

STEPS



NECESSARY MATERIALS



INSTALLATION OF LIPPI PRODUCTS

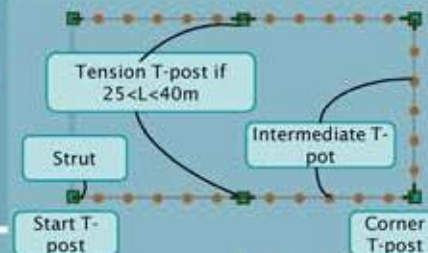
1

LINEAR INTRODUCTION

- Meter (rull)
- Line
- T-post or aerosol can



Mark the perimeter with a line, mark the corner with a post or the aerosol can, the tension T-post (if length >25m, plan a tension return every 25 to 40m), and the start and end T-posts. Spread out the intermediate posts within 2m50 to 3m00 maximum spaces and mark the final site.



2

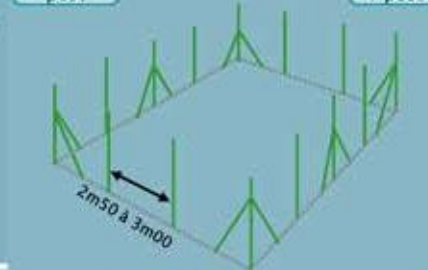
T-POST INSTALLATION

- Pick and shovel
- OR
- Drill



At the location of the tension T posts, of departure and corners (which will support the tension of the straining wire), dig holes of 40cm of diameter and 50cm of depth. For intermediary T posts and the struts, foresee holes of 30cm of diameter and 40cm of depth.

NB : Sealing dimensions are indicated for a standard site, with current consistency.



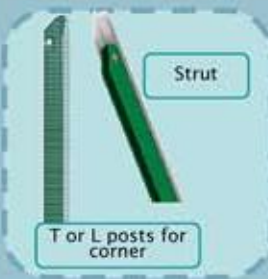
3

SEALING OF T-POST AND STRUT

- Quick drying and ready-prepared cement
- Or cement, gravel, sand, water prepared in a concrete mixer.
- Trowel
- Shovel



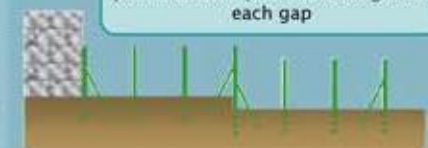
NB : The concrete must be mixed in the correct proportions (250kg minimum), dried enough to enable the holding of the posts without stay. The bottom of the T post must be in the concrete block.



Seal the T posts of tension, corner and departure lining up the tops with a string, as well as the struts. The line up must be perfect, horizontally and vertically. If there is a difference in the nivels, deal it with a longer Tension post. The chock and adjustment of the T posts can be made by the addition of rocks in the block of concrete.

Once the concrete is fully dried, tight a string between the tops of the two tension posts, seal the intermediary T posts, settle the height thanks to the string and visually verify the line up.

Installation with interval or gap: plan a tension post more longer for each gap



4

STRAINING WIRE INSTALLATION

- Flat nipper
- Sharp-edged nipper

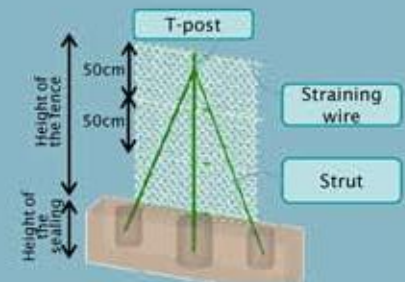


NB : The perfect tension of the wires depends on the resistance of the fence.



When the cement is dried (2/3 days), we can install the tension wires.

Fix a strainer at 20cm from an end T post with straining wire; insert into this strainer a first straining wire, insert it into the holes of the intermediary posts and fix it to the next tension T post. Place a straining wire every 50cm high. Once all the straining wires are installed, tight it with the strainer and a flat spanner till the limit of bowing, beginning the lowest wire.



5

FENCE INSTALLATION AND TENSION

- Sharp-edged nipper or staple nipper



Unroll the fence on the ground (if you have enough space, link all the rolls each other in order to form only one cloth, see drawing. Thread a tension rod at one end of the fence, and fix it firmly and definitely to the post with the straining wire. Straighten up the fence, tight it and fix it with some ties. Take up again the tension every 20/25m: place a tension rod at about 20cm from the next tension post, and pull till the T post to tight the cloth. Finish the fixing of the fence with some tying wire or staples during the setting of the tension (one tie about every 30cm of straining wire). The tension rod then can be used again for the tension of the next section.

