KITEVING

- HANDHELD WING SAILS

ASSEMBLY MANUAL
SAFETY SUGGESTIONS
LEGAL DISCLAIMER



Kitewing LLCNewbury, N.H.
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SAFETY SUGGESTIONS

YOU MUST READ THIS MANUAL CAREFULLY

Kitewing riding must be taken seriously. Lessons and guidance from experienced riders are recommended. Use extreme caution when using a Kitewing. Wear a helmet. Use of knee, elbow, and hip pads is advised. On the ice, carry rescue picks worn outside of all clothing.

Improper use of the Kitewing may result in serious injury or death to yourself and others. Take the time to become familiar with your Kitewing. Remember that you are responsible for your own safety—and the safety of others—when using a Kitewing. Ride within your limits. The Kitewing is not intended as a flying device. Kitewing does not recommend jumping or flying with the wing.

WARRANTY

Kitewing LLC takes pride in the wing. We seek to provide the ultimate support to folks who ride the wing or sail on the ice and snow. Kitewing will not cover normal wear and tear. Kitewing will not cover broken components which have been modified, components which break due to jumping, flying, or sailing with a harness.

Send us a detailed description of your issue with JPEG images to illustrate a broken component. We want to know how you broke your wing. We can learn from you. It is also easier to determine whether or not we will send you a new part free of charge.

Work with us and we will work for you.

LEGAL DISCLAIMER

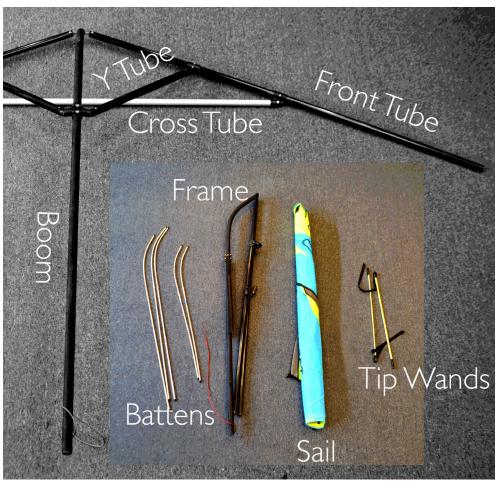
By assembling and/or using Kitewing LLC products, you agree that you have read and understood this entire manual, including all instructions and warnings contained herein, prior to using the Kitewing LLC product in any way. You additionally agree that you will ensure any additional or subsequent user of the Kitewing LLC product will read and understand the entire Kitewing LLC manual, including all instructions and warnings contained herein, prior to allowing that person to use your Kitewing LLC product.

Assumption of risk: Use of the Kitewing LLC product and any of its components involve certain inherent risks, dangers, and hazards, which can result in serious personal injury and death to both the user and non user parties. In using the Kitewing LLC product, you freely agree to assume and accept any and all known and unknown risks of injury to you and to non user third parties while using this equipment. The risks inherent in this sport can be greatly reduced by abiding by the warning guidelines listed in this manual and by using common sense.

Release and waiver of claims: In consideration of the sale of the Kitewing LLC product to you, you hereby agree to the fullest extent permitted by law, as follows: To waive any and all claims that you have or may in the future have against Kitewing LLC and all related parties resulting from use of the Kitewing LLC product and any of its components. To release Kitewing LLC and all related parties from any and all liability for any loss, damage, injury or expense that your next of kin may suffer, as a result of the use of the Kitewing LLC product, due to any cause whatsoever, including negligence or breach of contract on the part of Kitewing LLC and all related parties in the design or manufacture of the Kitewing LLC product and any of its components. In the event of your death or incapacity all provisions contained herein shall be effective and binding upon your heirs, next of kin, executors, administrators, assigns and representatives. Kitewing LLC related parties have not made and expressly deny any oral or written representations other than what is set forth herein.

Thank you for purchasing a Kitewing LLC product. Happy sailing, sunshine and wind.

Kitewing LLC Newbury, N.H., USA







Insert tip wand to front tube round side to the front. Fasten webbing from tip wand to buckle on sail. Tighten web straps evenly.

Install battens. The shorter battens with reflex curve go outboard.



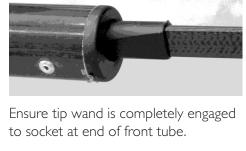
ASSEMBLY:



Fold the sail with bracket holes visible.



Insert front tubes to sleeves in sail. Brackets on front tube align with holes in sail.



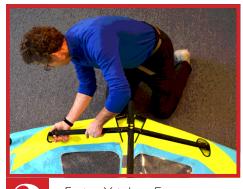






Fasten reflex strap. Fasten outhaul to cleat at end of boom.

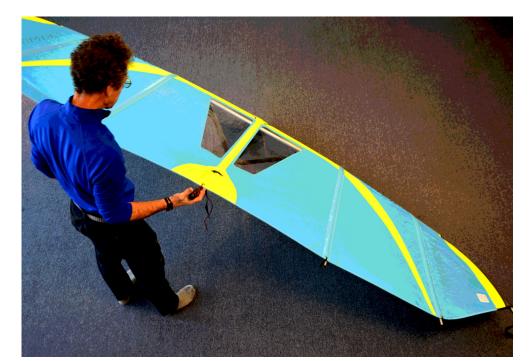




Fasten Y tubes. Ensure snap pin engages hole in Y tube.



To disassemble, simply reverse the order of steps. "Last in, first out."





Push down on boom with a knee on the front tube to fasten cross tube.

