



Seatclamp

Ø : 34,9 / 35mm

www.hxrcomponents.com

ATTENTION :

READ CAREFULLY BEFORE INSTALLING YOUR PRODUCT!

Mountain biking is a dangerous sport. It is important to read the instructions completely before installing the product. Ignoring the installation instructions can result in serious injury or death.

GUARANTEE HxR Components

All HxR Components products are guaranteed for 2 years from the date of purchase against manufacturing defects. A purchase invoice will be required for any return request. Any defective product can be returned to its place of purchase or to HxR Components on request by email. The warranty does not cover the consequences of normal wear and tear of the product, failure to comply with the instructions for use or assembly instructions, improper use of the product, a fall, or any modification of the product. This warranty does not affect your legal rights

SPECIFICATION of the product

- Diameter : Ø34,9 / 35mm

CONTENTS of the box

- 1 seat clamp
- 1 screw
- 1 insert

TOOLS you need

- Allen key or 4mm bit
- Torque wrench

CHEKS before you start

Check that the size of the seat clamp is correctly adapted to your frame. Be careful to measure the diameter of the seat tube of your frame and not the seat post.

The size of the frame tube must be + or - 0.5mm compared to the size of our seat clamp.

If in doubt, you can refer to the dimension of the clamp indicated on the website of the manufacturer of your bike.

Ready to start ?

INSTALLATION - Follow the guide

1 - Loosen the seat clamp screw. If you are replacing a seat clamp and using an internally routed dropper post, remove the screw and insert completely so that the shifter housing can slide out. Then replace the insert and screw.



2 - Place the clamp making sure the lip rests on the top of the frame seat tube. If applicable, align the slot(s) in the frame with the slot in the clamp

3 - Adjust the seat post to the desired height.

4 - Using a 4mm Allen key or torque wrench, tighten the screw to the recommended torque (6N.m)

5 - If you are using a dropper post, make sure it moves up and down freely. If not, adjust the torque.

MAINTENANCE - tips for longevity

- Regularly check that the screws are properly tightened. Be careful not to tighten beyond the recommended torque!
- It is advisable to grease all the fixing screws from time to time.
- Regularly carry out a visual inspection of all the elements, looking for any suspicious signs of damage or cracks (especially after a major fall).

Now, it's time to ride !

