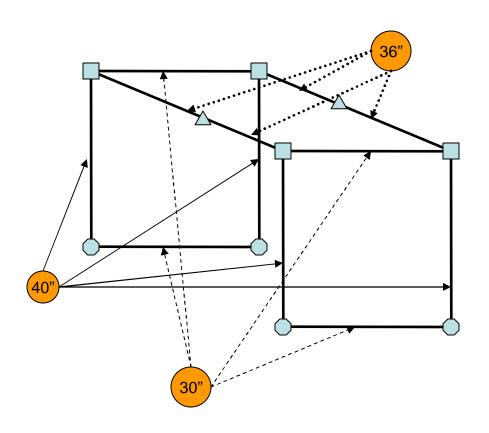
Troop 993-Houston, TX Boy Scout Mosquito Net Frame

www.troop993.org



- •Frame is made of ½ PVC pipe, cut with hacksaw to length
- •Use connectors to join pipe, cement connectors to one end of pipe so they don't get lost (but don't cement everything so frame can be broken down for travel)
- •Label the connections since your son will be assembling this on his own at camp, practice assembly before camp
- •Fine tune width or length of poles for size of your own cot
- •Cot is placed "inside" frame and secured to upper corners-plastic ties work well for this
- •Mosquito net is approximately 39 x 59 x 79
- •Place mosquito net inside frame, attach to frame using...... plastic ties of course
- •Best to fold mosquito net up under sleeping pad to seal off sleeping area don't let drape to ground
- •All PCV-about \$12 Lowes, netting-about \$10 Academy



Pipe – all ½ inch PVC / Connectors: Solution Blbow right angle A T - right angle W adapter thread to straight pipe