PREMIER KITES
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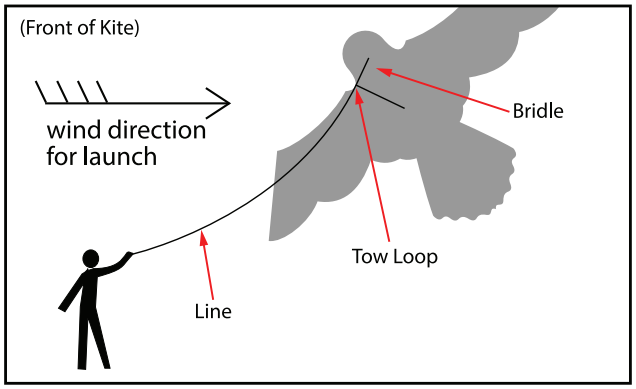
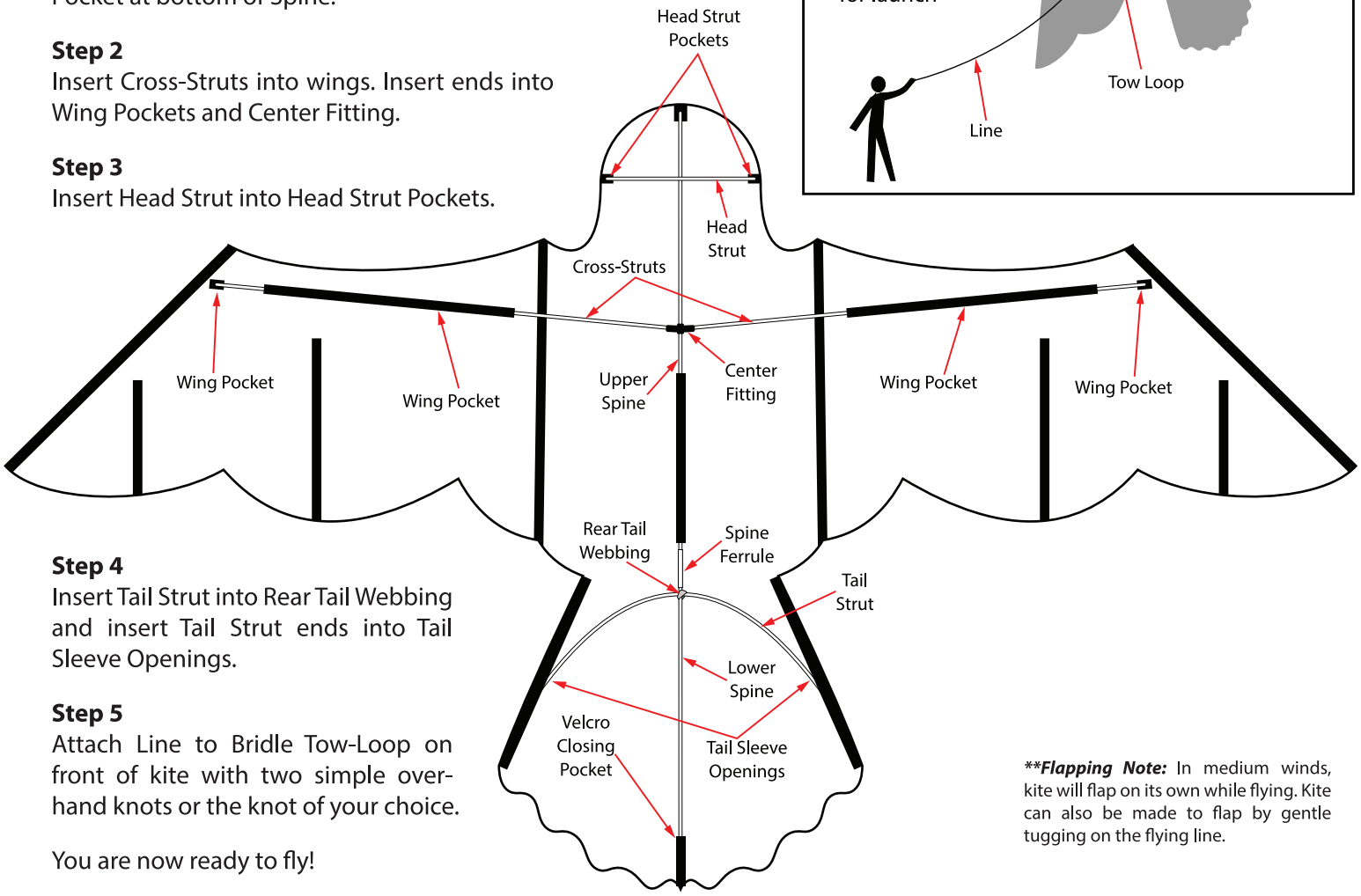
Flapping Kite assembly instructions

Step 1
Connect Lower Spine to the Upper Spine at the Spine Ferrule. Secure using Velcro Closing Pocket at bottom of Spine.

Step 2
Insert Cross-Struts into wings. Insert ends into Wing Pockets and Center Fitting.

Step 3
Insert Head Strut into Head Strut Pockets.





Step 4
Insert Tail Strut into Rear Tail Webbing and insert Tail Strut ends into Tail Sleeve Openings.

Step 5
Attach Line to Bridle Tow-Loop on front of kite with two simple over-hand knots or the knot of your choice.

You are now ready to fly!

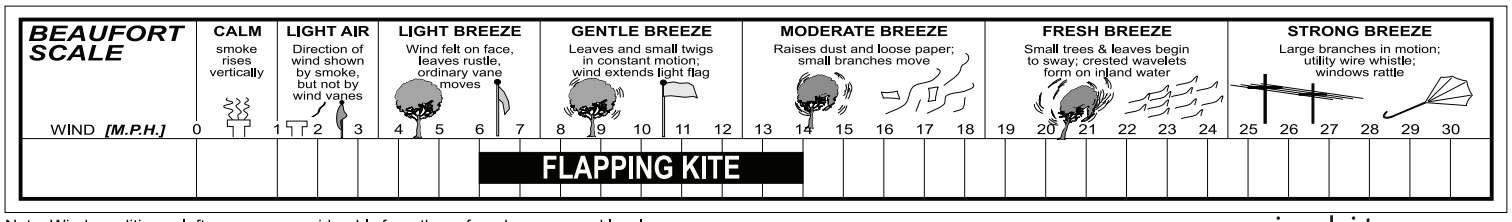
*****Flapping Note:*** In medium winds, kite will flap on its own while flying. Kite can also be made to flap by gentle tugging on the flying line.

FLIGHT INSTRUCTIONS:

Tie flying line to Tow Loop.
Have a friend stand about 75 ft. downwind from you and hold the kite with its head 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: 50 LB (22KG) TEST LINE

OPTIMUM WIND CONDITIONS FOR FLAPPING KITE



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