

Corrugated Metal Garden Edging Installation

Instructions

Tools Needed

- Tape measure
- Utility knife or tin snips
- Hammer or mallet
- Gardening gloves

Preparation

- **Plan Your Layout:** Determine where you want to install the edging around your lawn, flower bed, garden fence, or pavers. Mark the area using stakes and string. Measure the perimeter accurately to know how much edging you need. Given that the edging is 40 feet long, you may need to cut it to size.
- **Clear the Area:** Remove any grass, weeds, rocks, or debris from the marked area. This will create a flat and clean surface for the edging to sit on.

Installation Steps

- . **Unroll the Edging:** Unroll the corrugated metal garden edging along the marked area. Make sure it lies flat and follows the shape of your layout.
- . **Cut to Size:** If the 40 - foot length is too long for your area, use a utility knife or tin snips to cut the edging to the required length. Measure twice before cutting to ensure accuracy.
- . **Bend and Shape:** The flexible design of the edging allows you to bend it around curves and corners. Shape it according to the contours of your lawn, flower bed, or other areas.
- . **Secure the Edging:** Place the edging in the desired position. Use a hammer or mallet to gently drive the bottom of the edging into the soil. Aim for a depth of about 2 - 3 inches to keep it firmly in place.
- . **Join Multiple Sections (if necessary):** If you're using more than one section of edging, overlap the ends by 2 - 3 inches. Secure the overlapping sections with zip ties or metal clips for a seamless look.

After - installation

- . **Check for Stability:** Walk around the installed edging to ensure it is stable and firmly planted in the soil. Make any necessary adjustments.
- . **Backfill (Optional):** You can add soil or mulch around the edging to cover any exposed metal and give it a more finished look.

Remember to wear gardening gloves throughout the installation process to protect your hands from the sharp edges of the metal edging.