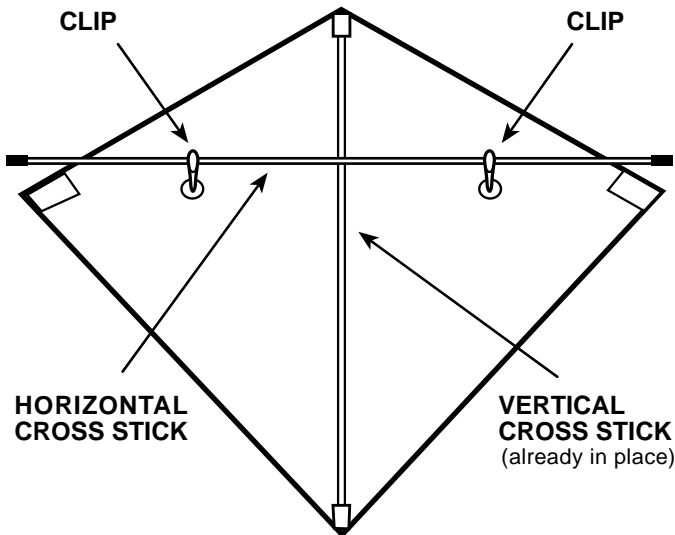


# ASSEMBLY INSTRUCTIONS

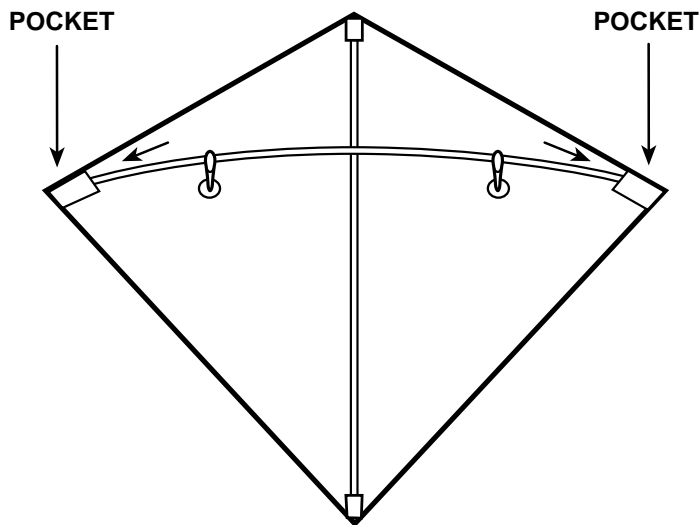
## REAR VIEW

1. Spread kite wings (back side up) and insert horizontal CROSS STICK through CLIPS.  
**NOTE:** Vertical CROSS STICK should already be in place.



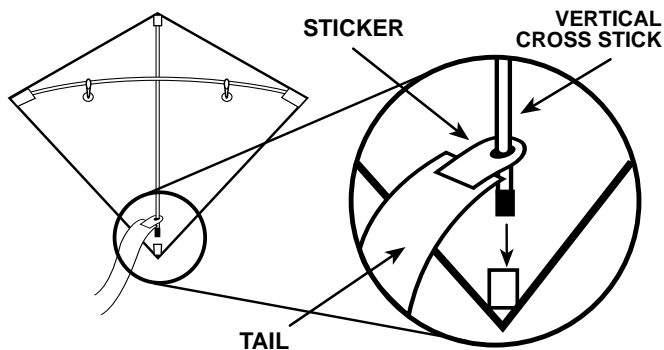
## REAR VIEW

2. Insert ends of horizontal CROSS STICK into POCKETS as shown. CROSS STICK will curve upward when both ends are secure in POCKETS.



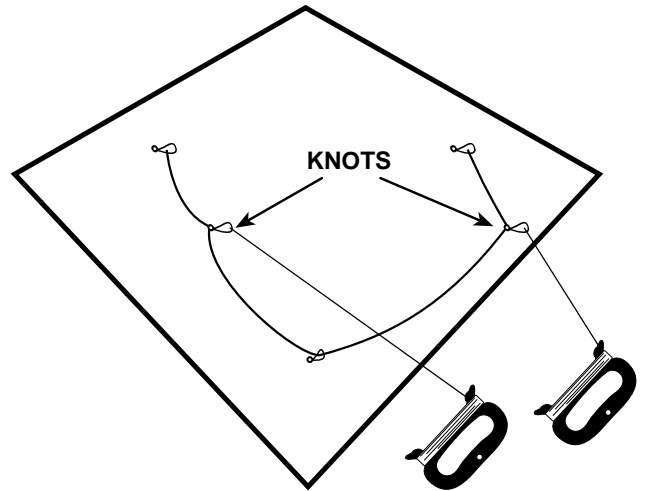
## REAR VIEW

3. Attach one of the STICKERS to the end of TAIL MATERIAL making sure STICKER hole is clear. Next, remove vertical CROSS STICK from bottom POCKET and insert through hole. Replace CROSS STICK into POCKET as shown.



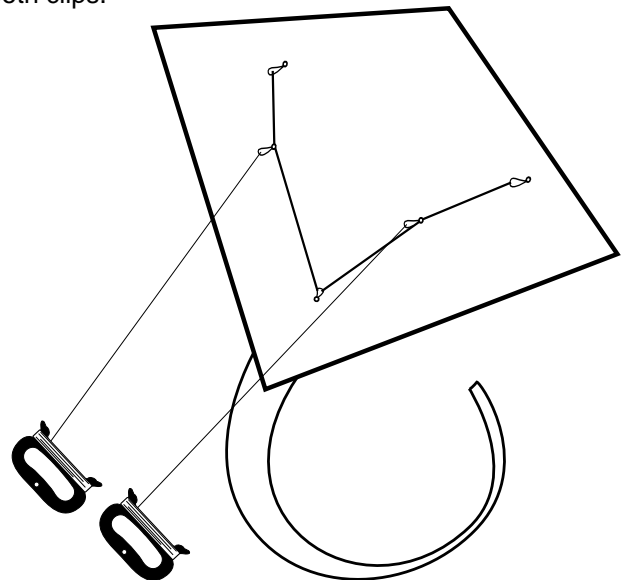
## FRONT VIEW

4. Attach TWINE with a knot to each of the center CLIPS on front side of kite as shown.



**Kite is now assembled and ready to fly!**

**NOTE:** This kite may be flown as a single string kite by placing control clips together and attaching single string to both clips.



## SAFETY FIRST

Fly in an open area. Do not fly over or near electric power lines, trees, buildings, radio-TV antennas, or any other high obstruction. Avoid flying over spectators, moving traffic, within 5 miles (8.05 km) of an airport, or over 400 ft. (121.92 m) high. Never fly a kite with wire, wet twine, metallic string, or cord containing any conductive or metallic materials whatsoever. Do not try to recover a kite from electric power lines or other high or dangerous places. Never fly a kite in extremely high winds, in rain, or in thunderstorms.

Use a Gayla #800 Safety Winder, gloves, or similar device to protect hands from possible string burns. Keep kites away from hot appliances or open flames. Safe flying is happy flying!

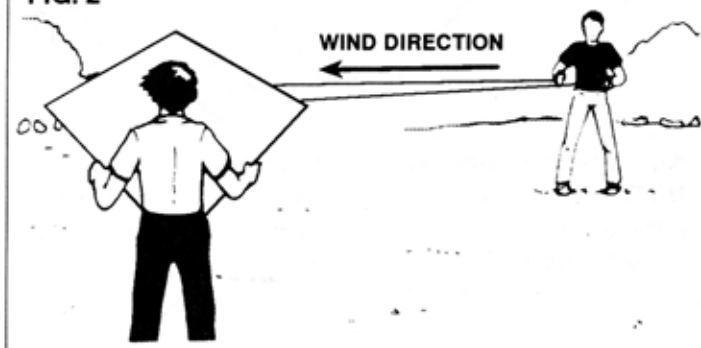
# FLYING INSTRUCTIONS FOR GAYLA STUNT KITES

## LAUNCHING INSTRUCTIONS

There are several ways to launch your sport kite:

1. Position your kite facing the direction of the wind. After you have let out your lines, you can lean your kite against an object or you can use a ground-stake to hold control lines in place. If the ground is too hard, have someone help you launch the kite.
2. Walk back and let out lines. Make sure the control lines are the same length. Adjust if necessary.
3. To launch kite; if you have a helper, have him toss the kite up gently on your signal. Maintain equal tension on both lines as the kite rises into the air. For self launching, yank both control lines equally and quickly; taking two or three steps backwards if necessary. (See FIG. 2)

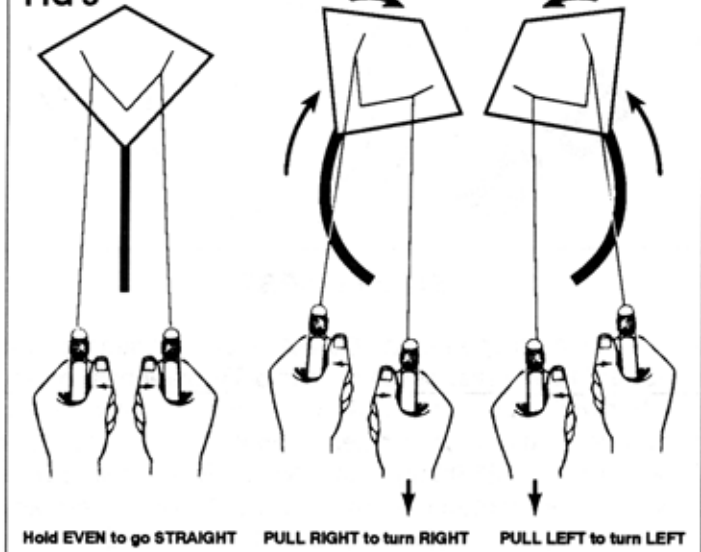
FIG. 2



## FLYING INSTRUCTIONS

Once the kite is launched, you control the direction the kite is going by pulling on the left control line to turn left and pulling on the right control line to turn right. Equalize your handles to go straight as shown in FIG. 3.

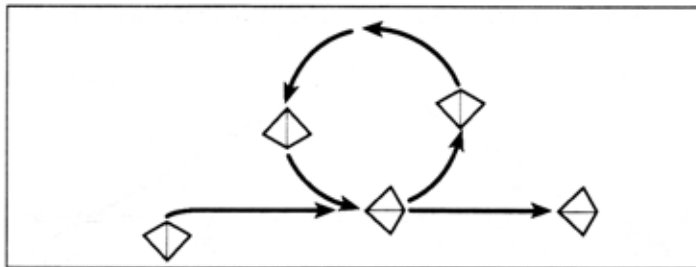
FIG 3



## FLYING A CIRCLE

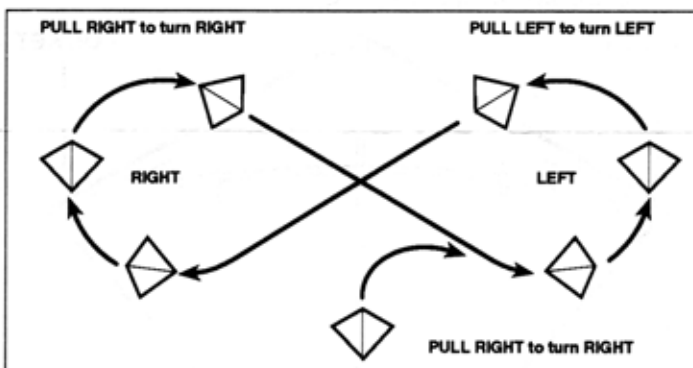
- STEP 1 Launch your kite then pull gently on the right control line to turn the kite to horizontal, and equalize the lines to fly straight.
- STEP 2 Pull gently on the left control line to turn the kite left into a circle. (A slow, gentle turn will result in a larger circle.)

- STEP 3 When the kite reaches the bottom of the circle, equalize the lines to fly straight again horizontally.



## FLYING A HORIZONTAL FIGURE EIGHT

- STEP 1 Launch your kite then pull gently on the right control line to turn the kite to horizontal. The nose will be slightly pointed down, to the right.
- STEP 2 Pull gently on the left control line to turn the kite left into a curve. (A slow, gentle turn will result in a larger circle.)
- STEP 3 When the kite begins to angle downward, equalize the lines to fly straight at a 45 degree angle pointing down to the left.
- STEP 4 When the kite reaches a point near the level you started the first left turn, pull right control to turn the kite up and curve to the right again.
- STEP 3 When the kite begins to angle downward, equalize the lines to fly straight at a 45 degree angle pointing down to the right to complete the figure.



## LANDING THE KITE

- STEP 1 To land your kite gracefully, approach the ground from medium altitude opposite to the side you want to land in. The nose will be slightly pointed down, to the right.
- STEP 2 Pull gently on the left or right control line to turn the kite down at a shallow angle.
- STEP 3 When the kite reaches an altitude of three or four feet from the ground, tug gently on the opposite control line to bring the kite parallel to the ground.
- STEP 4 Make a gentle tug to the other control line and the kite will settle to the ground. If you make a few steps toward the kite when it is parallel to the ground, the kite will land like a feather.

