DEER FENCING
Installation

T POSTS

What You'll Need:

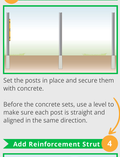
- Protective gloves
- T Posts
- Reinforcement strut
- Stock fencing
- Wire ties
- Pegs
- Concrete
- Tape measure
- Spade or post hole digger
- Level
- Pliers
- Bolt cutter
- Fence stretcher

1 Planning the Fence Line

Clear any obstacles, then plan your boundary line and decide where the gates will go.

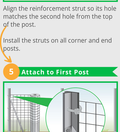
Next, mark the post locations, keeping posts 2-3 meters apart.

Dig Post Holes 2



Create post holes, digging about 50llcm deep into the ground.

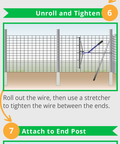
3 Set Posts in Concrete



Set the posts in place and secure them with concrete.

Before the concrete sets, use a level to make sure each post is straight and aligned in the same direction.

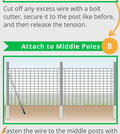
Add Reinforcement Strut 4



Align the reinforcement strut so its hole matches the second hole from the top of the post.

Install the struts on all corner and end posts.

5 Attach to First Post



Use wire ties to fasten the wire to the first post, threading them through the pre-drilled holes.

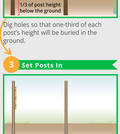
Unroll and Tighten 6

Roll out the wire, then use a stretcher to tighten the wire between the ends.

7 Attach to End Post

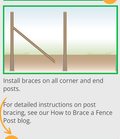
Cut off any excess wire with a bolt cutter, secure it to the post like before, and then release the tension.

Attach to Middle Poles 8



Fasten the wire to the middle posts with wire ties to finish the deer fencing installation.

9 Secure with Pegs



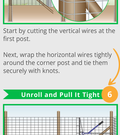
To prevent deer from getting under the fence, secure the bottom to the ground with pegs spaced every 1-2 meters.

WOODEN POSTS

What You'll Need:

- Protective gloves
- Wooden posts
- Stock fencing
- Staples
- Pegs
- Gravel
- Tape measure
- Spade or post hole digger
- Level
- Pliers
- Bolt cutter
- Fence stretcher

1 Plan & Measure



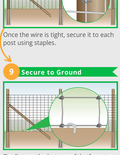
Start your deer fence installation by planning your line, including gate locations, and removing any obstacles along the route.

Measure and mark your post locations, spacing them 2-3 meters apart.

Dig Post Holes 2

Dig holes so that one-third of each post's height will be buried in the ground.

3 Set Posts In



Position the posts, check that they are straight with a level, and add gravel at the base.

Install Braces 4

Install braces on all corner and end posts.

For detailed instructions on post bracing, see our How to Brace a Fence Post blog.

5 Secure to First Post

Start by cutting the vertical wires at the first post.

Next, wrap the horizontal wires tightly around the corner post and tie them securely with knots.

Unroll and Pull It Tight 6

After securing the starting point, unroll the wire toward the end post, maintaining tension between the posts.

7 Secure to End Post

Cut off any extra wire netting, then fasten it to the end post using the same wrapping method as earlier.

Secure with Staples 8

Once the wire is tight, secure it to each post using staples.

9 Secure to Ground

Finally, peg the bottom of the fence to the ground every 1-2 m to stop deers from pushing underneath.