

BioJute Jute Matting

**Installation Guidelines** 

G 036 012

Issue No.: 01

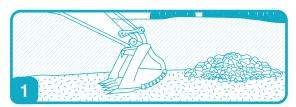
September 2022



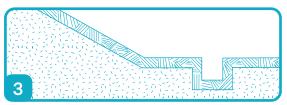
# **Slope Installation Detail**

### Installation Guidelines

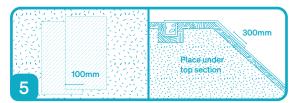
## These guidelines are recommendations only



Prepare the ground by clearing away any rocks and debris, then level as much as possible to ensure the BioJute Matting will have adequate ground contact. We recommend leaving planting of plants until BioJute Matting is in place. (See step 7)



Repeat step 2 for the toe of the slope (600mm out from the toe of the slope).



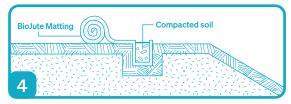
Roll out the BioJute Matting down the slope and ensure you maintain a 10mm overlap between adjacent rolls and 300mm for joins part way down the slope. Repeat the beginning of step 5 and line the anchor trench at the slope toe.



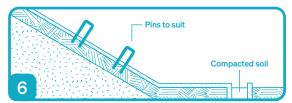
When you are ready for planting, ensure that neat cuts are made into the BioJute Matting to allow for easy insertion of plants. As best practice, we recommend pinning the loose ends of the cut once the plant has been planted.



Create an anchor trench at the top of the slope that is a minimum of 600mm back from the crest with minimum dimensions of 150mm deep, and 150mm wide along the slope where the BioJute Matting will be applied.



Line the anchor trench at the crest of the slope with Bio-Jute Matting and backfill and compact as you make your way along the slope.



Pin the matting to the slope, with spacing that suits the application. Please refer to the pinning diagrams on page 4 for typical recommendations. We recommend using Strol Weedmat Pins or SquarePegs to secure your matting in place.

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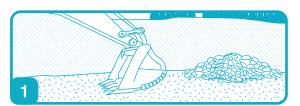


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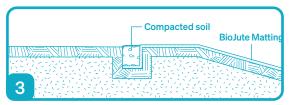
## **Channel Installation Detail**

### **Installation Guidelines**

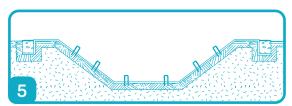
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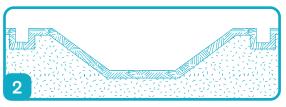
Prepare the ground by clearing away any rocks and debris, then level as much as possible to ensure the BioJute Matting will have adequate ground contact. We recommend leaving planting of plants until BioJute Matting is in place. (See step 6)



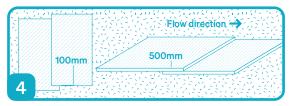
Line the anchor trench at the top of the channel sides with BioJute Matting and backfill and compact as you make your way along the channel.



Pin the matting to the slope, with spacing that suits the application. Please refer to the pinning diagrams on page 4 for typical recommendations. We recommend using Strol Weedmat Pins or SquarePegs to secure your matting in place.



Create an anchor trench at the top of the batters on either side of the channel that is a minimum of 600mm back from the crest with minimum dimensions of 150mm deep, and 150mm wide along the slope where the BioJute Matting will be applied.



Roll out the BioJute Matting down the channel (in the flow direction) and ensure you maintain a 100mm overlap between adjacent rolls (side-by-side) and 500mm for longitudinal joins along the channel (end on-end)



When you are ready for planting, ensure that neat cuts are made into the BioJute Matting to allow for easy insertion of plants. As best practice, we recommend pinning the loose ends of the cut once the plant has been planted.

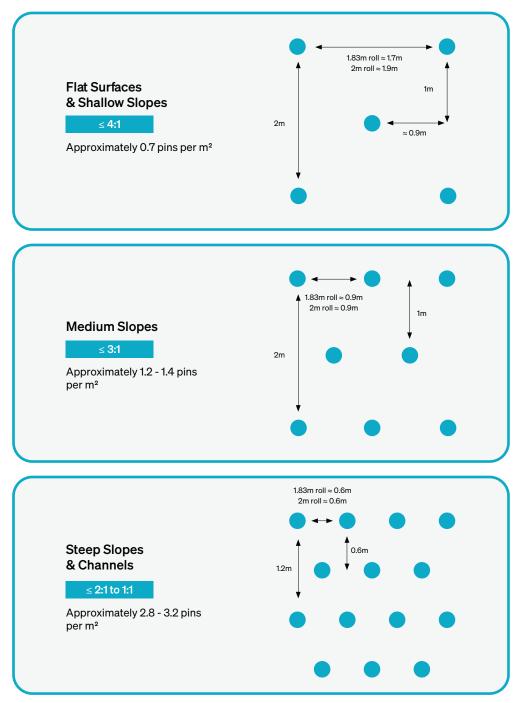
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# **Pinning Diagrams**

Please note that the below diagrams are generic recommendations.



Notes: \*Dimensions allow for pins to be placed approximately 50mm from the roll edge.

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