

Installation Guide

Reference: IG-BL-0316

Borderline

Flexible steel edging restraint for soft landscape and aggregate pathway

Tools Required

- ✓ Hammer
- ✓ Hacksaw / angle grinder
- ✓ Level
- ✓ Tape measure
- ✓ Spray paint
- ✓ String line
- ✓ Shovel / spade

Fixings (included)

- ✓ 305/410mm Flat Fixing Stake



Standard soft landscape application

1

Set out

Mark out the area you wish to install the edging into (using a spray marker or something similar) and dig a 100mm deep trench.



2

Laying the edging

Lay the edging in place ensuring the Flat Fixing Stakes are on the side of the edging that is less likely to be seen.

Fix the stakes through the loops in the back of the edging – do not fully fix down at this stage.



3

Connecting the edging

Join the edgings as shown in the diagram and stake down. Continue positioning and staking your edging until installation is complete.

Once you are satisfied with the end result fully fix the stakes down below the top of the edge.



Want more help?

Simply contact our technical support team on **01580 830 688**

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4

Cutting / creating corners

Simply cut the edging using an angle grinder or hacksaw.

Corners can be achieved by securing the edging to a workbench or something similar and simply bending to 90 degrees. Scoring the edging using an angle grinder can assist in this.



HANDLING AND HAZARDS



SHARP CORNERS AND EDGES!

Wear gloves



BE SAFE!

Wear high visibility clothing, hard hats, and any other PPE required on site.

DISCLAIMER

These instructions are for guidance only and the installer is responsible to use their discretion to install the products in the best possible way for their respective application. Kinley Systems will not be held liable for product failure or poor performance as a result of poor quality installation. If any errors are found in this guide please email us at sales@kinley.co.uk.

SUPPORTING DOCUMENTS

More information on the Borderline products can be found at www.kinley.co.uk in the Resource Centre. In particular, look for the CAD Drawings, Data Sheet (DS-BL-0316) and the Edging Book (BR-EB-0116).

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