METAL LAWN AND GARDEN EDGING, next to which the grass does NOT turn yellow!

A permanent and simple solution for gardens, parks, pathways, parking lots, camps...!

https://herbadesign.com/

LARGEST SELECTION OF METAL LAWN AND GARDEN EDGING FOR VARIOUS USES IN HORTICULTURE AND LANDSCAPING

1 HERBADESIGN STANDARD



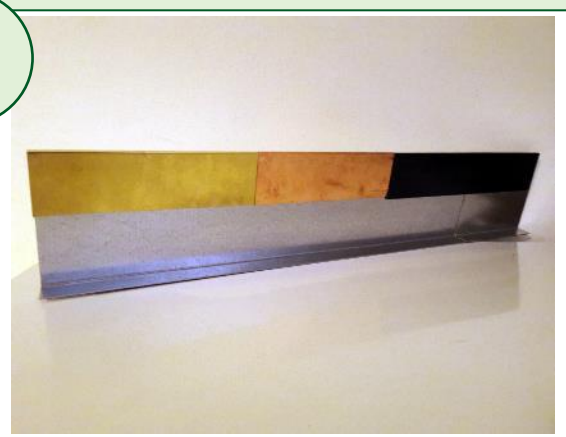


2 SHARK DIY (Do It Yourself)





3 TWO-PART STRONG METAL EDGING



4 GARDEN EDGING FOR ROBOTIC LAWN MOWERS

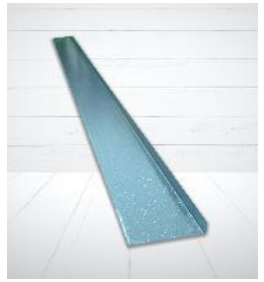


5 XPRESS GARDEN EDGING



1 HERBADESIGN STANDARD





DESCRIPTION AND PURPOSE OF EDGING



- Metal lawn and garden edging **HERBADESIGN STANDARD** is designed **for professional gardeners and DIY enthusiasts** because it **prevents the appearance of dry grass edges**, unlike concrete edging. Made of **durable and robust materials**, they can serve their function installed in the garden for **over 10 years**. They keep the garden tidy and allow for easy maintenance and mowing.
- They are used as a boundary between flower beds and lawns, **preventing grass from growing into the flower bed**. They also serve as a **barrier between the drainage strip next to the house and the lawn**, and as a **separator between a garden path of pebbles or crushed stone and the lawn**.
- They are extremely **easy to install by digging a shallow and narrow channel, placing the garden edging into it**. On steep terrain, the edge must be turned uphill. Their rounded top edge, 3-4 mm wide, prevents potential injury to children or pets and enhances resistance to impact and trampling

TECHNICAL SPECIFICATION



- **Metal lawn and garden edging HERBADESIGN STANDARD** 0.55x2000x110/70/20 mm, **factory-painted steel sheet or factory-galvanized steel sheet,** anthracite gray color or galvanized color**; height 11cm, overlap 7cm, foot 2cm, top rounding up to 4mm, length per piece 2m, (1 piece)**
- **Connection is achieved by inserting one edging under the overlap of another edging in a length of ca. 4 cm and squeezing the overlap with pliers.** Breaking at an angle is done by cutting the foot with an angle grinder and bending it at the desired angle. Organic curved lines are created by cutting the foot every 5 cm and gently bending the edging into the desired shape. The prepared garden edging is then placed in a narrow channel dug in the ground. The edging is buried with the excavated soil from the channel, and the soil is pressed down with the foot. Now, thanks to the foot, the edging is secured and cannot be pressed or pulled out.
- The color of the edging is factory-painted steel sheet or factory-galvanized steel sheet, **anthracite gray color or galvanized color**.

2

SHARK DIY (Do It Yourself)





Herbadesign®



DESCRIPTION AND PURPOSE OF EDGING

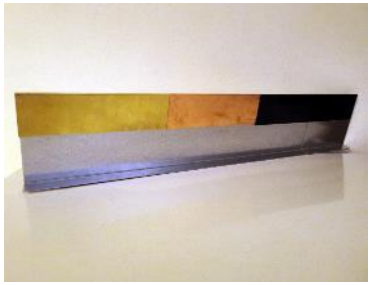
- **Metal lawn and garden edging SHARK DIY (DO IT YOURSELF) is primarily designed for DIY gardeners** when creating neat vegetable or flower beds by driving it into the ground without digging.
- It is used **as a border in soft soil between flower beds or other earthy surfaces and lawns.** The edging is suitable and adapted for **self-installation (Do-It-Yourself principle)** by driving it into the ground.
- They are supplied in a length of 1.5m per piece in galvanized, as well as in gray anthracite color. The length of the edging is adapted for transport in a car.
- Their rounded top edge, 3-4 mm wide, prevents the possibility of injury to children or pets and enhances resistance to impact and trampling.



TECHNICAL SPECIFICATION

- SHARK DIY metal lawn and garden edging is **made of factory-painted steel sheet or factory-galvanized steel sheet, dimensions 0.55 x 1500 x 100 mm with an overlap of 3.5 cm**, including a 4 mm rounded top.
- **They are easily installed by first spreading the hooks on the spikes, which prevent the edging from being pulled out of the ground when it is driven into the soil.** Then, **position the edging for installation and use a rubber mallet or a regular hammer with the help of a piece of wood to drive it into the ground** to the required height, making sure the spikes don't hit rocks or roots as they could bend.
- Joining pieces is done by spreading the overlapped sheet with a screwdriver, inserting one edging into the overlap of another by about 5 cm, squeezing the overlap with pliers to connect the edgings, and pressing them into the ground with a rubber mallet up to the overlap line. No excavation of a channel is required for installation. Broken and organic shapes are achieved through manual bending of the edging.
- The color of the edging is **factory-painted steel sheet or factory-galvanized steel sheet, anthracite gray color or galvanized color.**

3 TWO-PART STRONG METAL EDGING



DESCRIPTION AND PURPOSE OF EDGING



- **Two-part strong metal edging HERBADESIGN is designed for professional gardeners, builders, and landscaping professionals** due to its exceptional strength, and the easy connection of pieces using the connecting cap.
- We use the strong galvanized steel sheet for the Two-part metal edging HERBADESIGN **instead of concrete edging for parking lot borders, driveways, pathway borders, park roads, edges along paving stones, garden paths, dividers between lawns and flower beds, borders along grass grids, and as edging along pavements**.
- Its **advantage** is that it does not draw moisture from the soil like concrete, **keeping the grass green** beside it. The **robust base made of strong steel sheet** and the **connecting cap, which can be made of different materials**, form a unique unit.
- The rounded top edge of the connecting cap, 3-4 mm wide, prevents the possibility of injury to children or pets and enhances the edging's strength against impacts and trampling.

TECHNICAL SPECIFICATION



- The strong base of the HERBADESIGN two-part metal edging is **14cm high and has a thickness of 1.5mm or 3mm steel sheet with a 2.8cm foot made of galvanized steel sheet**, with a length of 2m per piece.
- **The connecting cap is made of galvanized steel sheet (or factory-painted sheet, copper, brass, or stainless steel)** 0.55x2000x60/60 – thickness 0.55 mm, height 60 mm. The length per piece is 2m, and after installation, only its elegant top part is visible.
- The connection is very simple, as **two edgings are joined by a metal cap that is placed over the joint. The connecting caps can be made according to your preference from stainless steel, galvanized, copper, brass, or anthracite steel sheet** with a thickness of 0.55mm, which, due to the overlap over the base of the edging, increases the overall thickness from 1.5mm to 2.6mm or from 3mm to 4.1mm. Copper and brass are often used for historical contexts or exclusive projects.
- Depending on the complexity of the installation, it can be done by embedding the entire length of the metal edging into a concrete foundation C 16/20 with dimensions 25x20x20 cm or by using point foundations at the junction of the edgings and leveling with the elevation of the landscaped terrain.

4

GARDEN EDGING FOR ROBOTIC LAWN MOWERS



DESCRIPTION AND PURPOSE OF EDGING



- **HERBADESIGN lawn and garden Edging for Robotic Lawn Mowers** is a new addition to our market, **designed for professional gardeners and DIY enthusiasts**, suitable for every garden. It is **supplied in a length of 1.5m per piece**, making it easily transportable in a car.
- **Installation** is easy, **without digging, simply by driving it into the lawn with plastic stakes using a rubber mallet**, making it sturdy and stable. By using it, we ensure that the **robotic lawn mower no longer leaves a narrow strip of 5 cm of uncut grass next to an obstacle, wall, or pathway**. The lawn edge is subtly but clearly separated from them. This is important because it eliminates the need to trim that narrow strip of uncut grass with a string trimmer every few days, making it a very useful and cost-effective investment.
- The rounded top edge, 3-4 mm wide, prevents the possibility of injury to children or pets and enhances the edging's strength against impacts and trampling.

TECHNICAL SPECIFICATION



- HERBADESIGN lawn and garden Edging for Robotic Lawn Mowers is 4.5cm high, allowing the robotic lawn mower to touch it and redirect its mowing direction. A 7cm foot **is designed in the mowing direction to prevent grass growth in the area the mower cannot cut.**
- The **edging is fastened to the ground with spikes at the back and with front holes through which plastic stakes are inserted**, ensuring that the edging is firmly and doubly fixed to the surface.
- The **color of the edging is factory-painted steel sheet or factory-galvanized steel sheet, anthracite gray color or galvanized color**. Joining pieces is done by spreading the overlapped sheet with a screwdriver, inserting one edging into the overlap of another by about 5 cm, squeezing the overlap with pliers to connect the edgings, and pressing them into the ground with a rubber mallet up to the overlap line.

5 XPRESS GARDEN EDGING



DESCRIPTION AND PURPOSE OF EDGING



- **XPRESS HERBADESIGN lawn and garden Edging is designed for installation in areas with rocky or hard soil, or in the root zone of a tree** where the density and proximity of the roots make it impractical to bury a garden border strip. It is **suitable for professional gardeners as well as DIY enthusiasts**.
- XPRESS HERBADESIGN Garden Edging is supplied in a length of 1.5m per piece, making it easily transportable in a car and even easier to install. **It has a height of 5cm, serving to prevent soil or mulch from flower beds from spreading onto the lawn**. The foot of the edging has holes for plastic stakes or regular nails used to secure the edging to the ground.
- It is commonly installed **in gardens around conifer or deciduous trees where grass doesn't grow underneath**, the soil is hard and full of roots, or to separate areas filled with stones of various colors.
- The rounded top edge, 3-4 mm wide, prevents the possibility of injury to children or pets and enhances their strength.

TECHNICAL SPECIFICATION



- XPRESS HERBADESIGN lawn and garden Edging is designed to be **laid on the surface of the ground and secured with regular nails or plastic stakes through the x holes. It can be easily shaped and installed in a straight line, bent at angles, formed into organic, curved lines, or circles**.
- The edging is placed on the ground with small x holes on the foot and is fastened with nails into the ground. It is connected by inserting one end into the overlap of the other end using a screwdriver and pliers to squeeze the joint.
- The **color of the edging is factory-painted steel sheet or factory-galvanized steel sheet, anthracite gray color, or galvanized color.**

ABOUT US

We are Maks and Tin, father and son.

Our family business **Herbafarm – magnolija Ltd., has been successfully operating for almost 30 years, founded in Zagreb in 1994.** Since then, we have been successfully addressing issues and **developing innovations in the field of urban forestry and horticulture**.
We successfully design and create innovative horticultural products such as floral green walls, flower and herb modules, living pictures, floral mirrors, multi-level rooftop gardens, raised garden beds, metal edging, etc.

We have developed 2 product lines and our 2 brands:
HERBADESIGN: https://herbadesign.com/
HERBAFERTIL: https://herbafertil.com/



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