

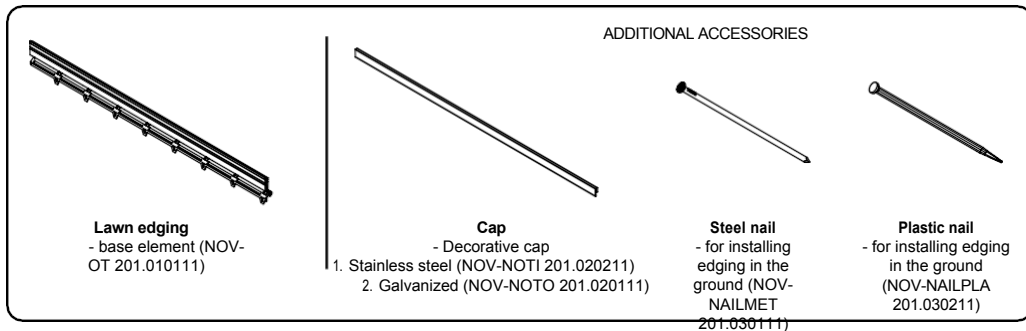
LAWN EDGING

Defining Garden Zones

QUICK GUIDE

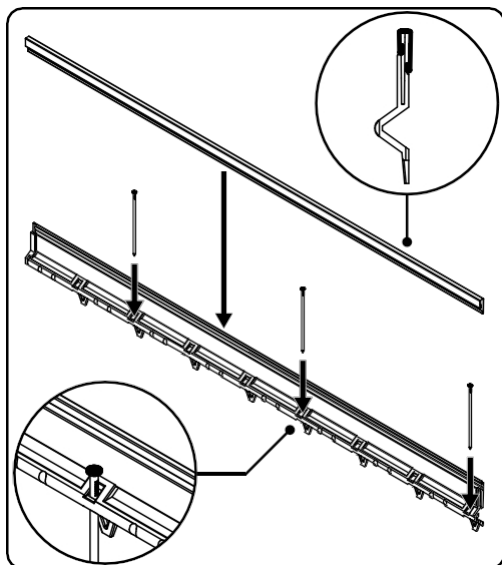
SOLVER.

COMPONENTS:



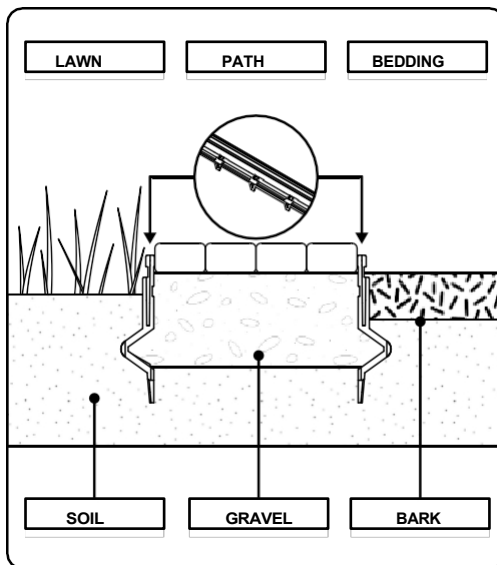
INSTALLATION OF COMPONENTS:

A shovel and a hammer are required to install garden edging (optional: self-clamping clamps for installing systems, such as a water system, within the edging).



APPLICATION:

Lawn edging is used to delineate garden areas such as paths, lawns, or bark mulch around trees and shrubs.



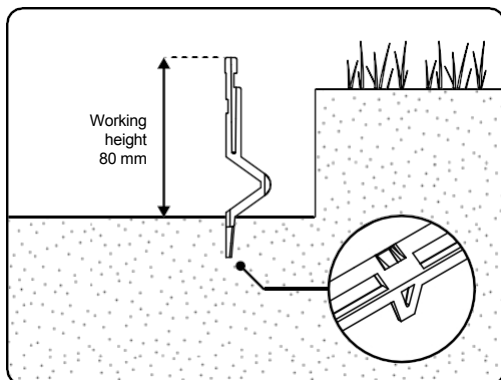
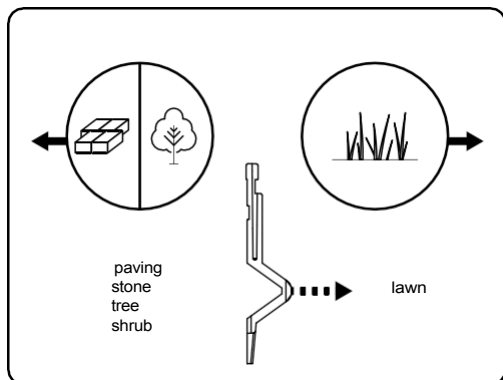
INSTALLATION

DIRECTION:

The edging should be placed with its back facing the lawn.

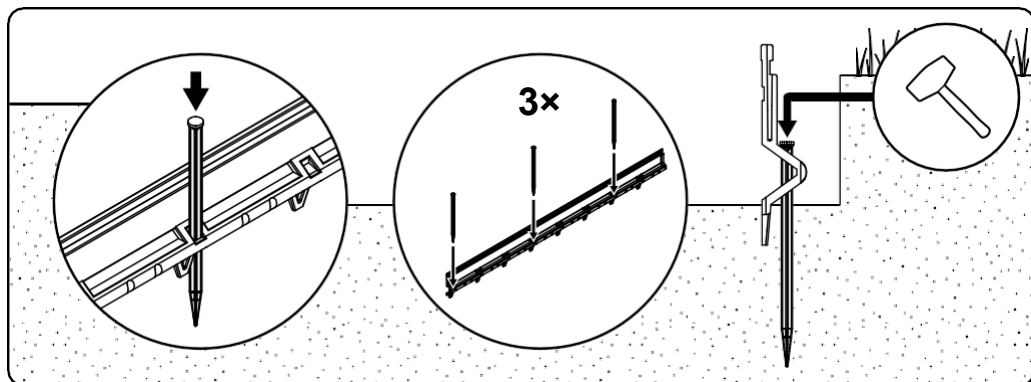
WORKING HEIGHT:

We place the edging in the ground using the tines located at the bottom of the edging. The working height of the edging is 80 mm.



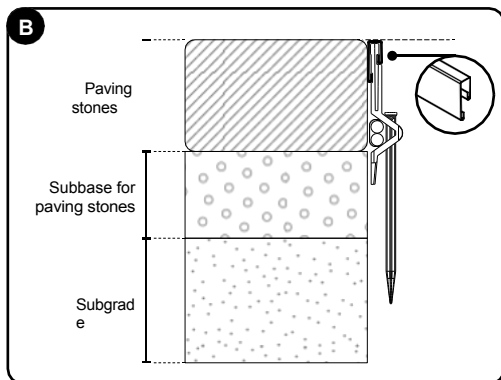
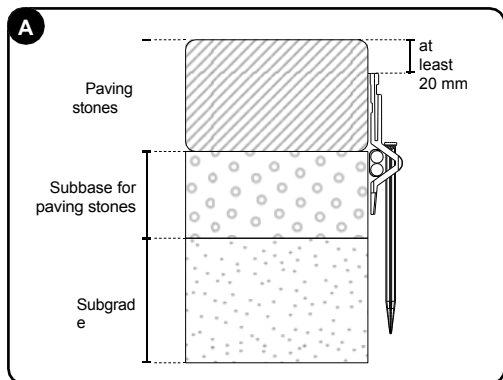
EDGE STABILIZATION:

Edge stabilization is achieved using three plastic nails or three steel nails. The nails should be spaced evenly.

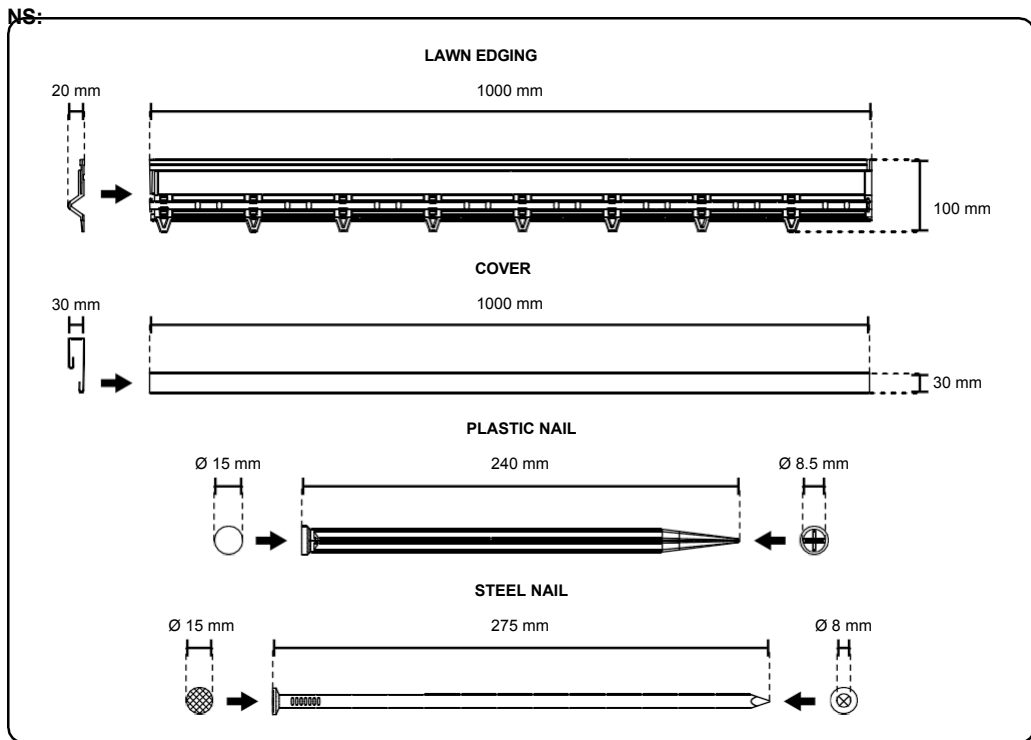


PAVING STONES:

When using paving stones, the edging is installed first. First, install the edging, then the paving stones. The paving stones should be laid at least 20 mm above the edging (A). If edging caps are used, the paving stones should be level with the edging (B).

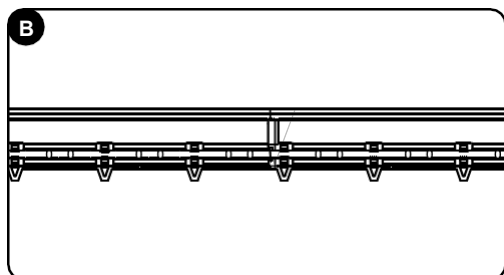
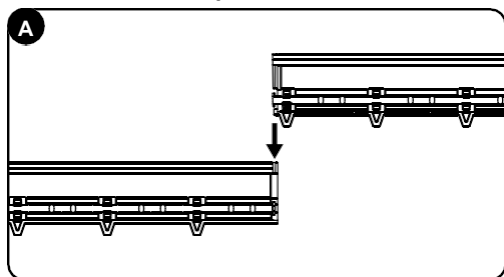


DIMENSIONI:



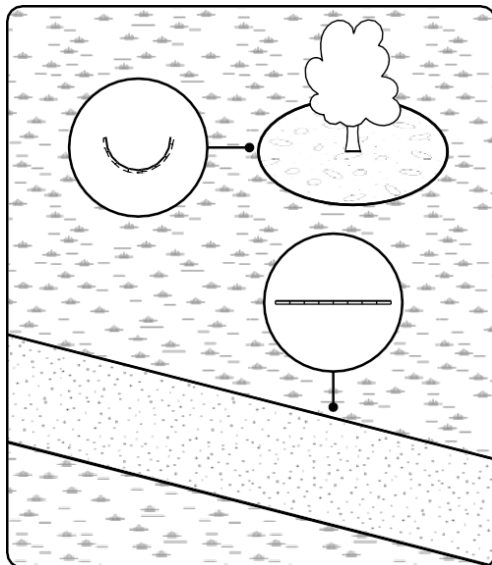
EDGE JOINING:

Joining edging involves snapping the two ends of the edging together using a tongue-and-groove method. The edging must be oriented so that the raised edges face the same direction.



DESIGN:

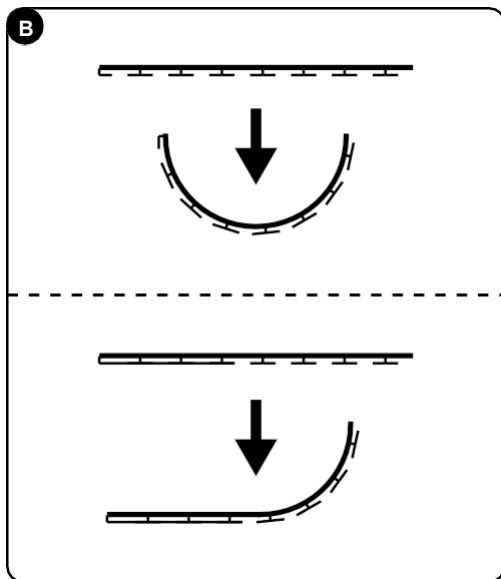
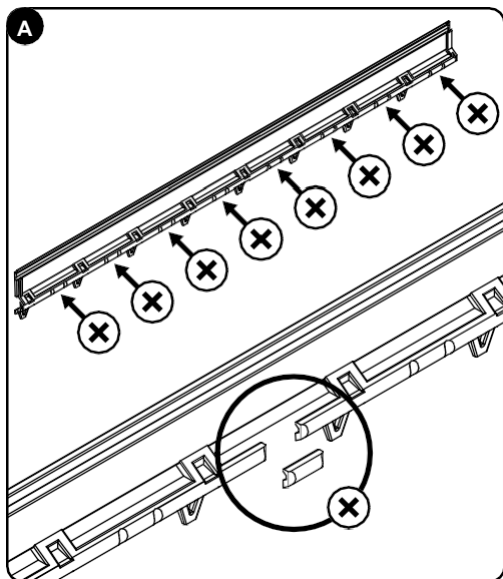
Before beginning installation, prepare a plan that takes into account the location, quantity, and any curvature of the edging strips.



BENDING INTO

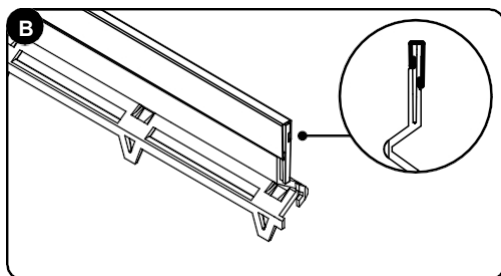
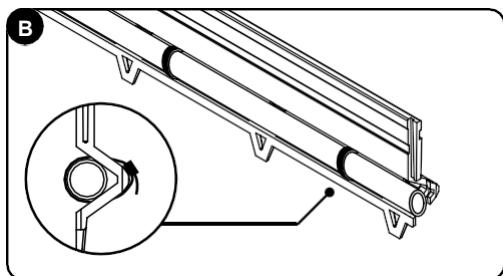
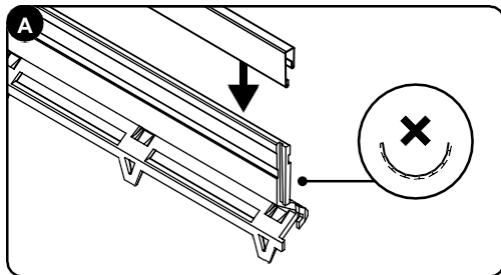
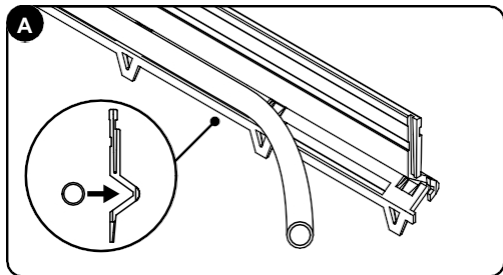
ARCS:

To form arcs or circles, cut out the marked areas on the ridges of the edging. It is possible to break off parts of the ridge to partially bend the edging.



INSTALLATION:

It is possible to route electrical or irrigation lines in the recess of the edging (A). The lines should be secured using self-clamping clamps (B).



COVER:

The cover is installed by snapping it into the grooves of the edging. The cover is designed for edging installed in a straight line.