#73662 - RPM Front Bumper & Skid Plate for the Losi Rock Rey

Hinge Pin Flathead Screws & 2 - M3 x 20mm Buttonhead Screws.



Disassembly: Remove your stock front bumper and skid plate (LOS231021). Take note where

each screw size and type comes from because many of them will be reused with your new **RPM** bumper. After removing the stock bumper, remove the two remaining M3 x 12mm Flathead Screws that secure the front gearbox to

the chassis plate. These will be needed to

install your new RPM Skid Plate.

General Caution: Do not overtighten any screws threaded into plastic. Tighten until snug only.

Step 1) Slip the *RPM* Hinge Pin Retainer over the top of your stock hinge pin brace (LOS234007). It may be a snug fit. The tongue of the Hinge Pin Retainer will slip into the same location as the original skid plate. Bolt in place using stock M2 x 6mm Cap Screws.

M3 x 20mm Buttonhead Screws –

M3 x 20mm Buttonhead Screws

Front Bumper ----

Step 2) Bolt the *RPM* Front Bumper to the Center Chassis Brace (Losi #LOS231011) using the stock M3 x 20mm Buttonhead Screws. M3 x 12mm Flathead Screws M3 x 16mm Flathead Screws

Chassis

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Step 3) Bolt the *RPM* Skid Plate to the bottom of your chassis plate (Losi #LOS231010) using two stock M3 x 12mm Flathead Screws at the rear of the Skid Plate and two of the included M3 x 16mm Flathead Screws at the front. **Caution**: With all 4 screws removed, the gearbox may "relax" so the screw holes may not line up. Simply apply a small amount of pressure on the front of the gearbox to realign those screw holes.

Front Skid

Chassis

Plate

assis

Plate

Step 4) Bolt the Front Bar (Roll Cage, Roof, Front, Losi #LOS230028) to the sides of the *RPM* Front Bumper and *RPM* Skid Plate using the included M3 x 20mm Buttonhead Screws.