



INFLATABLE STAND UP PADDLE BOARD



Touring - Voyager Series

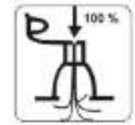
USER GUIDE

WARNING LABEL INSTRUCTIONS



MANDATORY INSTRUCTION

- Wear personal flotation device
- Read instructions first
- Fully inflate all air chambers
- Numbers of users
- Max. load capacity
- Safe distance to shore 150 m(492.1')



PROHIBITION INSTRUCTION

- Do not use in white water
- Do not use in breaking waves
- Do not use in offshore current
- Do not use in offshore wind
- Not for children 14 years old and below



ATTENTION / DANGER / WARNING

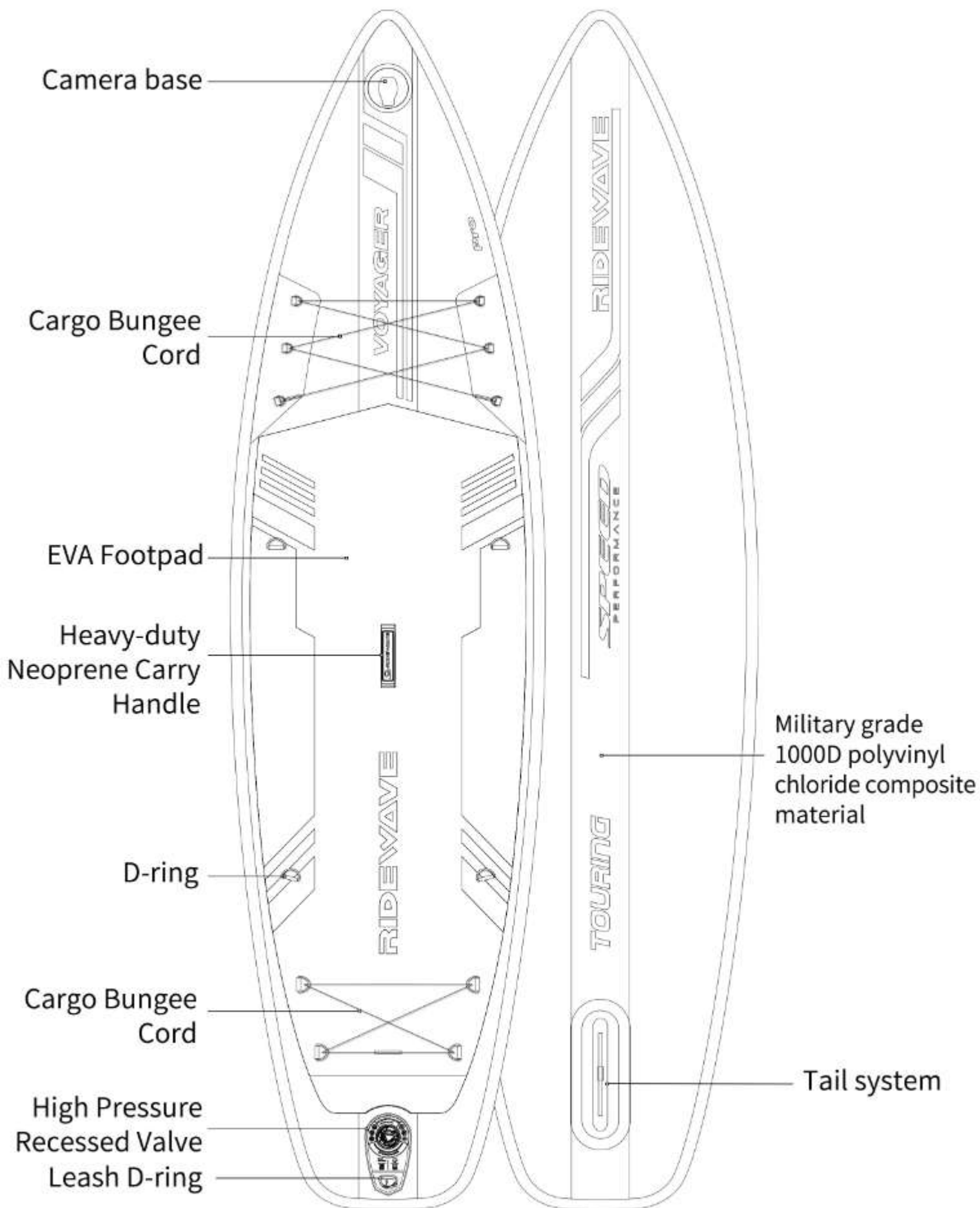
- Design working pressure
- No protection against drowning



MANDATORY INSTRUCTION

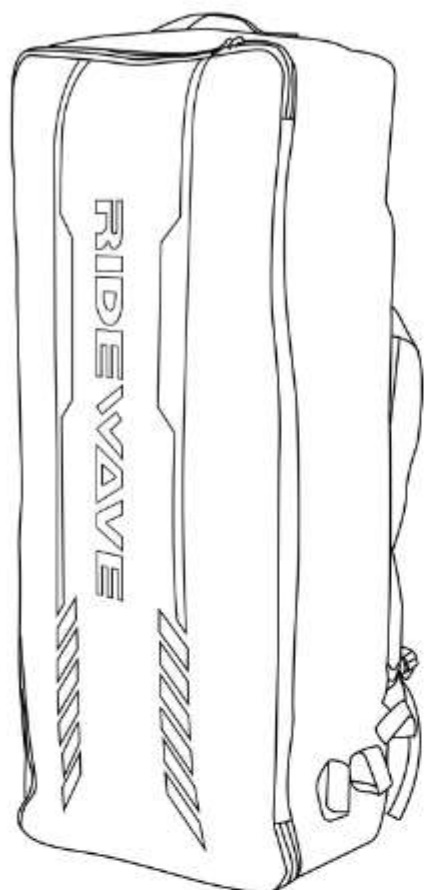
- Swimmers only



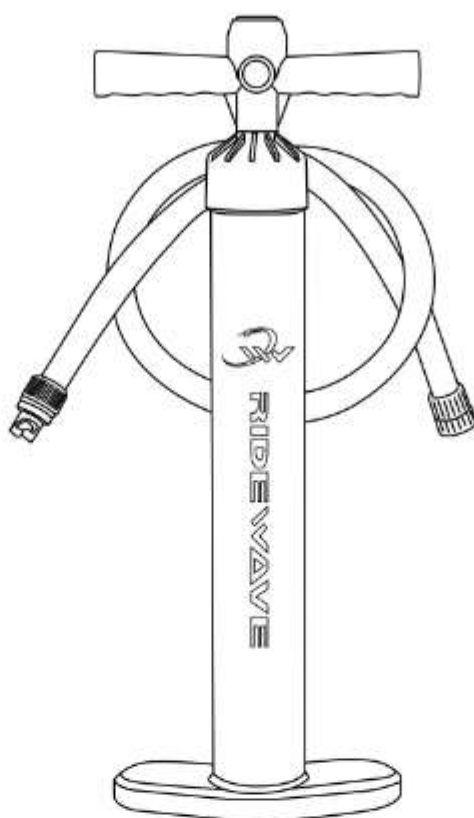


Actual configuration may vary upon different models.

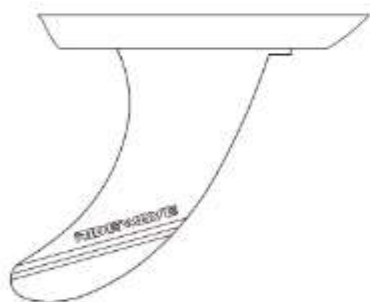
ACCESSORIES



Zip Backpack



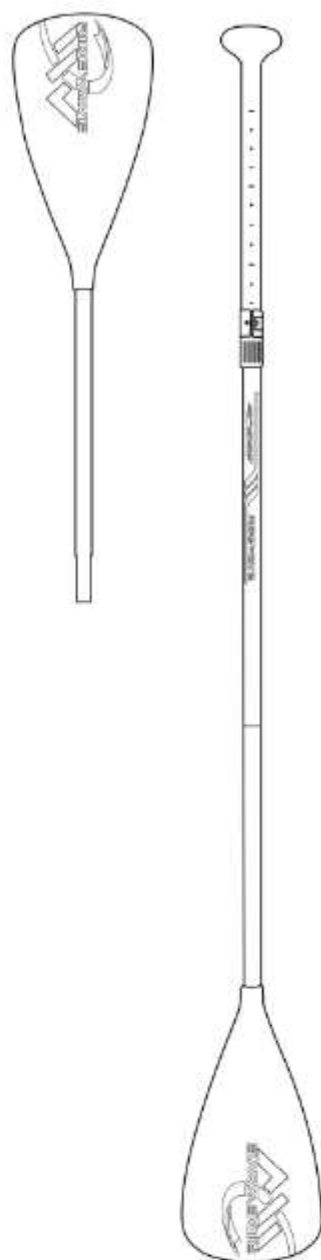
Double-action Pump



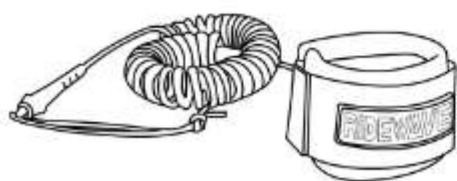
Fin



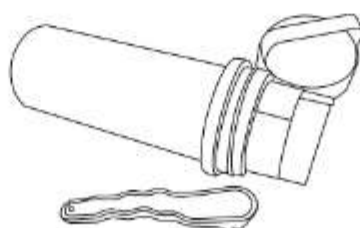
SUP Seats



Paddle



Leash



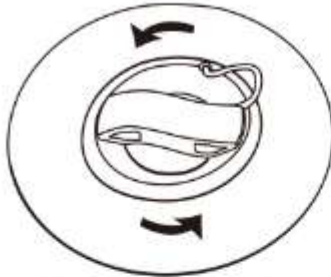
Repair Kit



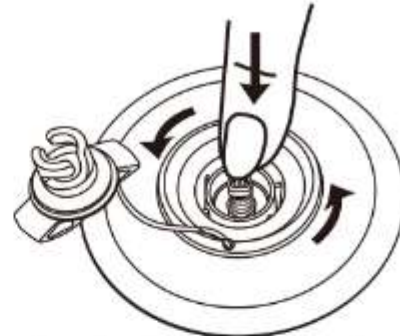
Bandage

INSTRUCTION FOR ASSEMBLING AND DISASSEMBLING

INFLATION



Open the valve cap by twisting counter-clockwise. Ensure the valve is clear from debris, sand, or dirt before releasing.



Push valve button in and turn 90 degrees.

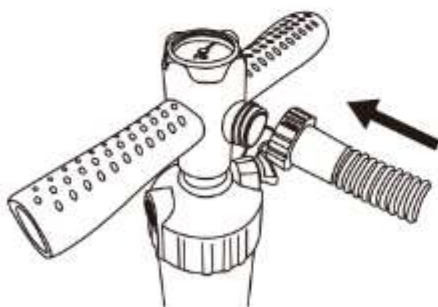


OR

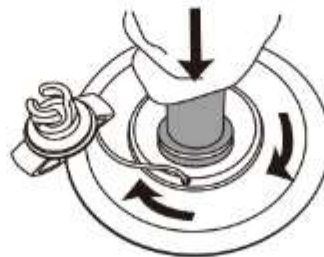


Valve button popping up to the "UP position" for inflation.

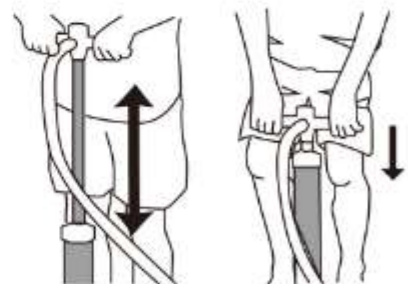
Valve button locked in "DOWN position" for deflation.



Attach - Attach the pump hose to the pump and secure it tightly.



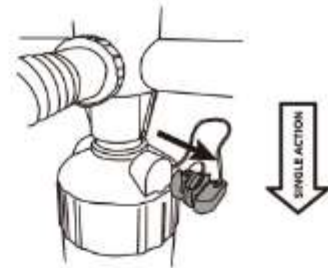
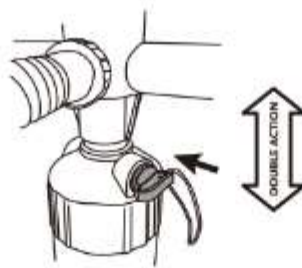
Connect - Attach the end of the pump hose to the valve and twist 45° clockwise to lock in place.



Save Effort - As pressure builds, keep arms extended and bend the knees to power for less effort.



Fast Inflation - Use **DOUBLE ACTION** position by closing the air-tap to pump the board up to 7-10 psi.



Easy Inflation - Switch to **SINGLE ACTION** position by removing the air-tap for easier inflation.

Note: Gauge will not respond until reaching 4psi. Just keep pumping for 2-3 minutes!



Max. Pressure - Keep pumping the board until you reach 15-18 psi.



12PSI minimum for proper inflatable boards operation and 15PSI maximum. Over inflation will void your warranty



After inflation, return the valve cover and tighten in clockwise direction to lock in place.

Warning:

Do not leave your board under direct sunlight as this may cause over-inflation.

Please keep the board under shade when not in use with a working pressure **NO MORE THAN 10psi**, or leave your board in a cool dry place.

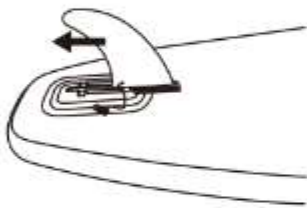
Remember to check the air pressure before and after use, and deflate your board when necessary.

PRECAUTION & TIPS

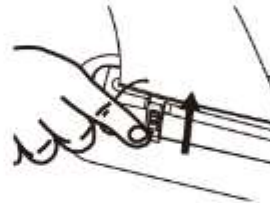
- Electric Pumps can be used to inflate board up to 80-90%. However, the remaining pressure required should be achieved by using the hand pump to avoid over-inflation.
- Do not use air compressors as this voids warranty of board.
- Before long trips, ensure the board has been inflated and has maintained pressure for a minimum of 24 hours.

FIN INSTALLATION

Slide-in Center Fin System

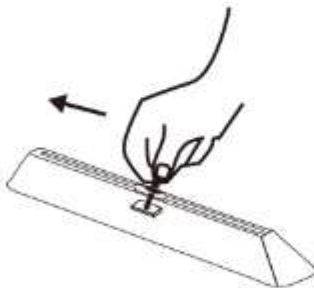


SLIDE - Slide in the large Center Fin to the fin base.

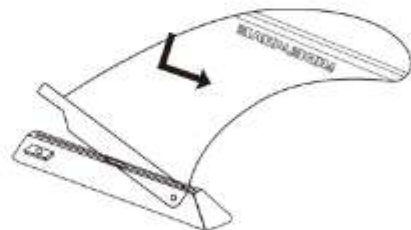


INSERT - Insert the push-in pin.

US Fin System (RACE ELITE)



WASHER - Place the washer into the fin box and slide it to the front.



SLOT IN - Align the fin base into the fin slot and slide to the rear of the fin box.

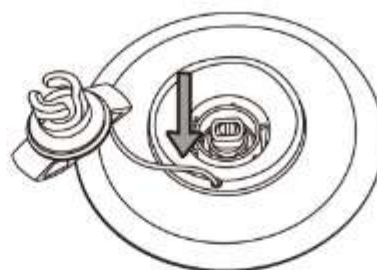
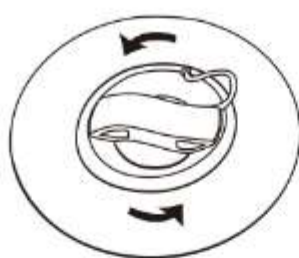


LINE UP - Push the fin down and line up the washer hole with the screw.

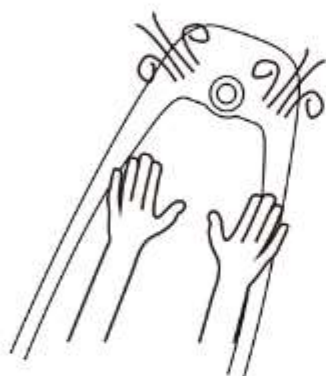


SCREW - Secure firmly by screwing.

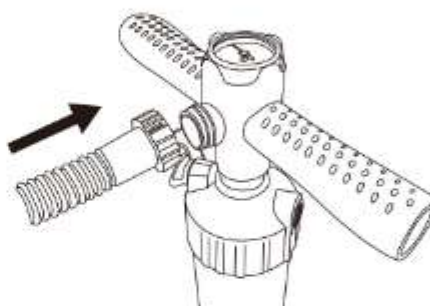
DEFLATION



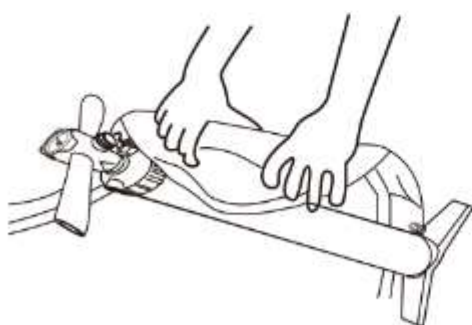
Valve Open - Open the valve cap and twist the valve button for "DOWN POSITION". Ensure the valve is clear from debris, sand, or dirt before releasing.



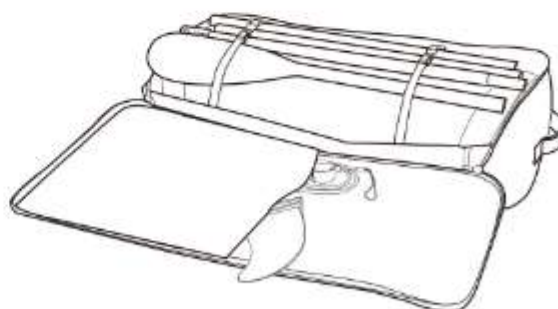
Deflate (by hands) - Roll the board from nose to tail to squeeze the air out.



Deflate (by pump) - Use the pump on "DEFLATE" position.



Roll - Roll the board around the pump. Make sure the pump is settled in the middle.



Pack - Use the webbing strap to secure the neatly rolled board in place, but do not overtighten the strap. Place the accessories in the pocket.

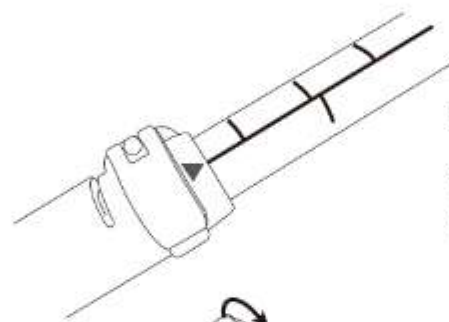
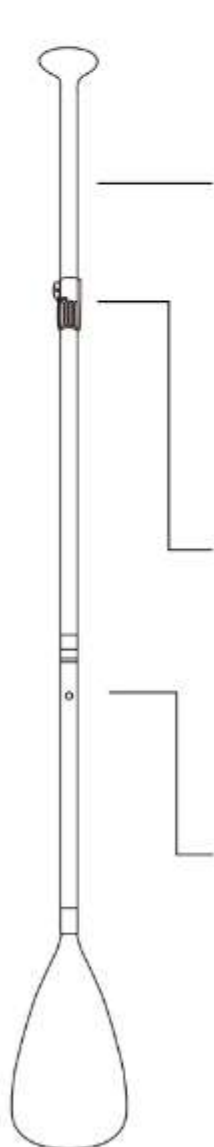
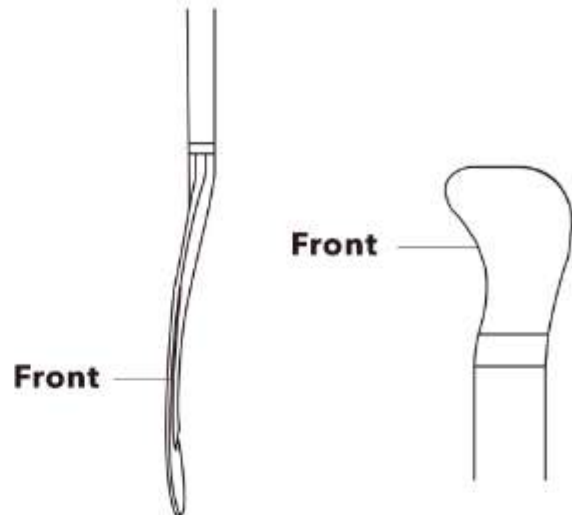
PADDLE ASSEMBLY



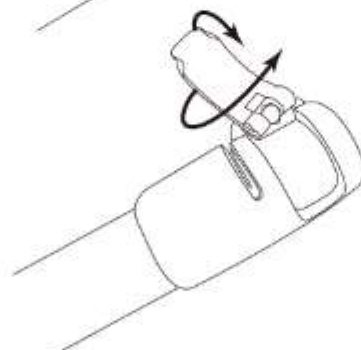
Correct



Incorrect

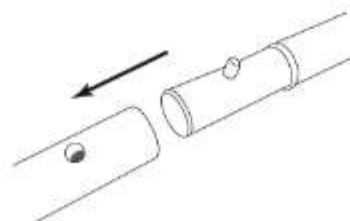


Ensure the center line of the scale is aligned with the indicator on clamp.



CLAMP SYSTEM

Adjust tightness by rotating the hasp to reduce any play.



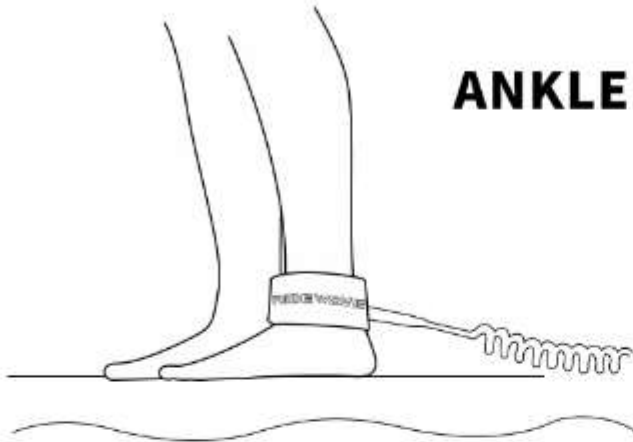
SPRING PIN SYSTEM

Secure spring pin.

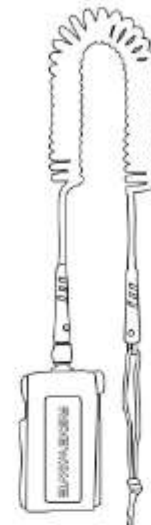
NOTE: Always drain the water left in the paddle shaft after each use.

HOW TO WEAR A SAFETY LEASH

ANKLE



Single swivel
Foot Rope

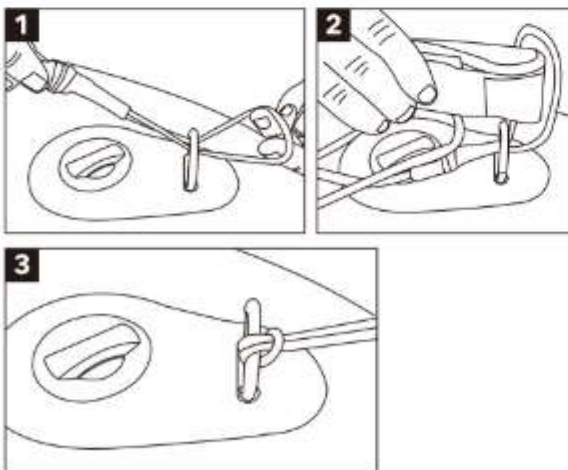


Double Swivel
Foot Rope

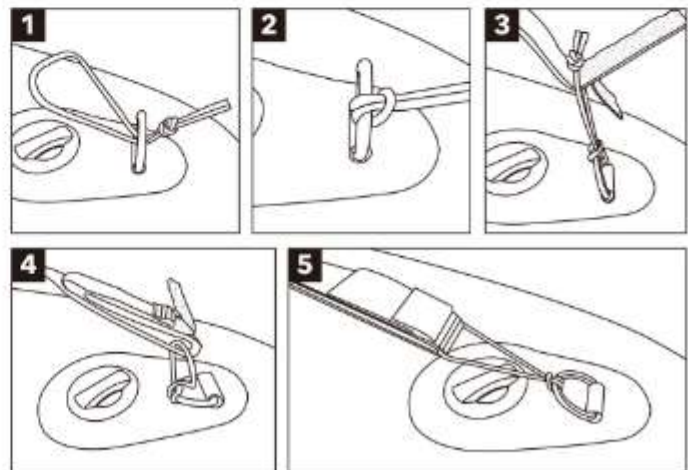


Reinforced Connection
Double Swivel Foot Rope

STANDARD LEASH INSTALLATION

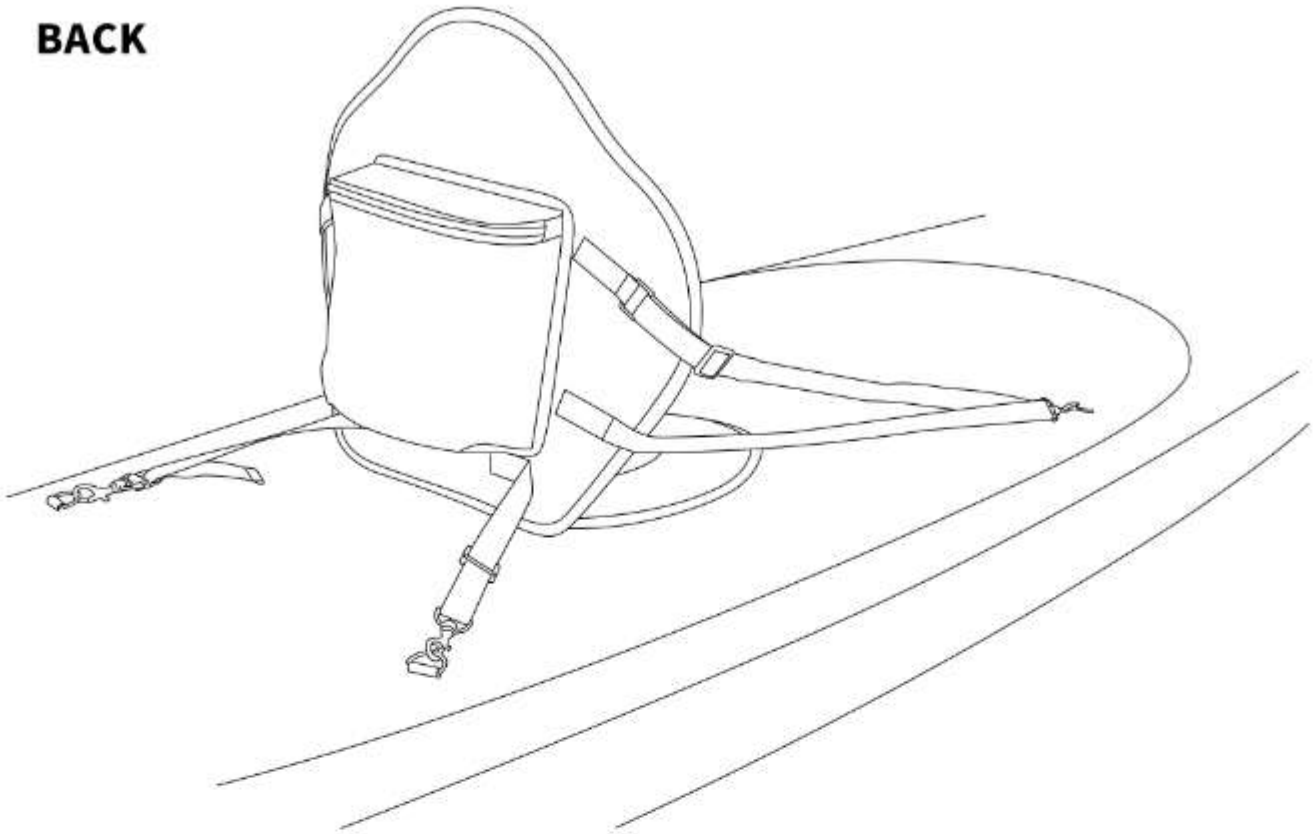


COIL/SURF/RIVER LEASH INSTALLATION

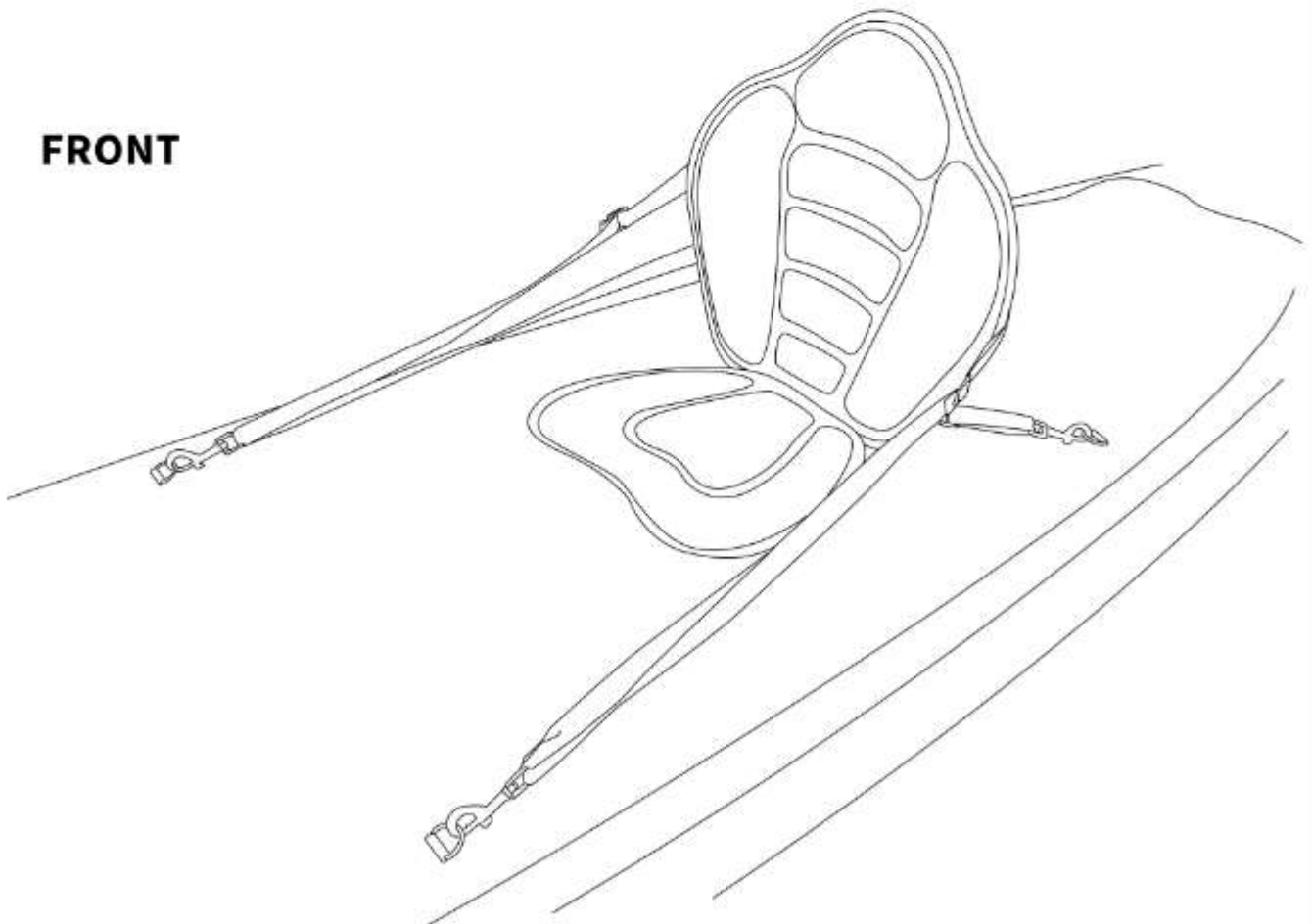


SEAT INSTALLATION AND USE

BACK



FRONT



HOW TO TAKE CARE OF ISUP BOARD

DO'S

CLEANING

Clean the board after each use with freshwater and mild soap.



KEEP IT DRY

Dry the board after each use, especially before storing to avoid mould damage.



FREQUENT USE

Use the board frequently as long-term storage may cause adhesive failure.



REGULAR MAINTENANCE

Regularly check for cracks, scrapes, or any other issues and repair if necessary.



DON'TS

DON'T USE AN AIR COMPRESSOR

You can easily over-inflate the board by using an air compressor and void the warranty.



NO DRAGGING

Don't drag the board as sharp debris may puncture it.



AVOID DIRECT SUNLIGHT

Keep the board under shade when not in use with a working pressure less than 50%-60% of the max. air pressure.



AVOID TEMPERATURE EXTREMES

Keep the boards sheltered away from temperature extremes and humidity. Store at room temperature between 0°C - 40°C.



FAQs (Frequently Asked Questions)

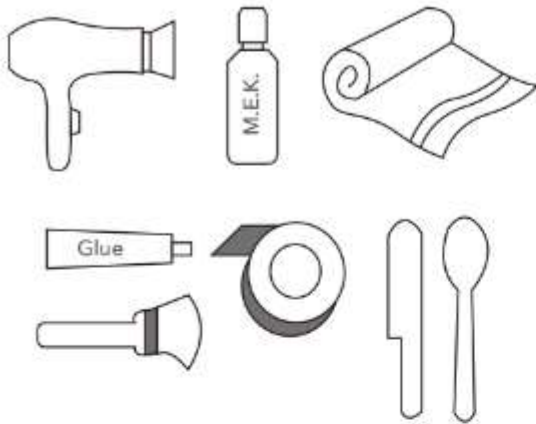
Q: How much air should I pump into my board, and how long does it take to inflate?

A: The maximum pressure is 15 – 18 PSI , any higher you risk over inflating and damage. Depending on the size of your board it can take anywhere from 5 to 8 minutes.

Q: When detaching the pump from the board, the air starts to release from the valve. How do I stop this from happening?

A: The air is releasing as the valve spring pin has been left in the deflating position. Simply push down and turn the pin until it lifts up into the inflation position and stops air from releasing; continue to inflate the board until up to pressure.

HOW TO REPAIR A CUT OR PUNCTURE IN YOUR INFLATABLE BOARD



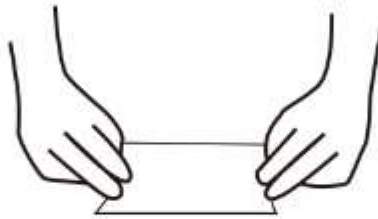
SUPPLIES REQUIRED

- Glue
- Acetone or methyl ethyl ketone (M.E.K.)
- Hairdryer
- Brush
- Tape
- Spatula or spoon
- Towel

(Not provided in the SUP board package)



1

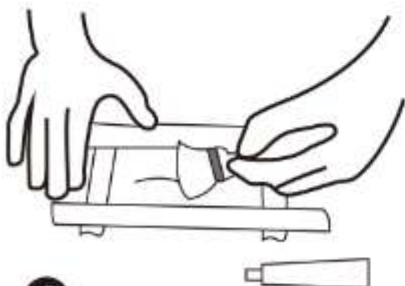


2

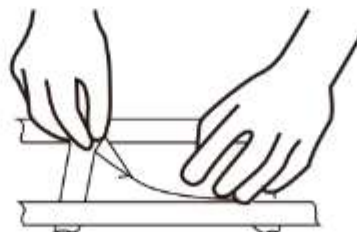


3

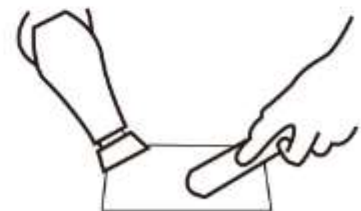
1. Clean the area around the cut or puncture using acetone or M.E.K.
2. Draw the outline of the patch using chalk or pencil (do not use ink). Cut the patch, cover the cut or puncture with approximately 2.5cm (1 inch) overlap on all sides.
3. Apply tape along the outline of the patch. This will prevent the glue from spreading outside the patch area.



4



5

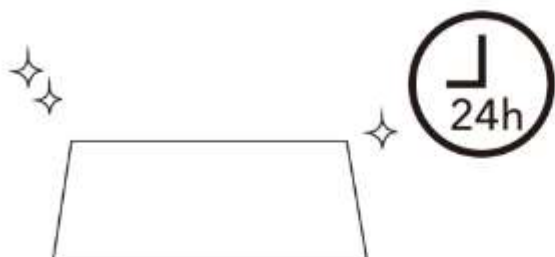


6

4. Apply glue on both the board and patch using a brush or other applicator. Make sure the glue is spread evenly and completely over the board and patch. Let the glue dry for 5 minutes.

5. Apply the patch starting on one side and move towards the other side
Be careful not to trap any air bubbles.
6. Use a hairdryer to gently heat the area to ensure a good bond between the patch and the board.

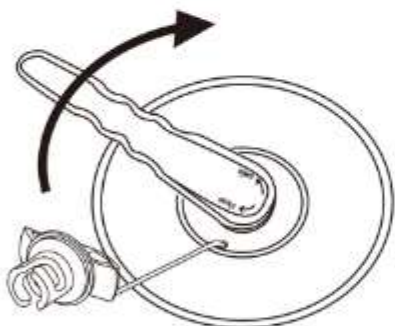
Use a metal spatula or spoon and firm pressure to ensure a good bond and to remove any air bubbles.



Allow the glue to cure with the board un-inflated for 24 hours prior to use.

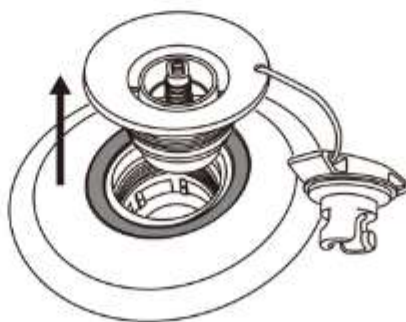
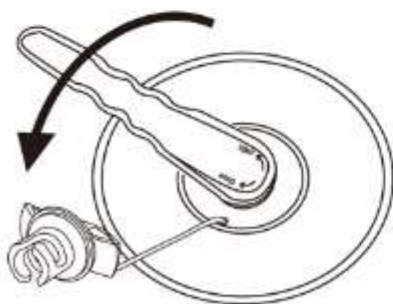
HOW TO FIX A LEAKING VALVE

A. Try to tighten the valve

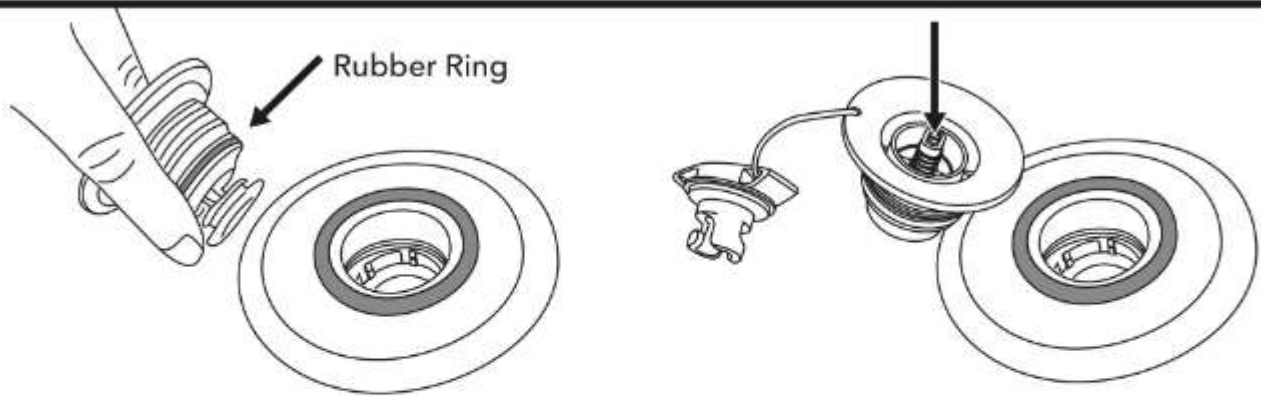


1. Inflate your board up to the max air pressure
2. Stick your valve wrench down inside of valve and turn clockwise to tighten the valve back down onto the board

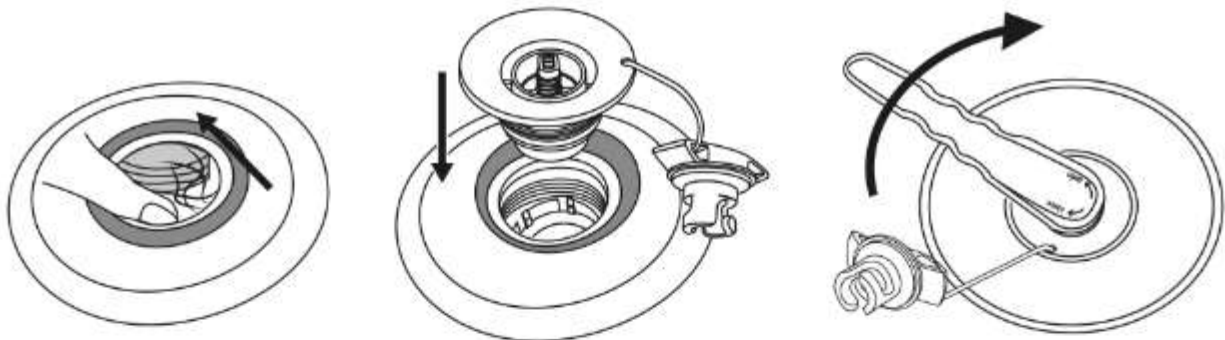
B. Re-install or replace a valve



1. Completely deflate your board
2. Undo the dust cap and insert the valve wrench into the valve and twist counterclockwise to remove the valve



3. Check the rubber ring to make sure that it is in the correct position, tight around the valve and there is no debris in the way
4. Be sure the pin spring is functioning properly and that there are no cracks along the edges



5. Ensure there are no strings from the drop stitching material
6. Note the bottom piece of the valve is not attached to anything
7. Fit the valve back into your board
8. Align all the threads and twist to tighten
9. Once the valve is hand tight, use the valve wrench to seal completely



NOTE: Correctly use the wrench by pressing it with one hand on top.

WARRANTY

**2
YEAR**

We warrants this product to be free from major defects in material or workmanship to the original purchaser for a period of 2-year (board ONLY) from the date of purchase. This warranty is subject to the following limitations.

1. The warranty is valid only when this product is used for normal recreational activities and does not cover products used in rental or school operations.
2. We will make the final warranty determination, which may require inspection and/or photos of the equipment, which clearly show the defect(s). If necessary, this information must be sent to the distributor in your country with prepaid postage. Product can be returned only if a return authorization number is given in advance by the We distributor. The return authorization number must be clearly labelled on the outside of the package, or it will be refused.
3. If a product is deemed to be defective, the warranty covers the repair or replacement of the defective product only. We will not be responsible for any costs, losses, or damages incurred as a result of loss or misuse of this product.
4. This warranty does not cover damage caused by misuse, abuse, neglect, normal wear and tear including, but not limited to punctures, damage due to excessive heat exposure, damage caused by improper handling and storage, damage caused by use in waves or shore break, board breakage caused by filling or crashing in surf conditions, or damage caused by anything other than defects in material and workmanship.
5. This product must not be modified and/or fitted with a motor .
6. This product must not be used in excess of the manufacturers recommended maximum load capacity.
7. This warranty is void if any unauthorized repair, change or modification has been made to any part of the equipment.
8. The warranty for any repaired or replacement equipment is good from the date of the original purchase only.
9. The original purchase receipt must accompany all warranty claims. The name of the retailer and date of purchase must be clear and legible.
10. There are no warranties that extend beyond the warranty specified here in.



WARNING

This product is designed in accordance with standards for a specific use. Any modifications or transformations higher than that indicated by the manufacturer could result in serious risks for the user and will void the warranty.