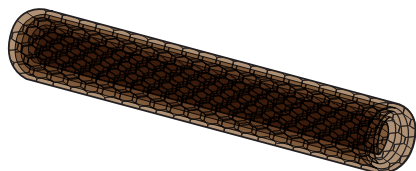




WHAT YOU NEED



Maccaferri RENOMESH rolls



Pneumatic fastening tool



C-Ring



Steel pins $\varnothing$ 6/8 mm

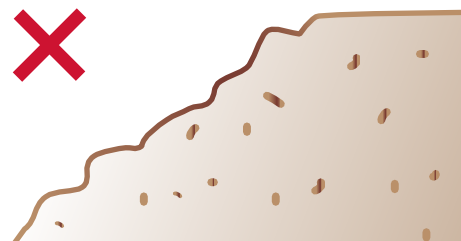
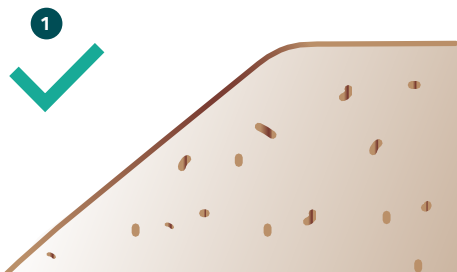


4.5 m wide lifting equipment
(not included)

1

SITE PREPARATION

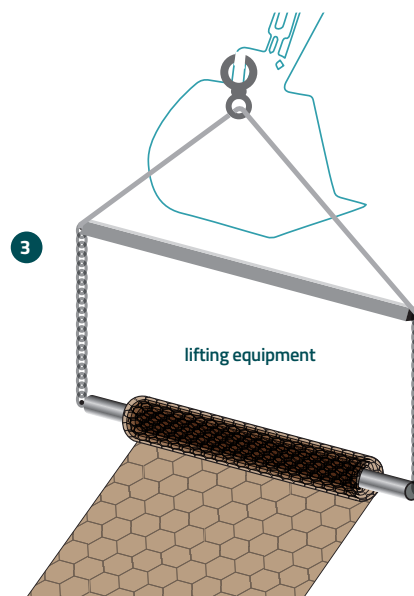
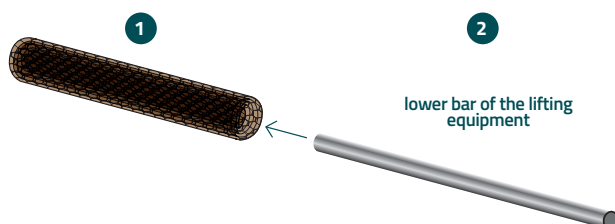
1. Grade and lightly compact the slope to an even surface, filling in surface depressions as required;



2

PRELIMINARY STEPS

1. Unload RENOMESH rolls;
2. (Optional) position the lower bar of the lifting equipment inside the roll;
3. (Optional) fasten the lifting equipment to the excavator/crane;



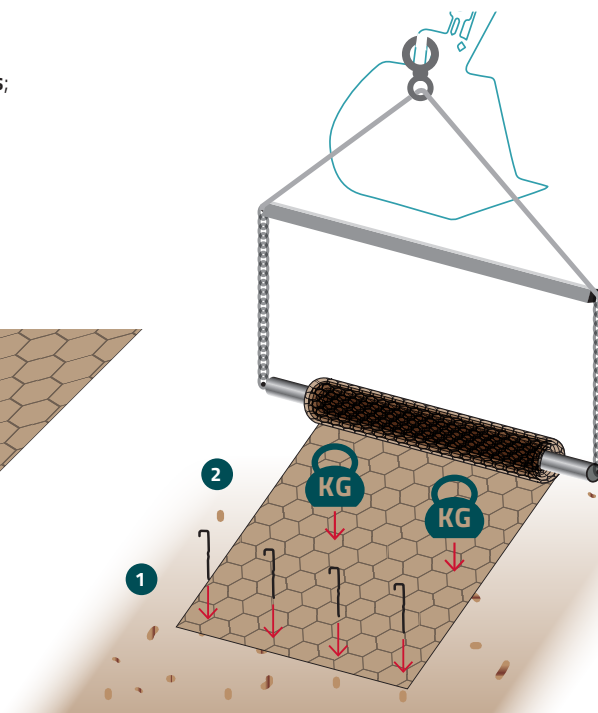
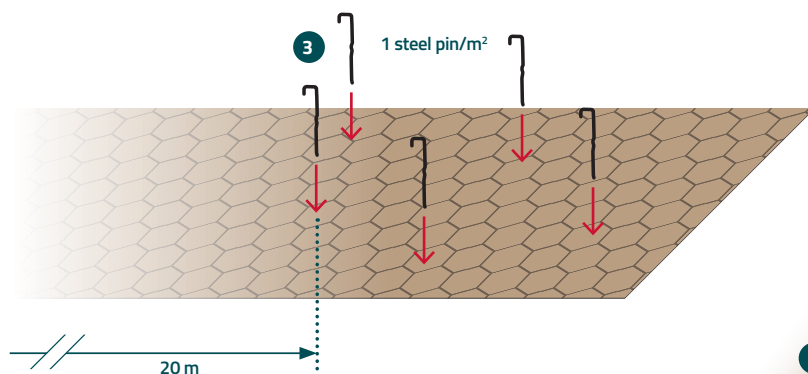
RENOMESH

INSTALLATION SHEET

3

DT MESH SETTING

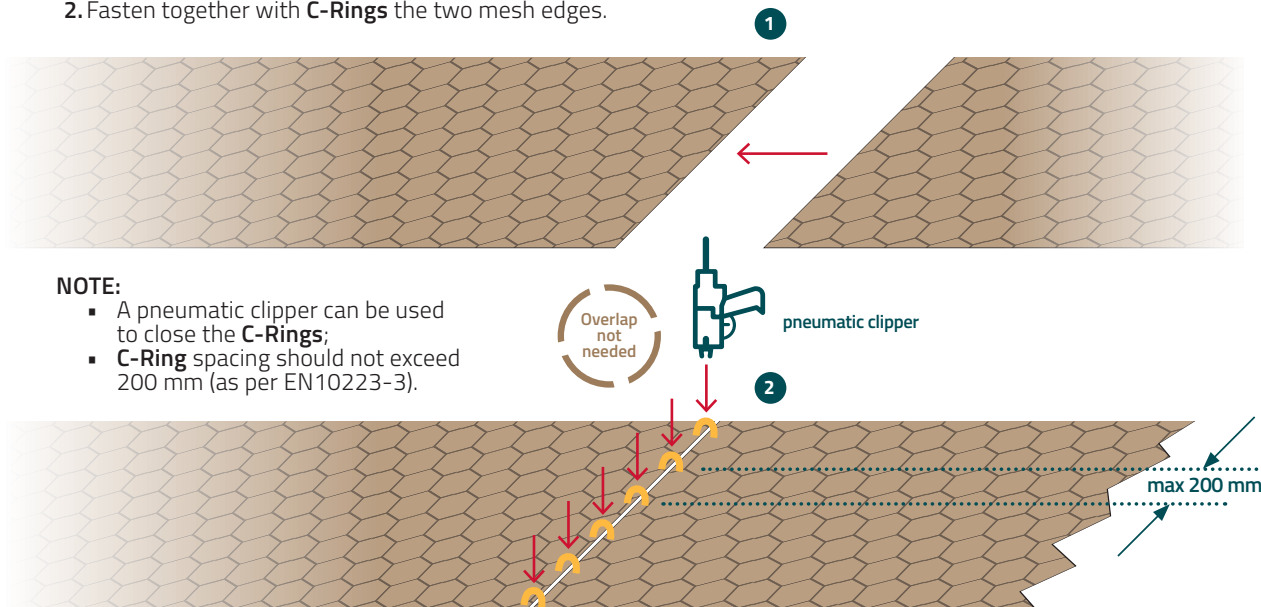
1. Anchor one mesh extremity to the ground using **steel pins**;
2. While unrolling the mesh roll, apply **some weight** on it in order to make it fit together with the ground;
3. After the unrolling of 20 m, anchor the mesh sticking the **steel pins** into the ground (1 pins each m²).



4

MESH TO MESH JUNCTION

1. Bring closer the longitudinal edges of the two mesh rolls;
2. Fasten together with **C-Rings** the two mesh edges.



NOTE:

- A pneumatic clipper can be used to close the **C-Rings**;
- **C-Ring** spacing should not exceed 200 mm (as per EN10223-3).

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