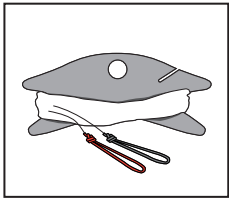


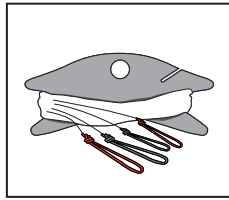
# //Flying Line Instructions

## The Line Package//



2 Line Set Pre-stretched

OR

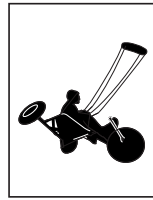


4 Line Set Pre-stretched

## Recommended use//



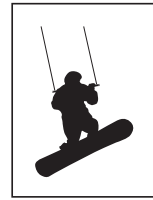
Recreational



Bugging



Kite Landboarding



Snow kiting

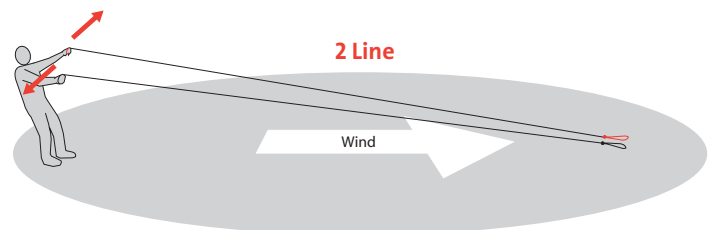
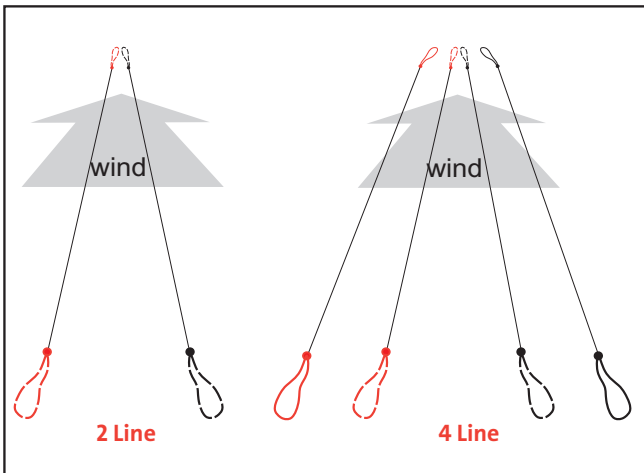


Kiteboarding

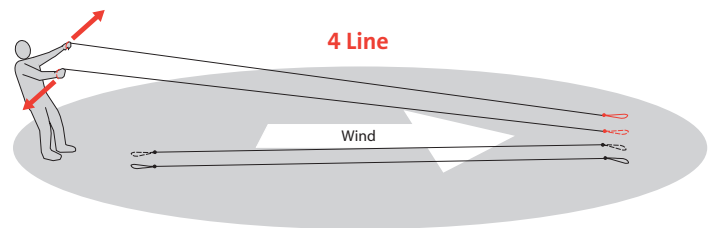
## Line Safety//

- ⚠ Flexifoil strongly recommend that you abide by **ALL** safety guidelines and conduct yourself in a safe manner at all times
- ⚠ **ALWAYS** check your equipment for wear and tear before flying. **DO NOT** fly with worn or damaged lines. Repair or replace accordingly
- ⚠ Flying lines and bridles under tension can cut like a knife. Always keep your lines away from people and animals. **NEVER** attempt to catch or hold a kite by the lines or bridle
- ⚠ **ALWAYS** use the Flexifoil recommended line strength for your chosen activity. See [www.flexifoil.com](http://www.flexifoil.com) for details
- ⚠ Remember, **YOU** are responsible for the safe operation of your kite and equipment at all times. Use common sense!

## Unwinding Your Lines//

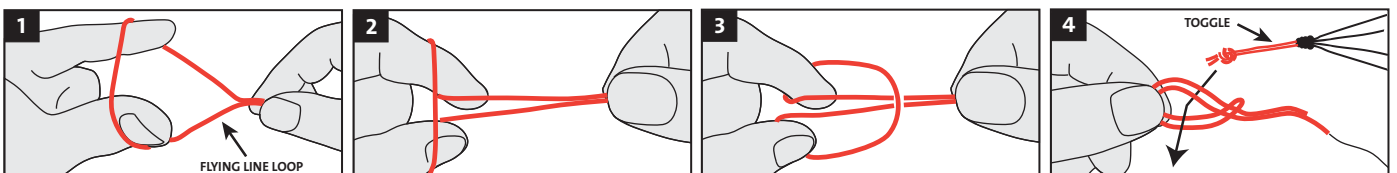


Separate your flying lines

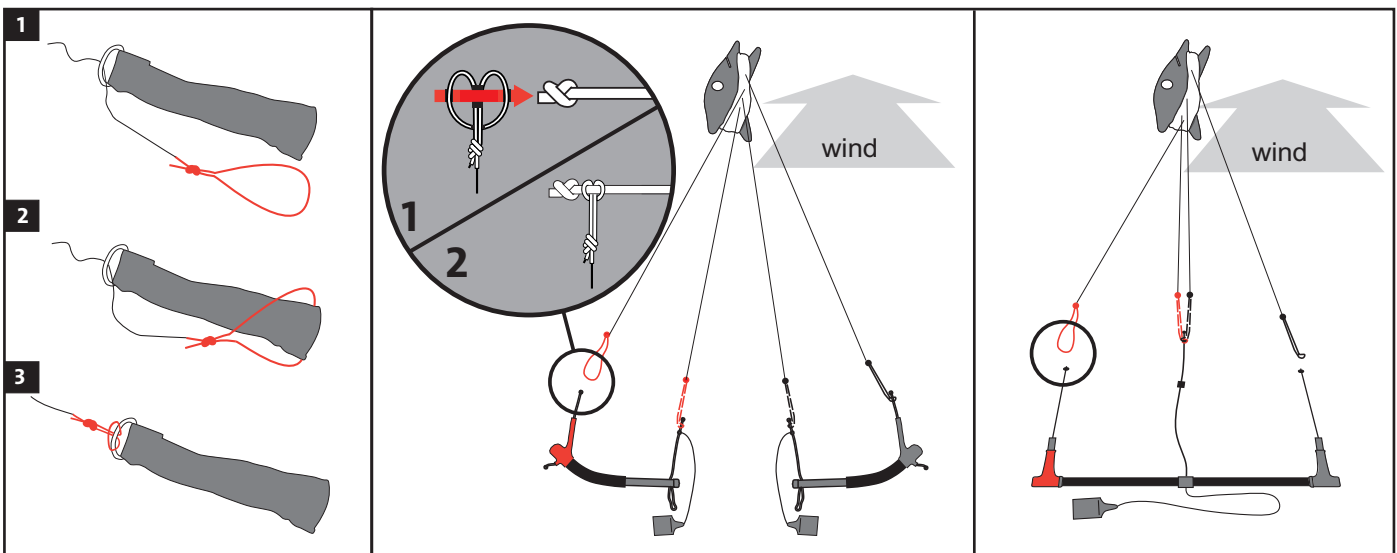


Separate your flying lines

## The Larks Head Knot//



## Connecting the Lines to the Control Gear//

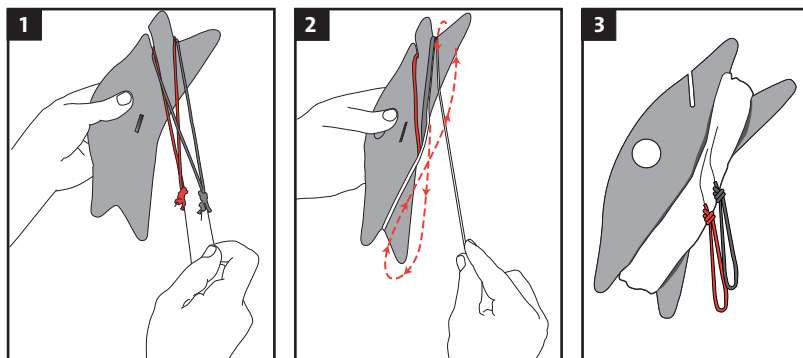


Wrist straps

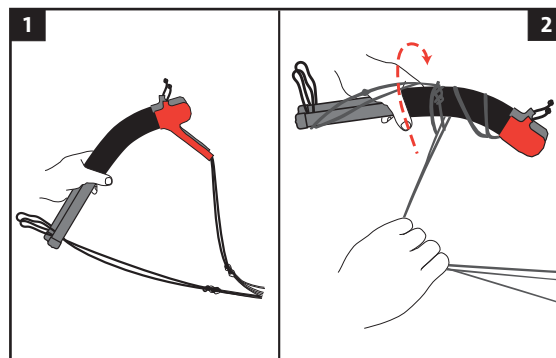
4 Line Handles

4 Line Control Bar

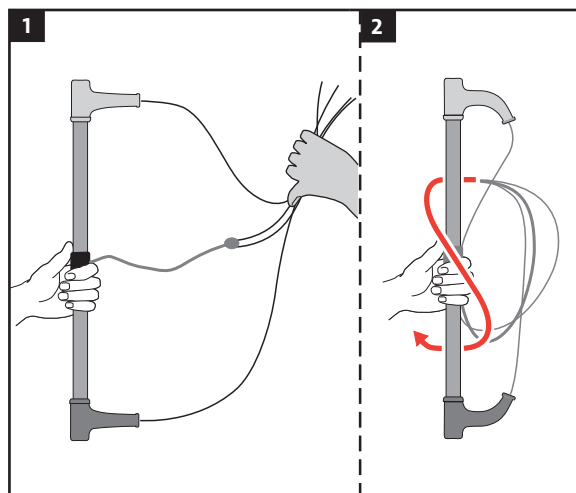
## Packing Away the Lines// Line Winder



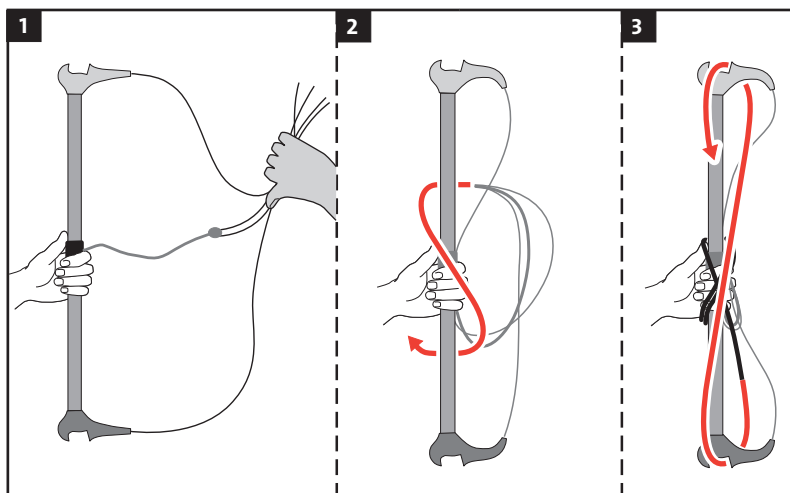
## 4 Line Handles



## 4 Line Control Bar (Without end winders)

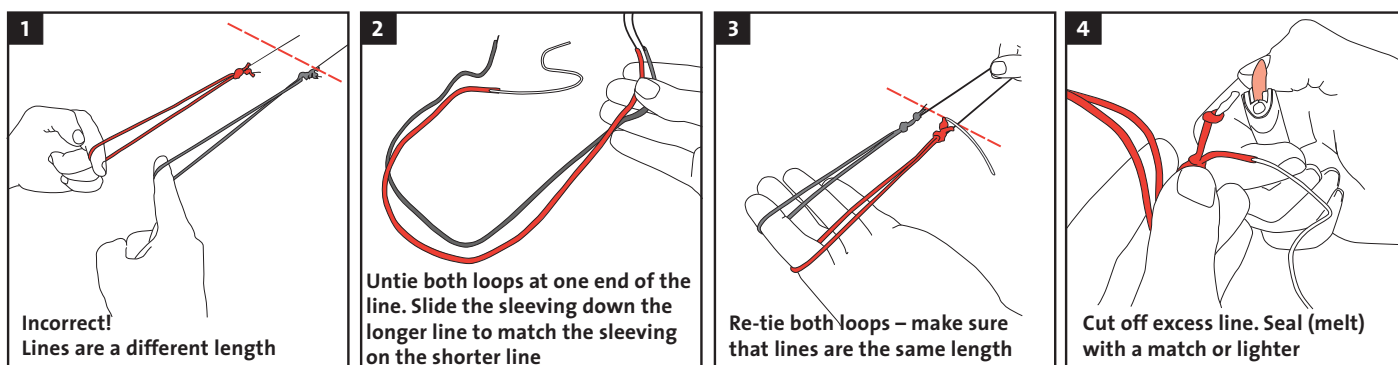


## 4 Line Control Bar (With end winders)



**Important:** To avoid twists in the lines, it is vital that the next time you use your kite, you unwind the lines in the same way as you wound them on. i.e. the unwinding action must be the exact reverse of the winding action.

## Line Adjustment// If your kite is flying incorrectly you may need to adjust the lengths of your flying lines



## Line Care and Maintenance//

*Taking good care of your kite and lines will prolong their life.*

- Always check your lines for wear and tear
- Ensure there are no unnecessary knots in the lines as these will weaken them
- Avoid damaging your lines on sharp or abrasive surfaces such as stones or rocks as this may cause the lines to break in the future
- Store your lines properly after use by winding them onto a winder, control bar or handles
- It is advisable to rinse your lines periodically in fresh water to remove salt and sand water. Ensure lines are dry before winding and storing them
- If the sleeved loops become worn after many hours of flying, simply replace them using the Flexifoil sleeving kit

### Important note on flying lines

We pride ourselves on our outstanding quality control and we will replace any of our products that fail as a result of defective workmanship or faulty materials. This is in addition to your statutory rights.

However, Flexifoil will not replace flying lines that have been improperly used. If kites are flown on flying lines of insufficient breaking strain, the lines will break. Always follow Flexifoil recommendations to ensure that flying lines of an appropriate breaking strain are used when flying one or more kites. Flexifoil will not replace flying lines that have failed as a result of knots in the line.