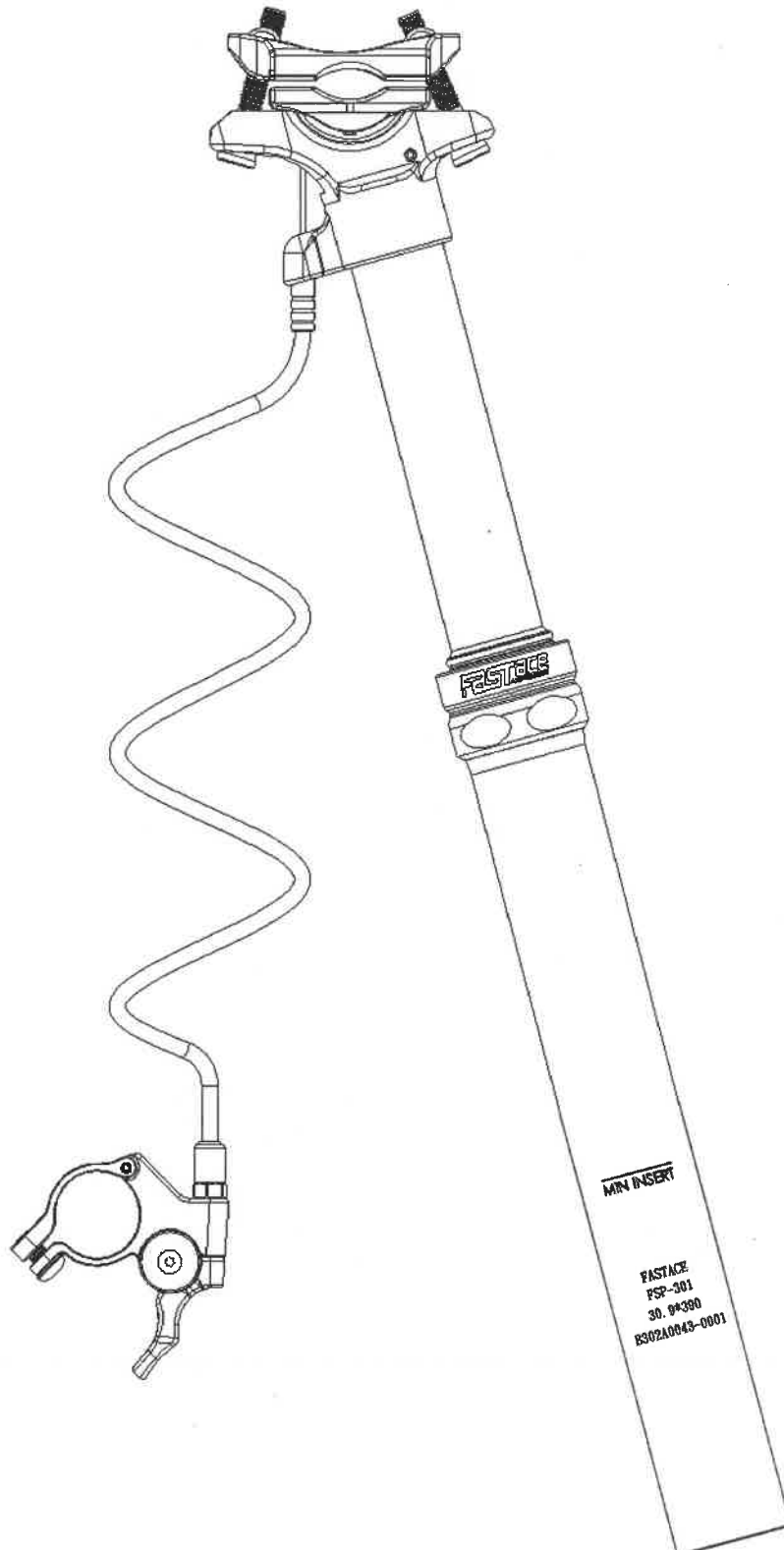




User Manual
Height-Adjustable Seat-Post
FSP-301





Thanks for choosing FASTACE adjustable seat post!

To your safety and to make sure you could have fun with our seat post, please read this manual carefully before you use the seatpost, and keep the manual with you in case you need it.

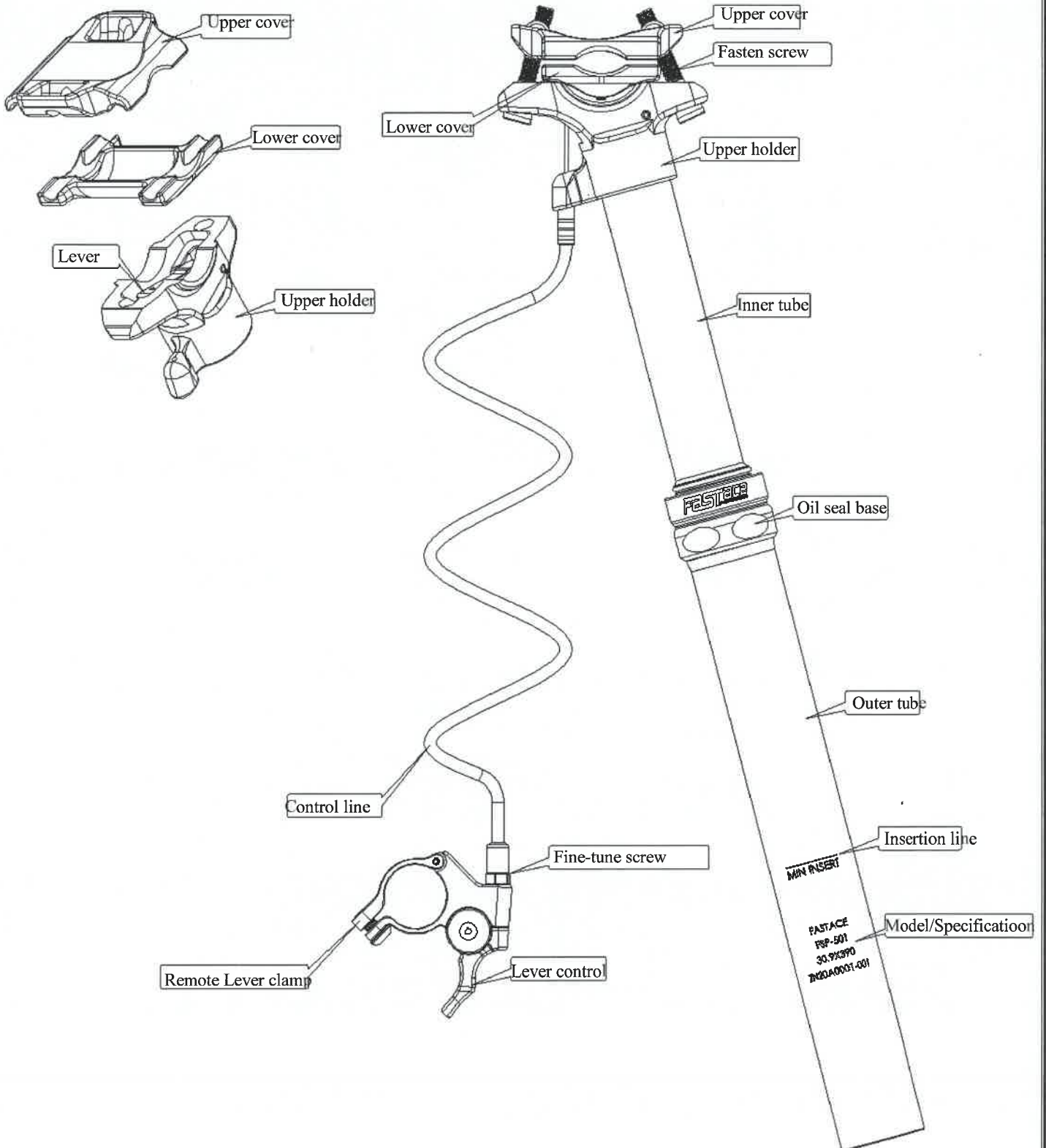
Important information concerning safety is distinguished in this manual by the following notations, for your safety as well as enjoying your riding for fun, please study and make certain that you fully understand all the mounting instructions and the owner's manuals before handling this seat post. Meanwhile please keep it for a rainy day.

Fastace would like to provide you any good product and our reliable service. Any of your valuable suggestions (Design/ Quality/ Performance...) will be highly appreciated!

In this manual, you will know:

1. Name of product appearance and accessories
2. Before install your seat post
3. How to install your seat post
4. How to use your seat post
5. Warranty and maintenance

1. Name of product appearance and accessories:





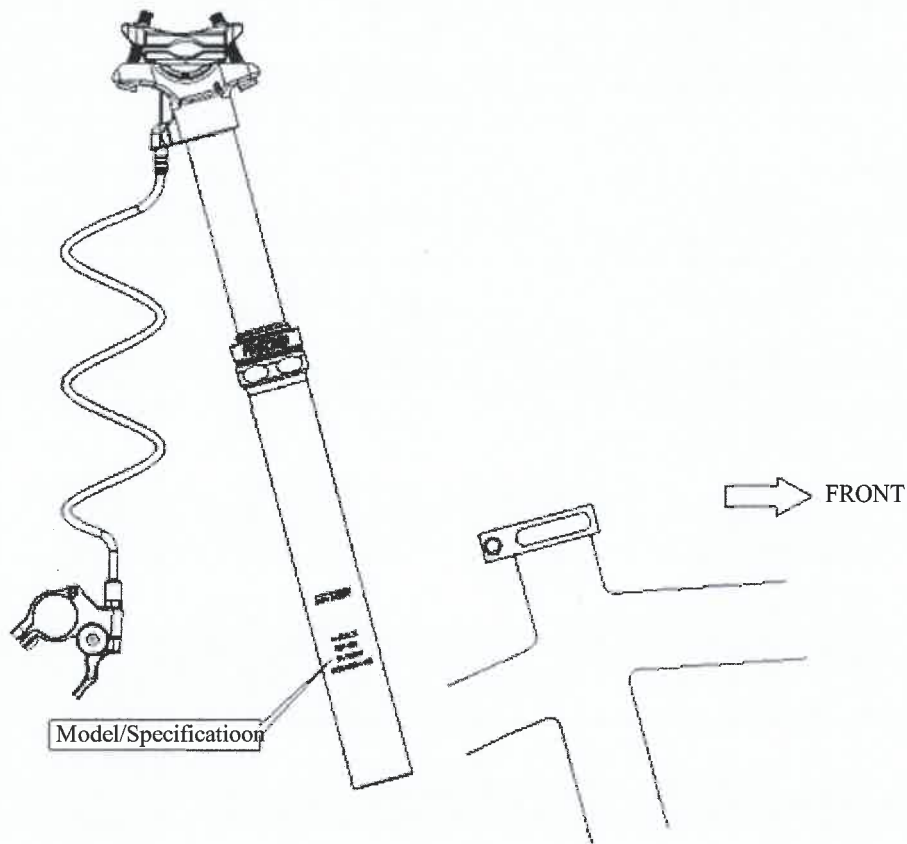
2. Before install your seat post:

2-1. The seat post designed to fit either 30.9mm or 31.6mm seat tube inner diameters. both of them can used on any tube frame with 30.9mm and 31.6mm; Please be sure FASTACE seat post is fit in your frame,improper fit may cause slippage,faulty performance,injury and may result in void of warranty.

2-2. Pls make sure the frame is clean and free of debris,grease and the inside of your seat tube is smooth and free of any object that may score the seatpost.

2-3. Apply a friction or anti-seize compound to the inside of the seat tube and inserted surface of the seatpost. Strictly forbid use grease.

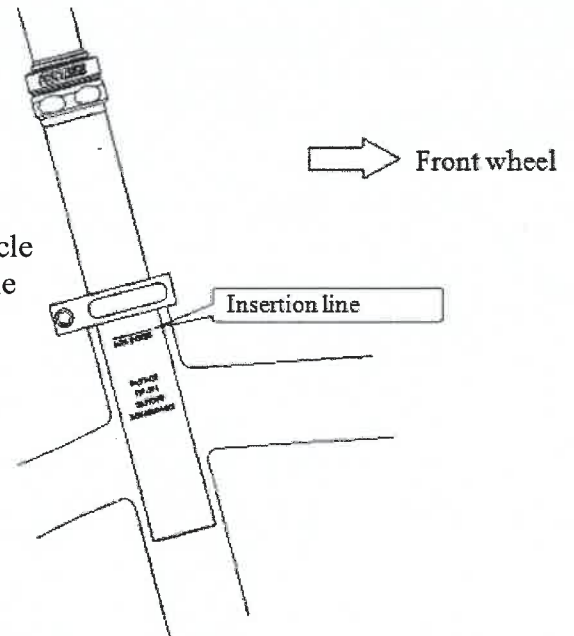
2-4. Remote Lever seat post mounting direction as shown below(lever direction towards to rear wheel).



3. How to install your seat post:

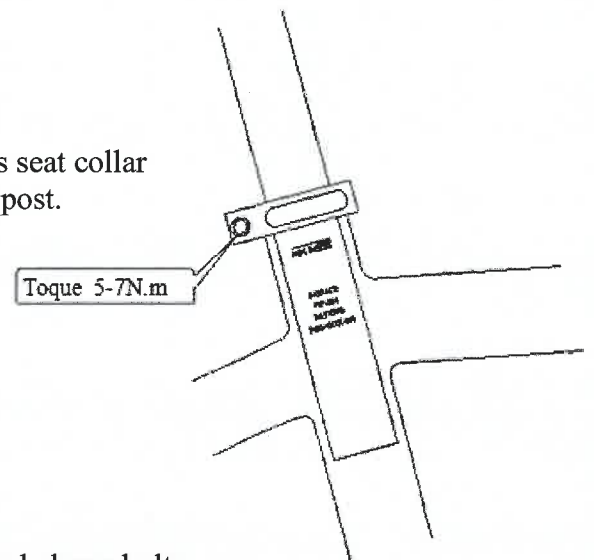
3-1. Seatpost must be inserted into the bicycle's seat tube, and to cover the minimum insertion line indicated on the seat post.

WARNING: Insufficient insertion of the seat post into the bicycle frame's seat tube could result in damage to the seat post or bicycle and may result in a loss of control of the bicycle which may lead to serious injury or death.

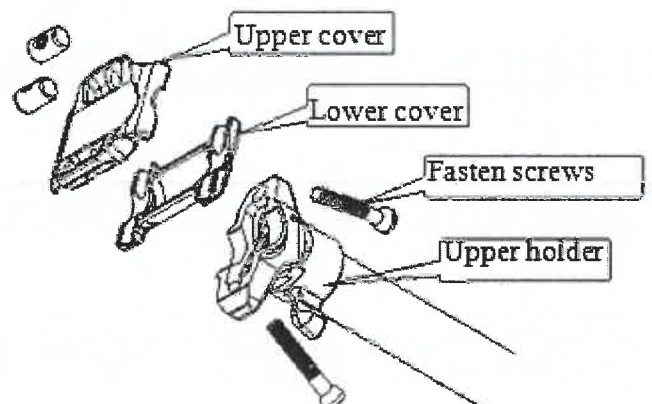


3-2. Use hex wrench to tighten your frame's seat collar to a maximum torque of 5-7 N-m.

WARNING: Don't over the torque your frame's seat collar as this may inhibit proper function of your seat post.

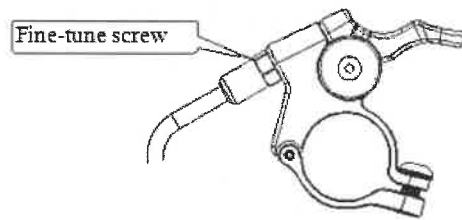
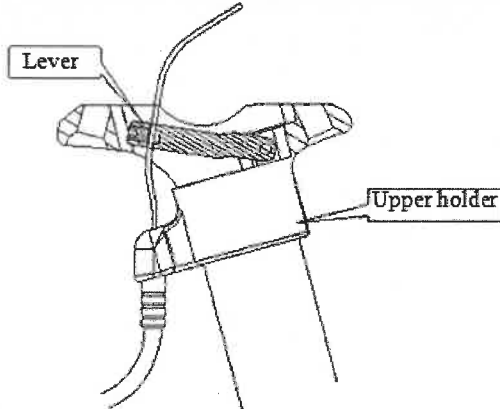


3-3. Using a 5mm Hex wrench, loosen the two head clamp bolts, remove upper cover, lower cover so that you can install control line.

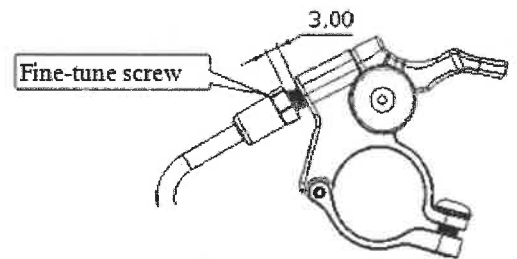


3-4. Remove remote lever and clamp, fix clamp at a appropriate location on the bicycle handlebar so that easy press lever handle.

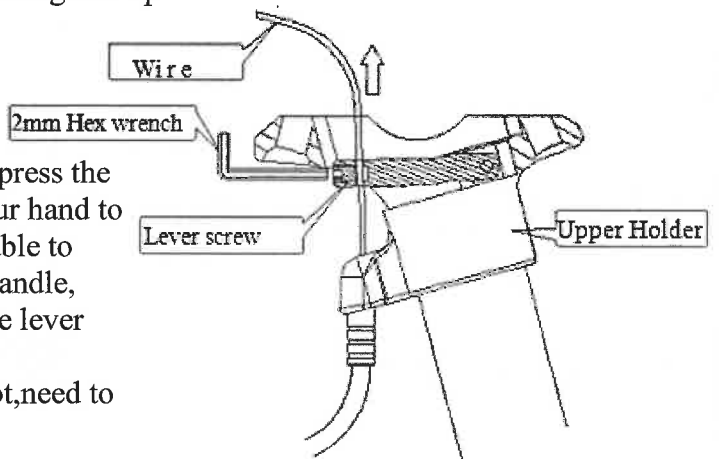
3-5. Use the head of remote lever inserted into the fine-tune screw of clamp, another end sleeve into the inclined hole on the upper holder.



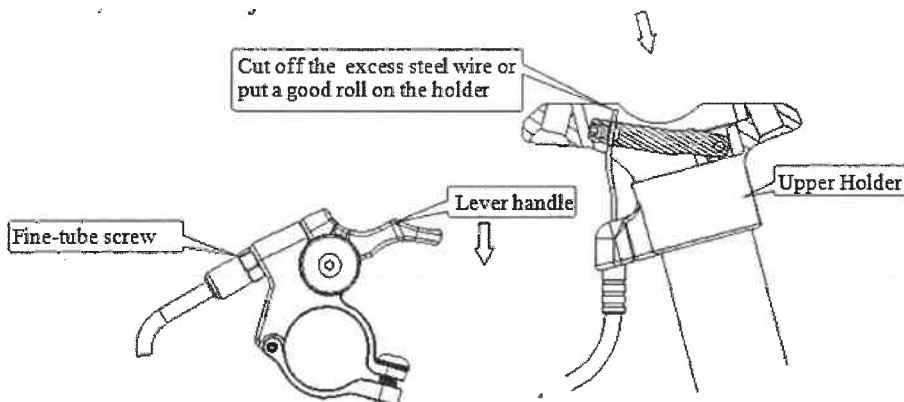
3-6. Screwed out the fine-tune screw on the remote lever clamp outward 3mm.



3-7. Use your hand to press the lever, using a 2mm hex wrench sleeve into the screw of lever, and tighten up the lever wire, then tighten the lever screw.



3-8. Screw the fine-tuning screw back, press the remote lever handle, at the same time, use your hand to press the upper holder with a beat, which is able to smooth down the seat post; loosen the lever handle, seat post can not move down, press the remote lever handle again, if seat post bounced back immediately, it's mean adjust successful, if not, need to re-adjust remote lever.

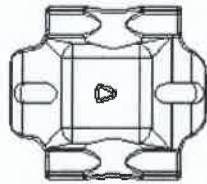


3-9. Cut off the excess steel wire with a diagonal pliers or put a good roll on the holder, taking care of it to prevent to interference with the normal actuation of the lever.

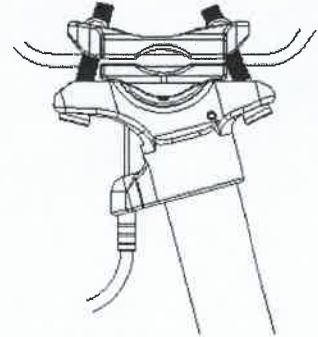


3-10. Installed upper and lower cover as well as saddle, adjust the saddle to the proper fore/aft distance and angle;

Warning: The up and down adjust angle of saddle is 20 degree, the maximum torque of fastening screws is 15N.m, top cover with the direction of requirements, as shown in the direction of arrow pointing to the front wheel of bicycle.



→ Front wheel



4. How to use your seat post:

4-1. FSP-301 is this design with remote lever operated height adjust to any height you need in the wide range of travel by pneumatic stick.

4-2. To lower the saddle, weight the saddle firmly with your hand or sit on the bike while pressing and holding the actuation lever or remote. Release the lever when the desired height is reached.

4-3. To raise the saddle, pls press the handlebar remote, Unweight the saddle and release the lever when the desired height is reached.

Warning: If your bike is not use for long time, the seat post might moving a little slow, pls press remote lever handlebar, press saddle with a beat can be resumed normal function.

5. Warranty and Maintenance:

5-1. The seat post is warranted for 2 years after purchased (count from purchase date), the warranty limited to repair and replace defective parts. Warranty applies work only to the original purchaser, not directed against third parties.

5-2. Below items not included into warranty range:

- (1) Normal wear and tear, aging;
- (2) External damage, damaged due to modify the original design or improper using.
- (3) Improper maintenance, assembly in the absence of fastace written permission or replace the components does not meet fastace requirements result in damaged;
- (4) Failed to install, using, maintenance to follow manual.
- (5) No warranty card and invoice or unauthorized alteration, erasing serial number. In addition, FASTACE does not take responsibility for the freight cost of the maintenance, income lose or downtime cost, customers damages due to during servicing can not be used.

FASTACE seat post requires periodic service by an authorized repair center to maintain consistent function.

This service should be done at the same interval as a drivetrain cleaning, before each ride, check that the seat post is secure in the frame and that all clamping bolts are tightened to their specified torque values. make sure that your seat post does not show sign of excessive wear and is not leaking. Check that the seat post function properly.