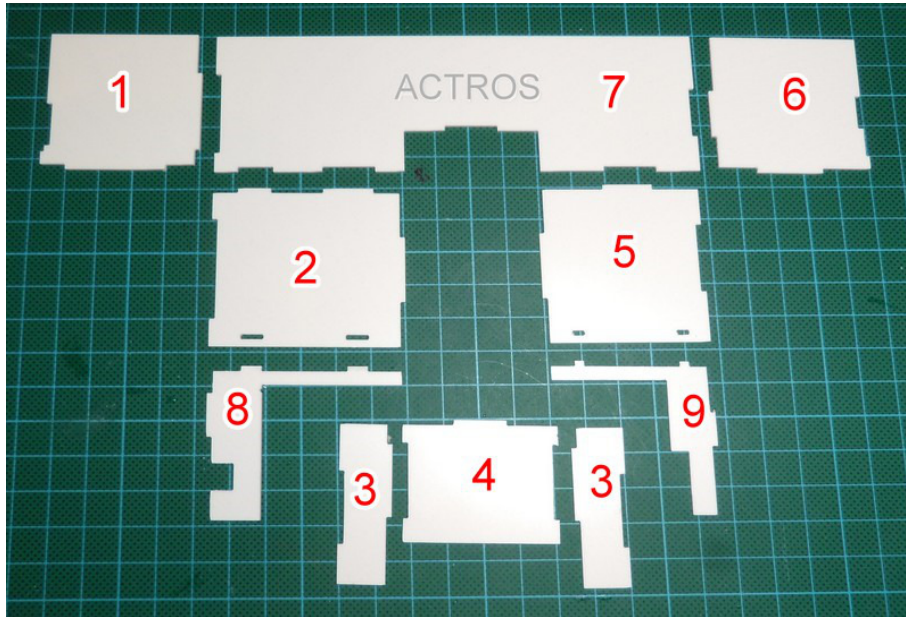


Assembly Instruction

Electronics box assembly kit fitting to our driving cab floor assembly kit for TAMIYA Mercedes Actros (1:14,5)

This kit includes parts for an electronics box fitting to our driving cab floor for the TAMIYA Mercedes Actros. The box is placed on the support plate of the chassis. It covers the R/C electronics and optimizes the space under the driver cabin for RC.



Overview of the parts with item-numbers

Assembly Procedure

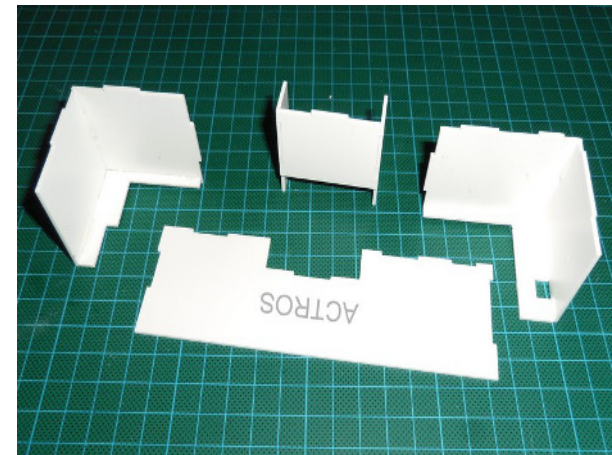
Before you put the parts together please read the assembly instructions carefully and pay attention to the assembly sequence and test the fitting accuracy of the parts before gluing them together.

It is helpful to fix the parts at first only on a few points with super-glue and after a check along the edges fully with super-glue or a polystyrene-glue.

The parts are made of polystyrene, because of that if you use super-glue in combination with activator spray, please be aware that the activator spray can destroy polystyrene – because of that you should use it very carefully or use only polystyrene-glue.

Step 1:

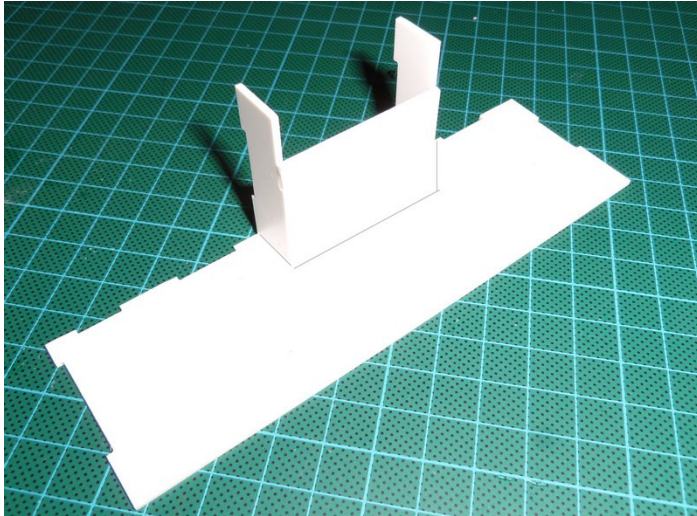
First, the wall parts 1 and 2 are glued at right angles with the help of the angular part 8, observing the correct position. Likewise, the wall parts 5 and 6 are glued at right angles with the help of the angular part 9, observing the correct position as well. The parts are encoded using the fitting grooves and can (almost) not be assembled incorrectly. For better orientation, the cover 7 can be used for help.



Of course, glue the parts 8 and 9 to the walls as well.

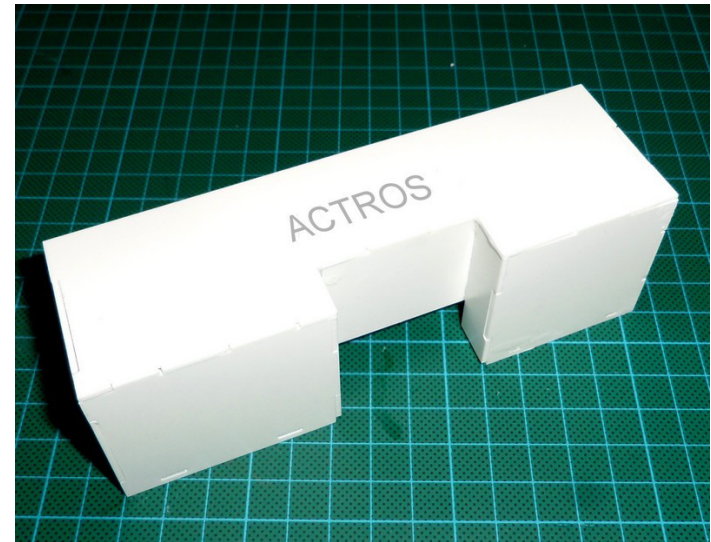
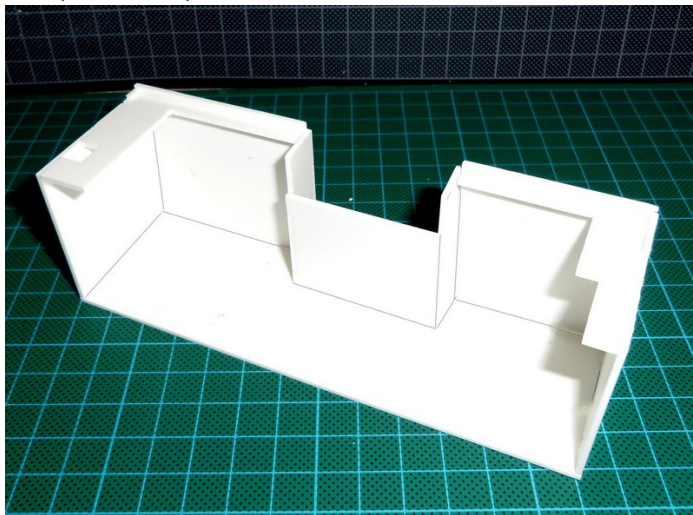
Step 2:

Next, glue the middle part 4 and two times 3 in the shown way. Ensure squareness. The Parts 3 are both the same and therefore it does not matter on which side they are installed. Glue this unit now to the cover 7 (font facing down).



Step 3:

Now glue the two modules from step 1 on the cover 7 and the middlepart from step 2 as well.

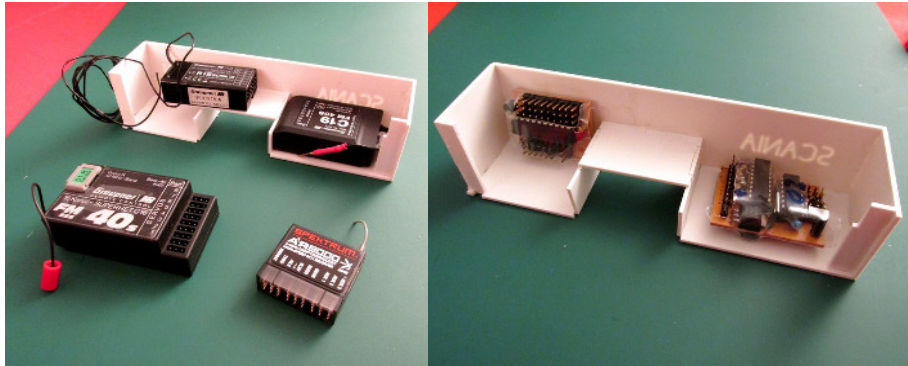


Installation:

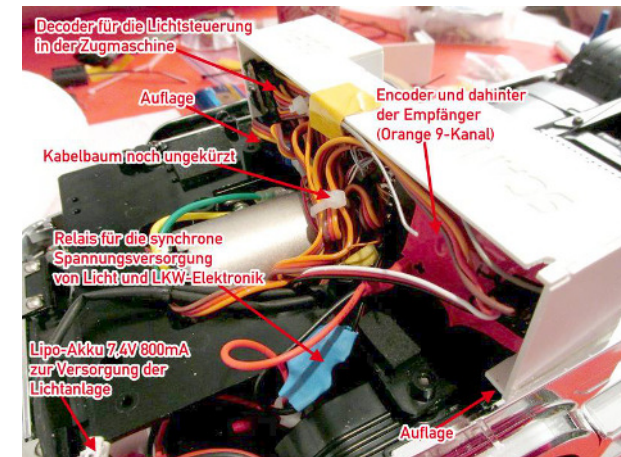
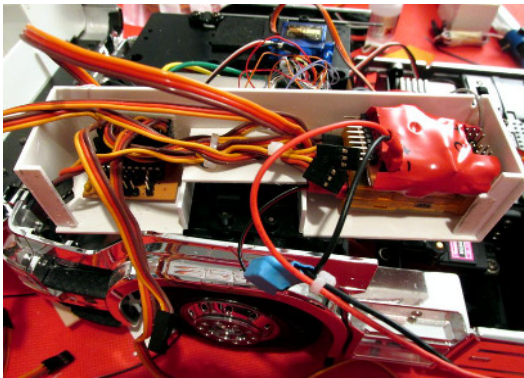
Put strips of double-sided tape on the two supports and the lower edge of the longer wall of the box (left) and tentatively fix it on the support plate. The box should touch left and right to a screw dome and rear of the support plate. The Box overlaps at the rear by approx. 4mm.



The box placed on the support plate in the cab.



The box is designed to have space for commercially available receivers. Similarly, there is also space for a truck electronics which we have developed (light control and transmission to the trailer via an IR connection in the saddle plate) as well (the picture below shows the Scania version).



The installation of our electronics into the box.

Good luck and have fun - your MDTechShop team

www.MDTechShop.de

For questions or replacement part requests please send a short e-mail.

An appropriate driving cab floor is also available in our shop.

Warning: This is not a toy! It contains small parts! Keep it away from young children!