milford®

Edging with style

– Quality landscape edging in aluminum and steel

Clear lines give your project defining contrast and detail

Why edging?

When you design a project, lines and dimensions are crucial. When using porous surfaces and vegetation, wear and growth will cause constant change. Landscape edging is important, because it retains the character of the original design and ensures the planned lines and curves stay well-defined. Edging is also used to enhance safety as well as for projects with multiple surfaces.

For over 15 years, we have partnered with contractors, builders, landscape architects and landscapers from all over Scandinavia. The result is a range of edging products designed specially to meet the modern demands and needs of landscaping and groundworks projects.

Our edging systems are of a robust quality and combine functionality with aesthetics. Milford knows this niche inside out and has developed an extensive assortment of products that match any project.

The products are manufactured to comply with high standards using modern production methods. This, combined with our patented fastening systems, makes for fast and easy mounting.

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AluEdge™

– The most utilised aluminium edging system on the market.

Lightweight, versatile edgning

AluEdge™ is Milford's own L-profiled aluminum edging, ideal for separating soft and hard surfaces. Being a lightweight and malleable material, aluminium makes the edging easy to handle during installation and allows for creating sharp boundaries of different surfaces without compromising the aesthetics of your project.

Designed for both curves and straight lines

There are two types of AluEdge: With the reinforced edge, AluEdge™ Linear is particularly suitable for the long, straight stretches, while AluEdge™ Flex, which is easily shaped, is ideal for the curved and soft lines. Both types share their lightweight design and can be easily installed using the included stakes.

With AluEdge™, there is a world of possibilities for creating sharp and durable boundaries between different surface types.

Flexible use and easy installation make AluEdge™ our most popular aluminium edging

Specifications

Used for edging of asphalt, rubber surfaces, slot gravel, and paving stones. Also suitable for roof-top gardens.

AluEdge™ Linear and AluEdge™ Flex use the same connectors and dimensions, allowing for a combination of the two profiles as desired.

Includes connectors and stakes for installation.

Fastened with steel fixing stakes, minimum of 7 per length.

Installed according to Milford's recommendations. For more information on installation and maintenance please contact Milford.

Benefits of AluEdge

- Aluminum is a lightweight material, making installation easy and the edging particularly suitable for rooftop gardens.
- AluEdge™ comes in a wide range of heights and thicknesses.
- Lengthens the lifespan of your surfaces and prevents damage to the edges.
- The product is EPD-declared.
- Sizes 40 mm / 50 mm are produced in AluPure – a material made from 100% recycled aluminum with low CO2 emissions.

AluEdge Linear

Product
EDP-declared L-shaped aluminium edging with linear reinforcement. For long, straight stretches. Available in four heights and with varying edge thicknesses.
Fastened with steel fixing stakes.

Areas of use
For boundary edging of asphalt, rubber paving, gravelled surfaces and paving stones. Well-suited for parking areas, playgrounds, parks, roof gardens and alongside buildings.
Designed for creating curves and organic shapes.

Can be used with the following surfaces:

= Asphalt, pavement, concrete, rubber, gravel

= Grass, top-soil, loose stone, wood chips, sand

Description
EPD-declared untreated aluminum edging.
Contact Milford for information regarding the EPD documentation.Recyclable and environmentally friendly material. The heights **40** and **50 mm** are produced from AluPure, which, compared to conventional aluminum, emits less than 1/3 of CO_2 during production.

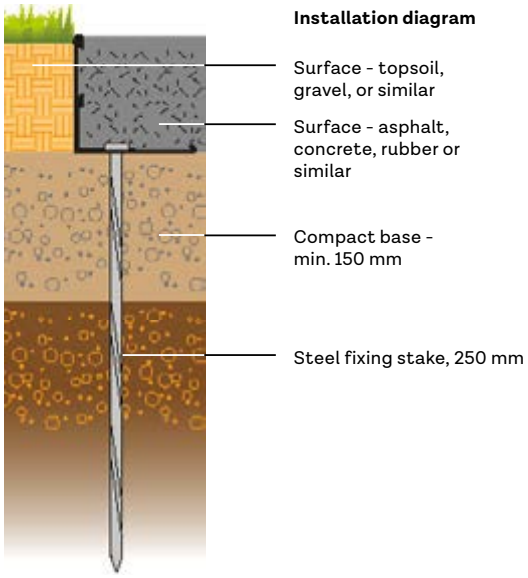
Note: AluPure does not withstand temperatures as high as regular aluminum. Therefore, the 40 mm and 50 mm heights are not suitable for projects involving materials such as asphalt.

When mounting on a compact surface, use our supplied steel spikes. Minimum 7 per length.

When installing on existing asphalt or concrete, use masonry nails. Minimum 7 per length. (Masonry nails are not included).

Mounted according to Milford's instructions.

Installation diagram



Product no.	Description	Height	Thickness	Width	Length	Material	Incl.
AE40L/240/S	AluEdge, linear, 40 mm	40 mm	5 mm	45 mm	2400 mm	Aluminium AluPure	7 pcs. spikes + 1 connector
AE50L/240/S	AluEdge, linear, 50 mm	50 mm	5 mm	45 mm	2400 mm	Aluminium AluPure	7 pcs. spikes + 1 connector
AE75L/240/S	AluEdge, linear, 75 mm	75 mm	6 mm	70 mm	2400 mm	Aluminium	7 pcs. spikes + 1 connector
AE100L/240/S	AluEdge, linear, 100 mm	100 mm	8 mm	70 mm	2400 mm	Aluminium	7 pcs. spikes + 2 connectors
AE150L/240/S	AluEdge, linear, 150 mm	150 mm	8 mm	70 mm	2400 mm	Aluminium	7 pcs. spikes + 2 connectors

AluEdge Flex

Product

EPD-declared, flexible aluminum edging with an L-profile, which can be shaped for curved edging. Available in four heights and with varying edge thicknesses.
Fastened with steel fixing stakes.

Areas of use

For boundary edging of asphalt, rubber paving, gravelled surfaces and paving stones. Well-suited for parking areas, playgrounds, parks, roof gardens and alongside buildings. Designed for creating curves and organic shapes.

Can be used with the following surfaces:

= Asphalt, pavement, concrete, rubber, gravel

= Grass, top-soil, loose stone, wood chips, sand

Description

EPD-declared untreated aluminum edging.
Contact Milford for information regarding the EPD documentation. Recyclable and environmentally friendly material. The heights **40** and **50 mm** are produced from AluPure, which, compared to conventional aluminum, emits less than 1/3 of CO_2 during production.

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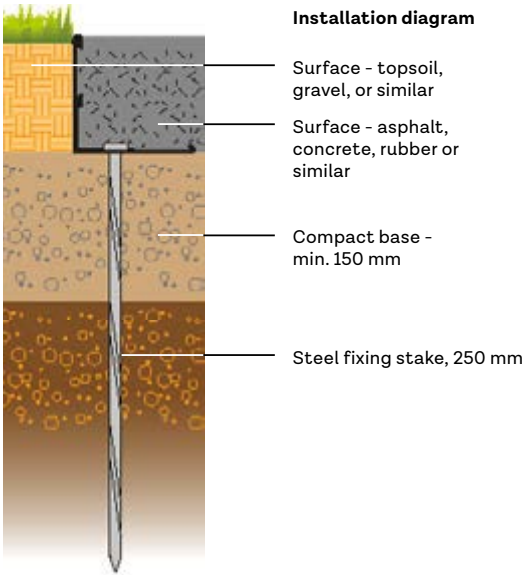
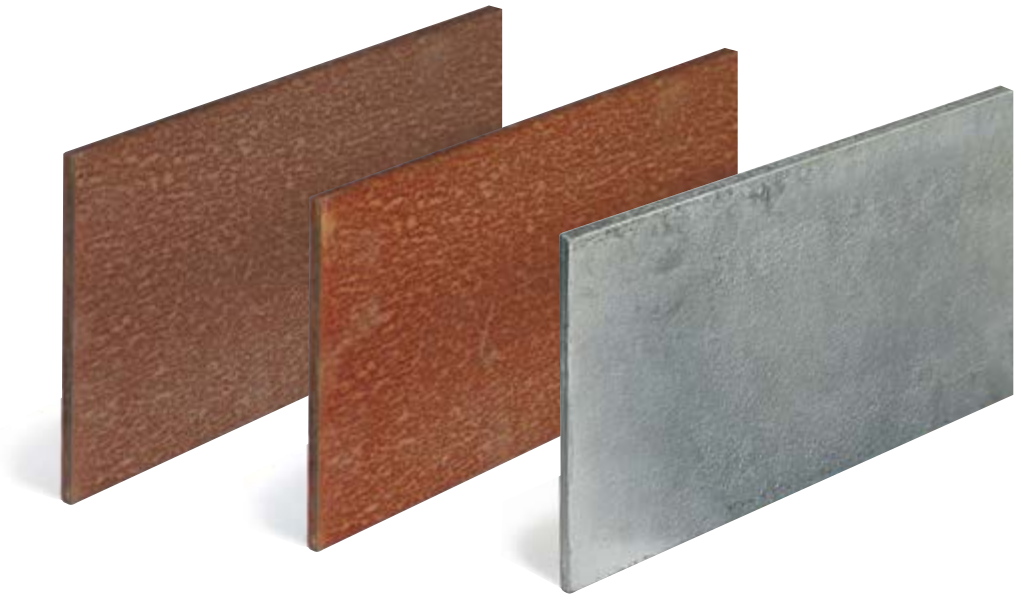


Product no.	Description	Height	Thickness	Width	Length	Material	Incl.
AE40F/240/S	AluEdge, flex, 40 mm	40 mm	5 mm	45 mm	2400 mm	Aluminium AluPure	7 pcs. spikes + 1 connector
AE50F/240/S	AluEdge, flex, 50 mm	50 mm	5 mm	45 mm	2400 mm	Aluminium AluPure	7 pcs. spikes + 1 connector
AE75F/240/S	AluEdge, flex, 75 mm	75 mm	6 mm	70 mm	2400 mm	Aluminium	7 pcs. spikes + 1 connector
AE100F/240/S	AluEdge, flex, 100 mm	100 mm	8 mm	70 mm	2400 mm	Aluminium	7 pcs. spikes + 2 connectors
AE150F/240/S	AluEdge, flex, 150 mm	150 mm	8 mm	70 mm	2400 mm	Aluminium	7 pcs. spikes + 2 connectors

Contrast Original™

– Popular and robust steel edging with Nordic style



Edging for the demanding projects

Contrast is the most robust edging in our assortment. The solid steel profiles naturally have strength as one of their most important properties and are therefore particularly well-suited for borders between different levels. The robust steel profile's strength is also a must in areas with substantial or heavy traffic.

The series is ideal for raised beds and walkways with different levels and preserves the look of the design for years.

Contrast Original is also an interesting alternative to traditional kerbstone. An exciting product that creates atmosphere in any project.

OJD Hallerne in Solrød Strand, Denmark

Strong steel edging with a wide range of applications

Urban finish in three variants

Contrast Original is a robust edging solution that is both durable and stylish.

But Contrast Original offers more than just raw strength. Where different levels meet, the steel edging becomes visible, and the design comes into its own. That is why we give the designer a choice of three popular materials:

- Galvanized steel
- Corten steel
- Untreated steel

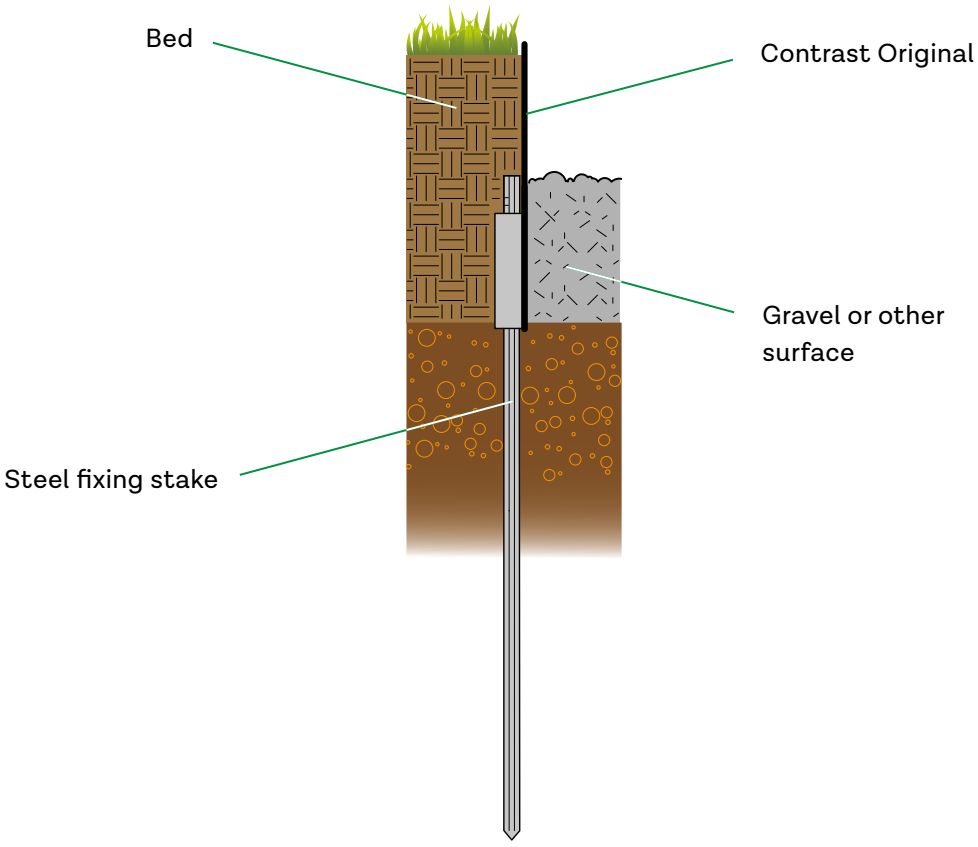
The units come in standard thicknesses of 3 and 6 mm and therefore open up for a range of applications.

Contrast Original™ requires no concreting

Contrast Original is joined using robust joining pieces and mounted with solid fixing stakes made of steel.

In many cases, the system renders concreting unnecessary, making installation both faster and more economical.

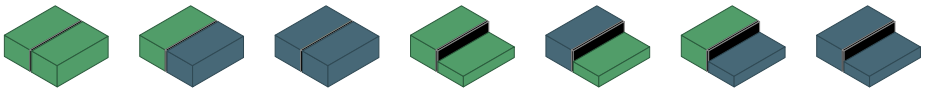
Installation diagram



One of the greatest benefits of the steel edging is its strength, which allows for landscapes with high loads and level variation.

Contrast Original specifications

Product no.	Height	Thickness	Length	Material	Fixing stake
MK-CB15/3	150 mm	3 mm	3000 mm	Untreated steel	5 per length
MK-CB15/6	150 mm	6 mm	3000 mm	Untreated steel	5 per length
MK-CG15/3	150 mm	3 mm	3000 mm	Galvanized steel	5 per length
CO15/6/G/240/S	150 mm	6 mm	2400 mm	Galvanized steel	4 per length
MK-CC15/3	150 mm	3 mm	3000 mm	Corten steel	5 per length
CO15/6/C/240/S	150 mm	6 mm	2400 mm	Corten steel	4 per length



Contrast Original pre-formed corners

Product no.	Description	Thickness	Length
MK-CB15/3/HJ-90	Corner 90°, universal, crude steel	3 mm	500 x 500 mm
MK-CB15/6/HJ-90	Corner 90°, universal, crude steel	6 mm	500 x 500 mm
MK-CC15/3/HJ-90	Corner 90°, universal, corten steel	3 mm	500 x 500 mm
CO15/6/C/HJ-90	Corner 90°, universal, corten steel	6 mm	250 x 250 mm
CO15/6/G/HJ-90	Corner 90°, universal, Galvanized steel	6 mm	250 x 250 mm

* Grass, top-soil, loose stone, wood chips, sand

Asphalt, pavement, concrete, rubber, gravel

We create liveable cities where people feel happy, healthy and safe

milford®
Liveable cities

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