



DH Stem

Ø : 31.8mm

L : 50mm

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

- Hanger diameter : Ø31.8mm
- Length : 50 mm
- Angle: 0°

CONTENTS of the box

- 1 stem (2 bridges)
- 2 screws M6x35mm et 2 screws M6x16

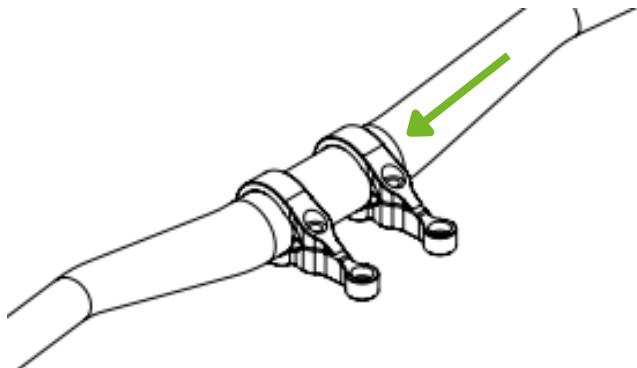
TOOLS you need

- Allen key or 4mm and 5mm connector
- Torque wrench

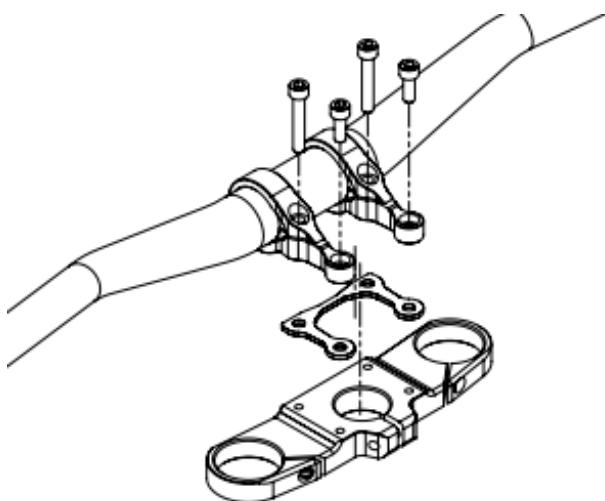
Ready to start ?

INSTALLATION - follow the guide

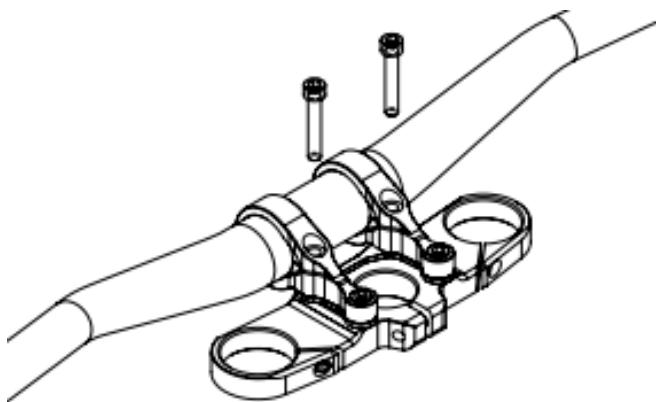
1 - Slide the handlebar into the 2 clamps. We recommend putting the HxR Components logos on the outside.



2 - If you need to put spacers, place them on your crown. The screws provided can be used with a 2.5mm spacer. If you raise more, remember to use the right size screws. Position the stem and handlebars on your crown.



3 - Install the 2 bottom M6x16 screws in contact. Adjust the handlebar position as you wish.



4 - Insert the 2 top M6x35 screws into contact then tighten crosswise starting with the bottom right screw (M6x16). Tighten to the torque (7Nm) using your torque wrench.

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 of the stem, looking for any suspicious signs of damage or cracks (especially after a big fall).

It's time to ride !

