steel edging

5 mm x 150 mm supplied in 2 metre lengths.

Profile height	150 mm	Fixings	3no. Flat stake x 410mm
Length	2.0 m	Finish:	Powder coated
Thickness	5 mm	Colour:	Black
Weight per length	11.38kgs		



BL150J5U

Finish:	Tora® Weathering Steel
Colour:	Natural



Example construction

Road and driveway edging

Advantages:

- Strong and robust
- Wide range of sizes and finishes – including Corten steel.
- Flexible
- Bespoke design & support

HiGrade

Bespoke steel edgings for prestigious projects requiring maximum strength and durability.

In addition to the wide range of stock sizes available is the capability for custom made steel edgings. Call our team to discuss your project and discover how HiGrade can deliver the ultimate steel edging solution.





From high grade steel and precision engineered components HiGrade edgings are especially appreciated in situations where they may be raised above ground level. Such applications account

for the variety of recommended finishes, stainless steel, galvanised, CorTen and powder coated.

The case studies on our web-site provide inspiration as to what is possible.

Our technical sales team will welcome enquiries that help you translate ambitious ideas into beautiful realities. They broaden our experience as well.



Use it with:

- Lawn edging
- Kerbing
- Concrete
- Paths/Drive edging
- Total landscape set out

All HiGrade products are:



100% recyclable

HiGrade

The Ultimate solution in steel landscape edging

All HiGrade products are:



HG3C

HiGrade Steel edge restraint

3 mm x 150 mm supplied in 3 metre lengths. Supplied with 5 fixing stakes and 2 connector strips.

Profile height	150 mm	Weight per length	3.3 kgs
Length	3.0 m	Stakes per length	5
Thickness	3 mm	Finish:	CorTen

HG3G

Finish: **Galvanised**

HG3S/316

Finish: **Stainless Steel**

HG3C

Finish: **Untreated**

HG6C

HiGrade Steel edge restraint

6 mm x 150 mm supplied in 3 metre lengths. Supplied with 5 fixing stakes and 2 connector strips.

Profile height	150 mm	Weight per length	7.3 kgs
Length	3.0 m	Stakes per length	5
Thickness	6 mm	Finish:	CorTen

HG6G

Finish: **Galvanised**

HG6S/316

Finish: **Stainless Steel**

HG6C

Finish: **Untreated**

HG8C

HiGrade Steel edge restraint

8 mm x 150 mm supplied in 3 metre lengths. Supplied with 5 fixing stakes and 2 connector strips.

Profile height	150 mm	Weight per length	10.3 kgs
Length	3.0 m	Stakes per length	5
Thickness	8 mm	Finish:	CorTen

HG8G

Finish: **Galvanised**

HG8S/316

Finish: **Stainless Steel**

HG8C

Finish: **Untreated**



HG10C

HiGrade Steel edge restraint

10 mm x 150 mm supplied in 3 metre lengths. Supplied with 5 fixing stakes and 2 connector strips.

Profile height	150 mm	Weight per length	14.4 kgs
Length	3.0 m	Stakes per length	5
Thickness	10 mm	Finish:	CorTen

HG10G

Finish: **Galvanised**

HG10S/316

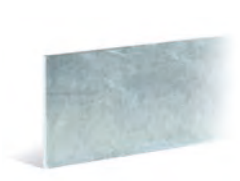
Finish: **Stainless Steel**

HG10G

Finish: **Untreated**



CorTen finish



Galvanised finish

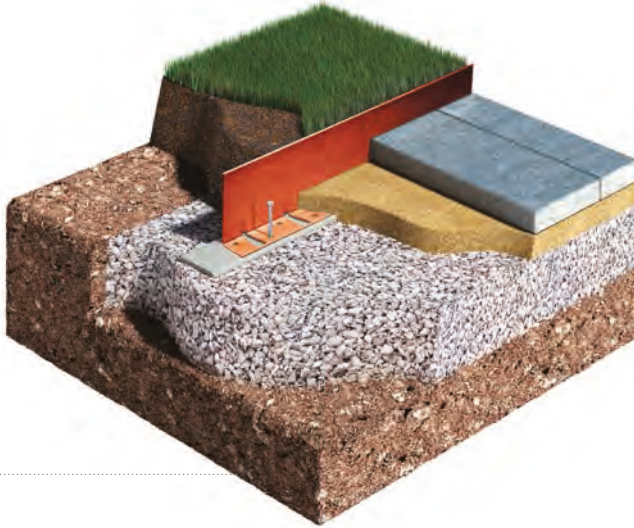


Powder Coated finish



Stainless Steel finish





Example construction:

Advantages:

- Strong and robust
- rolled top – no sharp edge
- Flexible
- Bespoke design & support
- Fast simple installation
- Available in Corten or galvanised steel

Contour

The heavy duty roll topped steel edging for Parks, Public Realm and Building Perimeters

Available in flexible or rigid format, 150mm profile height, and 3mm roll top in galvanised or CorTen steel Contour is the edging of choice for demanding, heavy traffic locations.

Its stability relies on securing it to a compacted substrate (e.g. MOT Type 1) with 250mm steel spiral nails.

In parks, public realm and around

building perimeters it copes with the edging demands or demarcation of asphalt, rubber coating or other hard landscape surfaces.



Use it with:

- Lawn edging
- Kerbing
- Concrete
- Paths/Drive edging
- Total landscape set out

All Contour products are:



100% recyclable



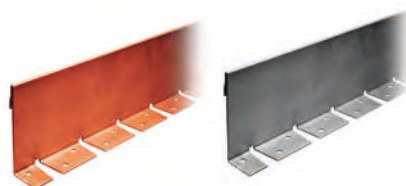
C03RC

Rigid edge restraint in heavy duty steel

1.5 x 150 mm supplied in 2.5 metre lengths.

Profile height	150 mm
Length	2.5 m
Thickness	1.5 mm
Top bead	3mm

Weight per length	6.5 kgs
Fixings	7no. Spiral spikes x 250mm
Finish:	Corten



C03RG

Rigid edge restraint in heavy duty steel

Colour: **Galvanised**

C03FC

Flexible edge restraint in heavy duty steel

Colour: **Corten**

C03FG

Flexible edge restraint in heavy duty steel

Colour: **Galvanised**

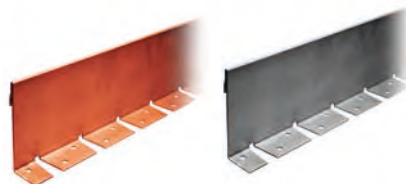
C06RC

Rigid edge restraint in heavy duty steel

1.5 x 150 mm supplied in 2.5 metre lengths.

Profile height	150 mm
Length	2.5 m
Thickness	1.5 mm
Top bead	6mm

Weight per length	6.5 kgs
Fixings	7no. Spiral spikes x 250mm
Finish:	Corten



C06RG

Rigid edge restraint in heavy duty steel

Colour: **Galvanised**

C06FC

Flexible edge restraint in heavy duty steel

Colour: **Corten**

C06FG

Flexible edge restraint in heavy duty steel

Colour: **Galvanised**



Example construction

Gravel pathway

Advantages:

- Safe top edge
- Strong 3.0mm thick polyethylene construction
- Visible demarcation
- Available in long 6.0m lengths for fewer joints
- 90° corner pieces available
- Amazing flexibility.

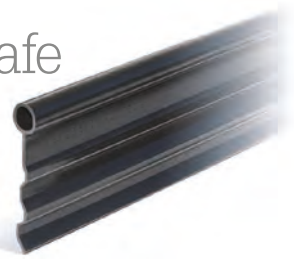
EdgeKing

The attractive and durable way to safe play area and walkway boundaries

Distinguished by a round topped profile, EdgeKing is particularly recommended for safety in play areas. Made from 100% recycled and recyclable black 3mm polyethylene with a carbon black concentrate for UV stability it benefits from a 15 year guarantee. 6 metre lengths for fewer joints, great flexibility and 90 degree

corner pieces also guarantee a good fit in any situation.

Primarily designed for soft landscaping it is a durable, elegant and low maintenance solution for the demarcation of woodland walks and aggregate pathways.



EKRT Round top edging

3 mm x 130 mm supplied in 2.44 metre lengths. Supplied with 4 V stakes.

Profile height	130 mm
Length	6.0 m
Thickness	3 mm
Weight per length	3.24 kgs

**Use it with:**

- Traditional lawns
- Kitchen Gardens
- Gravel Paths
- Contemporary Gardens
- Soft landscape play areas.

All EdgeKing products are:



100% recycled
100% recyclable



Advantages:

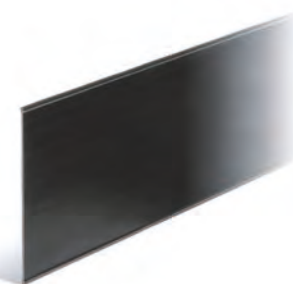
- Super-flexible edging
- Discreet slim profile.
- 30m roll reduces need for cutting and joining
- Black vinyl with added carbon black concentrate for UV stability
- Corners to any angle made by applying heat.

SuperEdge

For ambitious soft landscaping challenges

SuperEdge is the ultimate plastic edging for the creation of complex shapes and garden designs. Available in 30 metre rolls, its inherent flexibility can be exploited further by heating and bending to any angle, cooling immediately to form a very strong corner.

With added carbon black concentrate, this 100% recycled and recyclable black vinyl edging affords a low maintenance, discreet and slim solution to many garden challenges.



SELE

Recycled plastic edging

3 mm x 150 mm supplied in 30 metre lengths. Supplied with 25 stakes.

Profile height	150 mm
Length	30.0 m
Thickness	3 mm
Edge bead	5 mm
Weight per length	20 kgs
Stakes	25
H Clips	2



Use it with:

- Traditional lawns
- Kitchen Gardens
- Gravel Paths
- Contemporary Gardens

All SuperEdge products are:



100% recycled
100% recyclable

Case studies



Serpentine Sackler Gallery

Architect: **Zaha Hadid** Contractor: **Modebest**
Application: **Bespoke fabricated HiGrade Galvanised and painted steel retaining edge**

To realise the landscape vision for this fantastic refurbishment project, we worked closely with landscape architects: Gross Max, and subsequently the project architect: Zaha Hadid, to create this flowing steel retaining wall and edging delineating the hard

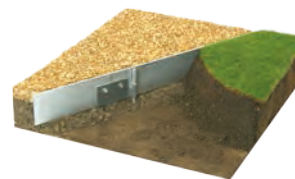
and soft landscape areas.

The sections of steel were pre-formed off site, and delivered as a kit for ease of assembly. The retaining edge was bolted down to concrete foundation pads to provide a stable and robust construction.



Product:

HiGrade: Galvanised landscape edging (Bespoke)



Product details: [Page 23](#)

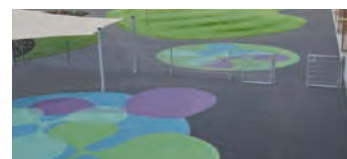


Endeavour School, Andover

Architects: **Hampshire County Council**
Contractor: **Aeropark Developments** Application: **Edging between paving, synthetic turf, planting borders and play areas.**

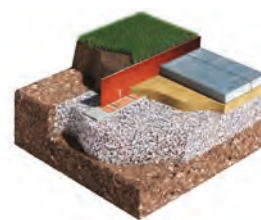
Endeavour School is a new development in Andover, Hampshire, UK. The unique shapes designed by the architect were achieved by utilising the pre-forming service offered by Kinley Systems on our Exceledge

range. The Corten steel provides a durable and pleasing finish. The AluExcel aluminium edging was used to create a clean and crisp edge to the outer edge of the rubber play surfacing.



Product:

HiGrade: CorTen Steel (Bespoke)



Product details: [Pages 23](#)

Our brands

Other products from Kinley Systems



gravelrings
gravel stabilisation panels

Unless loose gravel receives frequent re-grading the consequent migration and rutting becomes a potential liability, even legally. The stabilisation provided by gravelrings reduces maintenance requirements and eases walking and wheeled transit without impeding natural drainage.



perimeta
green structures and planters

A unique range of modular greenwall systems and planters, bespoke fabricated in CorTen and other high grade steels, to impart durable and distinctive architectural features effectively and attractively.



raaft
architectural composites

An innovative, rapid, almost tool-free construction system augments the already attractive and stylishly modern aesthetics of the raaft terrafina composite decking system. The ease of installation also contributes to the cost benefits of this durable, low maintenance, contemporary solution for balconies, patios and larger deck requirements

For more information about our other products and brands please contact our sales team on +44 (0) 1424 201111 or visit www.kinleysystems.com.



Iraq Distributor

GreenScape Ltd.

Address:

Malik Mahmood Ring Road, Opposite to German Village
Sulaymaniyah City
Kurdistan Region - Iraq

Tel: +964 (0) 770 123 35 88

+964 (0) 770 123 35 88

+964 (0) 750 170 1812

Email: info@greenscape-ltd.com

Home Page: www.greenscape-ltd.com



shaping the landscape

Kinley Systems
Haywood Way Hastings
East Sussex TN35 4PL

Tel: +44 (0)1424 201 111

Fax: +44 (0)1424 533 004

Email: sales@kinleystems.com

www.kinleystems.com