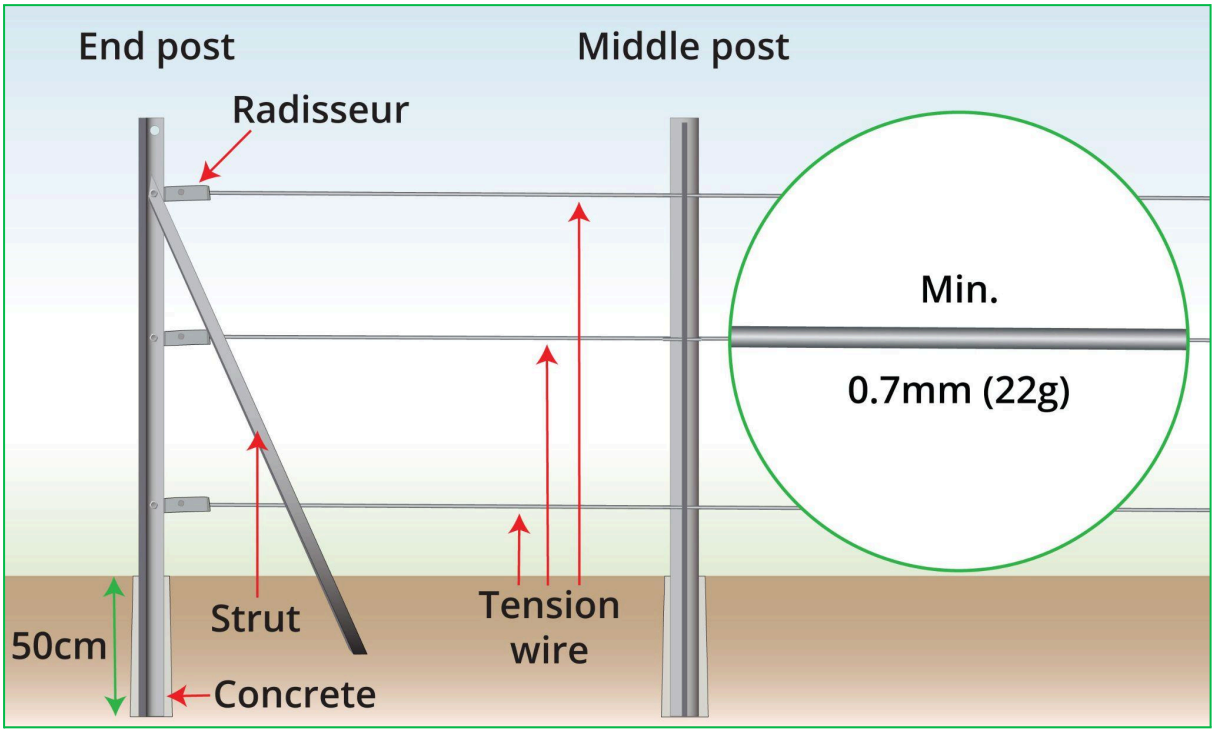
HOW TO INSTALL A TENSION WIRE FENCE

Using T Posts

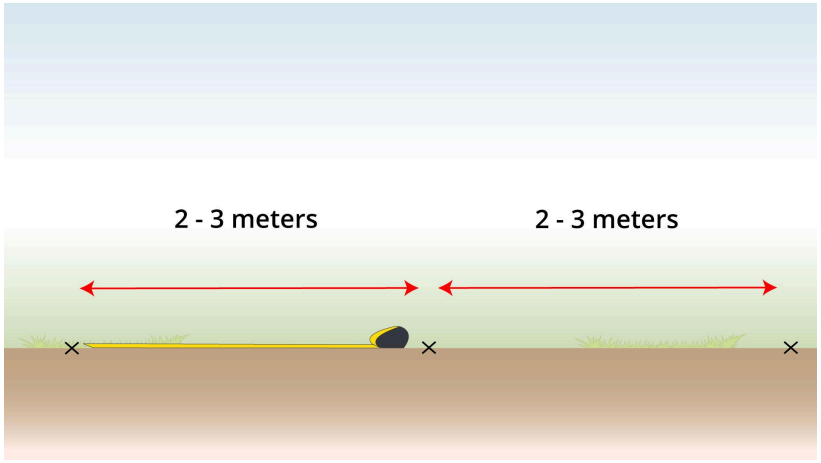


THINGS YOU'LL NEED

- Tensioning wire
- T Post
- Reinforcement Strut
- Bolt set
- Radisseur
- Pliers
- Wire cutters
- Post hole digger or Spade
- Cement

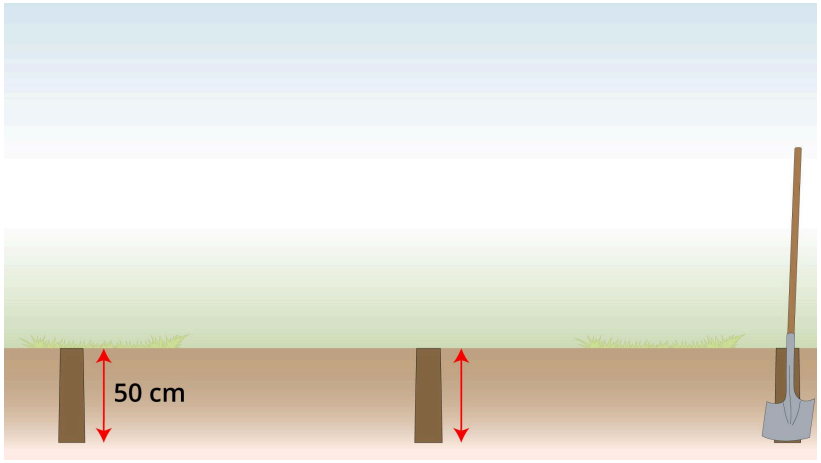
WireFence

INSTRUCTIONS



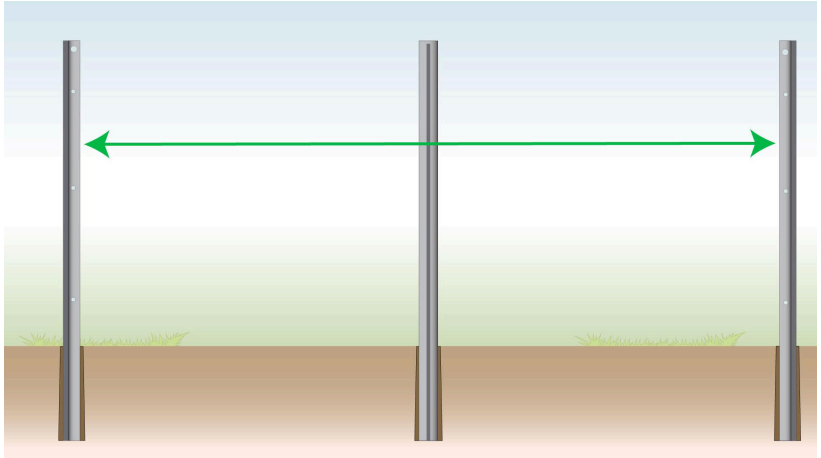
Step 1: Measure Post Distance

Measure the distance between the posts, spacing them about 2–3 meters apart.



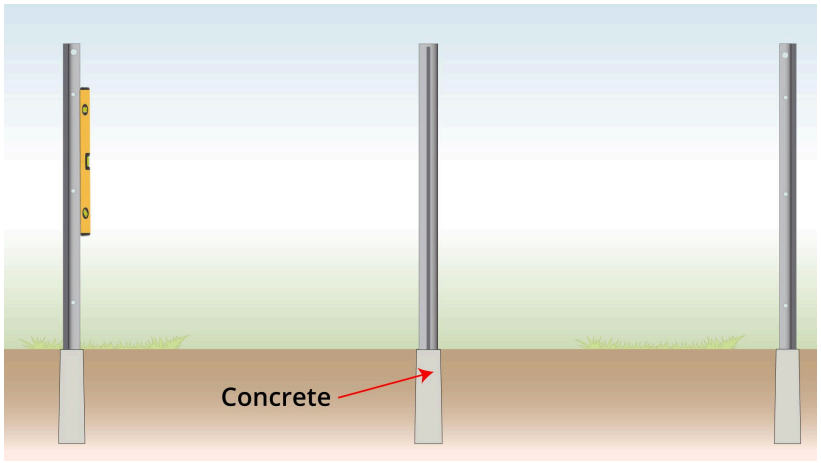
Step 2: Dig Post Holes

Dig the post holes about 50cm deep.



Step 3: Position the Posts

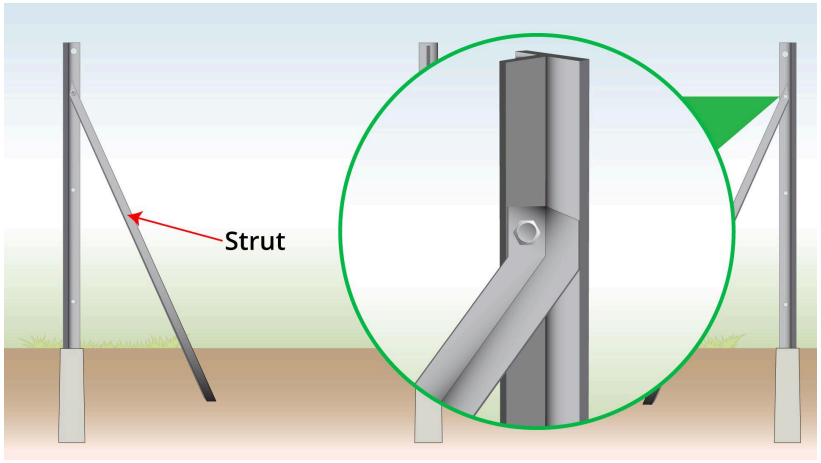
Insert the T posts into the hole and make sure it stands vertically, with the two ends facing each other.



Step 4: Set in Concrete

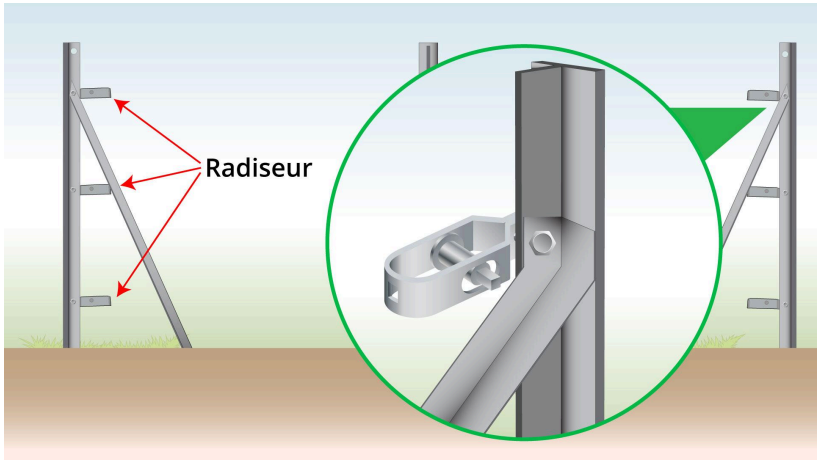
Fill the hole with concrete to securely anchor the post.

This is not necessary for intermediate posts.



Step 5: **Install Strut**

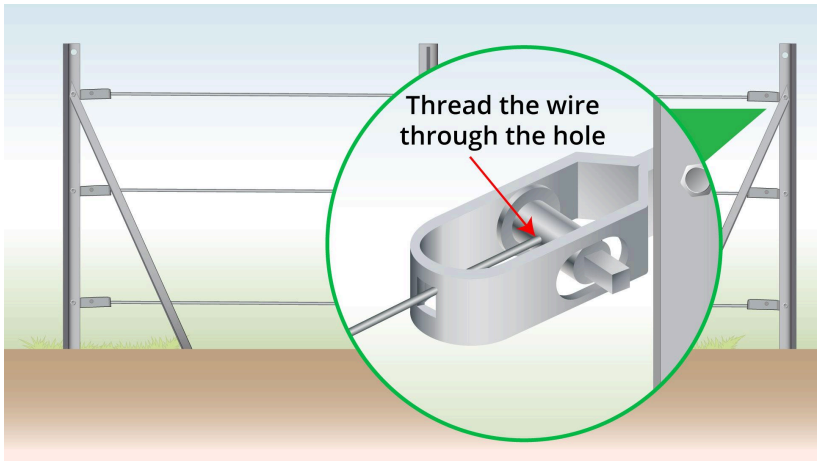
Attach the reinforcement strut by matching its hole with the second hole from the top of the T post.



Step 6: **Install Radisseur**

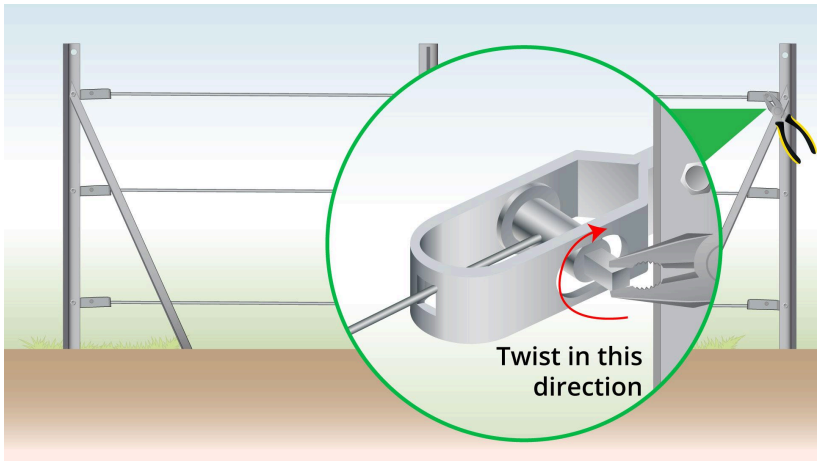
On the opposite side of that same hole, place the radisseur so it lines up with the strut.

Secure both the strut and the radisseur using bolts, nuts, and washers.



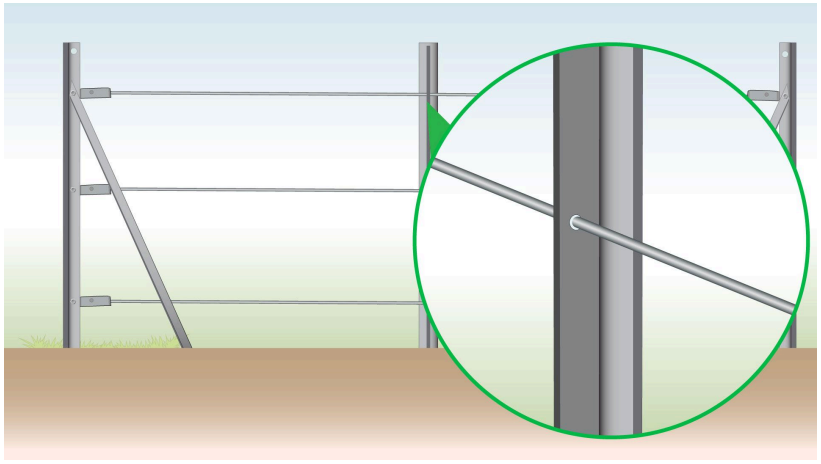
Step 7: **Install Tension Wire**

Thread the tension wire through the center holes of the radisseur.



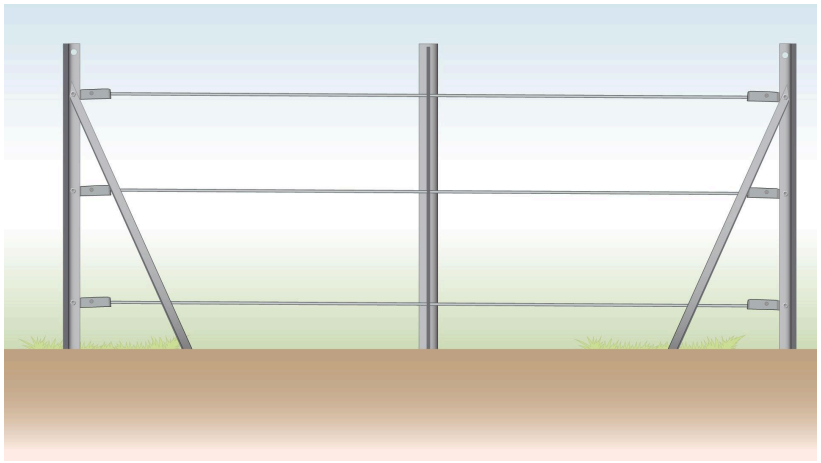
Step 8: Tighten the Wire

Use pliers to turn the radisseur pin clockwise to tighten the wire.



Step 9: Intermediate Post

Run the tension wire through the pre-drilled holes on each intermediate post.



Step 10: Finished Project

Repeat steps 7-8 to tighten the wire at the other end and complete the installation.