

MESH FRENCH PEAR TOP *assembly instructions*

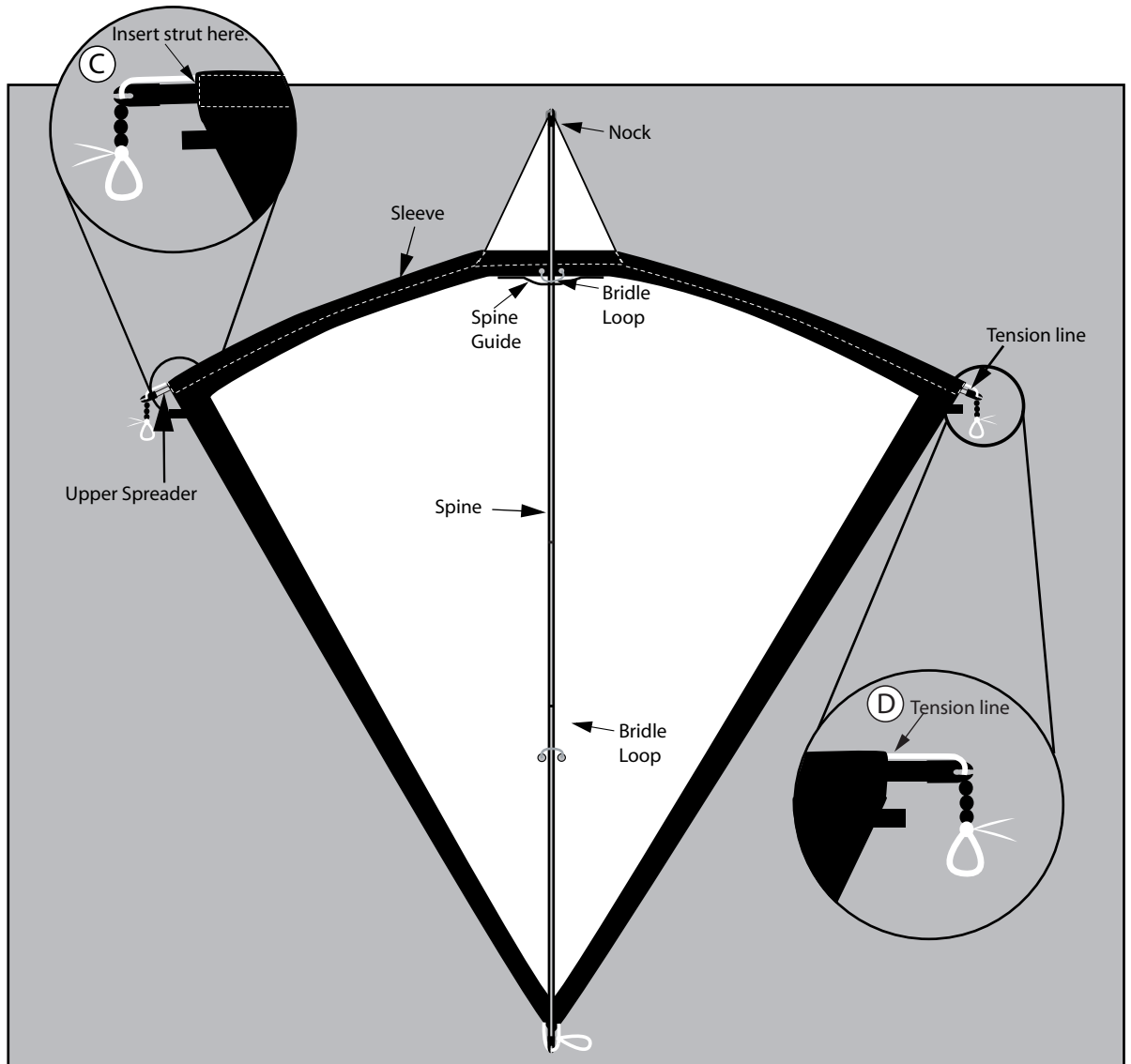
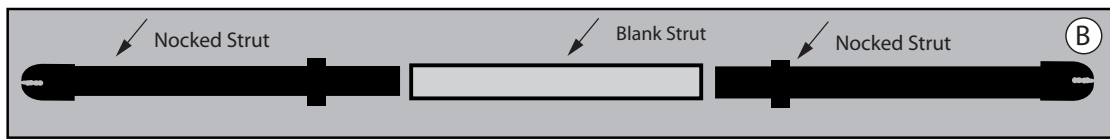
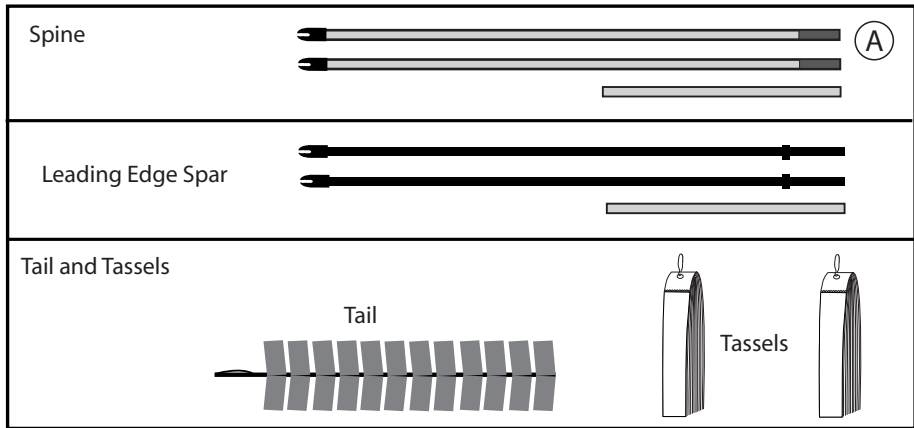
Step 1:
Unroll the kite.

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

Step 3:
Assemble the leading edge spar. Insert the nocked struts into the blank strut. (Diagram B)

Step 4:
Slide the leading edge spar into the small opening on one side of the kite, all the way through to the other side of the kite. (Diagram C)

Step 5:
Pull the tensioning line through the nocked strut on both sides of the kite to create a bow. (Diagram D)



Step 6:

Assemble the spine. Insert the two nocked and ferruled struts into the blank strut. (Diagram E)

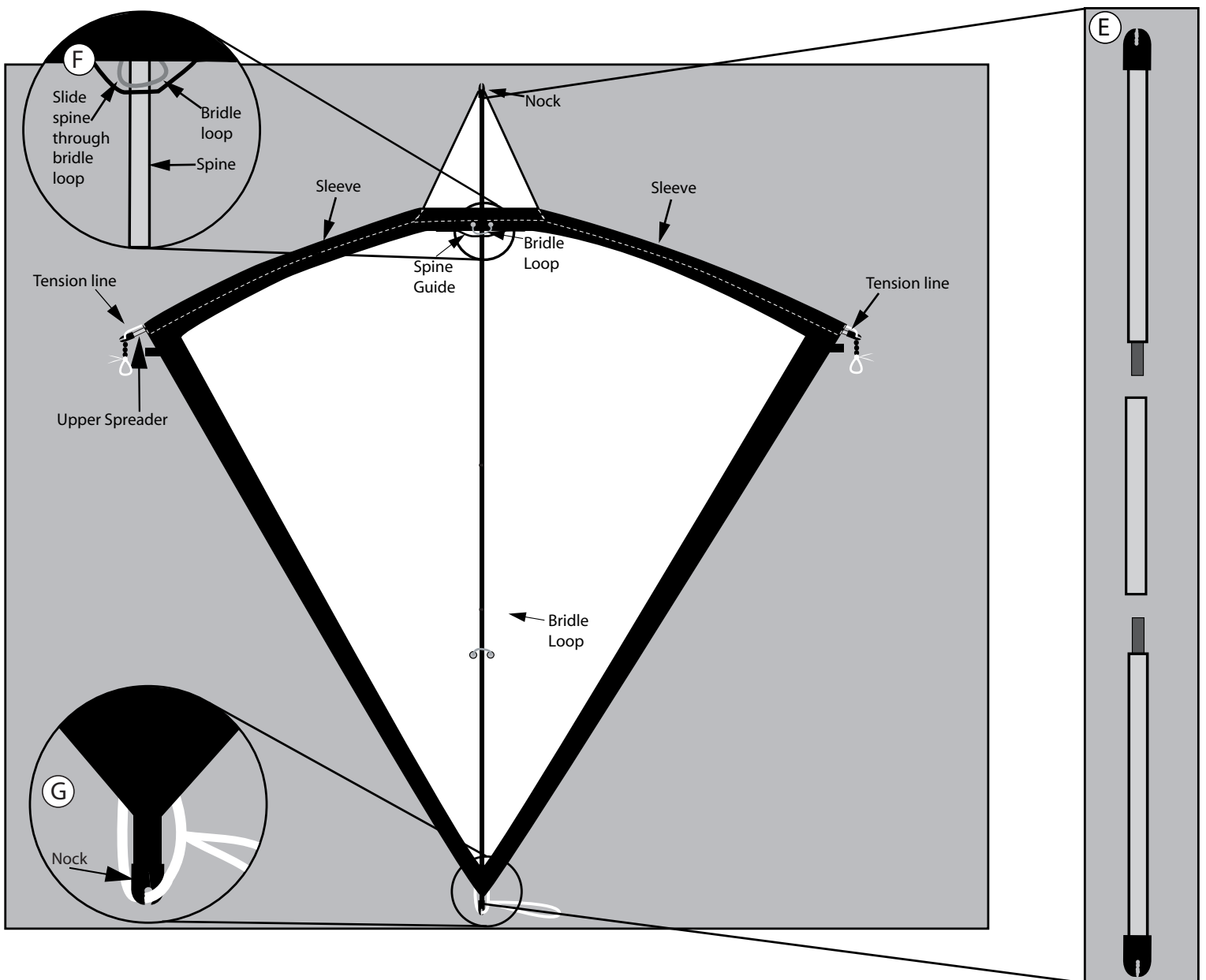
Step 7:

Slide the spine down the center of the kite putting the strut through the top bridle loop, the spine guide loop and the bridle loop at the bottom of the kite.

(Diagram F)

Step 8:

Attach the spine to the kite by inserting the small loops of string at the top and bottom of the kite into the nocks at the top and bottom of the spine.



Step 9:

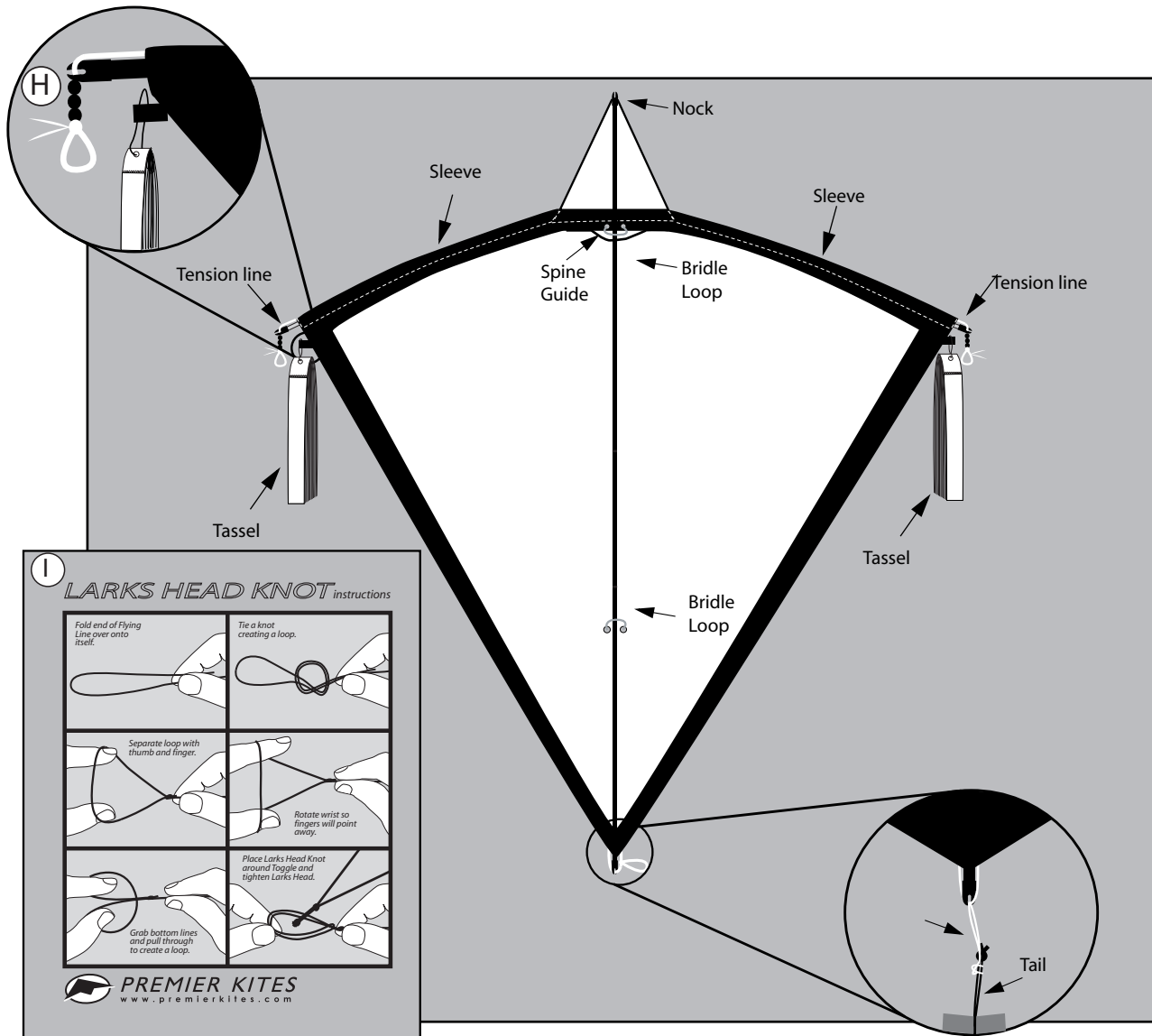
Attach Tassels. Use the clip at the top of the tassel and attach it to the tail connection tab located below the leading edge on both sides of the kite.

(Diagram H)

Step 10:

Attach the tail to the kite. Tie a knot in the tail's connection loop. Next, make a lark's head knot (Diagram I) with the tail connection string on the end of the kite to attach the tail to the kite.

Kite is now 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 MESH FRENCH PEAR TOP

BEAUFORT SCALE	CALM	LIGHT AIR	LIGHT BREEZE	GENTLE BREEZE	MODERATE BREEZE	FRESH BREEZE	STRONG BREEZE
	0	1	2	3	4	5	6

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