

STEP 1 : SEATPOST INSTALLATION**Before installation**

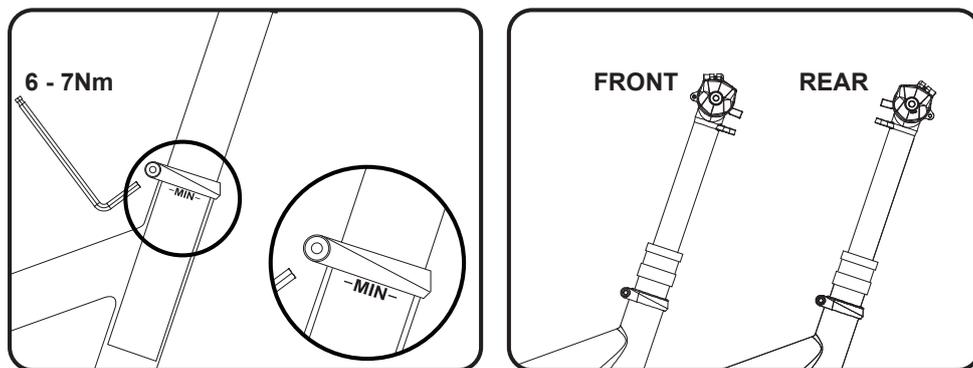
1. Make sure the seatpost size matches your frame's specification.
2. Clean the inside of frame seat tube and make sure the surface is smooth and no grease on it.
3. We recommend using a bolt-on type seat clamp and a torque wrench to fine tune the clamping force.

Seatpost minimum insertion

1. The seatpost must be inserted into the seat tube no less than the minimum insertion length.
2. The minimum insertion mark must be covered by the seat tube. Fail to do so would result in damage to the seatpost and/or the frame and may lead to death or serious injury.

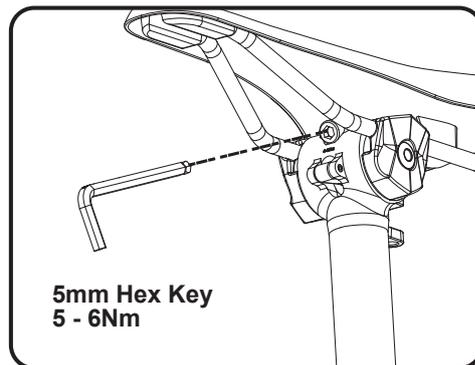
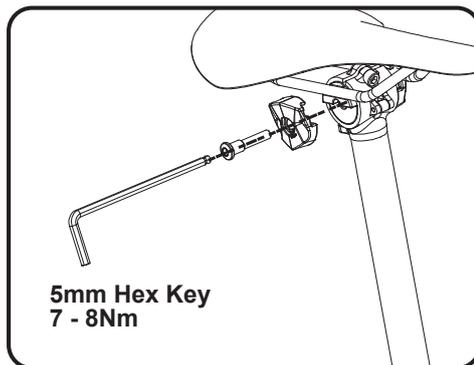
Mounting the seatpost

You can mount the seatpost with the lever to the front or rear position depends on how you like the cable routed. Tighten the seat clamp to 6 - 7Nm. Over tighten the seat clamp may affect the function of the seatpost. If the seatpost is not tight enough even at maximum torque, apply the friction paste or anti-seize compound to help fixing the seatpost.



STEP 2 : SADDLE INSTALLATION

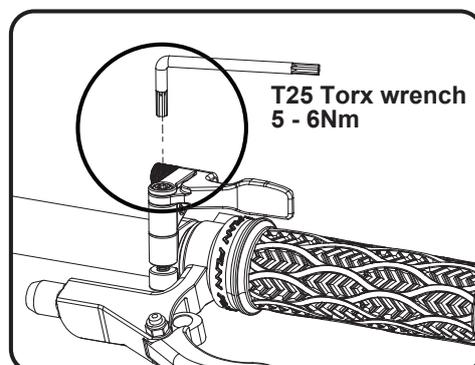
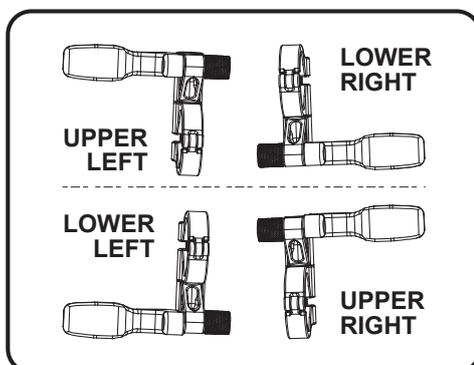
1. Loosen the side clamp bolt by a 5mm Hex wrench and fit the seat rails between the saddle clamps.
2. After adjusting to the desired fore and aft position of the saddle, tighten the side clamp bolt to 7 - 8Nm.
3. Use the 5mm Hex wrench to adjust the seat angle by loosen the top clamp bolt.
4. After adjusting to the desired seat angle, tighten the top clamp bolt to 5 - 6Nm to fix the seat angle.



STEP 3 : REMOTE LEVER INSTALLATION

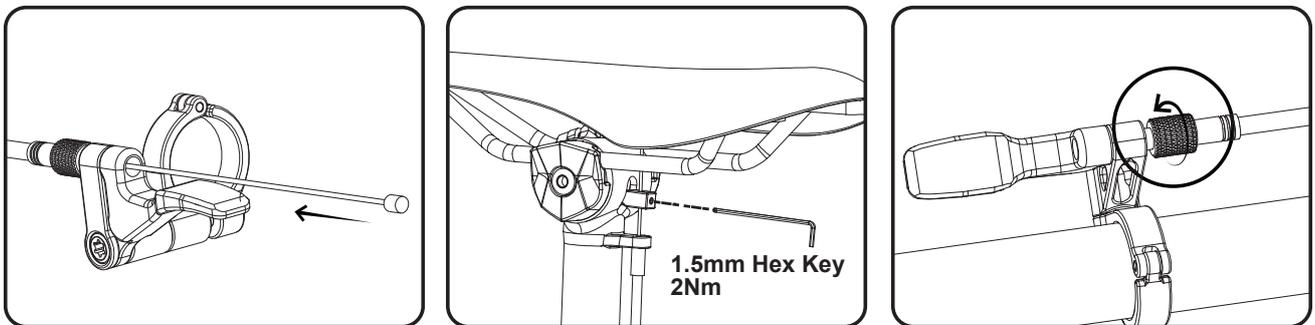
Remote lever mounting

1. Before install the remote lever, you must decide where you like the lever mounted. The remote lever can be mounted at upper left, upper right, lower left and lower right positions.
2. Adjust the remote lever assembly according to desired position and tighten the screw to 5 - 6Nm with T25 Torx wrench.



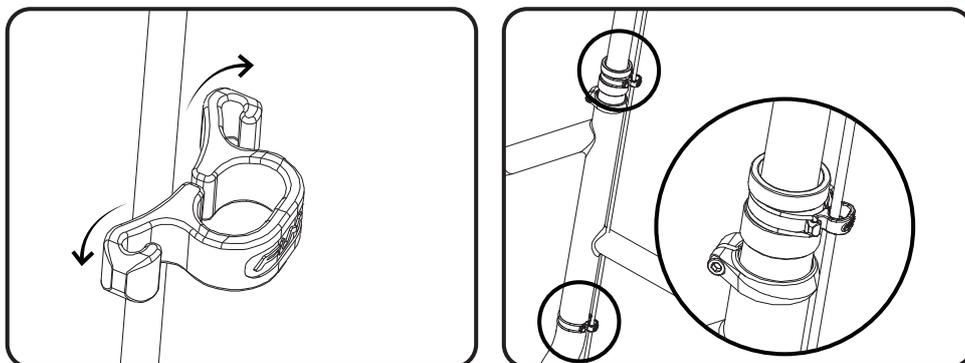
Cable installation

1. Slide the inner cable through the actuation lever.
2. Trim the cable housing to desired length, then slide the inner cable into the housing and seatpost's actuation lever.
3. While pulling the inner cable, tighten the cable pinch bolt to 2Nm with 1.5mm Hex key.
4. Rotate the adjusting barrel on the remote lever to remove the excessive gap along the cable.
5. Cycle the seatpost through its travel several times to make sure the cable is properly installed.
6. Twist the handlebar to left and right most positions and make sure the cable would not be pulled and actuate the seatpost unintentionally.



STEP 4 : CABLE GUIDE

FUNN's unique cable guides help to direct the cable movement when the seatpost is actuated. Snap the cable guide around the cable, then use the O-ring to fix the cable guide. The cable guide can be mounted on the seatpost or on the frame to control the cable movement.



USAGE AND MAINTENANCE

Using the seatpost

To lower the saddle, actuate the remote lever while weighting the saddle with your body weight. Release the lever when the seatpost is at the desired position. To raise the saddle, actuate the remote lever while unweighting the saddle. Release the lever at the desired position.

Before every ride

Check that the saddle is secured on the seatpost and the seatpost is properly installed. Raise the seatpost to highest position and make sure the saddle is not too high for the rider to control the bike. Cycle the seatpost several times to make sure the travel adjustment function works properly.

Maintenance

After every ride clean the inner tube and the wiper seal of the seatpost. The seatpost also requires periodic service to maintain consistent function. ***Do not disassemble or modify the seatpost by yourself. Please contact your local dealer to perform the service.***

WARRANTY

This product is warranted under normal usage against defects in workmanship and materials to the original purchase for one year from purchase date. User assumes all risk of personal injury, damage to or failure of the product when it is used in stunt or ramp jumping, acrobatics or similar activities. This warranty does not cover any incidental or consequential damages, such as personal injury or any other losses due to accident, neglect, misuse, abuse, modification, normal wear and tear, improper assembly or maintenance. This warranty applies only to the original owner and is non-transferable. When returning a defective product for warranty purpose, the claimant must provide proof of purchase and a written description of damages. There are no other warranties implied except this express limited warranty.