

Home Brew Yagi for Foxhunting



Things to consider during the build

1

Follow the list of components exactly

2

Measure twice and cut once

3

Make sure your measurements are what the instructions require

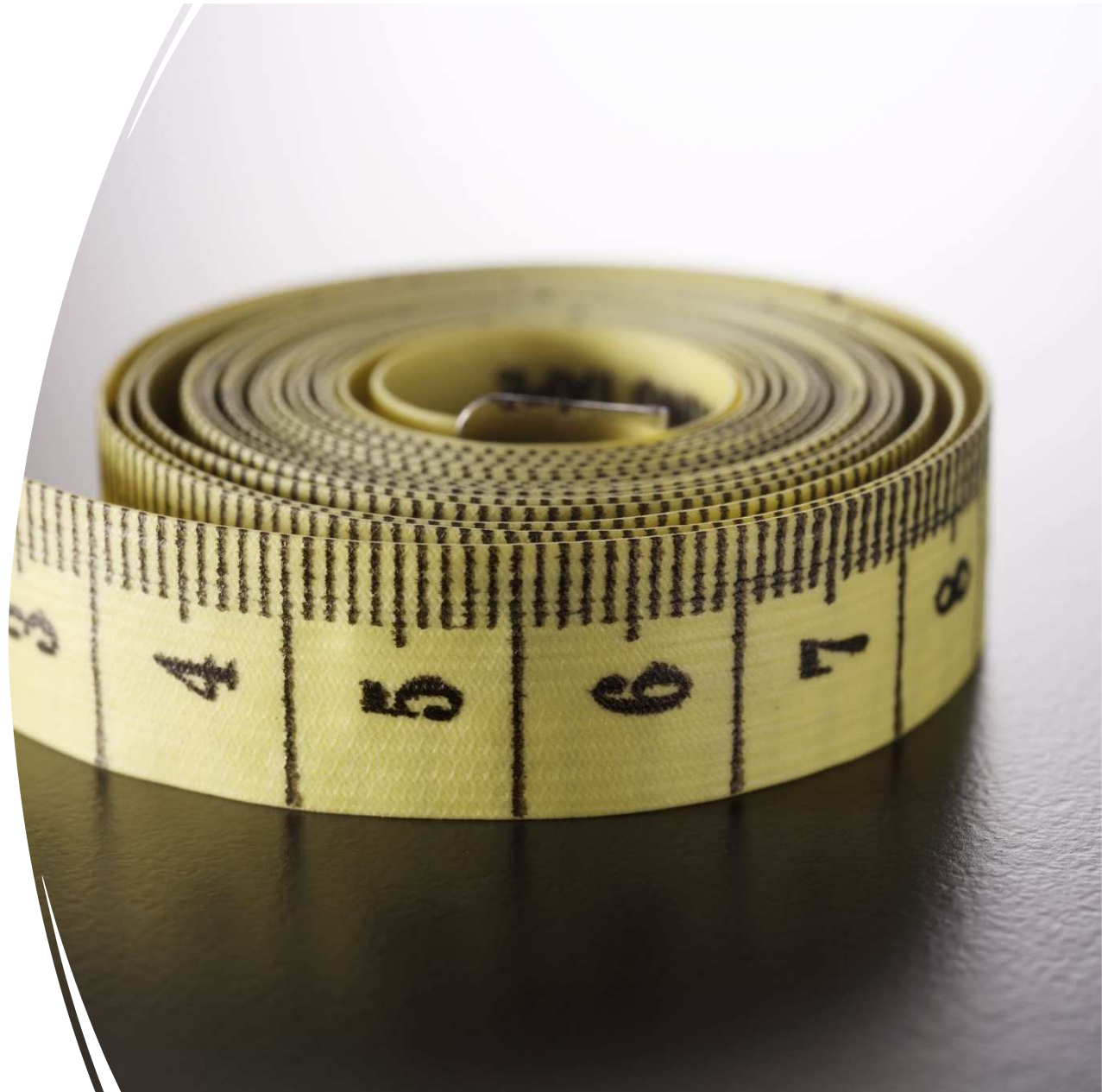
4

Don't alter the material used unless allowed by the instructions

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- Yagi antennas are complex antennas and nothing like the center-fed or end-fed wire dipoles. Each component is interrelated to the others in multiple ways. What you do to one component will affect the performance of the other components.

You Tube Videos for
Builds
Tape Measure Yagi will
be the Club Project

- [Wire and PVC Yagi](#)
- [Arrow Yagi](#)
- [Tape Measure Yagi](#)



Materials Needed



- 25 Ft Tape Measure
- 6 Ft of RG58 Coax
- Handie Talkie Antenna connector
- $\frac{3}{4}$ inch PVC pipe 40 inches long
- 1 X $\frac{3}{4}$ PVC T fitting
- 2 X $\frac{3}{4}$ PVC Cross fittings
- 6 X 1 inch hose clamps (Check for proper size to fit PVC fittings)
- 5 inch length of 14 gauge wire
- Soldering equipment
- Electrical tape, saw sandpaper



GOOD LUCK