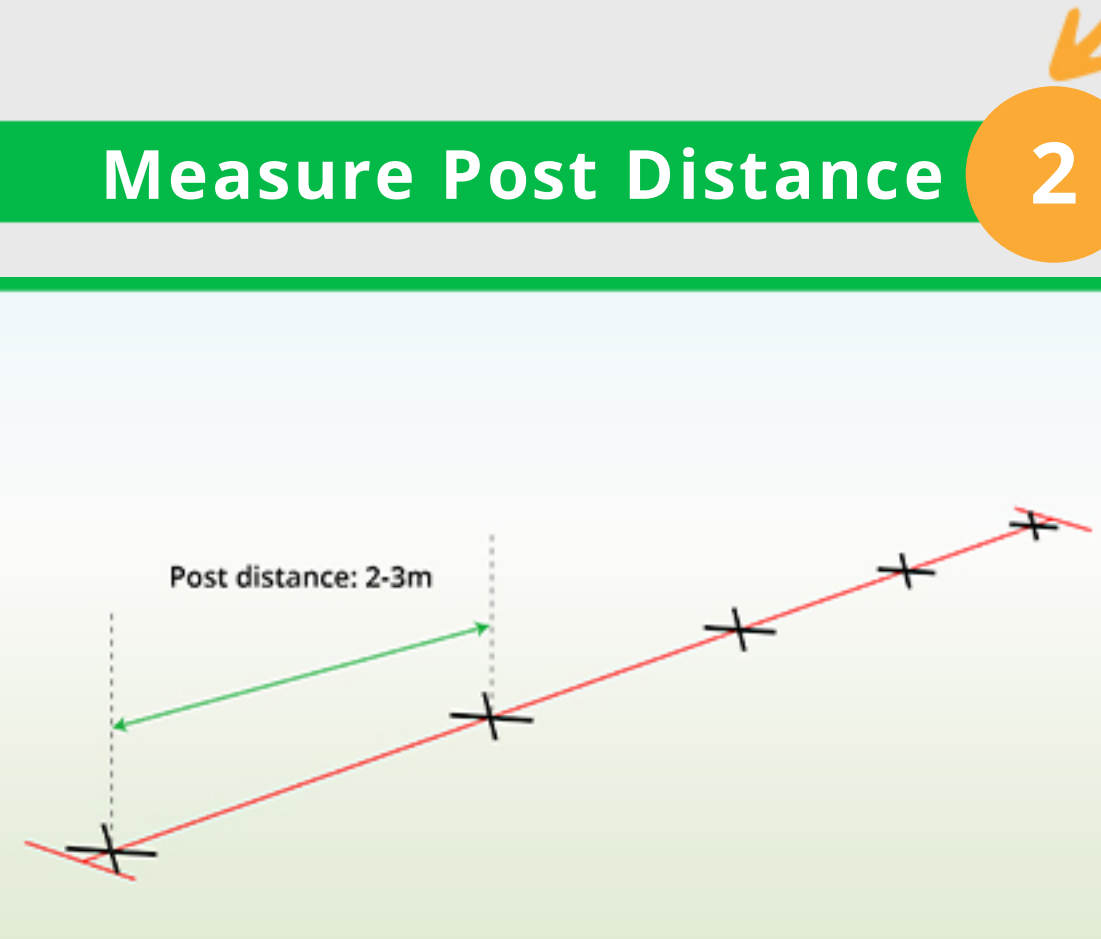


HOW TO INSTALL A Wire Mesh Fence

What You'll Need:

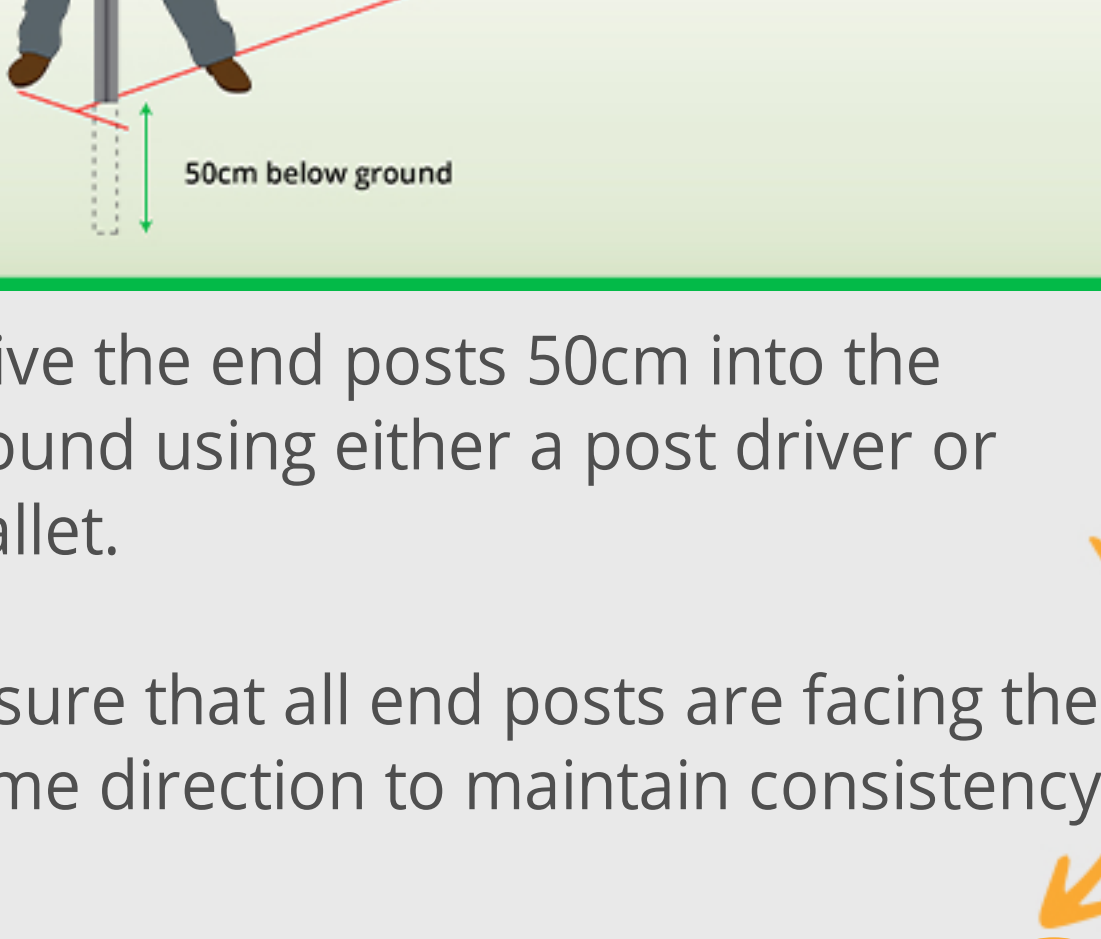
- Welded mesh
- Staples or cable ties
- T posts or wooden posts
- Post driver (for T posts)
- Protective gloves
- Wire cutter
- Tape measure
- Spirit level
- Plier
- Hammer
- Spade (optional)
- Cement (optional)

1 T POSTS: Mark Location



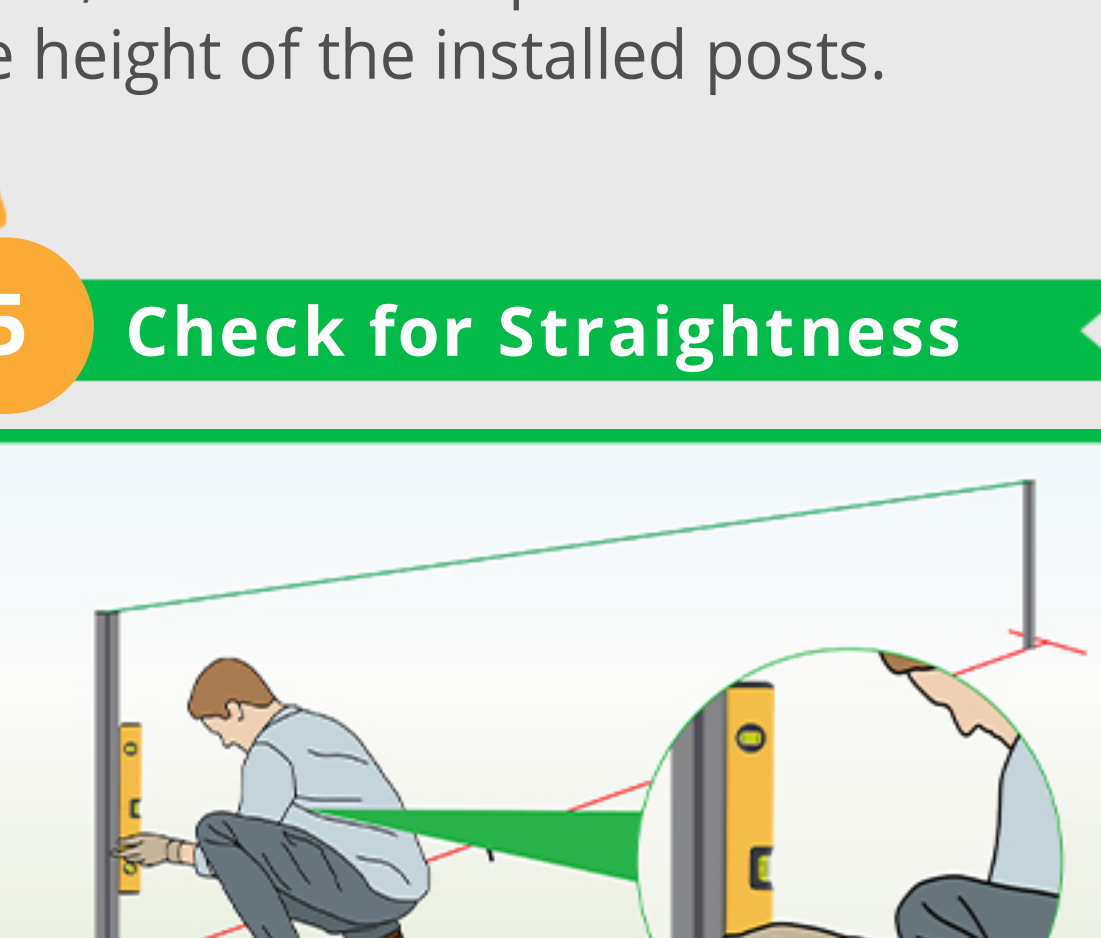
Use a tape measure to draw a straight line connecting the two end posts, indicating where the fence should be placed.

2 Measure Post Distance



First, measure and mark the locations for the T posts. Keep them spaced 2-3 meters apart.

3 Install End Posts



Drive the end posts 50cm into the ground using either a post driver or mallet.

Ensure that all end posts are facing the same direction to maintain consistency.

4 Check for Same Height



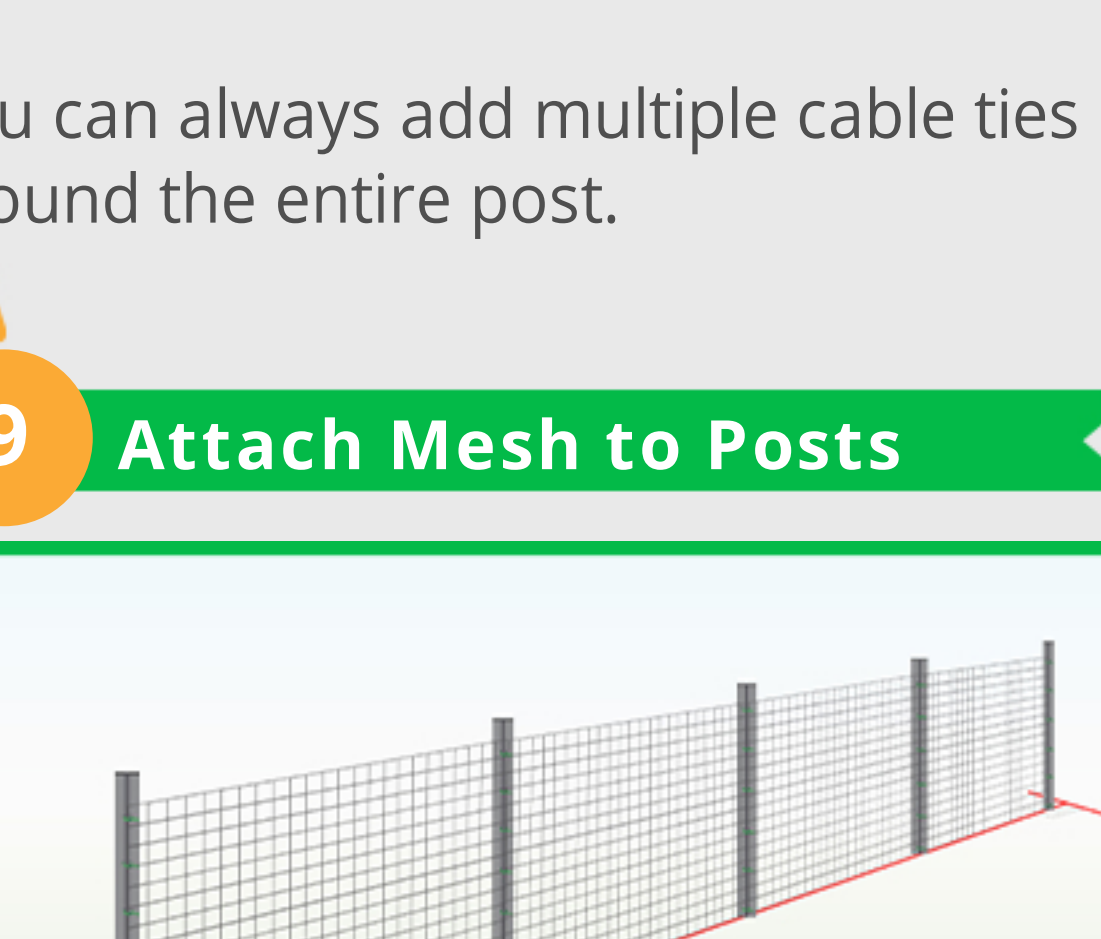
Secure a string between the two end posts, then use a tape measure to verify the height of the installed posts.

5 Check for Straightness



Double check that the posts are perfectly vertical by using a spirit level to ensure their alignment.

6 Set in Concrete (optional)



To ensure a sturdy and long-lasting fence, improve its stability by securing the posts in concrete.

This process requires digging a 50cm hole and using cement to create a solid base for the posts to stand on.

7 Install Middle Posts

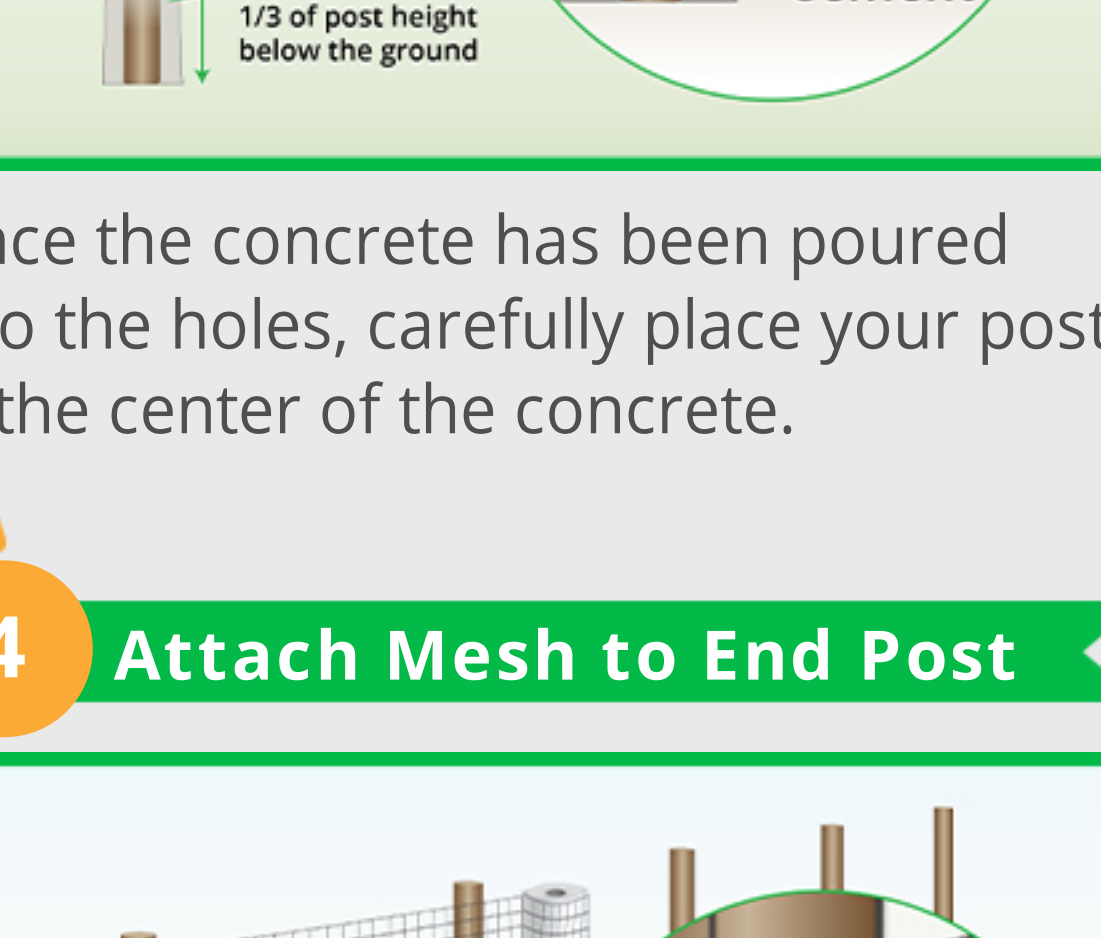


To install the middle posts, follow steps 3 through 5.

Make sure that the posts are all facing in the same direction and are being placed in a straight and uniform manner.

For a more durable fence, use concrete to secure the middle posts.

8 Attach Mesh to End Post

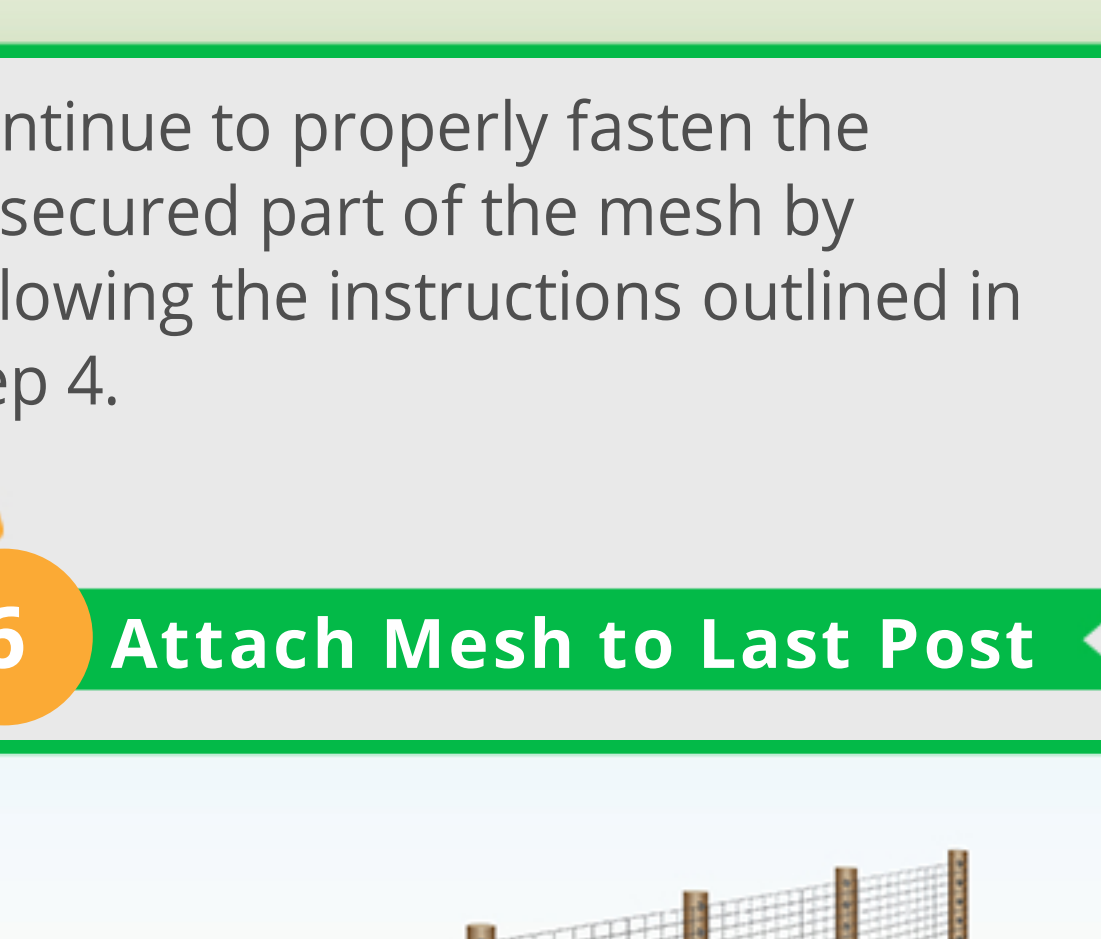


Start at the end post and fasten the mesh securely to it by using cable ties.

These ties can be inserted through the holes that have been pre-drilled into the post.

You can always add multiple cable ties around the entire post.

9 Attach Mesh to Posts



Complete the wire mesh installation by securing the remaining section of netting using the procedure outlined in step 8.

WOODEN: Mark Location



Determine the placement of the posts, ensuring a distance of 2-2.5m between each post.

2 Dig Holes

Start by digging a hole for the posts, making sure that its depth is approximately one-third of the length of the post.

Double-check with a spirit level to confirm that the posts are completely straight and vertical.

3 Cement Posts In (optional)

Once the concrete has been poured into the holes, carefully place your posts in the center of the concrete.

4 Attach Mesh to End Post

Take enough mesh to cover the space between the first two posts.

Attach the mesh securely to the posts by using staples or cable ties every 15cm.

5 Continue Attaching

Continue to properly fasten the unsecured part of the mesh by following the instructions outlined in step 4.

6 Attach Mesh to Last Post

Secure the mesh to the final post to complete the wire mesh fence installation.