



Assembly procedure for CHAIN ADJUSTERS

Note:

To assembly it must be a specialized technician.

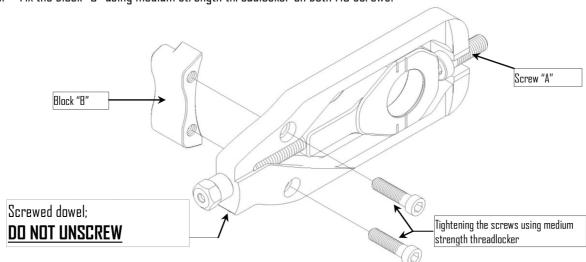
Lightech s.r.l. will not be responsible to any damages caused by a wrong assembly.

Before proceeding:

- 1. Locate the motorbike on a stable and safe position as you'll have to work without the rear wheel.
- 2. Remove the rear wheel and the original chain adjuster.

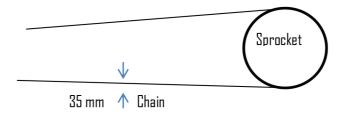
New Chain Adjuster Assembly

- 3. Set the chain adjuster putting it on the swingarm.
- 4. Close the tightening screw "A" to the swingarm.
- 5. Fix the block "B" using medium strength threadlocker on both MG screws.



To Complete the Assembly

- 6. Remount the rear wheel (and the chain) keeping the fixing nut not completely tightened.
- 7. Tension the chain and make sure to do a symmetric regulation (Right-Left).
- 8. Tighten the nut axle and verify the tension of the chain when the nut axle is completely tightened.



- 9. The oscillation of 35 mm must be done with the swingarm nut axle completely tightened (see point 8).
- 10. After 500 Km verify: the oscillation of the chain and the knob/threaded pin of the chain adjuster





