



1. You will need a PVC cross instead of a T. You may find it helpful to put a 1/2" CPVC coupler in the bottom of the T, and a small piece of CPVC pipe in the coupler. This let the antenna fit in into my stand.
2. Cut a 16-inch piece of 1/2" PVC pipe. You will need to make a notch in the pipe to hold the rope. Saw a V in the pipe with any convenient saw...or drill a 1/4" hole about 1/2" from the end and saw down to it.
3. You will need about 10 feet of string; use a taut line hitch on each end to make a loop about 1 foot long.
4. You will need 2 s-hooks.