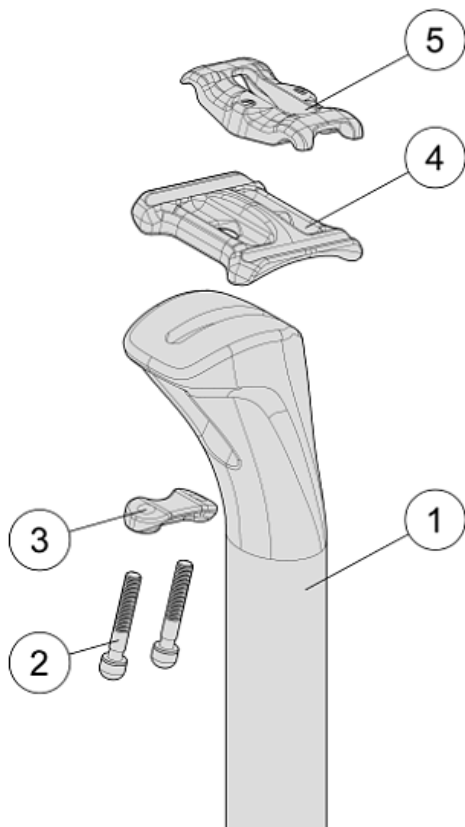


Metron Integrated Aero Seatpost Installation Instructions

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Introduction

Congratulations on your Vision product. Please read these instructions and follow them for correct use. Failure to follow the warnings and instructions could result in damage to product not covered under warranty, damage to bicycle; or cause an accident resulting in injury or death. Since specific tools and experience are necessary for proper installation, it is recommended that the product be installed by a qualified bicycle technician. FSA & Vision assumes no responsibility for damages or injury related to improperly installed components.

Warranty

Full Speed Ahead (FSA) warrants all FSA, Gravity, Vision, Metropolis and RPM products to be free from defects in materials or workmanship for a period of two years after original purchase unless otherwise stated in the full warranty policy. The warranty is non-transferable and valid to the original purchaser of the product only. Any attempt to modify the product in any way such as drilling, grinding, and painting will void the warranty. For more information on warranty policy and instructions for completing a warranty claim, check out the Full Warranty Policy found at our website: <http://www.visiontechusa.com/support/warranty-policy/>

Specification

Item Number / Model Name SP-KO-172-SB32 / Metron SB32
 Item Number / Model Name SP-KO-162-SB20 / Metron SB20
 Item Number / Model Name SP-KO-152-SB0 / Metron SB0

Components

Follow the assembly order in the illustration:

- ① Seatpost Shaft
- ② Clamp Bolt x2
- ③ Washer x1
- ④ Lower Clamp x1
- ⑤ Upper Clamp x1

Seatpost Installation

1. Verify that the frame specification and seatpost diameter is correct. Installing a seatpost with an incorrect diameter will result in damage of the seatpost and frame. Ensure the seat tube is clean and free of any burrs or sharp edges.
2. Apply a light layer of Carbon Assembly Paste (Included) onto the Seatpost Shaft ① and inside the seat tube. Insert the seatpost into the seat tube to desired height. Ensure the minimum insertion length indication on the Seatpost Shaft (MIN^INSERT) is below the top of seat tube.

⚠ WARNING Do not use a twisting motion to insert or remove the seatpost. Twisting can scratch the carbon and create a stress point causing the seatpost to crack or break unexpectedly which can result in an accident, damage to bicycle, injury, or death.

3. Tighten the seatpost clamp as recommended by frame manufacturer. Do not over-tighten the seatpost clamp or damage to the seatpost or frame may occur.
4. To install the saddle, loosen the Clamp Bolts ② until the rails of saddle fit between the Lower Clamp ④ and the Upper Clamp ⑤. Tighten the Clamp Bolts until the Lower and Upper Clamps lightly hold the saddle rails.
5. Adjust the saddle tilt by loosening the Clamp Bolts adjust the Lower Clamp position by sliding fore or aft.
6. Once desired saddle position is achieved, alternately tighten the Clamp Bolts to 90 kgf.cm / 9 Nm / 80 in.lbs.

Note: Alternately tighten the Clamp Bolts until both bolts reach recommended torque. Ensure that both Clamp Bolt threads have a light layer of grease applied.

Contact

If you have questions, please visit our web site technical section: <http://www.visiontechusa.com/support/> or contact:

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