HOW TO ATTACH CHICKEN WIRE TO WOOD FRAME

What You'll Need:

- Wire Cutters
- Protective Gloves
- Hammer

Pliers

- Chicken Wire
- Wood Frame
- Staples
- Staple gun (optional)

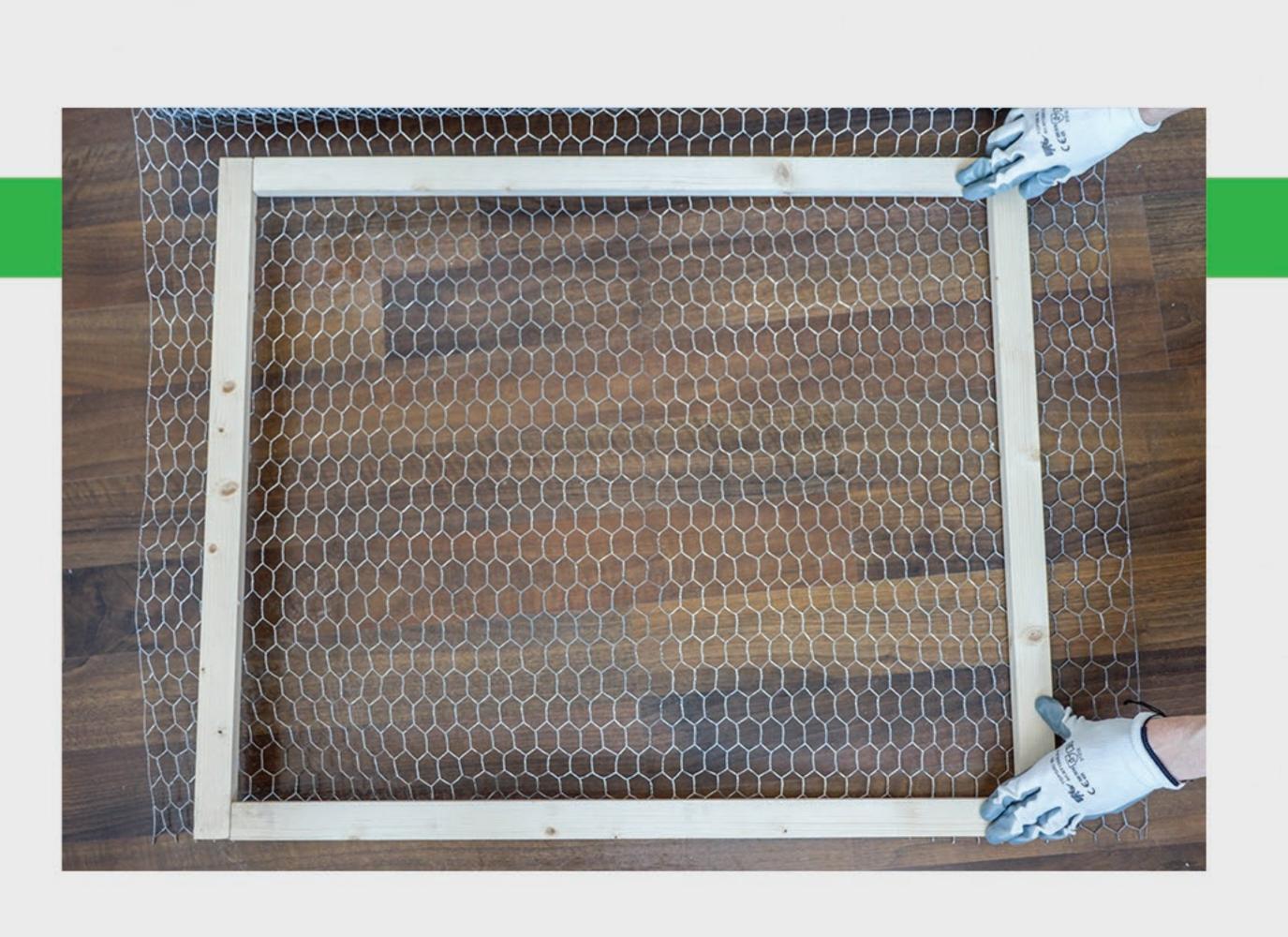


STEP 1) Sand the Wood

Sand the frame until it is smooth. The smoother the surface, the easier it will be to handle as you go on with the project.

STEP 2) Unroll Chicken Wire

Unroll the chicken wire and place the frame on top.

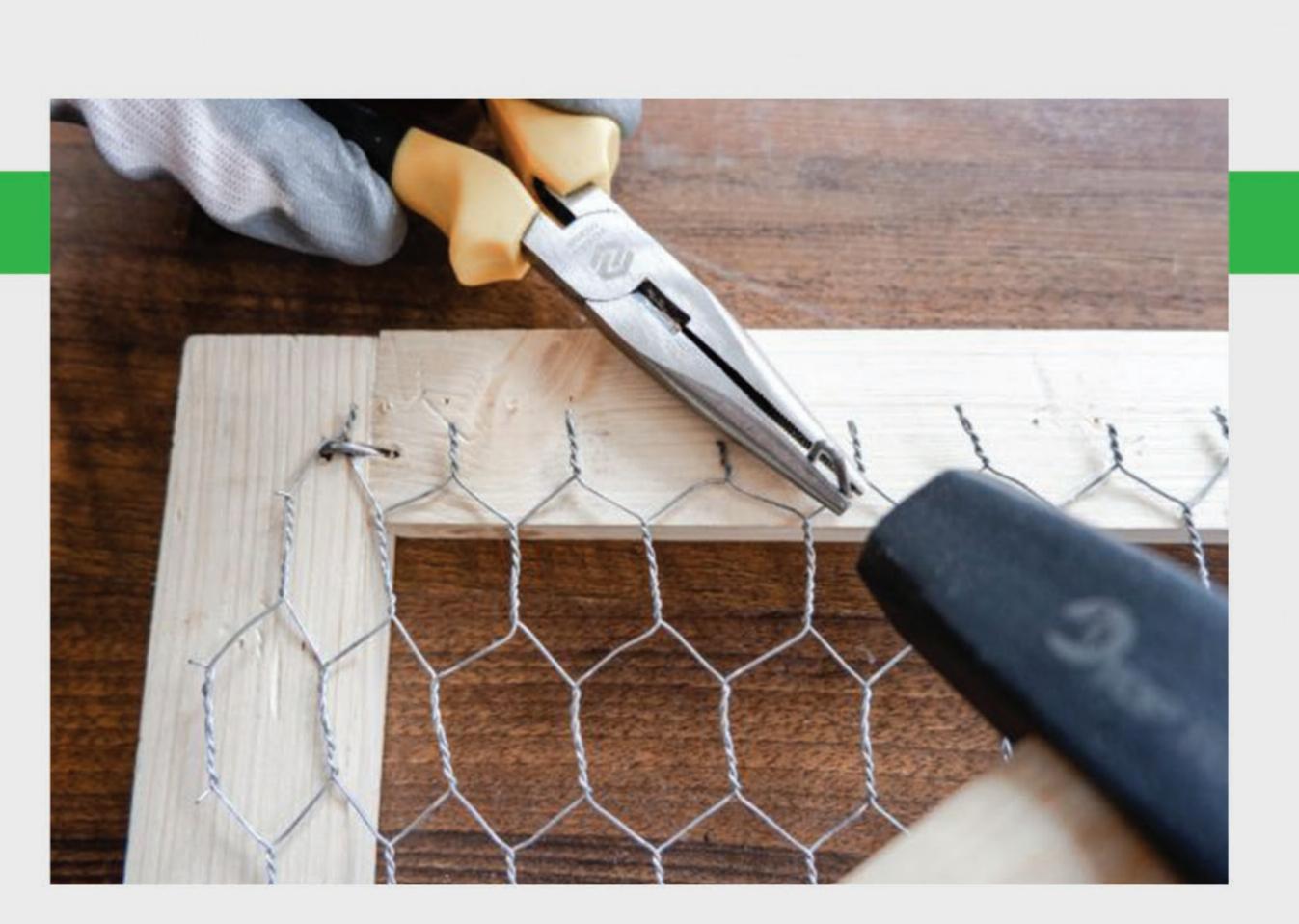


STEP 3) Cut the Mesh

Cut a slightly bigger piece of chicken wire along the length of the frame.

STEP 4) Attach the Left Side

Start by attaching the wire to the left side first. Use staples at least at every third hole to fix the mesh tightly to the wood. Hold the staples with pliers to shield your hand.





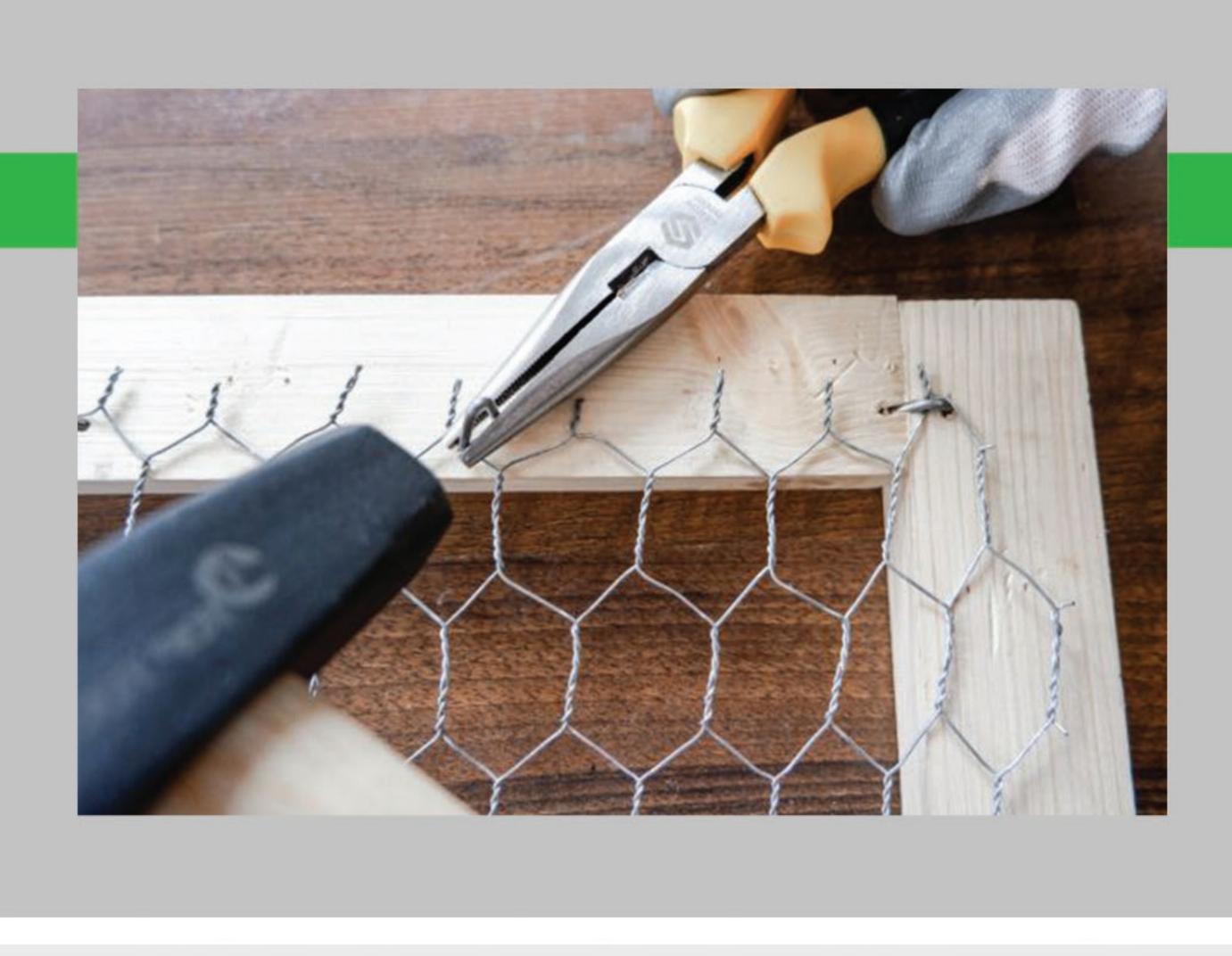
STEP 5) Attach the Top

If you are done with the left side, attach the wire to the top. When using the hammer, make sure that all the staples are pushed in firmly.

STEP 6) Fix the Bottom Side

Attach the bottom side of the mesh to the frame. Always pull the mesh as you move along.





STEP 7) Attach The Right Side

The last side that you have to staple is the right side. Always pull on the mesh before attaching it to make it taut.

STEP 8) Cut Off the Excess

Cut off the excess chicken wire and you are done with the project. If you want to create more frames, repeat all the steps above again and again.

