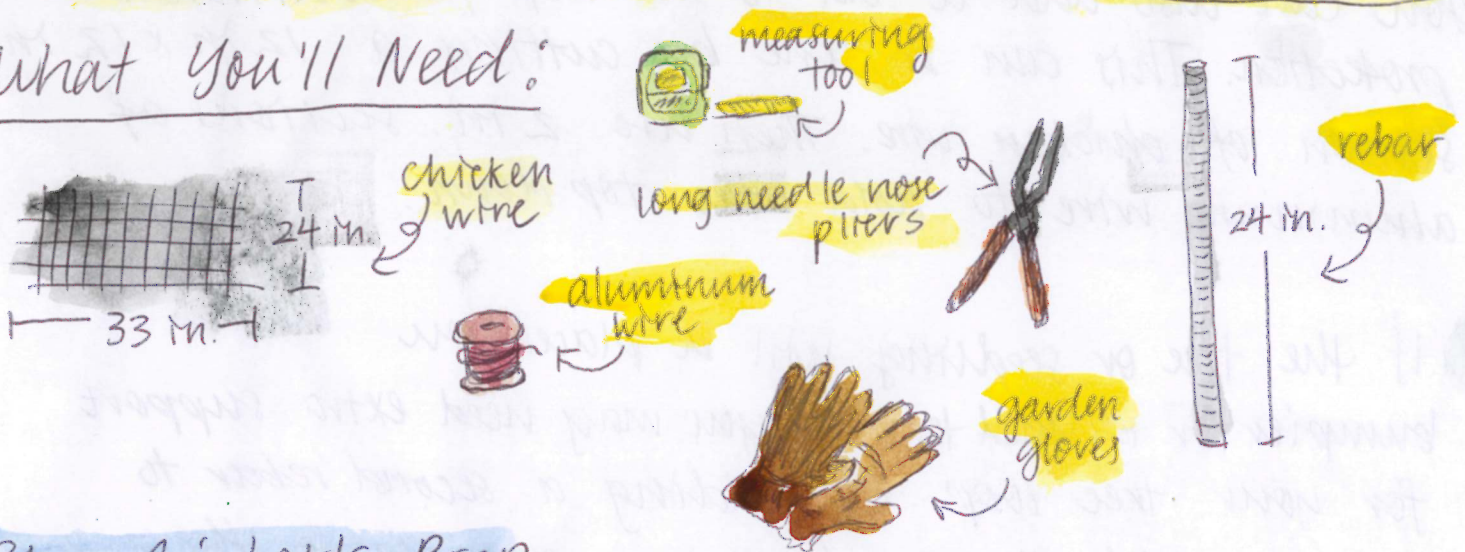


STEP-BY-STEP FOR TREE PROTECTION

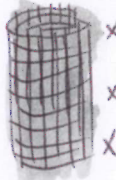
What You'll Need:



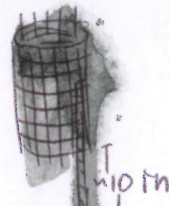
Step 1: Let's Prep

- 1 Measure your chicken wire to 24 in. x 33 in. and use your pliers to cut the chicken wire. Make sure you're wearing your gloves so you don't nab any cuts!
- 2 Cut the aluminum wire into six sections each 2 inches in length.

Step 2: Assembly

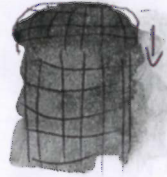
- 1 Take your chicken wire and wrap it into a loop.
- 2 Use three of the wires to hold the loop in place -
 tie them at the top, middle and bottom.

- 3 Now place the rebar on the inside of the loop, make sure ~10 inches is exposed and use the other three wires to mount the rebar.



Step 3: Optionals

① You can also add a lid to the loop for additional protection. This can be done by cutting a 12 m x 12 m section of chicken wire. Then use 2 m. sections of aluminum wire to hold the top down.



② If the tree or seedling will be placed on bumpy or inclined terrain you may need extra support for your tree loop. By adding a second rebar to the other side of your loop you can obtain the needed additional support.

