## How to set up your Lol profoil



## Summary

#### Lol profoil full carbon

### Lol profoil Alu (Aluminum) & Carbon



# Lol profoil full carbon

### LOL PROFOIL FULL CARBON

STEP 1

## This pack includes

- 1 mast: 75cm (29.5") full carbon
- 1 lol front wing
- ·1 lol stabilizer
- 1 box of screws inox torx :
  - Allen key
  - Torx key
  - Allen M6-30mm : 4 pcs (Top plate)
  - M6 T-Nuts (Foil boxes)
  - Torx M6-18mm : 3 pcs (Front wing)
  - Torx M6-18 mm : 1 pc (Front screw stabilizer)
  - Torx M6 : 14mm : 1 pc (Back screw stabilizer)
  - Shimm 1.5mm (Mostly used for the 1600 cm2 front wing)
  - Shimm Imm (Mostly used for the 1300cm2 front wing)

NB : On the 1900 cm2 : No shimm are delivered (Shimm are not needed) All the screws and T-nuts are certified stainless 316L.



## Mount the foil

To assemble your foil's wing prepare the three front wing's screws (Torx M6-18mm) and the two back wing's screws (Torx M6-18mm for the front screw and Torx M6-14mm for the back screw).

Prepare the Shimm 1.5mm for the 1600cm2, the 1mm for the 1300 cm2 (No shimm for the 1900cm2).



**Stabilizer Front wing** Drag the front wing on the fuselage's flare, keep Place the stabilizer with the winglets in the opposite the winglets up on the fuselage's notch side direction of the front wing and fix it with the two (toward the top). smallest screws. Place the shimm between the fuselage and the stabilizer. Fix the front screw first (Torx M6-18mm) then the back Place the screws on matching holes and fix the front wing by tightening the screws all the way. screw (Torx M6-14mm). T T T XXXX -0 takuma 7000 takum 777 \* \*

(Torx M6-14mm)

RESULT





# Lol profoil aluminum & carbon

### LOL PROFOIL ALU & CARBON

STEP 1

## This pack includes

- 1 mast: 70cm (27.5") anodized aluminum
- ·1 lol front wing carbon
- ·1 lol stabilizer carbon
- ·1 fuselage
- · 1 universal Top plate
- 1 carrying bag for the all set
- I box of screws inox torx :
  - Tef GEL
  - M6 T-Nuts (Foil boxes)
  - Shimm 1.5mm (Mostly used for the 1600 cm2 front wing)
  - Shimm Imm (Mostly used for the 1300 cm2 front wing)
  - Torx key
  - Torx M6-18mm : 4 pcs (Front wing)
  - Torx M6-14 mm : 2 pcs (Stabilizer)
  - Torx M6-25mm : 5 pcs
  - Torx M6-30mm : 7 pcs (3 pcs for Mast 3 pcs for universal top plate)





## Mount the foil

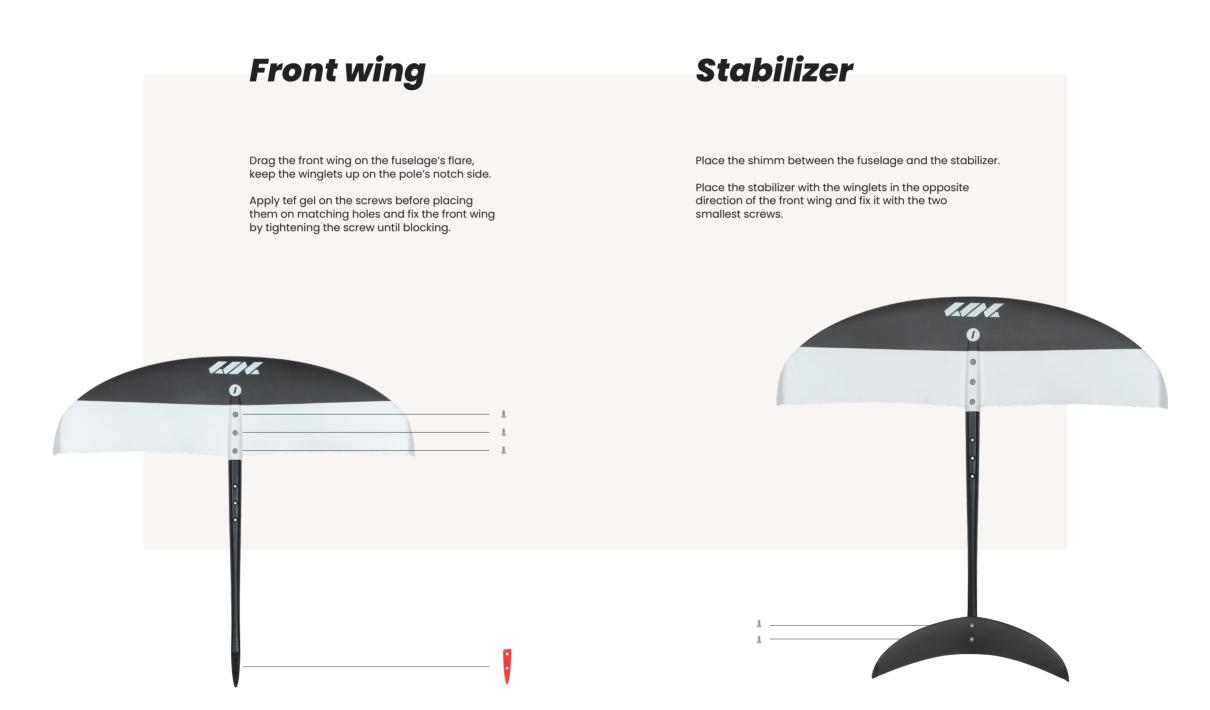
To assemble your foil's wing prepare the three front wing's screws (Torx M6-18mm) and the two back wing's screws (Torx M6-16mm).

Prepare the Shimm 1.5mm for the 1600cm2, the 1mm for the 1300 cm2 (No shimm for the 1900cm2).

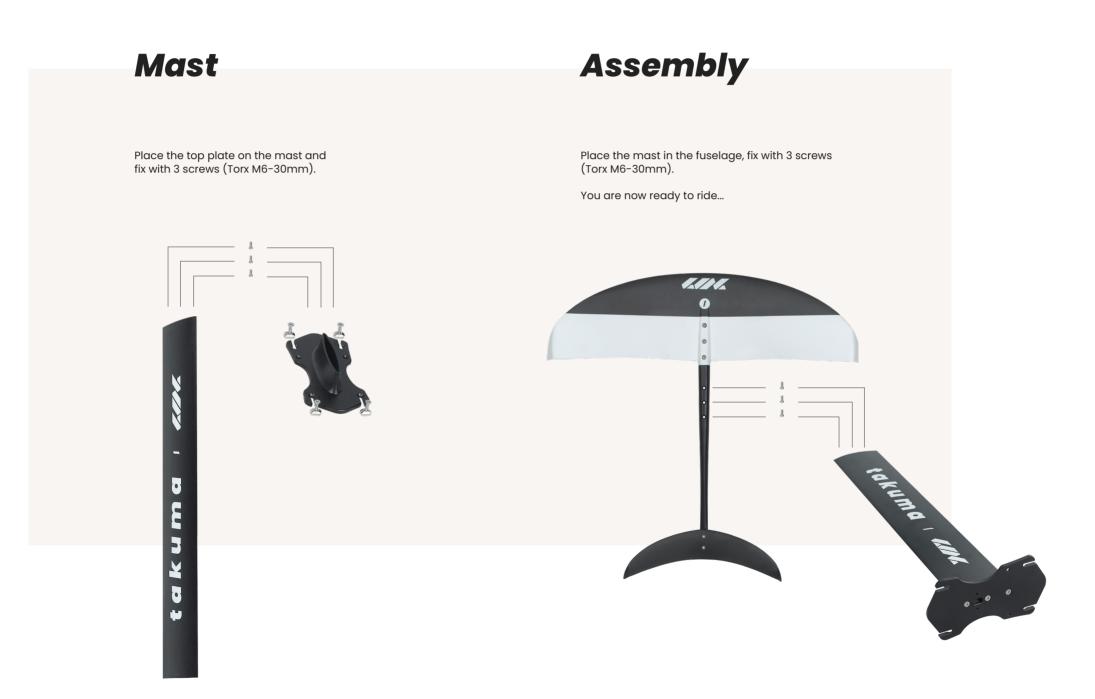




STEP 3



STEP 5







### WARNING

### **Caring to ride longer**

It is important to rinse your foil after each session. You maybe don't want to disassemble it after each session; if you ride everyday at least do it once a week and dry it well before packing it into the carry bag.

#### **On LOL FOIL Aluminum :**

MAKE SURE to put some TEF GEL in every screws every time you use it.

For further information, or to order your e-foil: contact@takuma.fr or on the website : takuma.fr