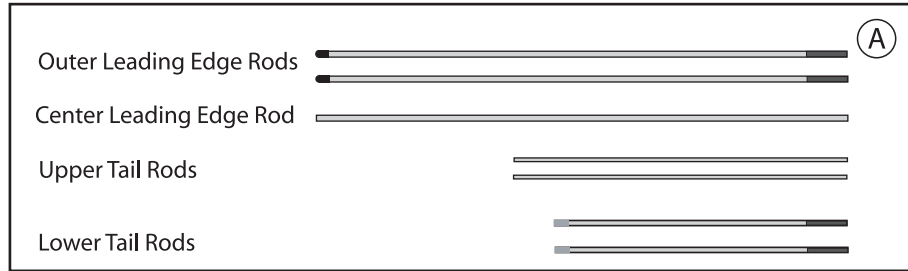


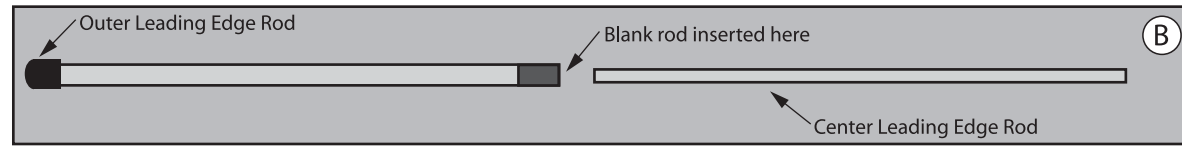
FIRE SWALLOW KITE assembly instructions

Step 1:
Unroll the kite.

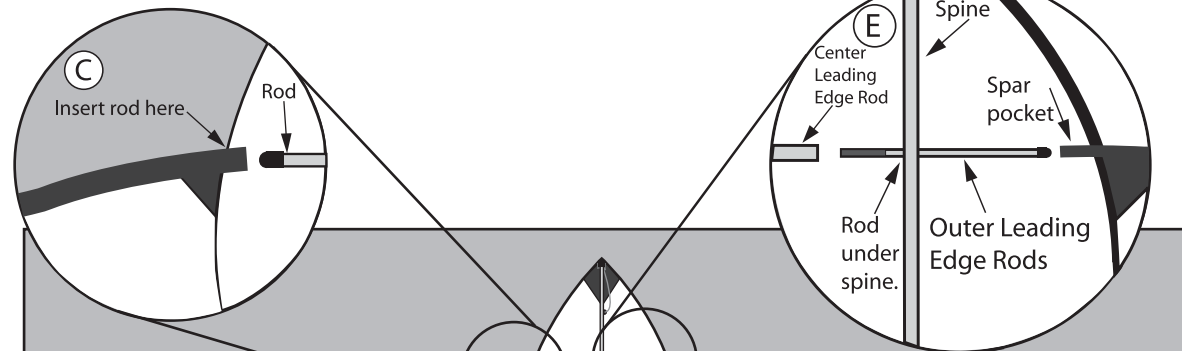
Step 2:
Identify and organize struts. (Diagram A.)



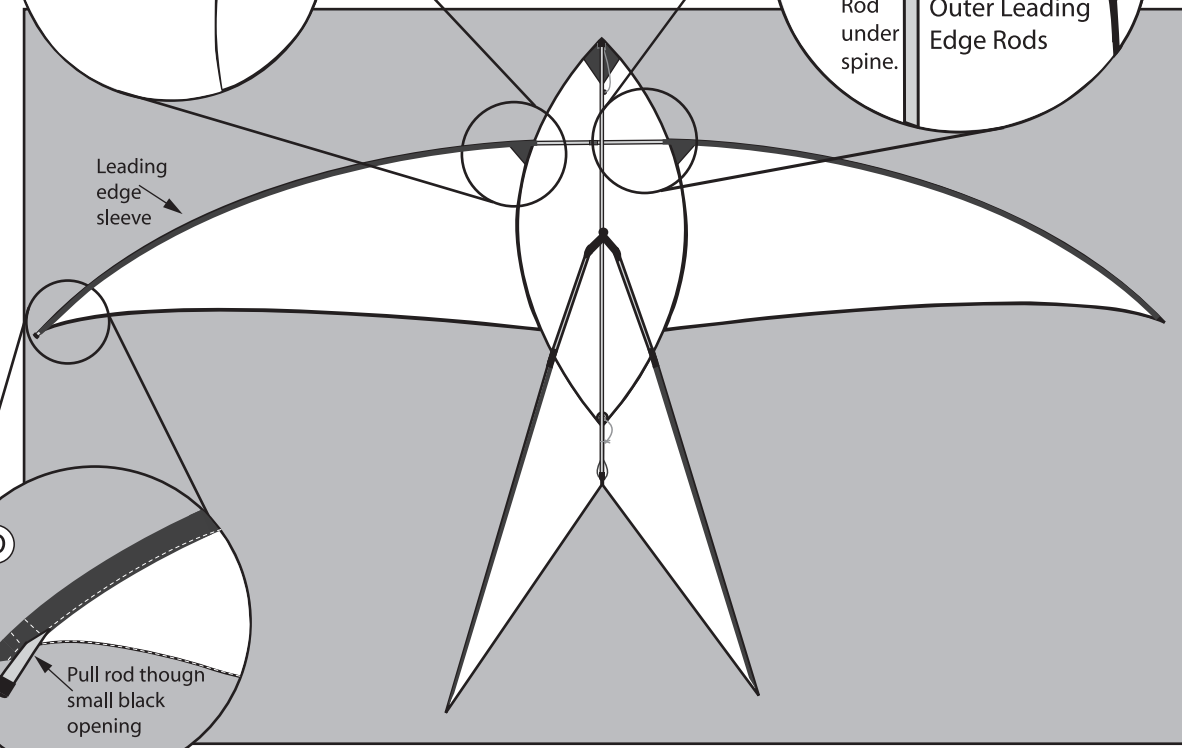
Step 3:
Assemble one outer leading edge rod and the center leading edge rod. (Diagram B)



Step 4:
Slide the assembled rod, capped end first, into the leading edge sleeve on the top of the wing (Diagram C). Slide the rod all the way in to wing tip and then out of opening, just before wing tip (Diagram D).



Step 5:
Connect the other outer leading edge rod to the center leading edge rod. Make sure that the rods are running underneath the spine. (Diagram E)

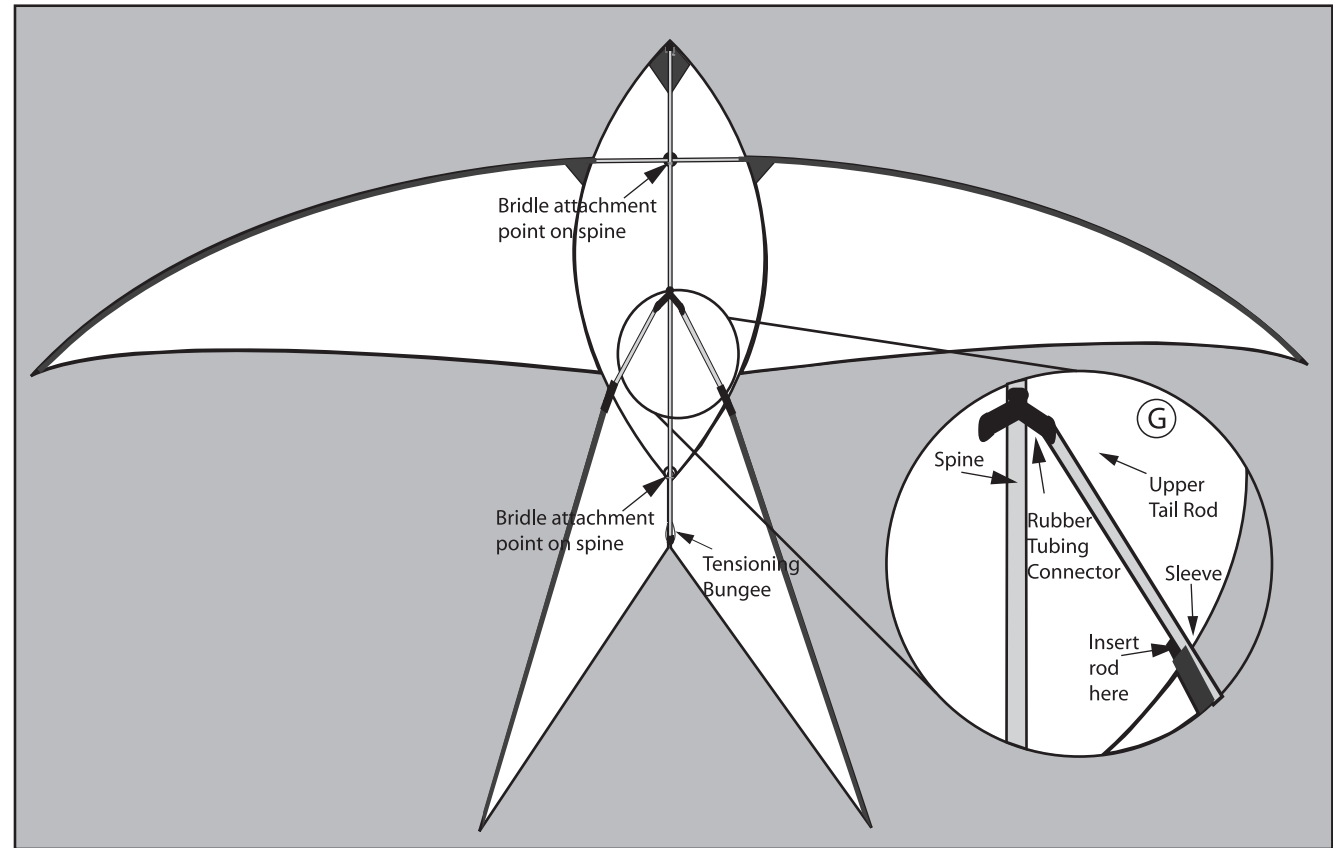
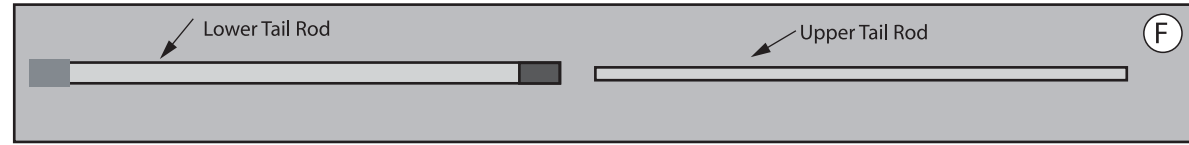


Step 6:
Insert the rest of the rod into the sleeve. Once the rod has reached the bottom of the sleeve, slide the rod on the opposite end all the way back into its sleeve.

Step 7:
Assemble the tail rods. Insert the upper tail rod into the lower tail rod. (Diagram F)

Step 8:
Insert the taped end of the lower tail rod into the black sleeve located where the tail meets the body. Insert top of upper tail rod into rubber tubing connector. (Diagram G)

Kite should now be ready to fly.



FLIGHT INSTRUCTIONS:

- Attach flying line to Tow Loop.
- Have a friend stand about 75 ft. downwind from you and hold the kite with its Leading Edge pointed towards the sky.
- As the wind catches the kite, signal your friend to release it while you bring in the line with long steady pulls.
- Slowly let out more line as the kite flies upward.

RECOMMENDED LINE: 90 LB TEST LINE

OPTIMUM WIND CONDITIONS FOR FIRE SWALLOW

BEAUFORT SCALE	CALM	LIGHT AIR	LIGHT BREEZE	GENTLE BREEZE	MODERATE BREEZE	FRESH BREEZE	STRONG BREEZE																									
[M.P.H.]	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
WIND																																

Note: Wind conditions aloft may vary considerably from those found near ground level.