

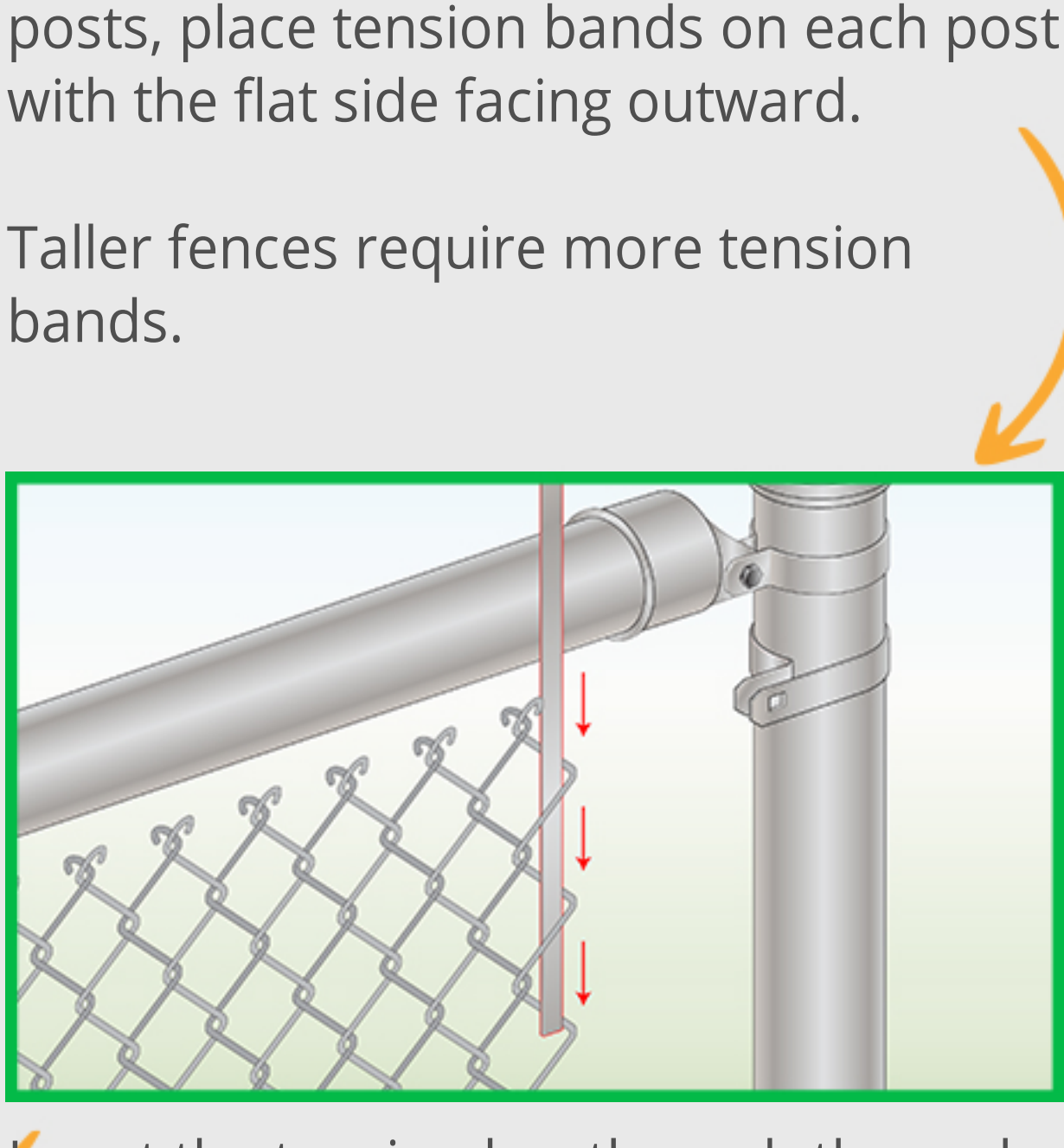
# ATTACHING ChainLink Fence to Posts

## METAL

### What You'll Need:

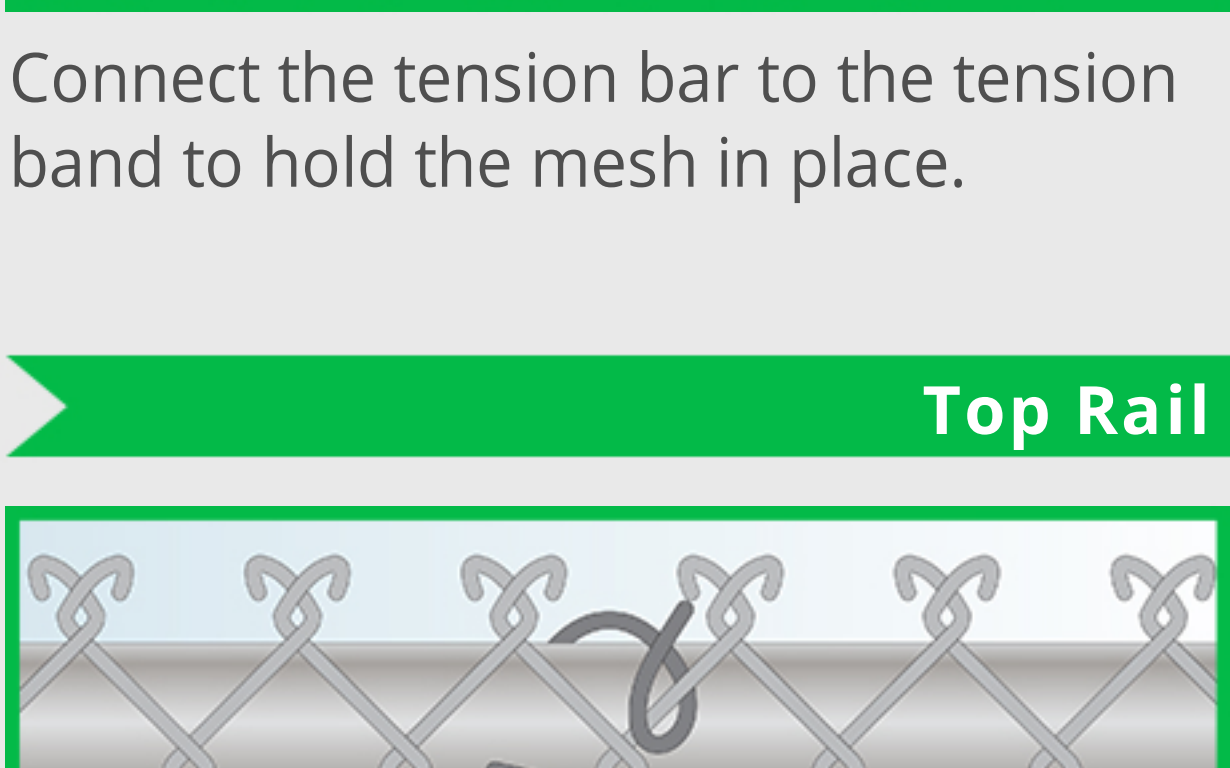
- Chain link fence
- Tension bar
- Tension bands
- Fence ties
- Bolt and nuts
- Protective gloves
- Pliers
- Wrench

### End Support

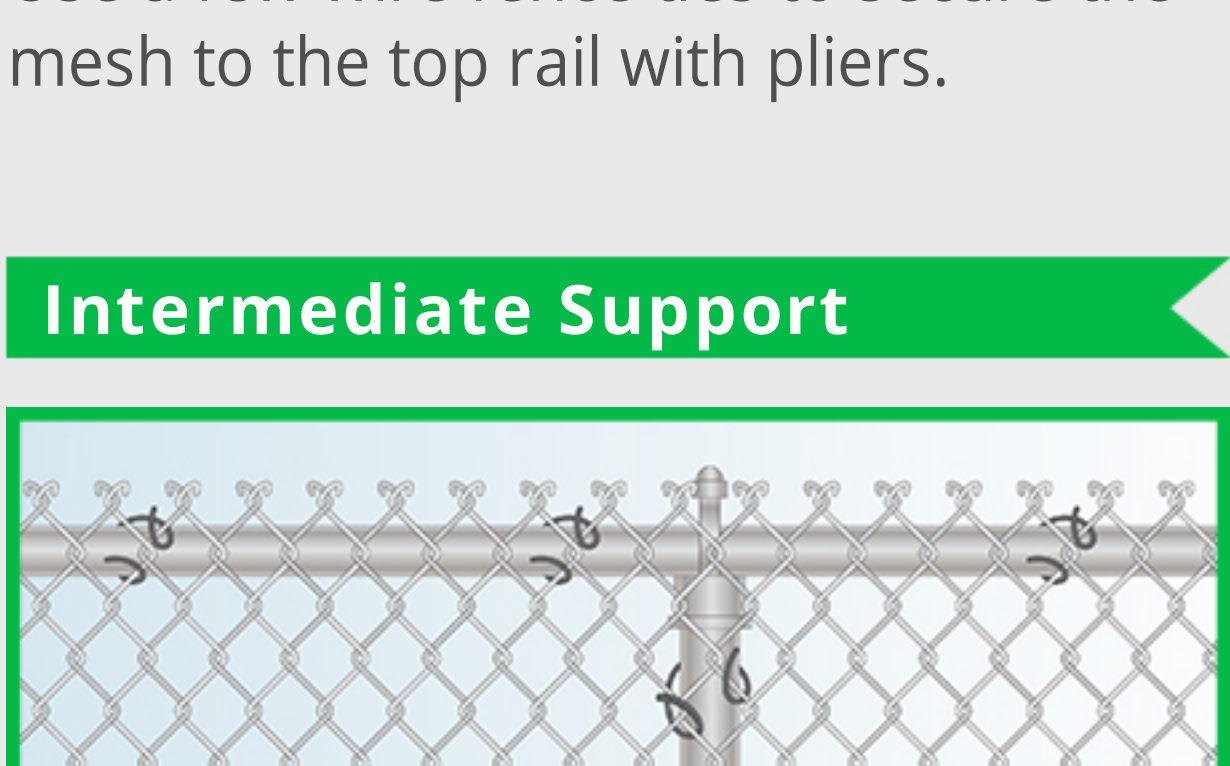


When attaching chain link fence to posts, place tension bands on each post with the flat side facing outward.

Taller fences require more tension bands.

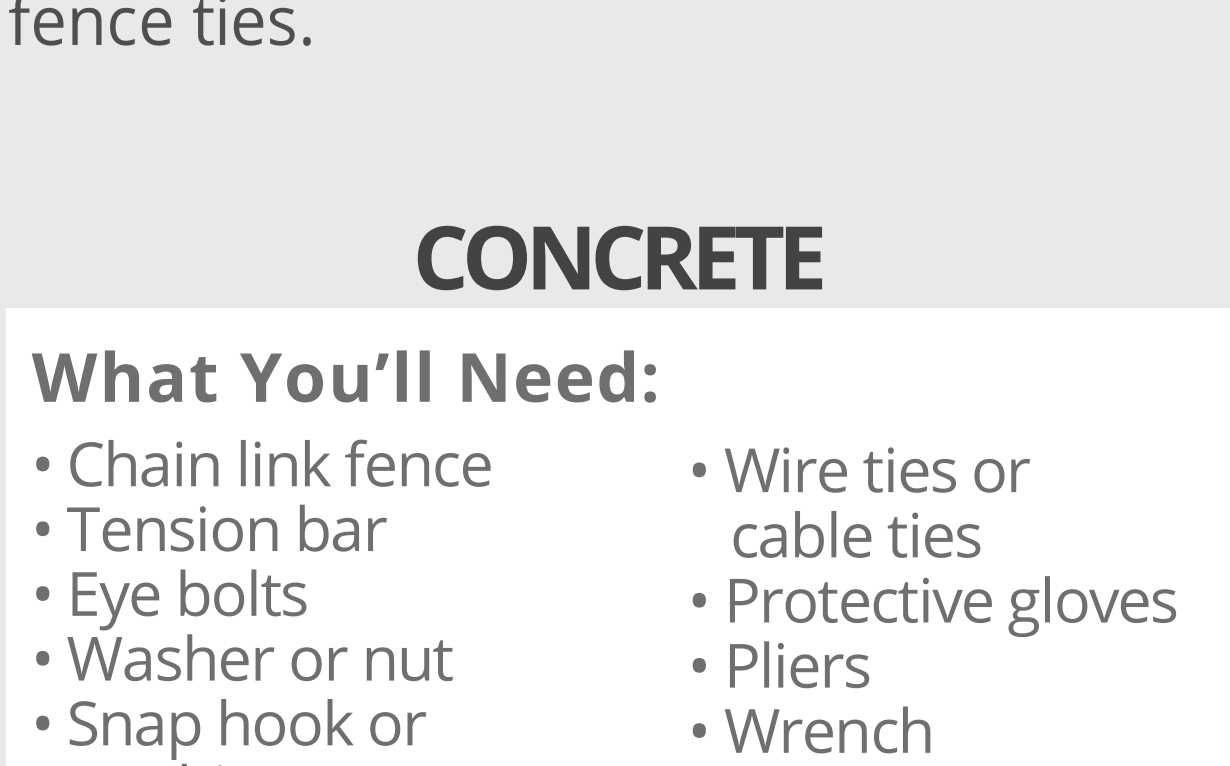


Insert the tension bar through the end of the mesh roll nearest to the end support.



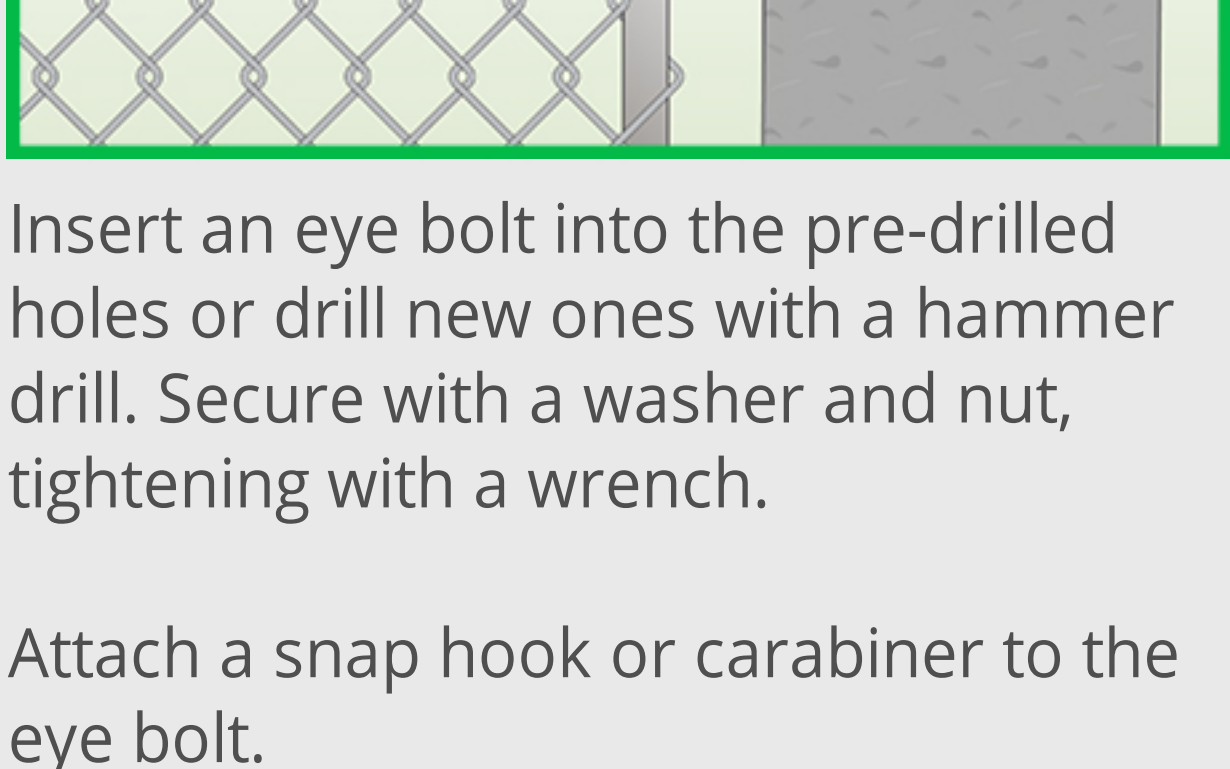
Connect the tension bar to the tension band to hold the mesh in place.

### Top Rail



Use a few wire fence ties to secure the mesh to the top rail with pliers.

### Intermediate Support



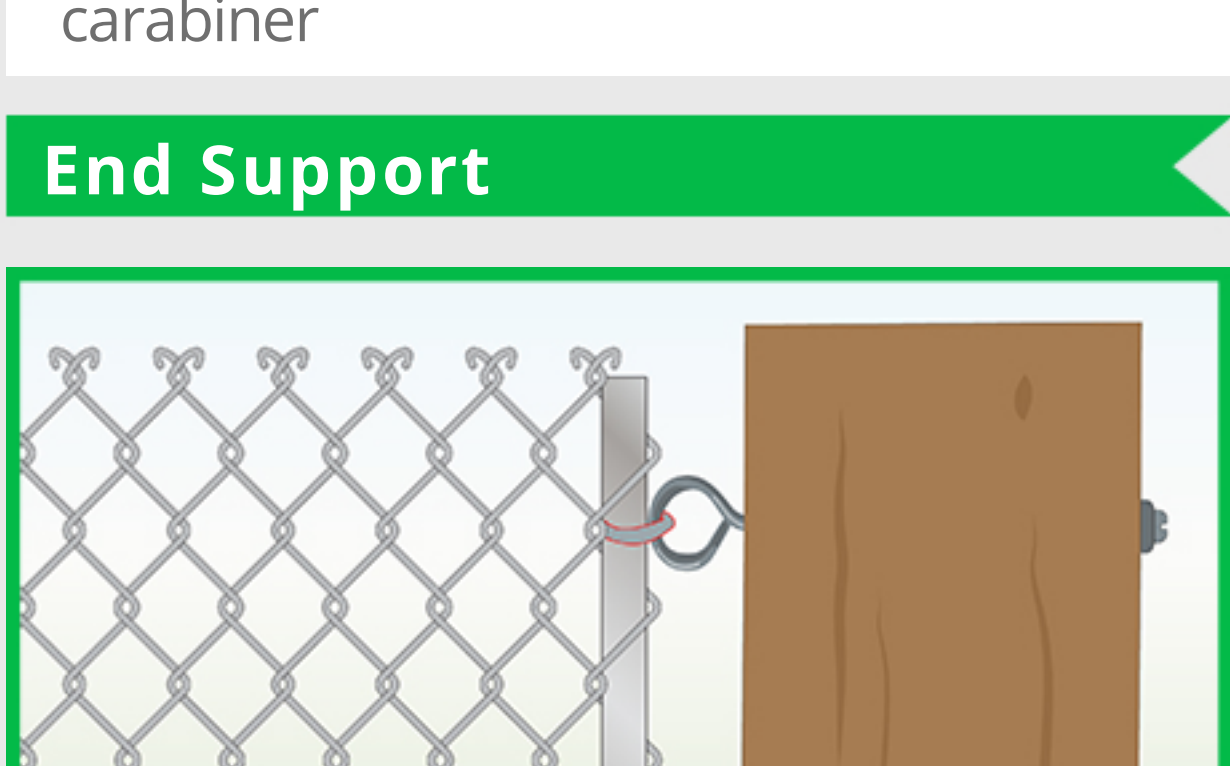
Secure the mesh to the intermediate supports using the same method with fence ties.

## CONCRETE

### What You'll Need:

- Chain link fence
- Tension bar
- Eye bolts
- Washer or nut
- Snap hook or carabiner
- Wire ties or cable ties
- Protective gloves
- Pliers
- Wrench
- Hammer drill

### End Pole

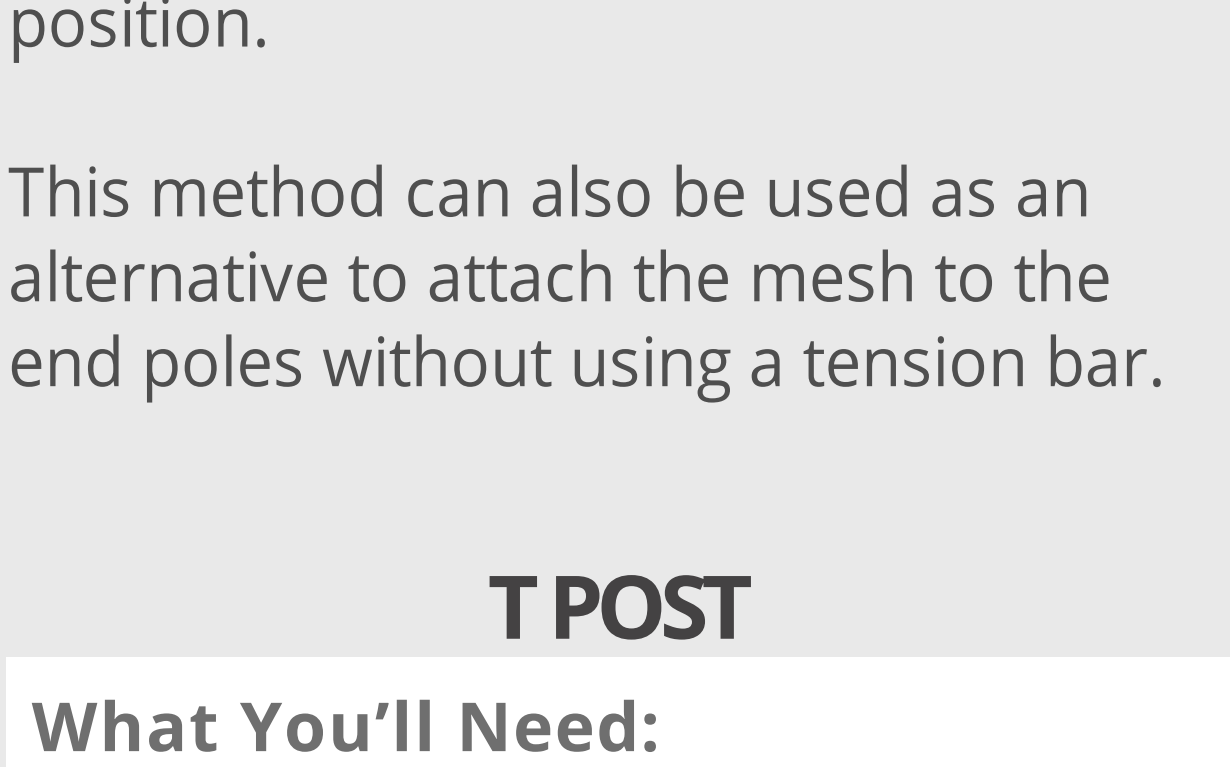


Insert an eye bolt into the pre-drilled holes or drill new ones with a hammer drill. Secure with a washer and nut, tightening with a wrench.

Attach a snap hook or carabiner to the eye bolt.

Slide a tension bar into the fabric and hook it to secure it to the pole.

### Middle Pole



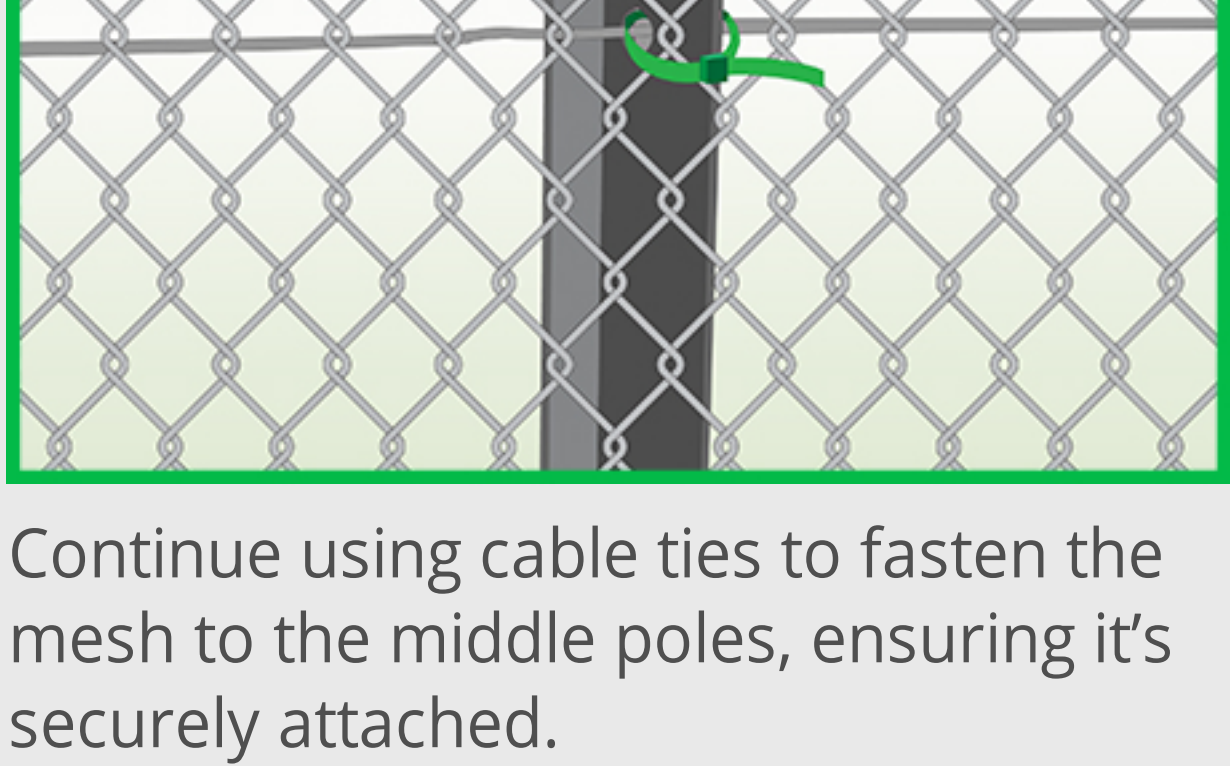
Use wire ties or cable ties to secure the mesh to the middle poles.

## WOOD

### What You'll Need:

- Chain link fence
- Tension bar
- Eye bolts
- Washer or nut
- Snap hook or carabiner
- Staples
- Protective gloves
- Pliers
- Wrench
- Drill

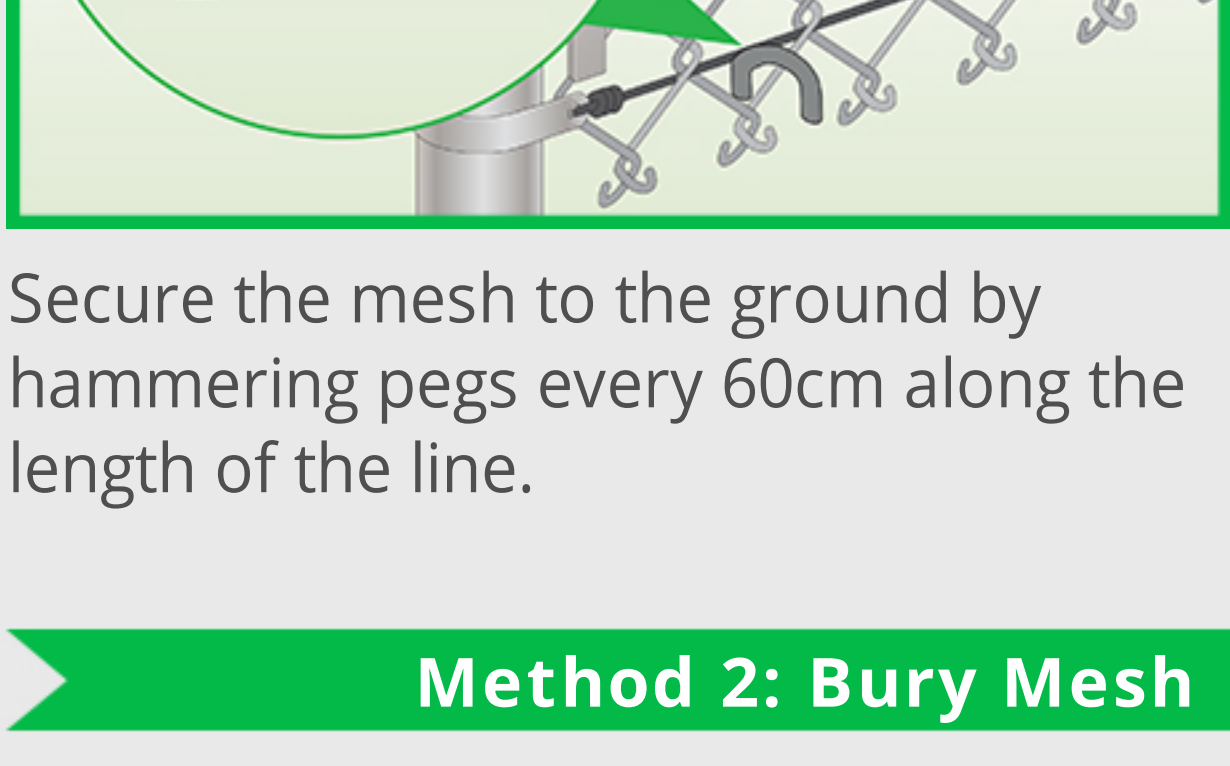
### End Support



Drill a hole through the post for an eye bolt. Secure it with a washer and nut, tightening with a wrench.

Attach a snap hook or carabiner to the eye bolt, then slide a tension bar into the chain link fabric and hook it to secure it to the support.

### Mid Support



Secure the mesh to the wooden support by hammering staples into the desired position.

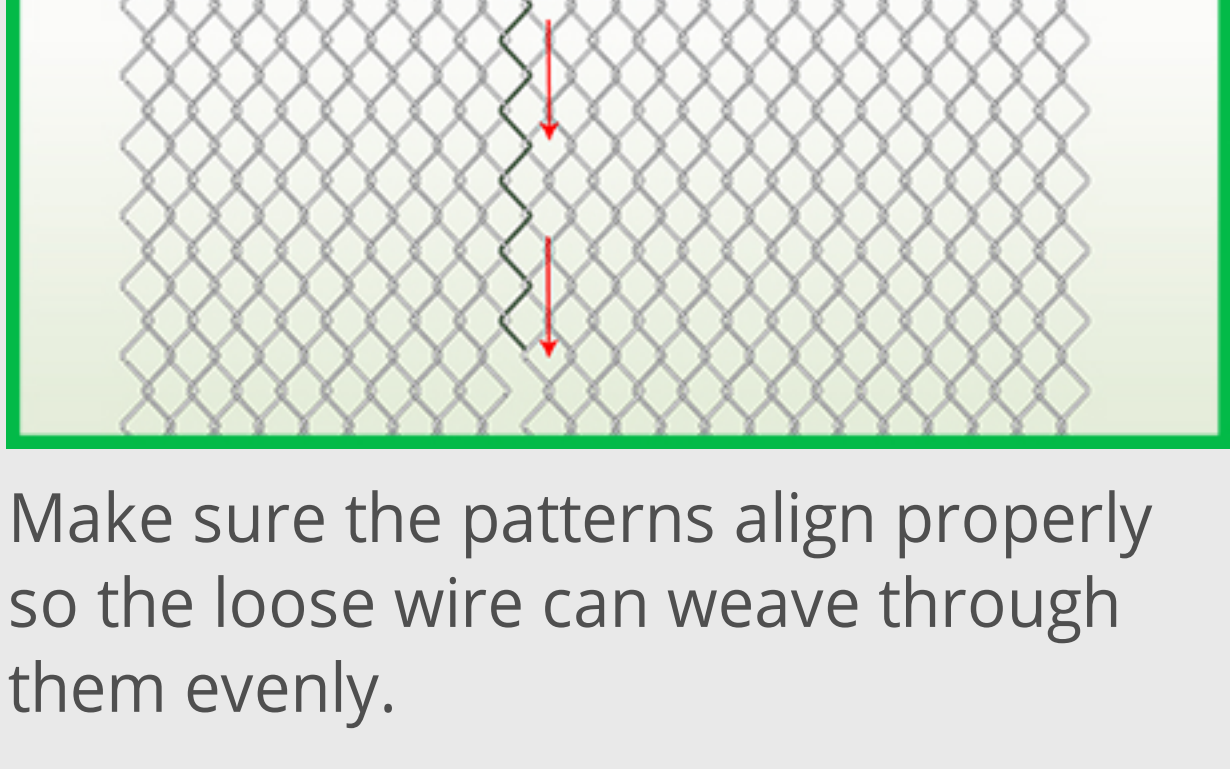
This method can also be used as an alternative to attach the mesh to the end poles without using a tension bar.

## T POST

### What You'll Need:

- Chain link fence
- Cable ties
- Protective gloves

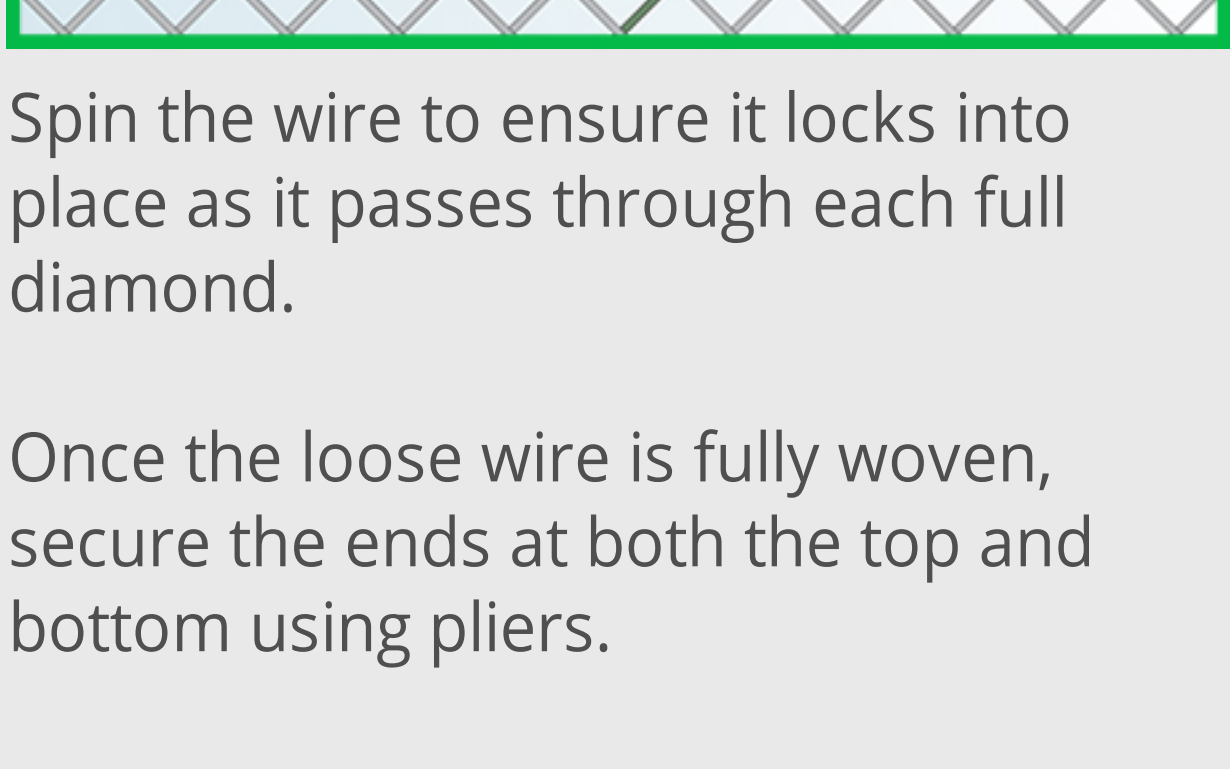
### End Pole



In the process of how to attach chain link fence, connect the mesh to the end post using cable ties.

Thread the ties through the pre-drilled holes and secure them tightly.

### Intermediate Pole



Continue using cable ties to fasten the mesh to the middle poles, ensuring it's securely attached.

## SOIL

### What You'll Need:

- Chain link fence
- Pegs
- Soil or dirt
- Protective gloves
- Hammer
- Shovel

### Method 1: Pegs



Secure the mesh to the ground by hammering pegs every 60cm along the length of the line.

### Method 2: Bury Mesh



Bury the bottom of the mesh by digging a shallow trench along the line and placing the bottom of the chain link fabric into the trench.

## EXISTING MESH

### What You'll Need:

- Chain link fence
- One loose end
- Protective gloves
- Pliers

### Align and Weave the Wire



Make sure the patterns align properly so the loose wire can weave through them evenly.

Take the loose wire and start weaving it into the first full diamond of one section and the matching diamond of the other section.

### Spin the Wire



Spin the wire to ensure it locks into place as it passes through each full diamond.

Once the loose wire is fully woven, secure the ends at both the top and bottom using pliers.