## DOG FENCING INSTALLATION <br> With Chain Link



## THINGS YOU'LL NEED

- Chain link fence
- Spirit level
- Concrete posts
- Angle supports
- Tensioning wire
- Radisseur
- Pliers
- Hammer
- Cable ties / tying wire
- Staples
- Spade
- Cement (optional)
(nSTRUCTIONS

| Step 3: Position Upright Posts |
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| With Concrete: For optimal |
| outcomes, begin by filling the holes |
| with 4 inches of gravel, compacting it |
| firmly. Then, add a layer of 6 inches |
| of concrete on top. Place the poles |
| into the wet concrete and allow a |
| minimum of 1 day for the concrete to |
| cure. Finally, fill the remaining space |
| in the holes with dirt. |
| Without Concrete: Position the |
| poles centrally within the holes, then |
| use large stones to stabilize them in |
| place. Subsequently, fill the holes |
| with earth until tight and compact. |

Slep 5: Position End Posts Correctly
Ensure that the end poles have a slot
for the angle support, positioning it
towards the direction of the fence
run.
Step 7: Attach Angle Supports to
End Posts
Insert an angle support into the
pre-made slot on the end pole.
Note: If there is no pre-made slot
available, adhere to the general
guideline of attaching the brace at
$2 / 3 r d$ of the upright's height and at a
$45-$ degree angle.
Position the supports at the
appropriate locations to ascertain
where the holes need to be dug.
Excavate the hole, then place rubble
at the bottom of it. Insert the angle
support into the hole.



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