

## SILLOSOCKS FLYER ASSEMBLY

Step 1: The flyer comes in 2 parts. The top has the wings attached and the body has the nose piece attached. There is a notch in the body to accept the slit in the top. Insert the nose of the body into the slit making sure it seats all the way. After that, move the rest of the head into the slit. The top panel will bend to conform to the shape of the body. Figure 1 shows the top and body panel in the correct position. Once you have the top panel and body in the correct position you need to use the 2 screws provided and attach the 2 panels together. Figure 2 shows the correct positioning of the screws. Once the screw has pierced through the top panel, you can make sure that it hits the middle of the body panel.

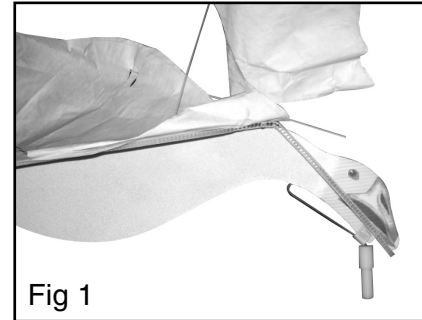


Fig 1

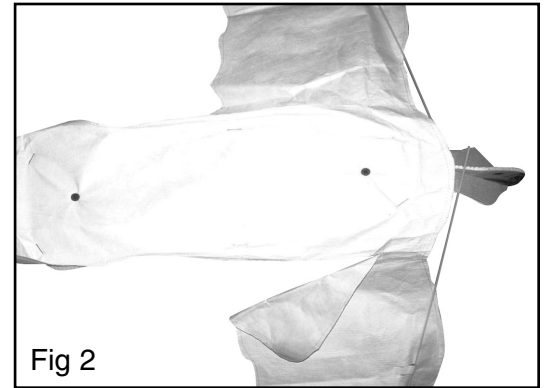
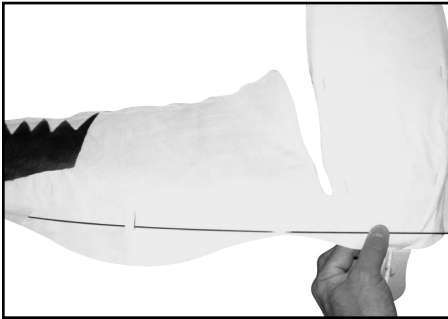
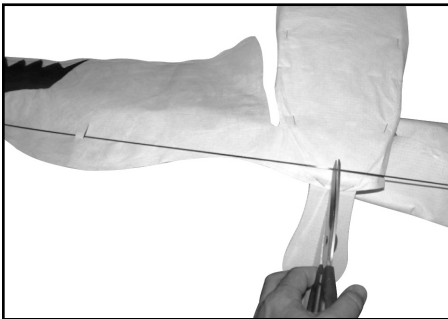


Fig 2



Step 2: Insert the wing spar through the tabs on the wing and into the terminal pocket. Make sure to push the wing spar to the end of the pocket to ensure a tight fit. Each wing spar will have a rubber end attached to it. Make sure you firmly seat each rubber end cap in the wing pocket before trimming.



Step 3: Cut the wing spar to length. After you have inserted the spar into the end pocket and through the tabs on the wing you need to cut the spar to the correct length. Extend the wing and cut the spar. For best results use the body panel which is the center of the decoy as your guide. You will not have to trim much off each spar.

Step 4: Repeat the process on the other side.

Once you have both wing spars cut to length, insert the end of each spar into the plastic tube. Your flyer will be ready for use. Assembling them this way will allow for easy setup and storage.

### HELPFUL HINTS

Your decoy will fit on any 1/4" in diameter pole. Each decoy now comes with a 2 part mounting pole.

Do not use in extremely windy conditions, over 30 mph winds.

To break down your flyer at the end of each hunt, all you need to do is remove the spars from the plastic tube and store them. We recommend rubbermaid tubs to keep them safe from damage during transport.

Use the thumbscrew to tighten and keep the flyer on any ? in mounting pole.

### NEW FEATURE

The flyer nosepiece now has a way to fix its position for use on the rotary machine. To fix the flyer position push the metal arm into the slot on the nosepiece. Use the thumbscrew to tighten and hold it in position.