

## Batting Cage Installation Instructions

Please Practice Safty!!! Hardhat and safety glasses suggested.

1) Select location where the frame is to be installed. This location should be level and free of debris or overhanging trees.

2) Measure holes. Once holes are measured, it is advised to mark the spots with spray paint. Hole measurements are as follows.

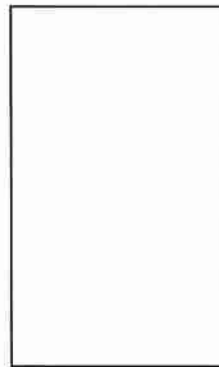
Length of Cage	Distance Between Sections
70'	14'
55'	13'9"
35'	11'6"

VERY IMPORTANT !! Width of the frame is essential. If you ordered a 14' wide frame then the holes in the section must be 14' center to center. Here are examples.

70'L x 12'W



55'L x 14'W



3) Dig holes 2' deep and 12"-15" wide. Insert a PVC sleeve into the ground and pour SackCrete into the hole. Be careful not to allow any concrete to enter through the top of the sleeve. You may want to cover the top with a cup or some type of tape. Each hole should use between ½ and 1 full bag of SackCrete. Allow the concrete at least 24 hour to dry.

4) Place the frame on the ground and assemble. Total sections weighs approx. 43 lbs. and is now ready to be "walked up"

TWO PEOPLE ARE REQUIRED TO STAND UP THE FRAME. Place bottom of section next to the installed sleeve. Gently drop frame into sleeves at both sides of the section. It is important that both sides of frame are put into sleeve at the same time. Repeat steps until all sections are standing.

Stretch net inside installed frame. A minimum 8' ladder is necessary to hang the net. Attach either end of the net first by putting the grommets inside the hooks that are in the corners of the frame. Continue this step down the length of the frame attaching the grommet to each frame section as you go. Complete the process at the opposing end of the cage.