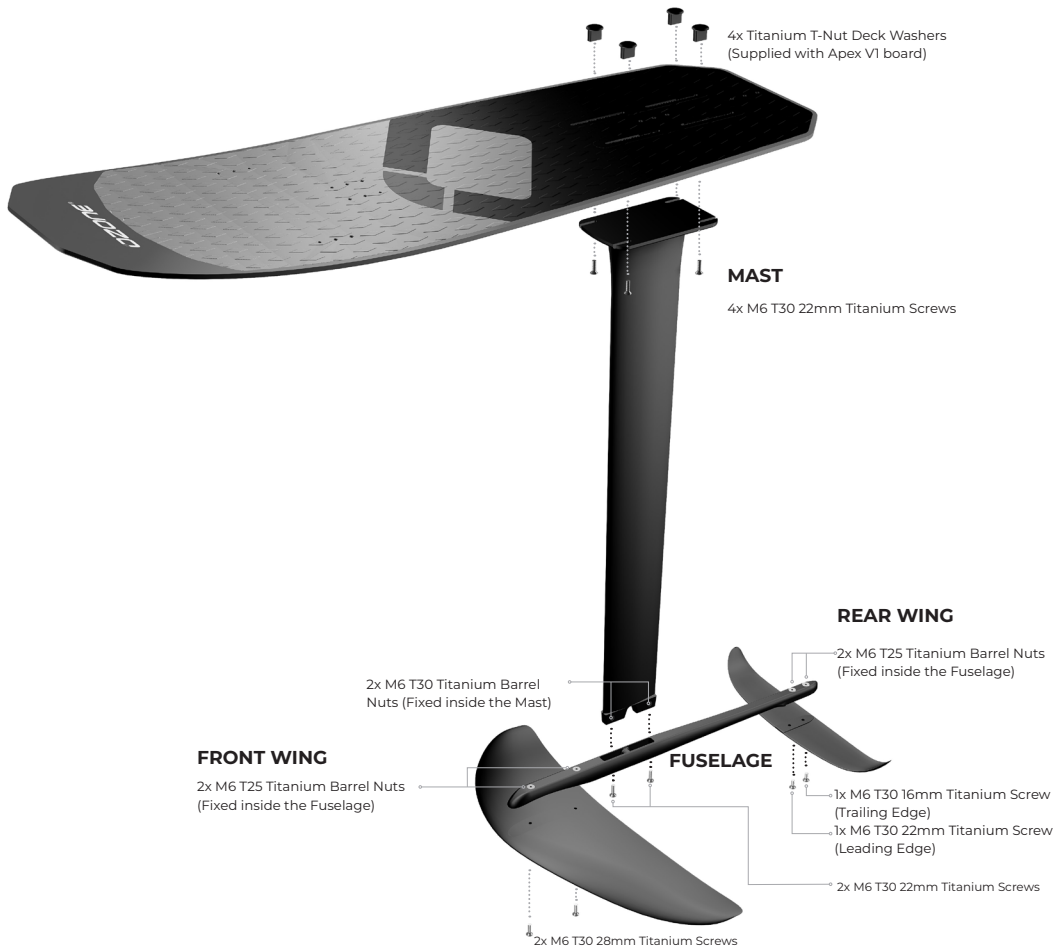


APEX V1 FOIL QUICK SET UP GUIDE

By assembling and/or using this Ozone product, you agree that you have read and understood the entire Ozone product owners manual, including all instructions and warnings contained in that manual, prior to using the Ozone product in any way.

IMPORTANT NOTES:

- Before assembling check all connecting surfaces, screws and barrel nuts are clean and free of sand, salt or other debris.
- Do not tighten screws until all screws are in position and correctly threaded.
- Do not over tighten the screws, firmly hand tighten (approx. 8N.m torque wrench setting) and release screws by hand only. Do not use power tools.
- The Fuselage barrel nuts are glued in place. These have a T25 head so the supplied T30 tool cannot be used to mistakenly tighten or loosen. Do not tighten or loosen the Fuselage barrel nuts, only tighten or loosen the screw. If a Fuselage barrel nut becomes loose, use standard super glue to fix it back into place.
- The Mast barrel nuts are glued in place. These have a T30 head so the supplied T30 tool can be used to rotate the nuts to align with the screws if necessary. If a Mast barrel nut becomes loose, use standard super glue to fix it back into place.
- The Fuselage to Mast connection is designed to be a tight fit. Align the screws, get them started and proceed to tighten. Approximately the last 2mm of Mast tittle section will be pulled into the Fuselage by tightening the screws. The connection will then become flush.
- If stored set up, before each use check the screws and parts are fitting tight, retighten screws if necessary.



OZONE®

SET-UP

MAST TO BOARD



APEX VI BOARD USING TITANIUM T-NUT DECK WASHERS:

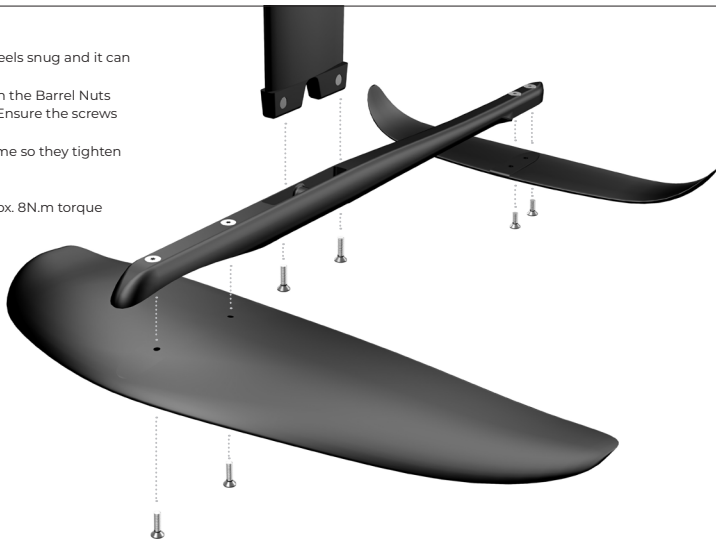
- 1: Fit the 4x T-Nut Deck Washers into the board slots.
- 2: Fit the 4x M6 T30 22mm screws into the T-Nut Deck Washers. Turn each screw one full rotation to get the thread started.
- 3: Slide the screws and washers to the ends of the board slots.
- 4: Place the mast on the board and align the slots.
- 5: Slide each screw into the slot on the mast, ensuring the T-Nut Deck Washers remain connected.
- 6: Slide the screws until they fit at the countersunk section of each slot on the mast.
- 7: Firmly hand tighten each screw (approx. 8N.m torque wrench setting)

OTHER BOARDS WITH US BOX USING M6 T-NUTS:

- 1: Assemble the 4x M6 T30 22mm Titanium screws with the T-Nuts. Turn each screw one full rotation to get the thread started.
- 2: Fit the screw and T-Nuts into the US box.
- 3: Slide the screws and T-nuts to the ends of the tracks.
- 4: Place the mast on the board and align with the tracks.
- 5: Slide each screw into the slot on the mast, ensuring the T-Nuts remain connected.
- 6: Slide the screws until they fit at the countersunk section of each slot on the mast.
- 7: Firmly hand tighten each screw (approx. 8N.m torque wrench setting)

FUSELAGE TO MAST

- 1: Fit the Fuselage onto the Mast tuttle.
- 2: Push the Fuselage down until the fit feels snug and it can not be pushed further.
- 3: Align the 2x M6 T30 22mm screws with the Barrel Nuts inside the Mast and begin to tighten. Ensure the screws are threaded correctly.
- 4: Tighten each screw a few turns at a time so they tighten evenly and slowly pull the Mast tuttle into the Fuselage.
- 5: Firmly hand tighten each screw (approx. 8N.m torque wrench setting)



FRONT WING TO FUSELAGE:

- 1: Fit the Front Wing onto the Fuselage.
- 2: Align the 2x M6 T30 28mm screws with the Barrel Nuts inside the Fuselage and begin to tighten. Ensure the screws are threaded correctly.
- 3: Tighten each screw a few turns at a time so they tighten evenly.
- 4: Firmly hand tighten each screw (approx. 8N.m torque wrench setting)

REAR WING TO FUSELAGE:

- 1: Fit the Rear Wing onto the Fuselage.
- 2: Align 1x M6 T30 22mm screw (Leading Edge) and 1x M6 T30 16mm Titanium Screw (Trailing Edge) with the Barrel Nuts inside the Fuselage and begin to tighten. Ensure the screws are threaded correctly.
- 3: Tighten each screw a few turns at a time so they tighten evenly.
- 4: Firmly hand tighten each screw (approx. 8N.m torque wrench setting)