Strol™

Pave Your Way

SurePave™ • Natural Paving • Landscape Edging





At Strol, we create smart, sustainable solutions that help people get more from their outdoor living spaces.



From permeable paving systems to intuitive drainage and landscaping products, our focus is on easy-to-use, durable products that support long-term performance, allowing homeowners and professionals to create functional, beautiful spaces that work in harmony with the environment.

Strol began within Cirtex, a family-owned company founded in 1982 as an industrial textiles manufacturing and distribution business. As the business evolved and grew, Strol emerged with a clear focus on practical solutions for gardens and outdoor living spaces.

Based in New Zealand and supported by the design and development expertise of the Cirtex Group, we've grown with purpose, embracing technology, sustainability, and innovation while staying grounded in the principles that shaped our beginnings.

The Permeable Paving Difference

Designed to enhance landscapes, manage water, & stand the test of time.

Naturally Attractive Solutions

- A clean, natural finish suited to paths, driveways, patios, and parking areas
- A natural alternative to concrete that complements modern and traditional landscapes
- Adds property value with a refined, high-end aesthetic

Easy to Install & Maintain

- Can be cut to fit any shape and installed on slopes up to 11°
- Low-maintenance solution - aggregates stay in place, reducing potholes and rutting
- Compatible with pebbles, grass, gravel, or hoggin finishes

Proudly Made in New Zealand

- Designed and manufactured locally
- Engineered to perform in harsh and varied conditions
- Produced by a family-run business with proven expertise

Environmentally Conscious Design

- Permeable structure allows water to drain through, reducing puddling and wash-out
- Helps relieve pressure on stormwater systems while limiting erosion
- Lower CO_2 emissions compared to traditional hard surfaces such as concrete

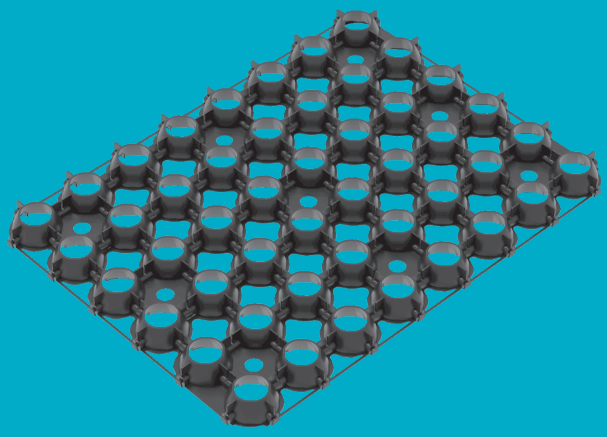
Tried & Tested Performance

- Independently tested for strength and long-term durability
- Cellular design locks in stones and pebbles, keeping surfaces stable and even
- Backed by over 20 years of experience in permeable paving solutions

Which Paving Solution Suits Your Project?

SUREPAVE™ Grass & Gravel	✓	✓	✓	✓	✓	✓	✓
NATURAL PAVING Modern Paving	✓	✓	✓	✓	✓		
PEBBLELOCK™ Versatile System	✓	✓	✓	✓	✓	✓	

- Locks grass roots in place
- Super strong 3.5mm wall thickness to handle traffic and turning
- Drains away excess water while promoting healthy grass growth
- 100% recycled, 100% recyclable



Porous and free draining SurePave allows water to be absorbed easily creating a safe and functional surface that is natural and attractive.

SurePave™

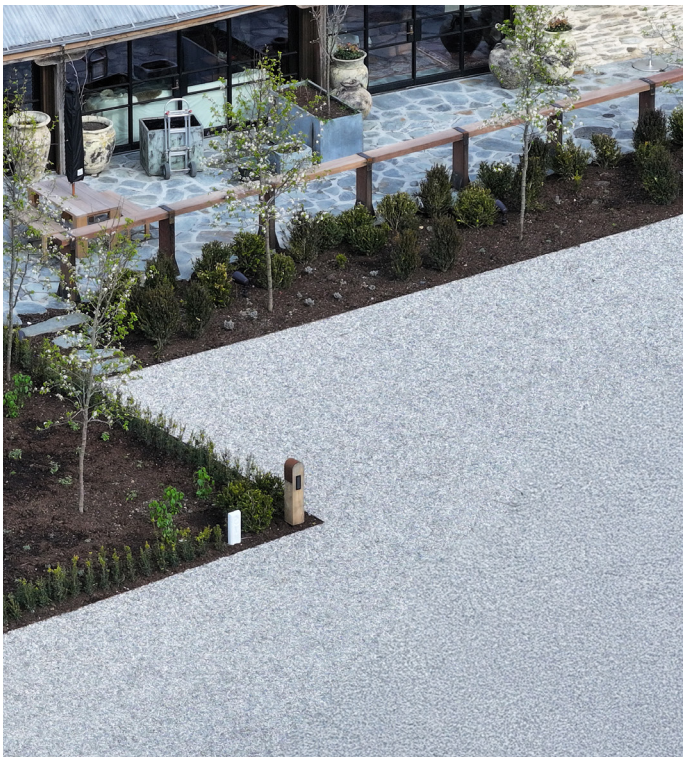
Heavy-duty reinforcement for grass & gravel

SurePave™ is a proudly New Zealand-made permeable paving system designed to reinforce and stabilise outdoor surfaces across a wide range of landscape applications. Manufactured from durable recycled plastic, its robust cellular structure creates strong, free-draining surfaces that support effective water management while maintaining a natural finish. Suitable for both residential and commercial projects, SurePave™ offers a long-lasting, environmentally conscious alternative to traditional hard paving.

For gravel applications, SurePave™ locks angular aggregate firmly in place to create stable, durable surfaces in high-traffic areas such as driveways, commercial entrances, and parking areas for boats, trailers, or caravans. The permeable design helps reduce potholes, rutting, and surface movement while maintaining the look of a natural gravel finish.

In grass applications, SurePave™ reinforces lawns, pathways, and sloped areas to create flat, stable, mud-free surfaces that perform in all weather conditions. Its cellular design helps protect grass roots while reducing tyre marks and wear from pedestrian and vehicle traffic, allowing grassed areas to remain strong and usable year-round.

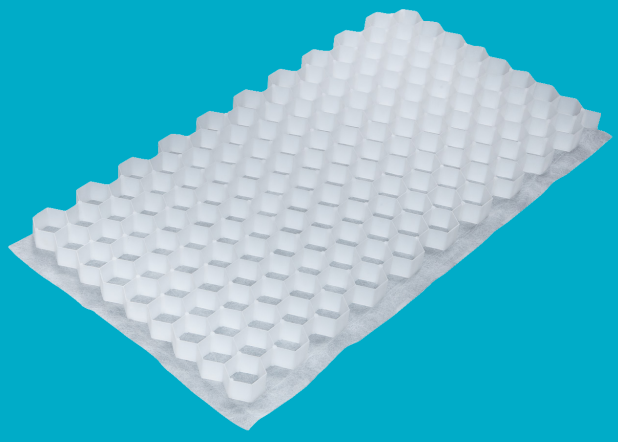
PRODUCT	SIZE	CODE
SurePave	816mm x 612mm	76148
SurePave Trade Pack	100 pavers	13917







- Stabilises decorative stone surfaces
- Geotextile backing keeps weeds at bay & stones in place
- Free-draining, permeable design
- Lightweight and easy to install



The advanced honeycomb cell design with geotextile backing ensures the panels stay buried, preventing stones moving while creating a flat, firm pavement.

Natural Paving

Smarter paving for modern outdoor spaces

Natural Paving is a residential-grade permeable paving system designed to stabilise decorative stones, pebbles, and hoggin surfaces. Ideal for areas around the home, it provides a neat, durable finish for pathways, patios, courtyards, and driveways.

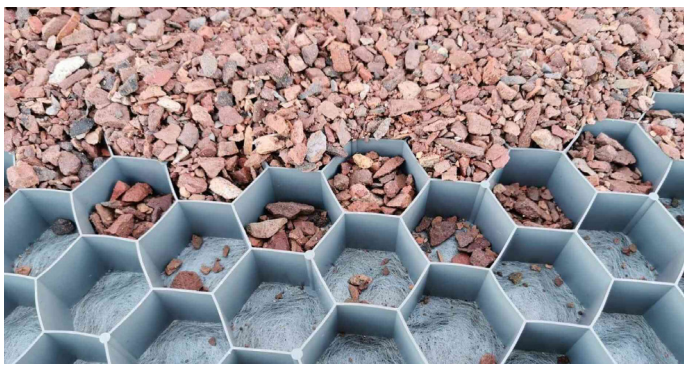
The lightweight panels feature a honeycomb cell structure with a geotextile backing, helping to hold aggregates securely in place while preventing movement over time. Once installed, Natural Paving creates a flat, firm surface suitable for pedestrians, bikes, and light vehicles.

Its permeable design allows water to drain naturally through the surface, reducing runoff and supporting effective water management, all while delivering a clean, low-maintenance alternative to traditional paving.

PRODUCT	SIZE	CODE
Natural Paving Cream	1144mm x 806mm	60454
Natural Paving Black	1144mm x 806mm	60453



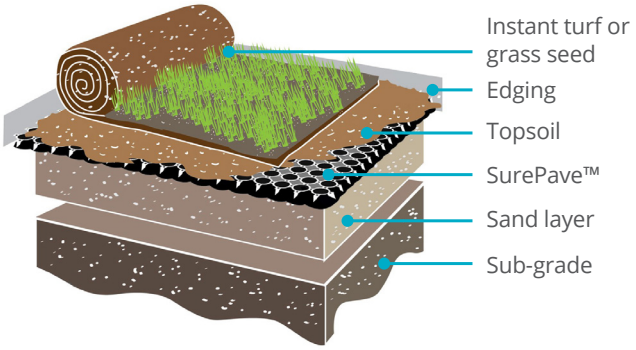




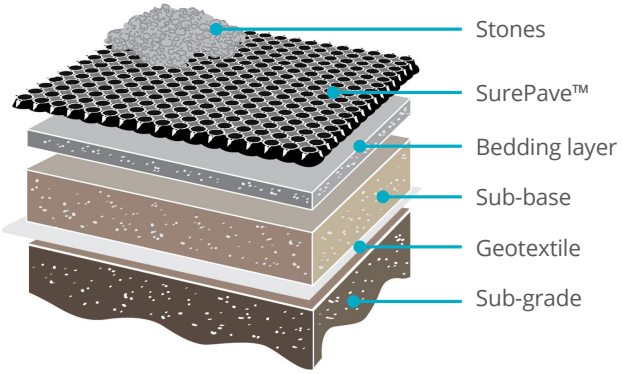
SurePave™ Installation

Grass & Angular Gravel 10-20mm

Grass

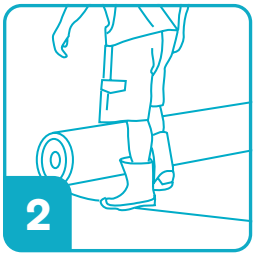


Gravel

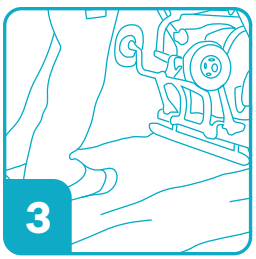




Excavate ground to shape and level.



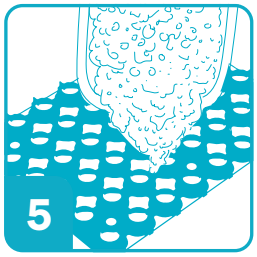
Lay Strol Geotextile.



Compact base material, add bedding layer and edging as required.



Lay SurePave™, panels can be cut using a handsaw.



For Gravel: Fill the panels with gravel.

For Grass: Fill the panels with root zone mix.

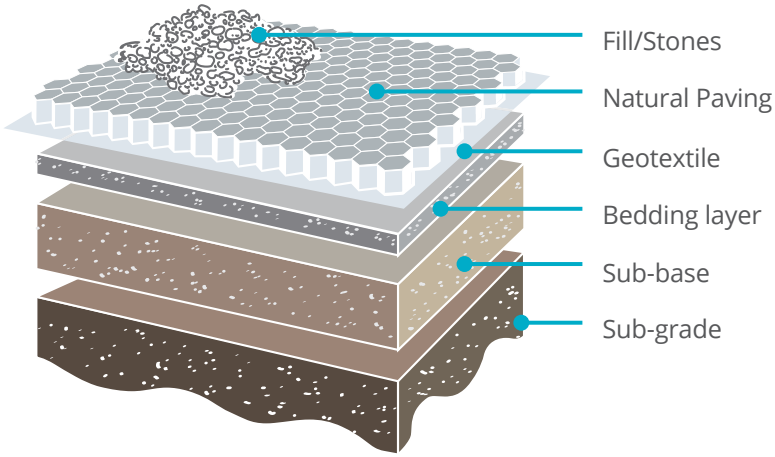


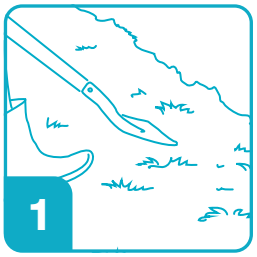
For Gravel: Rake the gravel to distribute evenly.

For Grass: Carry out a normal seeding, fertilising and watering program. Once established, mow as usual.

Natural Paving Installation

Aggregates up to 15mm

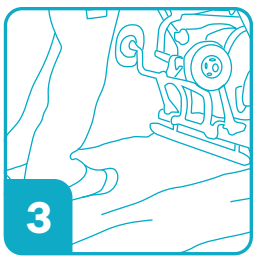




Excavate hard ground / clay and prepare base course.



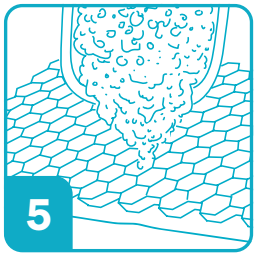
Install edging restraints of your choice.



Compact base material and evenly spread a bedding layer of crusher dust or clean, sharp sand.



Lay the Natural Paving pavers onto the extended geotextile lip of the adjacent sheet. Trim to shape with a hand or circular saw, or similar, where required.



Fill the panels with with aggregate up to 15mm in size, which should exceed the height of the cell wall by 15-20 mm.



Rake the gravel to distribute evenly. Maintenance is limited to raking and removing leaves and other debris.

Link Edge

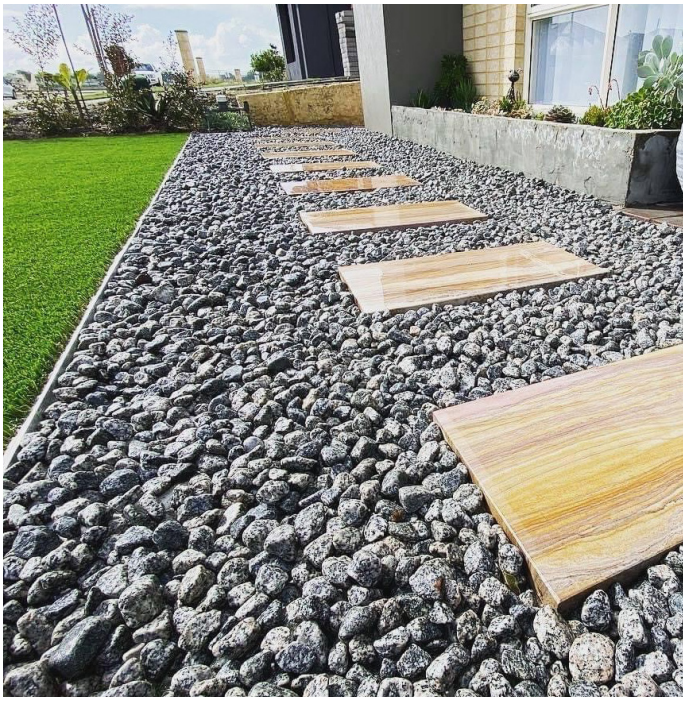
Create clean, defined garden spaces with ease

Link Edge aluminium garden edging makes it easy to create clean, defined borders throughout your outdoor space. It can be quickly positioned and pushed into place - no fuss, no complicated tools.

It helps keep lawns, paths, and garden areas neatly separated while preventing grass and weeds from spreading where they're not wanted. By holding soil, mulch, and pebbles in place, Link Edge keeps your garden looking tidy with less effort-bringing structure, flow, and a professional finish to your landscape.

PRODUCT	SIZE	CODE
Link Edge Aluminium	50mm x 2000mm	00047
Link Edge Black	75mm x 2000mm	00031
Link Edge Black	100mm x 2000mm	00015
Link Edge Corten	75mm x 2000mm	00028
Link Edge Corten	100mm x 2000mm	00012
Link Edge Spikes	300mm (8 pack)	00109
Link Edge Spike Guide	8 pack	00108

PRODUCT	SIZE	CODE
Joiner Aluminium	50mm (4 pack)	00110
Joiner Aluminium	75mm & 100mm (4 pack)	00109
Corner Joiner Aluminium	50mm (4 pack)	00112
Corner Joiner Black	75mm & 100mm (4 pack)	00142
Corner Joiner Corten	75mm & 100mm (4 pack)	00143

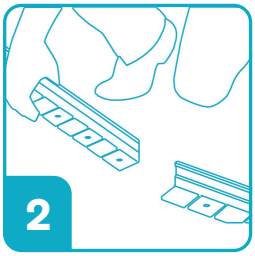




Installation Instructions



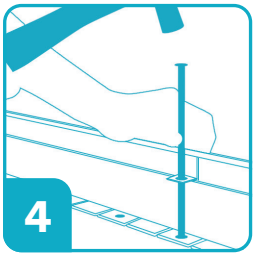
Clear the area, compact and level the base.



Lay the Link Edge down in the approximate area you require it to be.



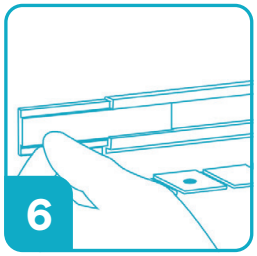
Hammer spikes into pre-punched holes (Approximately 4 spikes every 2m length) starting from the first hole in the end of the Link Edge.



For 75mm and 100mm Link Edge, use Spike Guides in the top slot.



Add spikes into the important areas along the edging, particularly where a bend is required.



Connect any further lengths together by using the Fishplate connectors. Slide the Fishplate connector into the designated section at the end of the matching length.



Slide together with the second Link Edge length enabling an uninterrupted clear edge.



Fill each side of the Link Edge with the desired surface.

PaveMaster

A smarter way to secure your paving edges

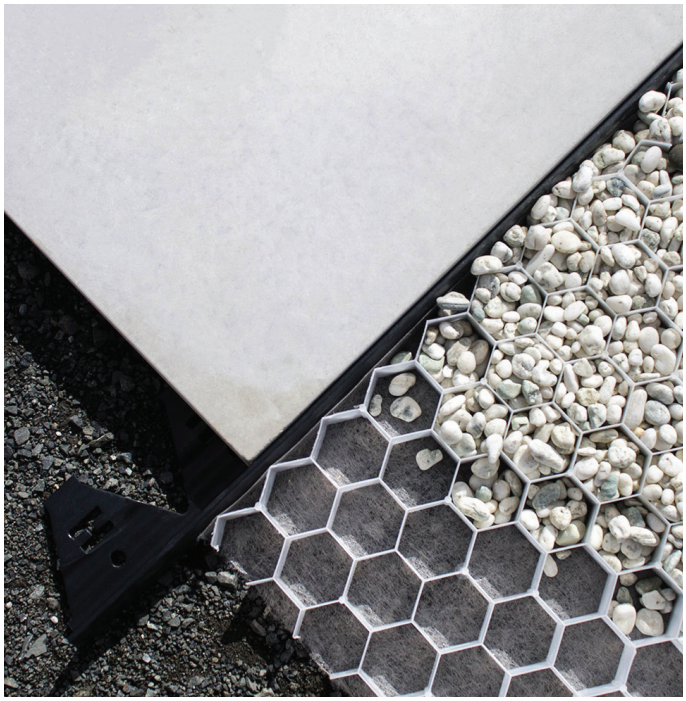
PaveMaster offers a reliable alternative to traditional concrete haunching, helping you achieve cleaner edges without cracking or restricting grass growth along your paving.

Suitable for both traditional and permeable paving, PaveMaster is available in two options. The original PaveMaster is ideal for curved designs, while PaveMaster Max suits straight runs and can be adapted for curves by cutting the connecting webs.

Designed for easy installation, it can be secured using plastic stakes or spikes and used with pavers, bricks, or stone across multiple applications such as pathways, patios, and driveways. Made from durable, recycled HDPE, PaveMaster provides long-lasting edge restraint, with convenient 2.4m lengths to help you work efficiently on any project.

PRODUCT	SIZE	CODE
PaveMaster Edging	2.4m	47208
PaveMaster Max Paver Edging	2.4m	47608
PaveMaster Stakes	9 pack	12109

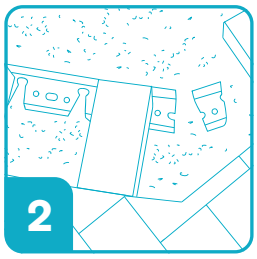




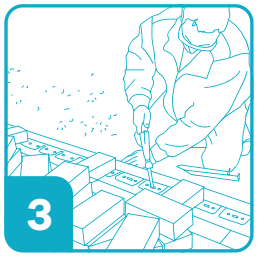
Installation Instructions



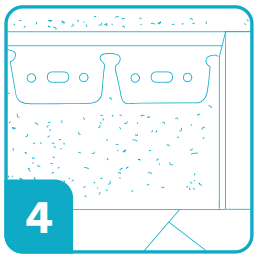
Outline the border of your walkway, driveway or patio. Evenly construct a crushed rock (base course) base, compact and level it beyond the outline of the installation.



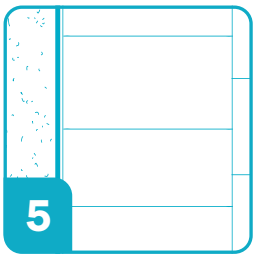
Place the paver restraint along the outer edge after setting the pavers, ensuring it's low enough for the soldier course to sit level with the rest.



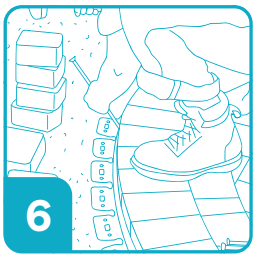
Measure the final row before securing the restraint with steel or plastic stakes. Install stakes at least every 600 mm, adding more at joints and curves.



Install the final row of pavers over the restraint's horizontal leg, or place the restraint against the paver with the leg on the outside if needed.



Paver restraints keep pavers in place and prevent shifting. When installed correctly, they're barely visible or hidden.



Paver restraint can be installed on the outside of the pavers. Simply lay pavers and fasten PaveMaster along the outside.

Rustique Corten Steel Edging

Bold, architectural edging for defined outdoor spaces

Rustique Corten Steel Edging brings structure and warmth to your outdoor space, making it easy to define garden beds, lawns, and pathways with a refined, architectural edge.

Designed for simple installation, the clip-together system allows you to quickly shape and secure clean lines with minimal effort. Made from pre-rusted corten steel, it develops a rich, evolving patina over time, adding natural character while maintaining strength.

Durable and built to withstand the elements, Rustique Corten offers a long-lasting edging solution that delivers both form and function to any landscape.

PRODUCT	SIZE	CODE
Rustique Corten Steel Edging	120mm x 1050mm	61420
Rustique Corten Steel Edging	200mm x 1050mm	61422
Rustique Corten Steel Edging	120mm x 1800mm	61421
Rustique Corten Steel Edging	200mm x 1800mm	61423

PRODUCT	SIZE	CODE
Corner Peg	300mm	61425
Corner Peg	400mm	61427
Straight Peg	300mm	61424
Straight Peg	400mm	61426





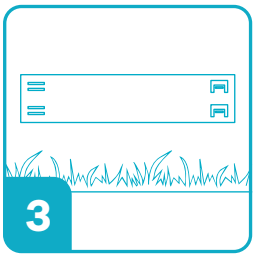
Installation Instructions



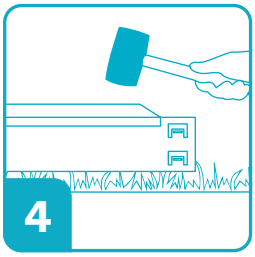
Cut back and clear the area where Rustique Corten Steel Edging will be placed.



Precut the line with a spade to make insertion easier. Water the soil if necessary.



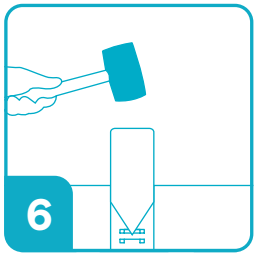
NOTE: Start placement from the correct side so each new strip is placed over the exposed tab.



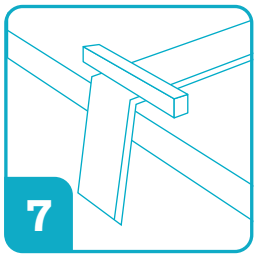
Drive the edging into the ground, using a hammer over a piece of wood to protect the top rolled edge.



Slide the next strip over the tab of the installed strip, and drive into the ground until the locking tabs connect.



Support using the Edging Stake. Gently tap the Edging Stake over the strip.



You can bend the strips to create curves or corners.



For 90° corners, use the corner stake to connect each strip.

PRODUCT CODE: **60711**



DISCLAIMER

All information provided in this brochure is correct to the best knowledge of the company and is given out in good faith. The information presented herein is intended only as a general guide to the use of such products and no liability is accepted by Strol Ltd for any loss or damage however arising, which results either directly or indirectly from use of such information. Strol Ltd have a policy of continuous development therefore information and product specifications may change without notice. This brochure is subject to copyright in its entirety. The contents may not be reproduced in any form, either in whole or in part, without written permission from Strol Ltd. While every effort has been made to ensure the accuracy of the information in this brochure, Strol Ltd assumes no responsibility for errors or omissions or for any consequences of reliance on this catalogue. Copyright 2026. All rights reserved.

Strol

STROL.CO.NZ