How to Attach Plastic Mesh to Different Posts and Materials

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Below you will find a step by step instruction on how to attach plastic mesh to different posts and materials.

OVERVIEW

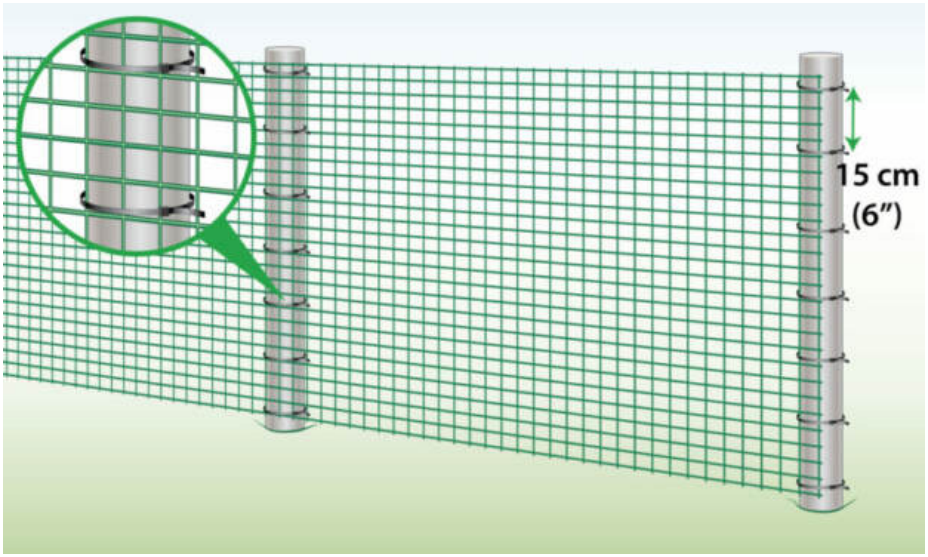
- **Estimated Completion Time:** Depends on the amount and size of the posts
- **Experience Required:** Low
- **Tools Required:** Hammer
- **Materials Required:** Plastic Mesh, Staples, Cable ties, Eye bolts, Tensioning wire

WOOD OR WOODEN POSTS



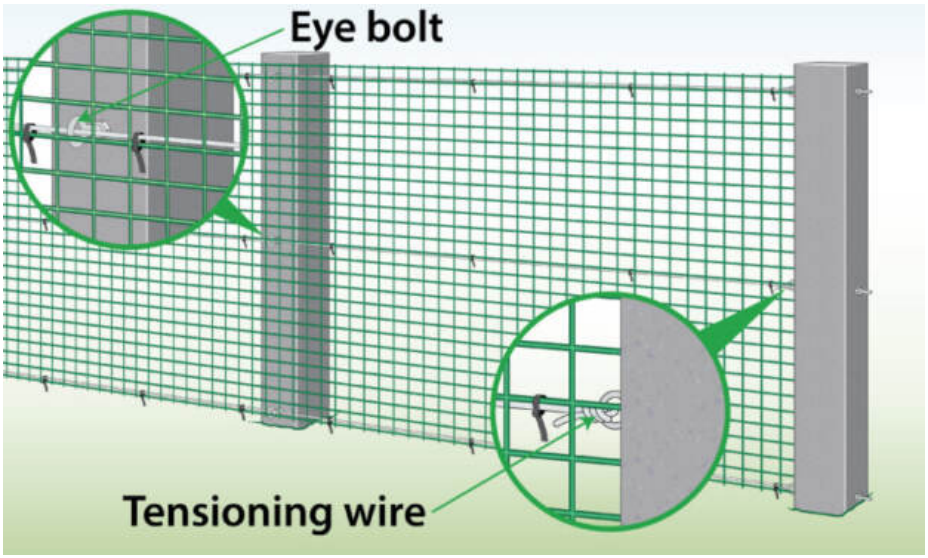
- Staple the plastic mesh to the post every 15cm.
- Allow the fence some space to be able to move on impact or during temperature changes.

METAL RODS OR POSTS



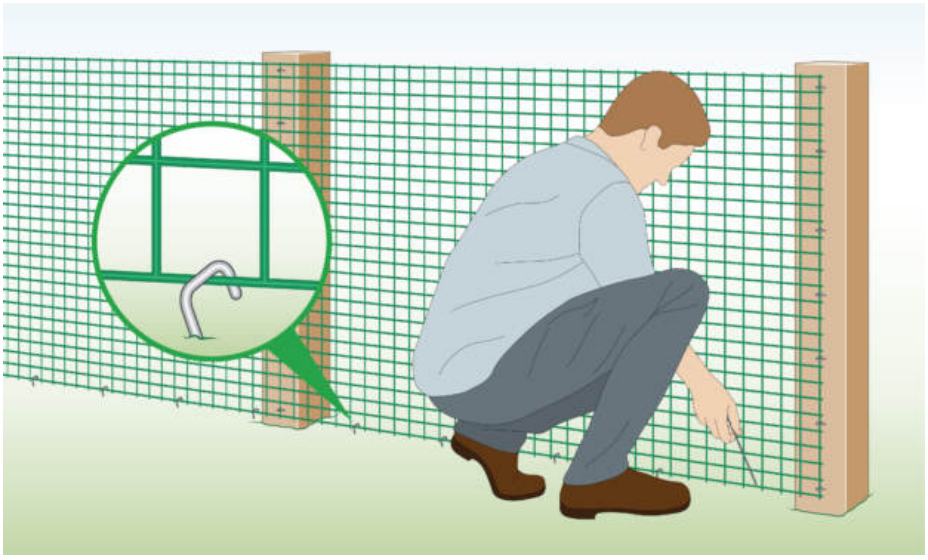
- Fix the plastic mesh to the posts at every 15 centimetres with cable ties.

CONCRETE POSTS



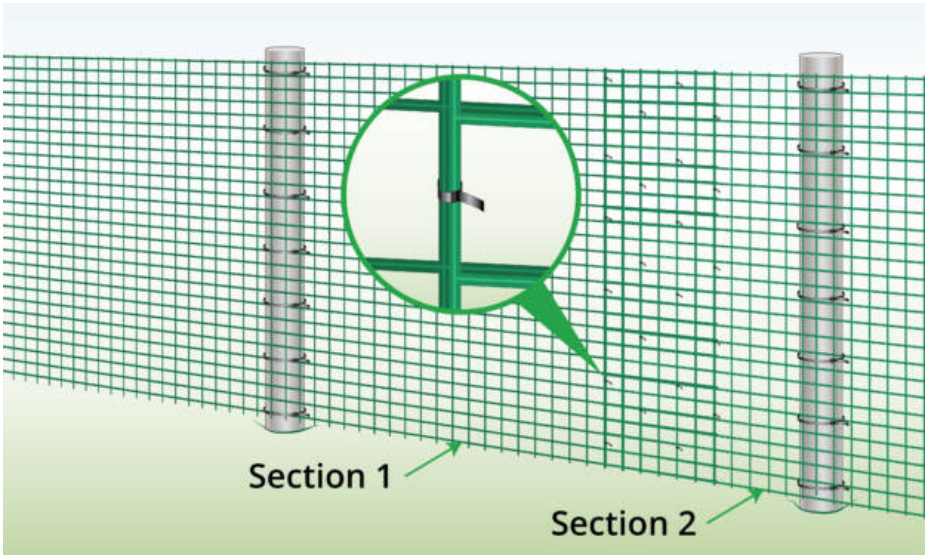
- Fix the tensioning wire to the concrete posts with eye bolts.
- Tie the plastic mesh to the tensioning wire at even distances.

SOIL



- Use pegs to secure the bottom of the mesh to the soil.
- Push the pegs into the ground at even distances of about 60cm.
- Make sure the peg holds the bottom of the mesh hole down.

EXISTING SECTION OF MESH



- Attach two sections of mesh together by overlapping them and fastening the overlapping part with cable ties.