



E-REVO ROLL CAGE KIT

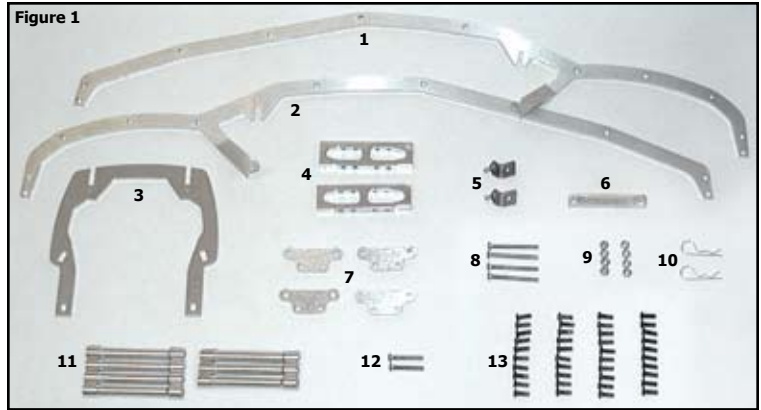
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Read these instructions and review the photos before you start. Use your factory owner's manual for reference. You will need needle nose pliers, a 2.0 and 2.5mm ball allen driver, and medium strength thread lock compound, such as Loctite blue.



- | | | |
|---------------------|--|----------------------------|
| 1. (1) RIGHT RAIL | 6. (1) SPACER BAR | 10. (2) HAIRPIN BODY CLIPS |
| 2. (1) LEFT RAIL | 7. (4) BUMPER BRACKETS | 11. (7) CAGE SPACERS |
| 3. (1) HOOP | 8. (4) M3x30 BHCS
(Button Head Cap Screw) | 12. (2) M3x18 BHCS |
| 4. (2) CAGE MOUNT 1 | 9. (8) M3 LOCK NUTS | 13. (40) M3x8 BHCS |
| 5. (2) CAGE MOUNT 2 | | |

1. Remove the body, wheels, front skidplate, and bumpers.

2. Assemble bumper brackets to the Cage Mount 1 brackets as shown in Figure 3, with M3x8 BHCS.

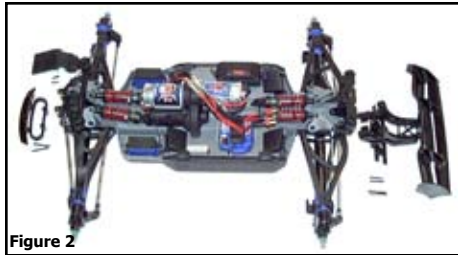


Figure 2



Figure 3

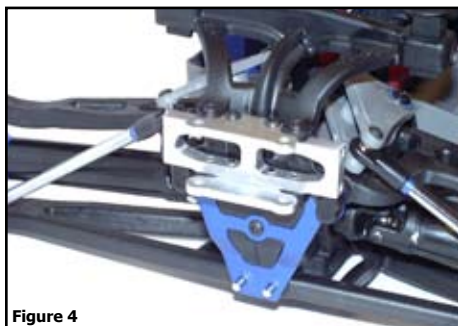


Figure 4



Figure 5

3. Fit the Cage Mount bracket assemblies into the bumper mount locations at the front and rear of the truck. Secure each bracket assembly with (4) M3x8 BHCS into the Cage Mount 1 parts. The notches on one side of Cage Mount 1 go down. See Figure 4.

4. Replace the front skidplate. The skidplate will interfere with the new bumper brackets, so compress the front suspension to make it easier. Attach the front bumper to the Cage Mount assembly with supplied M3x30 SHCS and lock nuts.

5. Attach the rear bumper/wing to the rear Cage Mount assembly with M3x30 BHCS and lock nuts as shown in Figure 5. Fit the Spacer Bar into the wing upper

brackets with the holes offset up. Secure the wing brackets with supplied M3x18 BHCS from the front side of the shock tower.

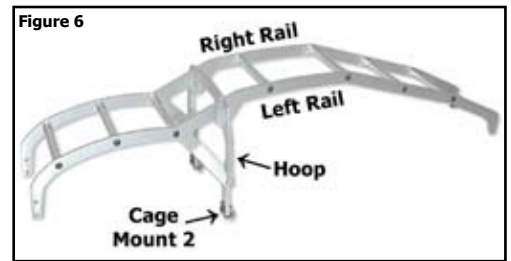


Figure 6

6. Assemble the Roll Cage as shown in Figure 5. The cage consists of a Left Rail, Right Rail and a Hoop. Fit the Rails and Rail Tabs into the Hoop and secure with Body Clips. Attach Spacers with M3x8 BHCS. Use medium strength thread lock compound on the metal-to-metal screws. Attach the Cage Mount 2 brackets with M3x8 BHCS and Lock Nuts as shown. The brackets mount to the front of the Hoop and point backwards.

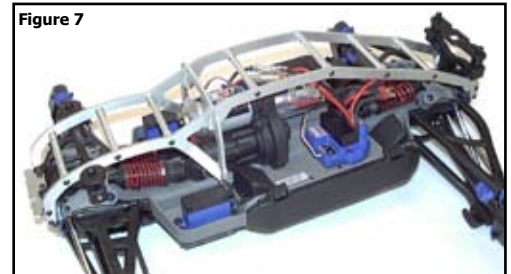


Figure 7

7. Fit the Cage to the chassis. Slide the back of the Cage into place under the rear body mount. Lower the front into place so the Cage Mount 2 screw studs drop through the existing holes in the chassis. Secure the Cage to the front and rear Cage Mounts with M3x8 SHCS, and secure the Cage Mount 2 studs with M3 Lock Nuts on the underside of the chassis.

8. Replace the wheels and body, and the process is complete. The body will fit with no modifications required.

Check out www.rc-solutions.com for all our R/C products.

NOTES:

1. This roll cage adds strength and protection to your REVO, but it is not indestructible. It will bend from some impacts, especially crashing on asphalt or concrete. Always drive the truck with a body on. Crashing with a body allows the truck to slide along the ground. Crashing without a body results in the cage digging in and "sticking" to the ground, which is much more likely to bend the cage.

2. All items returned to RC Solutions for credit will be charged a 10% restocking fee.