

Mosquito Net Frame Design

Parts:

- (3) 1/2" PCV Pipe in 10 foot length
- (4) 1/2" PCV 90° Angle Joint ↗
- (2) 1/2" PCV "T" Joint ↘

Sections

- A:** (4) Legs - 4 feet
- B:** (1) Crossbeam - 76"
- C:** (2) Left "T" to Leg - 13 1/4"
- D:** (2) Right "T" to Leg - 13 1/2"

Cuts (sand EVERYTHING smooth)

1st Pipe

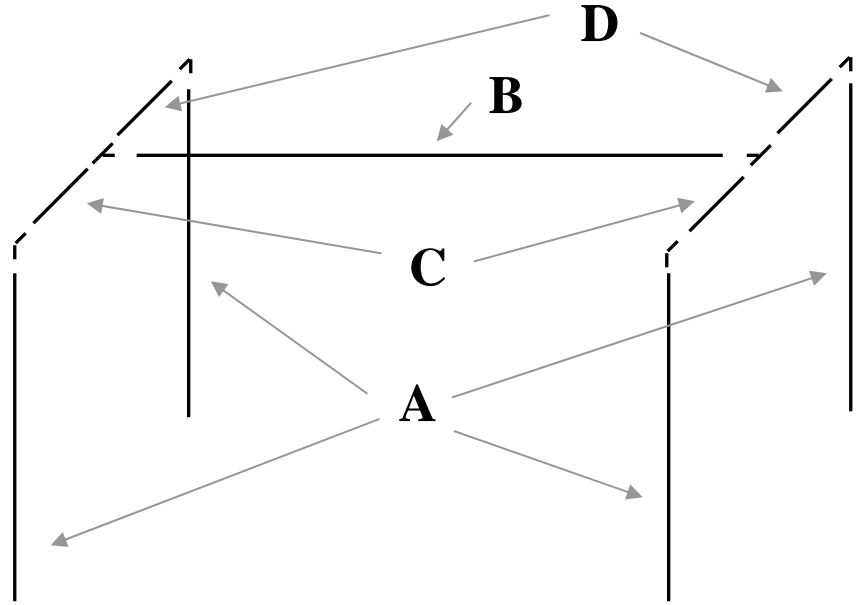
- (1) Crossbeam - 76"
- (1) Right "T" to Leg 13 1/2"
- (2) Left "T" to Leg 13 1/4"

2nd Pipe

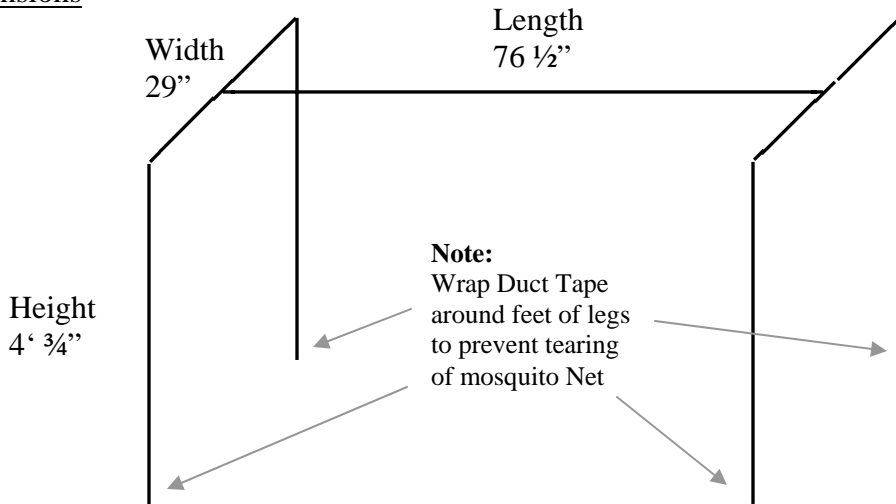
- (2) Legs - 4 feet
- (1) Right "T" to Leg 13 1/2"

3rd Pipe

- (2) Legs - 4 feet



Dimensions



Legs of assembled Frame will be Duct Taped to Cot to provide stability before the Mosquito Net is put on frame

Gluing

You can glue the 1/2" PCV 90° Angle Joints, "T" to Leg Pipe Section, and the 1/2" PCV "T" Joint together for each set of legs, **but do NOT glue the Legs or Crossbeam to any of the joints so you can take it apart later.**

NOTE: The 1/2" PCV "T" Joint should point at a right angle to the 1/2" PCV 90° Angle Joints and both 1/2" PCV 90° Angle Joints should point in the same direction



Marking

If you choose not to glue, then you can Mark each Joint and each section of pipe in such a way that you can put the frame together in the future