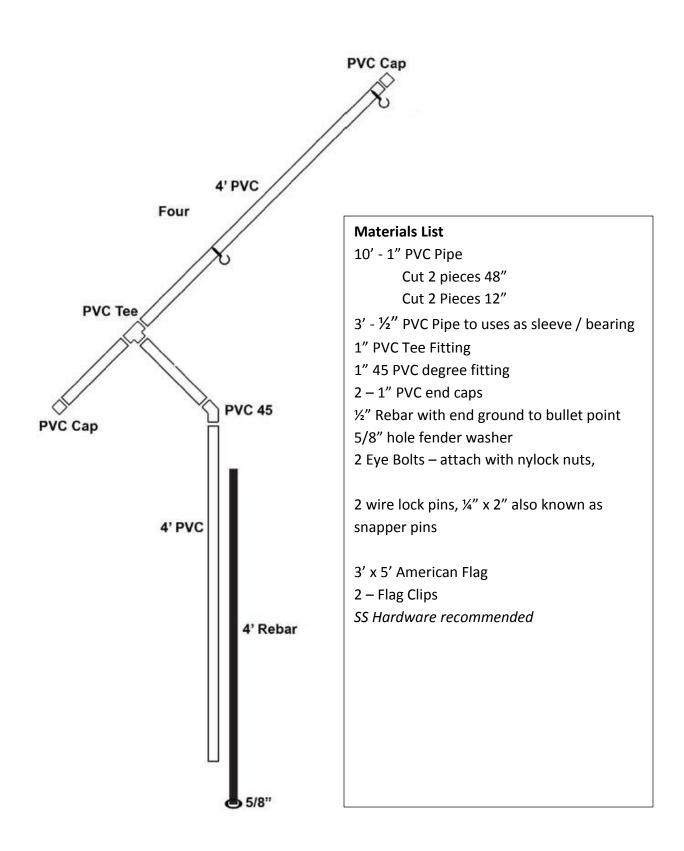
# **Campsite Flag Pole with Rotating PVC Stand**



### **Construction Instructions**

Cut PVC Pipe – use saw or PVC cutting tool Enlarge opening in Tee for easier removal, use sanding drum or wheel at slow speed using care to not overheat fittings Drill ¼" hole on bottom of Tee Drill ¼" hole on bottom of Post Grind ends of Rebar – one end ground to bullet to make insertion into ground easier, other end slightly rounded to make smooth Store rebar in lower pipe, secure with clip Glue fittings as desired, I recommend leaving bottom of Tee loose

## **Materials List**

10' - 1" PVC Pipe
Cut 2 pieces 48"
Cut 2 Pieces 12"
3' - <sup>1</sup>/<sub>2</sub>" PVC Pipe to uses as sleeve / bearing
1" Tee Fitting
1" 45 degree fitting
2 - 1" end caps
½" Rebar with end ground to bullet point
5/8" hole fender washer
2 Eye Bolts - attach with nylock nuts, Stainless recommended
2 wire lock pins, <sup>1</sup>/<sub>4</sub>" x 2" also known as snapper pins
3' x 5' American Flag

## Usage

Attach Flag Remove clip and rebar and washer from base Drive Rebar into ground Place washer on rebar, position at the bottom Place ½" pipe over rebar (works as a bearing Place bottom pipe over rebar and sleeve Place Flag Pipe Tee on bottom support pipe, secure with Clip

## Options

Furniture grade PVC pipe and fittings (no Markings) Flag attachment methods: Flag Clips, Cable Ties, carabiners Solar Spot Light