

Following is the procedure to install the cable tensioner



## Tools:

- a. Adjustable wrench
- b. Allen wrench (10mm)
- c. Round bar ( $\phi$  4mm $\sim \phi$  6mm)



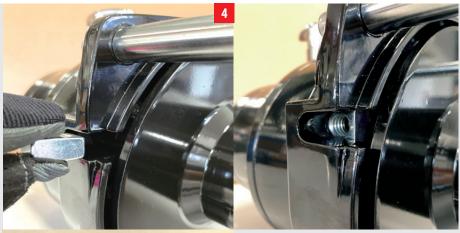
Using an adjustable wrench to push out the cable tensioner.

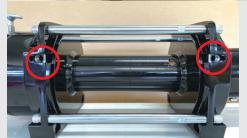


While pushing out the cable tensioner, insert the round bar into the  $\,\phi$  6.4 hole to hold it.



Remove all M12 screws, spring washers and square nuts.





Place M12 square nuts into the slot of motor and gear support rack.

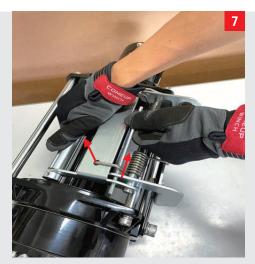


Placing M12 screw into M12 spring washer, and insert it into cable tensioner fixed plate. Secure it with M12 square nut for 2 to 3 circlings.



Using a 10mm Allen wrench to secure two M12 screw.

## **Automotive Winch**



Slightly pull up the cable tensioner and pull out the round bar. Put down the roller with care to avoid finger injury.



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Assembly complete.

