

## Motor Fastening Screws S10 Twister / S10 Blast

After a crash or a high jump, the motor may slip out of position.

By using the LRP Button Head Hex Screws (Order No. 133127), it is possible to prevent the motor from slipping out of position in a better way.

**By taking the example of a S10 Twister Buggy, we would like to show you how you can exchange the screws quickly and easily.**

Pull out the splints of the rear wing and remove the rear wing. Loose the two screws of the gear cover.



Remove the gear cover and loose one of the Phillips screws of the motor. Please take care not to lose the washer. Take the washer and put it onto the button head hex screw.



Tighten the new motor fastening screw. Exchange the second motor fastening screw in the same order. Please take also care to not lose the washer.



**Please note!**

**After having replaced and tightened both of the screws, please check the pinion clearance. In case it is not correctly set up, please adjust the pinion clearance as described in the manual of your car.**

When you're done, please mount the gear cover with the two screws and at last the rear wing.