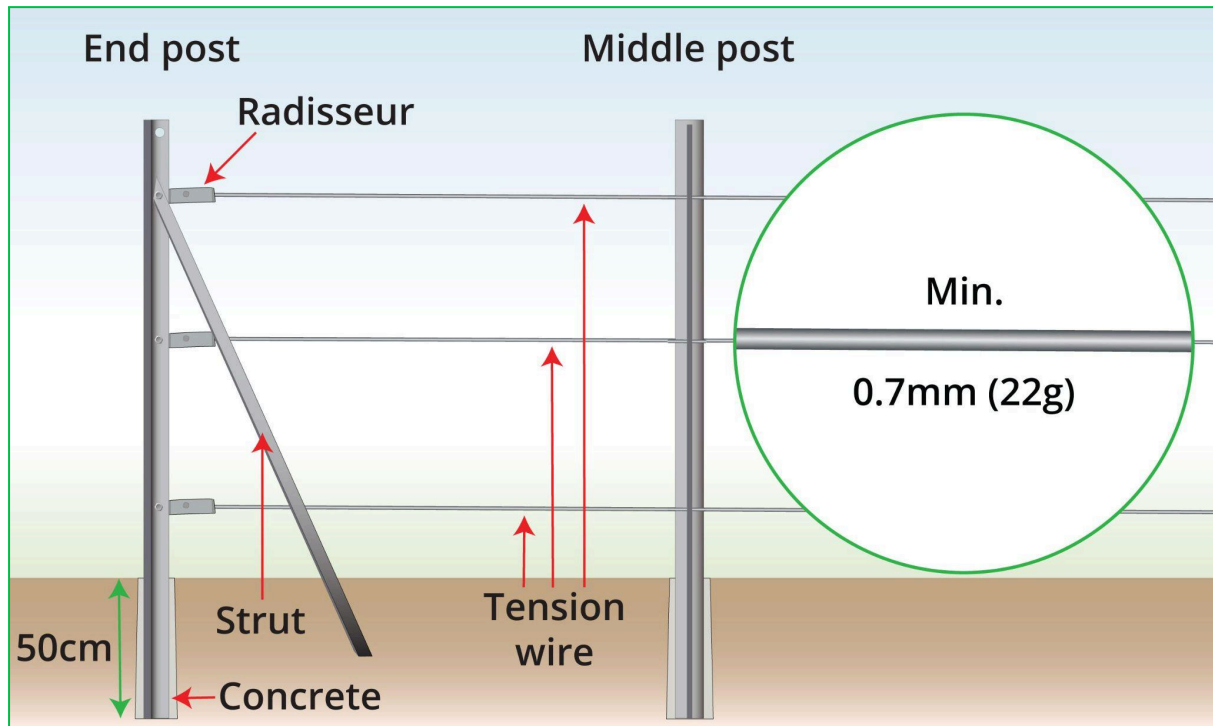


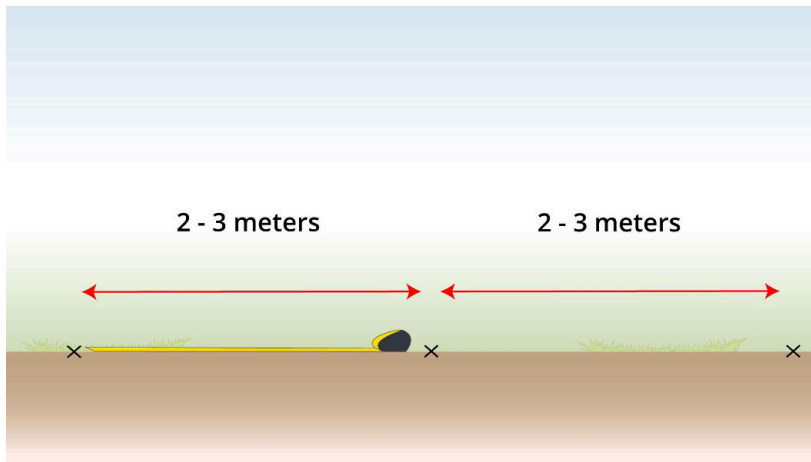
## HOW TO INSTALL A TENSION WIRE FENCE Using T Posts



### THINGS YOU'LL NEED

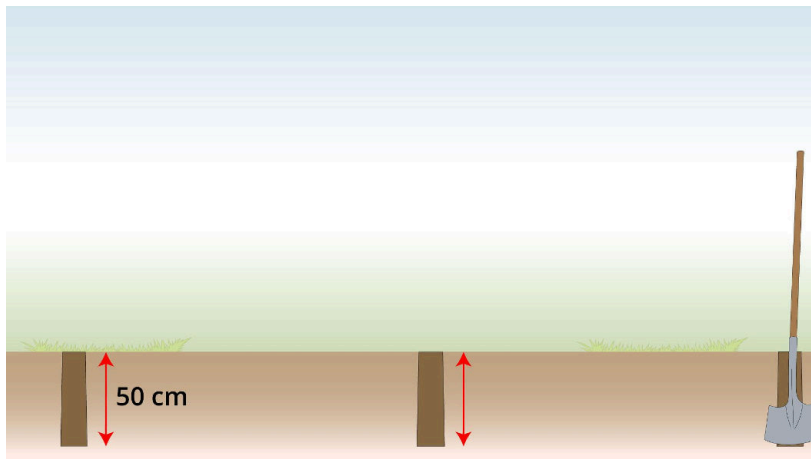
- [Tensioning wire](#)
- [T Post](#)
- [Reinforcement Strut](#)
- [Bolt set](#)
- [Radisseur](#)
- Pliers
- Wire cutters
- Post hole digger or Spade
- Cement

## INSTRUCTIONS



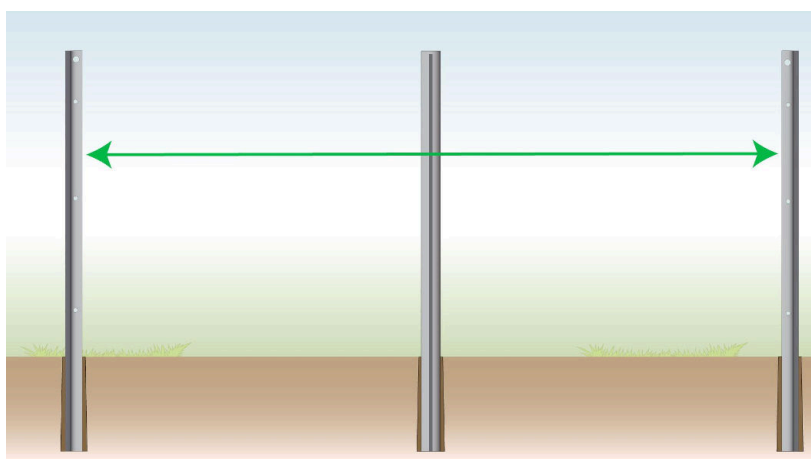
### Step 1: Measure Post Distance

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.



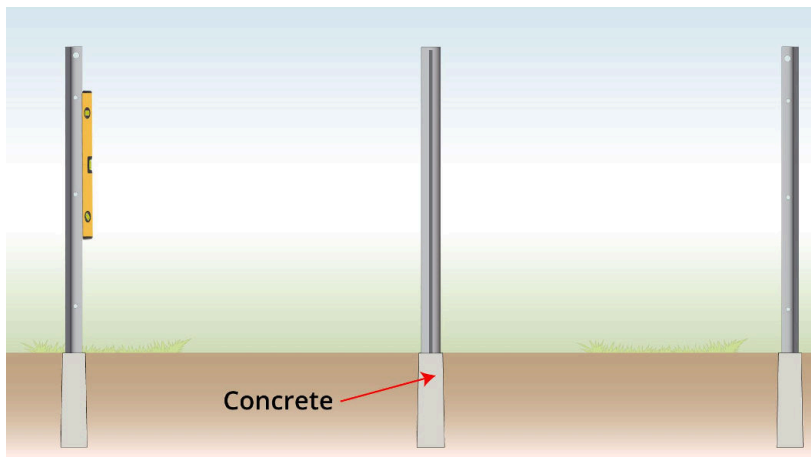
### Step 3: Position the Posts

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

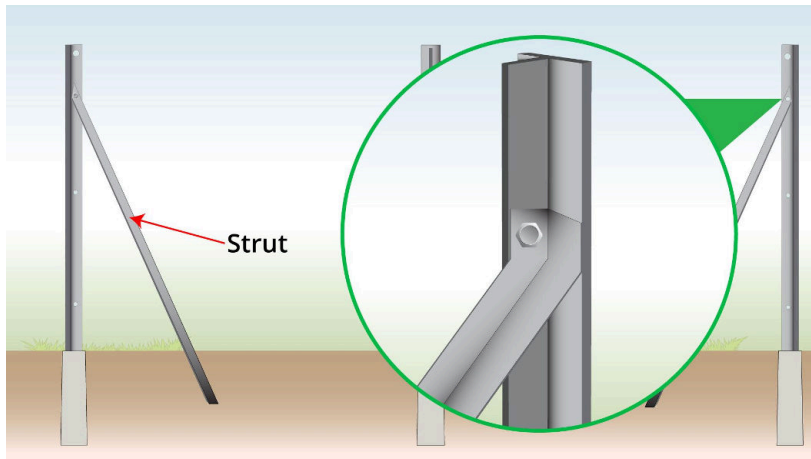
Fill the hole with concrete to securely anchor the post.

This is not necessary for intermediate posts.



#### Step 5: Install Strut

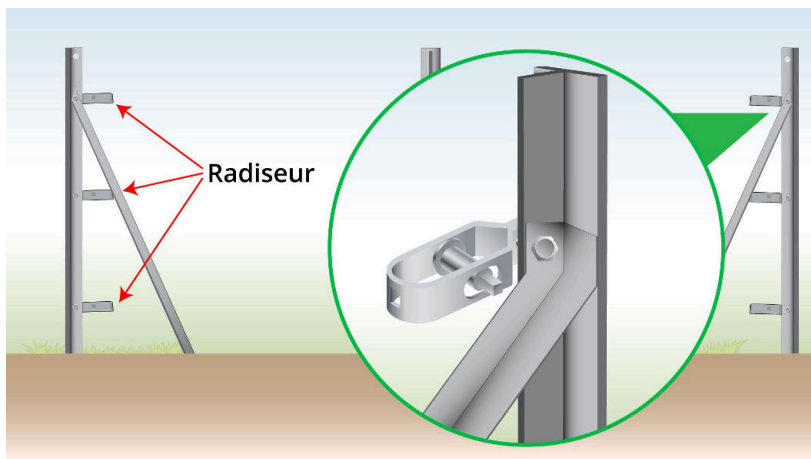
Attach the reinforcement strut by matching its hole with the second hole from the top of the T post.



#### Step 6: Install Radisseur

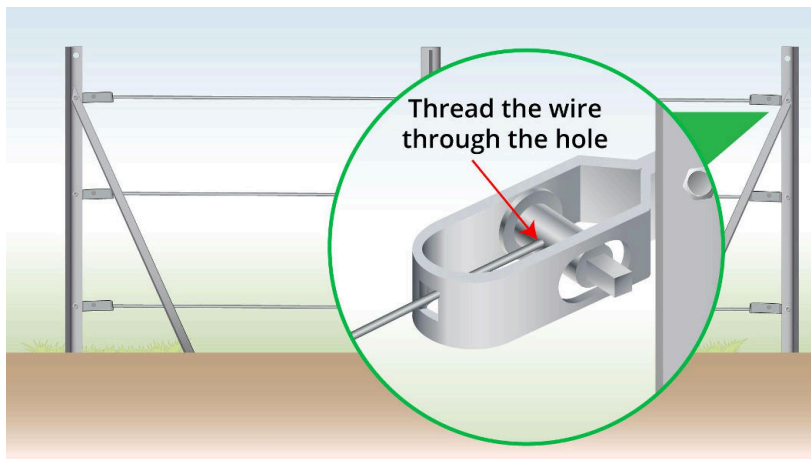
On the opposite side of that same hole, place the radisseur so it lines up with the strut.

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



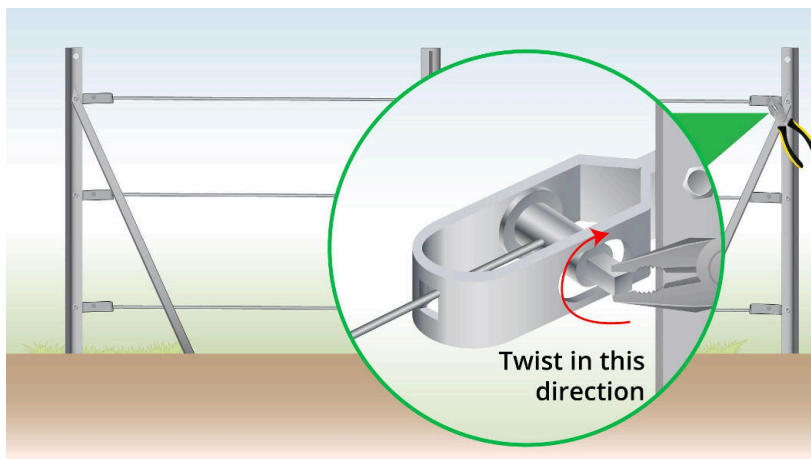
### Step 7: Install Tension Wire

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



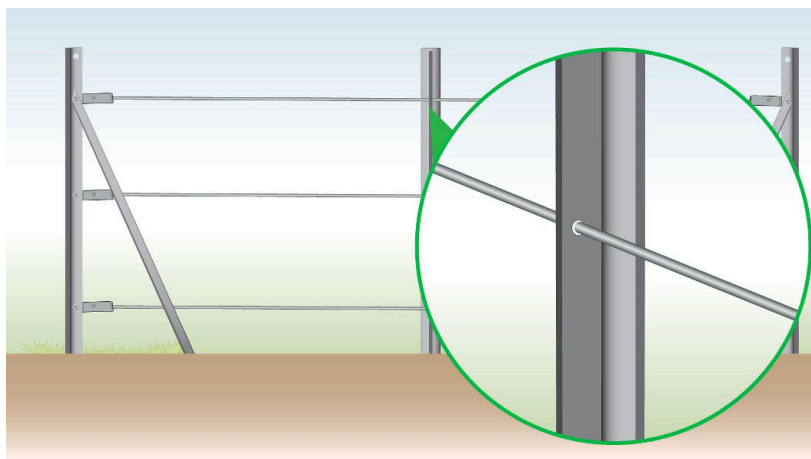
### Step 8: Tighten the Wire

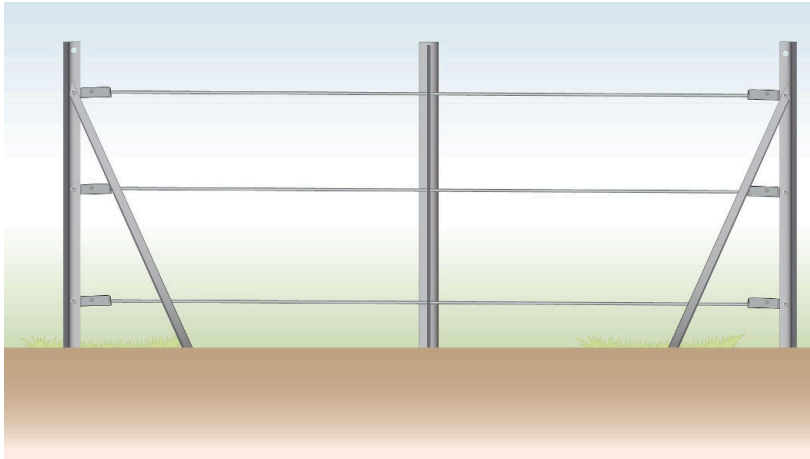
Use pliers to turn the radisseur pin clockwise to tighten the wire.



### 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.