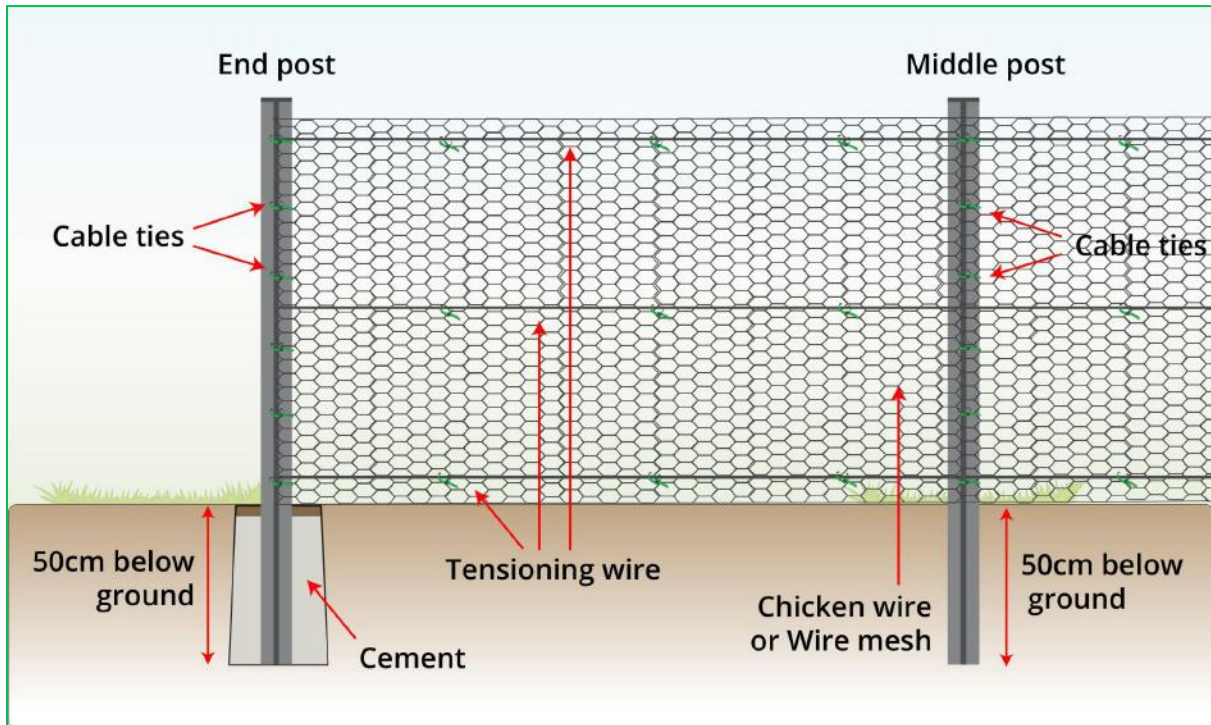
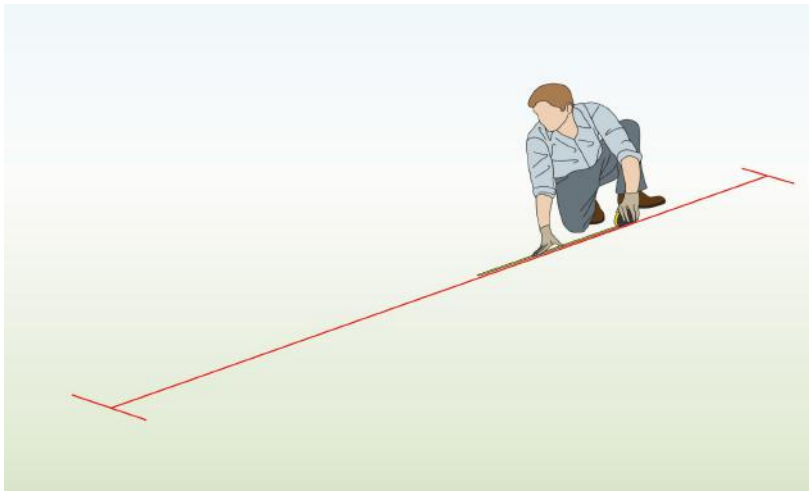


T-POST INSTALLATION With Chicken Wire or Wire Mesh

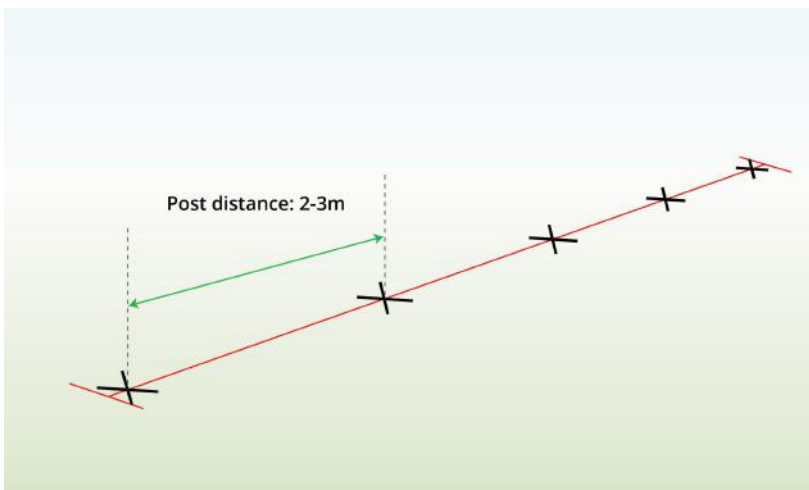


THINGS YOU'LL NEED

- [T Posts](#)
- Tape measure
- [Chicken wire](#) or [welded wire mesh](#) up to 14g/2mm
- Post driver or mallet
- [Cable ties](#)
- Spirit level
- String
- [Tensioning wire](#) (optional)
- Plier (optional)
- Spade (optional)
- Cement (optional)

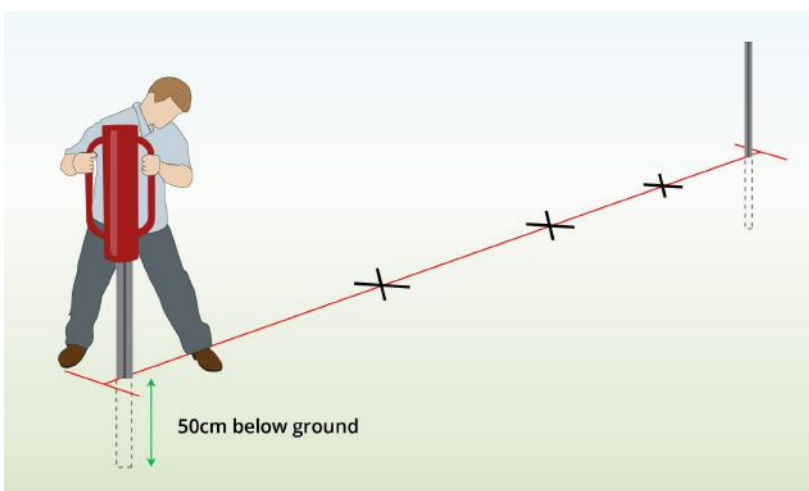
INSTRUCTIONS**Step 1: Mark Area**

Mark a straight fence line between the two end posts.

**Step 2: Measure Post Distance**

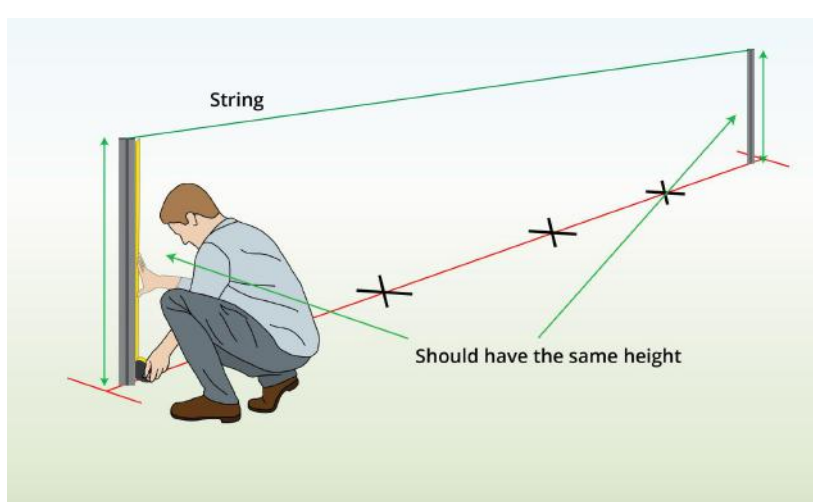
Use a tape measure and mark the post locations 2 -3m apart.

For extra stability, reduce the length between your fence posts.

**Step 3: Install End Posts**

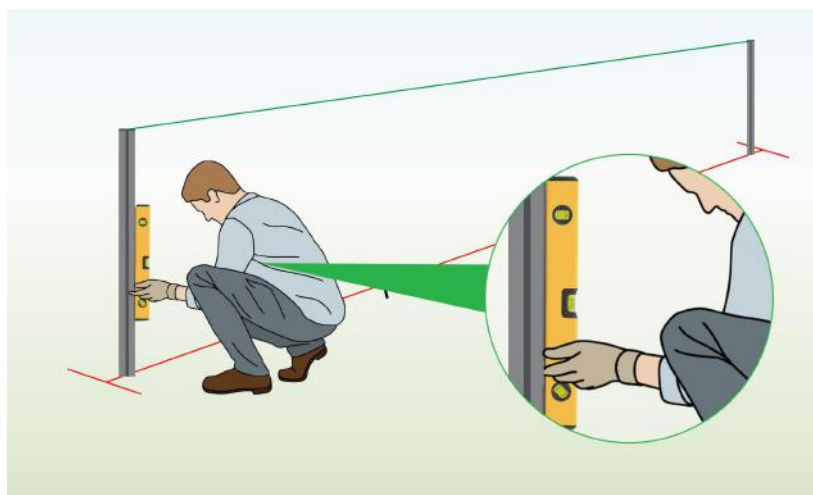
Use a post driver or mallet to drive the end posts 50cm into the ground.

Make sure the posts face the same direction by ensuring the holes face each other.



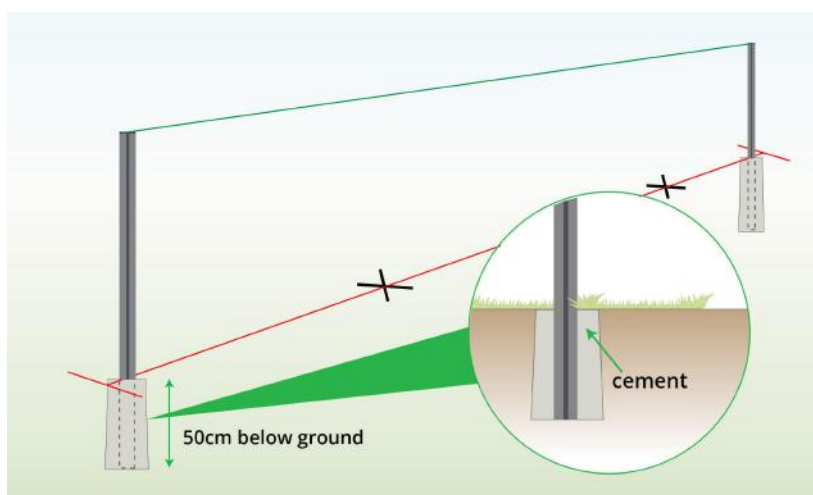
Step 4: Check for Same Height

Attach a piece of string between the end posts then check with a tape measure that they have been installed at the same height.



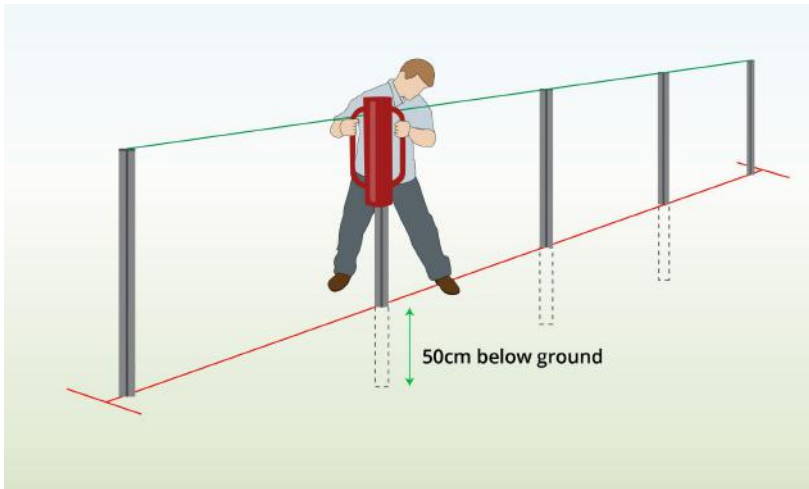
Step 5: Check for Straightness

Also use a spirit level to ensure the posts have also been installed perfectly straight.



Step 6 (Optional): Set in Concrete

For stronger and more secure fencing, set your posts in concrete by digging a 50cm hole and pouring cement into it for your post to sit in.

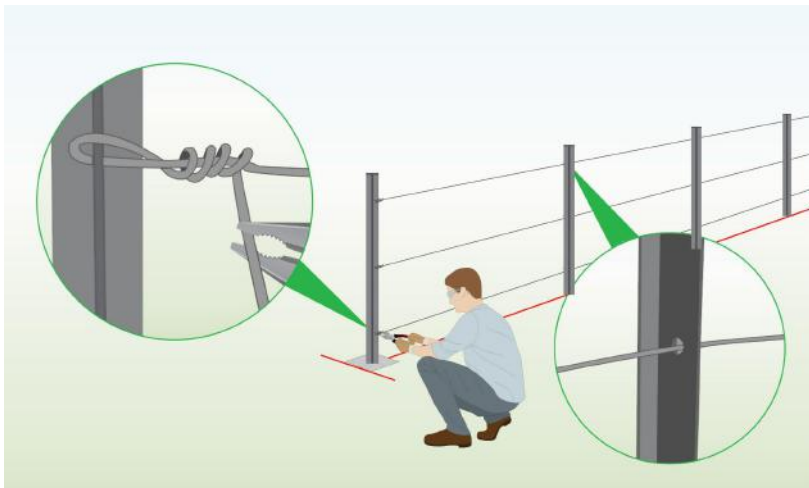


Step 7: Install Middle Posts

Install middle posts by repeating steps 3-5.

Remember to check the posts are facing in the same direction and they are being installed both straight and at the same height.

You can also concrete in the middle posts if you would like an extra strong fence.



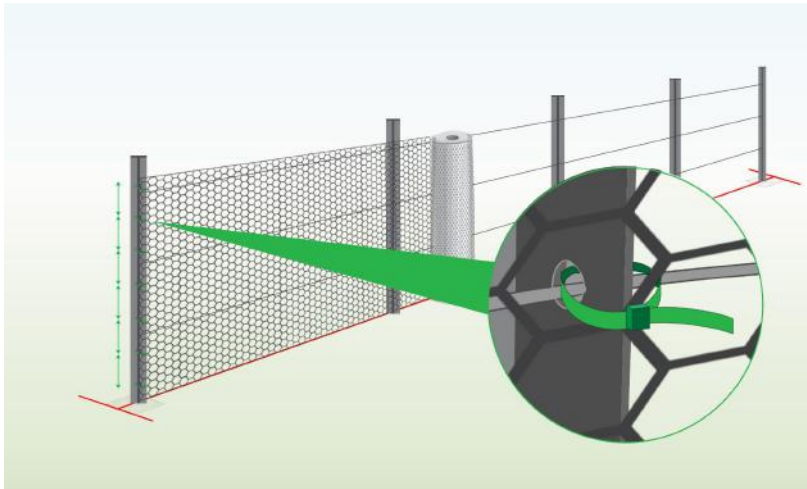
Step 8 (Optional): Install Tension Wire

If you are using light weight mesh, you may want to attach a tension wire between the end posts to prevent sagging.

Wrap the tension wire around the hole of the end posts, then secure by simply twisting the end of the wire using a plier.

Also see: [Tension wire installation guide](#).

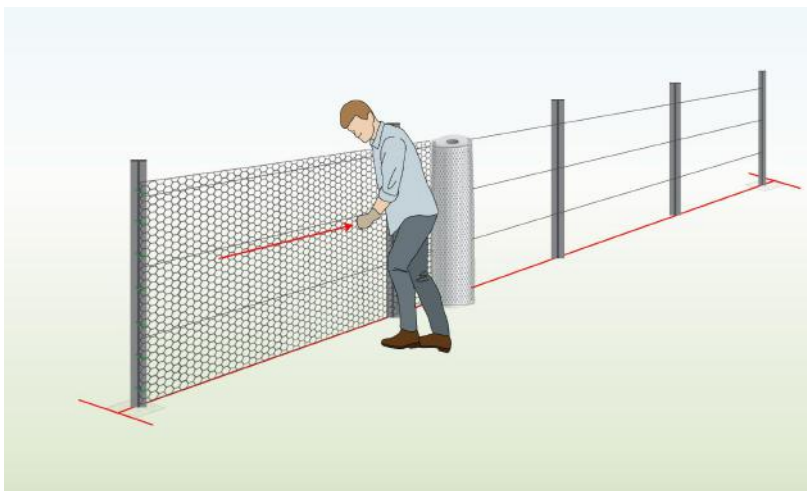
Important: Do not overtension the wire!



Step 9: Attach Mesh to End Post

Attach the mesh to the end post using cable ties, which you can thread through the pre-drilled holes in the post.

You can also add more cable ties by enclosing the whole post.

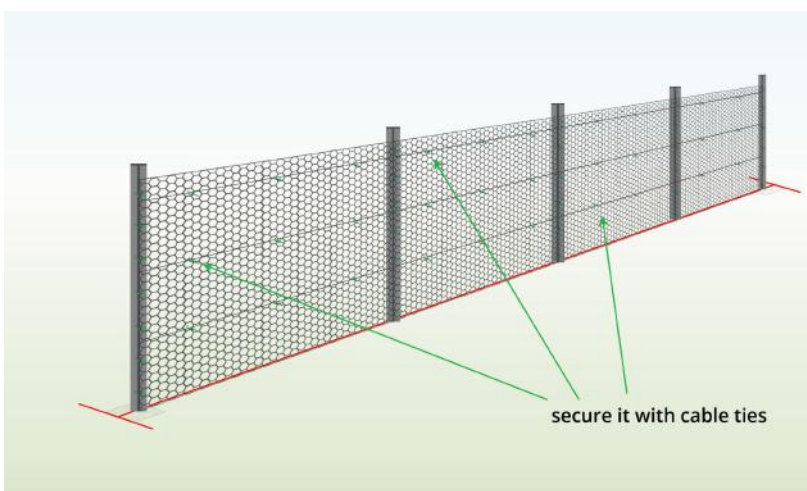


Step 10: Pull Tight

Pull the mesh tight then attach it to the second post with cable ties.

Repeat until you get to the end post.

Important: Do not pull too tight!



Step 11 (Optional): Attach to Tension Wire

If you have installed tension wire, attach the mesh using cable ties approximately 30-45 cm apart.