



GO BEYOND THE IMPOSSIBLES.

SINCE 2018



INFLATABLE

STAND UP PADDLEBOARD

USER MANUAL

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GUDANCE & SUPPORT

Enhance your experience with our comprehensive resources designed to get you started smoothly.



USER MANUAL
Comprehensive guide for SUP setup.

One scan away.

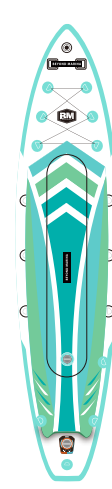
SETUP VIDEOS
Efficient SUP setup tutorial.

Scan to start.



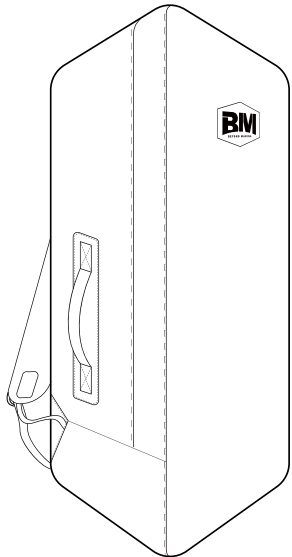
PRODUCT SERIES

ISUP

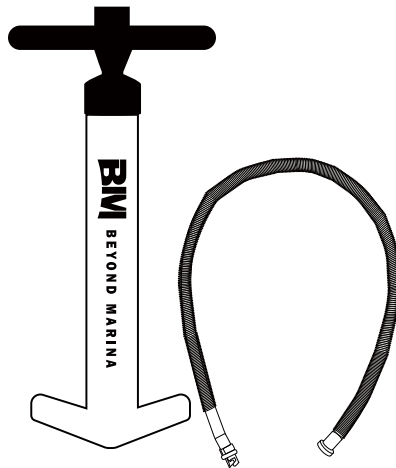
TYPE	ALL-ROUND		TOURING	RACING	
IMAGE					
MODEL	EPIC	GOLF	DISCOVERY	RACE · UN	RACE · UNO
FEATURE	● VERSATILE ● STABLE ● BASIC		● LONG-DISTANCE ● SAFE ● INTERMEDIATE	● FAST ● STREAMLINED ● ADVANCED	
SIZE	10'6" × 32" × 6"		11'6" × 31" × 6"	12'6" × 25" × 6"	14' × 23" × 6"
OPTIMAL PRESSURE	10-13 psi		10-13 psi (Outer Chamber) 9-10 psi (Inner Chamber)	15-18 psi	
MAX. PRESSURE	15 psi		15 psi (Outer Chamber) 10 psi (Inner Chamber)	20 psi	

ISUP ACCESSORIES

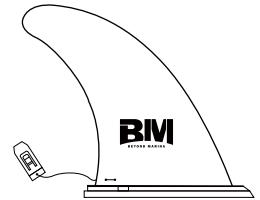
BACKPACK × 1



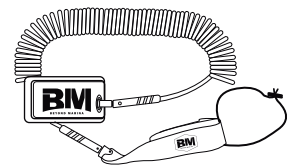
DOUBLE-ACTION HAND PUMP × 1



CENTER FIN × 1

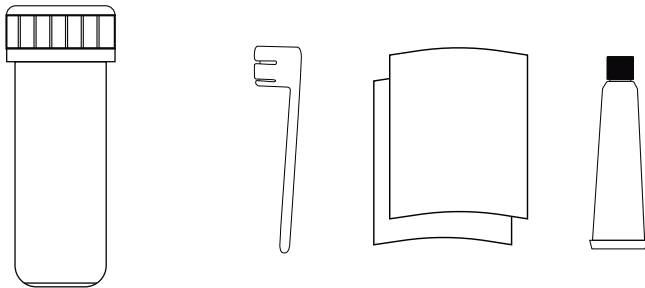


ANKLE LEASH × 1

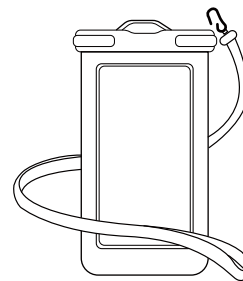


REPAIR KIT × 1

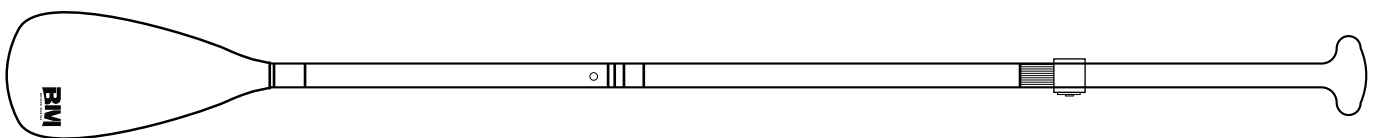
(Includes: Wrench, Patches, & Glue)



WATERPROOF PHONE CASE × 1



3-PIECE ADJUSTABLE PADDLE × 1



NOTE: Actual configuration may vary upon different models.

SAFETY BRIEFING

Weather Precautions

Paddleboarding offers an engaging blend of adventure and physical challenge. Vigilance is crucial, as environmental conditions can rapidly change. Be particularly cautious of high winds, which greatly increase the inherent risks of SUP. Such conditions can alter balance and affect maneuverability, potentially leading to dangerous situations. It's imperative to assess the weather thoroughly before setting out. If conditions seem doubtful, prioritize safety and postpone your session – the water will be there on a calmer day.

Safety Checklist

- Always paddle with company, especially as a beginner.
- Securely attach a leash from your SUP to your ankle.
- Always wear a Personal Flotation Device (PFD).
- Only paddle in safe conditions and stay alert to weather changes.
- Avoid paddling in high winds and extreme weather.
- Exercise extreme caution when paddling solo and adhere to these safety tips.

HOW TO SUP

1

Get on the board and start by sitting at the center for stability. Gradually shift to your knees, tuning into the board's response. Once you feel balanced, carefully rise, positioning your feet where your knees were.



2

Hold the paddle with one hand at the handle and the other approximately 2 feet down the shaft. Propel the paddle forward alongside the board and submerge the blade fully into the water. Draw the paddle towards you, maintaining the blade submerged for the entire stroke, and repeat in rhythm.

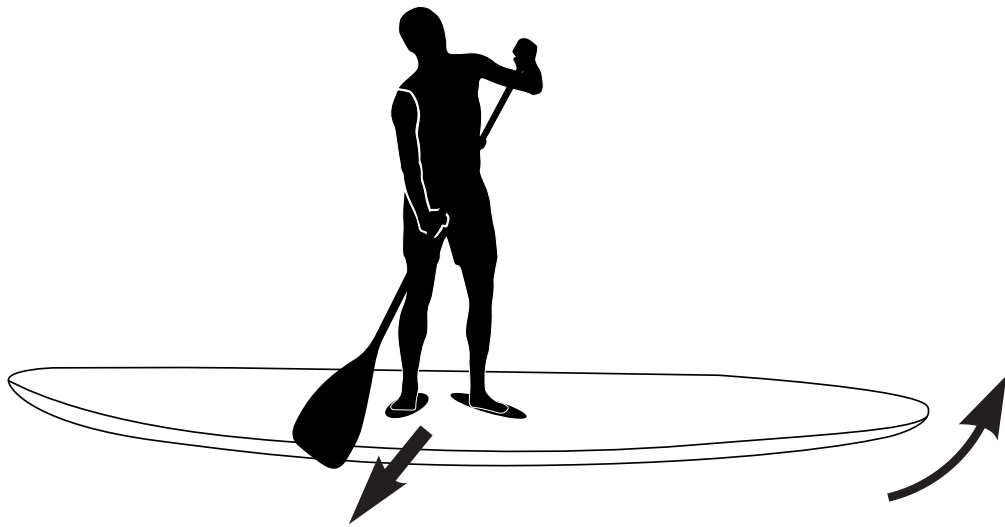


3

Stand at the center of the board with feet roughly shoulder-width apart, flanking the carrying handle. Adopt an athletic stance with knees slightly bent.

4

Maintain forward motion with uniform paddle strokes on both sides. For directional turns, simply increase strokes on the opposite side of your intended turn. (e.g., To turn left, paddle more on the right side, and for a right turn, paddle more on the left side)



5

To stop, gently drag the paddle blade alongside the board in the water. The resistance will slow you down. For a quicker stop, paddle backward on one side until you reach a complete halt. Ensure to keep your stance stable and knees slightly bent to maintain balance as you slow down.



MAINTENANCE INSTRUCTIONS

DOS

Cleaning Ritual

After each outing, rinse your ISUP board with fresh water and use a gentle soap. This keeps it pristine and ready for your next adventure.



Moisture Control

Post-use, ensure your board is thoroughly dried to prevent mold buildup. This is especially crucial before storage.



Active Use

Frequent use is beneficial; it keeps the board's adhesives strong and prevents them from deteriorating during prolonged storage.



Maintenance Checks

Periodically inspect your board for any signs of wear, such as cracks or abrasions. Promptly address any repairs to maintain its integrity.



DON'Ts

Compressor Risks

Avoid using air compressors for inflation. They can lead to overinflation and may invalidate your board's warranty.



Surface Care

Dragging the board can result in tears from sharp objects. Always carry your board to and from the water to avoid damage.



Sunlight Exposure

Prolonged exposure to direct sunlight can be harmful. When not in use, store your ISUP in a shaded area, and maintain the pressure at 50-60% of the maximum recommendation.



Temperature Management

Extreme temperatures and humidity can affect your board's materials. Store it in a controlled environment, ideally between 0°C and 40°C.



Note: Proper care extends the life of your ISUP, ensuring many seasons of enjoyment on the water.

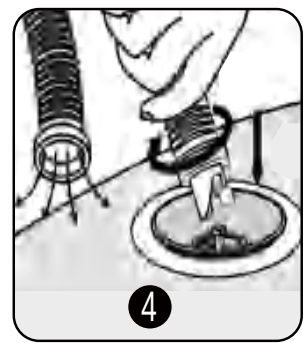
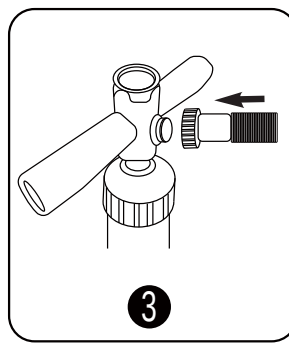
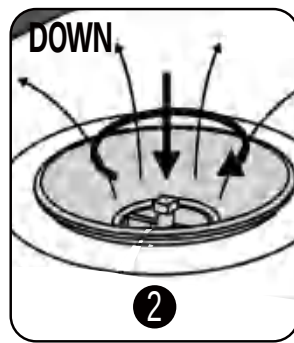
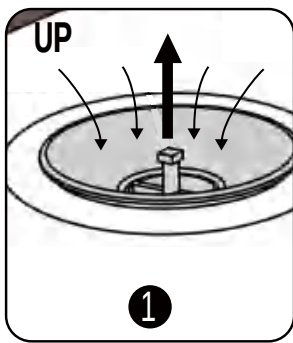
SETUP GUIDE

1. Unfurl the Board

Carefully unroll your inflatable SUP on a flat, clean surface to prevent any sharp objects from damaging the material.

2. Connect the Pump

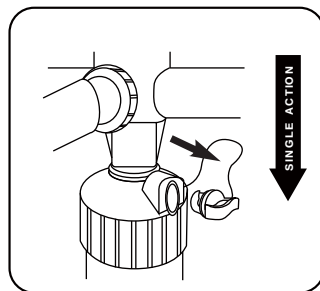
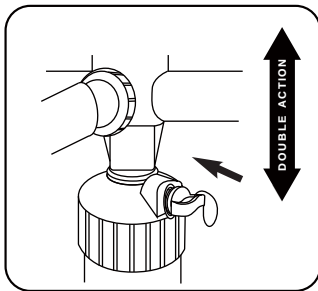
Firmly attach the pump hose to the board's valve.



- ❶ Inflation Position: When inflating your SUP, be sure to press the valve button (pin) in the raised "**UP**" position, which allows air to enter but not escape.
- ❷ Deflation Position: To deflate, push the valve button (pin) down to the "**DOWN**" position, which opens the valve to release air.
- ❸ Connect the pump hose securely to your pump to prevent any air leakage.
- ❹ Fasten the hose's end to the SUP valve. Give it a 45-degree clockwise turn to lock it in place.

3. Inflate the Board

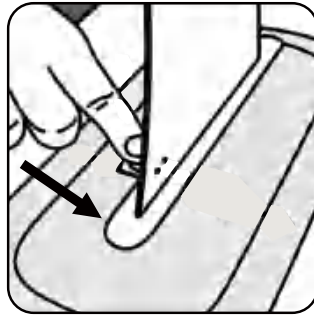
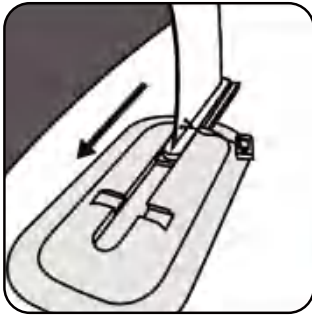
Inflate the board to the optimal pressure range of **10-13 PSI**, ensuring not to exceed **15 PSI** to prevent overinflation.



- Quick Inflation: Activate **DOUBLE ACTION** by sealing the air-tap to fill the board to 7-10 psi swiftly.
- Easy Inflation: Switch to **SINGLE ACTION** by removing the air-tap for easier pumping.

Note: The gauge may remain inactive until 6-7 psi is reached. Simply continue pumping for 2-3 minutes.

4. Install the Fin



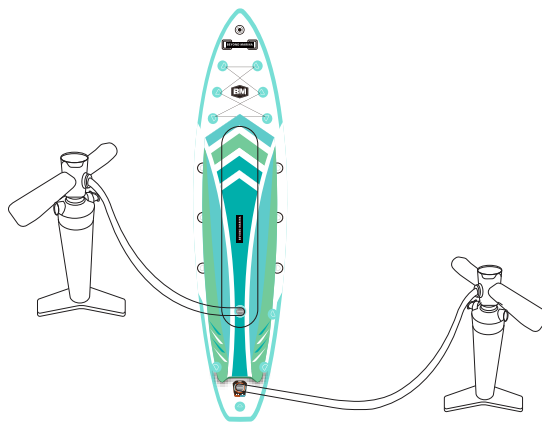
- **Insert:** Gently slide the fin into the fin box until it's properly seated.
- **Secure:** Once the fin is in place, insert the provided clips to secure it firmly for safe and stable paddling.

5. Ready to Paddle

With the fin secured and the board fully inflated, your SUP is now ready for the water. Always double-check all components before use.

For Dual Chamber ISUP

Inner chamber:
Inflate up to **10 PSI**.



Outer chamber:
Inflate up to **15 PSI**.

Safety Guidelines & Pro Tips

- Use electric pumps to inflate your board to 80-90% capacity, then switch to a hand pump to top off the pressure. This helps prevent damage from over-inflation.
- Avoid using air compressors; they can cause over-inflation and nullify your board's warranty.
- Prior to extended outings, confirm the board has been fully inflated and can hold the pressure steadily for at least 24 hours to ensure integrity and safety on the water.

PADDLE ASSEMBLY



Correct



Incorrect



Front



Front

Front

ALIGNMENT CHECK

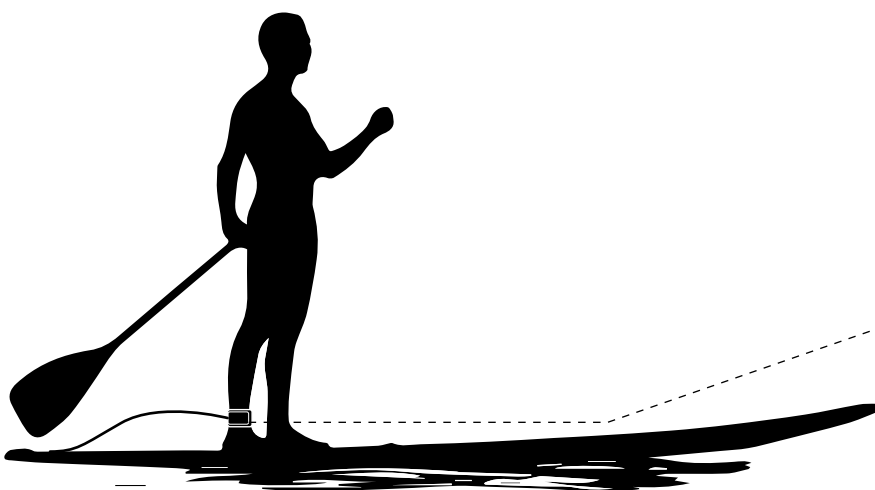
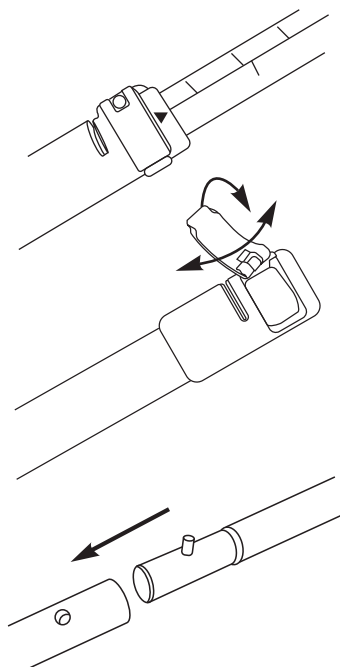
Verify that the paddle's scale center line matches up with the clamp's indicator.

CLAMP TIGHTENING

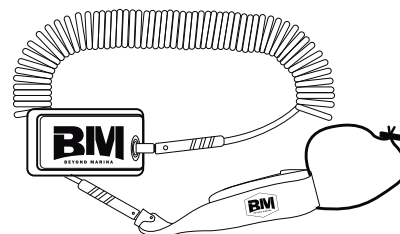
Rotate the hasp on the clamp to secure the paddle's adjustment without slack.

PIN SECURITY

Lock the spring pin in place to ensure the paddle's sections are securely fastened.



LEASH ATTACHMENT



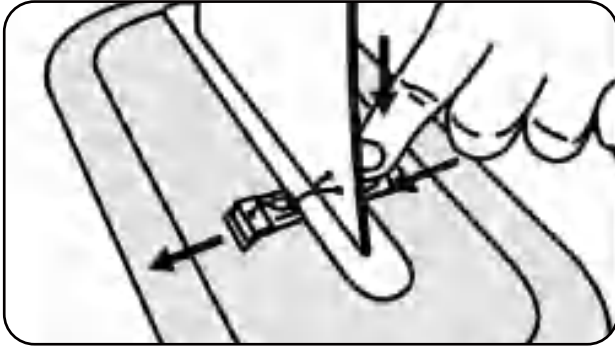
Ankle

Note: After use, empty all water from the paddle shaft to maintain its condition.

STORAGE PREPARATION

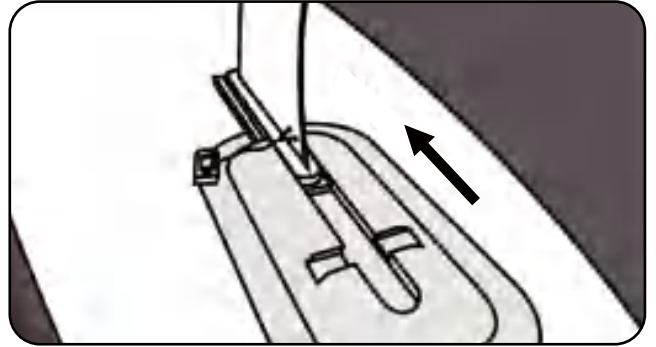
1. Extract the Clip

Carefully pull out the clip to free the fin.



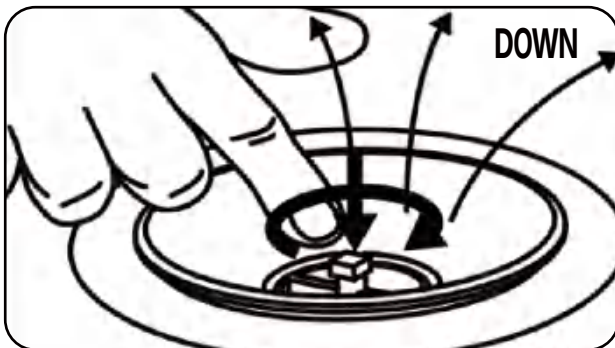
2. Remove the Fin

Gently slide the fin from the fin box and set it aside.



3. Open the Valve

Push the valve button (pin) down to the "DOWN" position to release air.



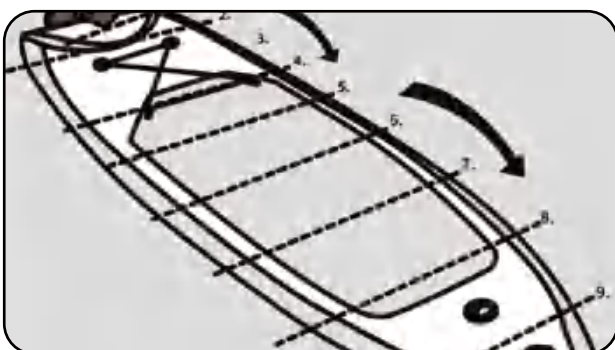
4. Deflate the Board

Open the valve to allow air to escape naturally or use the pump to expedite deflation.



5. Roll Up the Board

Start from the nose, tightly roll the board towards the valve to squeeze out air.



6. Pack Your ISUP:

Carefully stow the neatly rolled board into the SUP backpack. Make sure the straps are secure but not overly tightened. Then arrange any accessories around the board.



BOARD REPAIR

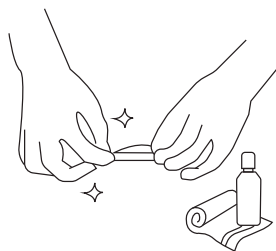
Required Supplies:

Repair Patches, Glue, Brush, Acetone/MEK, Tape, Hairdryer, Plastic Spreader (e.g., Spatula, Credit Card)

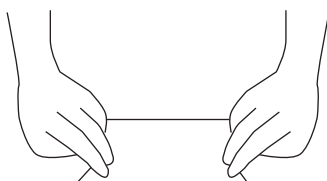
Note: The above items are not included in the repair kit, except for the patches.

Repair Steps:

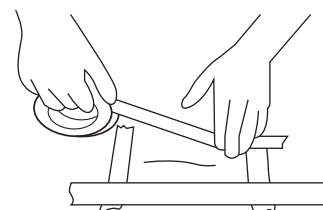
- 1. Cleanse:** Wipe the damaged area with acetone or MEK to remove contaminants.
- 2. Outline & Cut:** Mark the patch size with chalk or pencil, extending 1 inch (2.5 cm) beyond the damage.
- 3. Tape:** Frame the area with tape to contain the glue application.



1

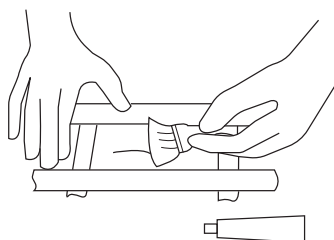


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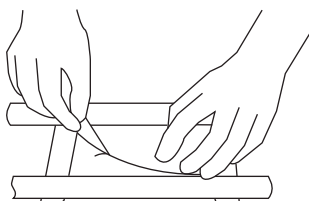


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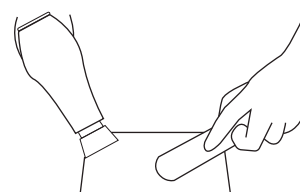
- 4. Glue:** Evenly coat both the patch and board with glue using a brush.
- 5. Apply:** Carefully place the patch from one end to the other, avoiding air bubbles.
- 6. Heat & Press:** Warm the area with a hairdryer to reinforce the bond, then press firmly with a plastic spreader to secure and remove air bubbles.



4



5

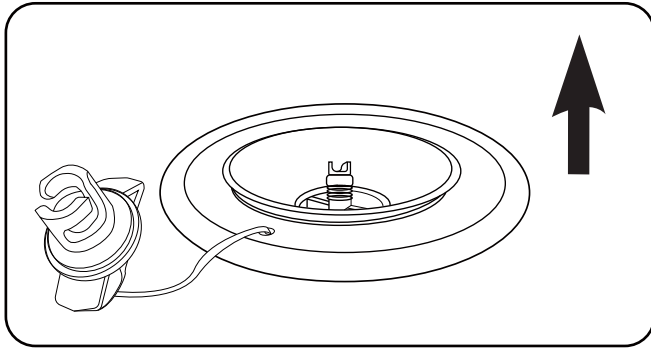


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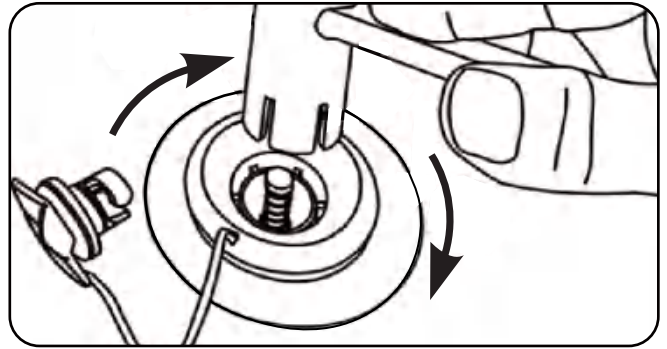


Note: Let the glue set on a deflated board for 24 hours before use.

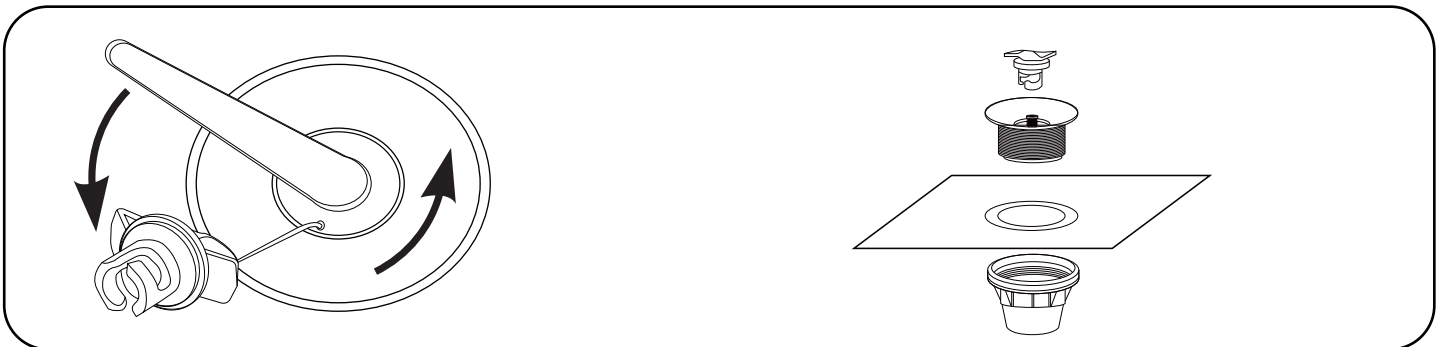
VALVE REPAIR



Check the valve button is in the raised **"UP"** position for any air leaks or inflation issues. If problems persist, continue with further checks.



To address a loose valve, inflate your board to maximum pressure and then tighten it **clockwise** using the provided wrench.



For valve replacement, first deflate the SUP, then insert the wrench into the valve and unscrew **counterclockwise**. Install the new valve by screwing it in clockwise.

Tips

- Post-inflation, monitor your SUP's pressure as temperature fluctuations may necessitate additional air. Reinflate to 10-15 psi as needed with a hand pump.
- In hot or humid conditions, slightly underinflate to account for air expansion.
- Avoid prolonged exposure of your board to direct sunlight and unventilated spaces.
- After each use, thoroughly rinse your SUP to remove sand, dirt, or debris, especially around the valve area.

FAQS

BOARD INFLATION

Q1: What is the optimal inflation pressure for my SUP?

A1: The ideal range is 10-13 PSI. Do not exceed 15 PSI to avoid damaging the board.

Q2: How do I prevent air from escaping when removing the pump?

A2: If air leaks when you disconnect the pump, make sure the valve pin is in the "UP" position to inflate, not the "DOWN" position (to deflate). Push the pin up and continue to inflate to the desired pressure.

Q3: How long does it typically take to inflate a SUP?

A3: On average, it takes about 5-10 minutes to inflate a SUP using a manual hand pump. An electric pump can reduce this time significantly.

Q4: What should I do if I notice a small leak in my SUP?

A4: Use the repair kit provided with your SUP to patch small leaks. Clean the area around the leak, apply the patch according to the manual instructions, and allow it to cure for 24 hours.

SAFETY CHECK

Q1: How often should I check the air pressure in my SUP?

A1: Check the air pressure before each use, especially if there have been significant temperature changes since the last inflation, as this can affect internal pressure.

Q2: How do I know if my SUP is at the correct pressure?

A2: Use the pressure gauge on your hand pump. Most SUPs perform best between 10-13 PSI, but check your manual for your specific board's recommendations.

ON THE WATER

Q1: What is the maximum weight capacity of my SUP?

A1: The weight capacity varies by model. Please refer to your specific SUP model's specifications for the maximum weight it can safely support.

Q2: Are there any specific safety gear I should wear?

A2: Always wear a personal flotation device (PFD), carry a whistle, use a SUP leash, and consider wearing water shoes for additional protection.

Q3: Can I use my SUP in any type of water?

A3: Inflatable SUPs are versatile but check local regulations and understand the water conditions. Some areas may be off-limits or require specific safety gear.

Q4: Why does my SUP have bungee cords, and how do I use them?

A4: Bungee cords are for securing gear and personal items on the deck of your board while paddling. Ensure items are waterproof or stored in a waterproof bag.

Q5: Can I bring my pet on my SUP?

A5: Yes, many people paddle with their pets. Ensure your pet has a life jacket, and place a mat or towel on the board for their comfort and to prevent scratches.

BOARD MAINTENANCE

Q1: What's the best way to clean my SUP?

A1: Use a mild soap and water solution to clean your board. Avoid using harsh chemicals, which can damage the material.

Q2: Can I leave my SUP inflated all the time?

A2: It's not recommended to leave your SUP inflated continuously, especially in direct sunlight or extreme temperatures, as this can lead to overinflation and possible damage.

Q3: How should I store my SUP during the off-season?

A3: Deflate your SUP, clean it thoroughly, dry it completely, and roll it up for storage in a cool, dry place away from direct sunlight and sharp objects.

Q4: How can I prevent fading of my SUP's color?

A4: Limit prolonged exposure to direct sunlight when not in use, and consider using a UV protectant spray on the board's surface.

Q5: Is it okay to patch my SUP more than once?

A5: Yes, but ensure each patch is properly applied and allow sufficient curing time. If your board requires multiple patches, it may affect performance or indicate the need for a replacement.

WARRANTY

Exclusions from Coverage:

The following are not covered under our warranty:

- Boards used for commercial purposes.
- Aesthetic or surface cosmetic concerns.
- Products purchased from non-authorized BEYOND MARINA dealers.
- Boards bought second-hand or in a pre-owned condition.
- Alterations made by the customer to the board's surface.

How to File a Warranty Claim:

Please contact our customer service to file a warranty claim. You'll be requested to provide photos/videos of the issue. Failure to submit photos/videos may result in delays. Once your claim is submitted, our team will contact you with a resolution within 2 to 3 business days.

Paddle Board Warranty:

We offer a one-year limited manufacturer warranty from the purchase date, covering unusual defects in materials and workmanship. We reserve the option to replace or perform professional repair on the board, parts, or accessories, or provide an equivalent product at no additional cost. The warranty does not cover:

- Damage resulting from use beyond the product's designed intent.
- Damage from contact with other objects or materials, such as other boards, rocks, sharp edges, or docks.
- Damage incurred during transport, loading, accidental drops, or mishandling.
- Normal wear and tear over the course of regular use.
- Issues arising from storing the board in extremely cold (below 32 °F or 0 °C) or hot (above 90 °F or 32 °C) temperatures.
- Delamination or defects from overheating or prolonged direct sunlight exposure while not in active use.
- Damage from impacts with waves or collisions with the lake or sea bed.
- Damage arising from storing the board in damp conditions or enclosed spaces with poor ventilation.
- Damage or issues with boards that have been employed for commercial use.
- Damage to the fin or fin box due to impacts.

Accessories Warranty:

A 90-day warranty is provided for all paddles, pumps, and leashes, effective from the date of purchase, safeguarding against non-standard defects in material quality and workmanship. This warranty does not extend to:

- Damage or defects arising from improper storage, misuse, or mishandling of the accessories.

Additionally, all bags are covered by a one-year warranty from the purchase date for abnormal material or workmanship defects. This warranty does not extend to:

- Tears, rips, or holes resulting from improper handling or abuse.
- Zipper damage from neglect or misuse.
- Fading or damage caused by normal wear and tear.



WARRANTY REGISTRATION



Quick Scan, Easy Register!

Activate Your Beyond Marina®
PRO RECOVERY Ice Tub Warranty
Today for Exclusive Benefits.

CUSTOMER SUPPORT

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