

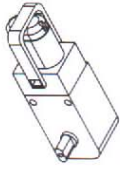
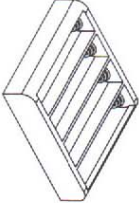


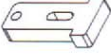





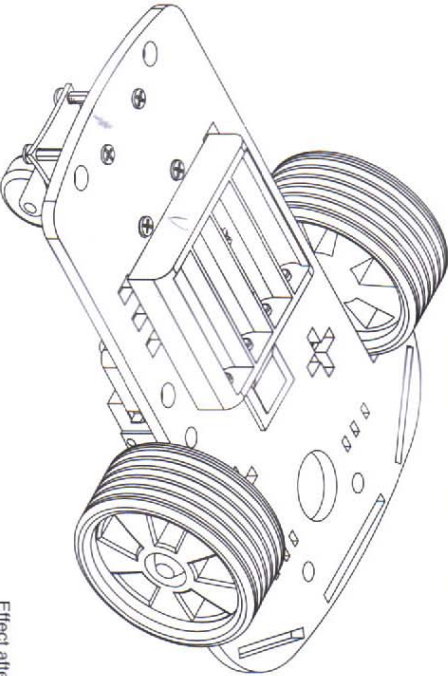
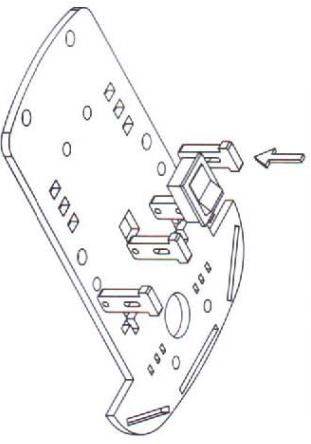
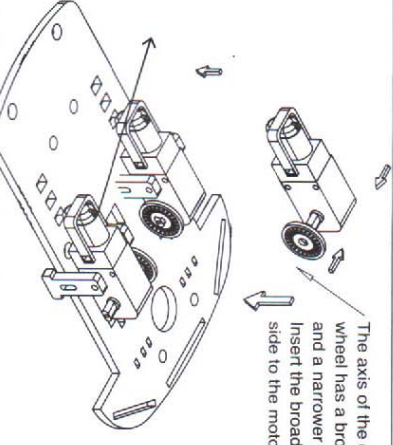
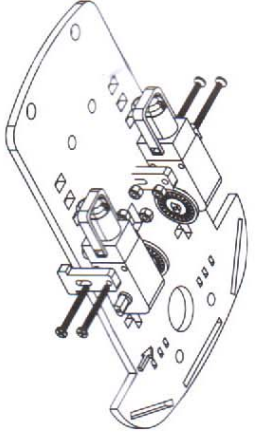
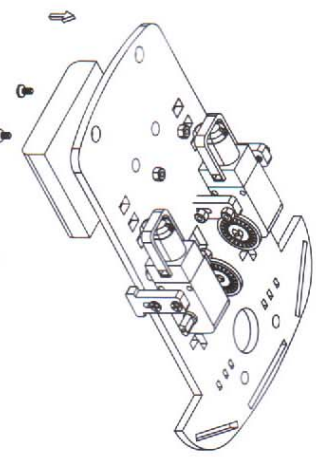
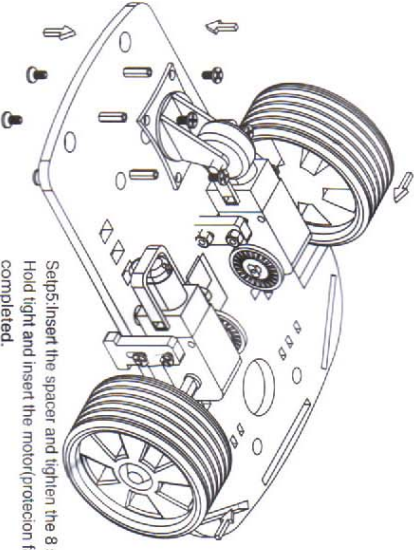
 <p>Base Board 1 Piece</p>	 <p>Wheel 2 Pieces</p>
 <p>Encoder Disc 2 Pieces</p>	 <p>Deceleration DC motor 2 Pieces</p>
 <p>Battery container 1 piece</p>	 <p>Hammer caster 1 piece</p>
 <p>M3*30 Screw 4 bars</p>	 <p>Fastener 4 Pieces</p>
 <p>2 Countersunk Screws for battery holder</p>	 <p>L12 Spacer 4 bars</p>
 <p>M3*6 Screw 8 bars</p>  <p>Switch 1 Piece</p>  <p>M3 nut 8 Pieces</p>  <p>Effect after installation</p>	

 <p>Step1: Insert the fastener into the chassis after tearing off the yellow protection wrap of the chassis, the fastener and the code wheel.</p>	 <p>Step2: Install the code wheel and fix the motor to the chassis. (Attention: the copper sheet of the leading wire of the motor should face inside, the same side of the encoder)</p> <p>The axis of the code wheel has a broader and a narrower side. Insert the broader side to the motor</p>
 <p>Step3: Fix the motor to the chassis, then insert and tighten the screws.</p>	 <p>Step4: Insert the screws and fix the battery container</p>
 <p>Step5: Insert the spacer and tighten the 8 screws to fix the hammer caster. Hold tight and insert the motor(protocion fastener) to the wheel. Installation completed.</p>	