

URO-UNITECH

Grass Edge 175 (GE 175) Lawn edge

Product Description:

The Uro-Unitech GE 175 metal lawn edge is the perfect choice for landscaping, providing an aesthetic and durable separation for various surfaces such as garden paths, flower beds, paved areas, and gravel strips. It is ideal for builders seeking long-lasting and high-quality solutions, as it allows for the easy creation of both straight and curved edges, contributing to a neat, professional, and elegant garden appearance.

Application Areas:

Garden Edging:

- As a lawn edge
- As a bed edge
- For defining decorative gravel surfaces

Paving and Natural Stone Edging:

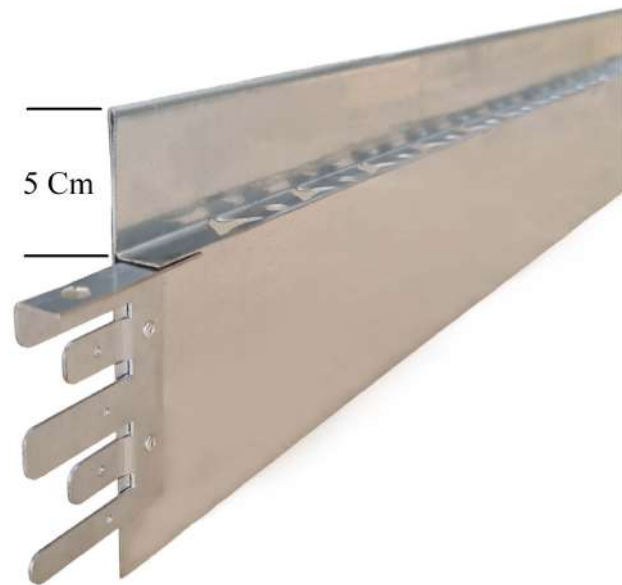
- As a hidden edge next to pedestrian walkways, secured with ground spikes

Parking and Road Edges:

- For grass grid parking areas
- For road edging, secured with concrete wedges

Low Retaining Walls:

- Installed with anchoring pins placed in pre-drilled holes or supported with concrete wedges
- Hidden Formwork for Exposed Concrete Surfaces



The Grass Edge 175

offers a long lifespan thanks to its galvanized coating, ensuring durability over time. Its design provides an aesthetic and nearly invisible separation between grass and paved surfaces, contributing to a neat and professional look. Installation is quick and easy, requiring no tools, adhesives, screws, or concrete, making it a hassle-free solution for landscaping projects.

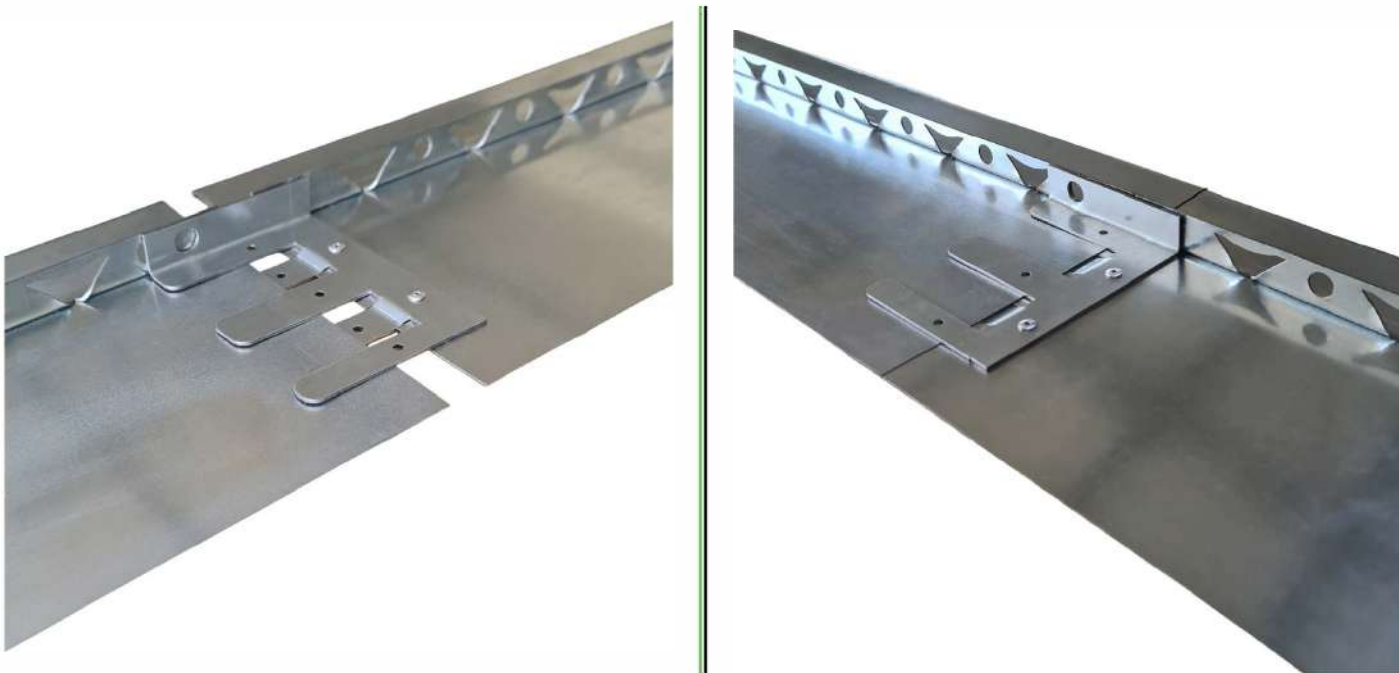
Thanks to its versatile design, it is perfectly suited for creating both straight edges and curved or angled sections. The edging system provides a stable, displacement-free installation, supported by the galvanized coating and built-in connectors. It can be easily driven into loose soil with a rubber mallet or inserted into compacted ground using a spade cut.

The installed edging system is expandable and repairable, allowing for adjustments if needed. Its modern design seamlessly adapts to various landscaping requirements, ensuring both functionality and visual appeal.

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Installation Recommendations:

After properly preparing the soil, mark the edging line using a string. Then, create a trench along the marked line with a spade, ensuring a depth of 13-15 cm so that the top of the edging aligns with the lawn level or sits 1-2 cm higher.

Connect the ends of the edging sections at the joint points using the forks attached to the ends of the product. Place the connected sections into the prepared trench.

If needed, you can cut out the triangular reinforcements on the stiffening flange with pliers to bend the edging into curved or right-angled shapes. Use a rubber mallet to set the edging to the desired height. If additional fixation is necessary, secure the sections together with Ø8x300 mm nails or 4 mm self-tapping screws.

Specifications:

Height: 175 mm

Width: 20 mm

Length: 2000 mm

Material thickness: 1 mm (2 mm on visible edge)

Weight: 3.8 kg/piece

Material: Galvanized steel

Optional Accessories:

- Fixing wire nail (Ø8x300 mm)
- UV-resistant edge protection rubber

Packaging Unit: 400 m per pallet (packed in 2x1 m shrink-wrapped bundles)



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