

Factory Works Fox Chassis Set

Step 1: Start by installing the three square blocks to the upper and front chassis plates. Slot the upper chassis, lower chassis, and front plate into the right side plate.

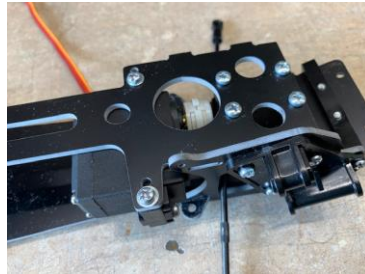
Install body mount posts in place on the upper chassis.



Step 2: Use your stock screws through the suspension mounts, side plate, and into the square blocks. Attach a nut and bolt in the remaining lower rear most hole.



Step 3: Transfer over your servo. We highly recommend the Kimbrough 201 Mid Size servo saver. They are much stronger and will help the geometry. We have provided an option to center the servo, but you will need to purchase tie rods to fit.



Step 4: If you have a sway bar, insert it now. There are different plates for the Nova Fox or the original optional sway bar. The Nova Fox plate is shown. Install the Left side plate and suspension mount the same way you did on the right side.



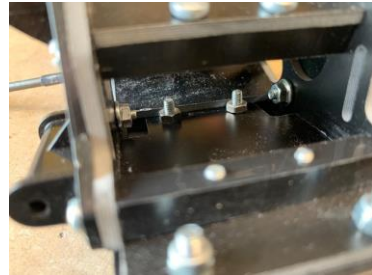
Step 5: Install the bumper spacer in place with two screws.



Step 6: Install the bumper onto the front chassis using nuts. Note how we have trimmed out bumper for a better and cleaner fit.



Step 7: The rearmost bumper screws and nuts are tricky to access.



Step 8: Install the remainder of your front suspension and connect the sway bar (if equipped) and the steering rods.



Step 9: Slot the upper and lower chassis plates and brace into the rear plates.

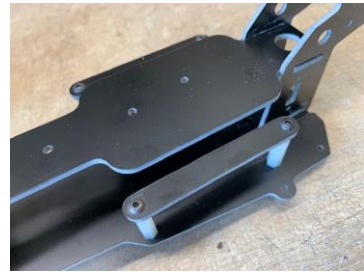


Step 10: Install the locking lower plate using 2 of the battery standoff posts and screws to hold it.

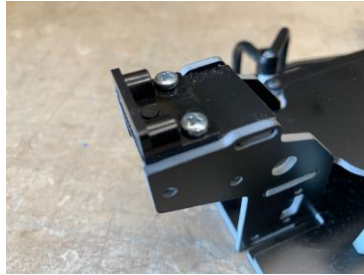


Step 11: Install the other 2 standoffs in the forward holes. Install the straps.

Note- for different battery arrangements the straps can be installed north-south or east-west



Step 12: Install the shock tower brace to the upper brace plate using short screws and nuts.



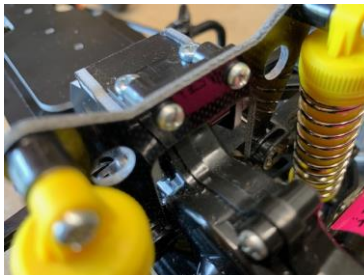
Step 13: Set your transmission in place and install the left side spacer and two long screws. These screws sit in a precise position and it may take a little effort to get everything aligned.



Step 14: Install the two nuts and right side spacer plate.



Step 15: Install the two shock tower screws.



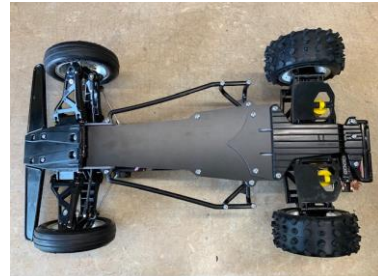
Step 16: Attach the lower guard to the chassis using screws and nuts. Attach the long posts to the chassis and attach the nerf guards to them.



Step 17: Attach the front portion of the nerf bars to the chassis using screws and nuts. These help hold the front of the chassis together so please do not delete the nerf bars. Attach the driver figure if you wish using screws and nuts. He will sit pretty low in the body. Install your electronics.



Bottom view for reference.



Top view with body on for reference.



Thank you for choosing Factory Works! Please contact us with any questions.

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