

TOP 3 RC Micro Sprint body kit installation instructions:

Note: The body and wing parts in this kit will need to be cut out before proceeding. I cut out the main body shell, however, it may still need to be trimmed. The wing parts need to be cut out of the plastic forms. You can reference the pictures online to see what the wing pieces should look like. The locations of the holes are identified by small dimples in the plastic. If you have any questions or need replacement parts, please don't hesitate to reach out to me. I will help in any way I can.

Step1:

Remove the stock body from the buggy.

Step 2:

Remove the rear wing from the mount. Use the 2 screws to install the front wing mount on the front shock tower. There are already holes in the tower for this.

Step 3:

Remove the rear wing mount and replace it with the rear sprint body mount using the original screws.

Step 4:

Test fit the body to make sure the cut outs for the rear shock tower are high enough to allow a body-to-rear-mount clearance of about 2-3mm. This provides the correct spacing for the Velcro to hold the body in place.

Step 5:

Install the hard side of the Velcro dots on the chassis. One on the rear body mount, allow the dot to hang over the rear edge of the mount. The other two dots get installed near the front of the chassis where the top brace meets the side rails. One on each side.

Step 6:

Mask and paint the body and wings. There is a clear protective film on both sides of all the body parts.

Step 7:

Assemble the body. (All holes are dimpled in the body and wing components. These

will have to be drilled out using a 2mm diameter drill.)

The top wing mounts are attached to the top of the body using the 4 included M2 cap head screws with nuts inside the body. (I have found using a small needle nose plier makes this easier.)

The top wing side panels are installed to the wing using 4 M2 button head screws and nuts.

After the panels are mounted to the wing, the assembly can be installed on the mounts on the body using 4 M2 button head screws with washers under each.

The front wing can be installed on its mount using 2 M2 button head screws and washers.

Step 8:

Install the fuzzy side Velcro dots on the body. They should be placed so that they line up with the dots you installed on the chassis.

That's it!!!! You're ready to race. For tuning try moving the preload spacers on the shocks, as well as shock mounting locations. Most importantly HAVE FUN!!!!!!

God Bless!!!!

George

Top 3 RC llc.