

FRENCH CONNECTION

High Performance Stunt Kite
Designed by Dodd Gross

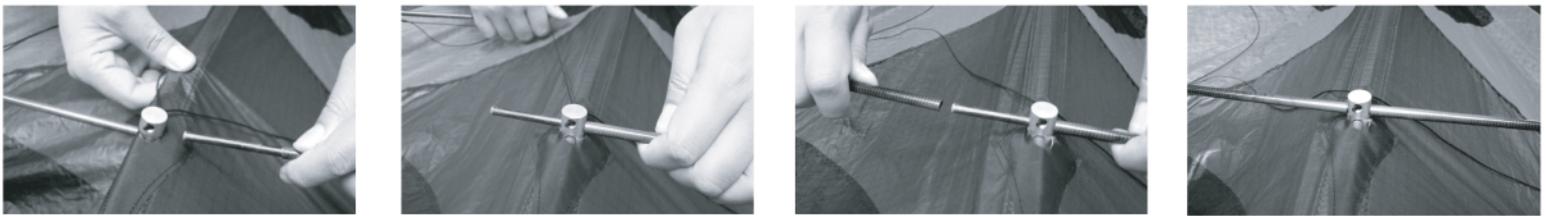
Setup and Assembly Continued

3. Attach the white leech line first over the end nock then tighten the tension line.



Once it is attached and you have proper tension in the sail slide the knot of the black line so it is almost or is at, the top of the slit of the nock, and then slide the rubber end cover over it until it is fully on and hides all lines. Don't allow the end of the line to come out of the rubber, this will cause even more catches. If you check this each time you pick up or walk up to the kite and push it on if it starts to work loose, you won't lose them.

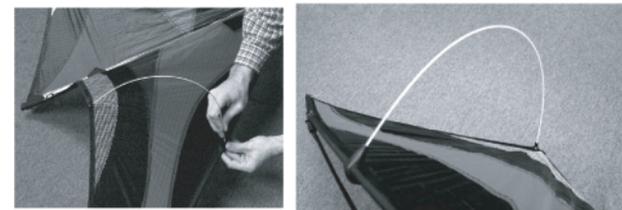
4. Assemble the lower spreader. Insert the lower spreader with the internal ferrule into the center T. Then insert the lower spreader into the ferrule of the other lower spreader spar.



5. Insert both ends fully into the lower Leading Edge connectors.

6. Assemble the Upper Spreader. This is the shortest of the 3 loose spar you received with your kite. Insert each end fully into the upper leading edge connector.

7. Insert the unattached end of the Roll bar into the connector located on the Leading Edge. The spar will bow to meet the connector.



8. Slide the Yo-Yo Cage (optional) standoffs through the Standoff Spacer (part of the Yo-Yo Cage) and insert them into the connectors on the lower spreader. Insert the Yo-Yo Cage spar into the connector on the Leading edge, this gives the proper trailing edge tension needed. Adjust the Standoff Spacer to it's closest position to the sail.

