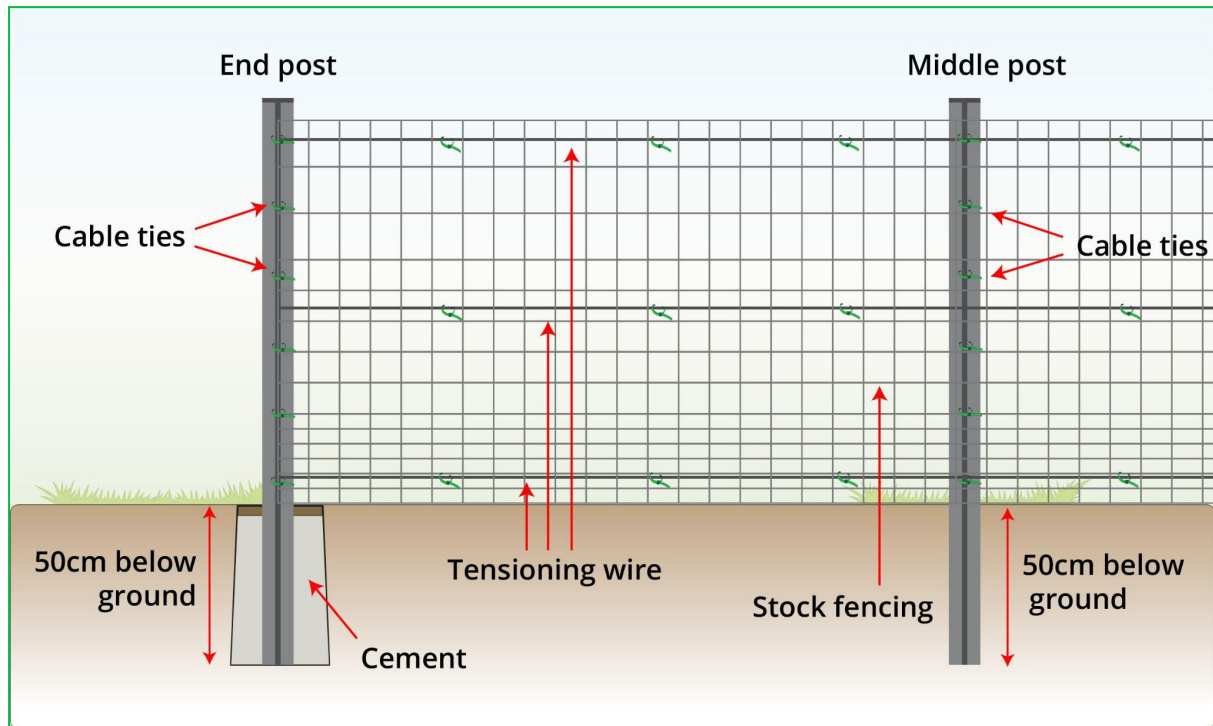


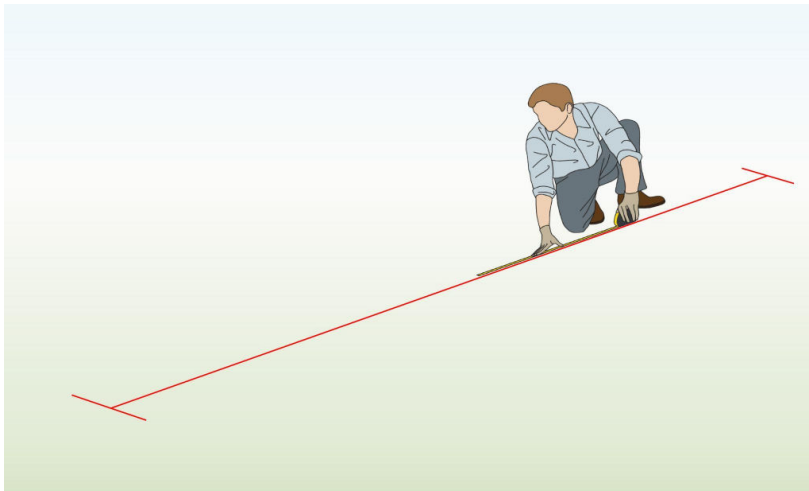
DOG FENCING INSTALLATION With Stock Fencing



THINGS YOU'LL NEED

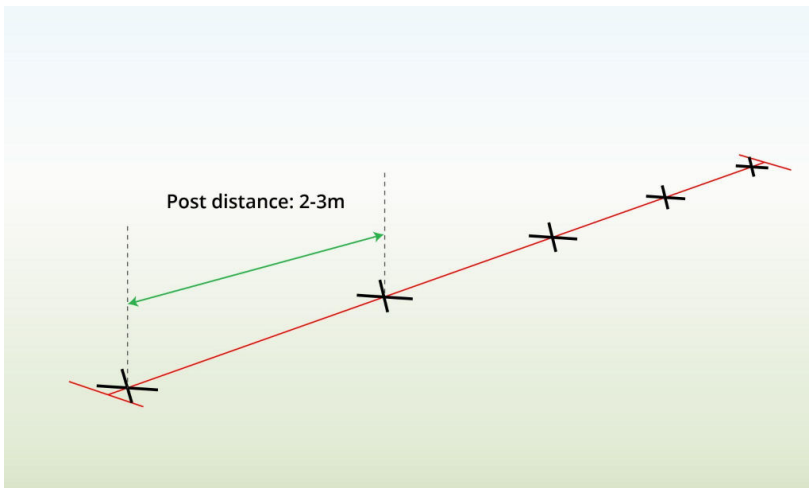
- Min 1.8m tall Stock fencing
- T posts
- Tape measure
- Post driver or mallet
- Pliers
- Hammer
- Staples
- Cable ties
- Pegs (additional)
- Spade (optional)
- Cement (optional)

INSTRUCTIONS



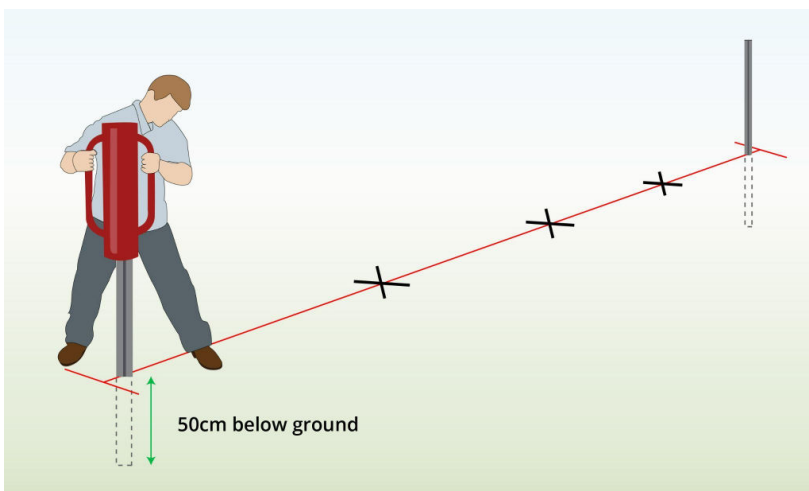
Step 1: Mark the Location

Create a straight line to outline the fence between the two end posts.



Step 2: Measure Post Distance

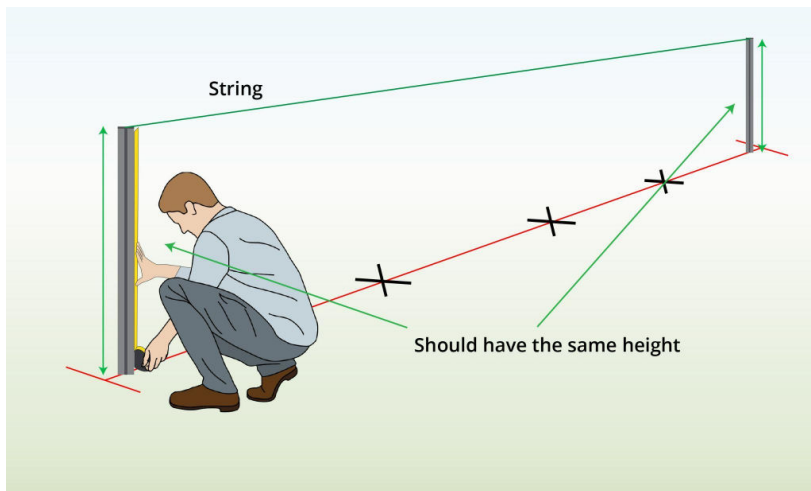
Mark the post locations, maintaining a 2-3m spacing between them.



Step 3: Install End Posts

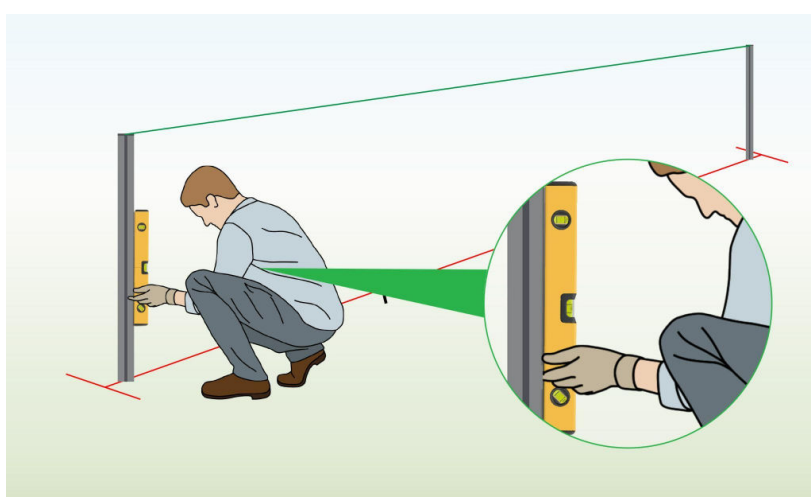
Use a post driver or mallet to sink the end posts 50cm into the ground.

Make sure the end posts are pointing in the same direction.



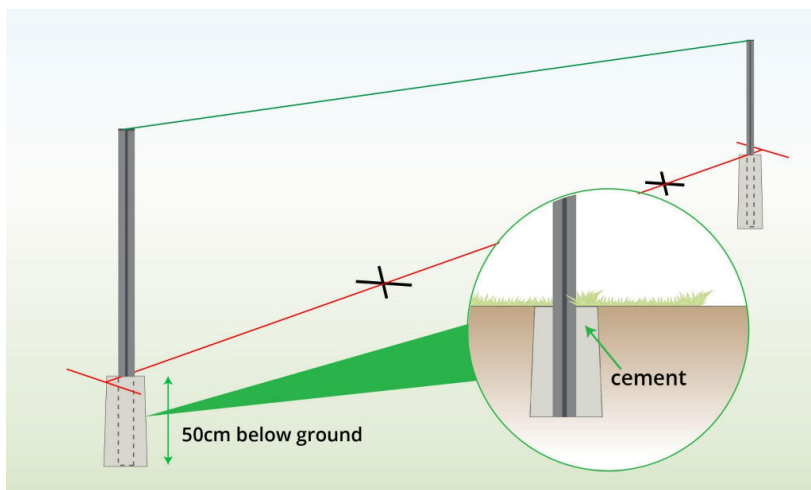
Step 4: Check for Same Height

Attach a string across the end posts, and check the height of their installation using a tape measure.



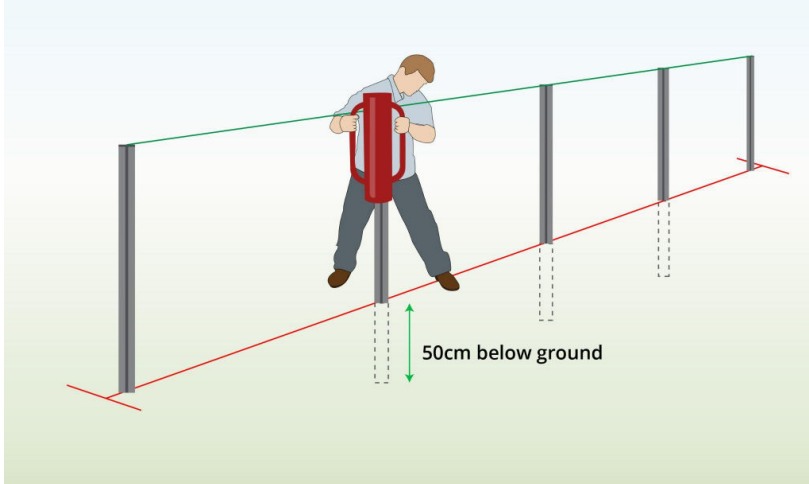
Step 5: Check for Straightness

Ensure that the posts have been installed completely straight by using a spirit level.



Step 6 (Optional): Set in Concrete

For a sturdier and more reliable fence, enhance its stability by setting your posts in concrete. This involves digging a 50cm hole and pouring cement to create a foundation for the posts.

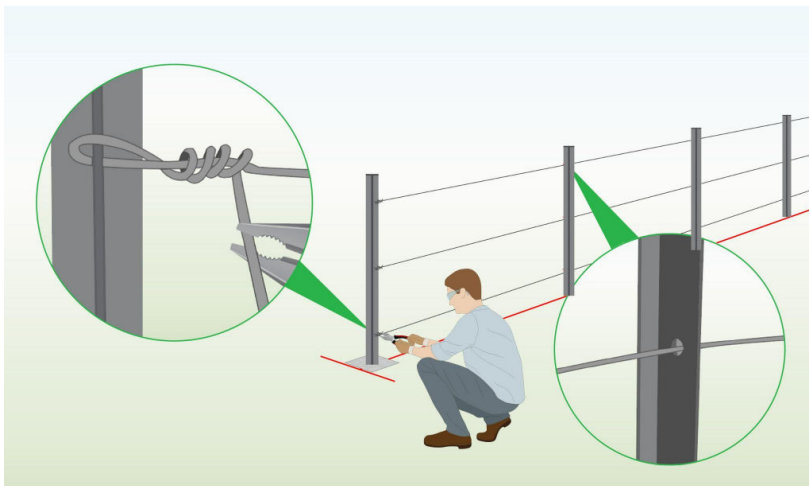


Step 7: Install Middle Posts

Follow steps 3 through 5 to install the middle posts.

Ensure that the posts are facing in the same direction and are being installed in a straight and uniform manner.

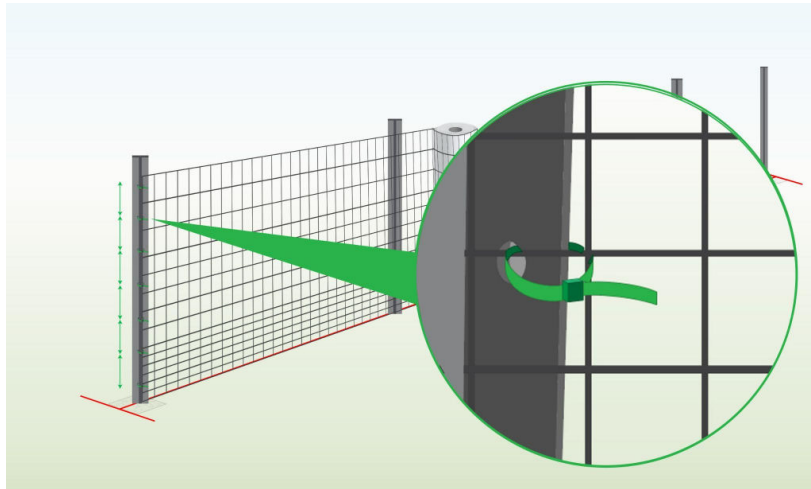
If you want to make your fence even more robust, consider using concrete to secure the middle posts.



Step 8 (Optional): Install Tension Wire

Install a tension wire between the end posts to prevent any potential sagging.

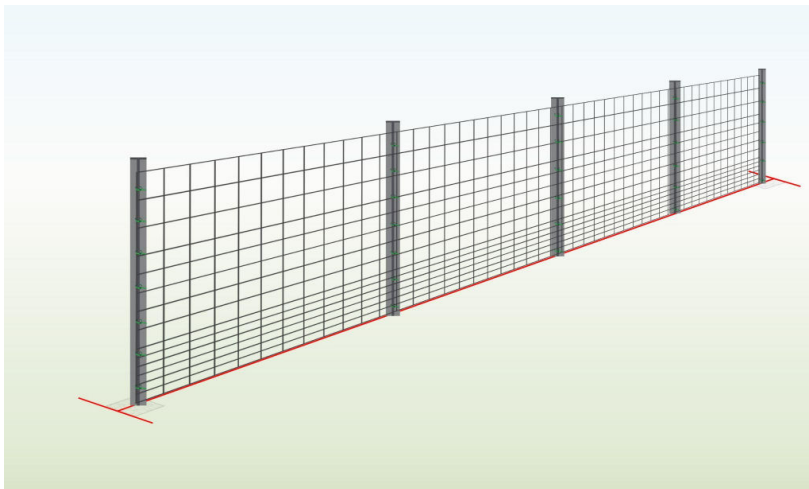
Wrap the tension wire around the hole in the end posts and secure it by gently twisting the wire end with pliers. Be sure not to over-tighten the wire.



Step 9: Attach Mesh to End Post

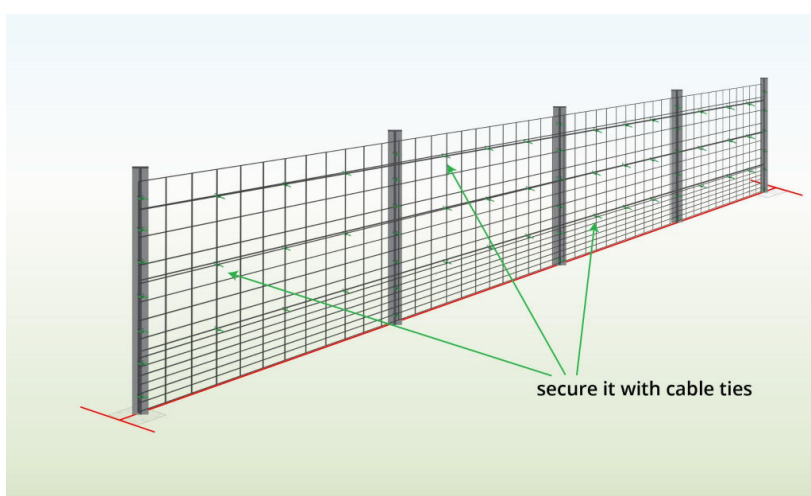
Start at the end post and secure the mesh to it by using cable ties. These ties can be threaded through the pre-drilled holes in the post.

You can add extra cable ties to encircle the entire post.



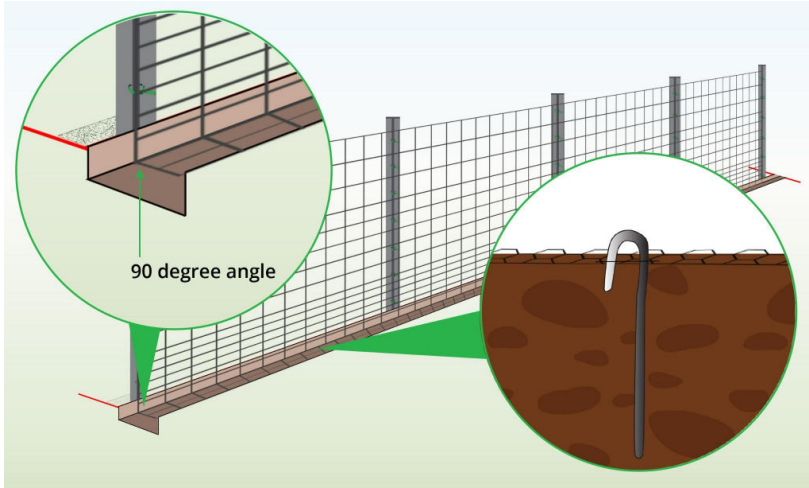
Step 10: Attach Mesh to Posts

Secure the remaining part of the mesh by following the steps described in step 9.



Step 11 (Optional): Secure to Tensioning Wire

If you have installed tension wire, secure the mesh to it by using cable ties with a spacing of approx. 30-45 cm between them.



Additional Step to Prevent Digging:

Dig a trench along your fence line, then fold the bottom of the mesh at a 90-degree angle to form a 15cm lip. This extension will cover the trench's bottom.

Use pegs to secure the extension to the ground at every 60cm, then cover it by adding a layer of soil or mulch over it.