

BIKE SURF

(Personal Water Craft)

UNBOXING, ASSEMBLY, WARNINGS & PRECAUTIONS instructions







GB: WARNING If you don't understand something please contact to Red Shark bikes.



ES: IMPORTANTE Si no entiende algo, por favor contacte con Red Shark Bikes.



F: IMPORTANT Si vous ne comprenez pas quelque chose, veuillez contacter Red Shark Bikes.



DE: ACHTUNG Wenn Sie etwas nicht verstehen, wenden Sie sich bitte an Red Shark Bikes.



I: IMPORTANTE se non capisci qualcosa, contatta Red Shark Bikes.



P: IMPORTANTE Se você não entender alguma coisa, entre em contato com a Red Shark Bikes.



RUS: BAЖНО Если вы что-то не понимаете, пожалуйста, свяжитесь с Red Shark Bikes.



NL: BELANGRIJK als u iets niet begrijpt, neem dan contact op met Red Shark Bikes



S: VIKTIGT Om du inte förstår något, vänligen kontakta Red Shark Bikes.



JP: 重要なことがわからない場合は、RedShark Bikesにお問い合わせください。

Before anything, read user's manuals

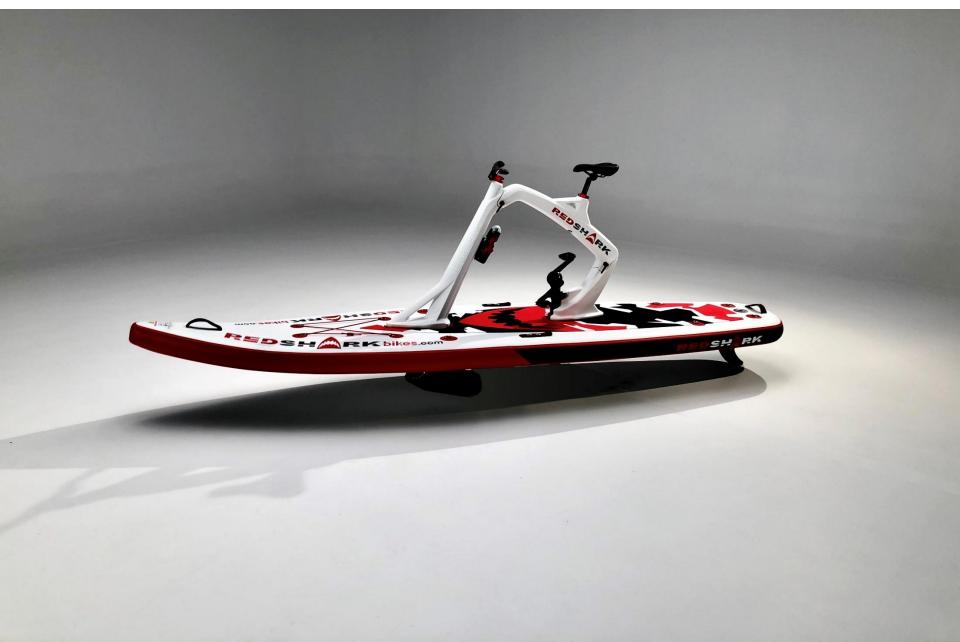
of this water bike to ensure correct usage through understanding. After reading, store them in a safe place for future reference. Incorrect handling of this product could possibly result in personal injury or physical damage. The manufacturer assumes no responsibility for any damage caused by mishandling that is beyond normal usage defined in these manuals of this water bike







ENJOY model



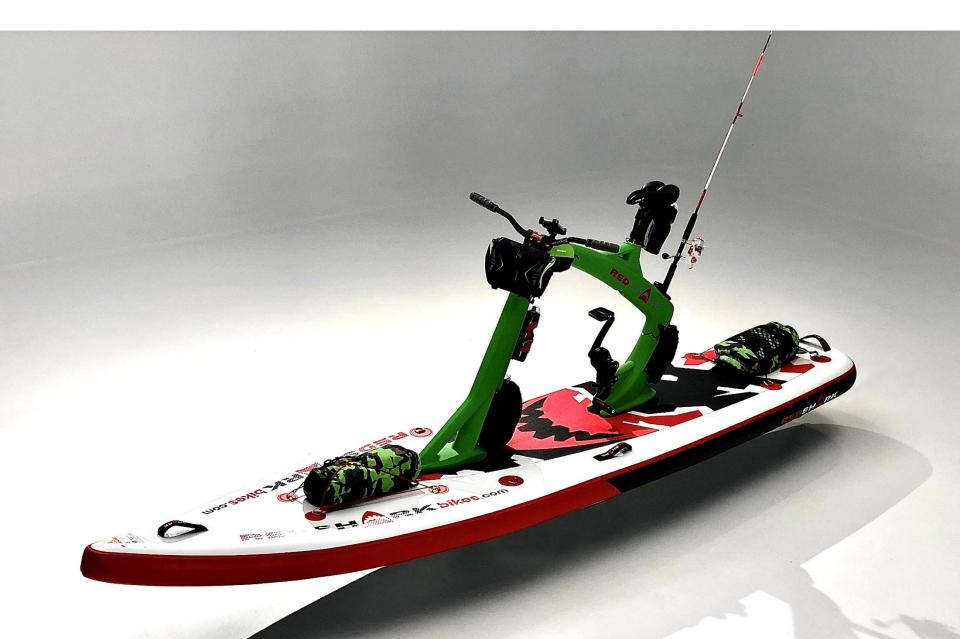


FITNESS model





ADVENTURE model



DESEMBALAJE



1. Abra la caja por la cara superior y extraiga con cuidado todas las piezas de la caja.



2. Retire todas las bolsas de plástico transparente.

AVISO: Las bolsas de plástico pueden ser peligrosas. Para evitar cualquier riesgo de asfixia, mantenga todas las bolsas fuera del alcance de todos los bebés, niños y mascotas. No lo use en cunas, camas, carritos o parques infantiles. Rasgue la bolsa antes de tirarla.



3. Lea la lista de desempaque y confirme todos los elementos.



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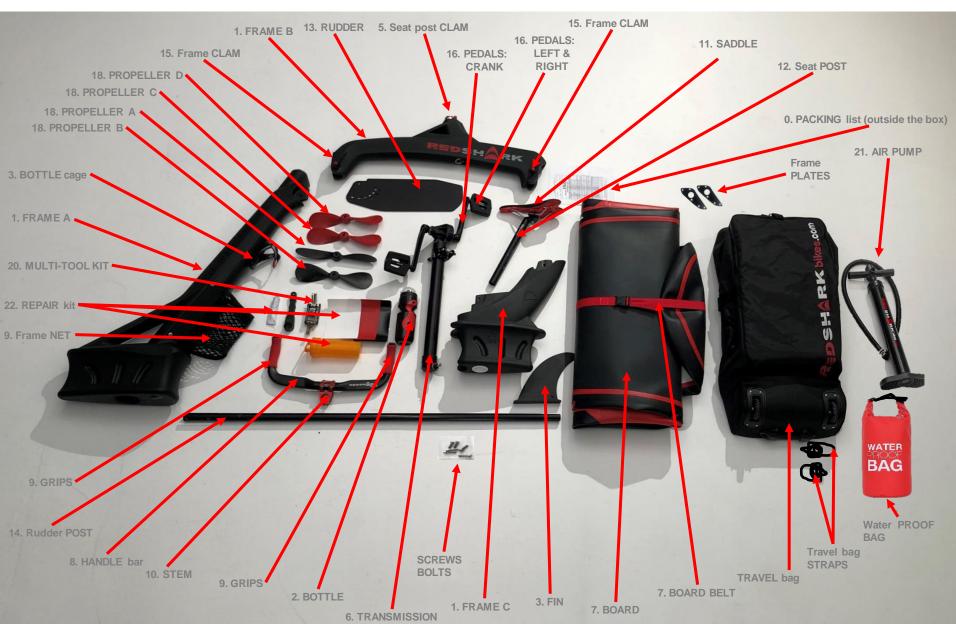


ENJOY model





FITNESS model





ADVENTURE model





NUTS, screws and others



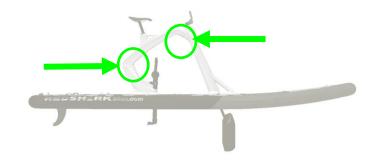








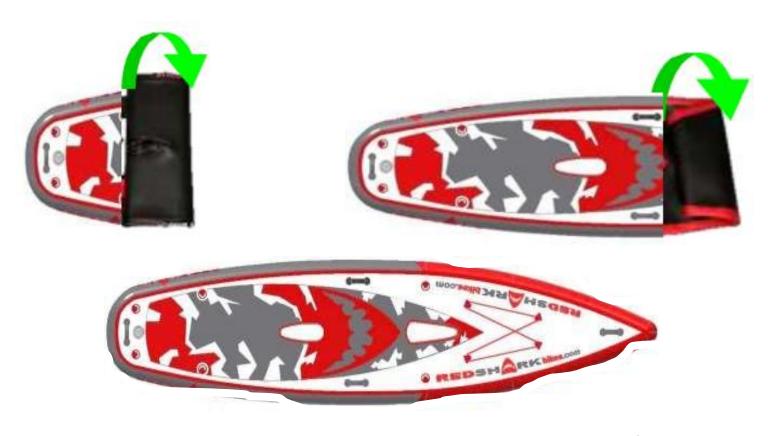


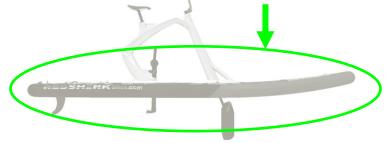




4. BOARD assembly

4.1. Extend the board







4. BOARD assembly (Puff up /step 1 from 2)

4.2. Use the AIR PUMP to have **only a LITTLE PRESSURE** to get the basic shape.

















Unscrew the cap. Check the position of the valve spout Insert the air Press 1 time or 2 times pump

Puff up the air to 1 psi

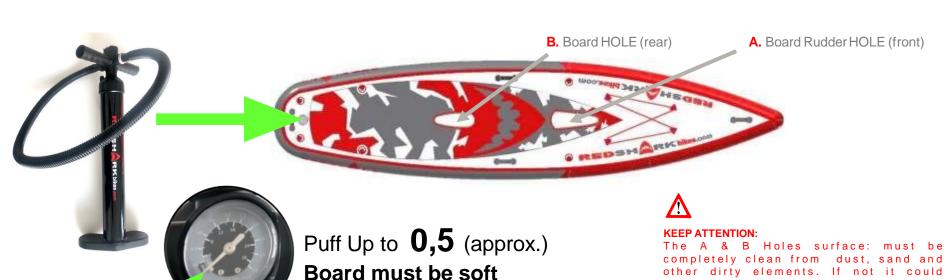
Remove the air pump

other dirty elements. If not it could

If you find air leakage on the valve, use the black tool (included on the repair kit tools) to tight or to disassemble the valve and check if is

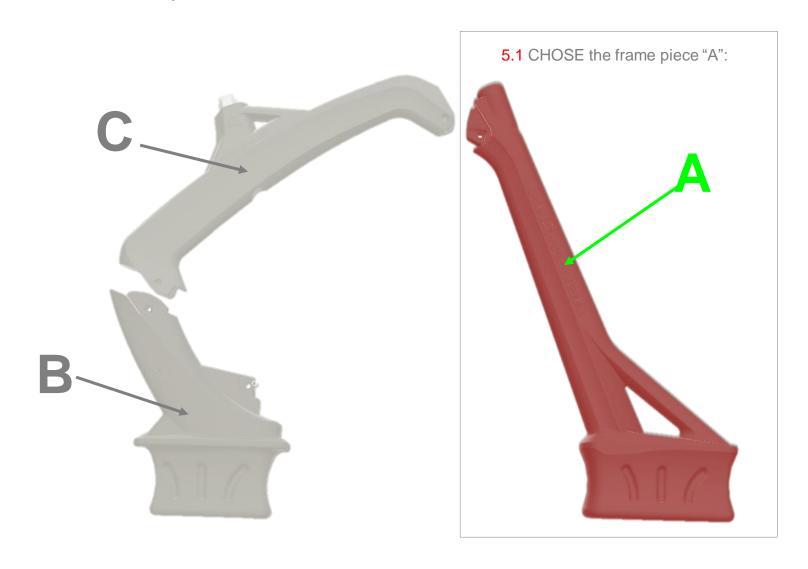
damage on the board skin.

dirty and you can clean it.





5. FRAME assembly









KEEP ATTENTION:

The A & B Holes surface, must be completely clean from dust, sand and other dirty elements. If not it could generate damages on the board skin. Please clean always before.

AVOID THE INTERFERENCES from

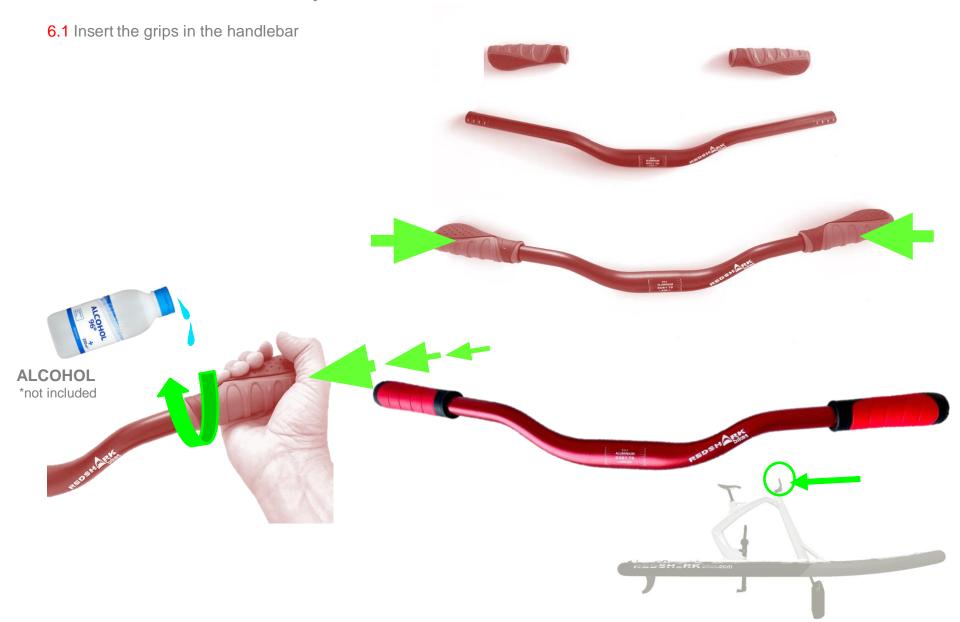
the rudder and propeller with the board surface (holes A and B) if not it could generate damages on the board.

Suggestion: You can use a cloth rag to cover the rudder.





6. HANDLEBAR assembly: **ENJOY** & **ADVENTURE** models.



6. HANDLEBAR assembly

















6.2 TIGHT the 4 screws:



TORQUE SPECIFICATIONS:





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6. HANDLEBAR assembly: **FITNESS** model.

6.1 Insert the grips in the handlebar









6. HANDLEBAR assembly: **FITNESS** model.



6.1 Insert the handlebar in the STEM



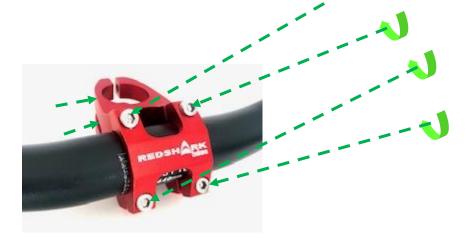












6.2 TIGHT the 4 screws:



TORQUE SPECIFICATIONS:

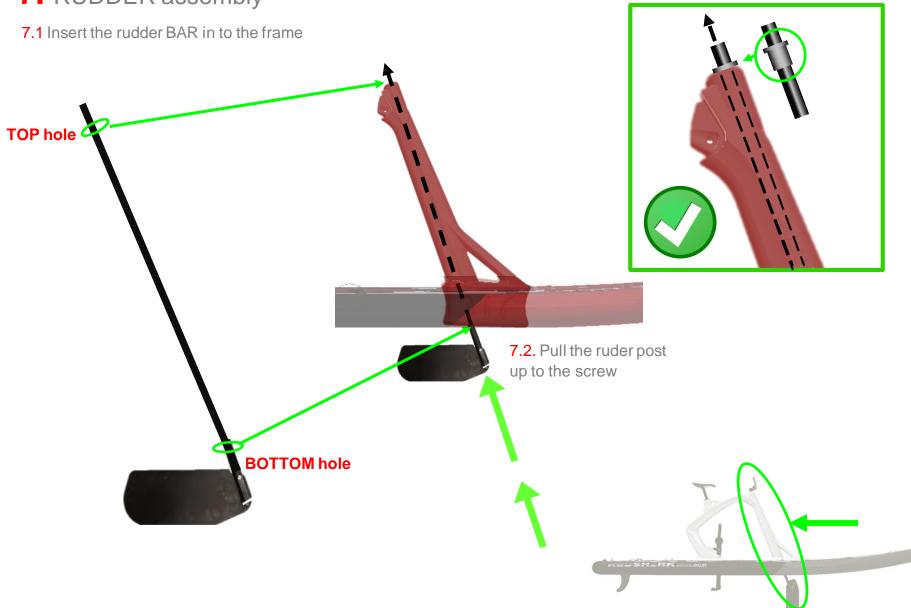
6 Newtons





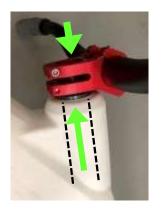


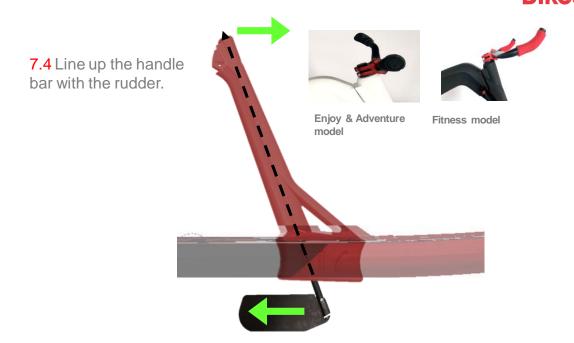


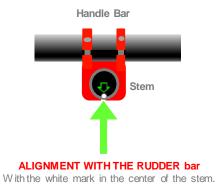


7. RUDDER assembly

7.3 Insert the rudder post to the STEM











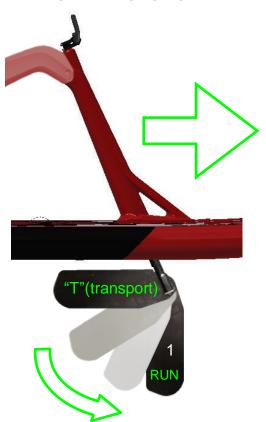
REDSH

7.5 Tight the 2 screws



7. RUDDER assembly

RUDDER FUNCTION







TORQUE SPECIFICATIONS:

3 Newtons

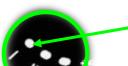


7.6 Unscrew wing nut





POSITIONS:



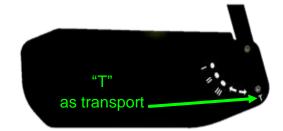
T: transport

I: level1II: Level 2

• III: Level 3



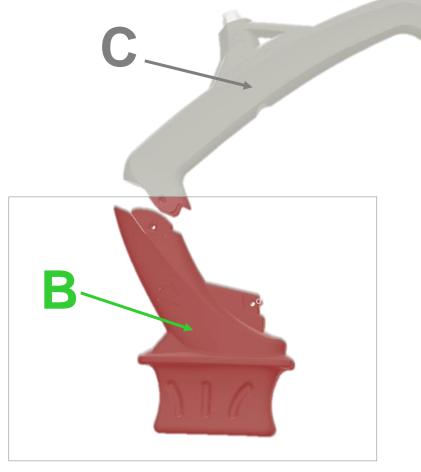




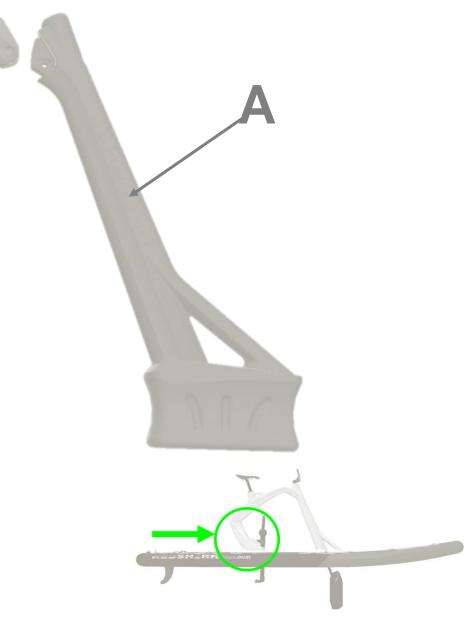




8. FRAME "B" assembly



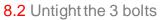
8.1 CHOSE the frame piece "B":





8. FRAME "B" assembly

TRANSMISSION assembly:





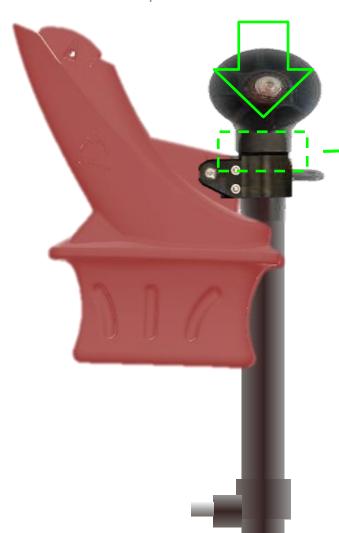


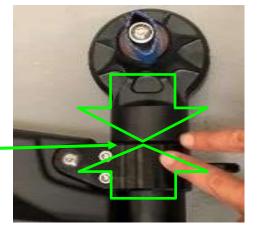


8. FRAME "B" assembly

Transmission LEVEL assembly:

8.4 Leave NO space between





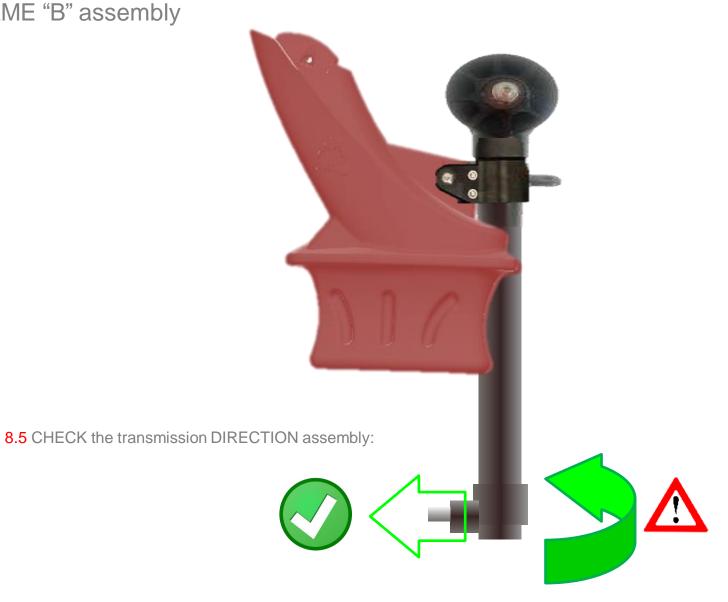








8. FRAME "B" assembly



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8. FRAME "B" assembly

8.6 Transmission ALINGMENT:



Align with the white central marked line











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8. FRAME "B" assembly

8.7 Transmission screws TIGHTEN:





Tighten all the 3 screws





8.8. Bolt & Locknut

Please use a tool 13 (NOT INCLUDED)





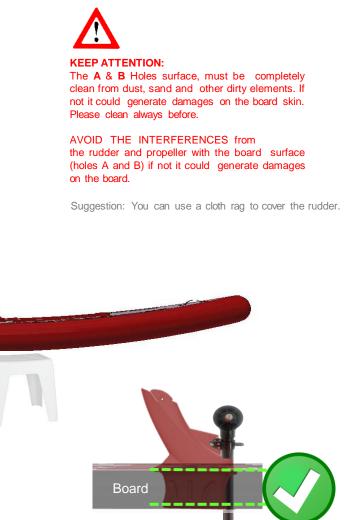
8. FRAME "B" assembly

8.9 INSERT the frame in the REAR HOLE with a little air pressure in the board



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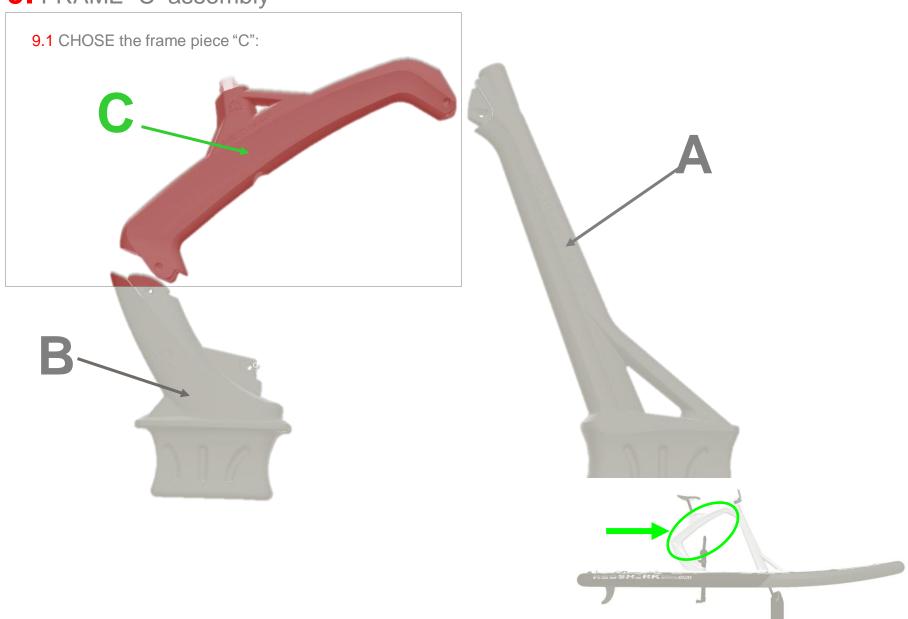
Board with soft air pressure **0,5** psi



RECOMMENDATION: Please us an small STOOL (not included).



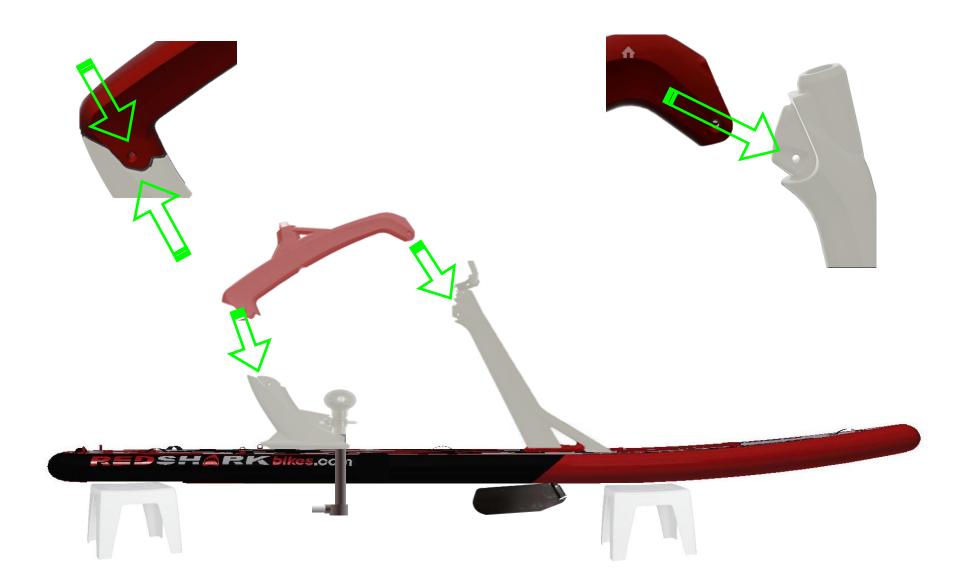
9. FRAME "C" assembly





9. FRAME "C" assembly

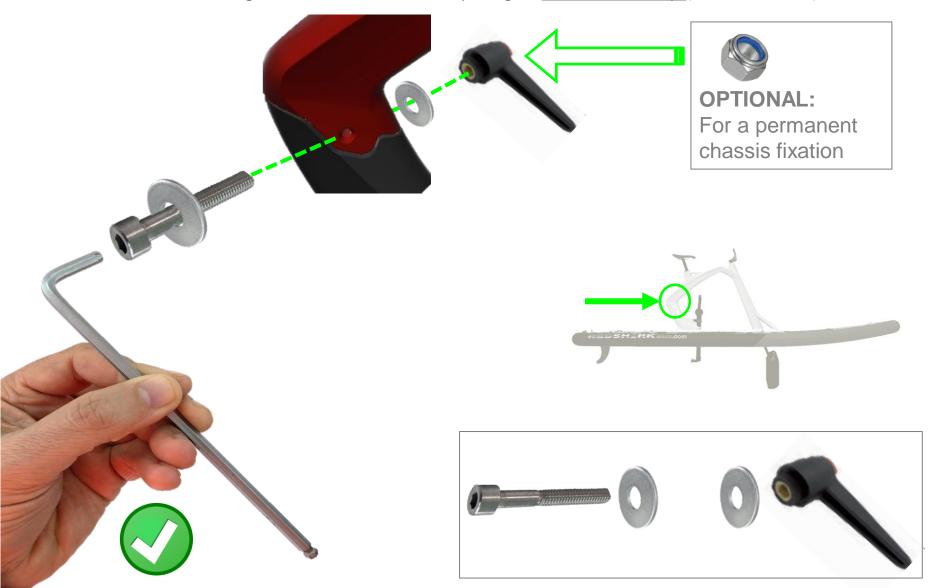
9.2 INSERT the frame "C" in to the frame "A" & "B".





9. FRAME "C" REAR unión assembly

9.3 TIGHT the screw through tre two frames with the clamp using the **LONGER** Allen key (NOT INCLUDED)

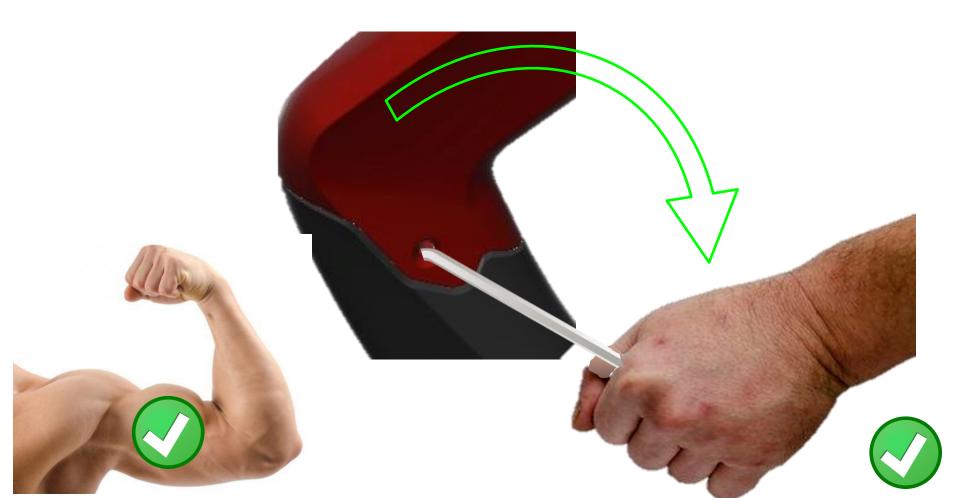




9. FRAME assembly (REAR union)

9.4 TIGHT the bolt STRONGLY

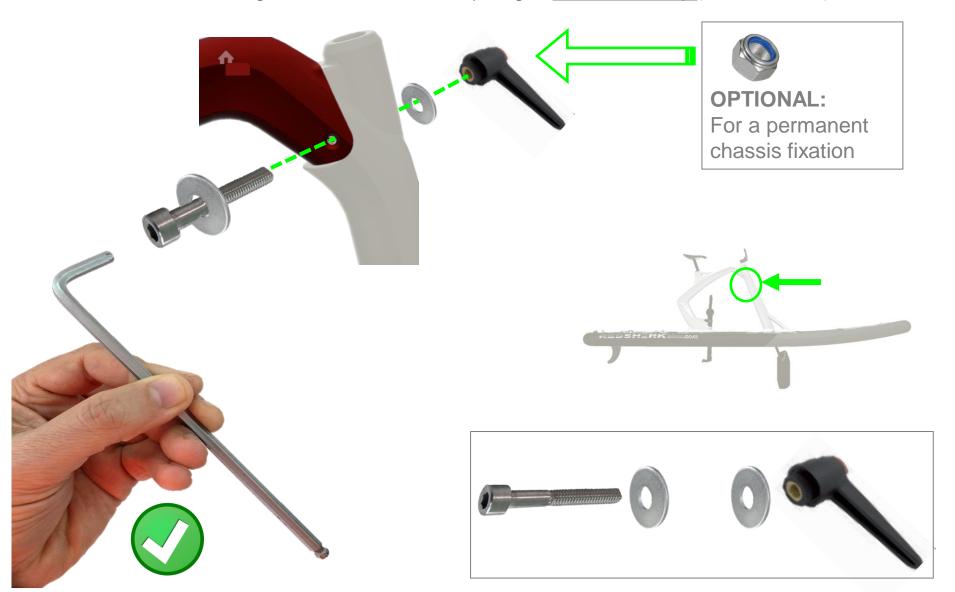






9. FRAME "C" FRONT unión assembly

9.3 TIGHT the screw through tre two frames with the clamp using the **LONGER** Allen key (NOT INCLUDED)

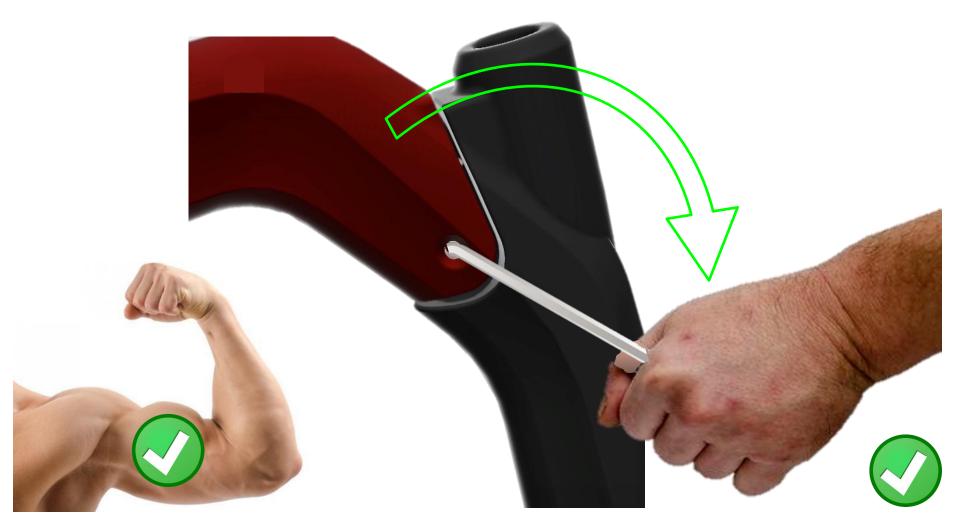




9. FRAME assembly (front union)

9.4 TIGHT the bolt STRONGLY

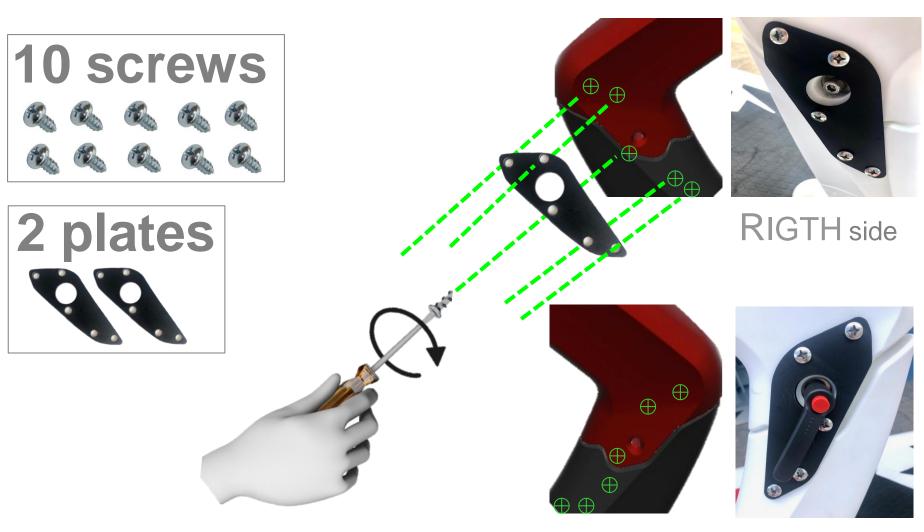






9. FRAME "C" REAR unión assembly

9.3 TIGHT the screw through to the 5 holes

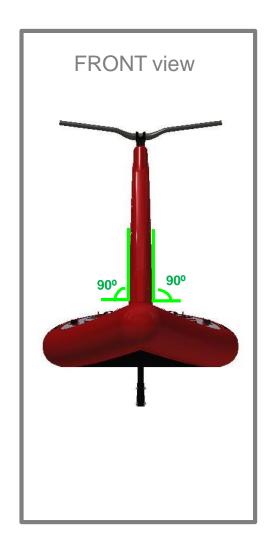


Repeat on the LEFT side

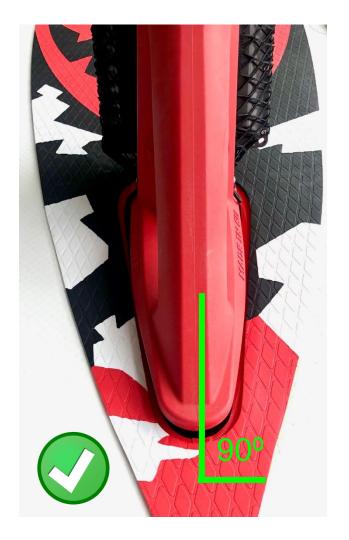


10. FRAME & BOARD (position)

10.1 Confirm the frame position: Must be in a vertical position (90° towards the board)



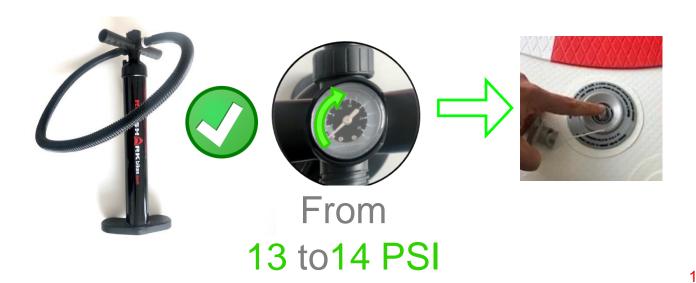




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10. FRAME & BOARD

10.2. PUFF UP the FINAL AIR PRESSURE





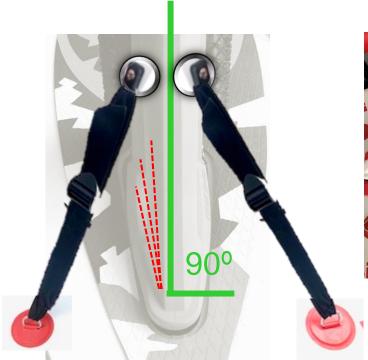
10.3. Screw the cap onto the valve



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10. STRAPS assembly









10.3 Put the chassis upright and tighten the belt Must be in a vertical position (90° towards the board)













1. D-Ring from the board

2. D-Ring from the frame



11. SADDLE assembly

11.1 Untight the bolt, adjust the seat to your position and tight the bolt.

11.2 SADDLE position adjustment (horizontal)

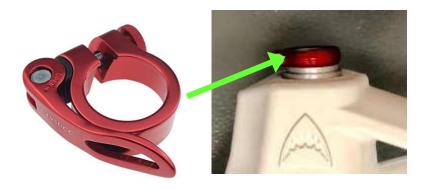






11. SADDLE assembly in the frame C

11.3 Open and adjust seat Post CLAMP position





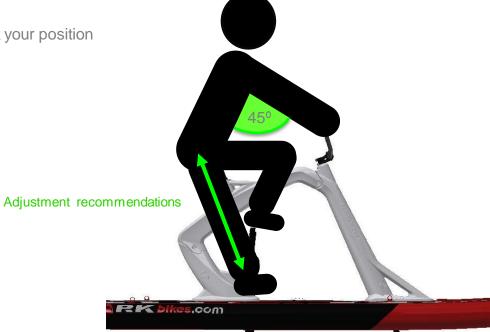
11.4 Check your height



11.5 TIGHT the post clamp

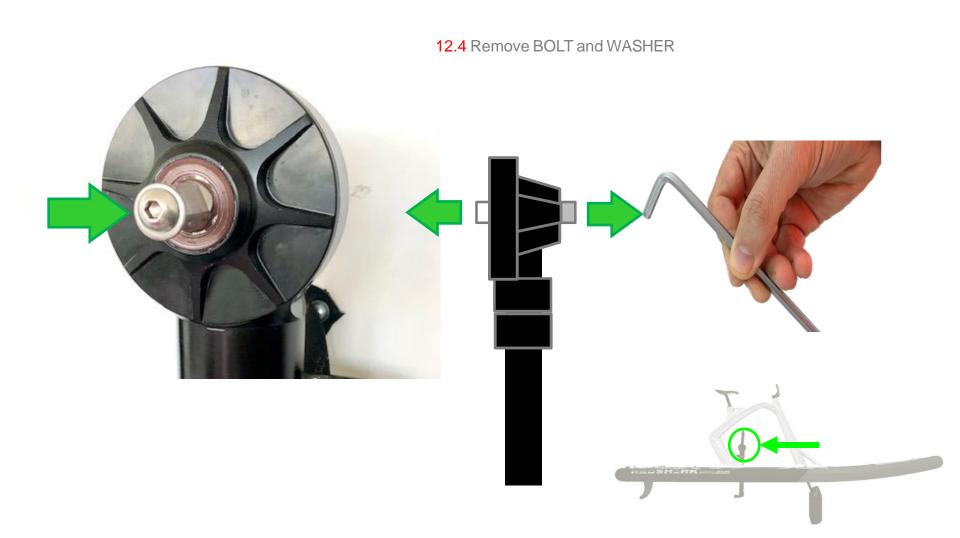


11.6. Check your position



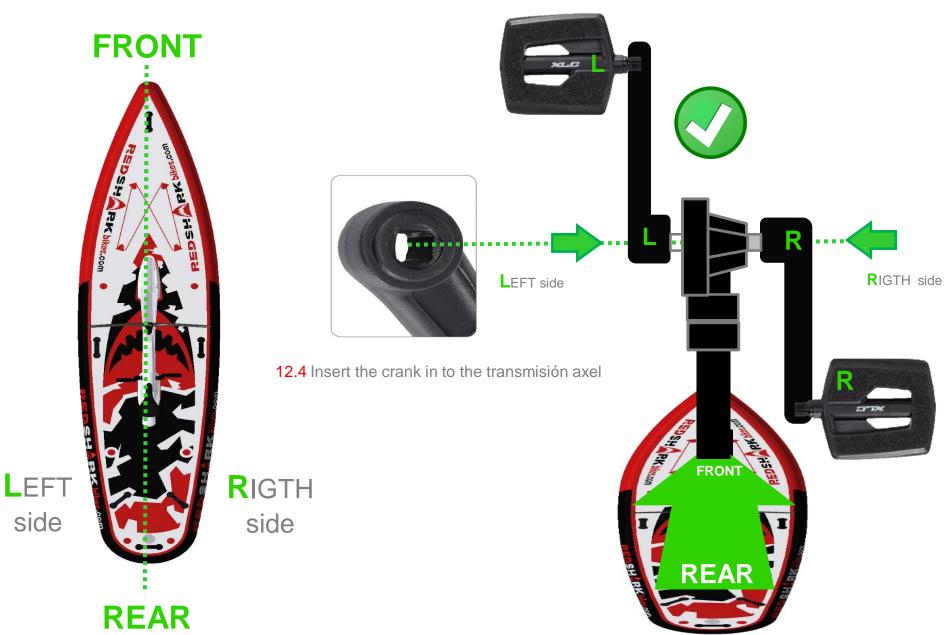
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12. How to fit CRANKS & transmission



REDSHARK

12. How to fit CRANKS & transmission



12. How to fit CRANKS & transmission

REDSHARK bikes

12.5 Screw the bolt with the washer in to the transmisión axel



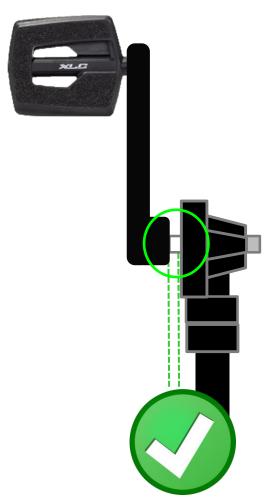
a. Insert the PEDAL crank











12. How to fit PEDALS

12.4 Insert the peddal in to the crank axel







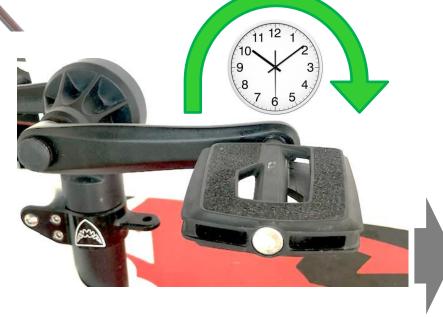


Has a left hand thread

Turn anti-clockwise to tighten.

That means you always tighten the same way the crank rotates when pedaling when looking directly at the crank/pedal.

RIGTH pedal tighten DIRECTION



Has a normal thread Turn clockwise to tighten.

13. PROPELLER assembly

13.1 Remove carefully the plastic protection



13.2. Remove the bold and washer





13.3 Needle placement

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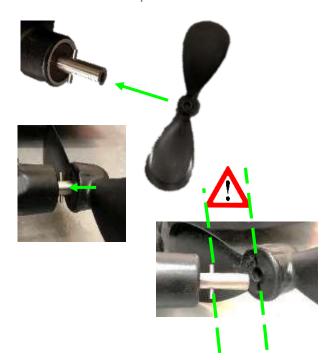








13.4 PROPELLER placement















13.5 Tight the bolt and the washer









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14. FIN assembly

14.1 Insert the fin in the board (bottom rear) slot until the end. Slide the fin onto the bottom side of the board until the end and cross the pin until you hear a click.









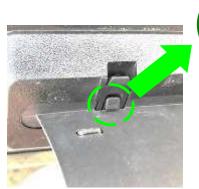




14.2 and cross the pin on the hole fin until you hear a click.











TRANSPORT & manipulation



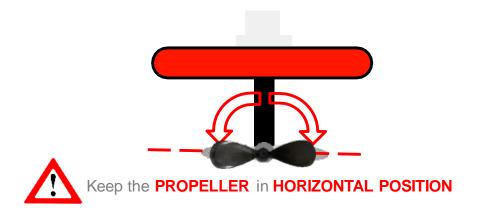
BE CAREFULL on the below elelements



A. REMOVE the FIN

B. PROPELLER: in HORIZONTAL position

C. RUDDER: in "T" (HORIZONTAL position)

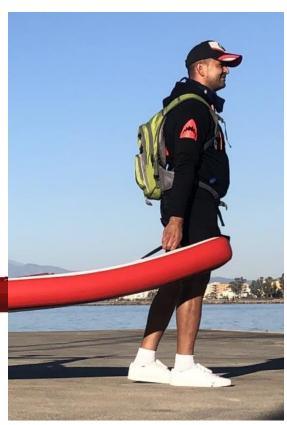


TRANSPORT & manipulation



NOTE: TROLLEY is extra equipment









TRANSPORT & manipulation

OPTIONS

















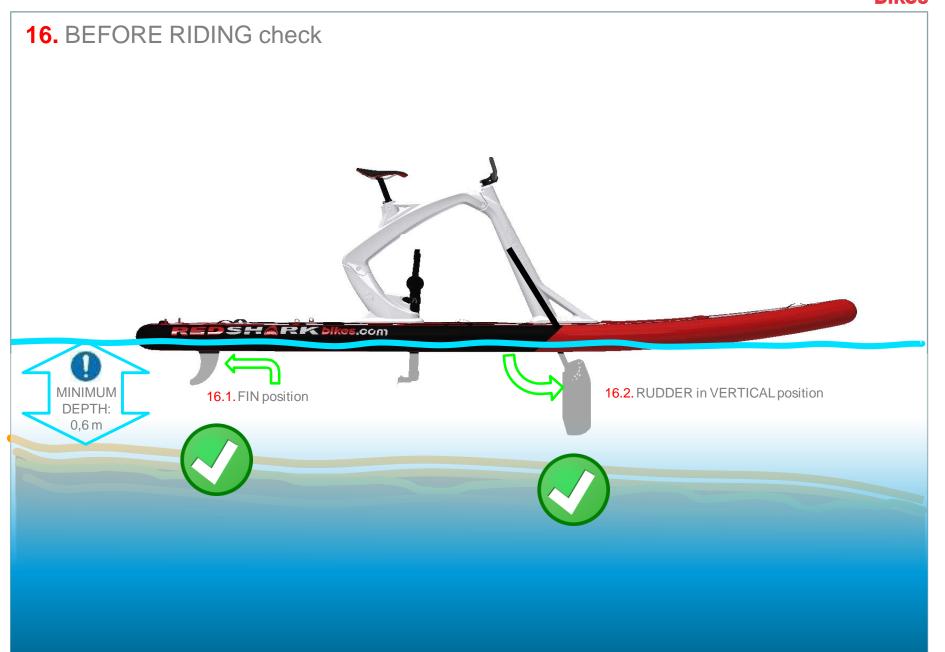


MOST recommended









TO GET ON instructions



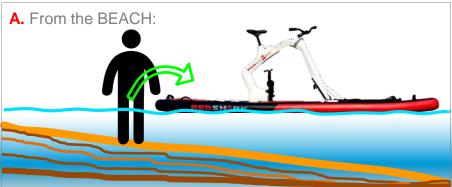
Before start, PRACTICE THIS ACTIONS until you really know, Do it on a calm water with no wind. First moments are the most stressful ones.

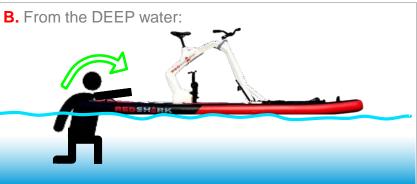




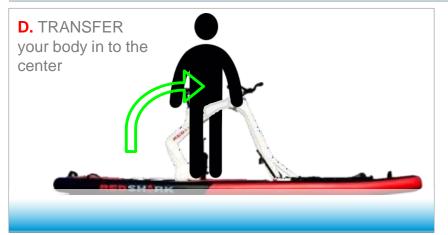


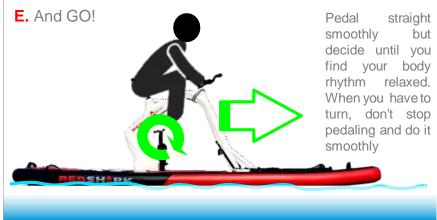
WEAR LIFE JACKET







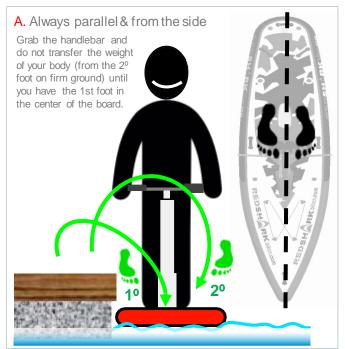




TO GET ON instructions



From a WHARF, boat or similar:



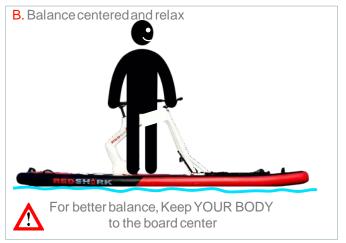


PRACTICE THIS ACTION is dangerous, some additional support from the wharf it will help you to know how to do it.



PRACTICE THIS ACTION with helmet, column protector and wear LIFE JACKET







AFTER being used

Don't leave it in the water.





RECOMMENDATION

Please us an small STOOL (not included).

Keep it upright position **ON THE SHORE** or **ON THE GARAGE**.

WARNINGS & PRECAUTIONS





PROHIBITION

PROIBIDO / PROHIBICIÓN / VERBOT. KIELTO / VERBOD / DIVIETI / INTERDICTION / ZAKAZ / TILTÁS / FÖRBUD.



DO NOT USE IN



DO NOTUSE IN

OFFSHORE WINDS ELECTRIC STORMS



DO NOT USE IN

OFFSHORE

CURRENTS



SWIMMERSAREAS



DO NOTUSE IN WAVES or CURRENTS AREAS



WARNING

ATENÇÁO / ADVERTENCIA. ACHTUNG / VAROITUS / WAARSCHUWING / AVVERTENZA / ATTENTION / OSTRZEZENIE / FIGYELMEZTETÉS / VARNIG







NO PROTECTION DESIGN W ORKING AGAINST AIR PRESSURE DROWNING

WEAR
Flexible elements
and clothes that
cannot be tangled



MANDATORY

OBRIGATÓRIO / OBLIGATOIRE / NUTZUNGSHINWEISE / PAKOLLINEN / VERPLICHT / OBBLIGATORIO / OBLIGATION / NORMA / KÖTELEZÖ / OBLIGATORISKT



















FIRST READ MANUAL INSTRUCTIONS

SW IMMERS ONLY

WEAR LIFE JACKET

DEVICE REQUIRES BALANCING SKILLS

ONLY 1 PERSON

MINIMUM DEEP: 0.6m

MAXIMUM: 300m from the coast

UNDER 18 years old MUST

s old Max load

BE ACCOMPANIED capacity110 kg
BY AN ADULT

This product is a Personal Water Craft

and in France is under the "engins de plage (Division 240 - article 240-1.02)" category.





Before leaving, always check that the weather forecast is appropriate for this activity.

FIRST TIME NOTES:

Do it on a calm water with no wind and with the comfort propeller. First moments are the most stressful ones, so you should ride smooth and constantly in a straight line. As soon as you feel stable please turn (left or right) very smoothly but with a constant pedalling.

You may have a feeling of having a very smooth roll, this is normal, but it is misleading, your will see, after 30 minutes of pedalling fairly at a medium rate, the strength on your legs."

Using a Red Shark Bikes products on the water can be dangerous and involves certain risks which often cannot be predicted or avoided. Those risks include, but are not limited to, personal injury or death, property damage, which may result from, loss of control, collisions with other users or watercraft, swimmers, and natural and man-made objects and/or animals/plants. By choosing to use a Red Shark Bikes product, you assume these risks and thereby need to know and practice water safety rules, responsible motoring, and proper use and maintenance of your Red Shark Bikes product(s) to reduce these risks. Since it is impossible to anticipate every situation or condition which can occur while some elements under in water, Red Shark Bikes can make no representation or warranty about the use and safety of Red Shark Bikes products under all conditions.

REGISTERING YOUR Personal Water Craft as a vessel:

Please the rules and in certain municipalities, states or countries, it is required that you register your water bikes, kayaks, SUPs, canoes, scooter surfs motorized, with your local licensing body. Please be sure to take the necessary steps to comply with local laws and regulations that apply to your water bike.





Always wear an approved Personal Flotation Device

NEVER use the Red Shark to go further than you can swim, on your own power

Like any other device, there is a chance of product failure, always ensure that such failure will not put you in danger

Never use under the influence of drugs narcotic substances or alcohol

Children and minors under 18 years old, must be used only under adult supervision.

NEVER use the Red Shark near fishing threads, branches, seaweed, plastics, loose clothing or OTHER objects from getting into the propeller.

Always rinse or run in clean fresh water after use

Do not use harsh chemicals to clean any Red Shark products

When cleaning the propeller area, make sure some one is not turning the pedals

Do not keep Red Shark products under direct sunlight or in a parked vehicle for extended period and always store from 10°C to below 22°C

It is forbidden to use the water bicycle to people who can not swim.

Never wear clothing that may become entangled with any protruding element of the bicycle, if it overturns and stays stuck under the water, you can drown.

During the use, no one should touch, the propeller and the rudder (can cause injuries).

NEVER use the Red Shark if you may feel dizzy or lose consciousness.

Avoid large tides or boat trails hitting your bike since this could tip your water bike.

If you have no experience or you are not very skilled on swimming, never go alone and go to water areas that are not deeper than your neck.

Do not use the water bicycle in places with water currents, waves or offshore wind.

Check all the screws regularly before to depart.

Read the user manual in full.