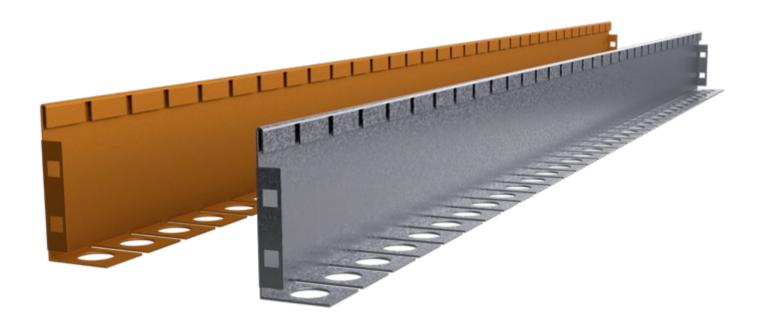
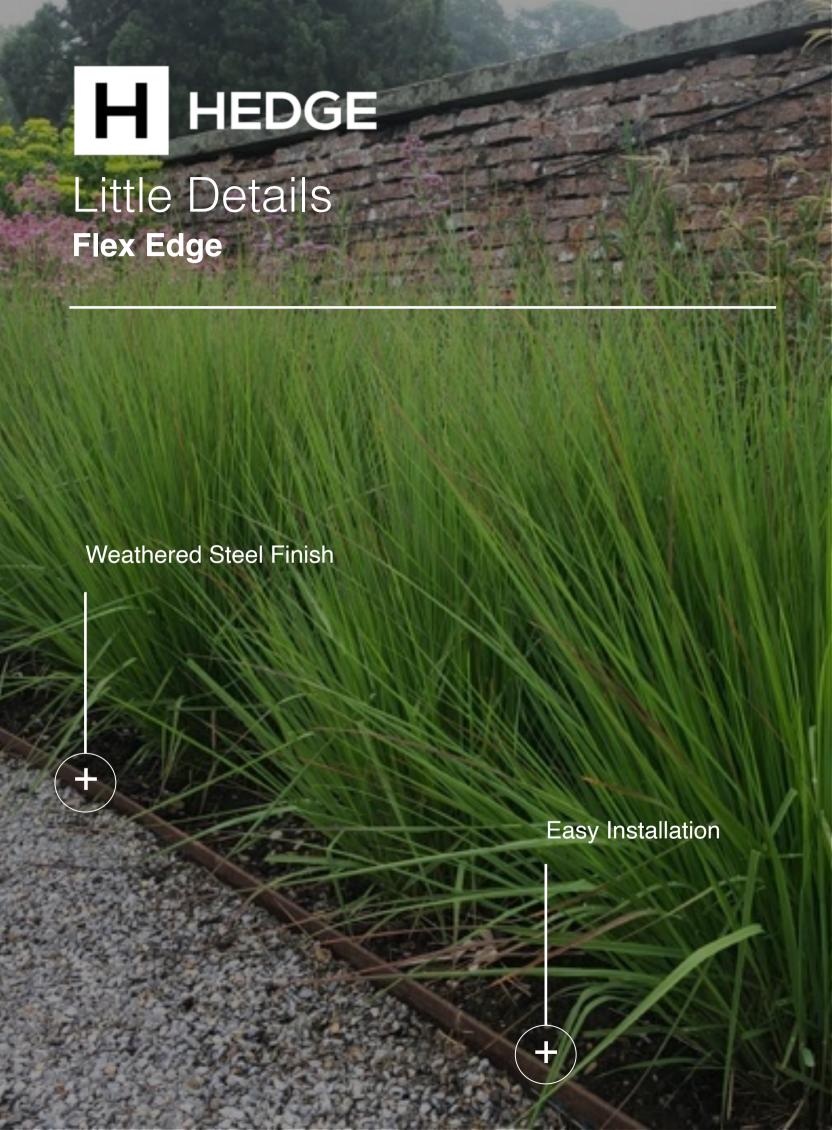
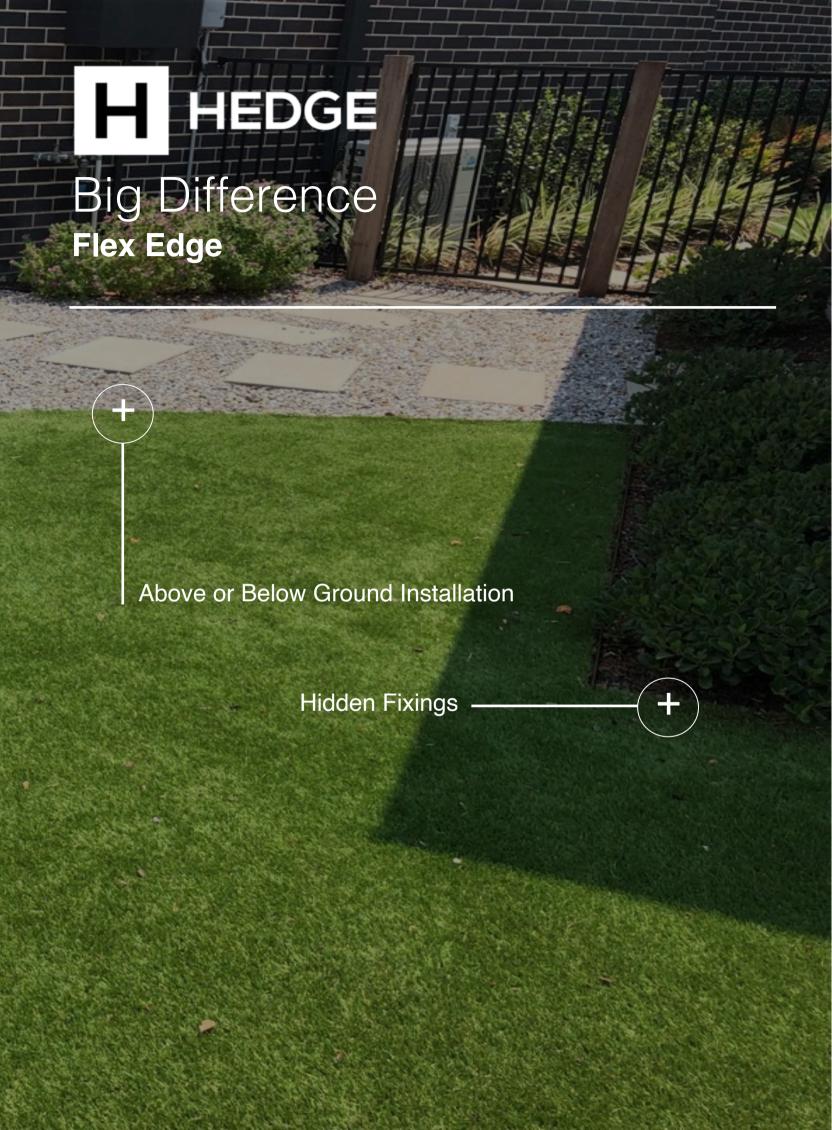


Flex Edge Steel Garden Edging

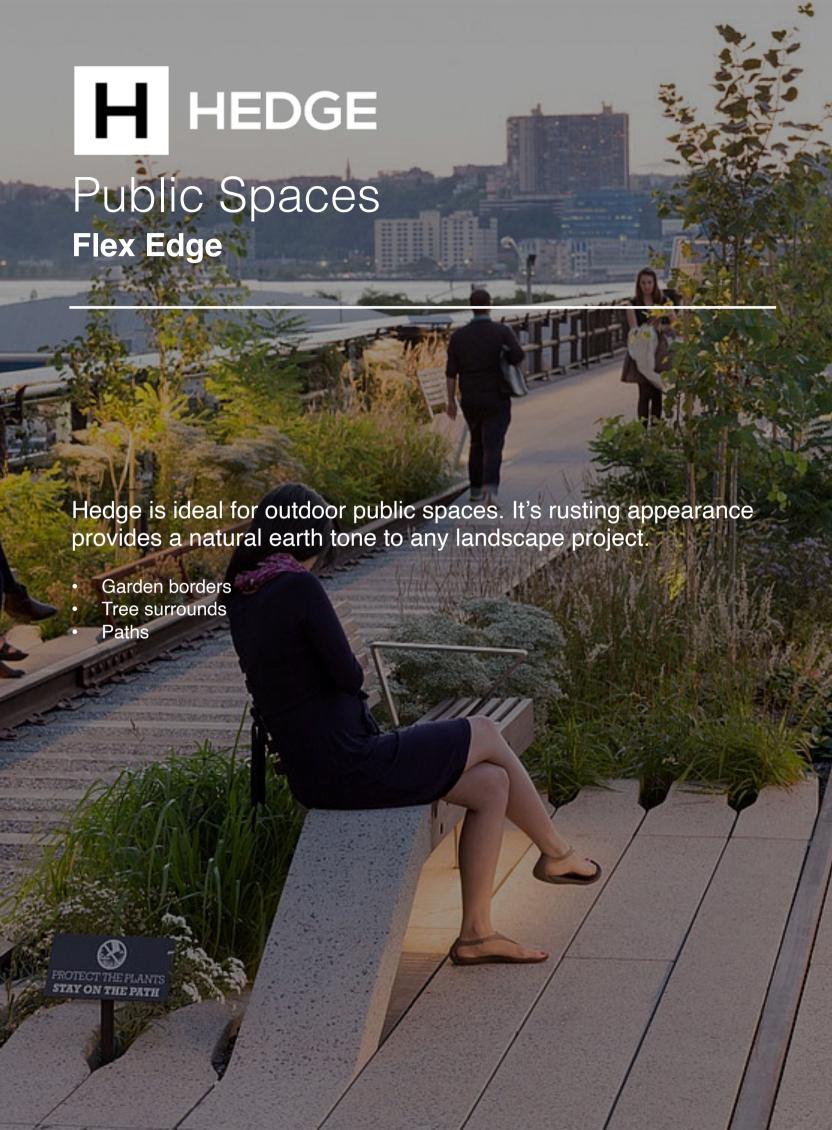


QUALITY YOU CAN TRUST











Hotels & Resorts Flex Edge

Transform your resort into a low maintenance, low cost oasis with Hedge. Garden Beds Lawn borders **Decorative Paths** Lawn and garden renovations



Features & Benefits Flex Edge

Product Features

- · Made from structural steel
- · Flexible, easily installed in a straight lines or curve
- · Natural rust corrosive properties
- · Above or below ground installation

Benefits

- Saves you time and money.
- · Quick easy assembly
- · Stable fixing system
- Natural rust finish

Applications

- Residential
- Commercial
- Civil
- Garden borders
- Artificial Lawn
- Roof Tops
- Mining camps
- Government projects











Applications

Flex Edge

YOUR HOME. YOUR LIFE. YOUR STYLE.

Hedge garden edging products can be used to provide a division between materials such as mulch, gravel, lawn and garden beds.

The only limit is your imagination.

Applications / Installation	Flex Edge
Lawn / Artificial Grass	✓
Raised Garden bed	✓
Paths / Walkways / Driveways	✓
Concrete / Asphalt	✓
Curves / Straight lines	✓
Paving Restraint	✓
Expansion Joint	х
Above / Below Ground Installation	✓

Steel Garden Edging Dimensions

Length: 2200mm

Height: 75mm / 100mm / 140mm

Width: 5mm / 8mm

*Custom lengths available on request.











Finishes

Flex Edge

Galvanised

Galvanising is the process of applying a protective zinc coating to steel or iron, to prevent rusting. The most common method is hot-dip galvanising, in which the parts are submerged in a bath of hot, molten zinc.

Galvanised

Weathered Steel

Weathering steel, often referred to by the generalised trademark COR-TEN steel and sometimes written without the hyphen as corten steel, is a group of steel alloys which were developed to eliminate the need for painting, and form a stable rust-like appearance after several years' exposure to weather

Corten



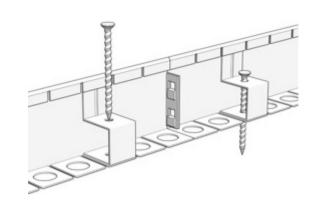








Installation Guide Flex Edge



Site Preparation

Hedge can be placed directly onto soil, road base, sand. Site prep required is at the discretion of the installer dependent on above or below ground use.

Joining

Simply connect Hedge steel edging together by placing adjoining male / female ends together for a seamless, uninterrupted garden edge.

Fixings

- Ouse 1 x 250mm Fixing Spike per metre
- Use 1 x Spike Guide per metre

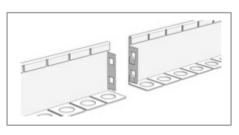
Corners

Achieving the perfect right angle is easy simply bend at right angle to achieve perfect corners.

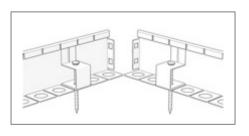
Curves

Bend flex edge to the desired shape to create sweeping curves easily.

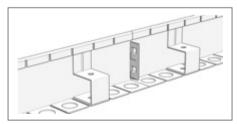
Step 1 - Join



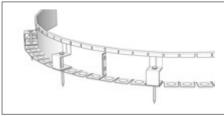
Step 4 - Corners



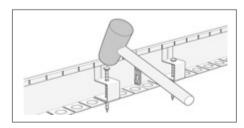
Step 2 – Connect



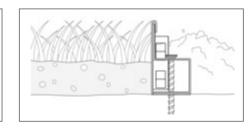
Step 5 – Curves



Step 3 - Install



Step 6 - Backfill











We love life

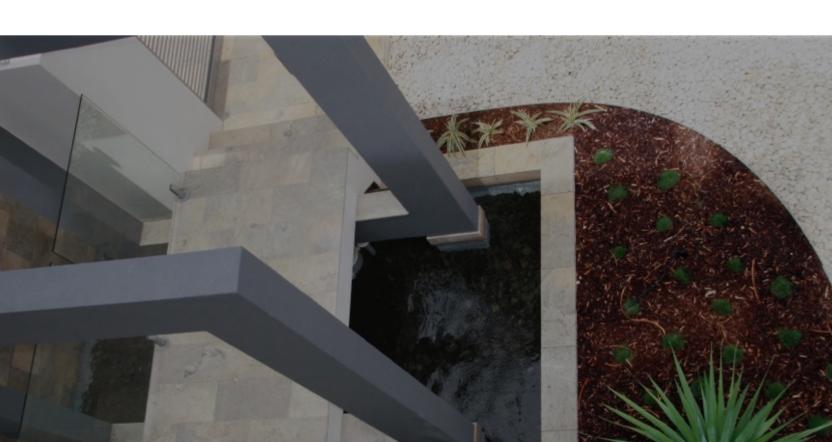
and the outdoors

That's why we developed a range of garden edging products designed to meet all the requirements of landscape design and construction.

We wouldn't dream of using anything but quality finishes across our range of garden products.

Welcome to Hedge,

Products made by landscapers, for landscapers.





Join our global partners

Who are changing lives one project at a time







HEDGE JAPAN





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