

GRANDTOURSPORTS

INSTRUCTIONS FOR USE

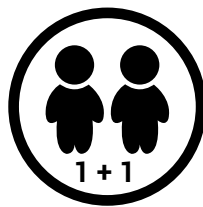
Precautions



CAUTION!
No safeguard
against drowning.



Maximum load
capacity



Maximum capacity:
2 persons



Instructions for use



7 years and older



For swimmers only



Safety zone & safety
instructions must be
observed



Offshore winds



Offshore currents

Congratulation to your GTS inflatable SUP board

We are proud to present you a quality product at an affordable price. Please take the necessary time to read and study this manual. It provides details on how to handle, operate and maintain your board. Familiarize yourself with your board before using it in water in order to ensure your safety and to avoid accidents.

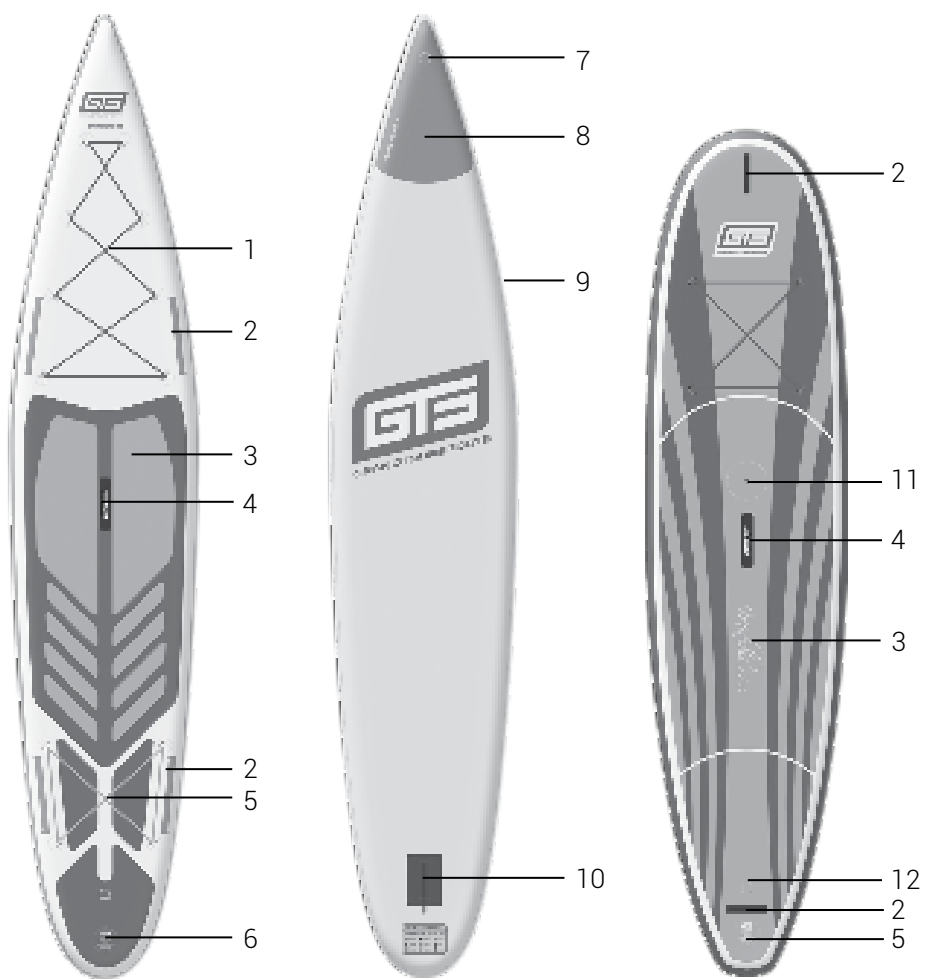


Avoid dangerous situations to prevent injuries and material damage.

Paddle sports can be hazardous and exhausting. The user of this product accepts the full responsibility and risks inherent in paddle sports. When using this product please comply with the following safety instructions:

- Please make sure to always use a lifejacket or alternative rescue gear.
- The weight of persons and devices must not exceed the maximum load capacity.
- Do not paddle under the influence of drugs or alcohol.
- Children must be supervised by a responsible adult at all times.
- Mind the respective conditions of the weather and the sea; cold water and cold weather may lead to hypothermia.
- Mind offshore winds and currents.
- Check weather forecasts and obtain up-to-date information on sea and weather conditions before use.
- Do not overestimate your paddling skills. Be aware of your limitations.
- Pay attention to water levels, turn of the tides, currents and obstacles in and on the water.
- Before use always check your equipment for signs of wear and tear, leaks or other defects.
- If necessary, make use of a foot-leash to be connected to your board.
- Always keep someone informed about your paddle route, the time and place of your departure and your intended destination.
- Make sure that you can leave the board at any time if necessary.

Drawing GTS iSUP-Boards




- 1 - Large cargo net
- 2 - Additional handle
- 3 - Non-slip deck pads
- 4 - Handle
- 5 - Tail end cargo net
- 6 - Valve cover

- 7 - D-ring for pulling function
- 8 - Nose Protection (3rd layer)
- 9 - Double layer skin
- 10 - Slot-in fin box
- 11 - Surf option
- 12 - D-ring for leash


Technical specifications GTS iSUP-Boards

Model	Length (cm/foot)	Width (cm/inch)	Height (cm/inch)	Weight (kg/lbs)	Volumn (Liter)
RS 12.6	381/12.6'	73/28.7"	15/6"	9/19.8	300
RS 12.6 DCT	381/12.6'	73/28.7"	15/6"	11/24.2	300
RST 12.6	381/12.6'	75/29.5"	15/6"	9,6/21.1	325
SPORTSTOURER 12.0	366/12.0'	75/29.5"	15/6"	9,5/21	315
SPORTSTOURER 13.0	396/13.0'	77/30.3"	15/6"	10,5/23	350
SPORTSTOURER 13.0 DCT	396/13.0'	77/30.3"	15/6"	11/24.2	340
TOURING 11.6	354/11.6'	80/31.5"	15/6"	10/22	320
TOURING 12.6	381/12.6'	82,5/32.5"	15/6"	11,5/25	370
TOURING 12.6 DCT	381/12.6'	82,5/32.5"	15/6"	12,5/27.5	360
MALIBU 11.0 Supfit	335/11.0'	80/31.5"	14/5.5"	8,8/19.4	310
MALIBU 11.0 Surf	335/11.0'	80/31.5"	14/5.5"	9/19.8	310
CRUISER 11.6	354/11.6'	82,5/32.5"	14/5.5"	9/19.8	310
GRAND MALIBU 14.5	442/14.5'	140/55"	20/8"	25/55	950
EXCURSION 14.5	442/14.5'	140/55"	20/8"	25/55	950


Features GTS iSUP-Boards




waterflow
optimized




easy slide-in
finbox




patented
valve cover



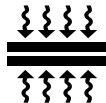
multi handles
on board



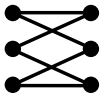
bottom nose
protection




woven cross
drop stitch



hot laminated
double layer



big touring
luggage net



load capacity
up to 200 kg

Instructions / Inflation / Deflation

Inflate your board with the provided Bravo pump or any other SUP-pump. These types of pumps are equipped with a hose and an adapter in order to mount the valves onto the deck of the board. Choose a smooth and clean surface to inflate your board. With the pump you can inflate or deflate air (1 bar/14.5 psi).

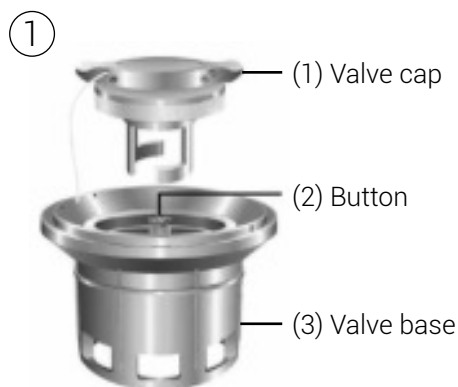
1. Board valve – see illustration ① :

Unscrew valve cap (1). Depress the button (2) and turn it approximately 90 degrees until it rises up. Then the valve is closed. Connect the end of the air pump's hose to the valve and inflate your board. After inflating your board close the valve with the valve cap

Releasing air from your board:

Remove the valve cap and press the button into the valve. By doing so turn the button 90 degrees and it will lock in place. The board will be almost completely deflated within 10 minutes. The remaining air will be released when rolling up your board. If necessary, you can use the deflate function of the pump to completely release the remaining air.

2. Maximum air pressure is 14.5 psi - 1 bar, minimum air pressure is 10.0 psi - 0.69 bar. Pay attention to the air pressure when the board is not in the water and exposed to direct sunlight! You can check the air pressure with an air pressure gauge. For this purpose, use the supplied pump or air pressure gauge.



(Board valve enlarged)



(Board valve and pump)

In the case of double chamber boards (DCT) please note:

DCT - This technology provides for a safer and more rigid board.
It is extremely important to know the order in which the board is inflated and deflated before use.

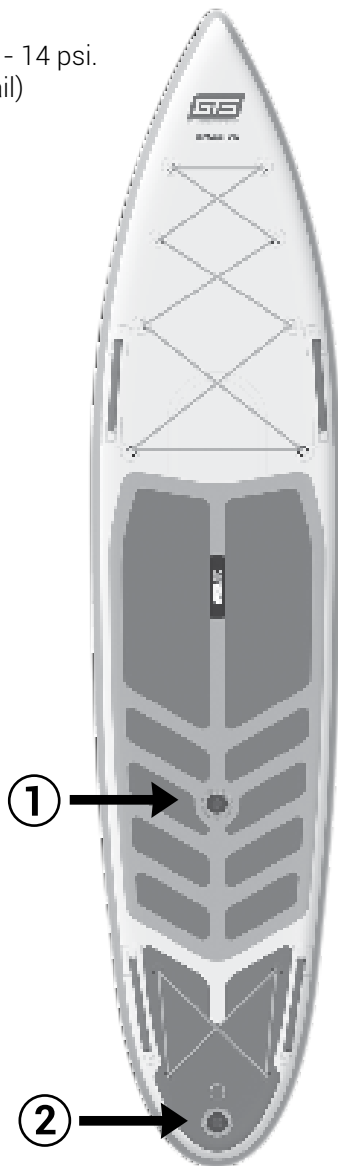
Inflate:

First inflate the small centre chamber ① with 10 - 14 psi.
Then inflate the large chamber ② (valve at the tail) with 10-14 psi.

Deflate:

First deflate the large chamber, then deflate the small chamber.

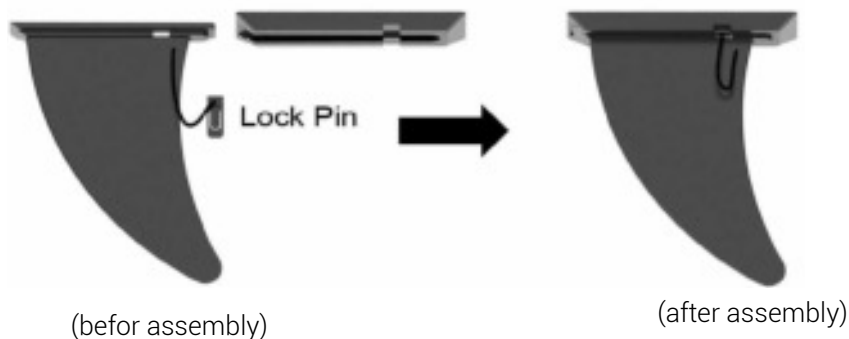
This is extremely important and must always be carried out in exactly as described above!





When you expose your board to intensive sunlight, check the air pressure and, if necessary, release some air. Otherwise the board can burst. In this case the warranty becomes invalid. The surrounding temperatures have an impact on the pressure inside the board: a change of 1°C / 1.8°F causes a change of pressure of +/- 4 mbar (0.06 psi) within the board.

Assembly instruction to insert fin/s



It is recommended to use the detachable fin in deep waters (lake, sea). Avoid fins from bottoming out. The fins would damage the bottom of the board and impair its maneuverability in the water. After the fin has been mounted, please push the lock pin into the basic hole of the fin to fix it properly. The curve of the fin has to point to the rear-end of the board. This detachable fin can be removed at any time.

Maintenance / Care

1. To ensure long-lasting performance of your board you have to maintain it.
2. Clean and check the valve and all accessories. Make sure that the board is completely dry before you store it and that neither sand nor other impurities remain in the valve or between the rear of the board and the inner chambers.
3. Fold up the board from the opposite side of the valve (so that the remaining air can deflate from the valve).
4. Store your board in a clean, dry and cool place that is protected from sunlight. Do not fold up your board if you store it for a longer period than seven days. You should then either inflate it slightly (0.5 bar – 7.3 psi) or fold it once from each end, i. e. from the nose and the tail respectively to the center.
5. When using your board do not expose it to direct sunlight when not in the water. UV radiation damages your board and may cause color changes and defects. Use the board only for paddling on or in water.



When you take your board out of the water, please allow some time for the board to deflate and dry properly.

Repair instructions - Repair set

Examine the board and verify that it is completely deflated and that it is lying flat.

1. Prepare a round repair patch with a minimum diameter of 3 inches or 7 cm.
2. Clean the repair patch and the surface of the leak with alcohol.
3. Use tape to protect the surrounding area where the patch will be applied.
4. Apply three thin and even layers of glue onto the surface of the board and the patch.
5. After application of the third glue layer wait for 10 – 15 minutes before applying the patch. Use a roller pin to apply the patch evenly. Pay particular attention to the edges.
6. Wait 24 hours before inflating the board. Conduct all repair work in a well-ventilated place.
 - Avoid inhaling glue fumes.
 - Avoid contact with skin or eyes.
 - Keep repair materials (glue, solvents etc.) out of reach of children.

4 phases - paddle stroke



Bend your upper body forward as much as possible and stretch out your arms as illustrated. Unlock your knees. The paddle stroke should always be carried out parallel to the board.



Place the paddle into the water and stroke it forcefully towards your body.

3

Exit



Remove the paddle from the water alongside your body.

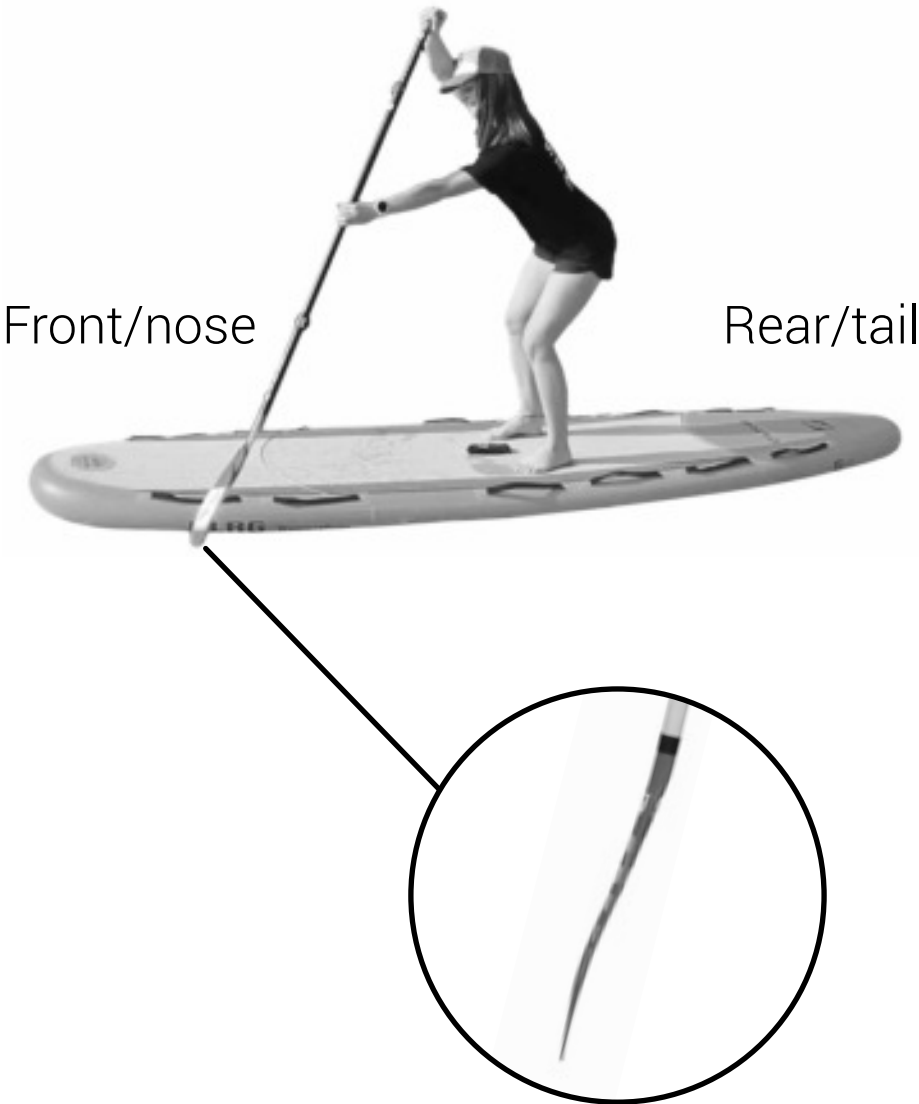
4

Recover



Now rotate the paddle at 90 degrees making it vertical to the board; then move it forward with the paddle-blade edge.

Paddle position



Warranty

24 months warranty + 6 months upon registration = 30 months

The manufacturer's warranty is 24 months. Upon registration of your product you are granted an extended warranty period of 6 months. Please register here: <https://www.grandtoursports.de/support/produktregistrierung/>

In the case of a product warranty or return claim the buyer bears all shipping cost. You have the right to cancel your purchase within 14 days. Please send your cancellation notice to: info@grandtoursports.com. Feel free to call our help line at **+49 30 679 45 443**.

The warranty does not cover normal wear and tear or damages caused by abuse, misuse, improper use or incorrect storage. In case of a product warranty claim the board and the original sales receipt have to be returned to GTSports. After inspection of the defective product GTSports GmbH will repair or replace the faulty part. We accept no liability for the following cases:

- The product must not be modified or equipped with an engine.
- Air pressure recommendations, the stated assembly, disassembly and operating instructions must strictly be observed.
- This warranty does not cover parts and optional accessories that are not supplied by the manufacturer.



All repairs covered under warranty must be performed by GTSports GmbH. This product was designed for a particular use in accordance with applicable norms. Any other use may result in substantial risks for the user and will void the warranty.

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