

# ANCHOR PIN L-155

## PRODUCT INFORMATION

Spiked anchors are lightweight, one-piece mounting elements made of plastic with high resistance to weather conditions and UV radiation. The pin structure is based on a slender shaft equipped with a system of side spikes that increase grip in the ground and prevent pull-out after installation. The enlarged head of the pin ensures firm and stable pressing of the material to the ground, while its rounded or flattened shape remains discreet and invisible after installation.

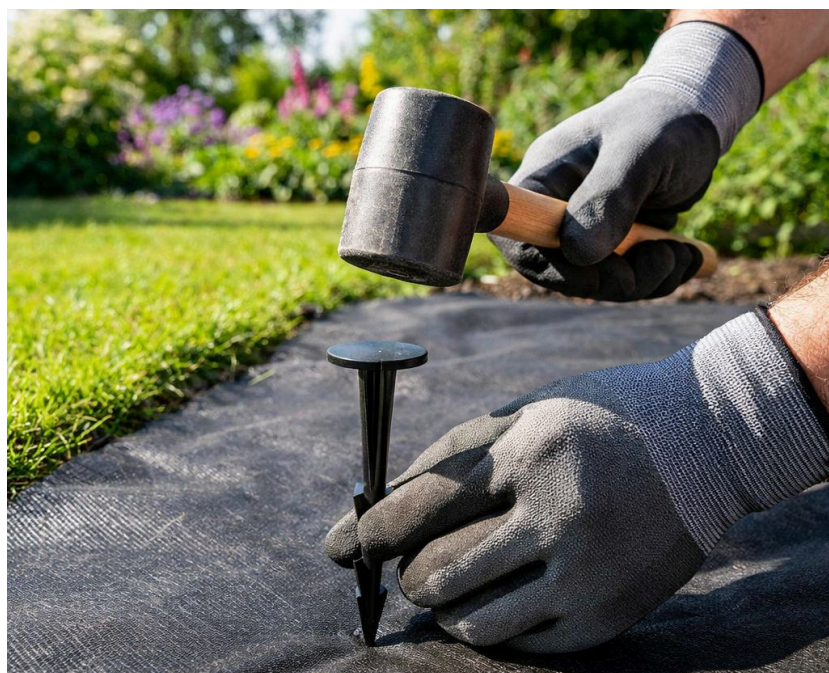
## PRODUCT GALLERY



## APPLICATION

Pins with spikes intended for:

- securing agrotextiles, agricultural fabrics, and nonwovens,
- installation of mole nets and other garden meshes,
- securing films, mulching mats, and soil-protecting elements,
- stabilizing lightweight decorative and protective elements in gardens, allotments, or flower beds,



## TECHNICAL DATA SHEET

## TECHNICAL PARAMETERS

Length	155 mm
Color	Black
Weight	9g
Material	100% Recycled
Raw material	Polypropylene

## PACKAGING

Number of units per bag	50
Number of bags per carton	26
Number of units per carton	1300
Carton size	60cm/40cm/40cm
Number of boxes per pallet	20
Number of units per pallet	26000
Pallet size	120cm/80cm
Pallet height	2,1 m
Pallet weight	285 kg

## PROPERTIES

- the spikes on the shaft provide strong and secure anchoring in the ground,
- high-quality construction ensuring durability and reliability during use,
- resistance to moisture, UV radiation, and variable weather conditions,
- material that does not react with soil or horticultural chemicals,
- can be reused multiple times without loss of performance properties,
- aesthetic installation - the pins are virtually invisible after installation,
- quick installation without the need for specialized tools.



The anchor is not a construction product within the meaning of the construction products regulations. Therefore, the product does not require a declaration of conformity or to be subject to conformity assessment procedures provided for construction materials. A REACH declaration is available for the product