

COMET RETRACTABLE LANDING GEAR

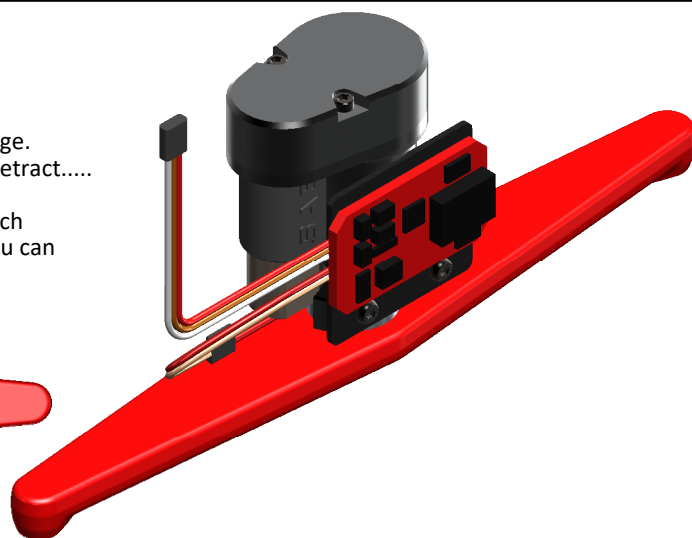
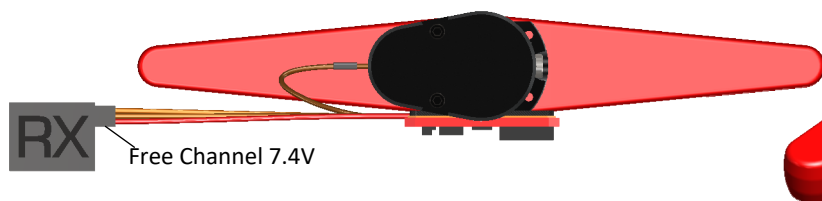
[H0742-K]



H0742K_Rev01

Please read this user manual carefully, it contains instructions for the correct assembly of the KIT.
Please refer to the website www.goblin-helicopter.com for updates and other important information. Thank You

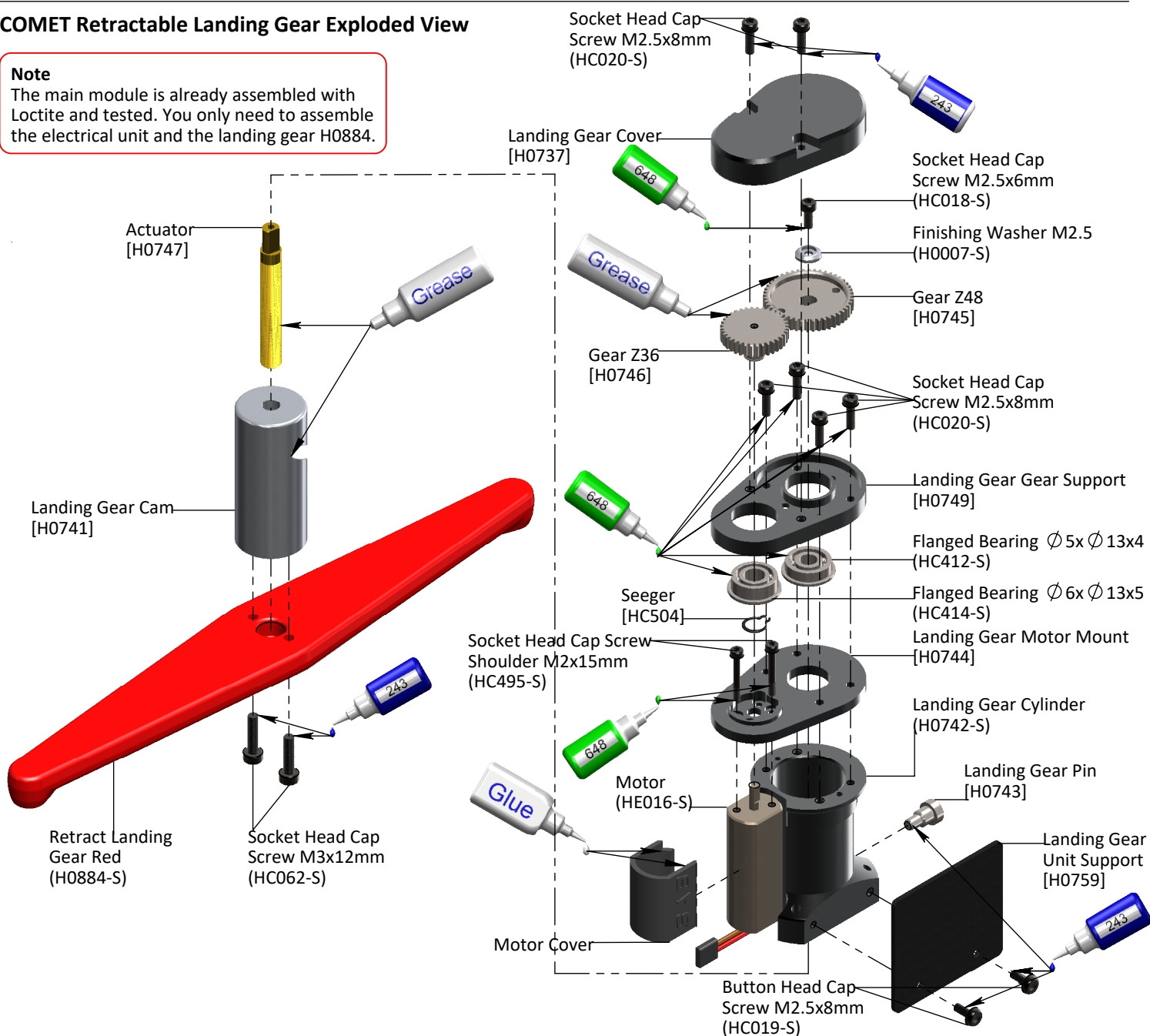
This KIT was designed to replace the standard landing gear contained in GOBLIN COMET KIT.
Any standard landing gear acts like an airborne brake.
To get the best performance, the landing gear must retract into the fuselage.
This KIT uses an electric motor that powers the landing gear allowing full retract.....
The device functions just like a servo.
You will need to use a receiver channel and combine it with an on-off switch powered directly from the receiver channel (7.4V). With a 0-100 signal, you can control the extension and retraction of the landing gear.



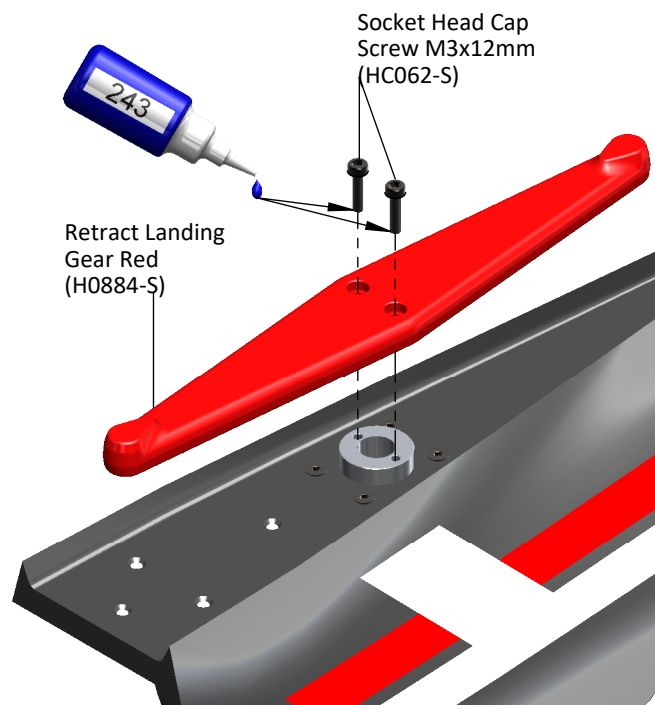
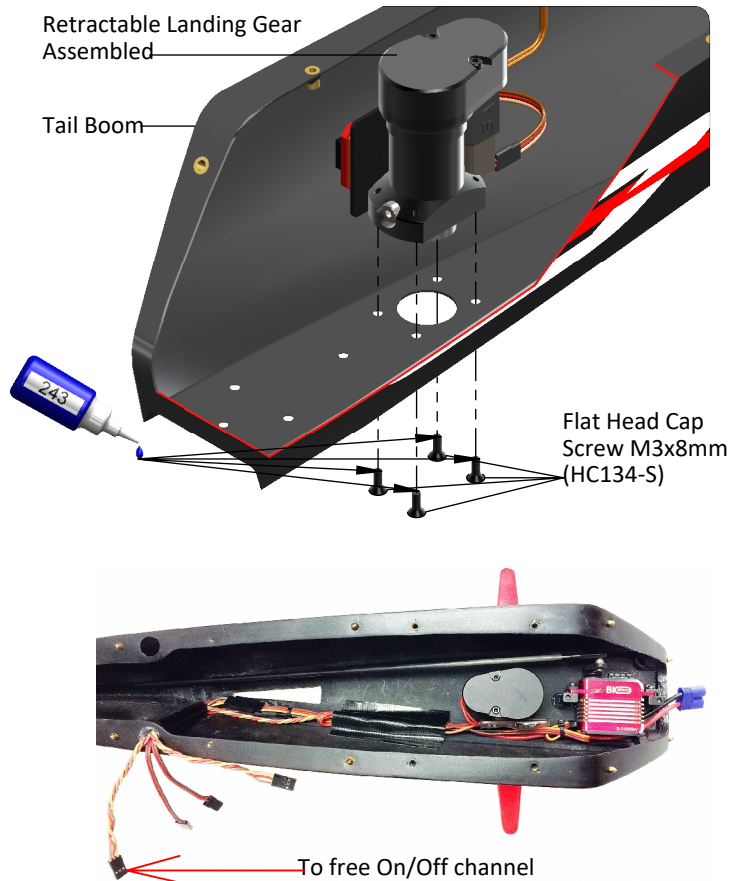
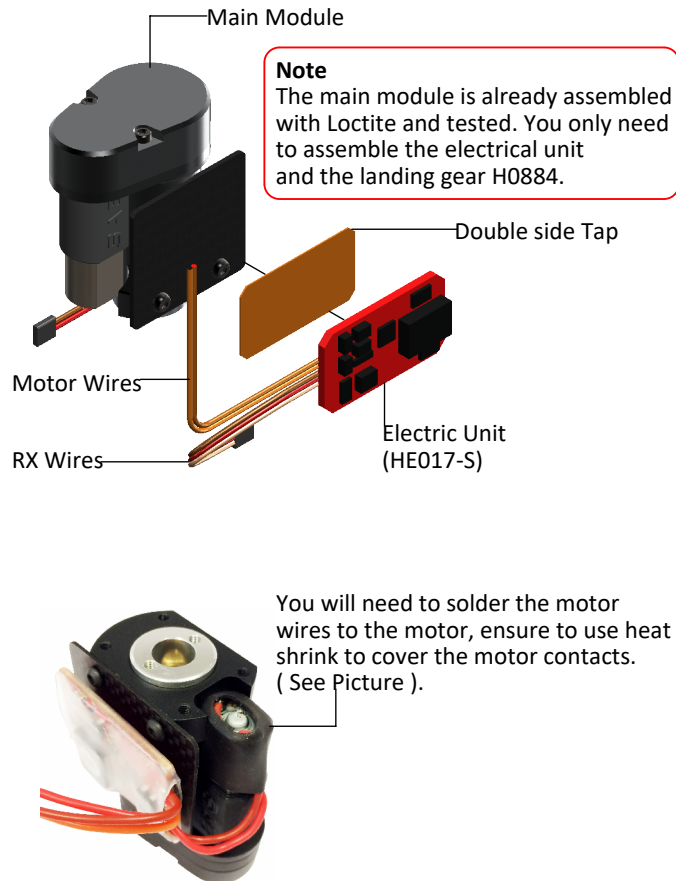
COMET Retractable Landing Gear Exploded View

Note

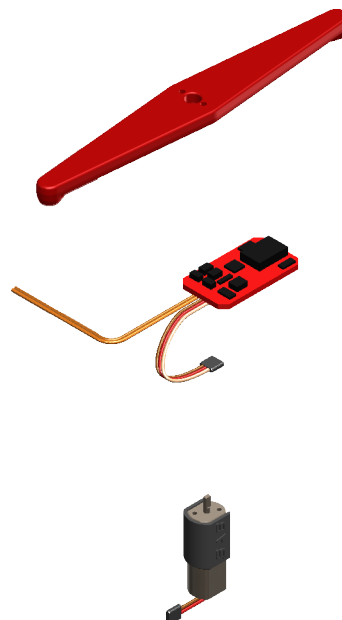
The main module is already assembled with Loctite and tested. You only need to assemble the electrical unit and the landing gear H0884.



INSTALLATION OF THE RETRACTABLE LANDING GEAR ON THE BOOM



SPARE PARTS



IMPORTANT

- Before every take off, you must check the correct operation of the landing gear. After connecting the receiving system, lift the model manually (with your hands) and preform a full landing gear retract and extension.
- Check the landing gear cam regularly, keep it clean and add lubricating oil.