

# Osprey Assembly Instructions

Your **Jackite™** Osprey is tough, constructed of Tyvek® and a solid fiberglass spar. It is water resistant and highly tear resistant, and will provide you with many hours of flying pleasure.

In keeping with tradition, the **Jackite™** Osprey original was painted using brush and India ink.



## Head and Body



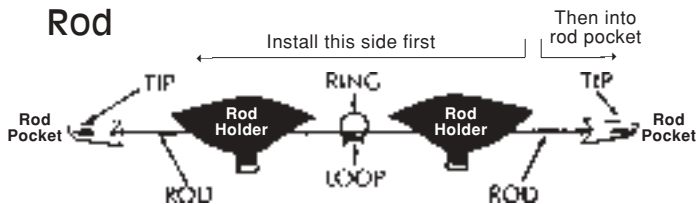
**STEP 1:** Peel tape along edge of head and body. Press together to form head and body.

## Legs and Fish



**STEP 2:** Bend fish and insert in feet (bend against double claw).

## Rod



**STEP 3:** Insert rod under rod holders, thru ring, under rod holder and into pocket. Then install other end of rod into other pocket

**STORAGE:** Remove the rod. Hang by the opening in the beak.

**DISPLAY:** You may desire to share the beautiful design of the **Jackite** with others as a decoration for your home or office. It's a real conversation piece. Attach wire from the fore ring to the aft ring with a loop midpoint. Suspend by the loop. **ENJOY!**

**LINE:** Use 6-10 lb. test line.

**INITIAL FLIGHT:** If one wing flies slightly low, place a paper clip on the high wing just outside the staple, for a while.

**POLE FLYING:** Drive a stake into the ground and attach a 20' telescoping fishing pole or cane pole.

**JACKITE TRAIN:** Attach swivels to each end of a 3 foot line: attach a swivel to the aft ring of one kite and other swivel through the beak of the next kite.

**It's  
Fun  
to Fly  
a Pair!**