



BUILD YOUR OWN CAGE



STEP 1:

Use PVC 1 1/2 inch pipe to create your frame. Use 90 degree elbows for the corners.



STEP 2:

Use 3/16 aircraft cable to support the top of the cage by wrapping cable around PVC. Ensure to clamp the aircraft cable on each end. Place sections at 2.6" feet increments. This will prevent the roof of the cage from hitting your ceiling.



STEP 3:

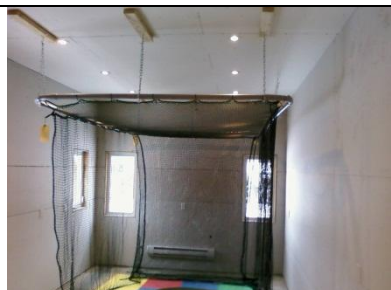
Using zip ties, attach the four corners of the net to the frame. Then at 18" increments around the cage add more zip ties.



STEP 4:

Place ceiling screws in the roof studs.

Suspend the PVC frame from the ceiling by looping a chain around the PVC so both ends of the chains are hooked.



STEP 5: Ensure that the PVC frame is supported in such a way that the net hangs 6 inches on the floor.