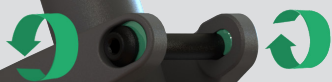




FLIPCHIP TECH | FROM LOW TO HIGH IN UNDER 5 MINUTES

STEP 1: LOOSEN THE SHOCKBOLTS

Disassemble the rear shockmount by loosening the rear shockbolt with two 5mm hex wrenches



STEP 2: DISASSEMBLE FLIPCHIP

Take apart the hardware by pulling out both shockbolt parts and the two flipchips. Standard setting is LOW.



STEP 3: RELOCATE FLIPCHIP

Move from LOW to HIGH setting by rotation both flipchips 180 degrees. The asymmetrical hole in the flipchips move to the front position.



STEP 4: REINSTALL YOUR SHOCK

Reassemble your bike by installing the shock and tightening the shockbolts with 10-12 Nm torque. You are now riding in HIGH setting.



1EPPS4

FLIPCHIP TECH | GEOMETRY CHANGES IN HIGH POSITION

