

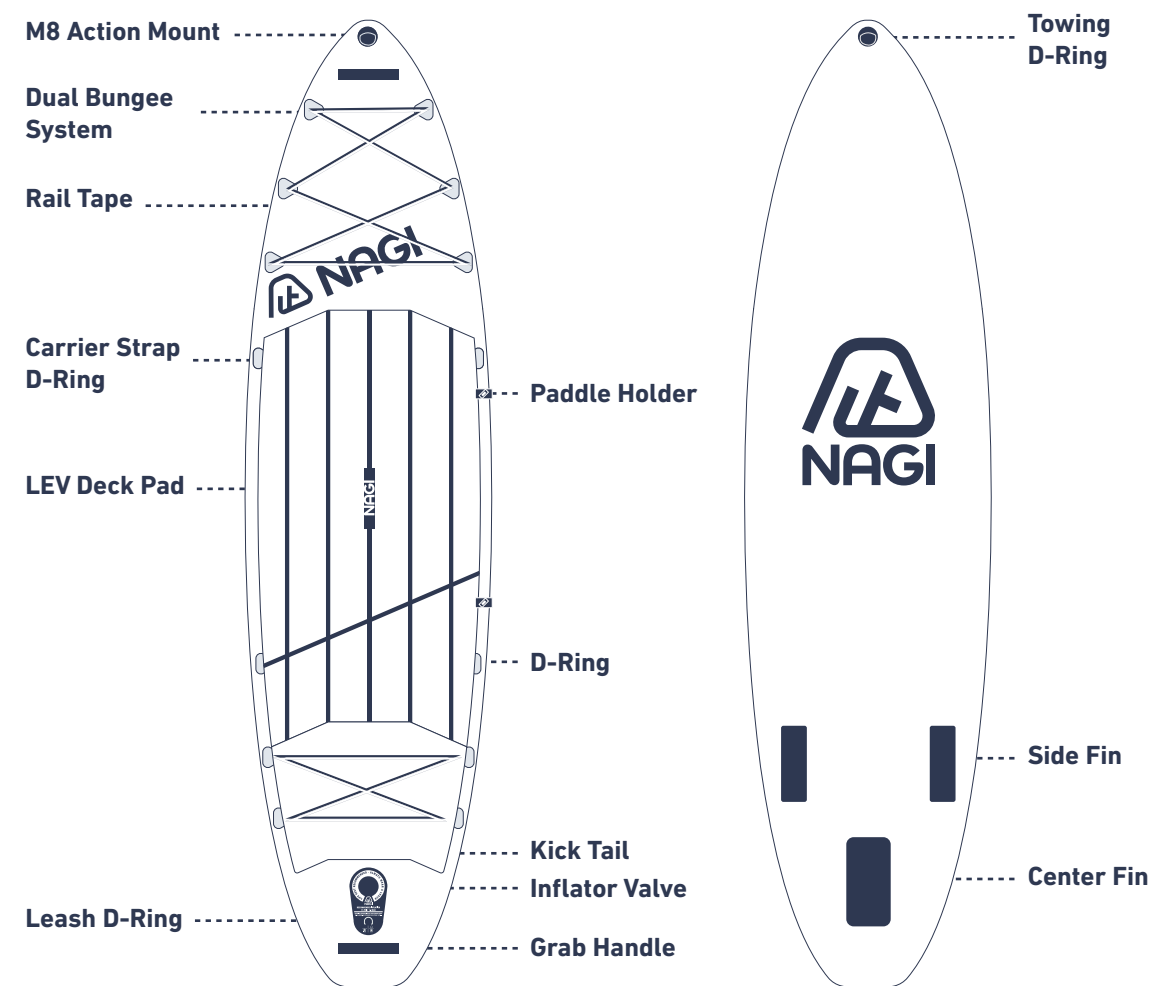


Inflatable Paddle Board Manual

OUTO / OUTO SE

INFLATABLE PADDLE BOARD

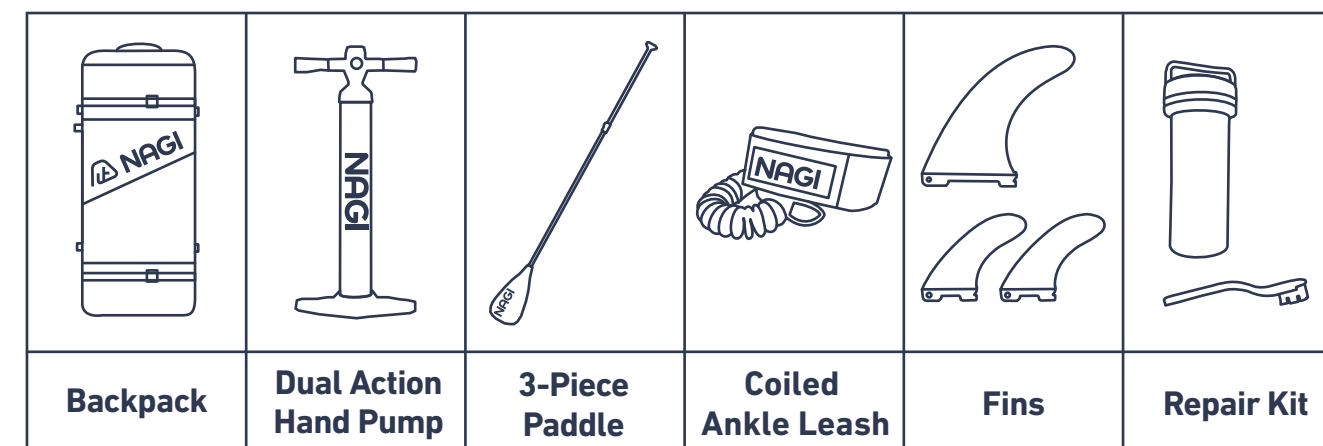
OUTO / OUTO SE



Specification

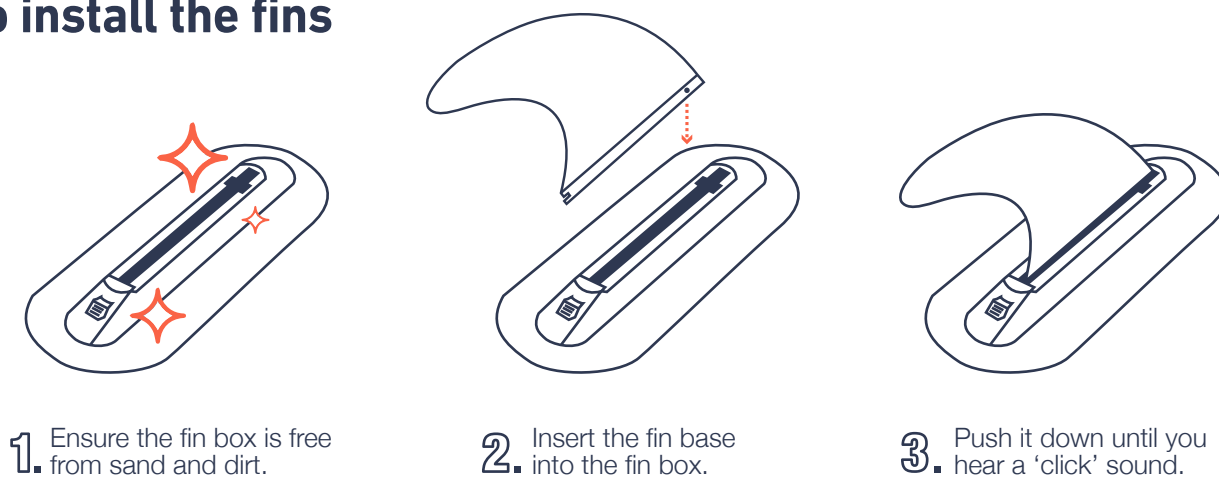
	10'6" Series	11'6" Series
Length	10'6"	11'6"
Width	32"	32"
Thickness	6"	6"
Volume	225 L	234 L
Weight	19 lbs	21 lbs
Capacity	350 lbs	350 lbs
Full Dimensions	10'6" x 32" x 6"	11'6" x 32" x 6"
Optimal Pressure	15-18 psi	15-18 psi

THE PACKAGE INCLUDES

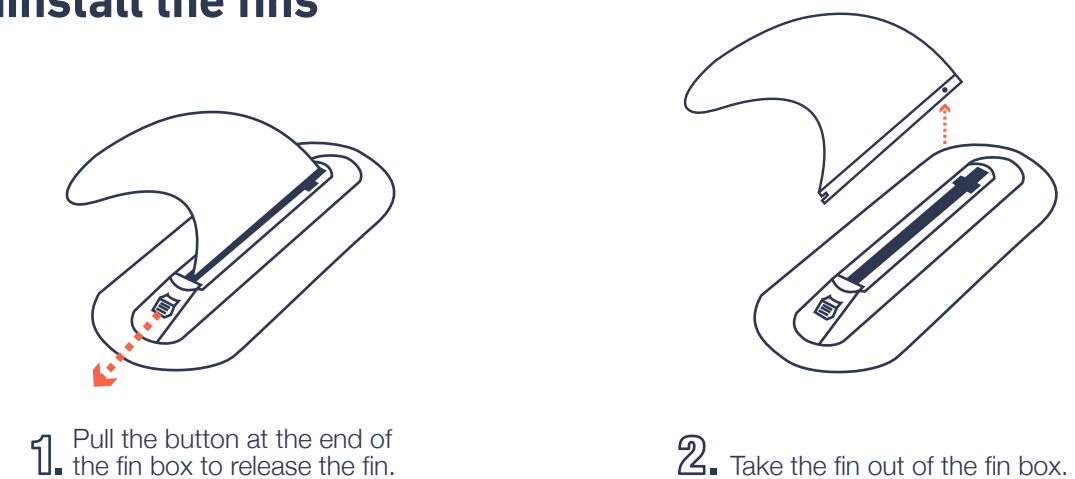


HOW TO INSTALL & UNINSTALL THE FINS

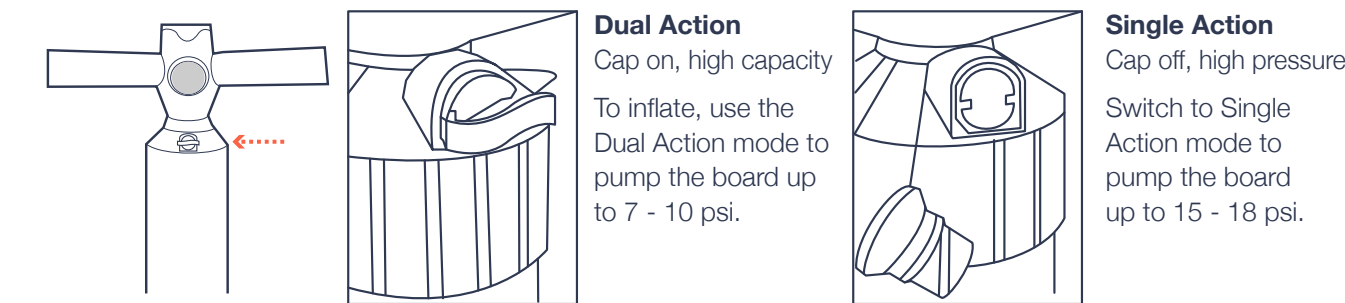
To install the fins



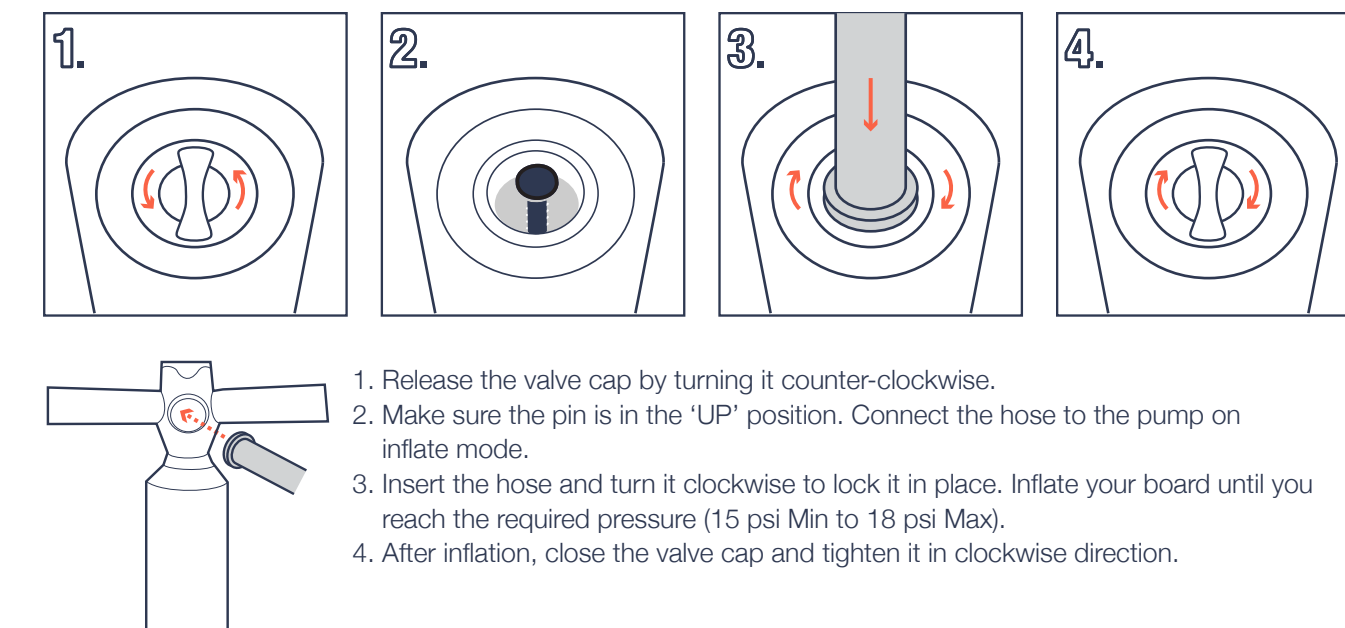
To uninstall the fins



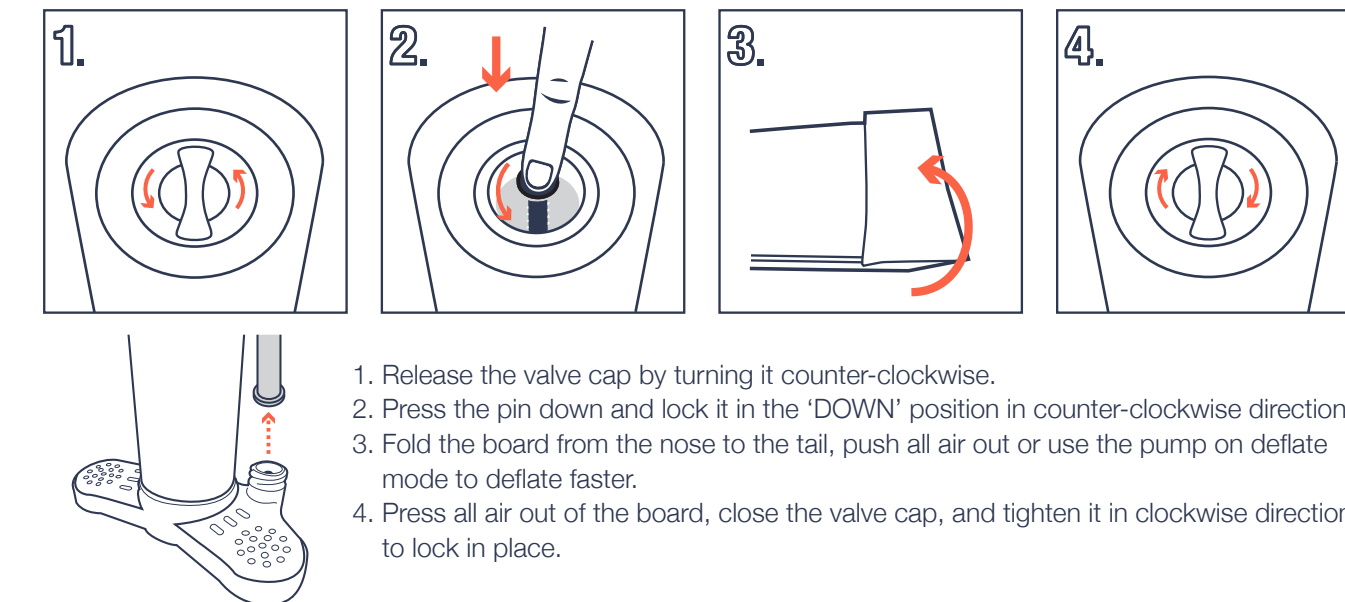
HOW TO INFLATE & DEFLATE THE BOARD



To inflate the board

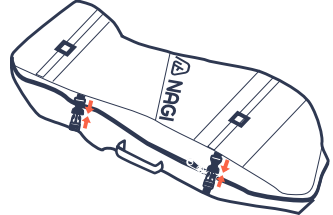
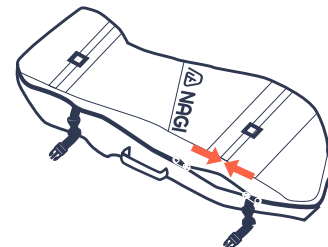
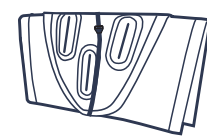
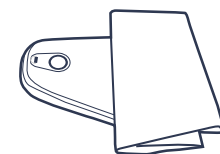
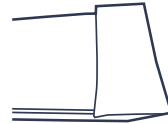
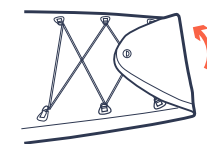
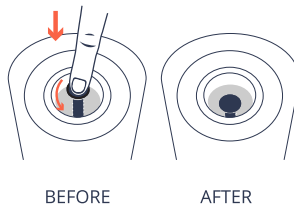


To deflate the board



HOW TO PACK THE BOARD

1. Release the air.
2. Fold from the nose to the tail of the board.
3. The length of each fold should be approximately the distance from the tail of the board to the front of the fin box.
4. For the final fold, make sure that the fin box is on top of the other folds.
5. Secure your board with the compression belt.
6. Place the board in the bag with the fin boxes facing upward.
7. Secure your board with the compression belt inside the bag.
8. Place the pump and the accessories next to the board.
9. Close the bag with the zipper.
10. Connect the compression belt to reduce the pressure on the zipper.



MAINTENANCE TIPS

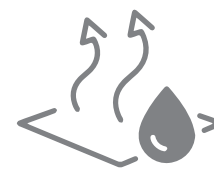
Easy cleaning

Rinse the board with fresh water after use.



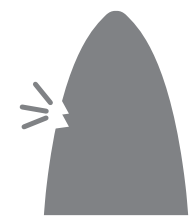
Keep it dry

Dry the board after cleaning it and before storing to avoid mold and mildew.



No dragging

Sharp object can puncture the board and damage the fin box, so don't drag your board.



Avoid direct sunlight

When storing your board, keep it sheltered in a cool place. Keep it away from direct sunlight and extreme heat.



Deflate before storage

Release air before storage. When your storage becomes too warm, it could damage the seam of the board when it is inflated.



Use it frequently

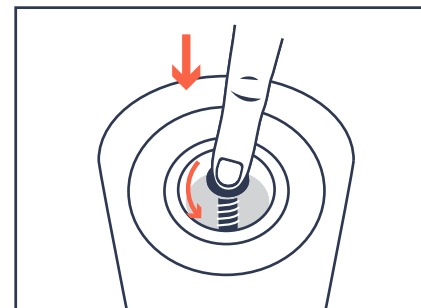
Long term storage can cause glue bonds to disintegrate.



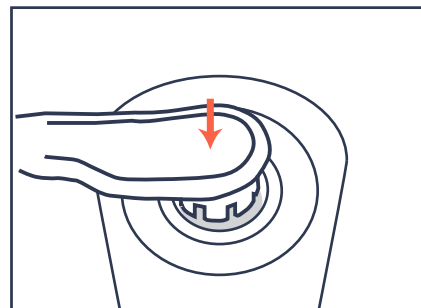
HOW TO TIGHTEN THE VALVE

If air seems to be leaking out of the side of the valve, please follow the steps below:

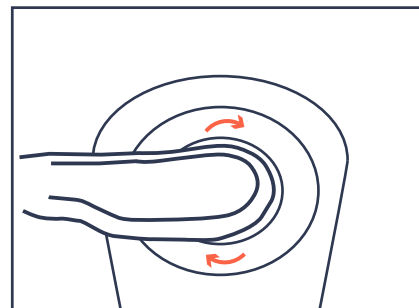
With the supplied valve wrench



Deflate the board.



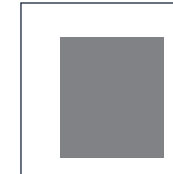
Insert the wrench into the valve.



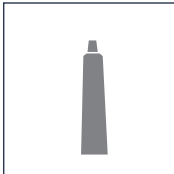
Turn it clockwise to tighten the valve.

HOW TO REPAIR THE BOARD

Supplies required



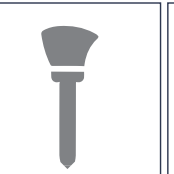
PVC patch from Repair Kit



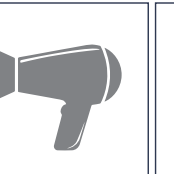
Glue from Repair Kit



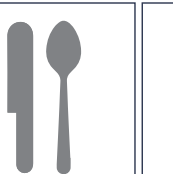
Tape



Brush



Hair Dryer



Spatula or spoon



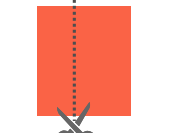
Towel

1. Preparing the surface



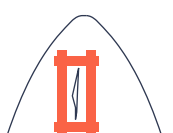
Clean the area around the cut or puncture, dry it off before taping anything on top.

2. Preparing the patch



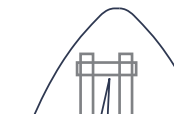
Draw the outline of the patch using a pencil or chalk (Do not use ink). Trim the patch. Cover the cut or puncture with around 2.5 cm (1") area overlap on all sides.

3. Preparing the board



Tape along the outline of the patch to prevent glue spreading outside the repair area.

4. Applying the glue



Apply the glue on both the board and the patch with a brush, make sure the glue is spread evenly and completely over the board and the patch. Let the glue dry for around 5 minutes.

5. Sticking the patch



Stick the patch on from one side and moving forward to the other side. Please be careful not to trap air bubbles inside.

6. Bonding the patch



Use a hair dryer to gently heat up the area to ensure a good bond between the board and the patch. Use a spatula or spoon to firmly press the patch on the board and remove any air bubbles.

7. Curing the patch



Allow the glue to cure with the deflated board for at least 24 hours before use.

PRECAUTIONS & TIPS

- Paddle sports can be dangerous and physically demanding. There is a risk of serious injury or death from drowning.
- Electric pump can be used to inflate the board. However, be careful when using the electric pump and avoid over-inflation.
- Do not use air compressors as they may damage the board and voids its warranty.
- Before long trips, make sure that the board has been inflated and has maintained the pressure for at least 24 hours.

SAFETY GUIDELINES

Users of this product must understand and observe the following safety guidelines:

- Always wear a safety leash.
- Always wear an approved Personal Flotation Device (PFD).
- Wear a helmet when appropriate.
- Do not operate the board under the influence of drugs or alcohol.
- Do not paddle alone.
- Children must be supervised by a responsible adult at all times.
- Check weather forecasts and understand the weather conditions.
- Do not paddle in flood or bad weather conditions.
- Dress appropriately for weather and marine condition, cold weather and water can result in hypothermia.
- Beware of offshore winds and currents with different water conditions.
- Beware of your limitations, do not exceed your paddling ability.
- Be aware of obstacles, safe water level, tidal and current changes in and above the water.
- Check your equipment for signs of damage, leakage, or failure.
- Always inform someone of your paddling expedition or plan.
- Always carry identification.