

FastFix Pins

High load ground anchoring pins

A simple, fast and strong method. Our 200mm high load FastFix pins have been designed to hold all types of turf reinforcement matting, erosion control blankets, geotextiles and landscaping fabrics.

Faster Installation

Installs up to 3x quicker than traditional methods

Superior Holding Strength

Offers better pull-out performance than traditional pins and stakes.

Optimal Matting Contact

Ensures close contact between matting and soil for stability

Improved contact area

There is between 3x and 6x more contact area between the head of the pin and the matting compared to wire J or U pins



Product Specification

Component	Material
Pin	Galvanised Spring Steel

Product Configuration

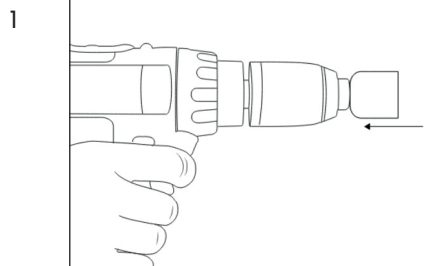
FastFix pins for Soft Ground vs Traditional Methods

	Clay	Loam Soil	Sand
J-Pin 300 mm	3 x stronger	4 x stronger	5 x stronger
U-Pin 150 mm	8 x stronger	7 x stronger	6 x stronger
U-Pin 200 mm	6 x stronger	3 x stronger	6 x stronger

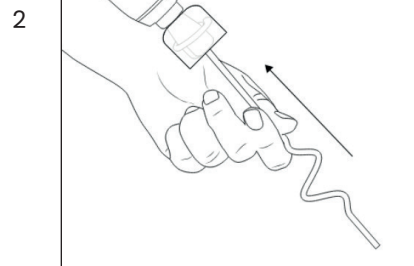
FastFix pins for Hard Ground vs Traditional Methods

	Clay	Loam Soil	Sand
J-Pin 300 mm	3 x stronger	3 x stronger	5 x stronger
U-Pin 150 mm	9 x stronger	5 x stronger	7 x stronger
U-Pin 200 mm	7 x stronger	3 x stronger	7 x stronger

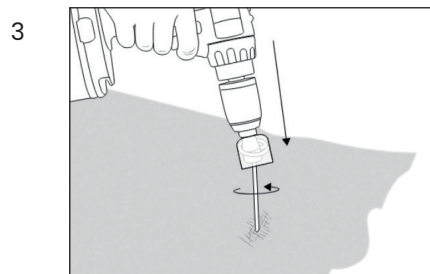
Installation



Insert the chuck tool into the drill and secure



Insert the pin into the chuck tool



Push the end of the pin into the membrane / matting, then drill the pin in until the the top of the pin is level with the surface of the ground



Ensure that the head of the pin is visible above the membthane / matting.

Ancillaries



Chuck
(One per operative)