

## Japanese Kite

- Cut straw into 6 pieces.
- Bend over 1/4ö of each straw piece to seal off one end; tape closed.
- 3. Find and mark the center of the short sides. This will be your top and bottom.
- Tape one straw down to the center top and bottom. Opening points into the center of the
- Tape one straw down to each corner.
- Bending slightly to fit, insert the curved spars into the corner pockets. Do not trim.
- 7. Insert the straight spar into the center pocket. Trim if needed.
- 8. Mark where the top spar and the vertical spar cross. Punch a hole there using a toothpick. It needs to be about the size for your little finger to pass through.
- Take the 12ö length of string and tie it into a loop. Poke one end of the loop thru the hole, go around both spars and back out the front of the
- 10. You now have 2 ends, open one loop and push the other end thru the loop.
- 11. Choose 2 strips of tail material, Attach to bottom corners with tape.
- 12. Your kite is done. To fly, attach flying line to

Tape 2 Straws to center Top & Bottom:

Tape Remaining Strans
TO Corners of KiteFold EXTRA TAPE TO
OTher Side of 2-15

Kite sail can be paper, plastic, or tyvek.

Tails are for decoration only. They can be ribbon, plastic strips or paper.

Spars are 1/8ö wood dowels, each 21.75ö long. To bend the curved ones, soak in hot water for 2-3 minutes then gently put into pockets.

Original by Felix Cartegena. May be resized. Notes added by Barbara Meyer

## SUPPLY LIST

1 piece Tyvek, 17ö x 22ö

1 drinking straw

1-1/8ö x 21.75ö straight dowel

2-1/8ö x 21.75ö curved dowels

1 piece string, 12ö long

Tail material

Tape

**Toothpick** 

Scissors

Pruning shears to trim spars