

TECHNICAL SPECIFICATION

ND GARDLINER® SteelLight 210VH Edge Retaining System



ND GARDLINER® SteelLight

GARDLINER® SteelLight 210VH with a height of 210 mm is a flexible edge retaining profile made of galvanized steel and forms a permanent border between planted areas and paved areas. Measuring 0.9 mm, the pliable profiles can be easily shaped into tight lines and flowing curves. The upper and underside of the profiles on one side are fitted with a 3-mm thick covering.

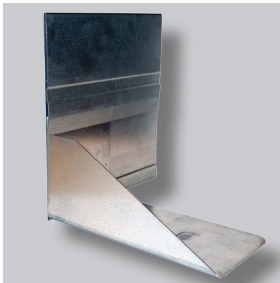
The VH types are supplied with elevation elements that also serve as connections between the profiles. They are also invisibly fixed in the ground using the supplied steel stakes. The GARDLINER® SteelLight VH Edge Retaining Systems can also be installed on green roofs, in which case no steel stakes are needed.

Applications

- Hoggin and loose aggregate, private
- Self binding gravel, private
- Bark mulch
- Ponds and water features up to 200 mm depth
- Lawn, pits
- Flowerbeds
- Gravel (alongside buildings)
- Green roofs (without use of steel stakes)

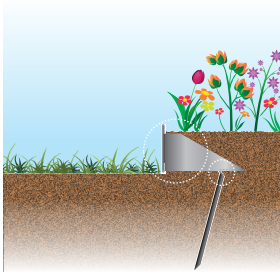
Properties

- Material: galvanized steel
- Including steel stakes (20 pieces) and extension elements (20 pieces)
- Thickness: 0.9 mm



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Product	Dimensions (L x W x H)	Packaging
ND GARDLINER® SteelLight 210VH	approx. 2,000 x 3 x 210 mm	approx. 20 m, 10 pieces/package



ND GARDLINER® SteelLight VH

nophADRAIN®
SMART GREEN ROOF SYSTEMS

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