RC Conversion Kit for Gecko Models 1/16 Pz.Kpfw II Ausf F (Panzer II) (16GM0009) User Manual (Version 1.0)

Attention!

- This kit is designed for experienced model makers. It may be difficult for beginners. Please read this manual thoroughly to see if you have the required skills and tools.
- 2) Cutting tools are used frequently in this kit. Extra care should be taken to avoid injury. Wear hand gloves and eye protection spectacle if necessary.
- 3) Keep room well ventilated when working with cements, paints and organic solvents.
- 4) Visit www.35rctank.com for addition tips and update information.



side cutter



apply cement



modelling knife



do not apply cement



carving knife



apply instant glue



all purpose glue



solder



hand saw



apply lubrication oil



both sides



polish with sand paper

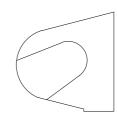


Attention!

Lower hull



- 1) Build part a+d, b+e
- 2) Use mask plate to make openings for gearboxs



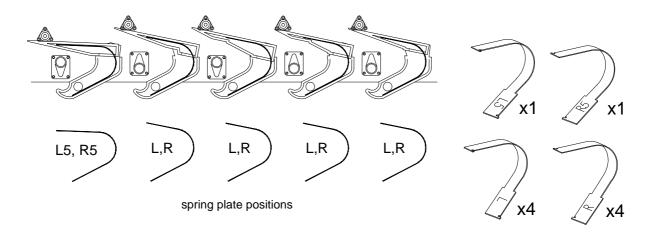
mask plate

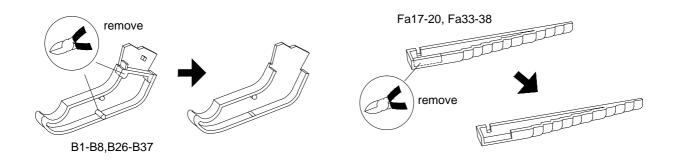
Ø5.7mm drill



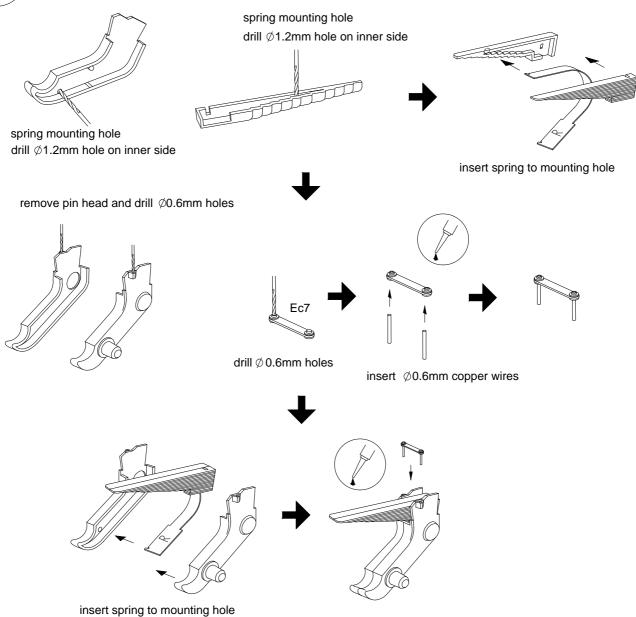
Enlarge shaft openings on Part a and Part e to Ø5.7mm

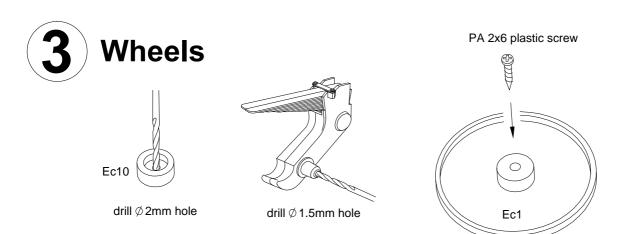
Suspensions



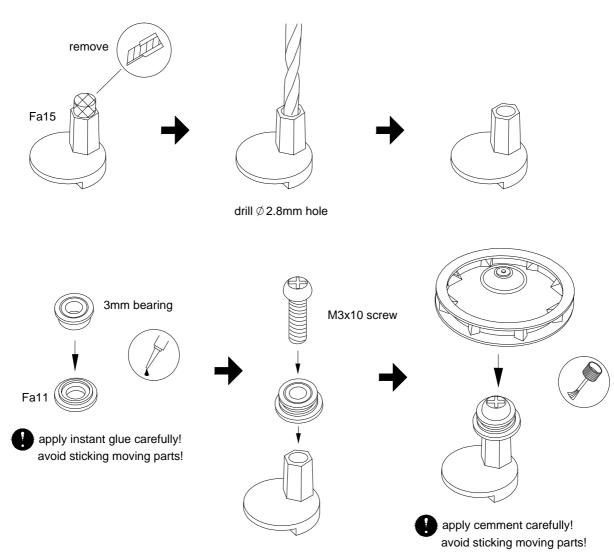


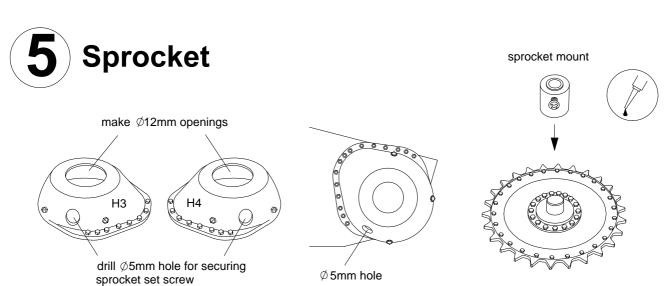
2 Suspensions



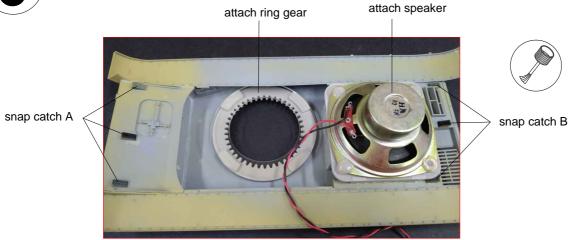


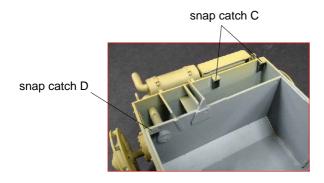
4 Idler wheel

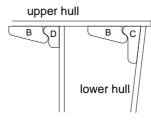


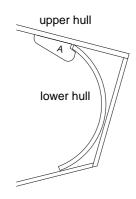




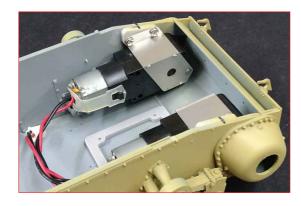




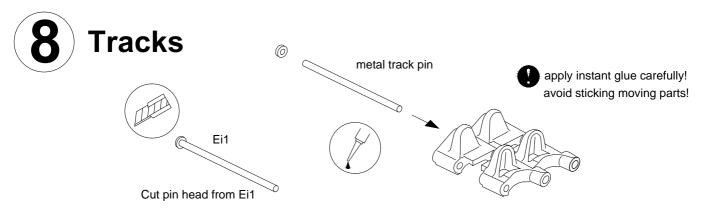




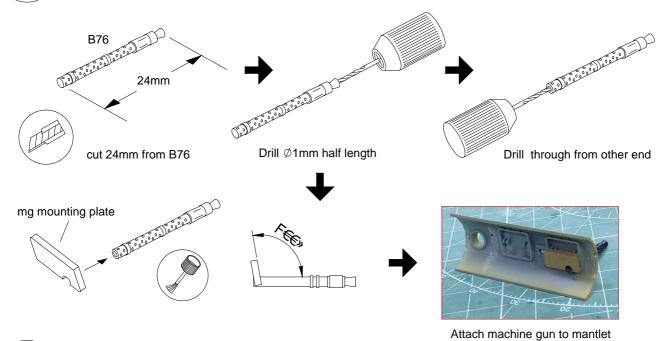
7 Gearbox



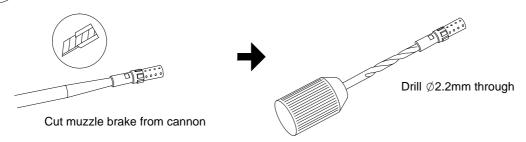


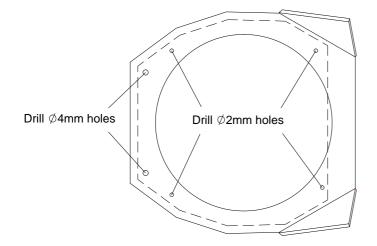


9 Machine gun



10 Turret



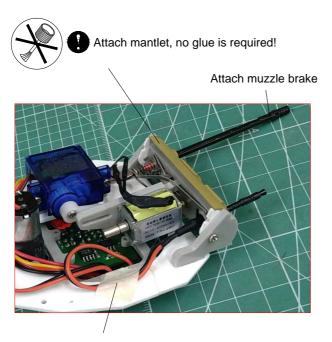


Put turret assembly in position, drill holes as showm

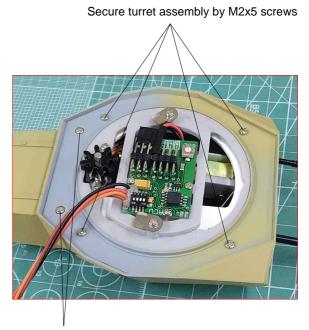


Do not attach this two periscope

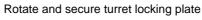
10 Turret

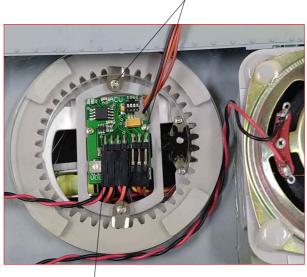


Insert machine gun LED, secure with adhesive tape



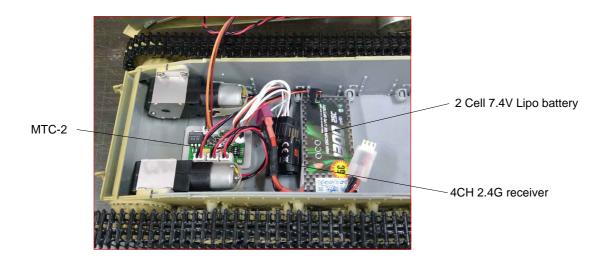
Secure upper turret by M2x5 screws





Connect speaker to ACU

11 Lower hull connections



12 Using Lipo battery

- Lipo battery can be dangerous if not use properly! Follow all safety precautions and always use a dedicated Lipo charger.
 - 1) Use 7.4V/2Cell Lipo battery
 - 2) Make sure battery is small enough to put inside the lower hull.
 - 3) Solder connector for MTC-2 as shown. Keep original connector for charging.

