

Innovation with Style - Decade of World Championship Wins

Congratulations on choosing the XLAB Mini Wing from XLAB, #1 in Hydration and Storage systems.

USER INSTRUCTIONS AND IMPORTANT SAFETY INFORMATION

- Please completely read and understand all user instructions and safety information before using this product.
- Use an accurate torque wrench set at 30 in-lb (3.61 Newton-Meters) of torque for all fasteners. Over tightening may damage the Mini Wing and void the warranty.
- As with any high-tech product you need to routinely check the Mini Wing for loose hardware, cracks or other damage and replace items as necessary. Do not use product if any of these conditions are found.

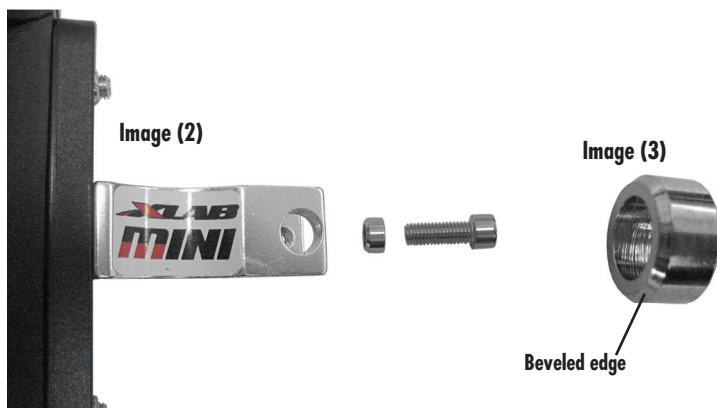
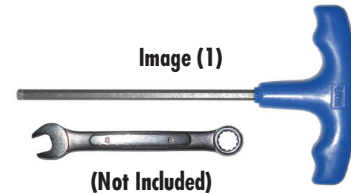
ASSEMBLY INSTRUCTIONS

STEP 1 Attach XLAB Cages to Mounts

The Cages are LOOSELY installed on the Mounts in the low position, allowing maximum clearance for swinging your leg over the saddle. If you wish to have the cages 1 inch higher then you will need to undo the screws holding the cages to the Mounts then raise the Cages on the Mount so the next set of holes in the Cage line up with the Mount screws. Next insert the screws through the Cages and then the Mounts, add the lock washers and nuts. Tighten to 30 in-lbs (3.61 Newton-Meters).

STEP 2 Attach Mounts to Saddle Rails

Remove the 4mm screw and the chrome collar from the right side Mount. Image (2). Ensure the XLAB MINI logo is on the outside of the Mount. Ensure the beveled edge on the collar Image (3) is facing towards the rails when it is on the screw. Hold the Mount up to the rail and with the 4mm wrench insert the screw and collar into the hole on the side of the Mount. Image(4). If Cage is too close to saddle, add white spacers between Cage and Mount, and use the longer 22mm screws.



Do not fully tighten. Now attach the left side Mount in the same manner. Check from the back of the bike and ensure both Mounts are in the same position on the rails, and that they are angled out so you can unzip the Mini bag if you get a flat. The photograph on the left side of the front of this card shows the ideal angle.

Finally tighten each mount screw to 30 in-lbs (3.61 Newton-Meters).

AS WITH ANY HIGH TECH PRODUCT YOU NEED TO ROUTINELY CHECK FOR LOOSE HARDWARE, CRACKS, OR ANY OTHER DAMAGE AND REPLACE ITEMS AS NECESSARY. DO NOT USE PRODUCT IF ANY OF THESE CONDITIONS EXIST.

WARRANTY

XLAB warrants to the original purchaser that the XLAB product for which they received this warranty is free from defects in material and workmanship for two years from the date of original retail purchase. XLAB's sole obligation under the warranty is to repair or replace the product at their discretion. Airo International must be notified of any claim under the warranty within 30 days of any claimed lack of conformity of the product.

Warranty questions call 1-760-735-3215 P.S.T. For the latest version of this warranty go to XLAB-USA.COM.

XLAB reserves the right to change specifications and prices without prior notice.

At XLAB we are always interested in your feedback in order that we can continually improve our products. Feel free to e-mail us on info@xlab-usa.com.