



LOSI MINI SCT ROLL CAGE KIT

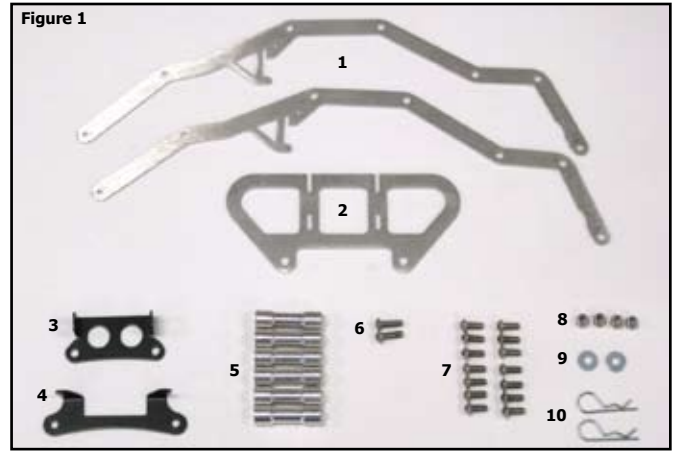
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Read these instructions and review the photos before you start. Use your factory owner's manual for reference. You will need needle nose pliers, a small Phillips screw driver, a 2.0mm ball-tip allen driver, and medium strength thread lock compound,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



- | | |
|--|-------------------------|
| 1. (2) CAGE RAILS | 7. (14) M3x8 BHCS |
| 2. CAGE HOOP | 8. (4) M3 LOCK NUTS |
| 3. CAGE MOUNT 1 | 9. (2) M3 FLAT WASHERS |
| 4. CAGE MOUNT 2 | 10. (2) HAIRPIN COTTERS |
| 5. (6) CAGE SPACERS | |
| 6. (2) M3X10 BHCS (Button Head Cap Screws) | |

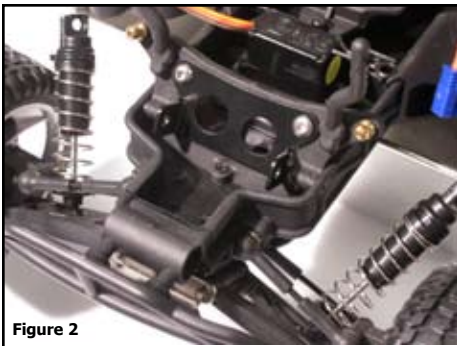


Figure 2

1. Remove the body. Prop up the car on a block and remove the front upper shock eyes. Attach *Cage-mount 1* to the front shock tower with (2) *M3x10 BHCS*, as shown in *Figure 2*. Put the *Flat Washers* on the back side of the shock tower, and secure with *M3 Locknuts*.



Figure 3

2. Attach *Cage-mount 2* to the chassis using the two small screws as shown in *Figure 3*.

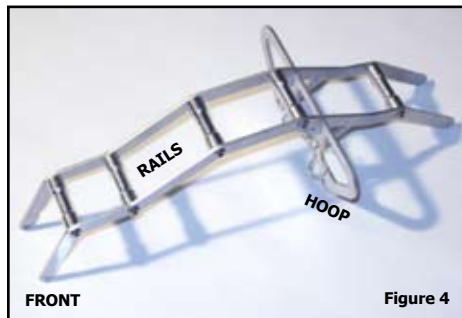


Figure 4

3. Assemble the cage as shown in *Figure 4*. Secure both *rails* to the *hoop* with *hairpin cotter pins*. Fit (5) of the *spacers* to the cage with *M3x8 BHCS* as shown, leaving

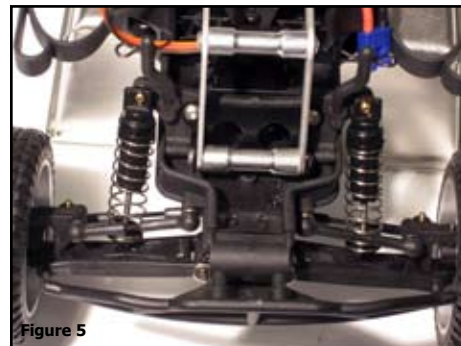


Figure 5

5. Rotate the cage into position, with the *hoop* against the back side of *Cagemount 2*. Attach the back of the cage to the rear bumper support bracket with the original screws as shown in *Figure 5*. Secure the *hoop* to *Cagemount 2* with *M3x8 BHCS* and *M3 lock nuts* as shown.

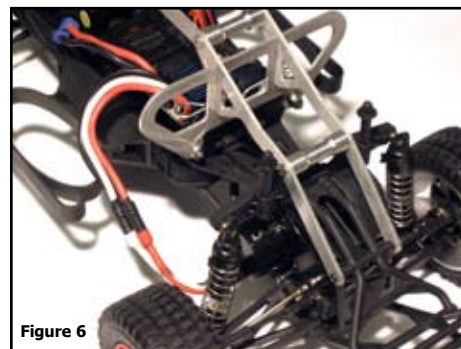


Figure 6

6. Go back and tighten the cage screws on *Cagemount 1*

and reconnect the shock eyes. The cage install process is complete. The battery will fit without loosening the cage, and the body will fit with no modifications required.

Now go play!

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

NOTES:

1. This roll cage adds strength and protection to your Mini SCT, 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.

the holes at the front and back open.

4. Attach the front of the cage to *Cagemount 1* with *M3x8 BHCS* as shown in *Figure 5*. The cage rails go inside the tabs of *Cagemount 1*. Don't tighten the screws yet.