# INSTRUCTION MANUAL





### **OVERVIEW**

### Components



**IGT8 Stickers** 



**USB Manual** 



Parts Bag

#### TOOLS NOT INCLUDED IN THE KIT



**Body Reamer** 



Screw Cement



Instant Cemment



**Curved Scissors** 



Cutter



Gear Grease



Needle Nosed Pliers





### **Equipment Needed**



Fuel Bottle



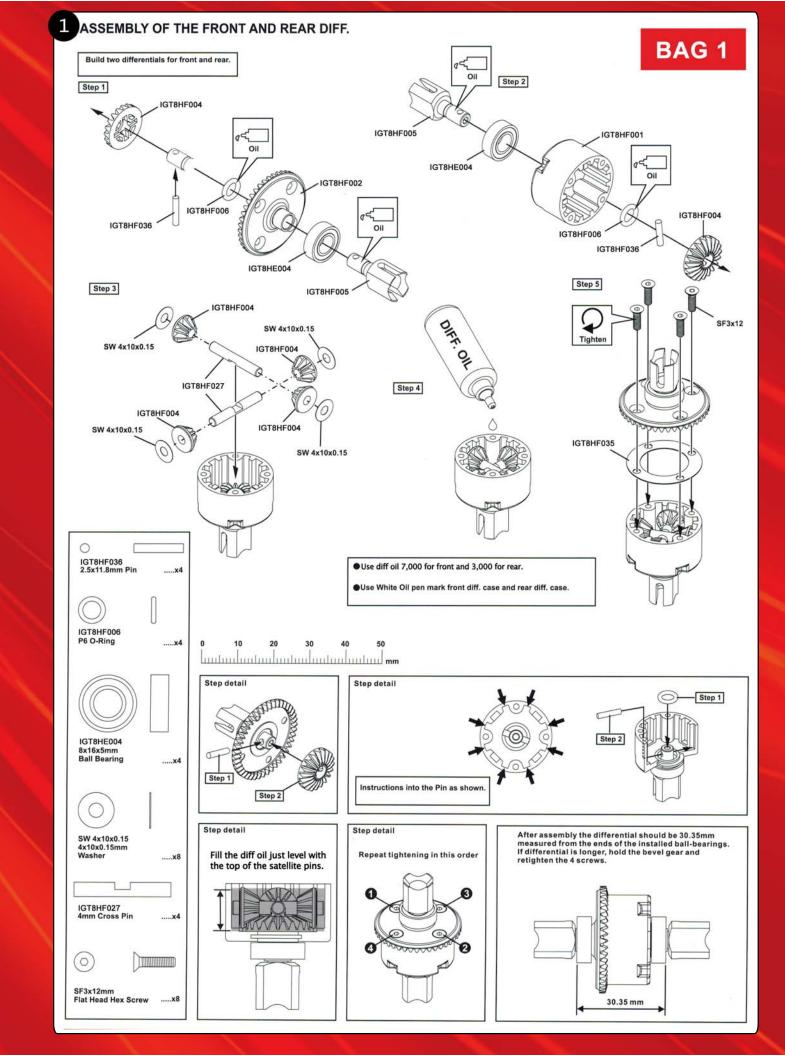


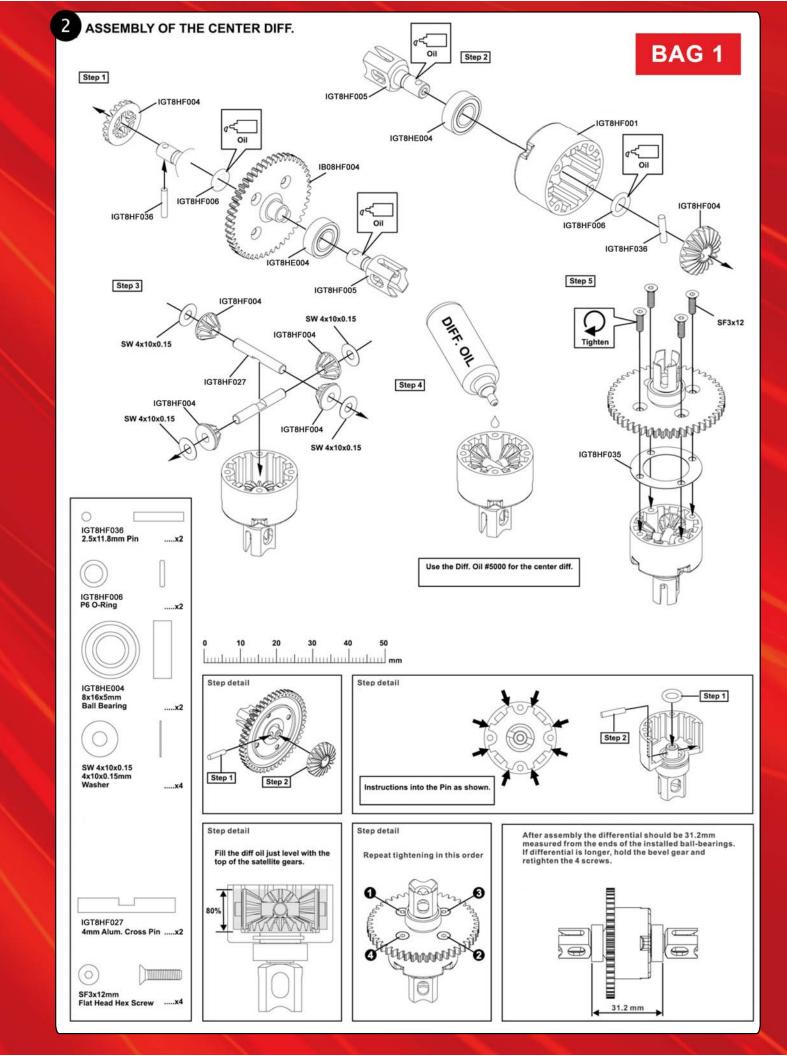
Glow Plug













4 ASSEMBLY OF THE FRONT GEAR CASE

IGT800F10B

IGT800F10B

IGT800F10B

IGT8HF003

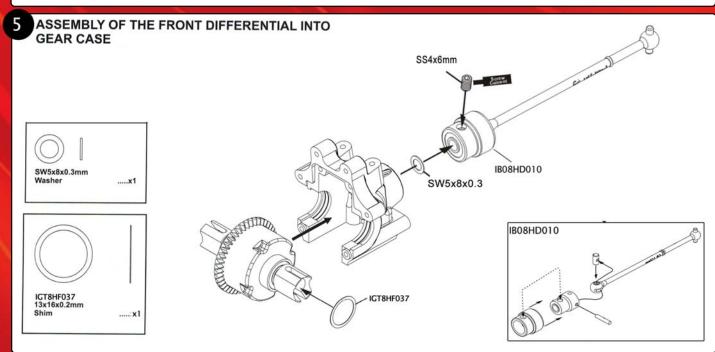
**Ball Bering** 

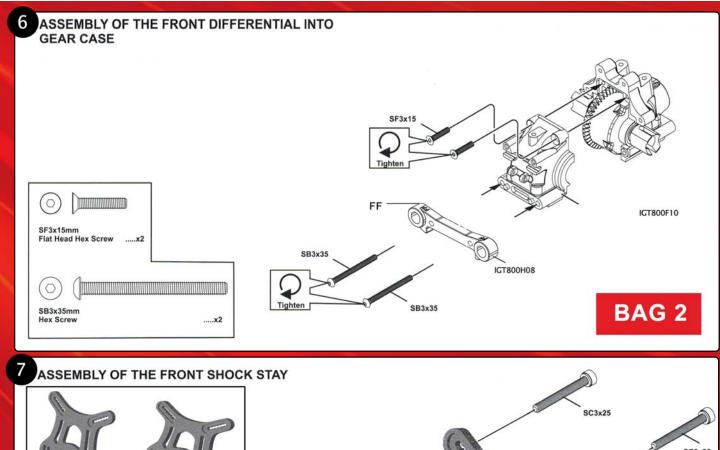
....x1

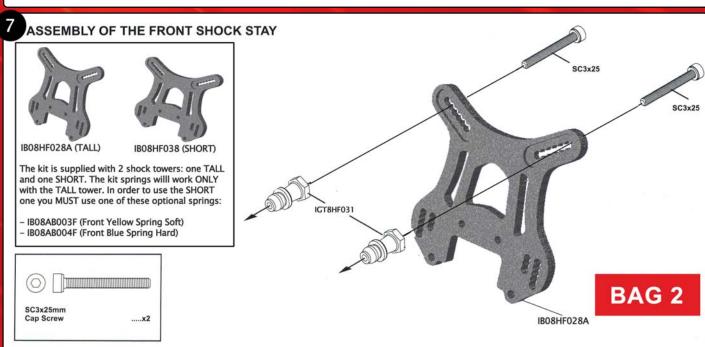
IGT800F10B

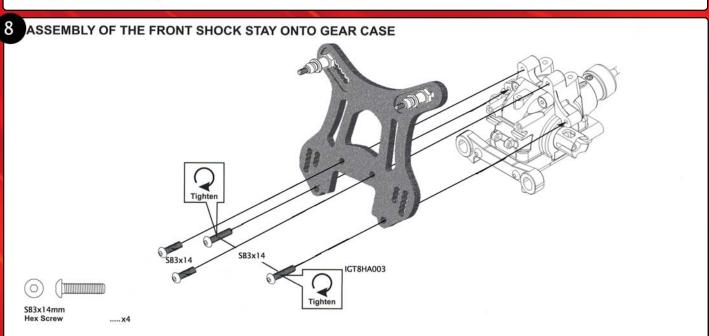
BAG 2

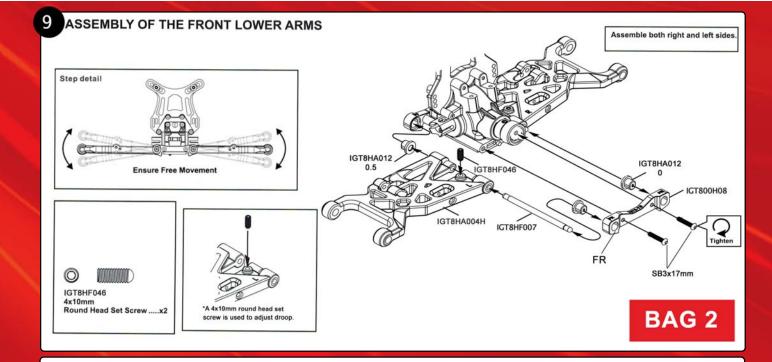
IGT800F10



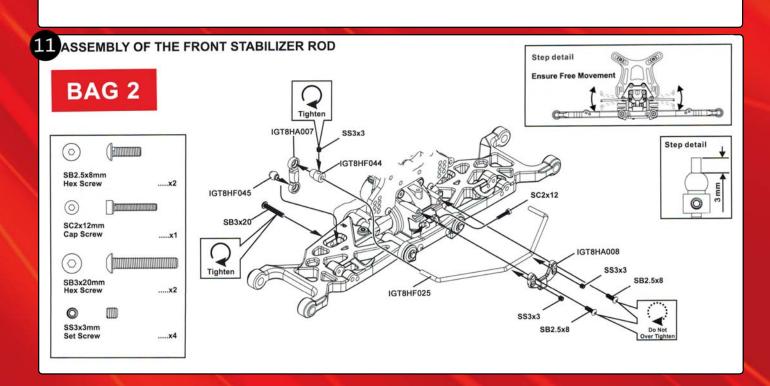


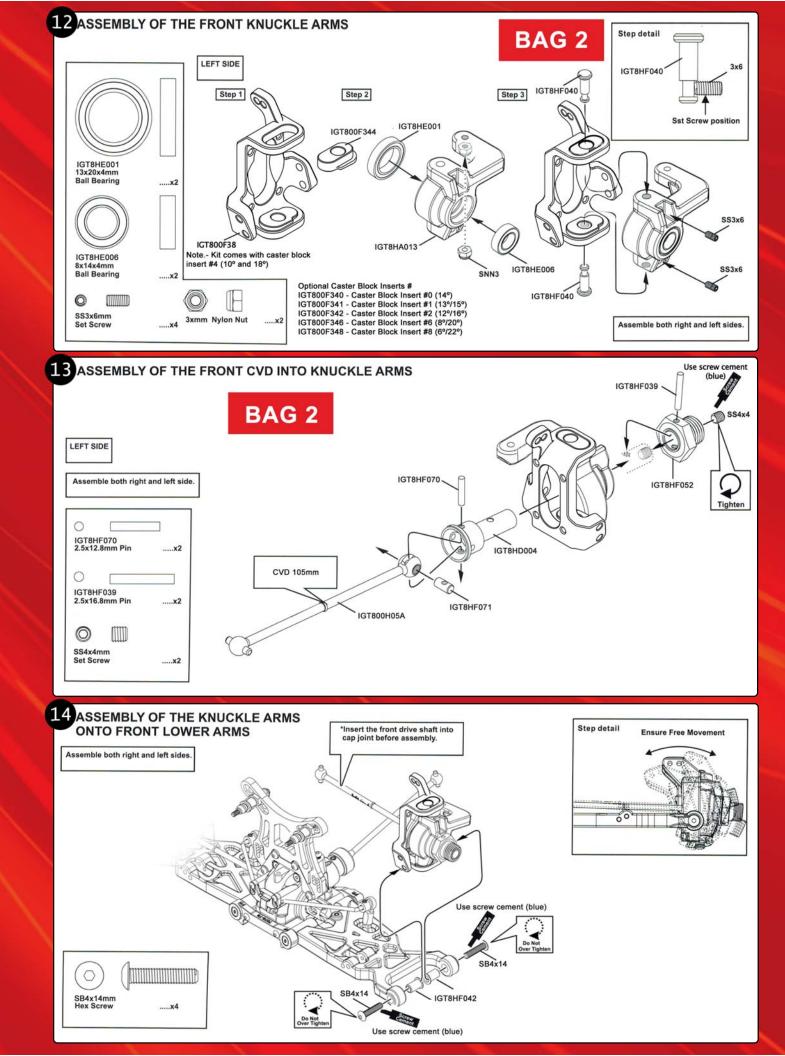


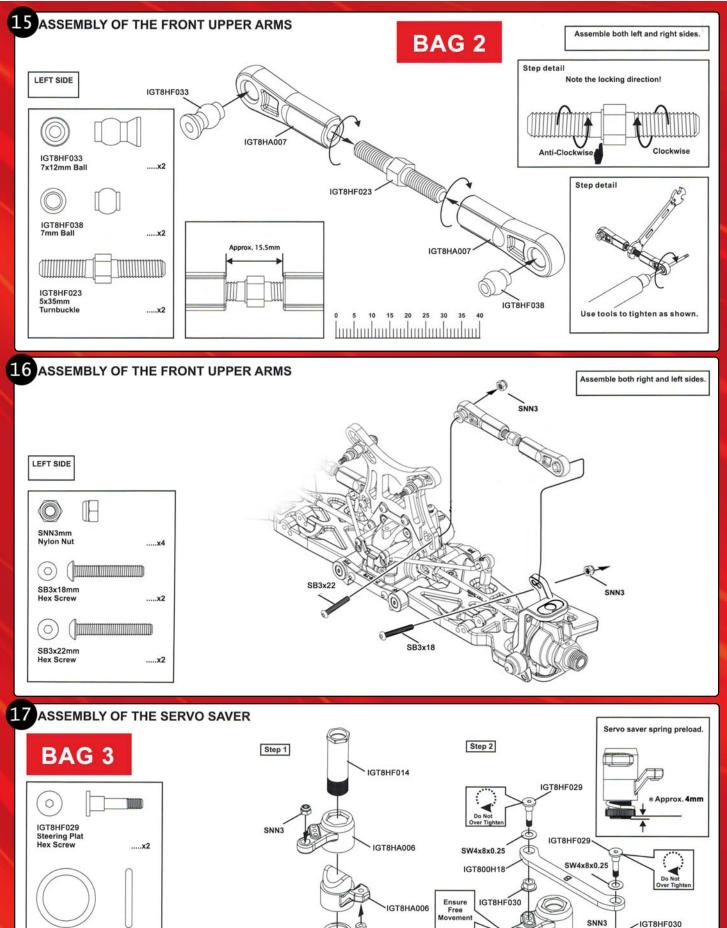


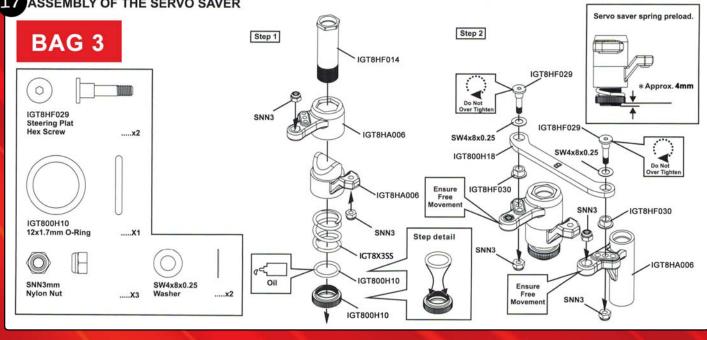


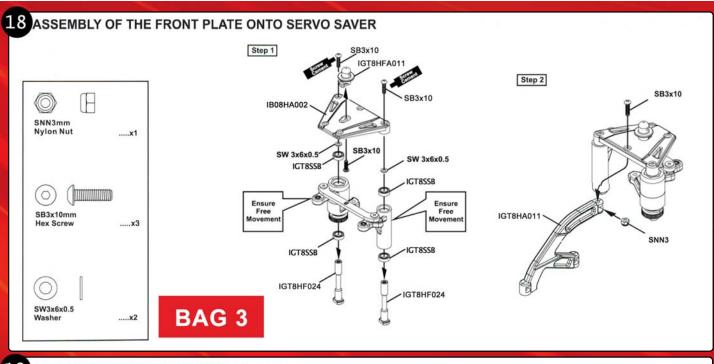


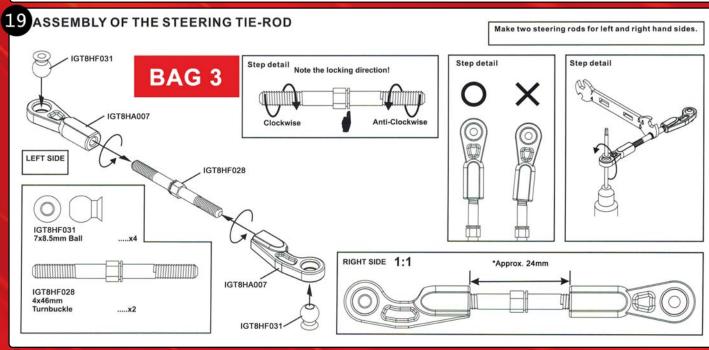


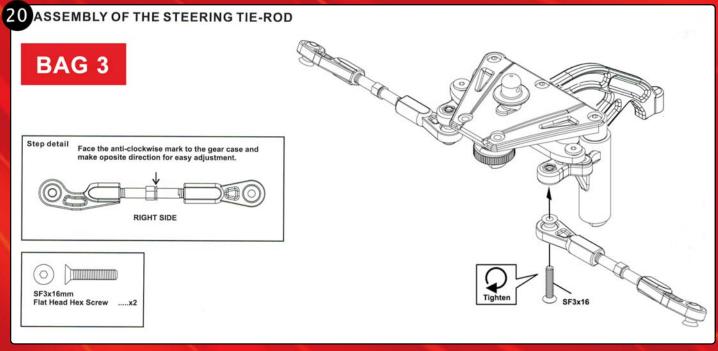


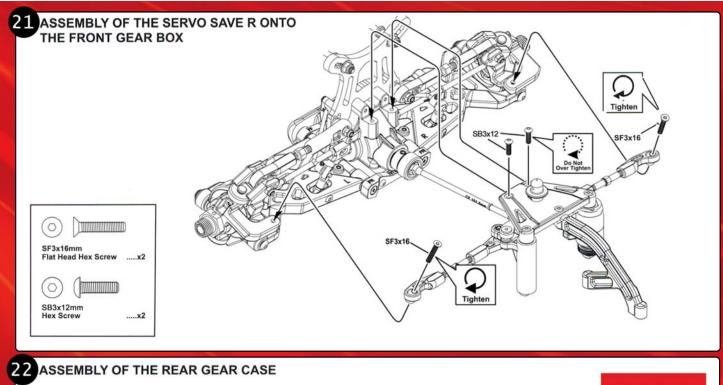


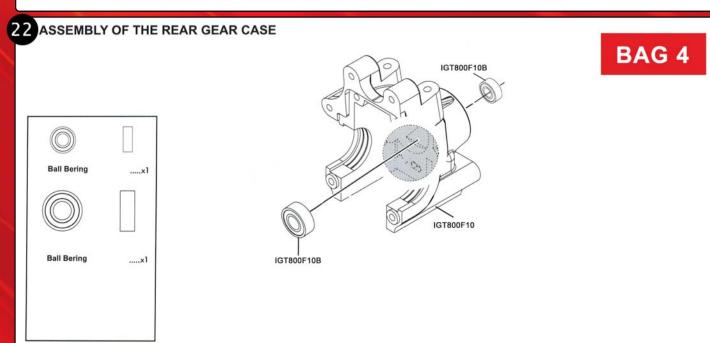


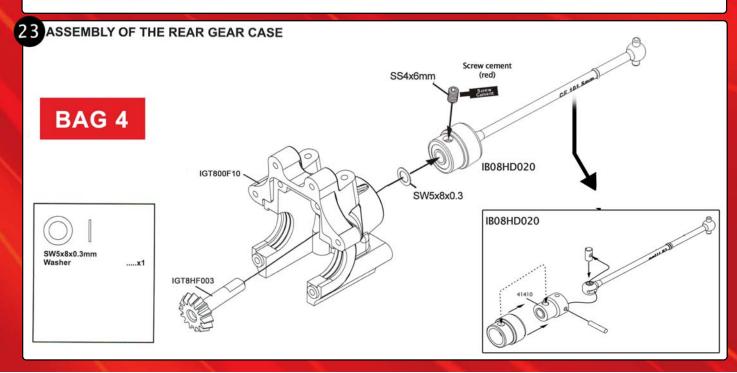




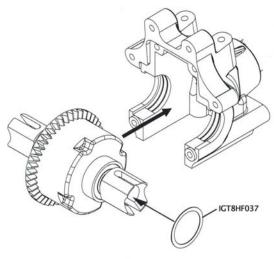












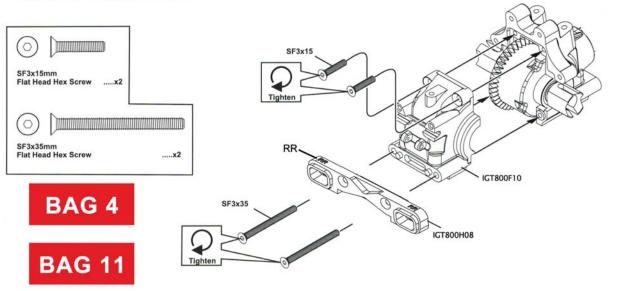
BAG 1

BAG 4

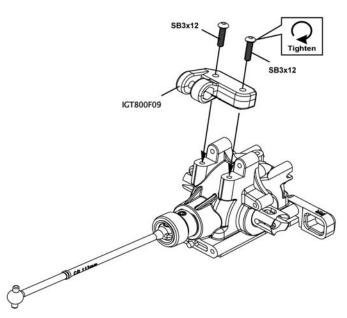
# ASSEMBLY OF THE REAR GEAR CASE COVER AND LOWER ARM HOLDERS

....x1

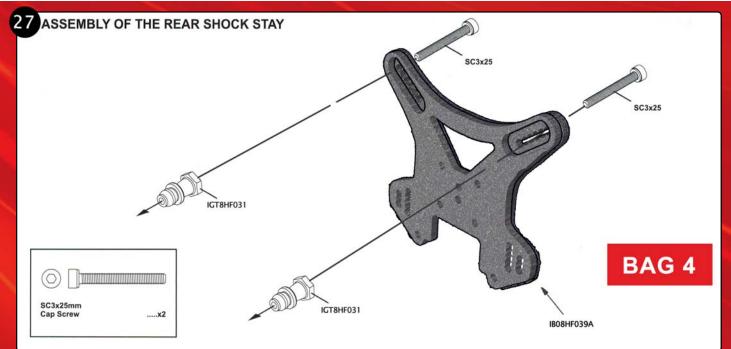
IGT8HF037 13x16x0.2mm Shim

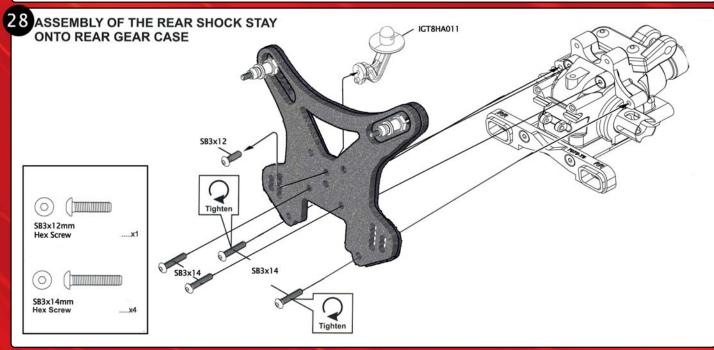


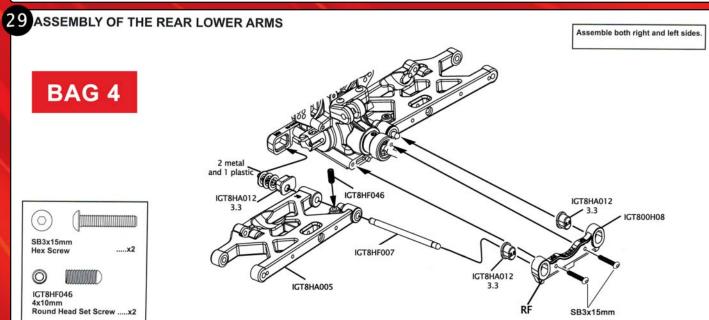
26 ASSEMBLY OF THE REAR BRACE MOUNT

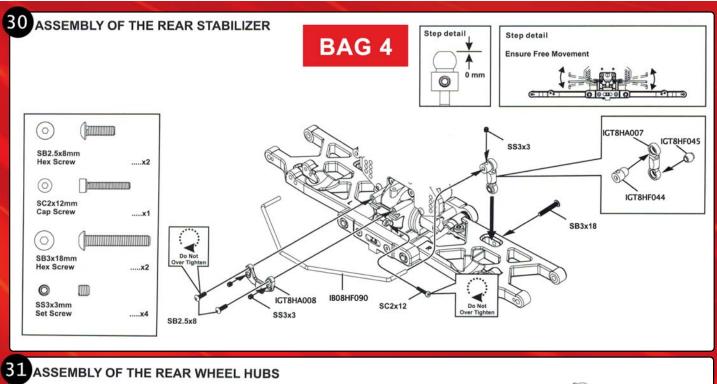


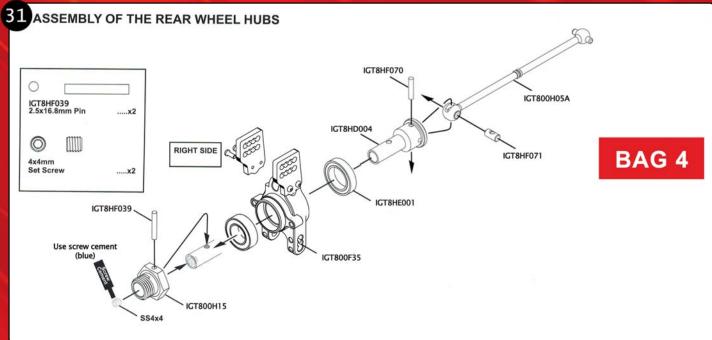
BAG 4

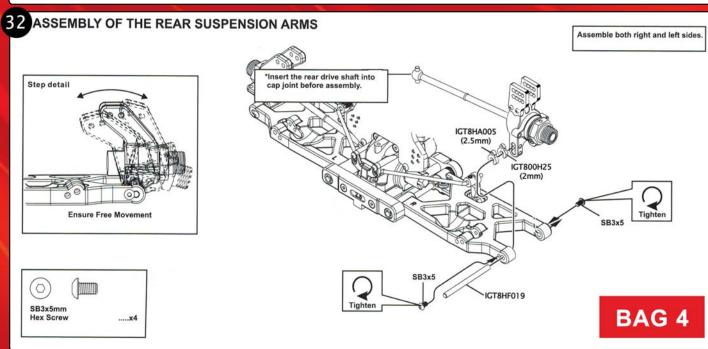


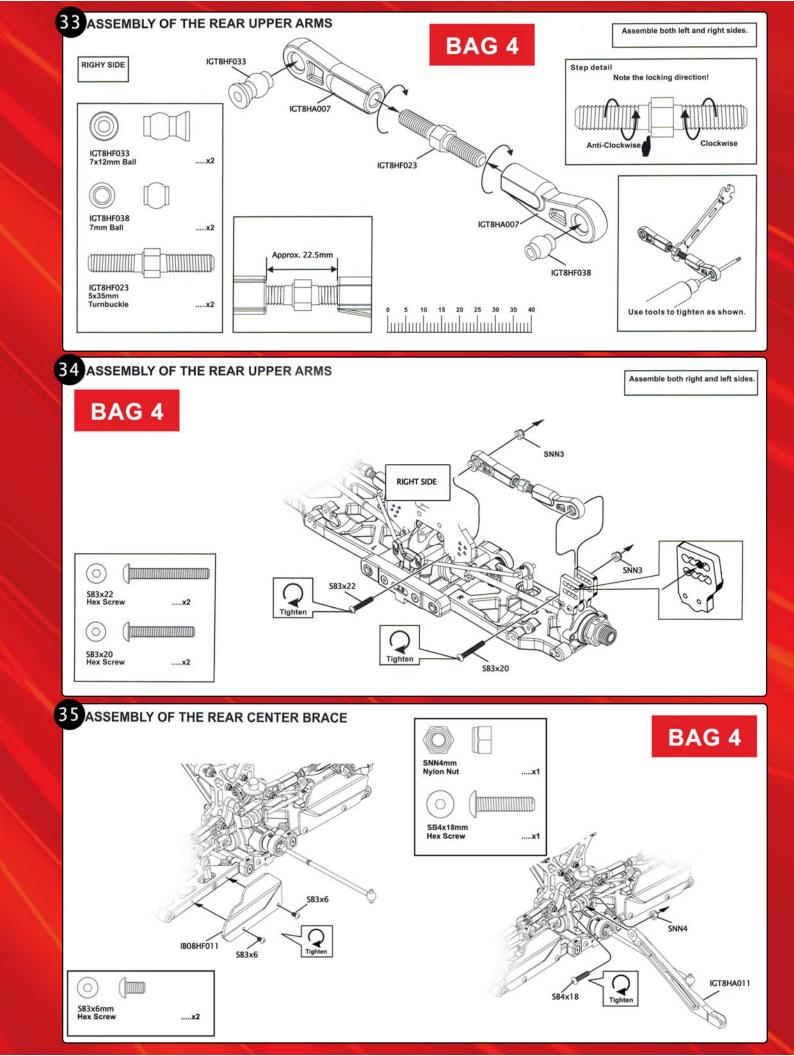




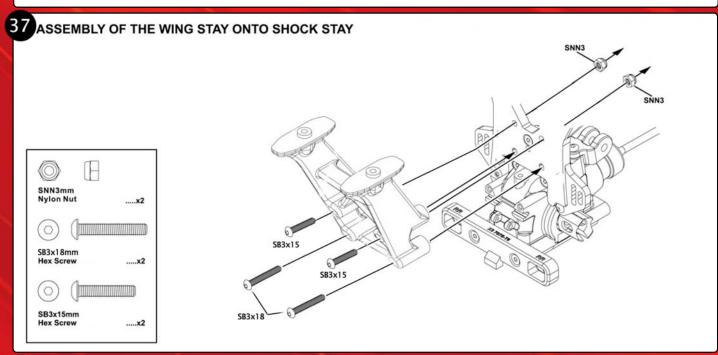


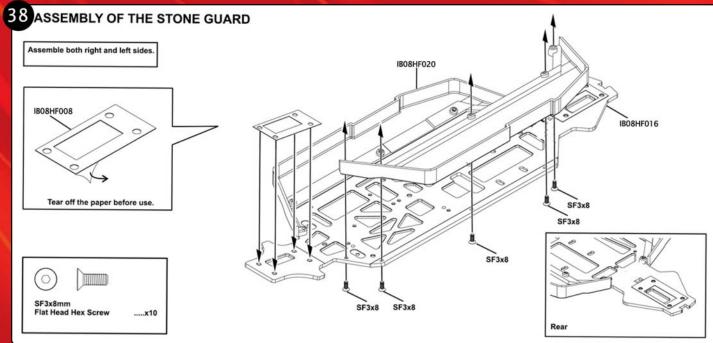


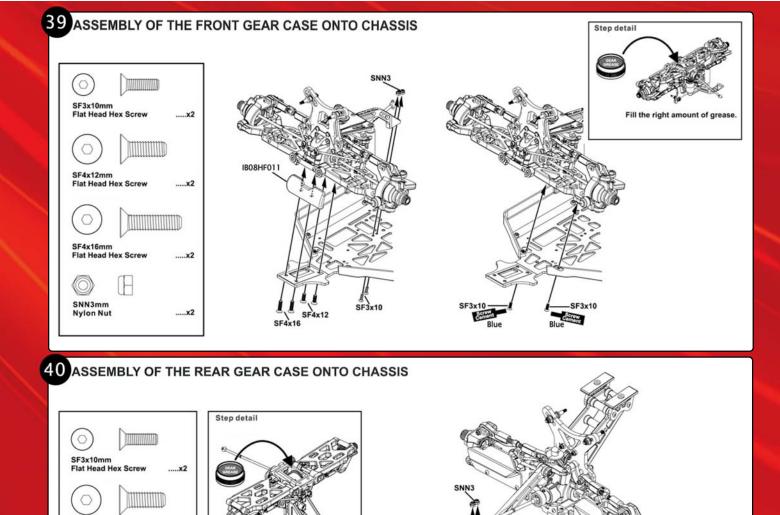


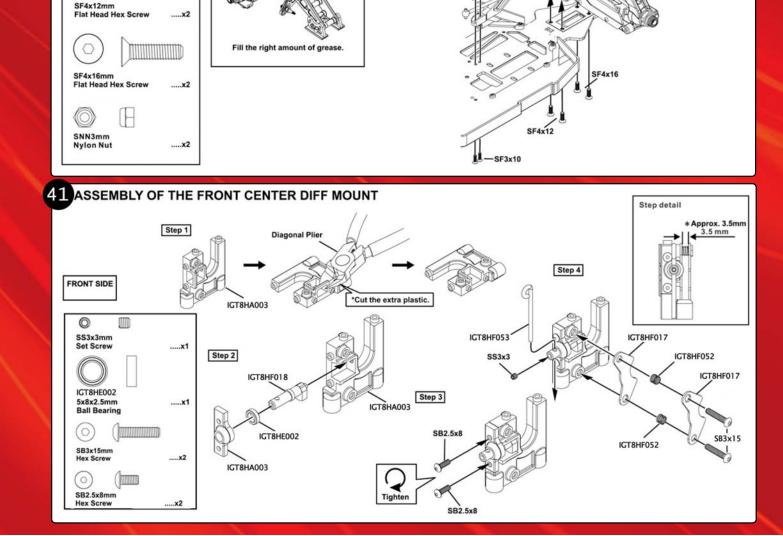


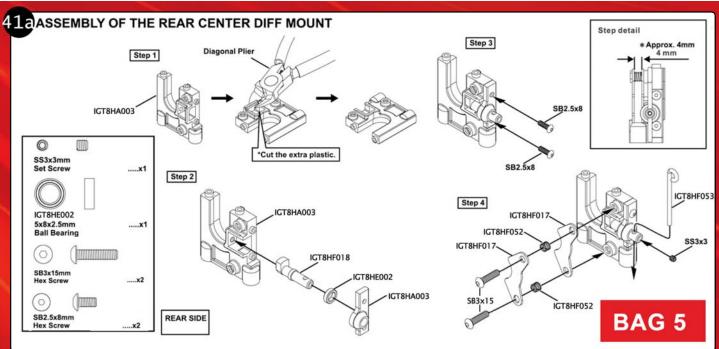


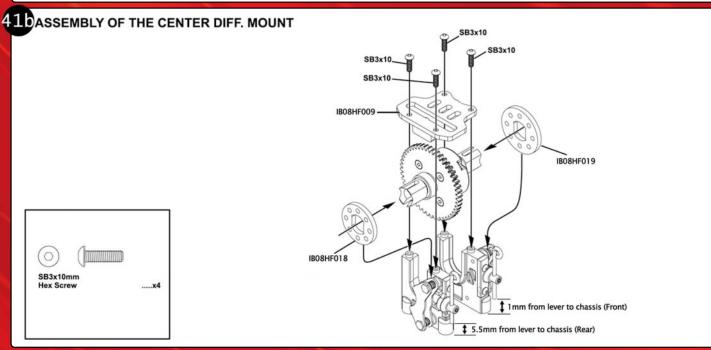




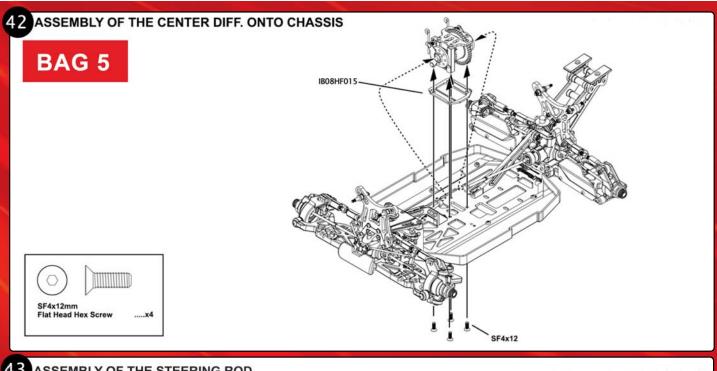


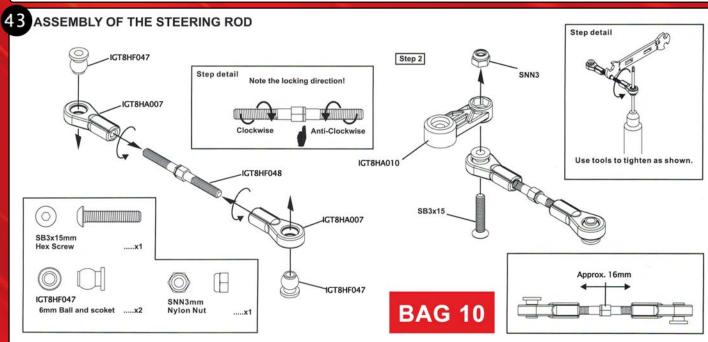


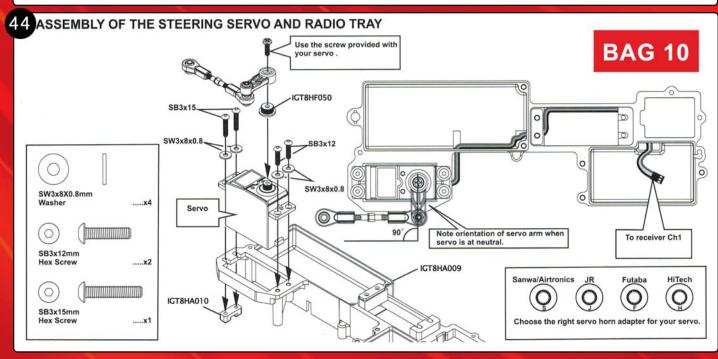


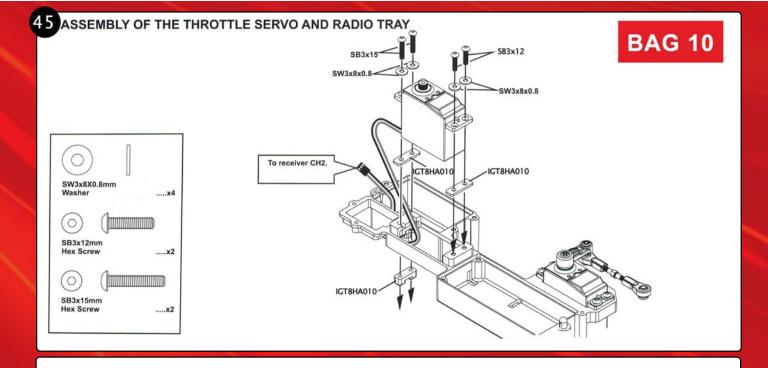




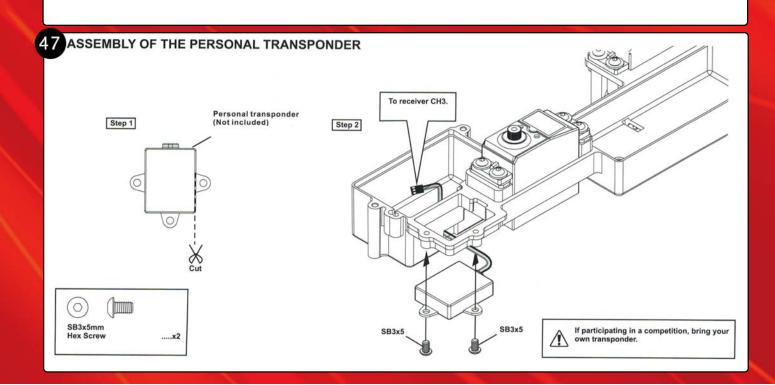


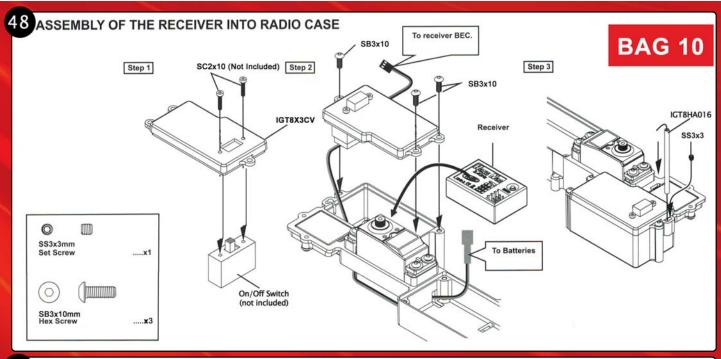


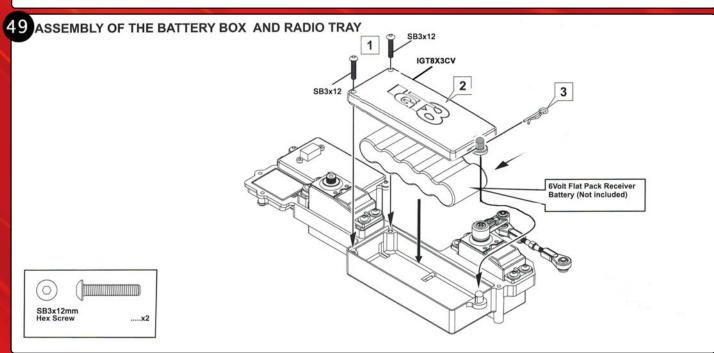


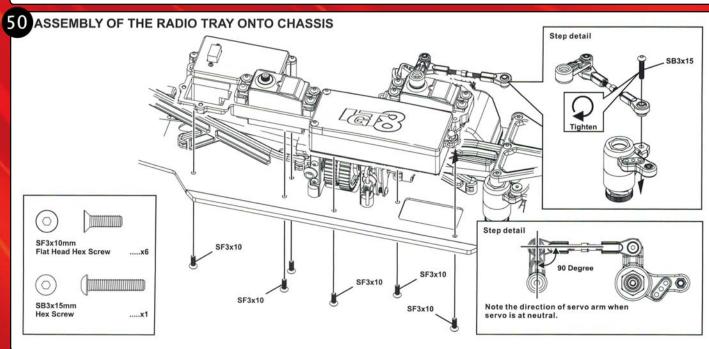




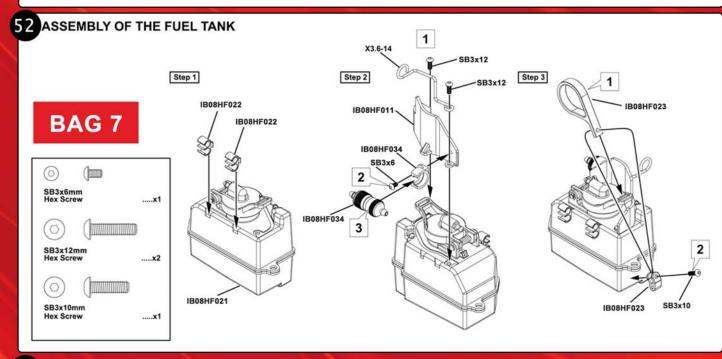




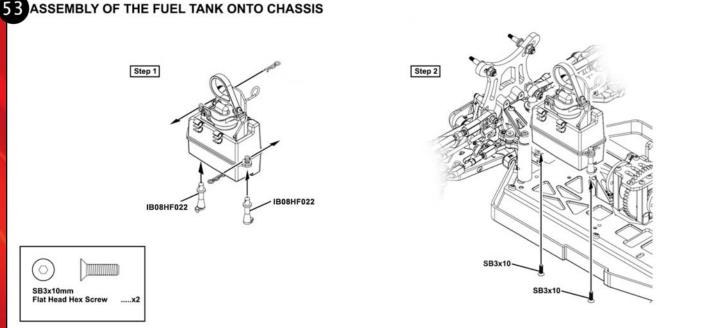




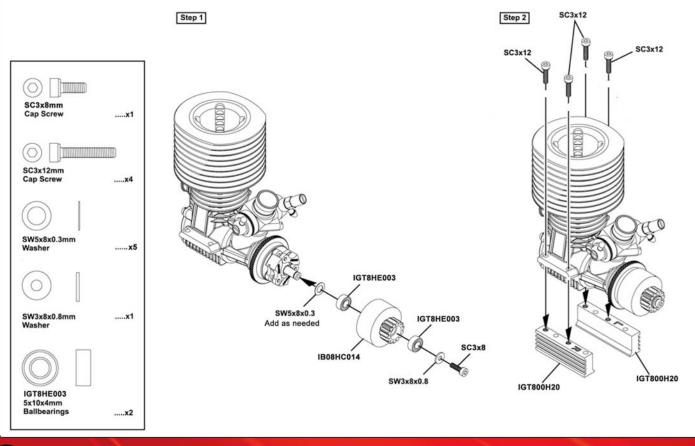


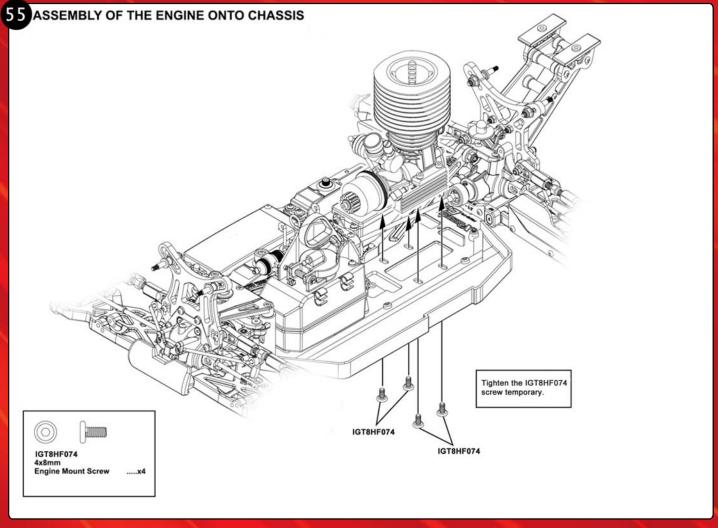


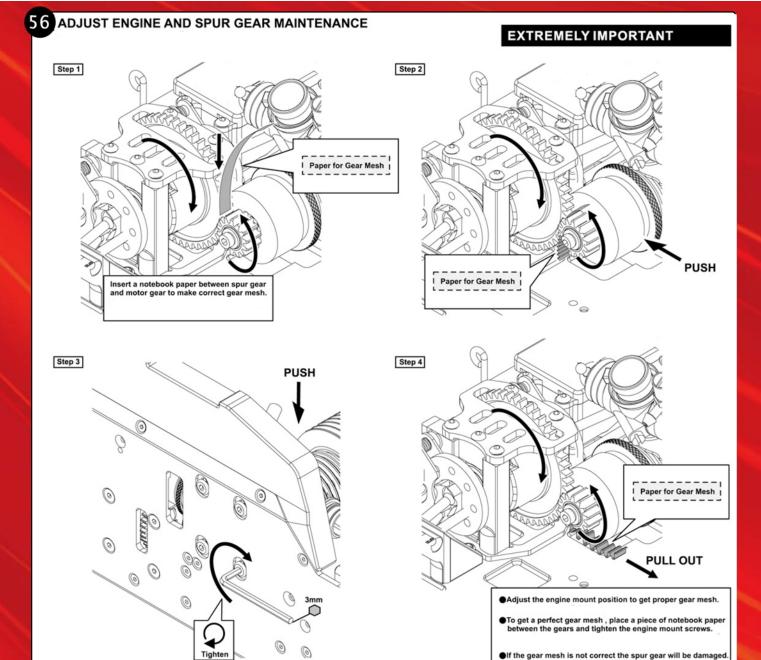
### 53 ASSEMBLY OF THE FUEL TANK ONTO CHASSIS



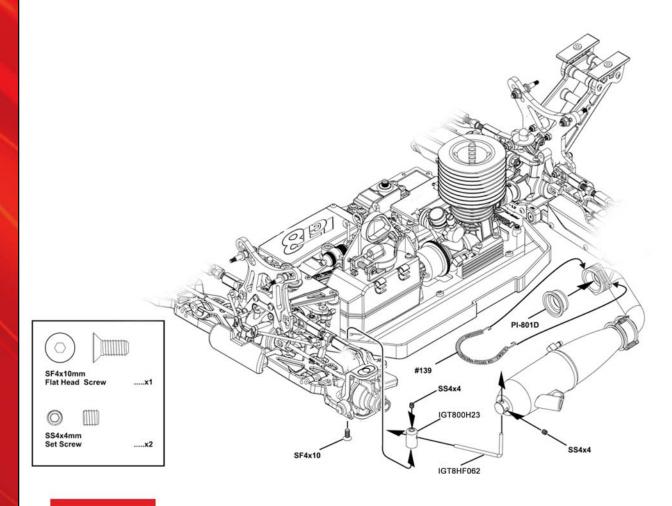
BAG 6



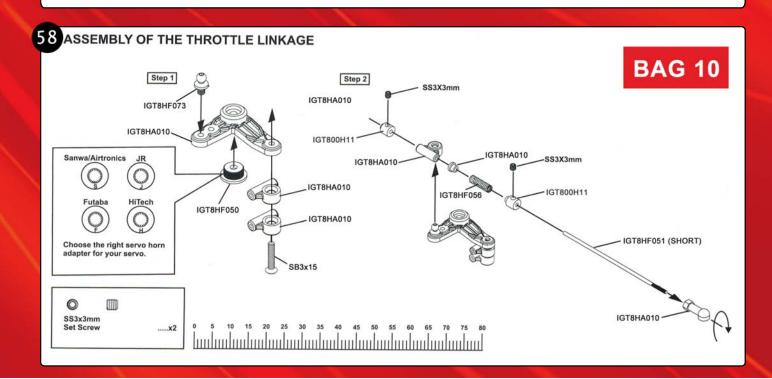




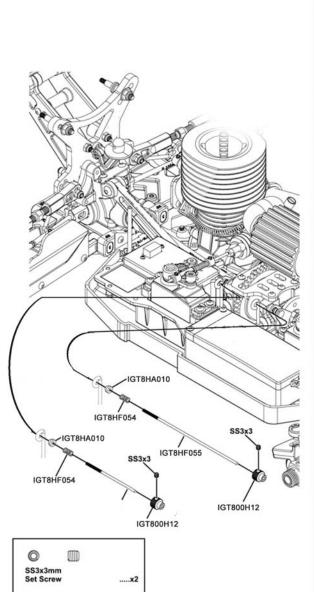


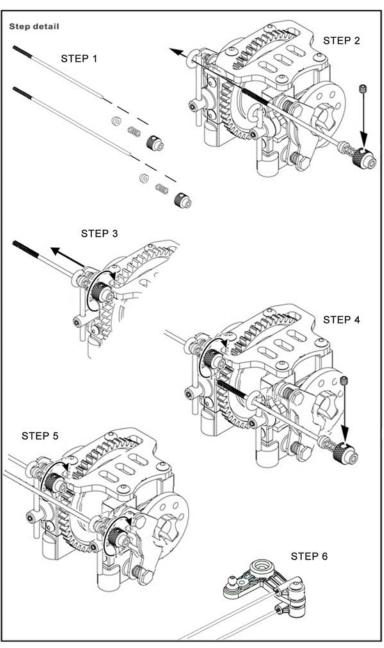


BAG 7

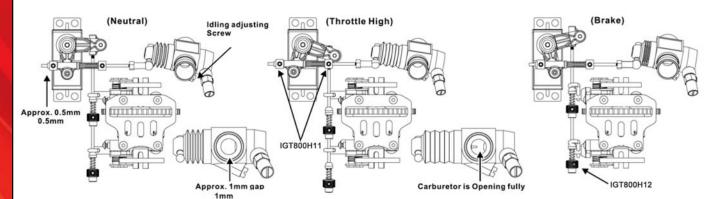


### 66 ASSEMBLY OF THE BATTERY BOX AND RADIO TRAY

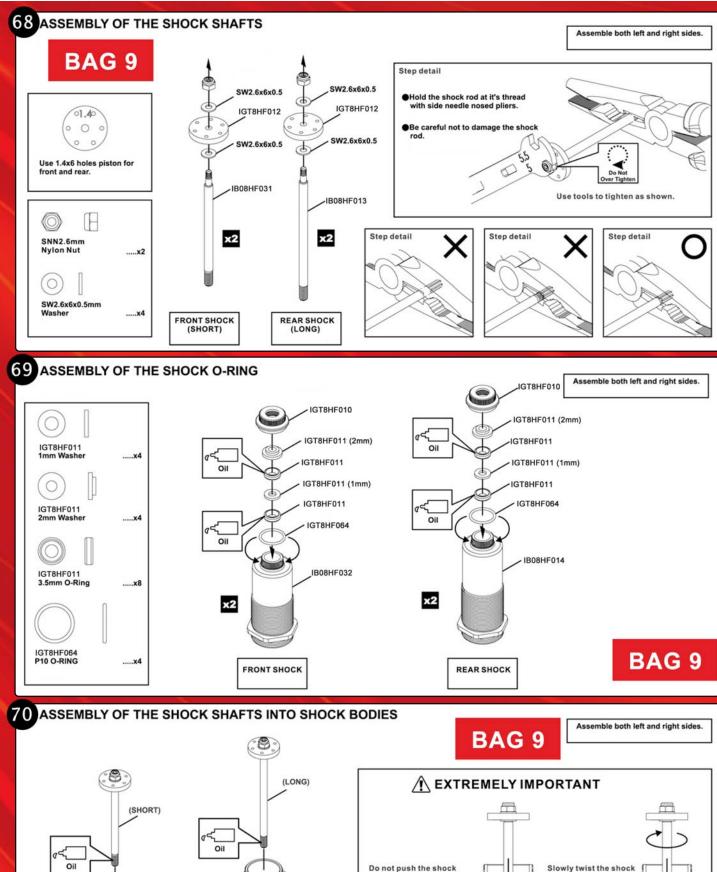


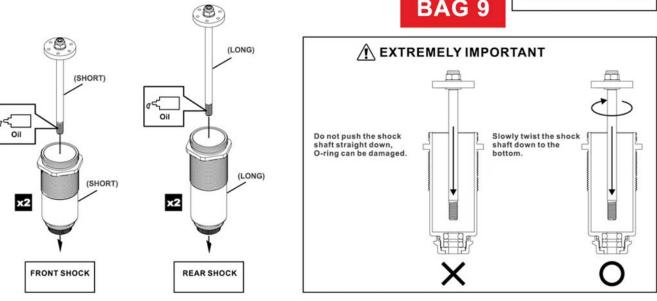


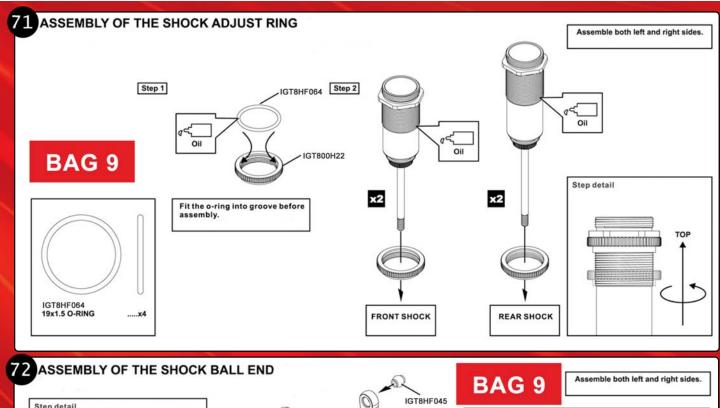
### 67 ADJUSTING THE ENGINE CONTROL LINKAGES

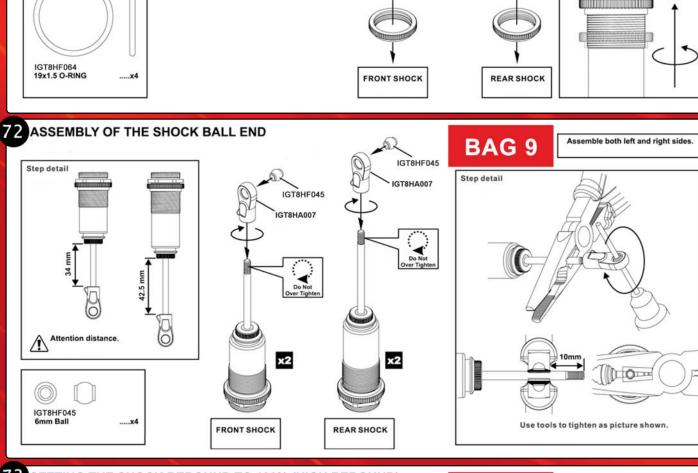


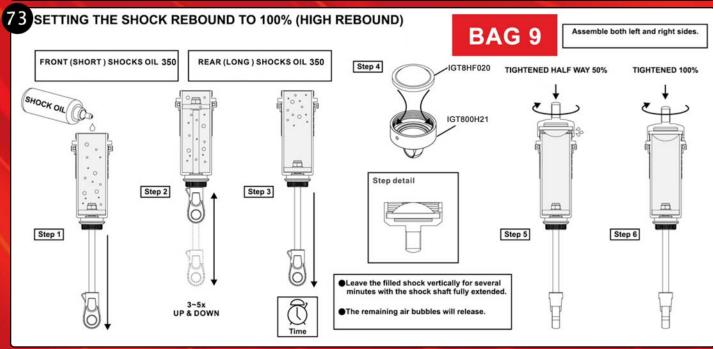
- Turn on the transmitter then the receiver and set the engine control servo trim at the neutral position.
- Adjust the idling adjusting screw on the carburator to be open approx. 1mm gap.
- Adjust both of the IGT800H12 engin control and brake linkage accordingly.
- Adjust the engine while it is not running.
- Adjust the servo horn mounting position for the carburator to be ful open.
- Change the pivot mounting position on the servo horn in case the carburator is not opening fuly or if it is opening excessively. Or if available on the transmitter, adjust the
- Adjust IGT800H11 so the brakes work smoothly.
- If the brakes apply too much or not enough, adjust IGT800H12 accordingly.
   Or if available on the transmitter, adjust the high end brake adjustment.

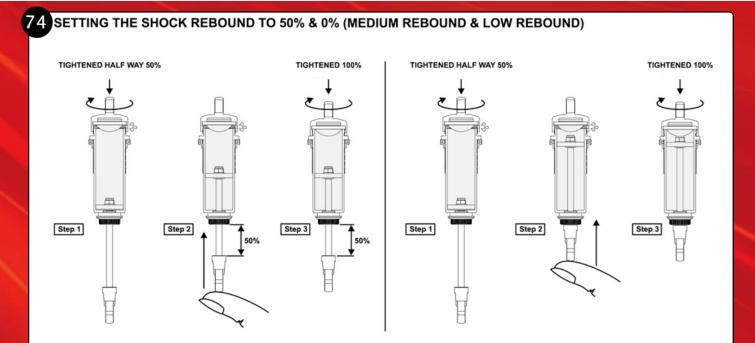


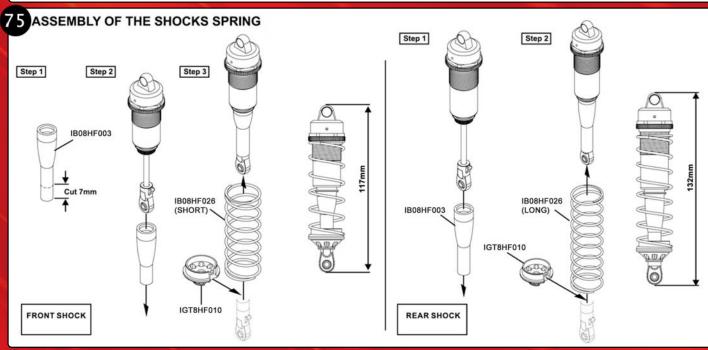


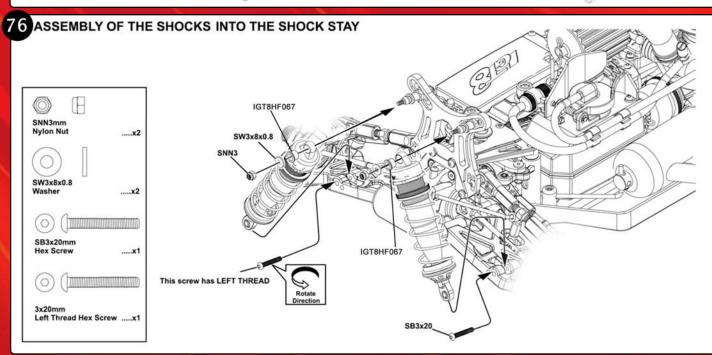


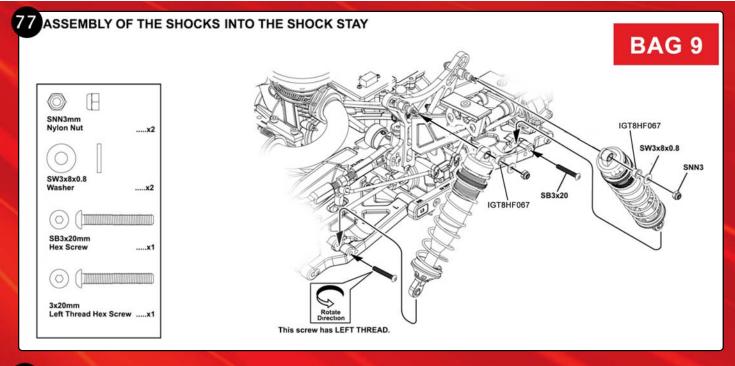












## 78 ASSEMBLY OF THE FUEL TUBE

