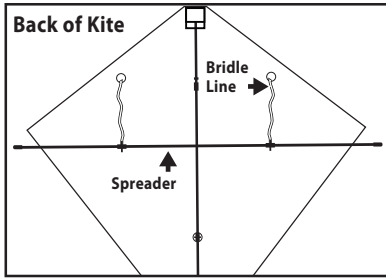
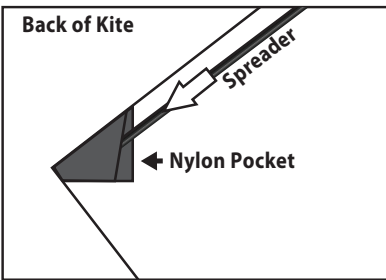


# STUNT KITE - ASSEMBLY INSTRUCTIONS

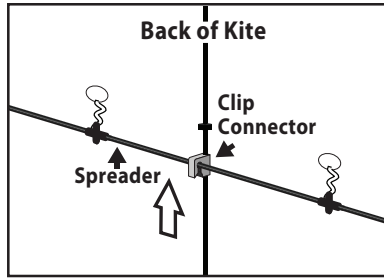
**1** Move Spreader to Horizontal Position to make sure Bridle Lines are not Tangled.



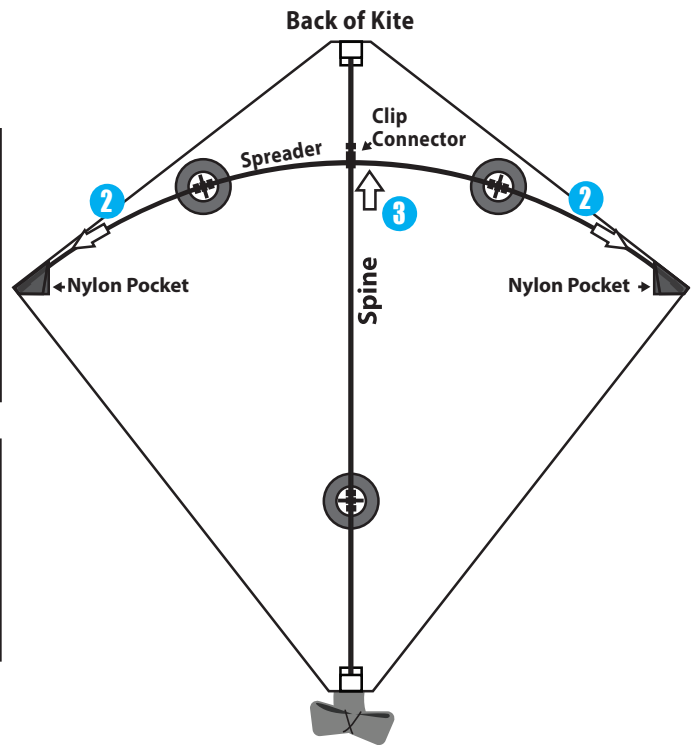
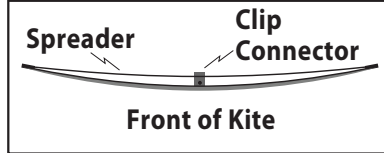
**2** Insert Spreader into both Nylon Pockets, Left and Right.



**3** Push Spreader up into Clip Connector.



Make sure Spreader is inserted behind Clip Connector.



## KITE SAFETY



Never fly near tall buildings or trees.



Never fly over people.



Never fly near an airport.



Never fly near busy streets.



Never fly in thunderstorms.



Never fly near overhead power lines.

## WARNING!

DO NOT FLY NEAR OVERHEAD POWER LINES. NEVER FLY OVER PEOPLE AS SPORT KITES ARE CAPABLE OF HIGH SPEEDS THAT CAN INJURE A PERSON ON CONTACT

## TROUBLESHOOTING

### MY KITE WON'T LAUNCH

#### NOT ENOUGH WIND

A minimum of 5 mph is required to fly your kite. To check wind conditions in your area: [www.windfinder.com](http://www.windfinder.com)

#### TURBULENT WINDS

Avoid tall buildings, trees, hills or anything that can block wind.

### MY KITE VEERS TO ONE SIDE

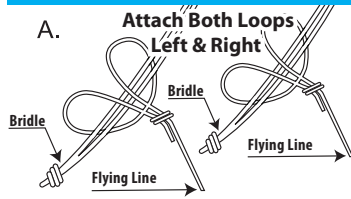
#### UNEQUAL LINE LENGTH

It's very important for the left and right control lines to be EQUAL IN LENGTH. If one line is longer your kite will then favor that direction.

# FLYING INSTRUCTIONS

**1. SELECT A LARGE OPEN AREA** without buildings or trees that can block the wind.

## 2. SET-UP



2. SET-UP the kite downwind. Take the loops at end of the Flying Lines and attach to the Bridle Loops (white) as shown in (A). Unwind Flying Line while walking back upwind.

## 2. SET-UP



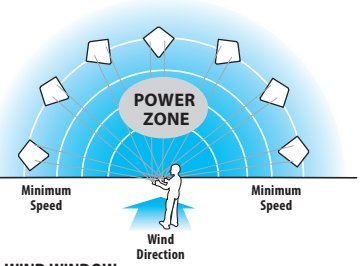
FLYING LINES MUST BE EQUAL IN LENGTH. To adjust length, wrap line around the Tie-off "T" on the Control Handle as shown in (B).

## 3. ASSISTED LAUNCH



3. ASSISTED LAUNCH, have an assistant hold the kite while positioning both your arms forward. With your back towards the wind pull down evenly while taking a couple of steps back. As soon as the kite becomes airborne, return your hands in front of your body.

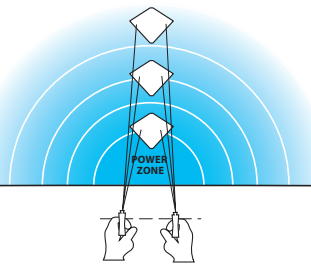
## 4. WIND WINDOW



4. WIND WINDOW  
You are flying your kite in a 3 dimensional window. In the center of the window lies the Power Zone where kite speed is at its maximum. As you fly away from the center, speed and lift decreases.

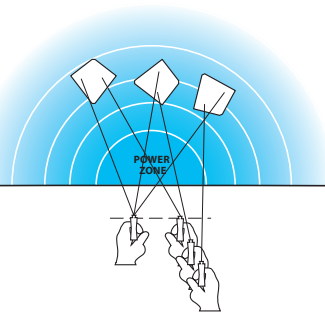
# BASIC CONTROLS

## VERTICAL CLIMB

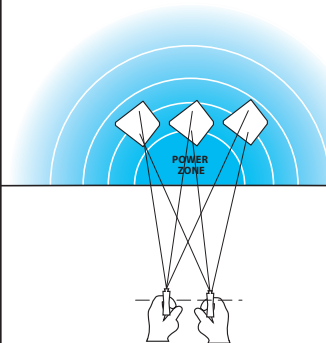


Wait for the kite to point up and apply equal tension to both handles.

## RIGHT TURN

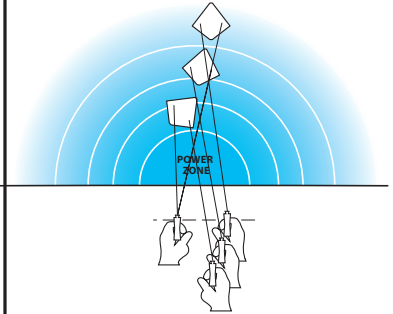


## GROUND PASS



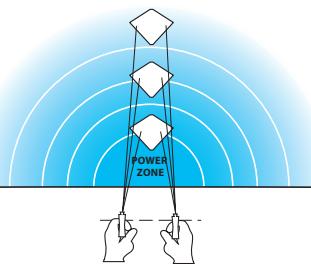
Return the right handle to the neutral position for horizontal flight.

## DIVE



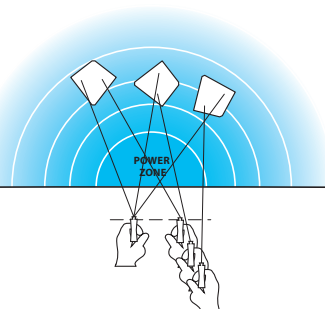
Turn kite over until pointing downward. Apply equal tension to both control handles. Turn left or right to pull out of dive.

## VERTICAL CLIMB



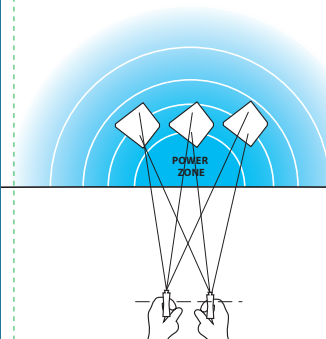
Wait for the kite to point up and apply equal tension to both handles.

## RIGHT TURN



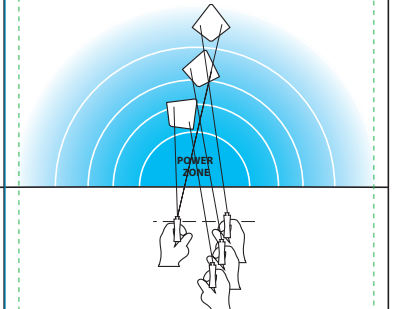
Pull back on right handle.

## GROUND PASS



Return the right handle to the neutral position for horizontal flight.

## DIVE



Turn kite over until pointing downward. Apply equal tension to both control handles. Turn left or right to pull out of dive.