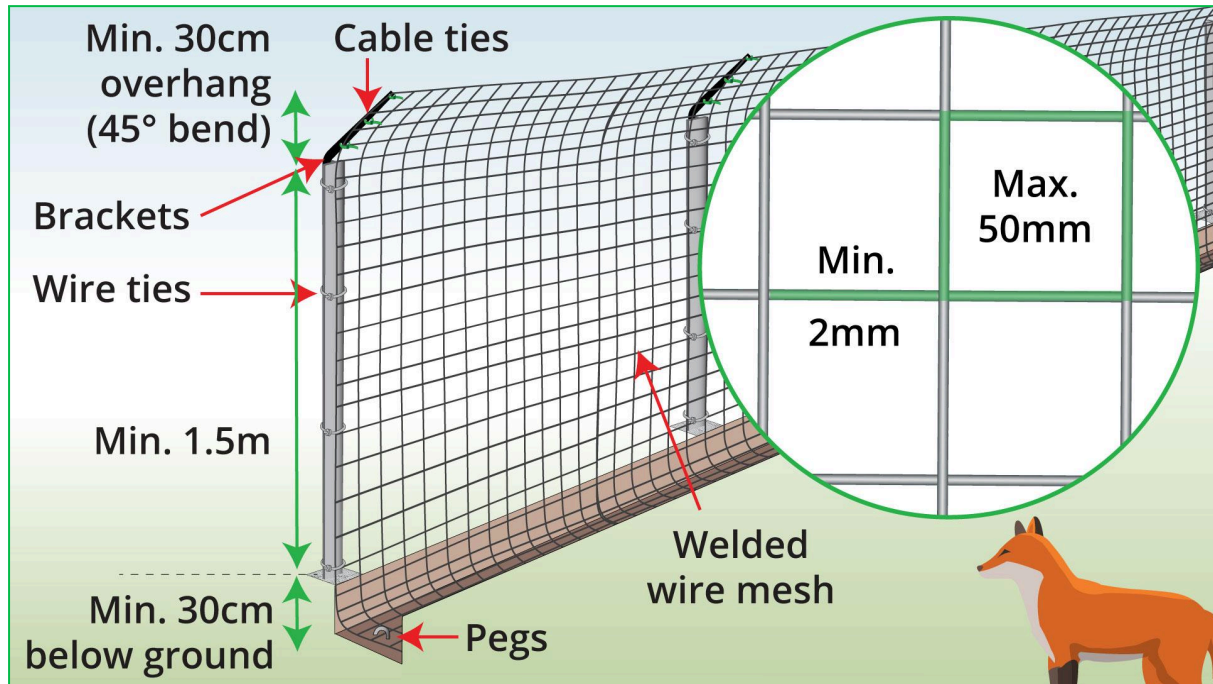
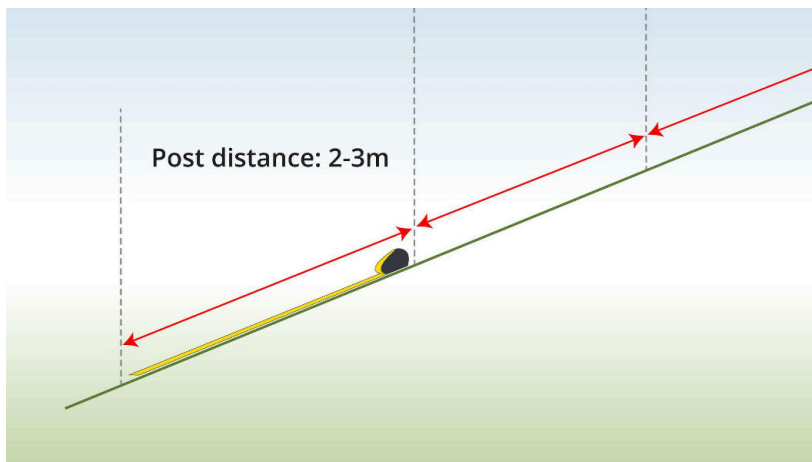


## FOX PROOF FENCE INSTALLATION with T Posts

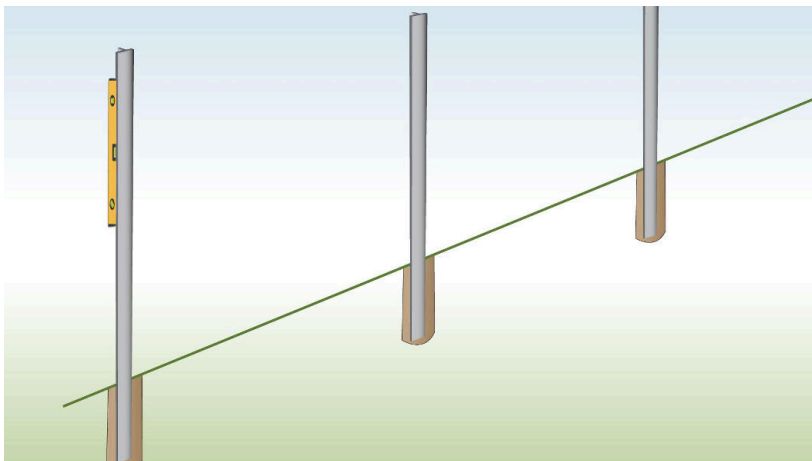


### THINGS YOU'LL NEED

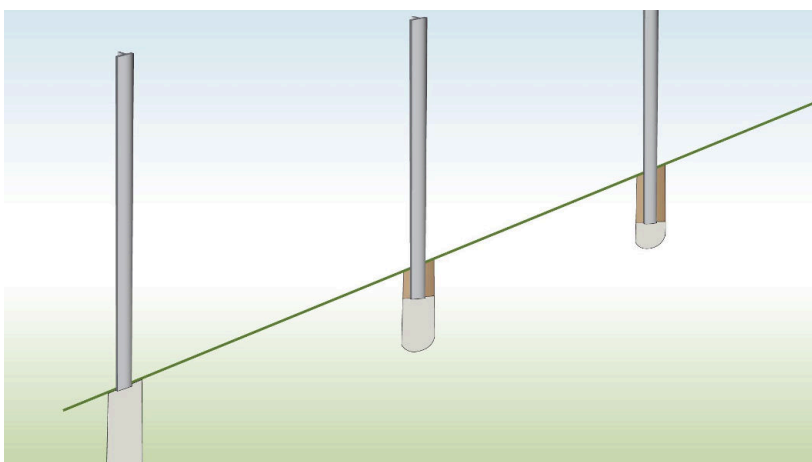
- Wire mesh or Panels
- T Posts
- Wire ties
- Fence overhang brackets
- Bolts & nuts
- Cable ties
- Pegs
- Post driver
- Level
- Tape measure
- Spade
- Cement

**INSTRUCTIONS****Step 1: Measure Post Distance**

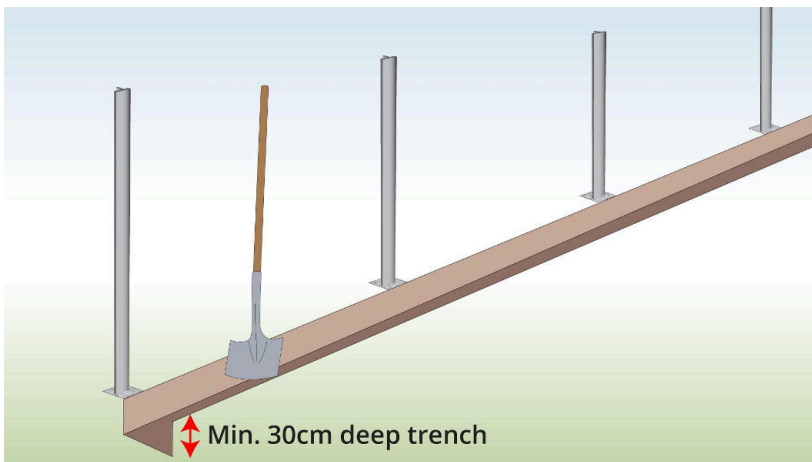
Specify the post location, maintaining a distance of 2-3 m between each one.

**Step 2: Dig Post Holes**

Dig the holes, place the posts inside, and ensure they're aligned with the flat sides facing outward.

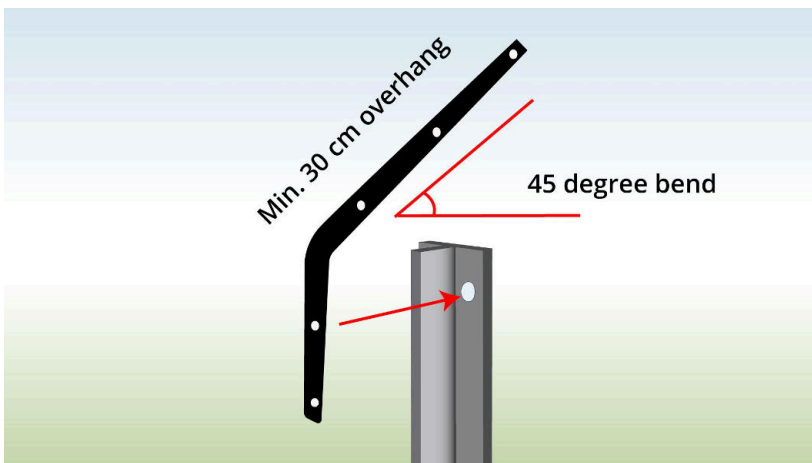
**Step 3: Set in Concrete**

Secure the posts in concrete to ensure stability.



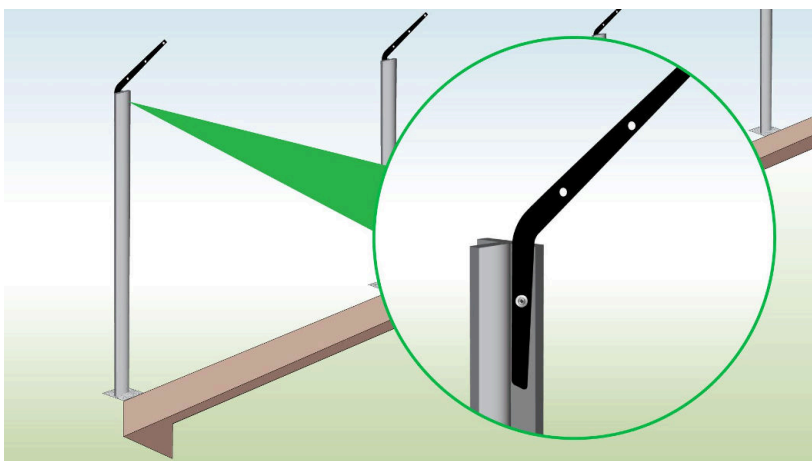
#### Step 4: Dig a Trench

Dig a minimum 30cm deep trench along the fence line.



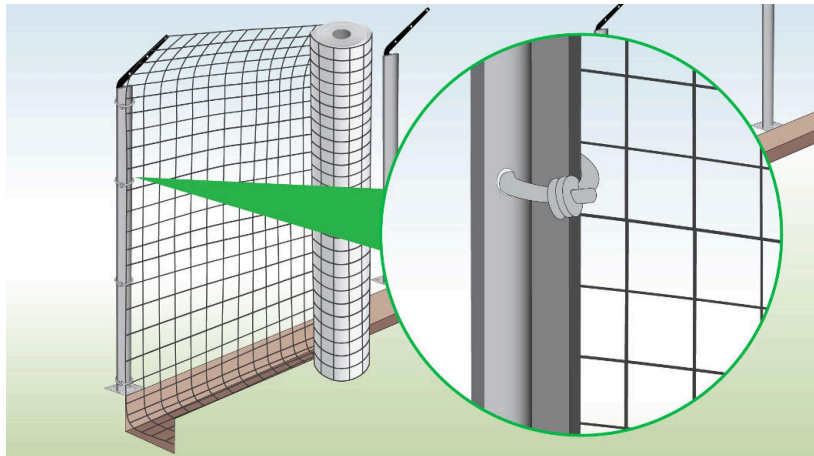
#### Step 5: Choose Your Brackets

You can use angled fence brackets with a 45 degree bend.



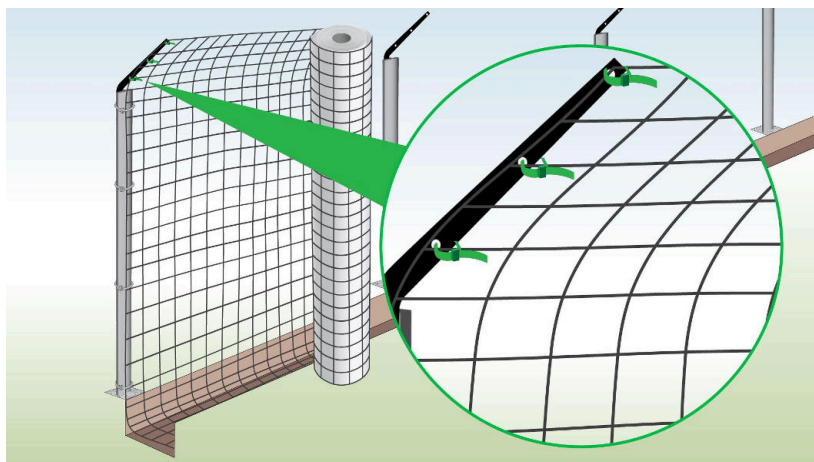
#### Step 6: Attach Your Brackets

Use bolts and nuts to attach the fence overhang brackets to the tops of the posts.



### **Step 7: Secure Mesh to First Post**

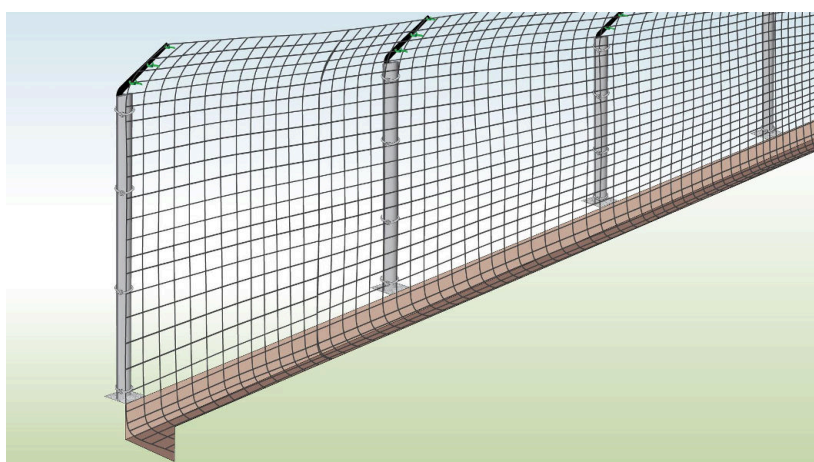
Begin unrolling the mesh, then attach it to the first post using wire ties through the pre-drilled holes in the post.



### **Step 8: Secure Mesh to First Bracket**

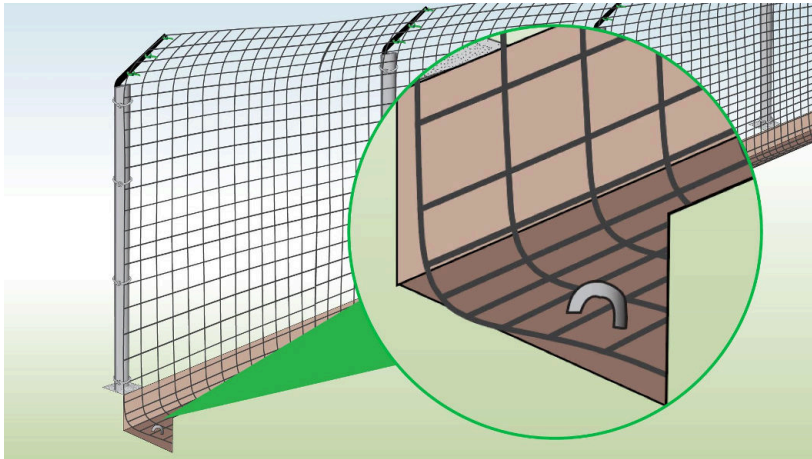
Thread cable ties through the pre-drilled holes of the brackets and attach the mesh at each hole.

If there are insufficient holes in the brackets, you can add extra cable ties to encircle the entire bracket for added stability.



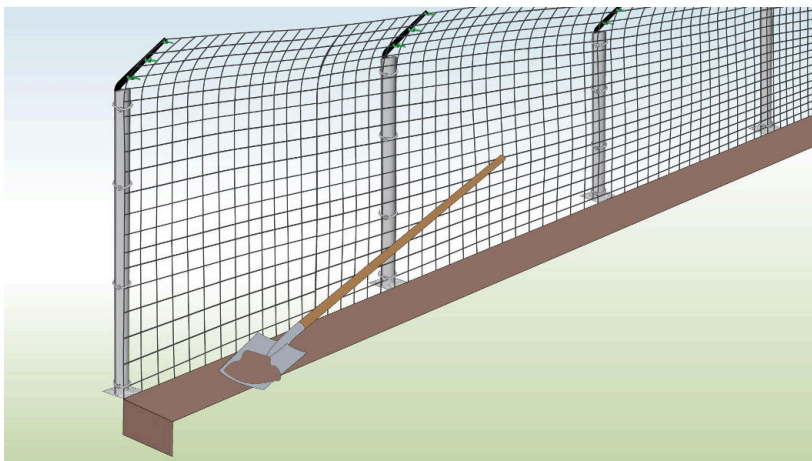
### **Step 9: Attach Mesh to Posts & Brackets**

Attach the mesh to the remaining posts and brackets in the same way as described in steps 7 and 8.



### **Step 10: Secure Bottom to the Ground**

Secure the bottom of the mesh to the ground by securing it with pegs at a 90-degree angle and placing them at the outer edge of the lip, spacing them every 60cm.



### **Step 11: Cover the Trench**

Cover the trench by layering soil or mulch over it.