Seat Post Assembly Instructions

Tools needed:
5mm Allen Wrench, Torque Wrench, Synthetic Grease (very small amount)

Step 1) Disassemble your seat post by loosening the bolt and removing the 2 wedges.

Step 2) Remove lower rail cradle. Leave upper cradle installed in post head.

Step 3) Apply very light coating of grease to each sliding wedge interface. You’ll need these in step 8. (*** See Note.)

Do not grease the bottom of the wedges that interface with the seat post barrel. This can cause saddle slipping issues.

Step 4) Apply grease to the threads of the bolt and insert the bolt into the non threaded wedge. You’ll need this in step 9.

Step 5) Slide seat post head with upper cradle between the rails of the saddle. Start from the back of the saddle with post rotated 90°.

Step 6) Install lower rail cradle.

Step 7) Firmly hold lower cradle in place.

Step 8) Slide in the left side wedge w/ greased surface interfacing with the lower rail cradle, and hold in place.

Step 9) With your other hand, pick up the right side wedge w/ bolt and line it up with the left wedge. Pinch assembly to hold it all in place.

Step 10) Begin to tighten. Adjust saddle angle and position. Once desired position is achieved, tighten bolt to 8-12 Nm (71-106 in-lbs, 5.9-8.8 ft-lbs)

*** Note: If your saddle rails are ovalized (10x7mm), please use the supplied oversized wedges.