



Bio Jute & Hessian Weed Mat Rolls Introduction



Use our bio-degradable jute & hessian weed mat rolls to improve growing conditions without the need for chemical treatment

These fully biodegradable weed mat rolls are made from jute fibres with a hessian backing.

Ideal for linear planting, it is robust and easy to install.

The jute and hessian weed mat roll suppresses weeds, protects plant roots from frost, retains moisture in arid conditions, whilst allowing moisture to pass through in damp conditions.

Benefits:

- Moisture control
- Weed suppression
- Temperature control
- Protection against soil compaction/erosion

Installation:

- Prepare flattened ground by weeding or strimming prior to installation.
- Fix into position with pegs or pins.
- Overlap ends where possible to restrict weed growth.
- To plant through the matting, cut an L-shape, fold the corner back and plant.
- See installation diagrams (pg 2) for more information.

Specifications:

Form	Roll
Colour	Natural
Composition Upper Layer	100% jute
Composition Bottom Layer	Hessian
Weight	575g/m ² (+/- 5%)
Nominal thickness / depth	5.5mm
Opaque	Yes
Water permeable	Yes
Width	1m
Length	25m
Area covered	25m ²
Folded	No

Bio degradable	100%
Lifespan	Two to three growing seasons (approx 24 to 36 months depending on weather)
Recyclable	Compostable / organic material

Bio Jute and Hessian Weed Mat Roll Installation

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Fig 1

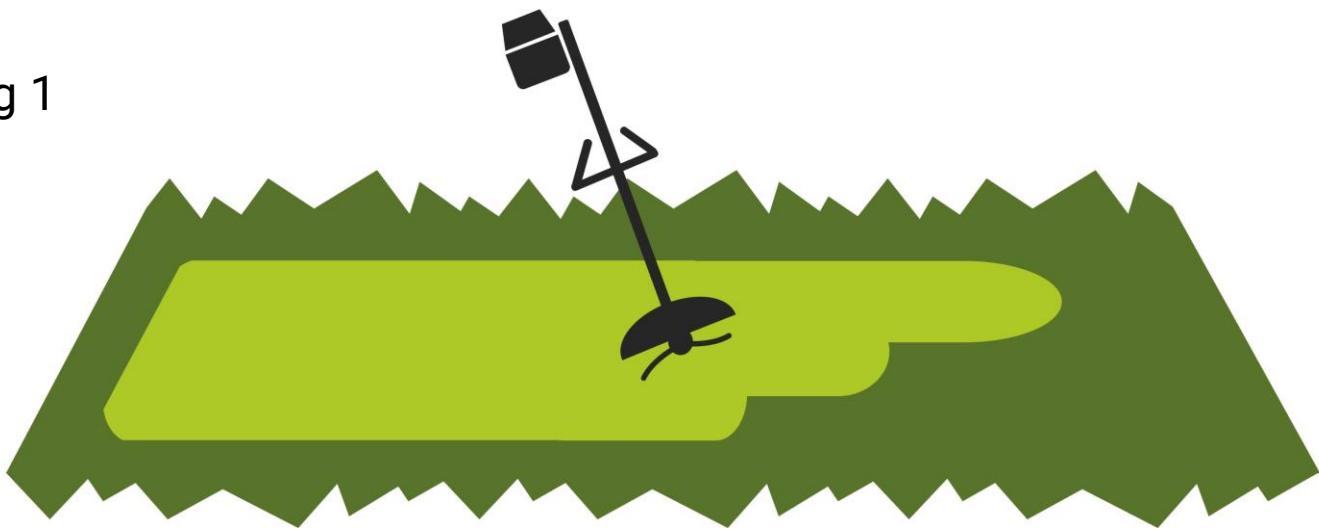


Fig 2



Fig 3

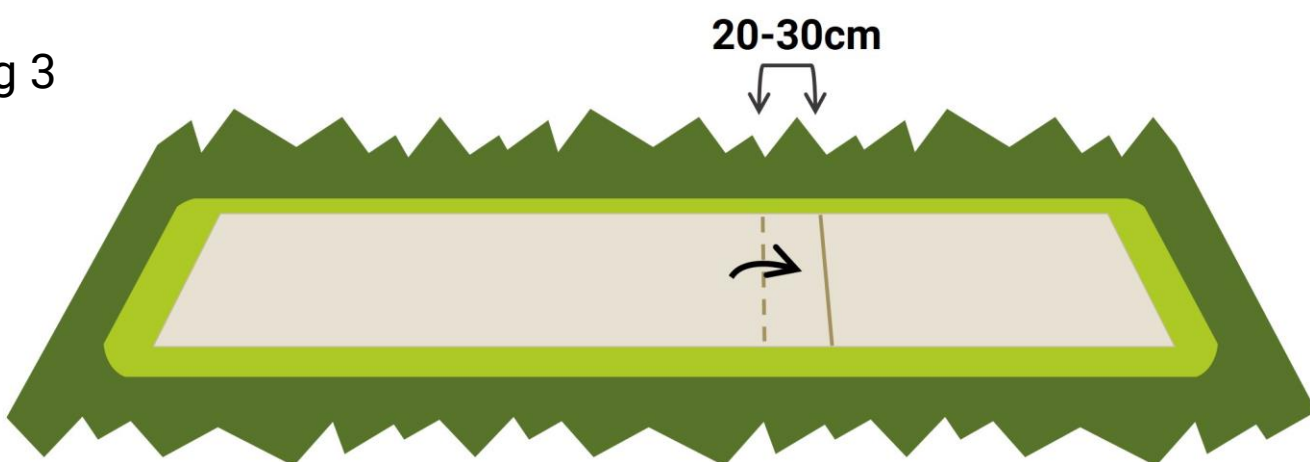


Fig 4

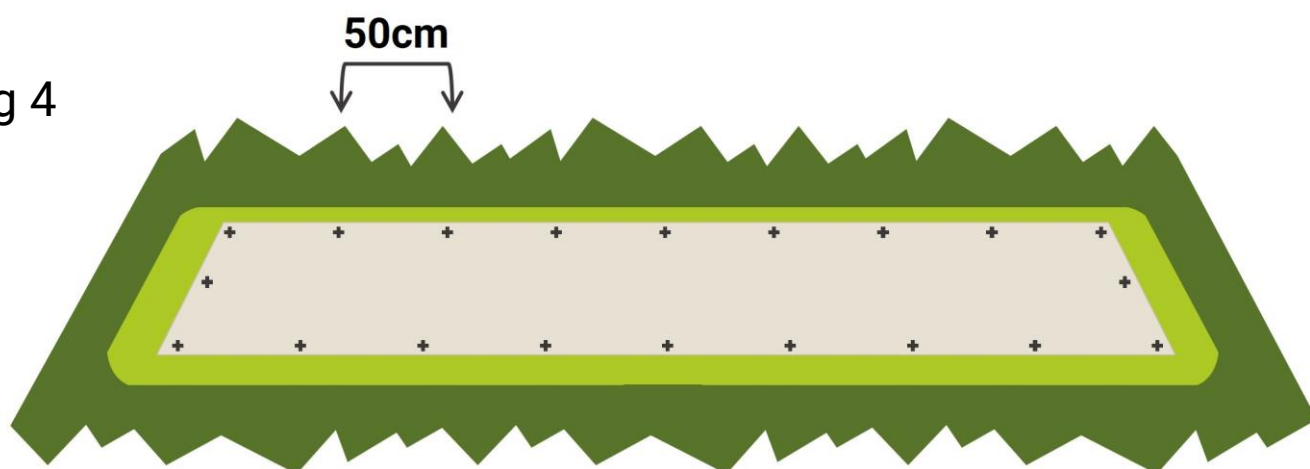
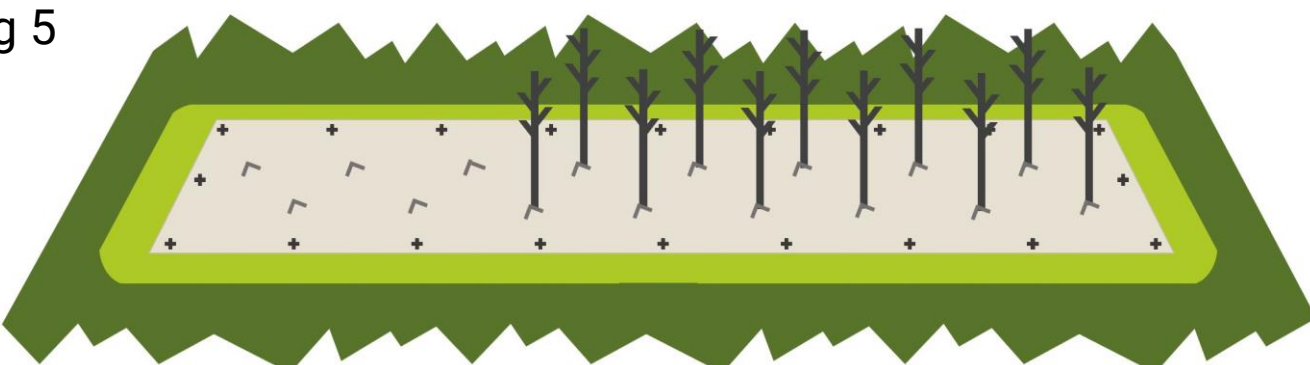


Fig 5



1. It is important to prepare the ground before laying your matting. Ideally weed the area and/or strim to create a flat surface (Fig 1).
2. Place the roll of weed matting at one end of the area you wish to cover and roll out (Fig 2).
3. Should you need to overlap your weed matting, ensure at least 20-30cm overlap to protect against weeds breaking through (Fig 3).
4. Once laid, fix the edges with pegs or metal pins at 50cm intervals (Fig 4).
5. Decide the spacing and location of your plants.

Cut an L shape into the weed matting to create a planting notch (Fig 5A)

Fold the corner of the cut notch back (Fig 5B).

For plants with a larger fibrous root structure create a pit, for smaller root structure a notch, then plant (Fig 5C).

Then gently push the matting back into place against the stem of the plant (Fig 5D).

