

IMPORTANT:

PLEASE COMPLETELY UNDERSTAND ALL USER INSTRUCTIONS AND SAFETY INFORMATION BEFORE USING THIS PRODUCT. AS WITH ANY HIGH TECH PRODUCT YOU WILL NEED TO ROUTINELY CHECK FOR LOOSE HARDWARE, CRACKS OR OTHER DAMAGE AND REPLACE ITEMS AS NECESSARY. DO NOT USE PRODUCT IF ANY OF THESE CONDITIONS EXIST.

HARDWARE

CAGE MOUNTING

M5 x 12 mm Socket Head	M5 x 16 mm Socket Head	M5 Flat Washer (x2)	M5 Nylon Insert Lock Nut (x2)	M5 Nylon Spacer

SECURECLIP™ BRACKET

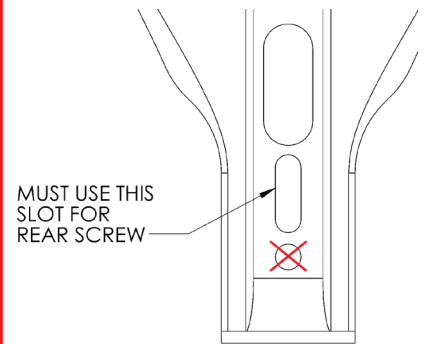
M5 x 12 mm Button Head Flange Screw (x2)

BOTTLE

M4 x 20 mm Flat Head Screw	Dolphin Breather Valve

COMPUTER MOUNT

M5 x 25 mm Flat Head Screw	M4 x 10 mm Button Head Screw (x2)	M3 x 6 mm Flat Head Screw (x2)	Screw Post / Screw	Spring



The included SecureClip™ Brackets fits the industry standard 22.2 mm diameter extensions and positioning widths up to 150 mm. If your bars are oversized or you have a wider aerobar setup, we can make Custom SecureClip™ Brackets just for you! To find out more visit our Custom SecureClip™ Brackets page at xlab-usa.com or call us at 760-735-3215.

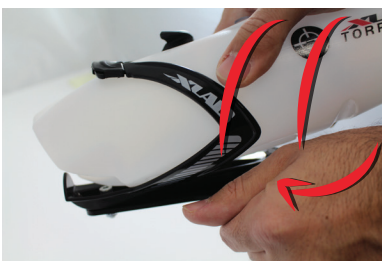
MOUNTING TO BIKE

TOOLS REQUIRED

3 mm Hex Wrench
Torque Wrench up to 4.0 Nm (35 in-lbs)



1. Rotate the top of the computer mount all the way forward to allow room for the bottle.
2. Remove the Torpedo Bottle from the cage by holding the mount and twisting the bottle and pulling out.



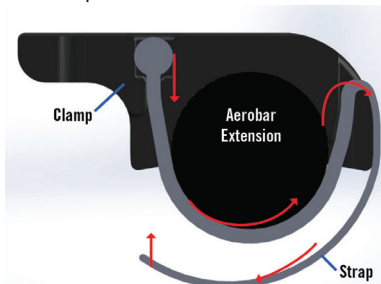
3. Loosen the SecureClip™ Bracket screws using the 3 mm Hex Wrench.



4. Place the mount on the aerobars by placing each of the SecureClip™ Brackets onto the extensions. Ensure the SecureClip™ Bracket is secure and completely touching the extensions.
5. Center the mounting plate and hand tighten each of the screws.



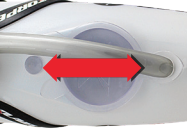
6. Secure the Velcro straps by routing them through the SecureClip™ Bracket. Pull the straps as tight as possible and attach them in place.



7. Tighten both SecureClip™ Bracket screws to 4.0 Nm (35 in-lbs).

BOTTLE INSTALL

1. Select the appropriate straw hole. There are two straw holes on either side of the lid for a more forward or rearward straw position. The plug will go in the opposite hole of the straw and is pre-inserted in the rear straw hole.



2. Trim the straw to the appropriate length for your use. Cut at an angle to make it easier to install.
3. Insert the straw by pinching the end and pushing through the appropriate hole. If using the solid lid, make sure the straw goes through the tether hole in the lid.
4. At the bottom of the Torpedo bottle, there is a groove. Place the straw in front of the groove to have the straw sit more horizontal; place the straw behind to make the straw more vertical. To switch straw plug positions, push the straw plug up from inside the bottle to remove. To re-install, simply insert the black or clear straw plug from the top of the bottle and press down until it is fully seated.



5. Place the bottle in the cage by pushing the bottle straight back until it clicks and the bottle is locked in place. Make sure the rear tab of the cage slides into the rear bottle recess.



ADJUST VERSA COMPUTER MOUNT

TOOLS REQUIRED

- 3 mm Hex Wrench
- Torque Wrench up to 2.8 Nm (25 in-lbs)

1. Loosen the side screw at the base of the mount.



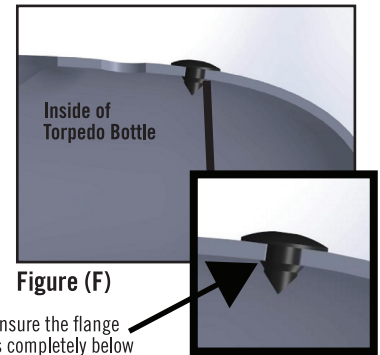
2. Adjust the computer mount to the correct height by moving the post. The top can then be rotated to the preferred angle.



6. The pre-installed Dolphin Tail can be used to tuck the straw underneath to keep it out of the way while riding.



7. **BREATHER VALVE INSTALL.** The bottle comes pre-installed with a breather valve to completely seal the Torpedo Bottle from leaks. If it is ever removed. 1. Remove the old breather valve and clean off any remaining adhesive from the valve. 2. Apply a small amount of food-grade silicone adhesive onto the underside of the new breather valve head. Insert into the hole, making sure the valve is fully inserted in the bottle per the Drawing. The top of the valve should be flat against the top of the bottle. 3. Clean up any silicone that comes out the sides of the valve using a wet rag. The top of the valve should be completely flat against the bottle. 4. Allow adhesive to set for at least 24 hours prior to using/washing. See **Figure (F)** for the profile of the valve in the bottle to see how the flange of the valve should fit in place.



3. Tighten the side screw to lock in place and torque to 2.8 Nm (25 in-lbs). The screw must be fully tightened for the computer mount to stay in place.
4. Attach the computer and rotate as needed.



FOR GARMIN MULTISPORT WATCHES & WAHOO COMPUTERS

Note 1: Torpedo Versa Computer Mount is compatible with Garmin® & Wahoo® bike computers and watches. Optional adapters are available to purchase separately for Polar®, and strap-mounted computers.

Note 2: The Computer Mount's default position will accommodate Garmin® bike computers - no adjustment is necessary.

TOOLS REQUIRED

2 mm Hex Wrench

Torque Wrench up to 1.1 Nm (10 in-lbs)



1. Remove the two screws at the top of the computer mount using the 2 mm Hex Wrench.



2. Rotate the holder 90 degrees.



3. Reinsert the screws and tighten.
4. Torque both screws to 1.1 Nm (10 in-lbs)

WARRANTY

Versa Aluminum Mounting Plate - Limited 3 Year

Vee Cage - Limited 3 Year

Torpedo Computer Mount - Limited 3 Year

Torpedo Bottle - Limited 3 Year

All Other Parts - Limited 6 Month

BOTTLE CARE

HAND WASH YOUR TORPEDO BOTTLE, STRAW, PLUG, BITE VALVE, AND LID EVERY TIME YOU USE IT AND BEFORE INITIAL FIRST USE.

When cleaning by hand it is not necessary to remove the accessories.

1. Fill Torpedo Bottle with soapy water.
2. Use one hand to cover the holes on top of the bottle.
3. Shake bottle vigorously.
4. Rinse and repeat.

STRAW CARE

Hand wash straw in lukewarm water only. Use a long thin brush to clean tube. Hot water or the dishwasher will damage straw material.