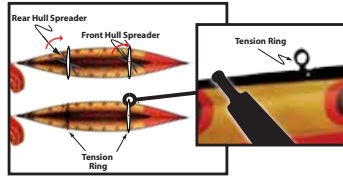
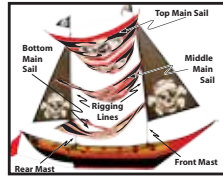
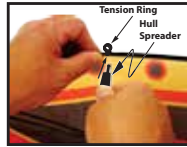


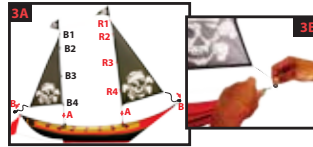
# Assembly Instructions



1. Rotate Front & Rear Hull Spreaders.



2. Insert ends of Hull Spreaders into Tension Rings on the side.



3A. Insert Front and Rear Masts (A) into Posts. The Front Mast has Red Connectors (R1-R4).  
3B. Secure Front & Rear Sails as shown.



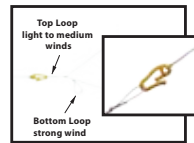
4. Attach Front Main Sail (Red Loop) onto Red Connector (R1) and Back Main Sail (Black Loop) onto Black Connector (B1).



5. Clip Top Front Main Sail into R2, Middle Main Sail into R3, and Bottom Main Sail into R4. Clip Top Back Main Sail into B2, Middle Back Sail into B3 & Bottom Back Sail into B4.



6. Secure Rigging Lines (left & right) to Front & Rear Hull Spreaders.



7. Attach the QuikClip® to the Bridle Loop. Top Loop for light to medium winds, Bottom Loop for strong wind.

# Flying Instructions

1. Always find a location that is open and free of buildings or trees.
2. With your back to the wind, release your kite into the air.
3. Let the line out slowly while occasionally tugging to gain altitude.
4. For an assisted launch, have a friend hold your kite 50 feet / 15.24 meters downwind and release your kite.
5. Pull in line to gain altitude and release slowly for more distance.

# Kite Safety



Never fly near tall buildings or trees.



Never fly over people.



Never fly near an airport.



Never fly in thunderstorms.



Never fly near overhead power lines. Never try to retrieve your kite from power lines. Call your local power company for assistance.



Never fly near busy streets.

**WARNING!**  
Do not fly near overhead power lines.