

CRAZYFOIL

ASSEMBLY GUIDE

J E T S L I D E



WARNINGS

Product involving inherent risks of injury or death. Sharp edges and corners may be very dangerous while manipulating and using. It is highly recommended to take lessons and/or professional advice before starting to use.

- This product should not be used by small children and is reserved to experienced riders.
- Always wear a helmet and a properly fitted life jacket approved by your country's agency.
- Consult your physician prior to use.
- Read the Warnings and follow the right Assembly Guide to assemble and use your hydrofoil properly before starting to foil.
- Check your equipment prior to use for signs of wear or failure.
- Manufacturer, distributor, reseller and affiliates shall not be held liable for any injury or death arising from the use of a Crazy Foil product.
- Always use boards with proper bindings or straps maintaining feet firmly to the board. The barefoot practice increases significantly the risks of injury or death. Reserved to very experienced foil riders.
- Failure to use an appropriate leash while practicing barefoot may lead to injury or death to you and others.
- Never ride alone, always be accompanied by a person able to call emergencies in case of incident.
- Use with surveillance; keep control at an appropriate speed for your ability level. The faster you ride, the greater the risk.
- Know that dock starts or use of man-made feature increases risks.
- Do not use in shallow waters or near shore, seaweeds, docks, pilings, swimmers, other watercrafts or any other obstacle.
- Use only on water with a qualified watercraft driver and observer.
- By purchasing a Crazy Foil product, you assume all responsibilities for its use and any resulting injury or death to you and others.

USE AT YOUR OWN RISK.

To upload our full Warnings & Precautions file, go to www.crazyfoil.com/warnings-precautions/

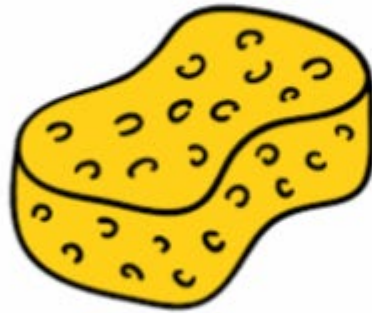
IMPORTANT NOTICE

STRENGTH OF SCREWS



*ALL SCREWS NEED TO BE TIGHTEN WITH THE ALLEN KEY AT HAND-FORCE FIRST.
WHEN THE MAXIMUM IS REACHED, TAKE A CLAMP AND SCREW BY A QUARTER TO A HALF TURN MORE.*

IMPORTANT NOTICE
SPECIAL CARE



DISMANTLE YOUR FOIL ON A REGULAR BASIS TO WASH ALL THE PARTS SEPARATELY WITH UNSALTED WATER. FOR A SPECIAL CARE,, USE AN ANTI-SEIZE GREASE ON BOLTS.

IMPORTANT NOTICE
SOFT FOAM BOARDS



*IF USING A BOARD MADE OF SOFT FOAM INSIDE (EXTRUDED POLYSTYRENE, EPS)
TAKE SPECIAL CARE TO FIX THE HYDROFOIL.*

USE A MOUNTING SYSTEM



**SEAL YOUR BOARD WHEN USING
CRAZY FOIL SANDWICH SYSTEM**



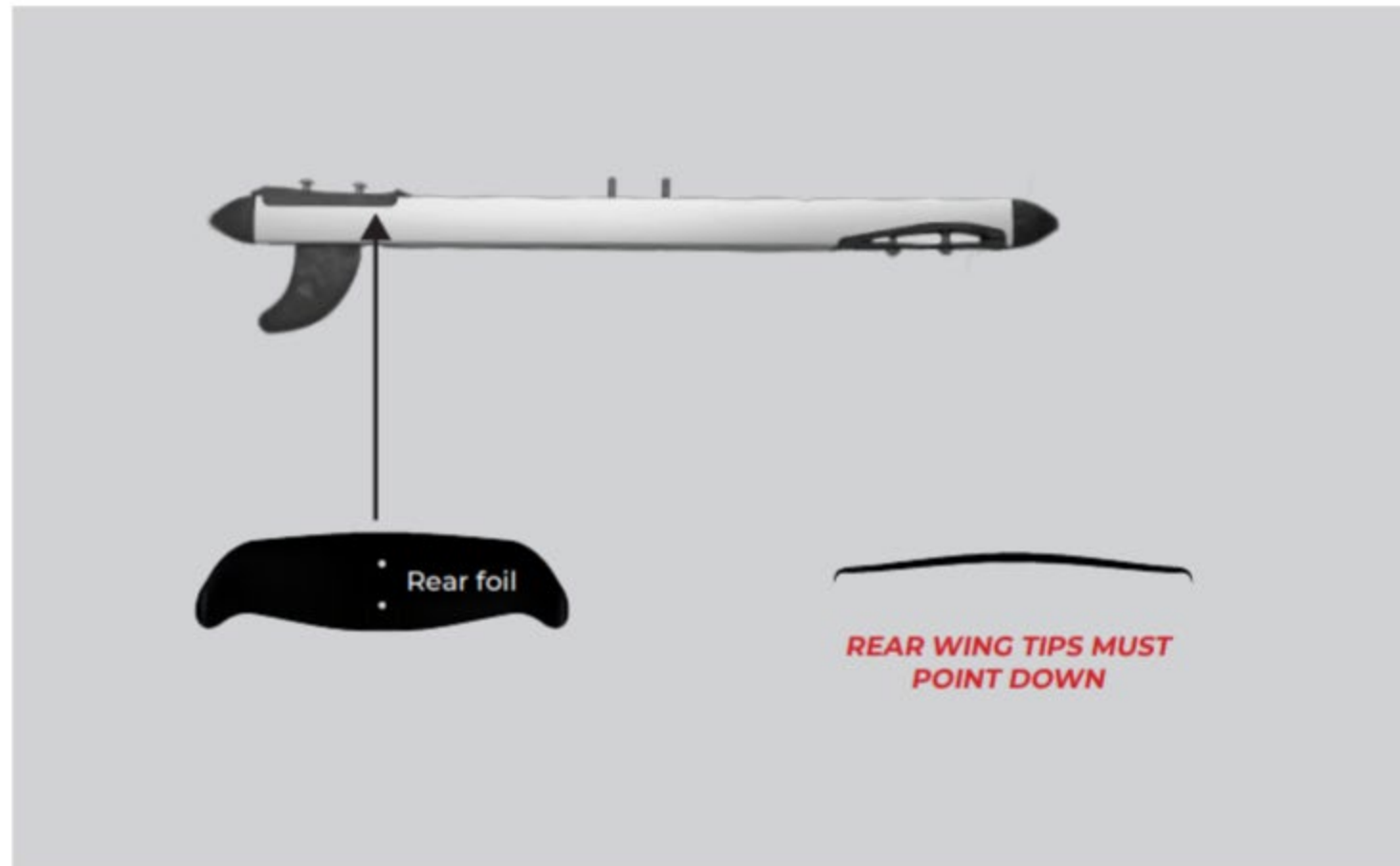
ASSEMBLY

WHAT'S IN YOUR BOX



ASSEMBLY

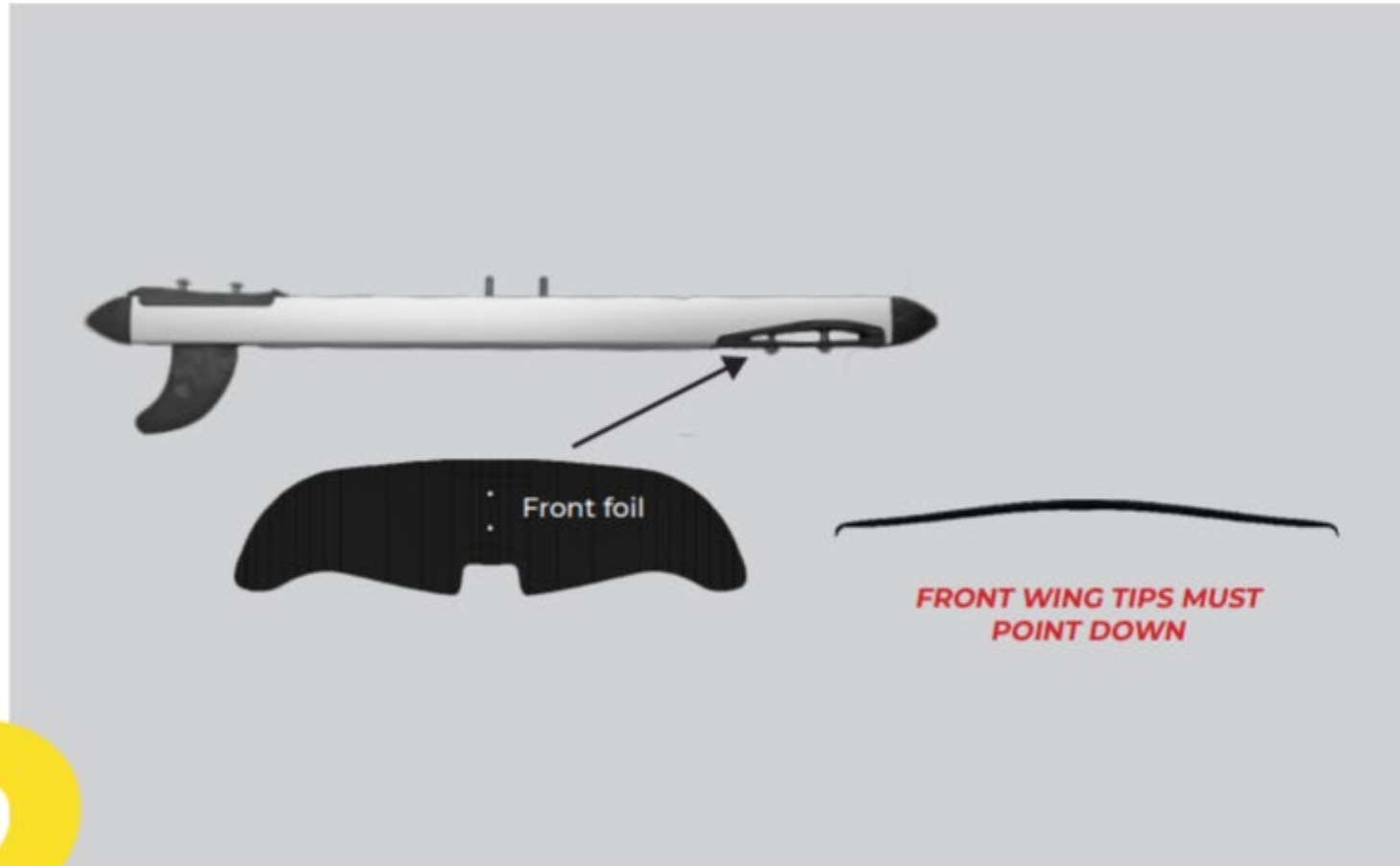
REAR FOIL ON FUSELAGE



1.

ASSEMBLY

FRONT FOIL ON FUSELAGE

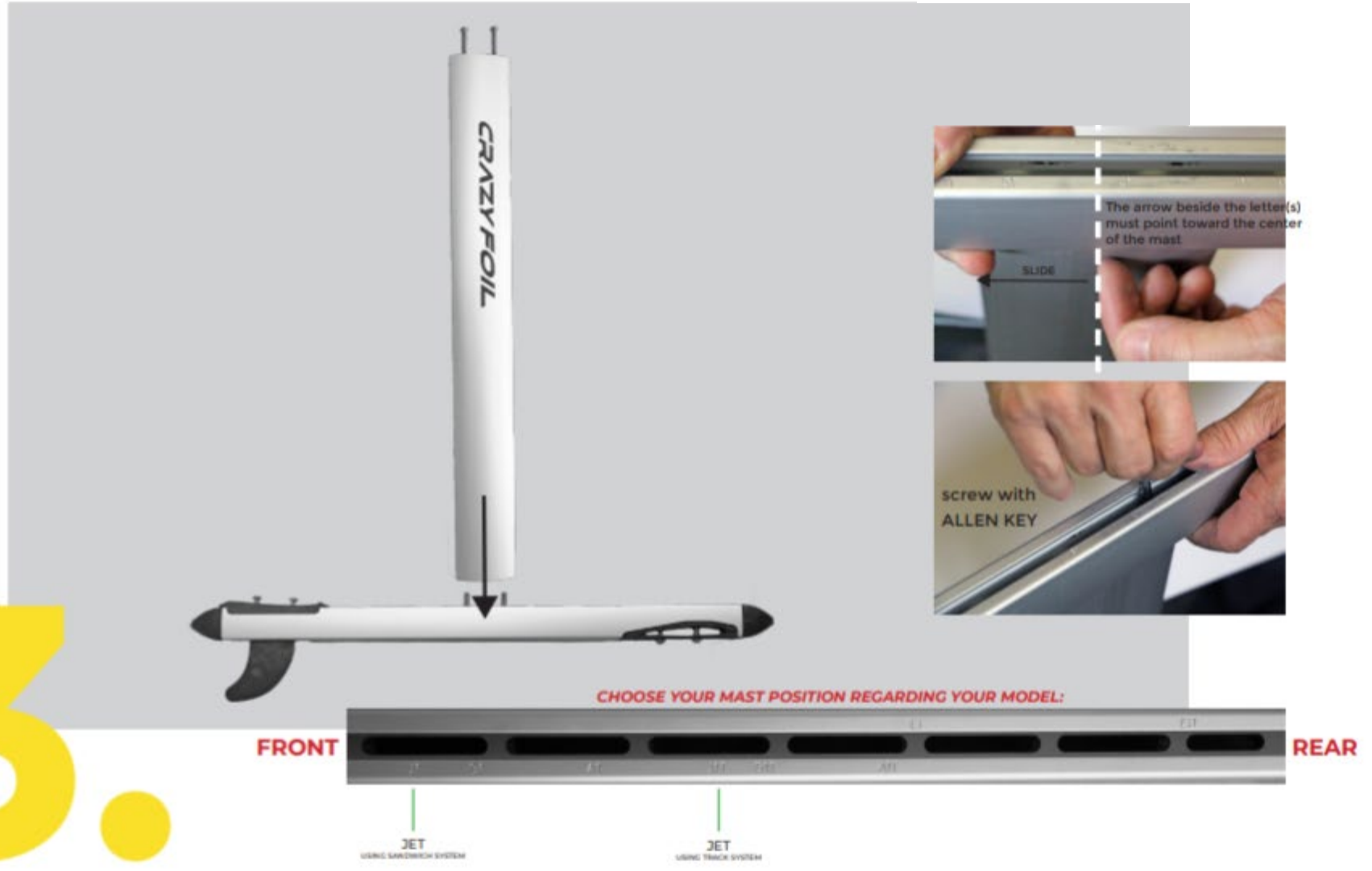


2.

ASSEMBLY

MAST ON FUSELAGE

3.



ASSEMBLY STRIPES



ADJUST THE POSITION OF THE STRIPES

4.

ASSEMBLY
MAST BASE



5.

ASSEMBLY BOARD FIXING

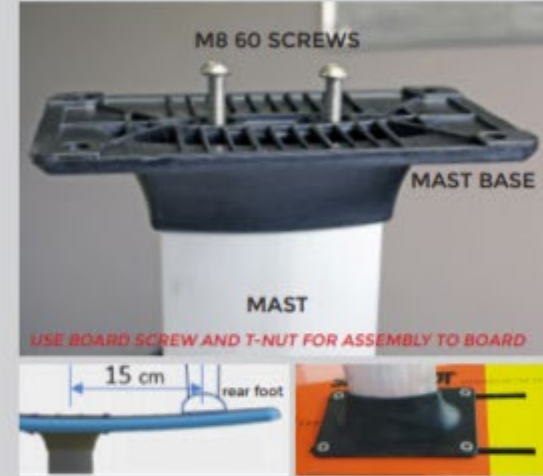


6.

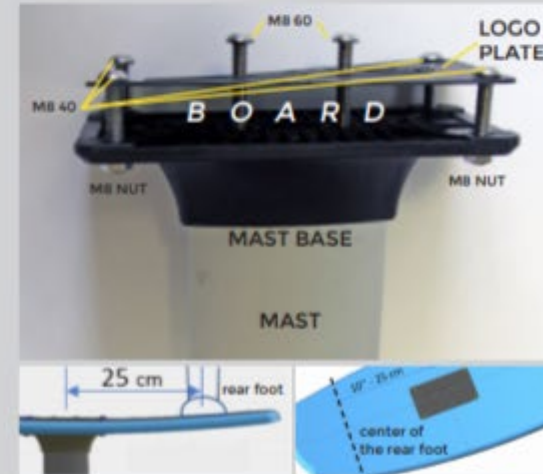


C

IF USING TRACK SYSTEM



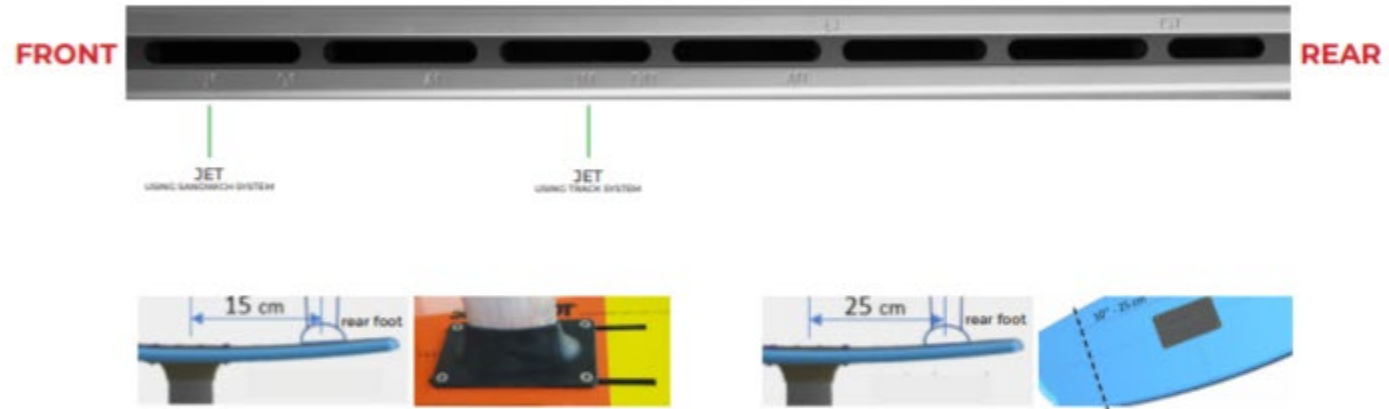
IF USING SANDWICH SYSTEM



C

ASSEMBLY

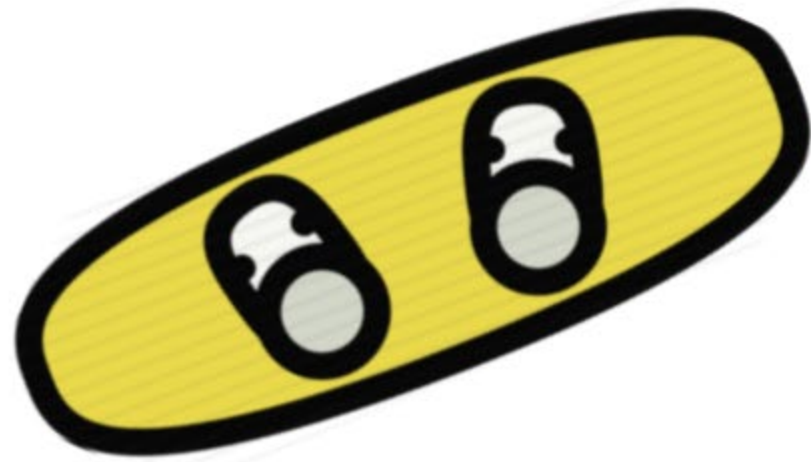
MAST POSITION



Position of the fuselage is good only if you position the mast on the board at 25 cm with sandwich installation and 15 cm with track system.
If you cannot respect these measurements for any reason, compensate by sliding the mast into the fuselage of the corresponding measurement difference.

Example:

if the mast center on the board is 5 cm closer to the middle of the rear foot, move the mast forward on the fuselage 5 cm towards the fin.
if the mast center on the board is 5 cm further to the middle of the rear foot, move the mast forward on the fuselage 5 cm towards the nose.



BAREFOOT/STRAPS BOARD FIXING

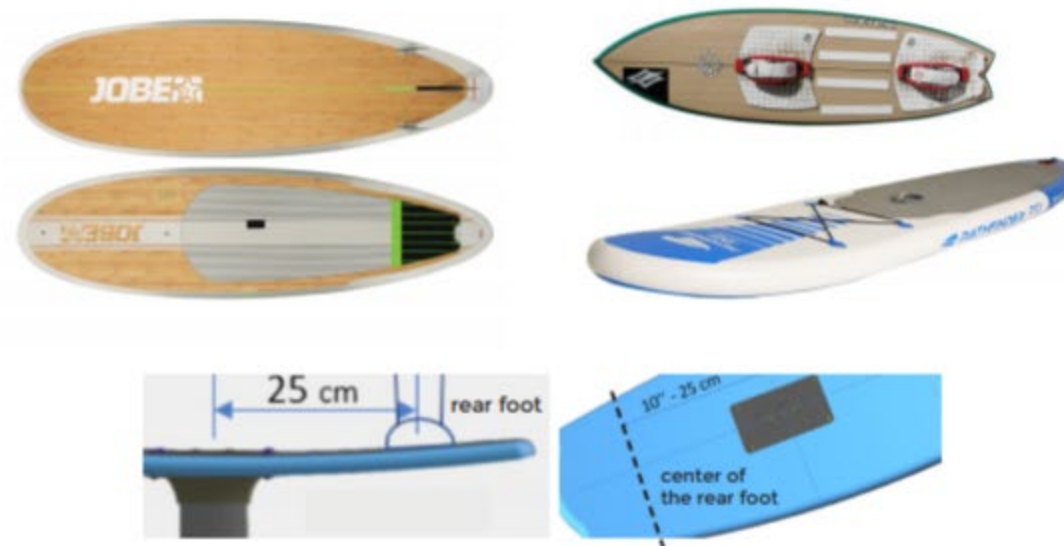
THE RIGHT POSITION ON BAREFOOT/STRAPS BOARDS

WARNING:

The barefoot practice increases significantly the risks of injury or death.

Reserved to very experienced foil riders. Failure to use an appropriate leash while practicing barefoot may also lead to injury or death to you and others.

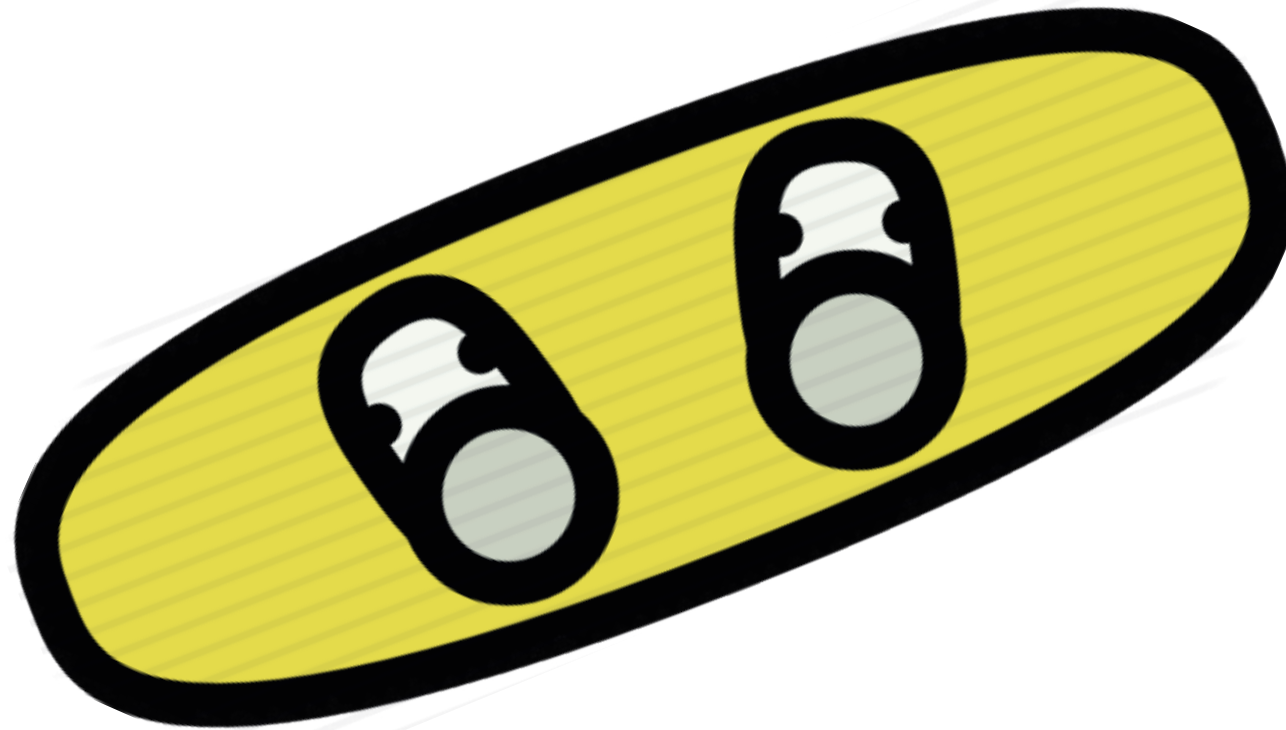
If using a board made of soft foam inside, make sure to seal it properly or to use a mounting system to install the hydrofoil.



*When practicing water sports barefoot, the installation of an hydrofoil on a board is based on the **position of your rear foot while practicing without hydrofoil.***

*Identify your «standard» feet position and fix the center of the hydrofoil's mast **25cm from the middle of your rear foot.***

CRAZYFOIL



BOARD FIXING

BOOTS POSITIONING & BOARD FIXING

WHAT YOU NEED



REAR BOOT POSITIONING



SELECT LAST BOARD INSERT



**FIX THE FRONT SCREW OF THE
REAR BOOT TO THE BOARD**



**DRILL 6mm HOLE ON THE
BACK SIDE OF THE BOOT**

1.

REAR BOOT POSITIONING



INSTALL M6 SCREW AND WASHER UNDER THE BOARD



INSTALL BUTTERFLY NUT ON TOP TO FIX THE BOOT



TIGHT THE SCREW

**REAR BOOT IS
INSTALLED**

FRONT BOOT POSITIONING



*SELECT INSERT FOR YOUR
COMFORT*



*FIX THE FRONT SCREW OF THE
FRONT BOOT TO THE BOARD*



*DRILL 6mm HOLE ON THE
BACK SIDE OF THE BOOT*

2.

FRONT BOOT POSITIONING



*INSTALL M6 SCREW AND
WASHER UNDER THE BOARD*



*INSTALL BUTTERFLY NUT ON
TOP TO FIX THE BOOT*



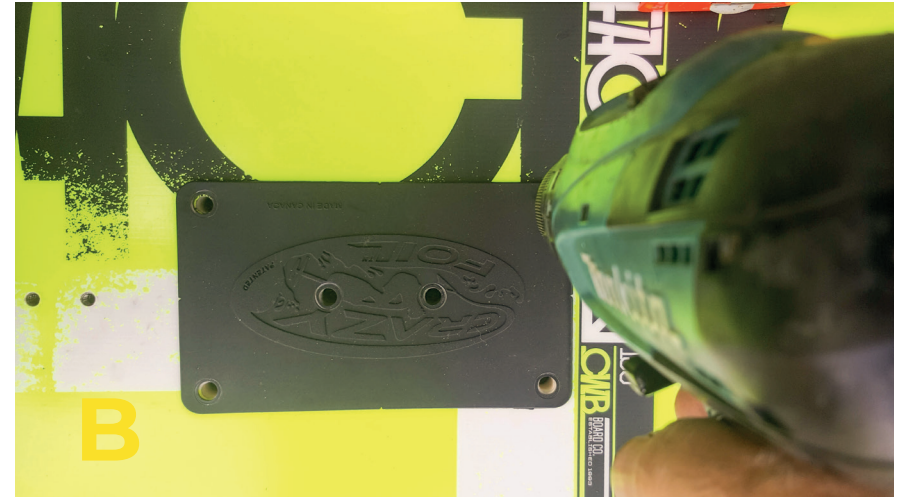
TIGHT THE SCREW

*FRONT BOOT IS
INSTALLED*

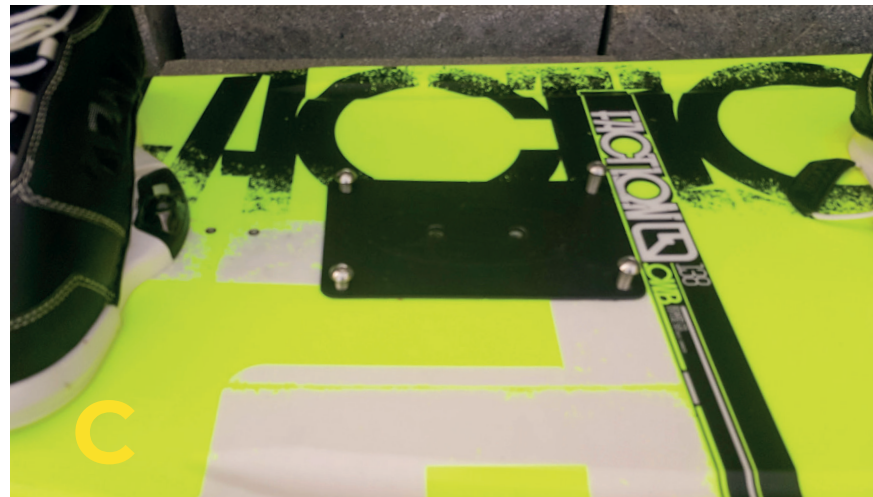
BOARD FIXING



POSITION TOP PLATE ON THE BOARD, MIDDLE OF IT 25cm FROM MIDDLE OF THE REAR FOOT. PLATE CENTERED AND ALIGNED WITH THE BOARD.



DRILL 4 CORNERS WITH 8mm BIT, USING TOP PLATE AS A TEMPLATE.



INSTALL M8 40 SCREWS ON 4 CORNERS.

3.

BOARD FIXING



INSTALL THE 4 M8 NUTS



TIGHT THE 4 CORNERS SCREWS

BOARD FIXING



**DRILL 8mm MAST SCREW HOLE
USING BASE MAST AS A TEMPLATE**



**INSTALL MAST UNDER THE BOARD
AND M8 60 ON TOP**



TIGHT THE SCREWS ON THE MAST



**YOUR HYDROFOIL IS
INSTALLED**