

loftsails

wind vision

The Loft 2012 Pure Lip, Wavescape, Advance & Oxygen rigging instructions

Please follow these instructions carefully as you rig. This product can be damaged if rigged incorrectly.

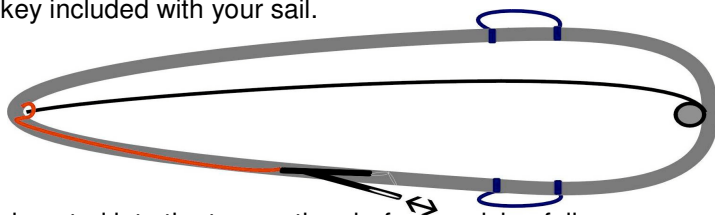
Incorrect rigging will void the warranty.

1. Lay out your Loftsail on a dry, sand-free, and ideally wind-free surface.
2. **Insert the recommended mast** fully into the mast pocket. Pull the sail down unto the mast at the molded label just above the boomhole- a large fold will arrive at the sail boomhole. Once the top plug is correctly seated into the mast top, then pull the sail down at the tack corner. Do not only pull at tack (this causes damaging pressure between the mast top and the mast sleeve and will void the warranty!).
3. Set your mast extension to the recommended length, thread **downhaul** line and apply **firm tension**.
4. **Set the boom** to the recommended length, mount boom on mast, **tension outhaul**.
5. Apply **full downhaul** tension.
6. **Check all batten tensions** with the batten tensioner key included with your sail.

7. Set outhaul tension (The Loft Adjustable Outhaul system is included in your sailbag! Mounting sequence visit <http://www.loftsails.com>) to suit windsurfing conditions- and GO!

Items to note...

- Check to be sure that the bottom mast section is **fully** inserted into the top section- before applying full downhaul tension. This can be done easily by feeling the mast through the mast pocket carefully in the middle.
- Trim your sail! When powered-up: full downhaul tension! Release tension to suit wind conditions.
- Use your Loft Adjustable Outhaul: Strong winds- flat = easy. Light winds- released = power.
- Keep sand away from your sail! Sand in the mast pocket will degrade rotation, cause excessive wear of your mast and generally promote early ageing of your sail. Do not drive the mast top into the sand as a method of anchoring the rig.
- Should sand enter the mast pocket, take care to completely rinse away the sand!
- Your sail should be dry and sand-free when rolling & storing in the sailbag.
- If possible keep your sail out of the sun when not in use!
- Tension your battens and keep your batten tensioners clean, occasionally apply a small amount of lubricant to each batten tensioner.



Loftsails 2012 Specs

Pure Lip Hardcore Omni-Wave

Size	Battens	Mast/Boom	Rec. Mast	All sizes vario top Compatible Masts SDM & RDM
6.2	5	454x194	Loft 430 Rdm Imcs 21	460 430
5.7	5	440x188	Loft 430 Rdm Imcs 21	460 430
5.4	5	428x182	Loft 400 Rdm Imcs 19	430 400
5.2	5	418x178	Loft 400 Rdm Imcs 19	430 400
5.0	5	406x174	Loft 400 Rdm Imcs 19	400 370
4.7	5	398x168	Loft 370 Rdm Imcs 17	400 370
4.5	5	388x166	Loft 370 Rdm Imcs 17	400 370
4.2	5	380x160	Loft 370 Rdm Imcs 17	400 370 340
4.0	5	368x156	Loft 370 Rdm Imcs 17	400 370 340
3.7	5	356x152	Loft 340 Rdm Imcs 14	370 340
3.4	4	344x148	Loft 340 Rdm Imcs 14	370 340
3.1	4	330x144	Loft 340 Rdm Imcs 14	340 310
2.8	4	316x140	Loft 340 Rdm Imcs 14	340 310

Wavescape Crossover

<i>Size</i>	<i>Battens</i>	<i>Mast/Boom</i>	<i>Rec. Mast</i>	<i>All sizes vario top Compatible Masts SDM & RDM</i>
6.1	4	452x185	Loft 430 Rdm Imcs 21	460 430
5.6	4	434x176	Loft 430 Rdm Imcs 21	460 430 400
5.1	4	416x174	Loft 400 Rdm Imcs 19	430 400
4.7	4	402x168	Loft 400 Rdm Imcs 19	430 400 370
4.3	4	384x162	Loft 370 Rdm Imcs 17	400 370 340
3.9	4	368x154	Loft 370 Rdm Imcs 14	370 340

Advance Freeride

<i>Size</i>	<i>Battens</i>	<i>Mast/Boom</i>	<i>Rec. Mast</i>	<i>All sizes vario top Compatible Masts SDM & RDM</i>
6.5	5	452x204	Loft 430 Rdm Imcs 21	460 430
5.8	5	430x194	Loft 430 Rdm Imcs 21	460 430 400
5.1	5	409x186	Loft 400 Rdm Imcs 19	430 400 370
4.5	4	368x174	Loft 370 Rdm Imcs 17	400 370 340
4.0	4	351x160	Loft 340 Rdm Imcs 14	370 340
3.5	3	338x147	Loft 340 Rdm Imcs 14	340 310
3.0	3	322x138	Loft 340 Rdm Imcs 14	340 310
2.5	3	310x136	Loft 340 Rdm Imcs 14	340 310
2.0	3	280x124	Loft 340 Rdm Imcs 14	340 310

Oxygen Performance Freeride

<i>Size</i>	<i>Battens*</i>	<i>Mast/Boom</i>	<i>Rec. Mast</i>	<i>9.6 8.4 7.4 fixed top, smaller sizes vario top Compatible Masts SDM & RDM</i>
9.6	7	524x240	Loft 520 Rdm Imcs 33	520 505 490
8.4	6	496x224	Loft 490 Rdm Imcs 29.5	490 460
7.4	6	474x215	Loft 460 Rdm Imcs 25	460
6.6	6	454x202	Loft 430 Rdm Imcs 21	460 430
5.9	5	434x192	Loft 430 Rdm Imcs 21	430 400
5.3	5	413x176	Loft 400 Rdm Imcs 19	430 400 370
4.6	5	388x168	Loft 370 Rdm Imcs 17	400 370

Switchblade Performance Freerace

<i>Size</i>	<i>Battens*</i>	<i>Cams</i>	<i>Mast/Boom</i>	<i>Rec. Mast</i>	<i>5.8 vario top, larger sizes fixed top Compatible Masts SDM & RDM</i>
9.3	7	3	522x245	Loft 505 Bico Imcs 31.5	520 505 490
8.5	7	3	504x228	Loft 490 Bico Imcs 29.5	490 460
7.8	7	3	488x216	Loft 460 Bico Imcs 25	460
7.3	6	3	473x209	Loft 460 Bico Imcs 21	460 430
6.8	6	3	458x206	Loft 430 Bico Imcs 21	430
6.3	6	3	442x196	Loft 430 Bico Imcs 21	430 400
5.8	6	3	418x192	Loft 400 Bico Imcs 19	430 400

Switchblades include 3 Large (Sdm) Tekcams mounted in the sail, 3 Reduced (Rdm) Tekcams in sailbag.

-Measurements for the upper wind range, reduce for lighter winds.

-Specifications subject to change without notice

-Register The Loft products at www.loftsails.com/warranty

-More information surf www.loftsails.com

*Designs including The Loft Sensitip head batten system.

Details subject to change without notice

