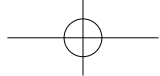




E





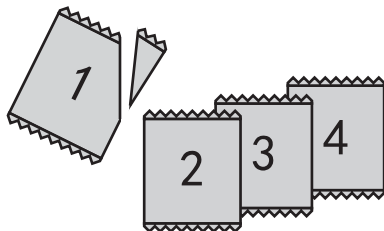
说明书小贴士

INSTRUCTION MANUAL TIPS

1 按说明书的分包序号对应配件包的序号依次拼装

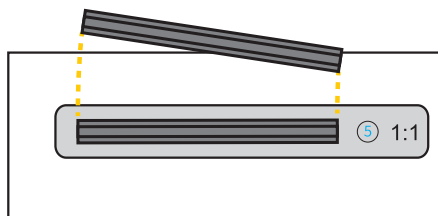
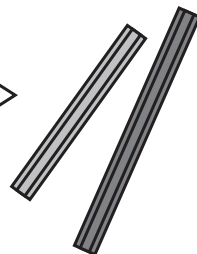
According to the manual of the sub-package serial number corresponding to the serial number of the kit in order to assemble

G包及无序号包为公用包, 需要先拆开备用
G package and unordered package are public packages that need to be opened for backup first



2 通过1:1图例快速找到对应长度的零件

Quickly find parts of corresponding lengths with 1:1 legends



3 说明书中图标的含义

The meaning of the icons in the instruction manual

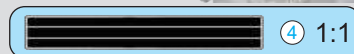
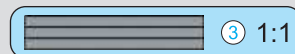
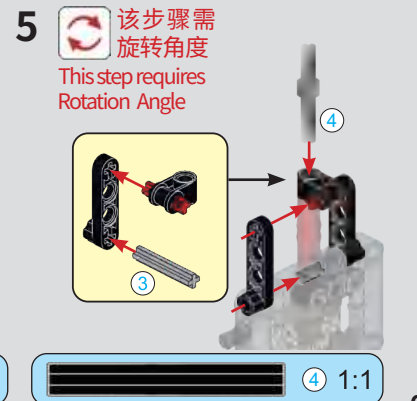
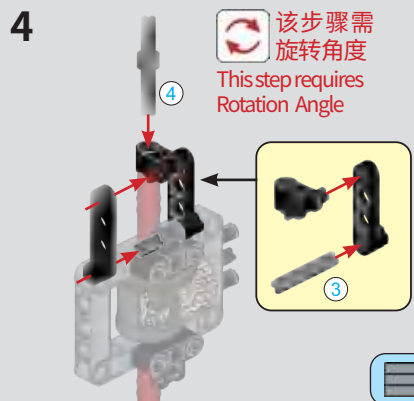
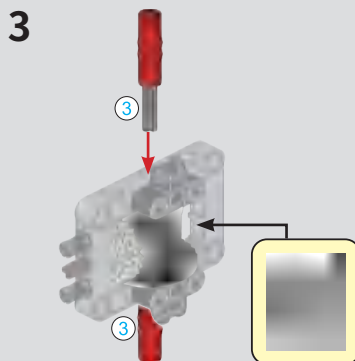
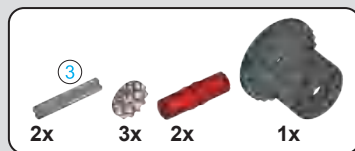
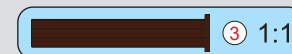
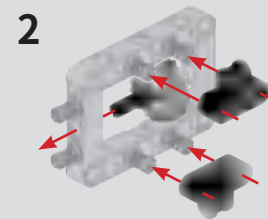
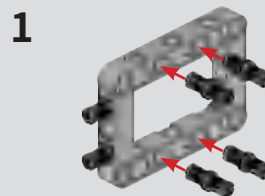
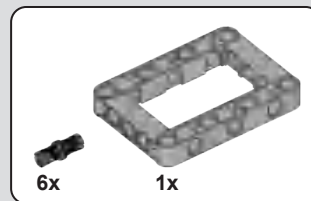
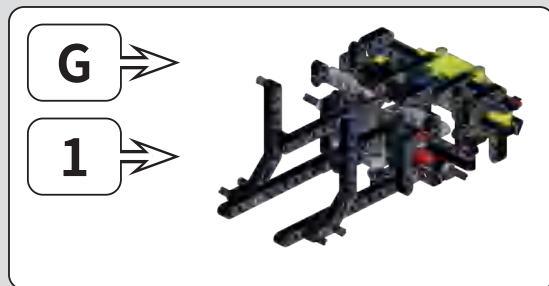


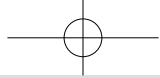
旋转角度
Rotation angle



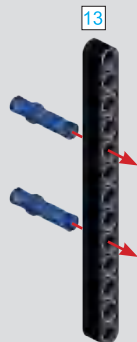
使用贴纸标识
数字表示对应的贴纸编号

Use of sticker identification
The number indicates the corresponding sticker number

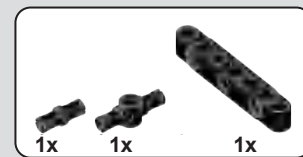
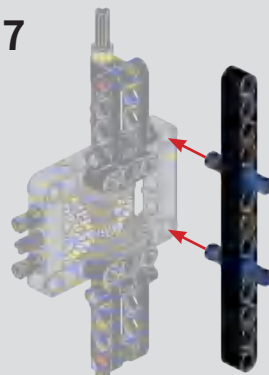




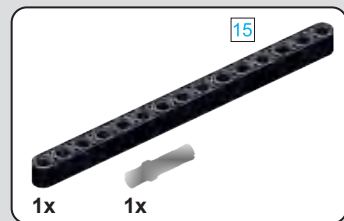
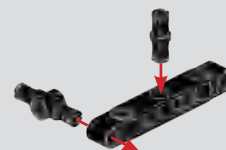
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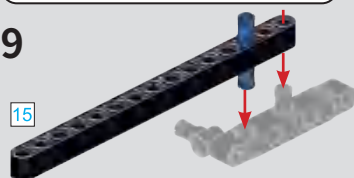
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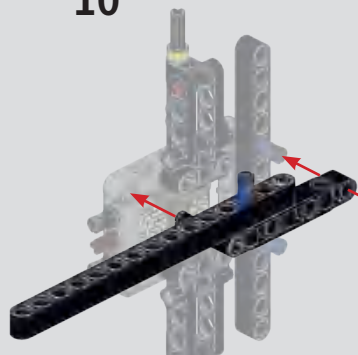
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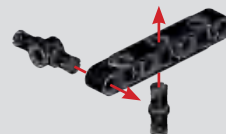
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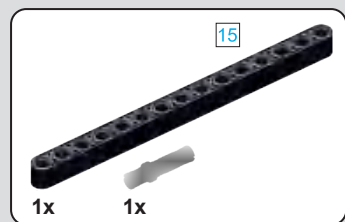
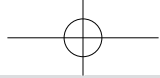


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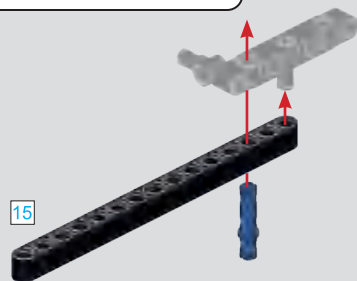


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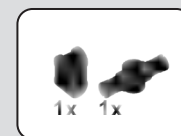
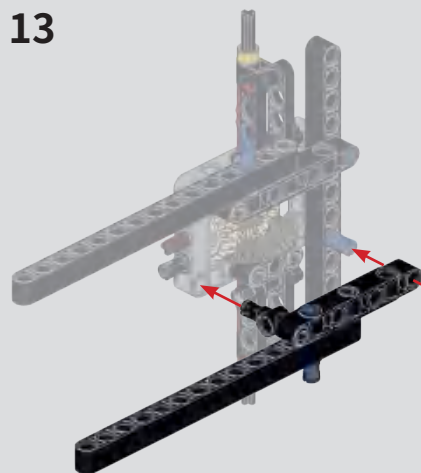




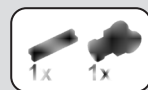
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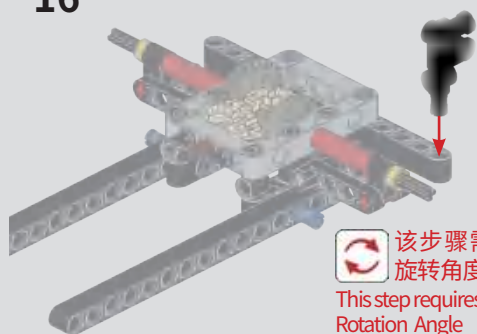
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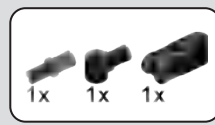
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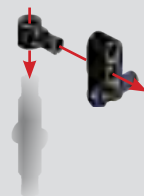
 该步骤需
旋转角度
This step requires
Rotation Angle



17



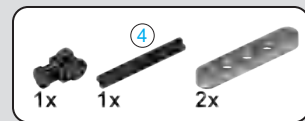
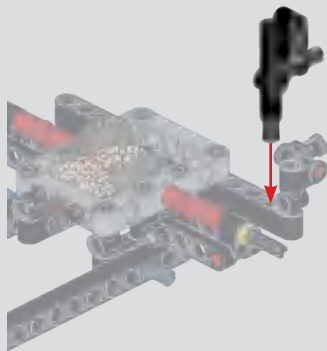
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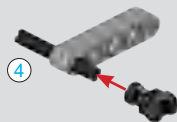
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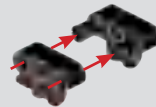
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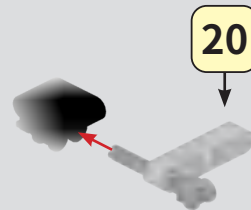
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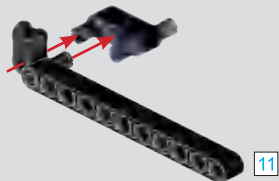
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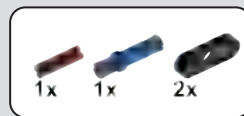
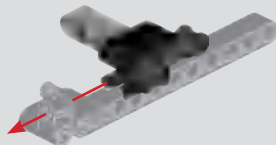
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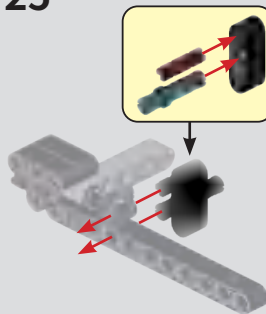
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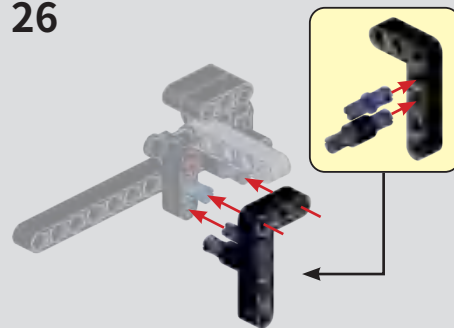
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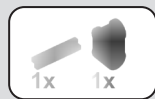
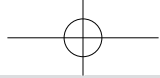
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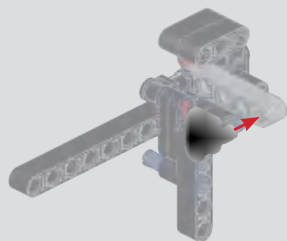
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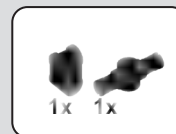
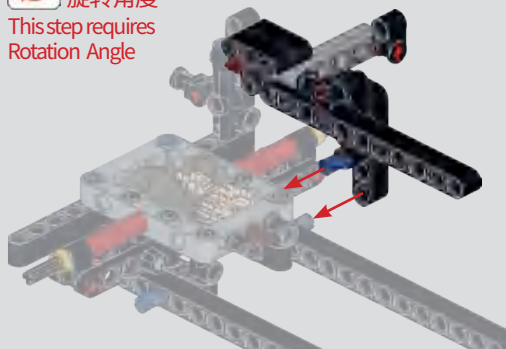
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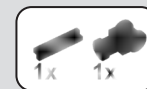
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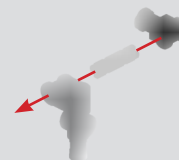
该步骤需
旋转角度
This step requires
Rotation Angle



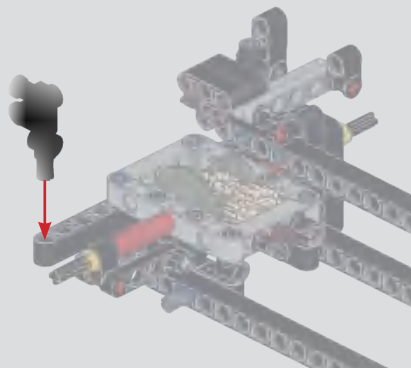
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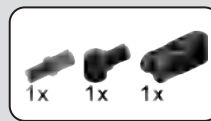
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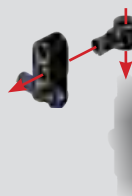
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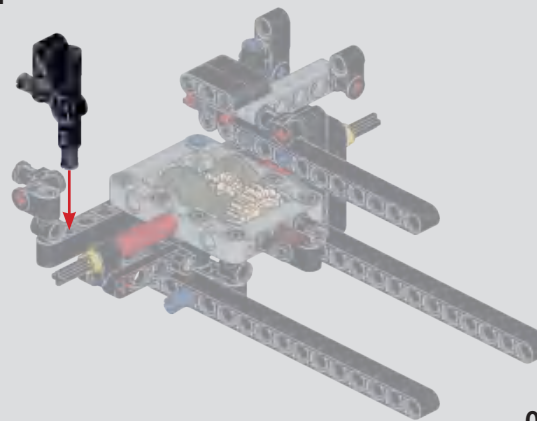
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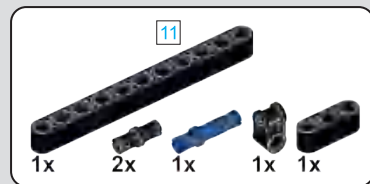
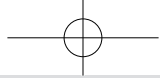
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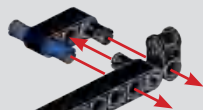
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05



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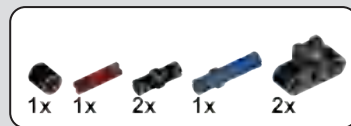


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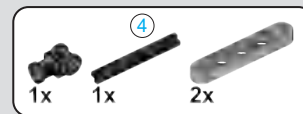
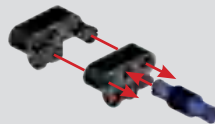


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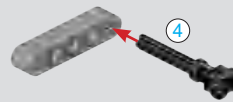
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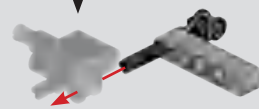
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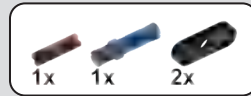
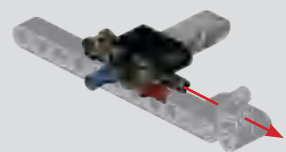
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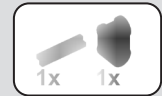
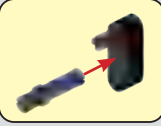
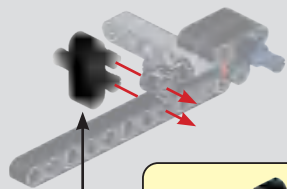
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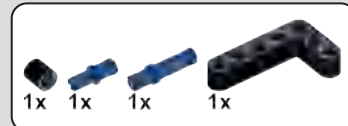
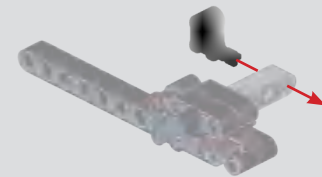
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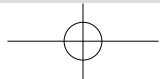
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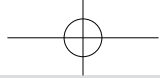


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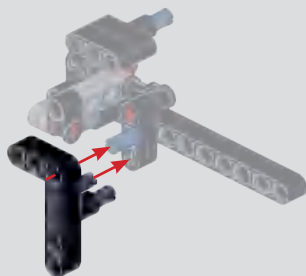


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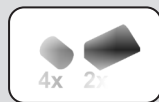
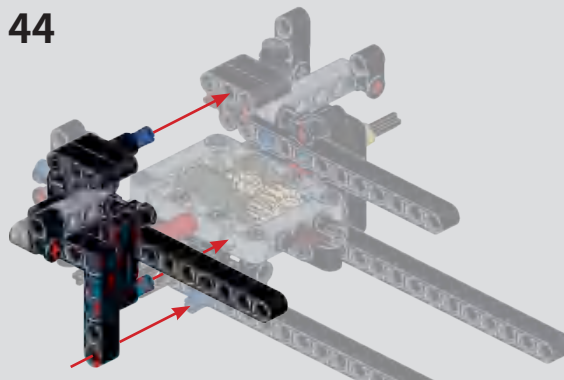




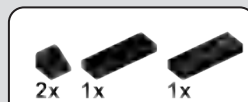
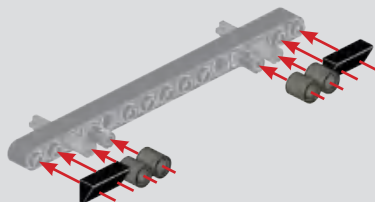
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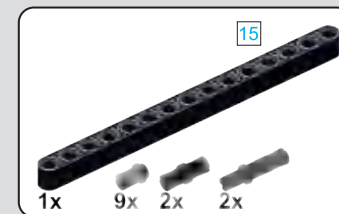
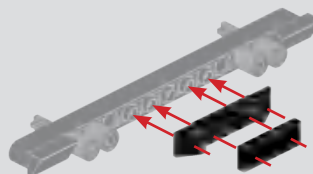
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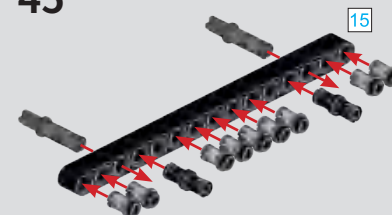
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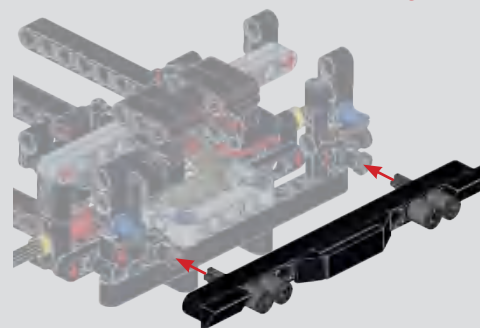


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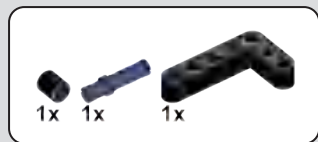


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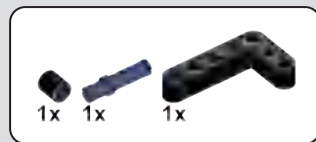
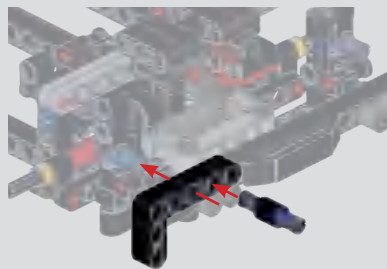
 该步骤需
旋转角度
This step requires
Rotation Angle



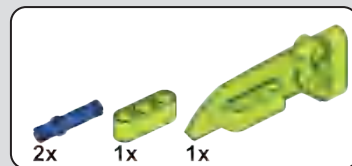
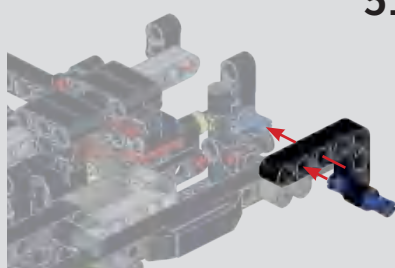
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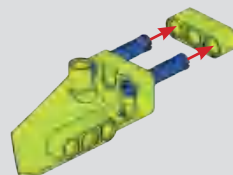
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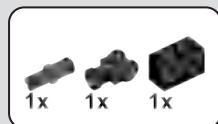
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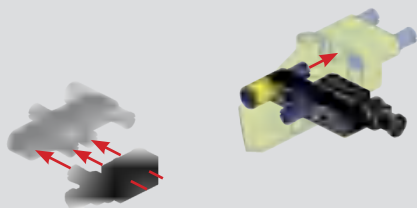
51



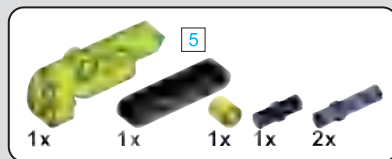
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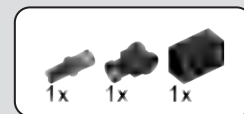
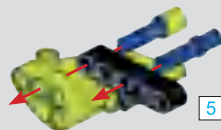
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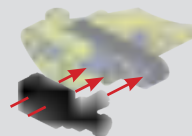
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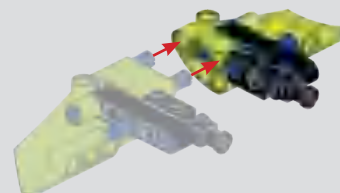
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56



57



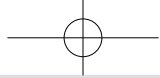


Lesion

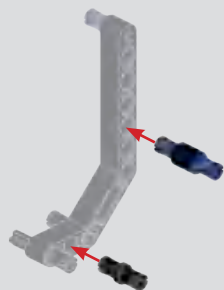


1x 1x 1x 1x

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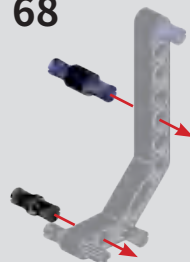
66



67

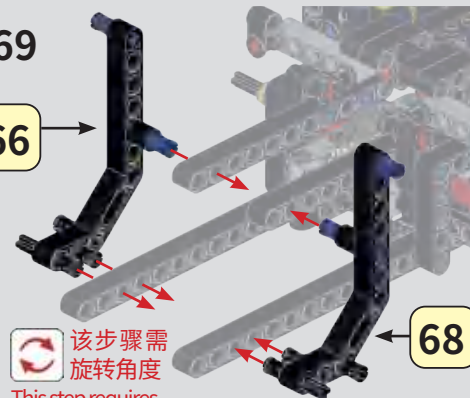


68



69

66



该步骤需
旋转角度
This step requires
Rotation Angle

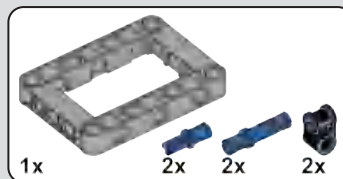
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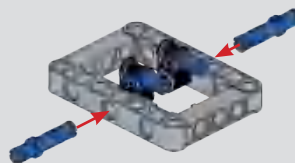
13 1:1

G

2

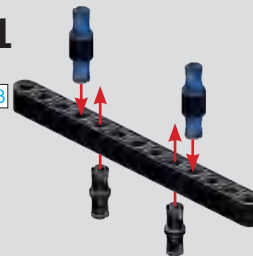


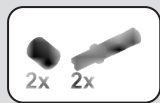
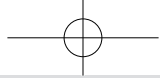
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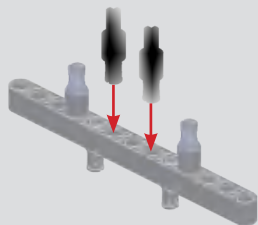
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13

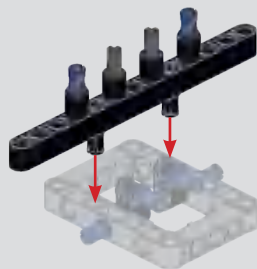




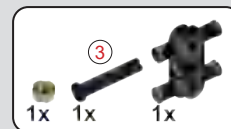
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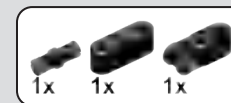
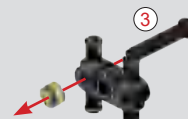
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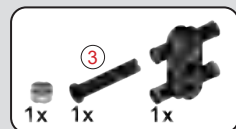
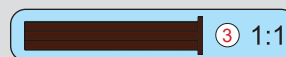
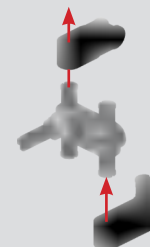
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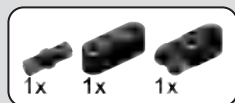
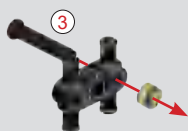
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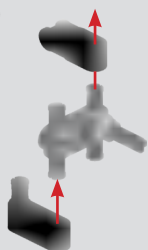
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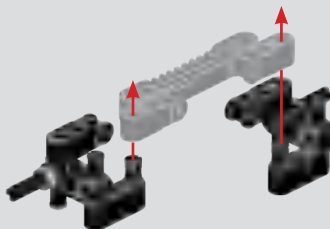
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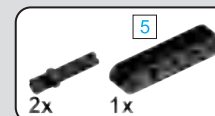
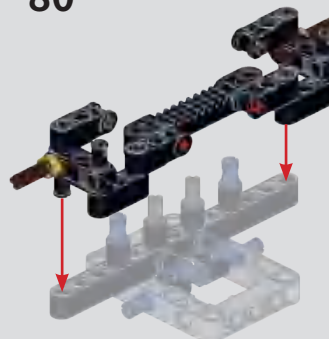
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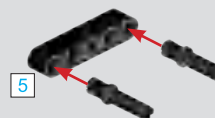
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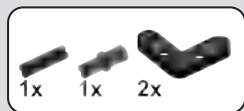
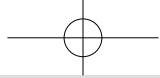
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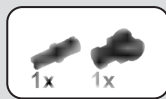
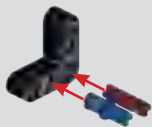
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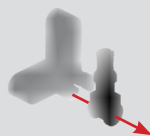
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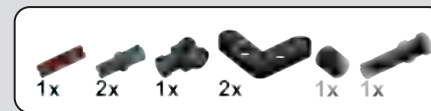
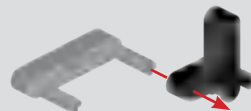
82



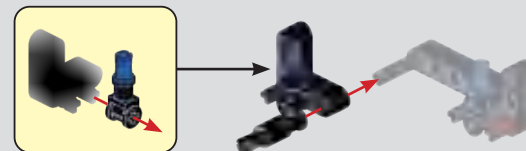
83



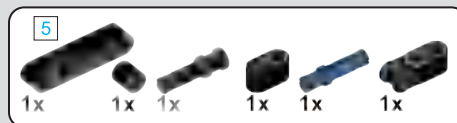
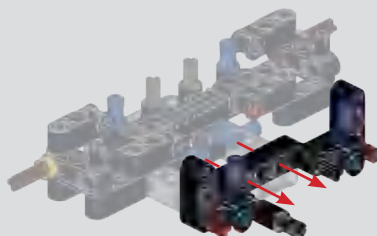
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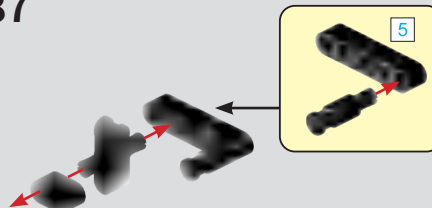
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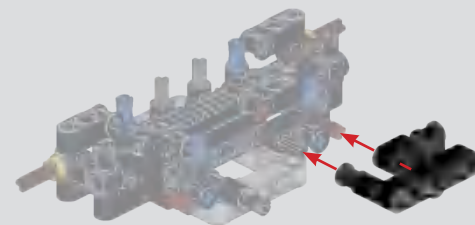
86



87



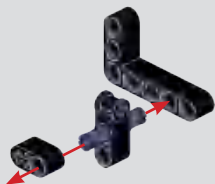
88



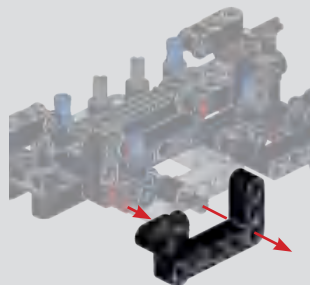
12



89



90

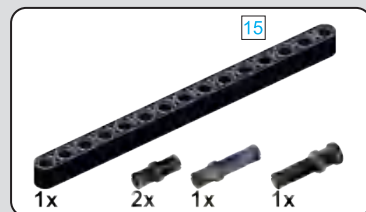
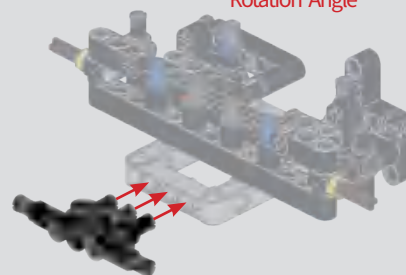


91

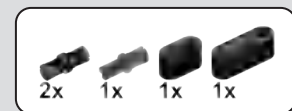
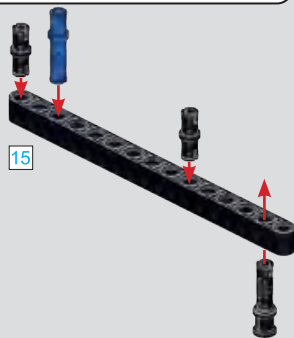


92

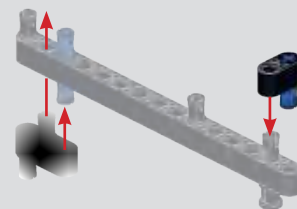
 该步骤需
旋转角度
This step requires
Rotation Angle



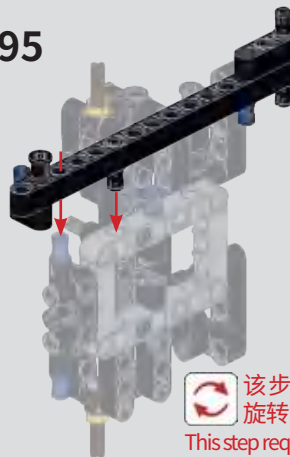
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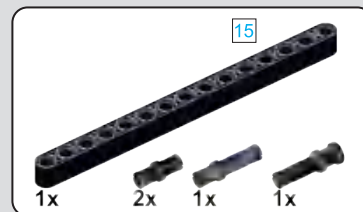
94



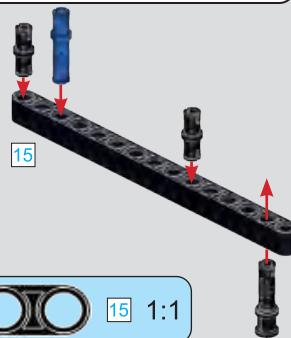
95



 该步骤需
旋转角度
This step requires
Rotation Angle



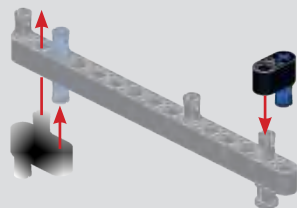
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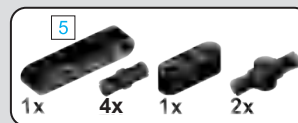
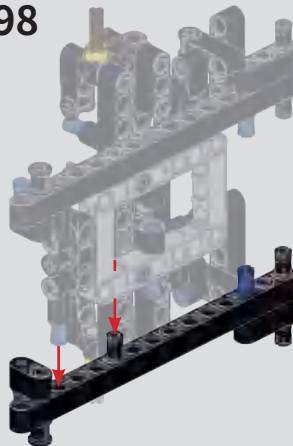
13



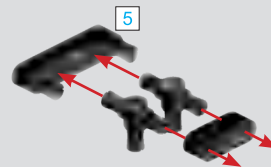
97



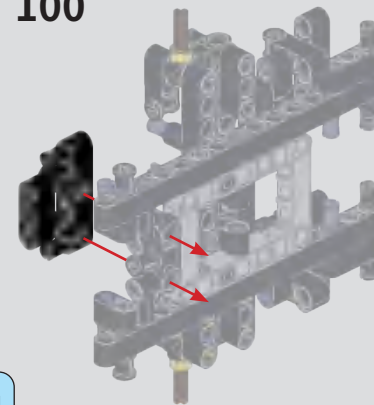
98



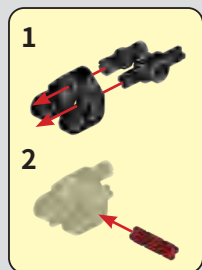
99



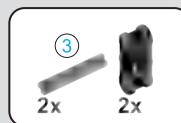
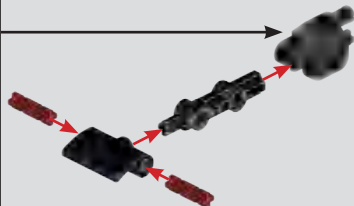
100



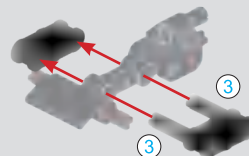
101



14

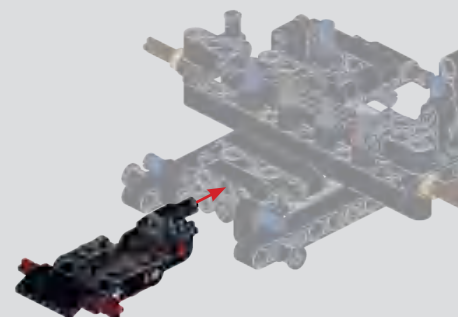


102



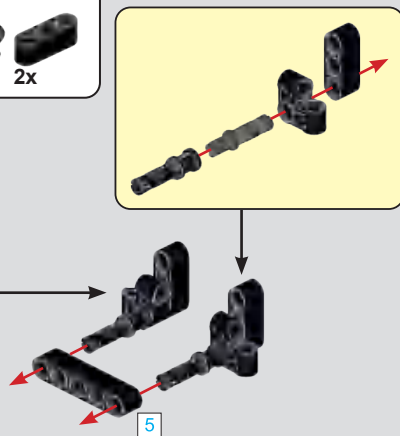
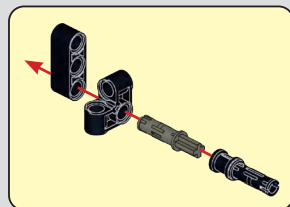
103

该步骤需
旋转角度
This step requires
Rotation Angle

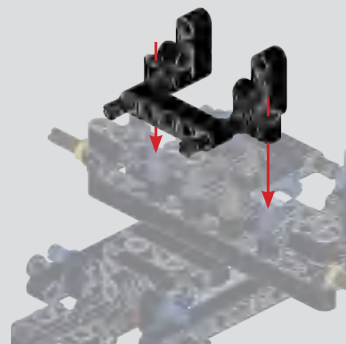




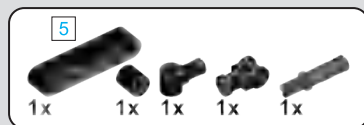
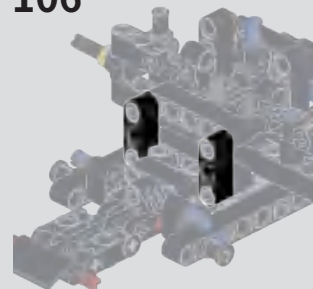
104



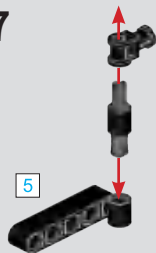
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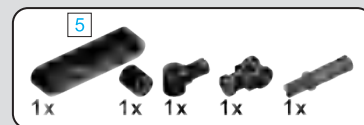
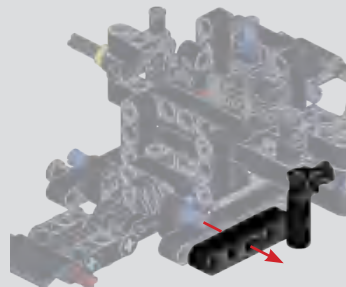
106



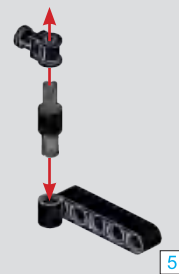
107



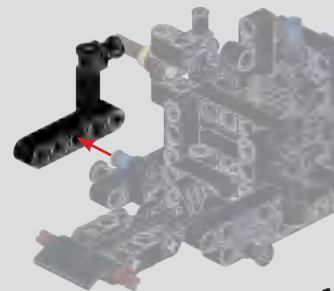
108



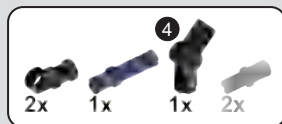
109



110

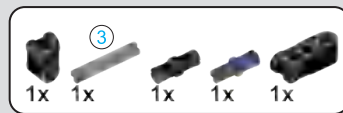
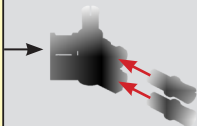


15

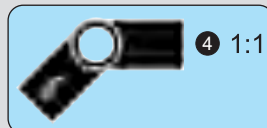
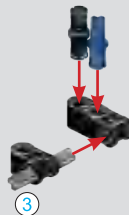


请使用 4 号十字轴连接器，
注意比对图纸上方比例尺
Please use the No.4 cross shaft
connector and pay attention to
the scale above the drawing

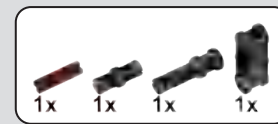
111



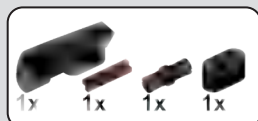
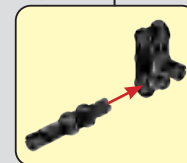
112



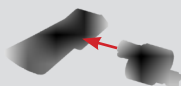
113



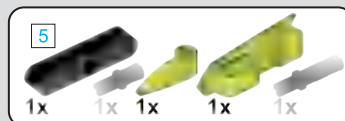
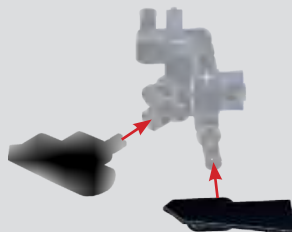
114



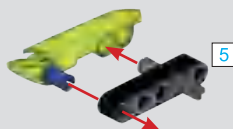
115



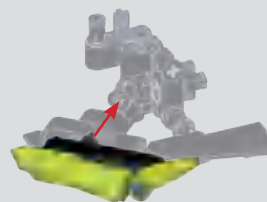
116



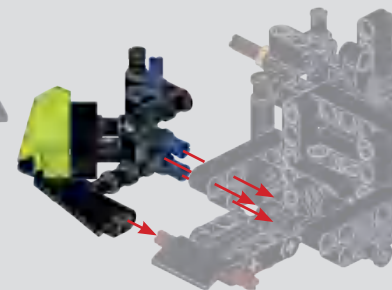
117

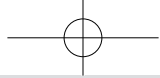


118

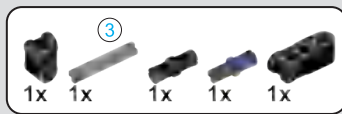
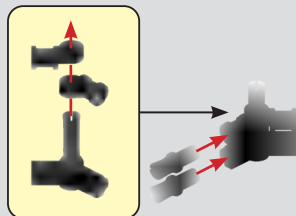


119

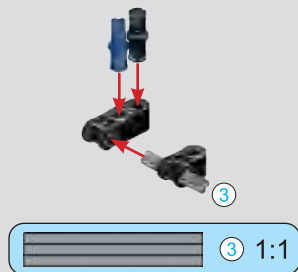




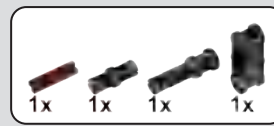
120



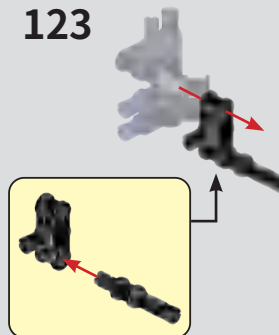
121



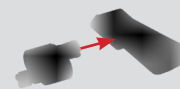
122



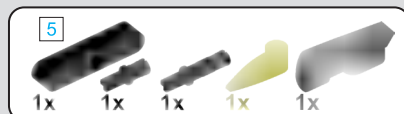
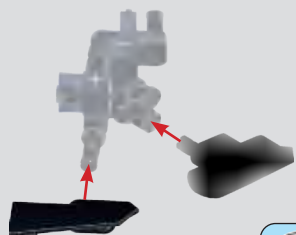
123



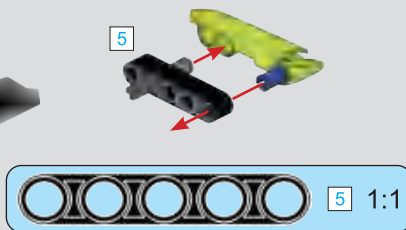
124



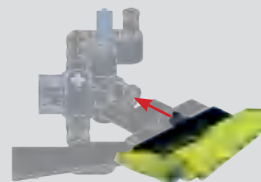
125



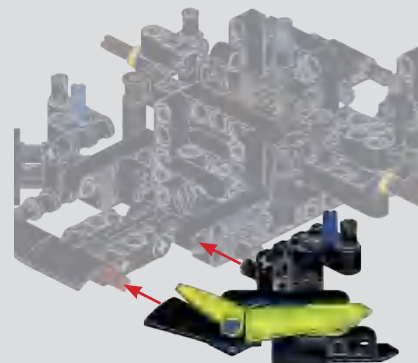
126



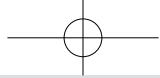
127



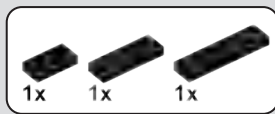
128



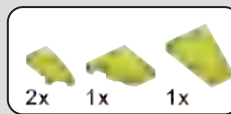
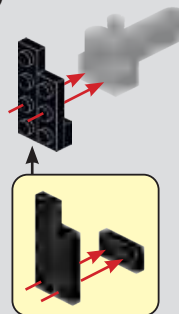
17



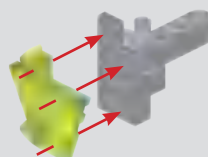
129



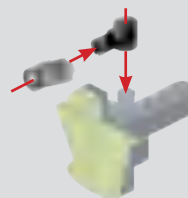
130



131



132

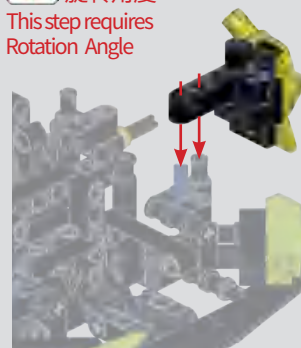


133

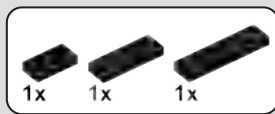


该步骤需
旋转角度

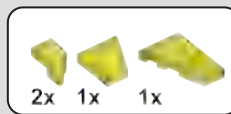
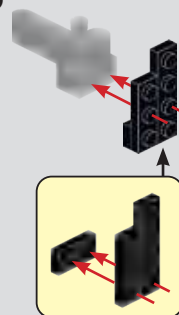
This step requires
Rotation Angle



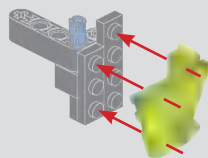
134



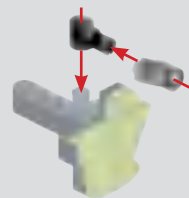
135



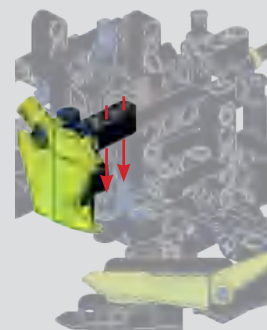
136

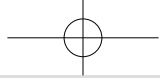


137



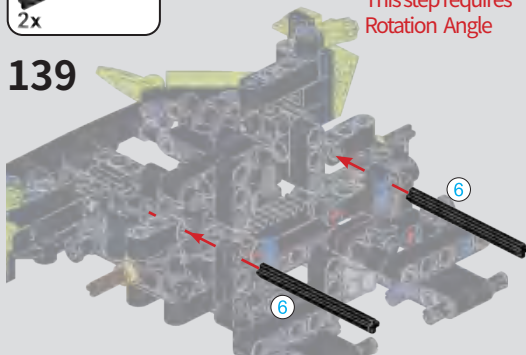
138



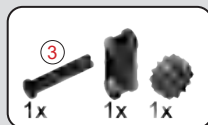
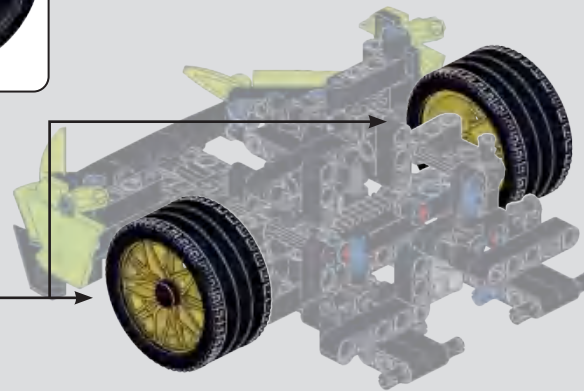
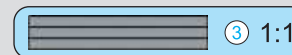


该步骤需
旋转角度
This step requires
Rotation Angle

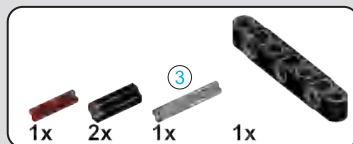
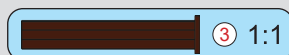
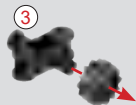
139



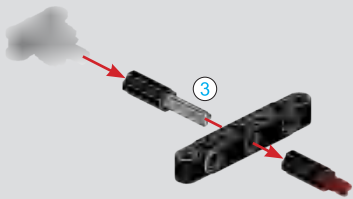
140



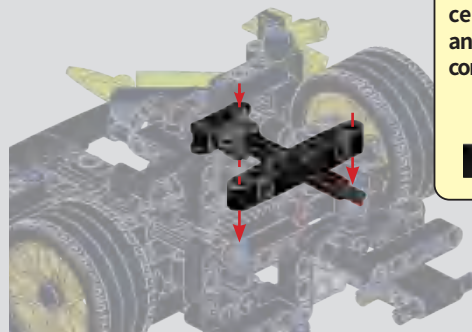
141



142

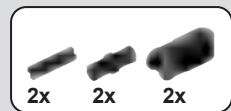


143

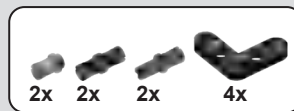
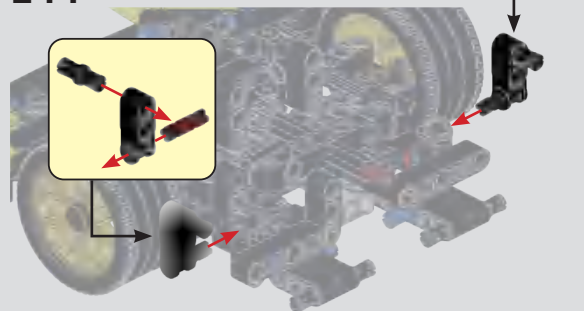


注意：此齿轮要摆放于下面
零件居中位置并矫正前车轮。
Note: This gear should be
centered on the lower part
and the front wheel should be
corrected

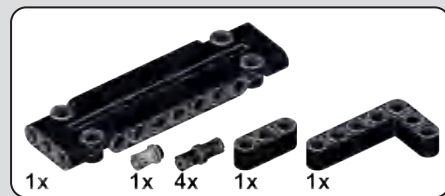
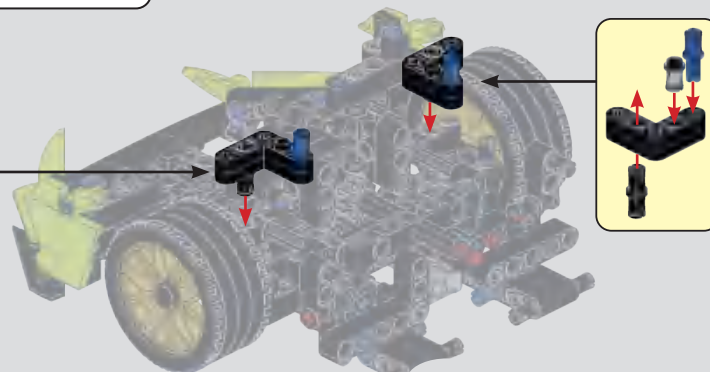
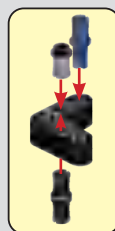




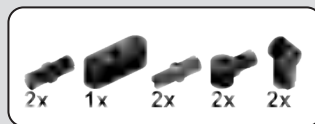
144



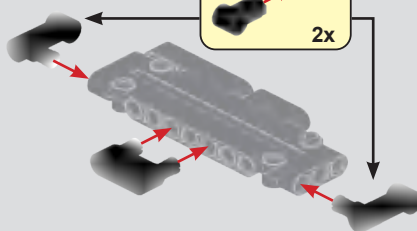
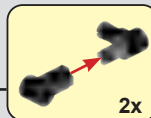
145



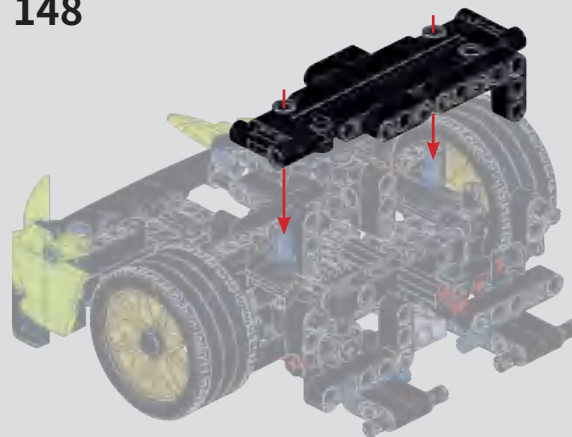
146



147

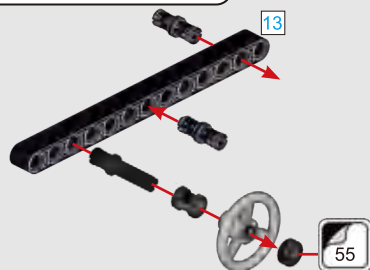


148

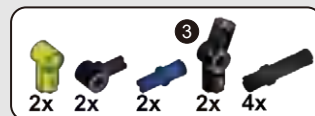
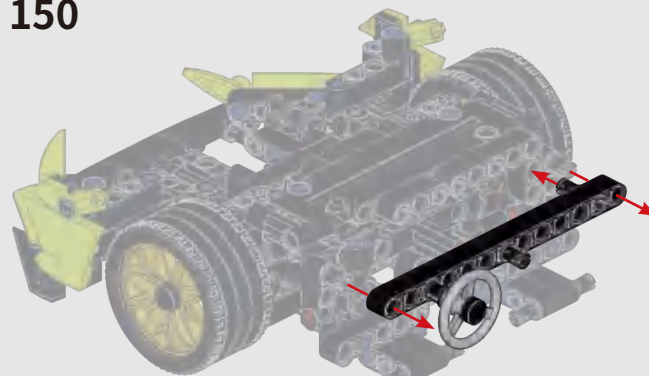




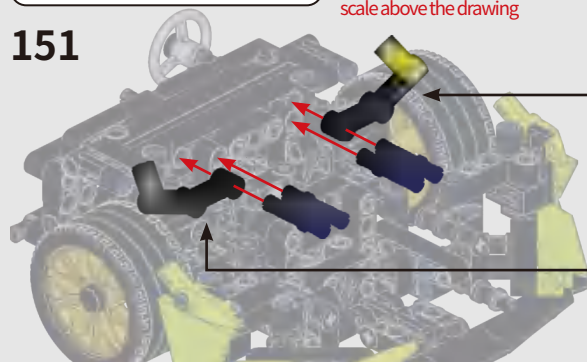
149



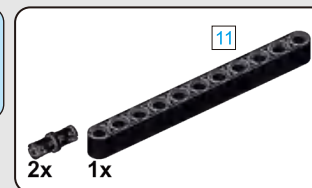
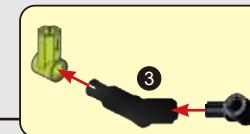
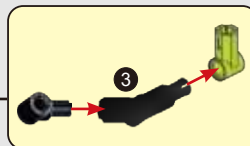
150



151



请使用 3 号十字轴连接器，
注意比对图纸上方比例尺
Please use the No. 3 cross shaft
connector and pay attention to the
scale above the drawing



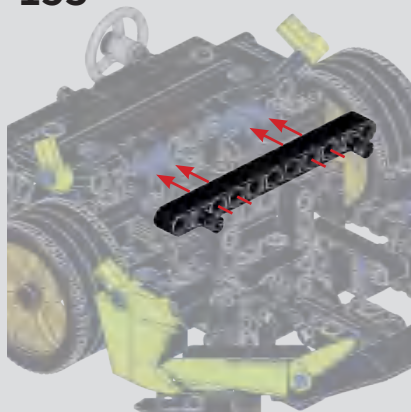
152



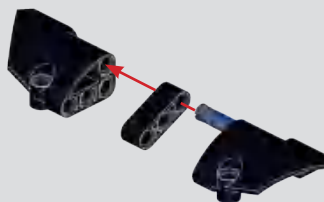
21



153

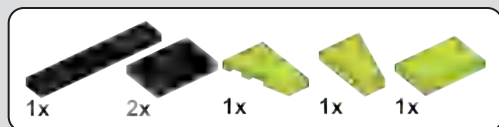
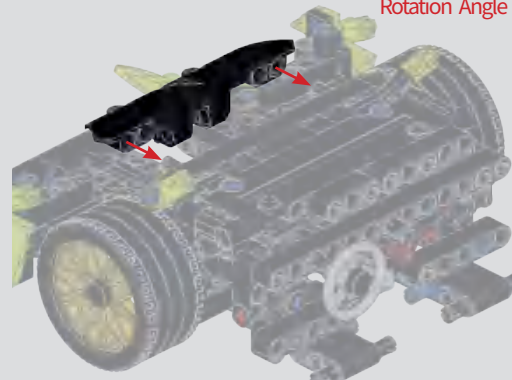


154

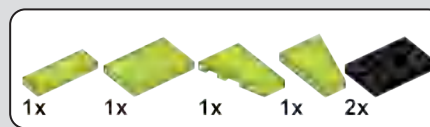
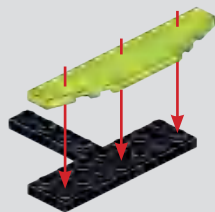


155

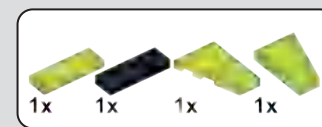
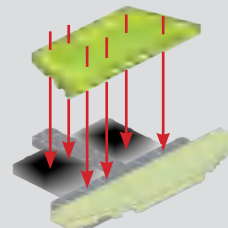
该步骤需
旋转角度
This step requires
Rotation Angle



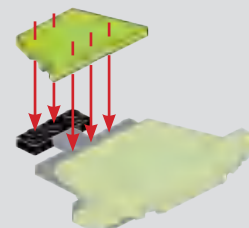
156

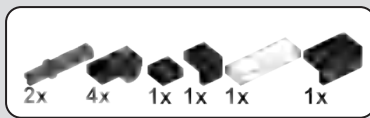


157

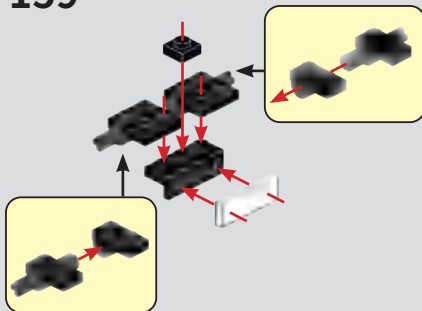


158

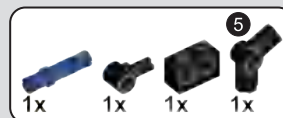
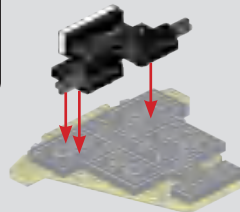




159



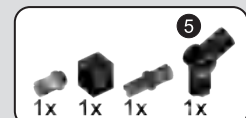
160



161



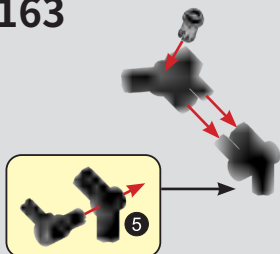
请使用5号十字轴连接器，
注意比对图纸上方比例尺
Please use the No. 5 cross shaft
connector and pay attention to
the scale above the drawing



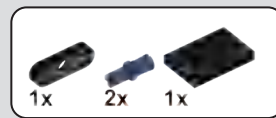
162



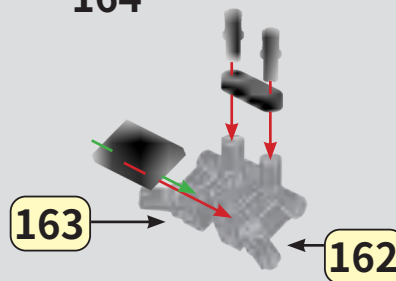
163



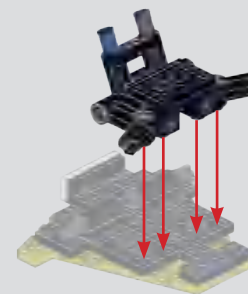
请使用5号十字轴连接器，
注意比对图纸上方比例尺
Please use the No. 5 cross shaft
connector and pay attention to
the scale above the drawing

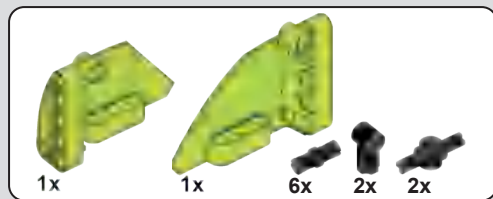
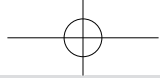


164

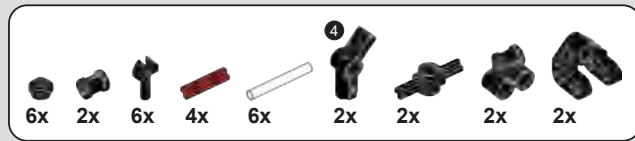
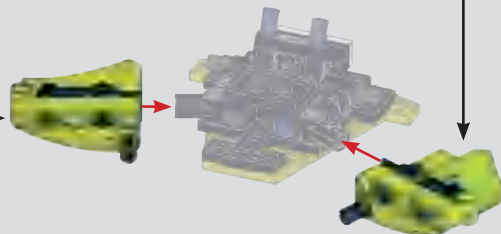
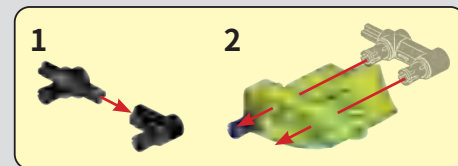
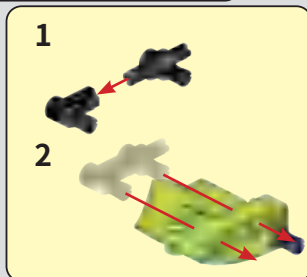


165



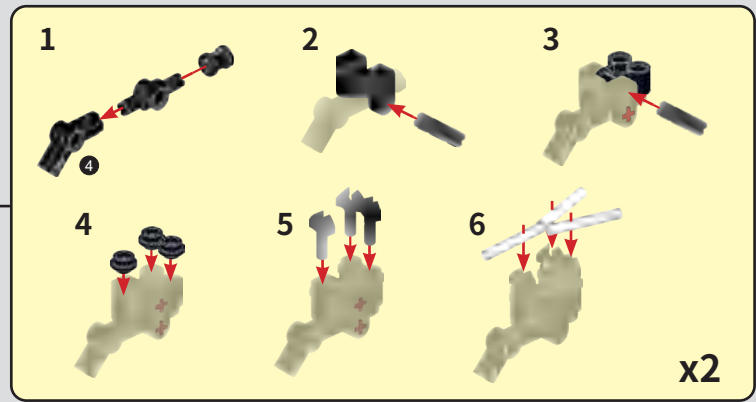
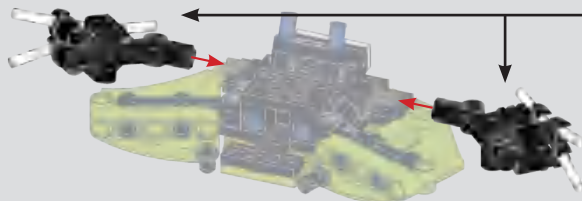


166



167

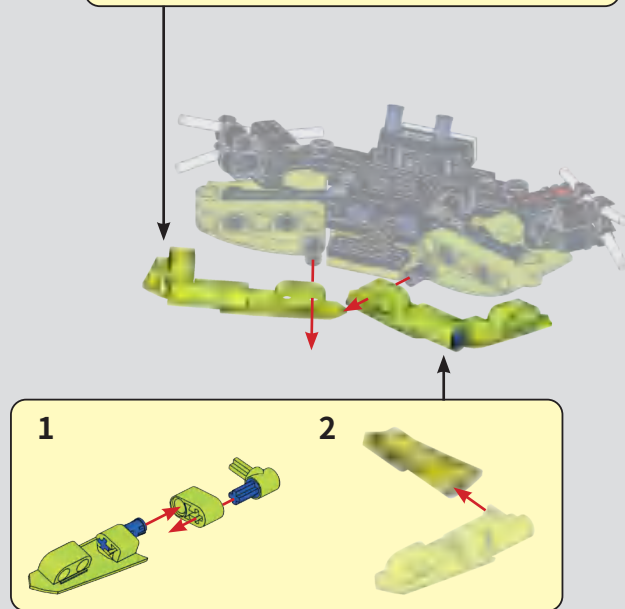
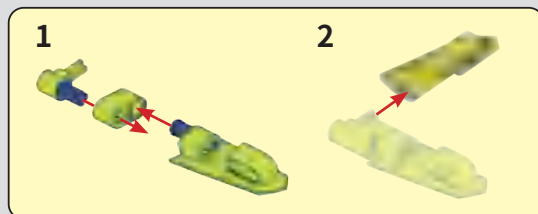
请使用 4 号十字轴连接器，注意对比图纸上方比例尺
Please use the No. 4 cross shaft connector and pay attention to the scale above the drawing



24

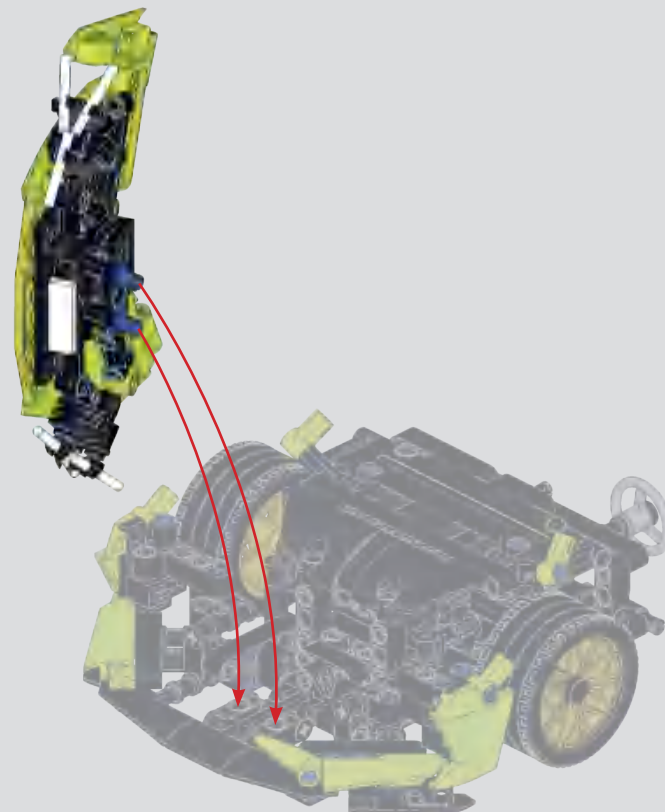


168

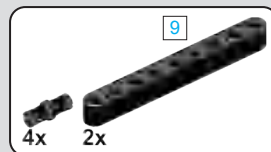
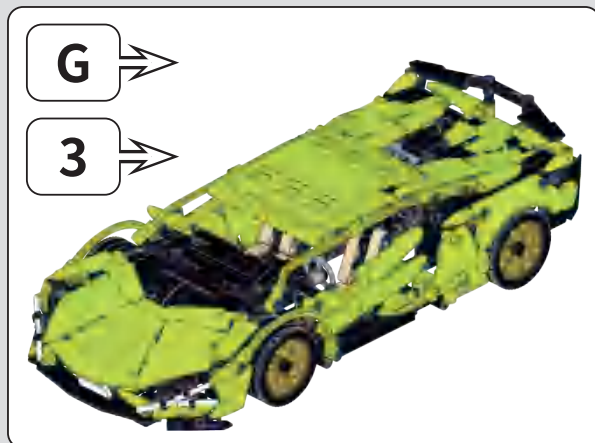
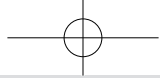


169

该步骤需
旋转角度
This step requires
Rotation Angle



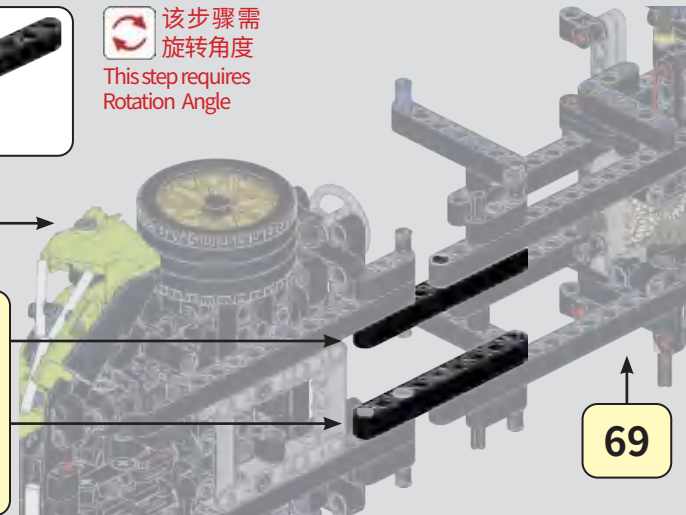
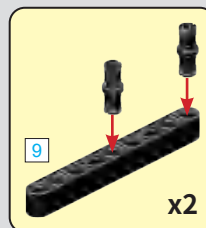
25



该步骤需
旋转角度
This step requires
Rotation Angle

170

169



69



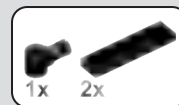
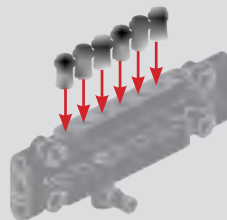
171



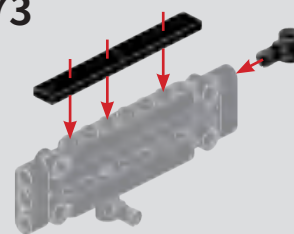
26



172

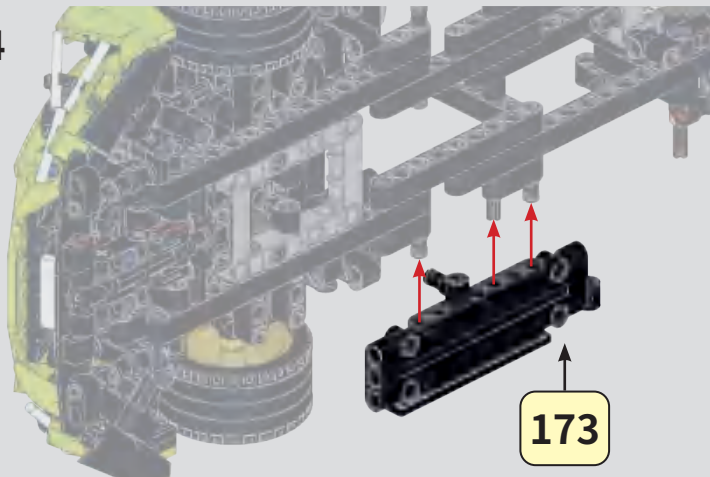


173

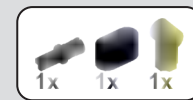
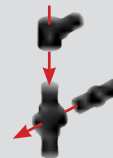




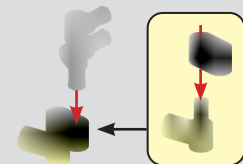
174



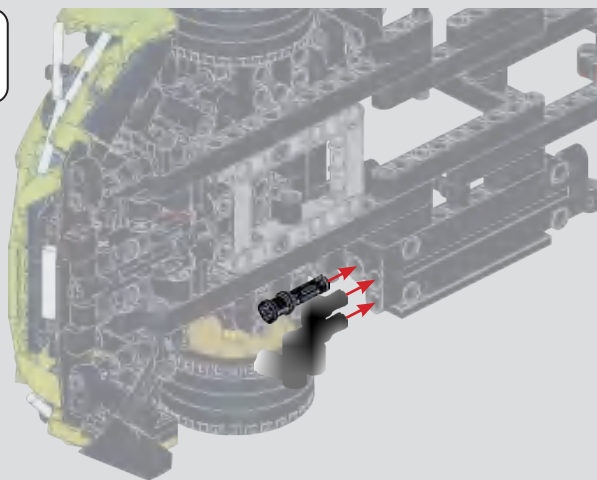
175



176



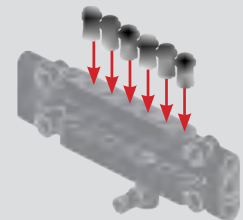
177



178



179

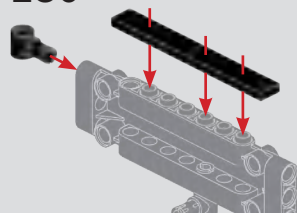


27

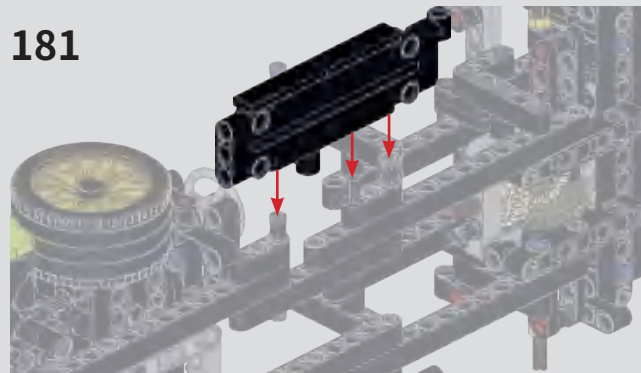




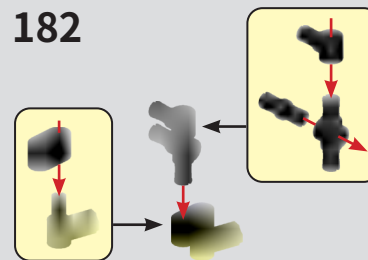
180



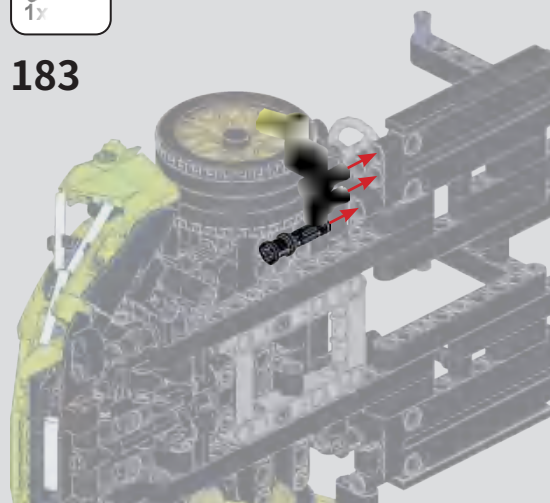
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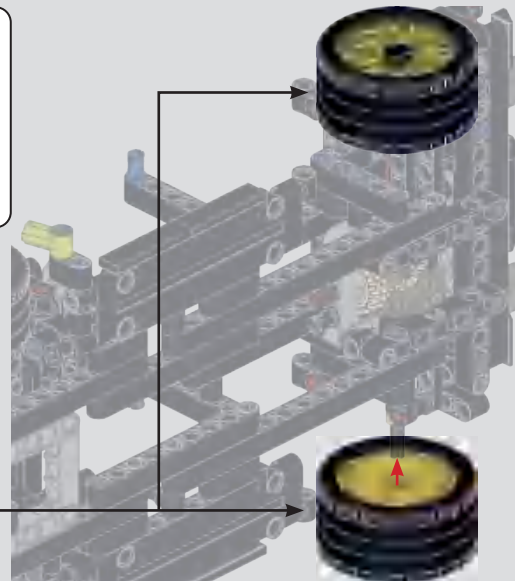
182



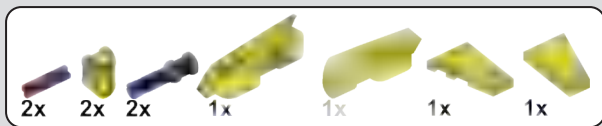
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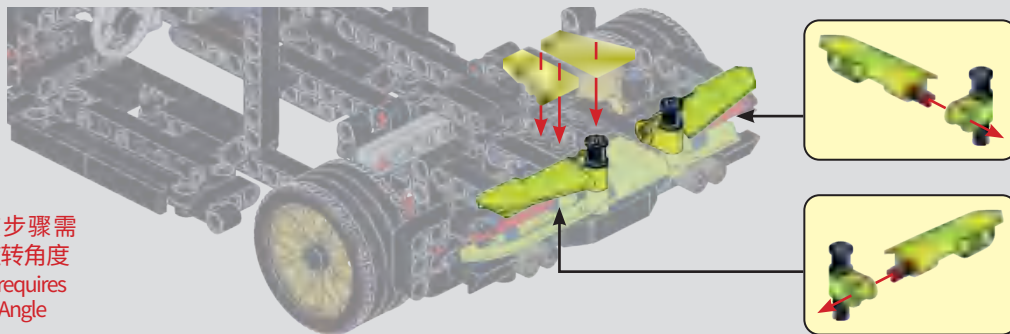
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28



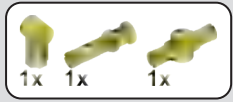
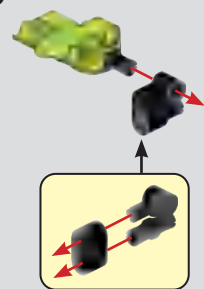
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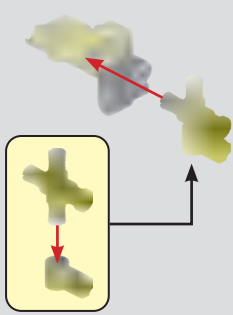
 该步骤需
旋转角度
This step requires
Rotation Angle



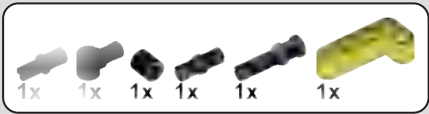
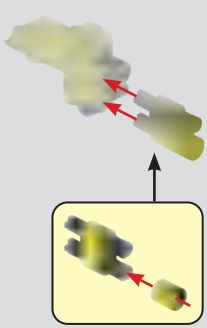
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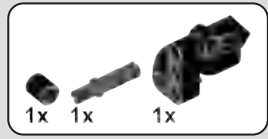
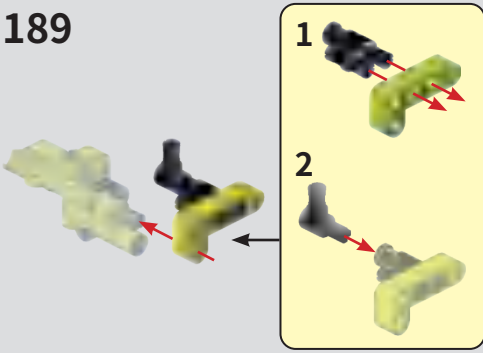
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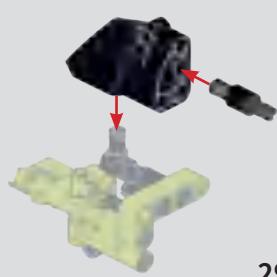
188



189

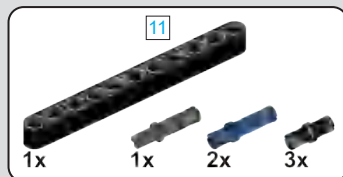
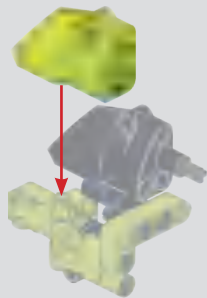


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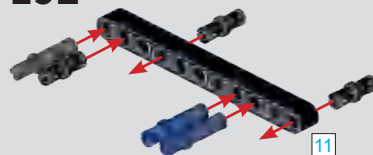




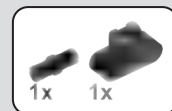
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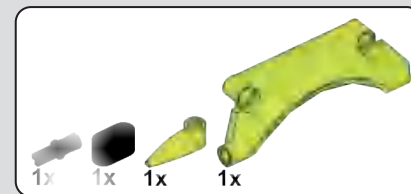
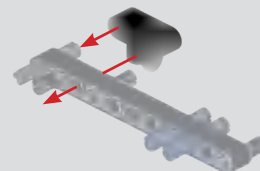
192



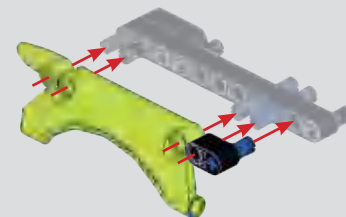
11 1:1



193



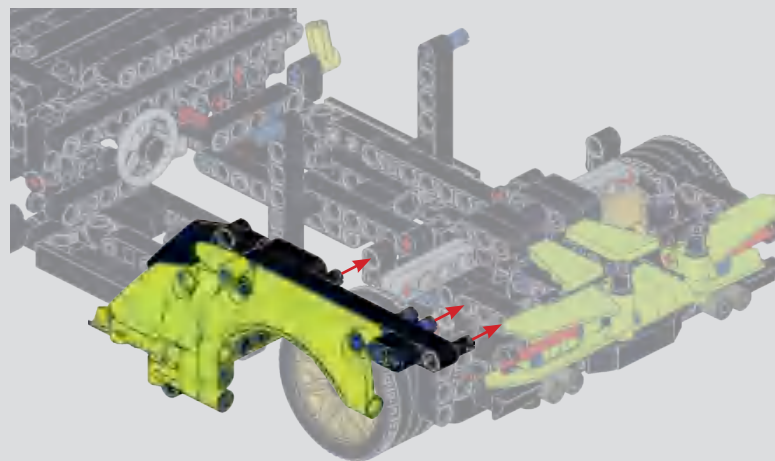
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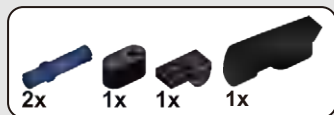


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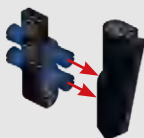


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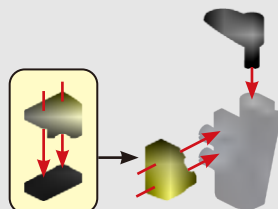




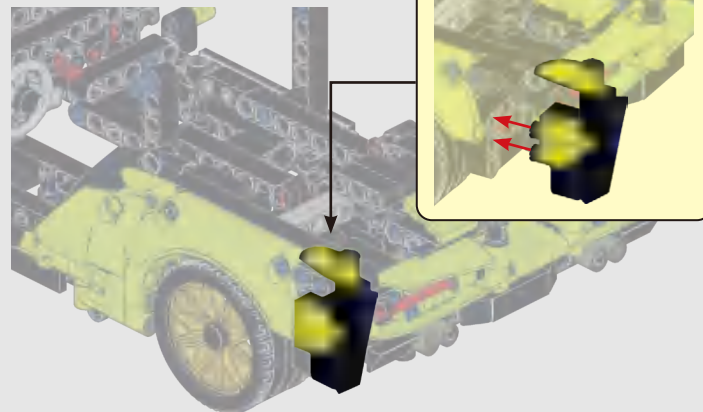
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198



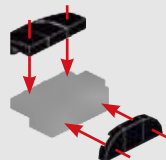
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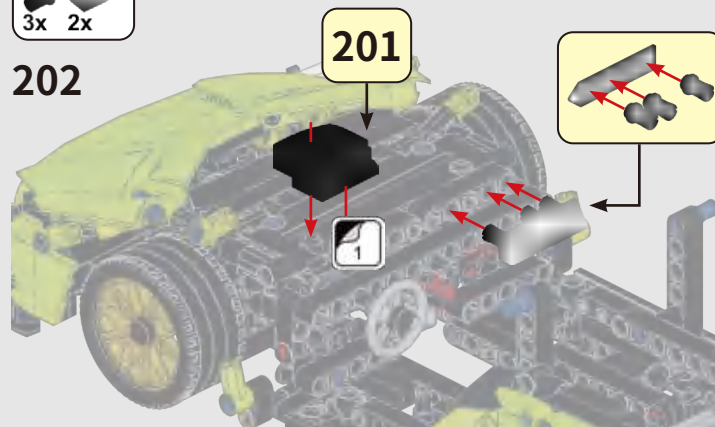
200



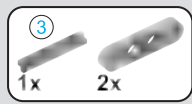
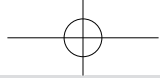
201



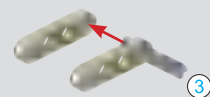
202



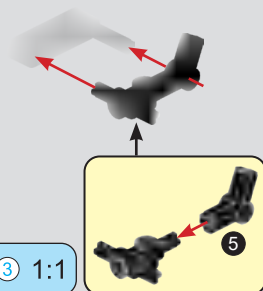
31



203



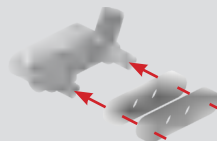
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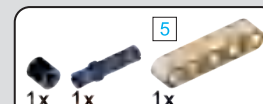
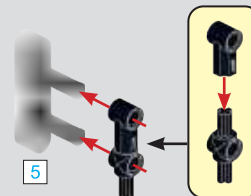
请使用 5 号十字轴连接器，
注意比对图纸上方比例尺
Please use the No. 5 cross shaft
connector and pay attention to the
scale above the drawing



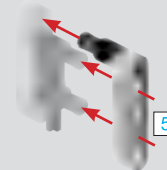
205



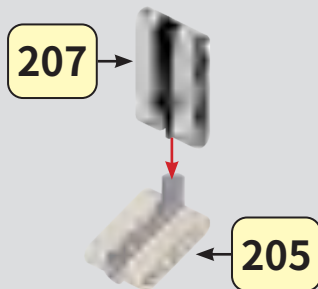
206



207

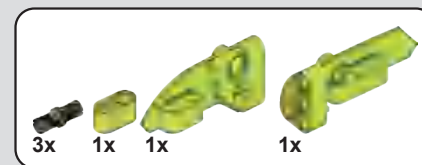
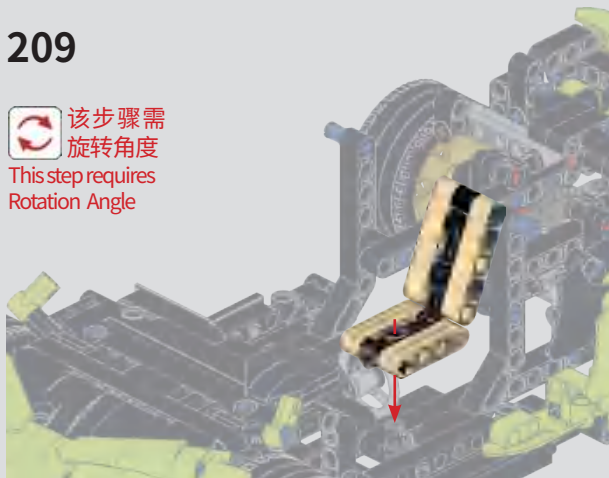


208

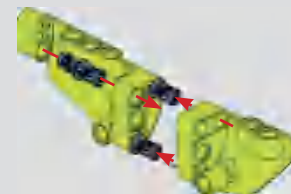


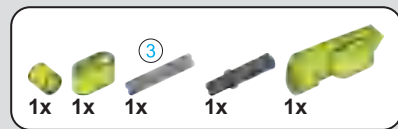
209

该步骤需
旋转角度
This step requires
Rotation Angle

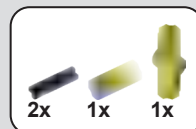
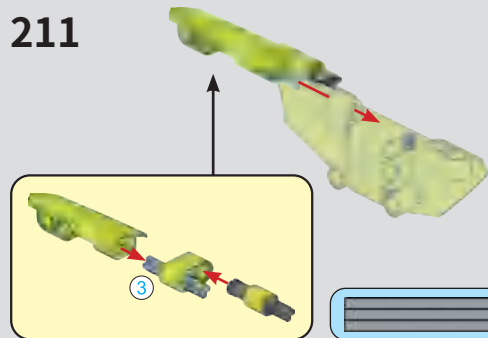


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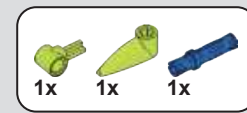
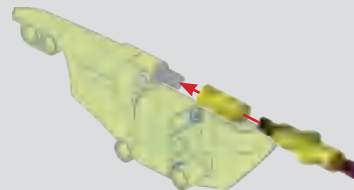




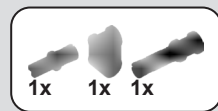
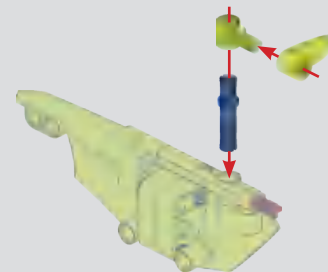
211



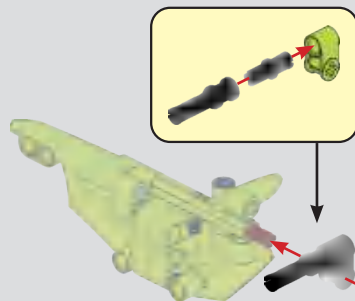
212



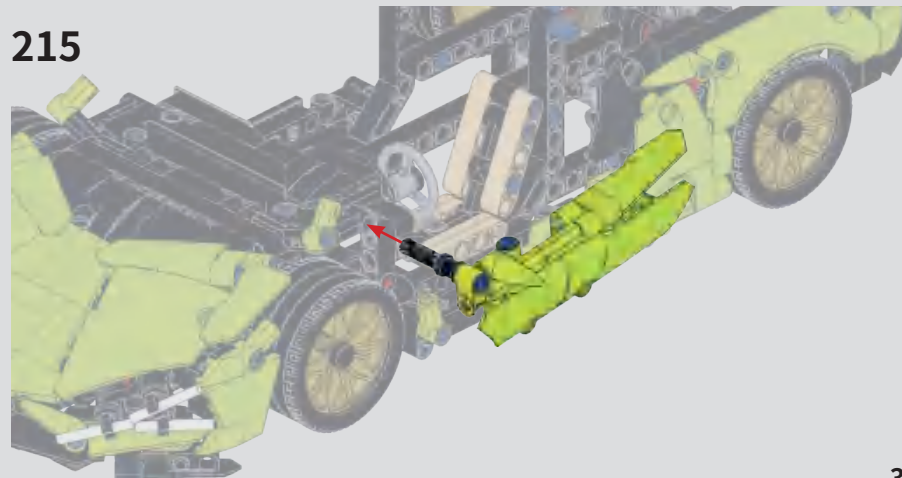
213



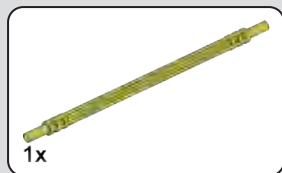
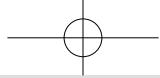
214



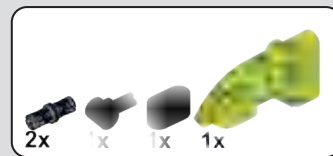
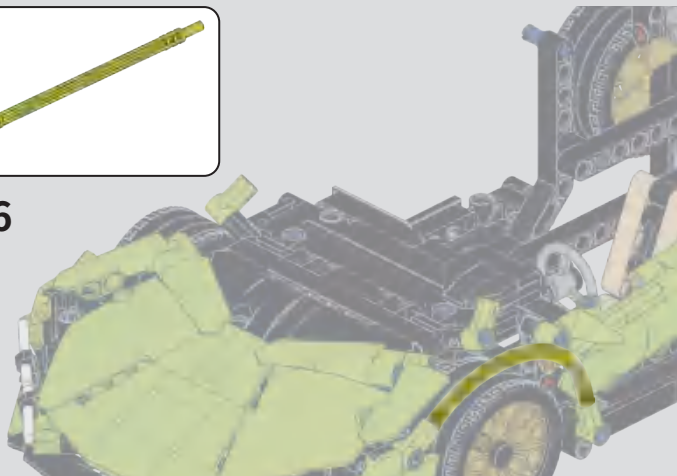
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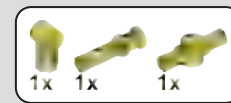
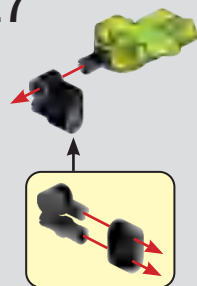
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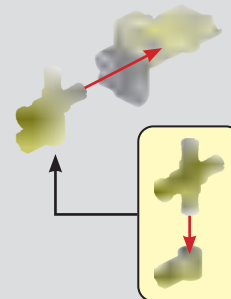
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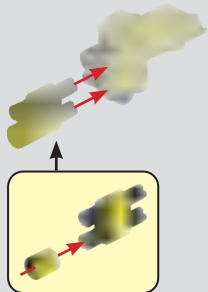
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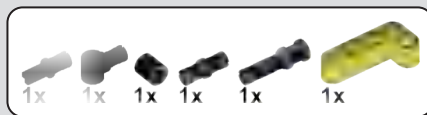
218



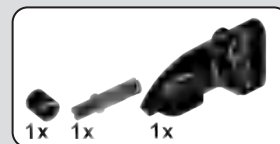
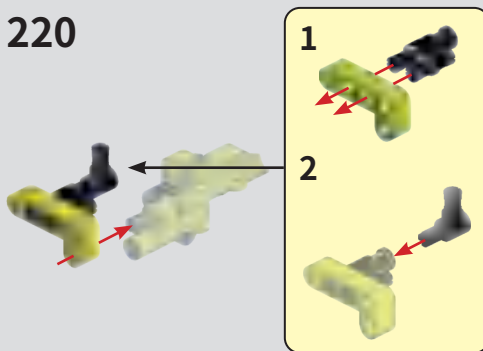
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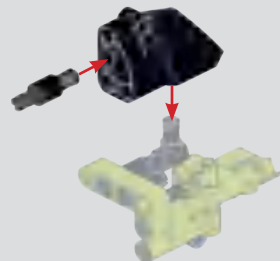
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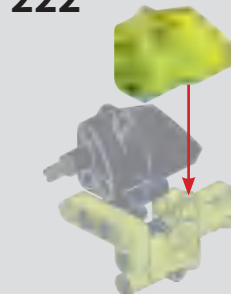
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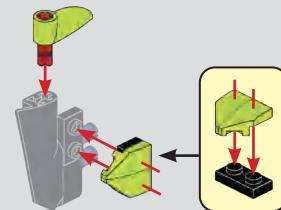
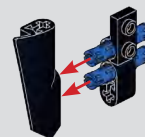
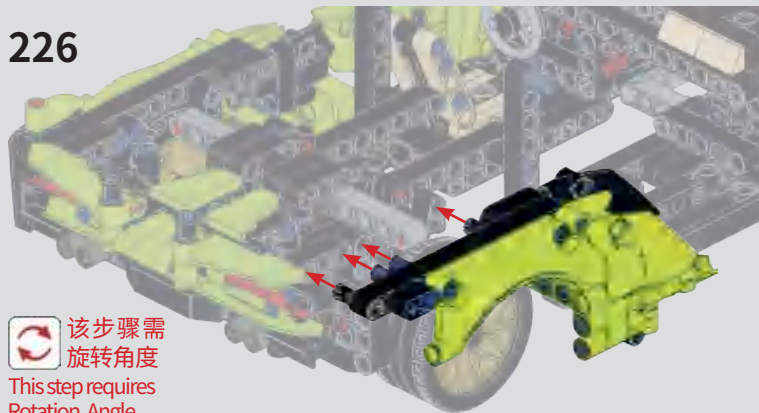
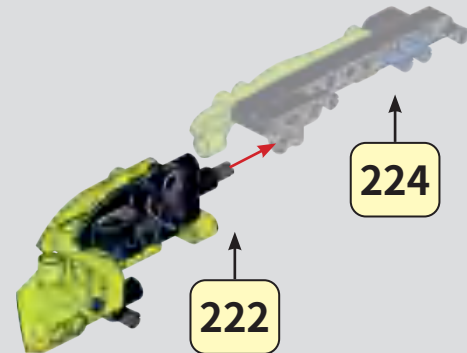
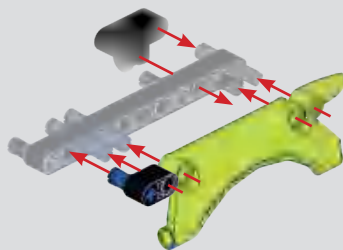


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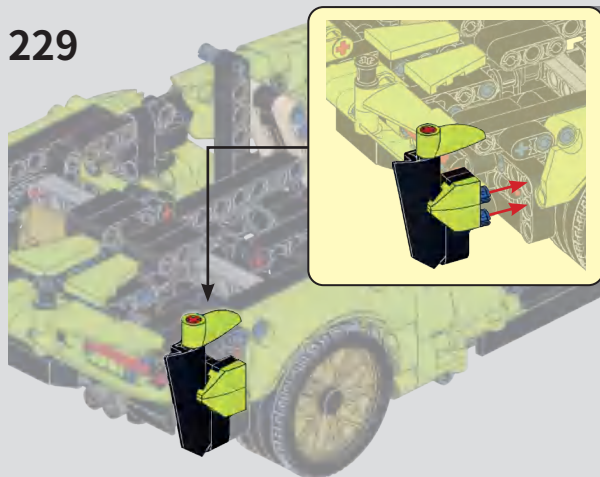
222



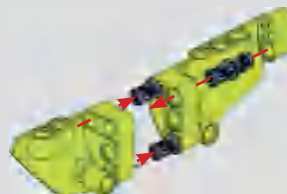
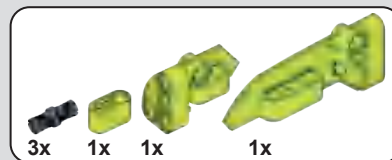




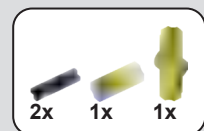
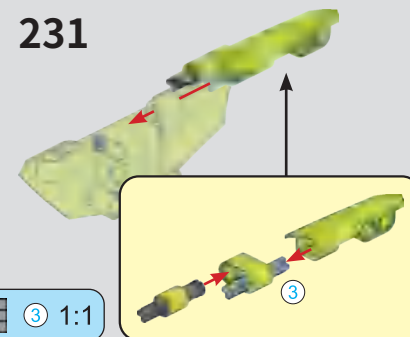
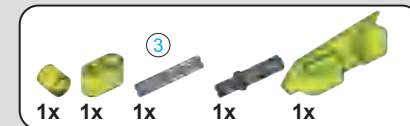
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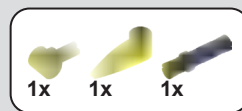
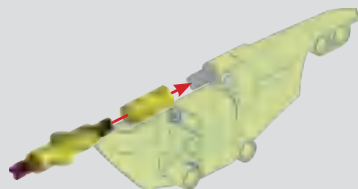
230



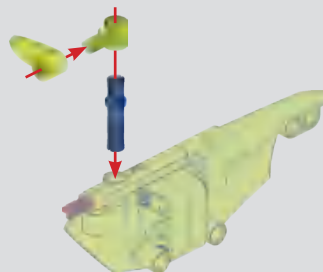
231



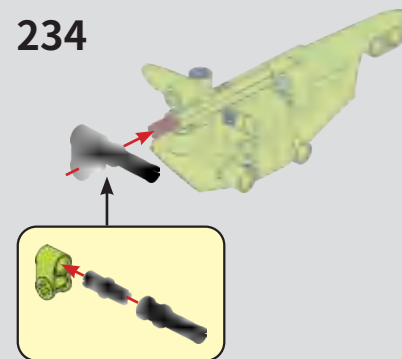
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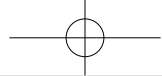


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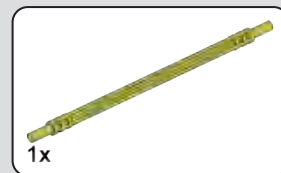
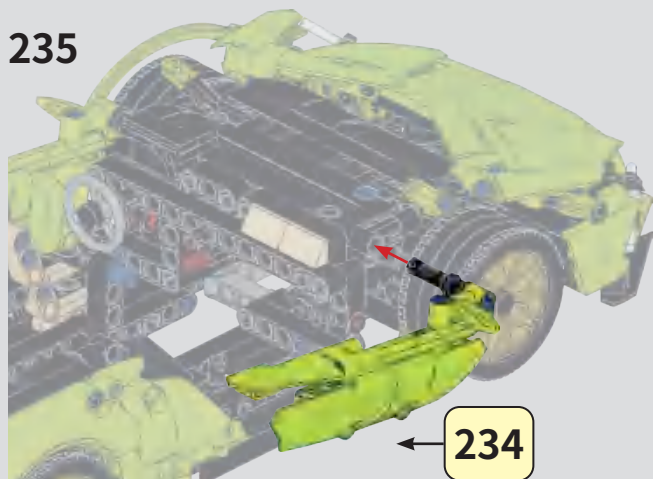


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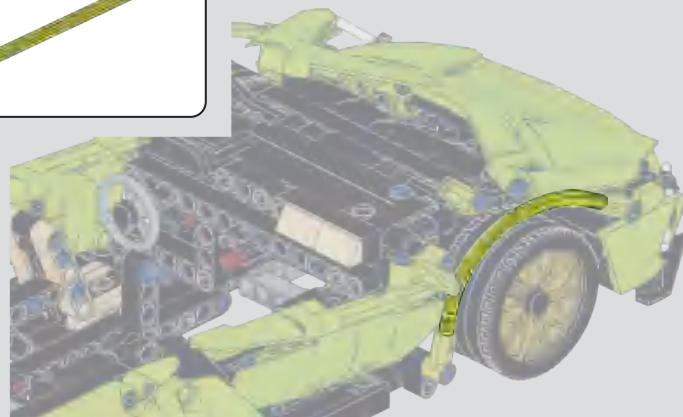




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236

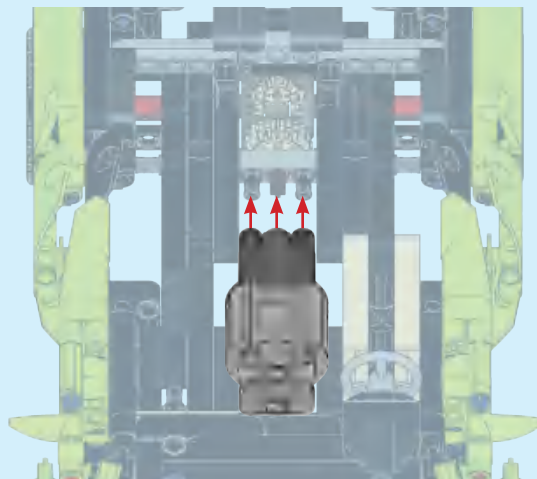


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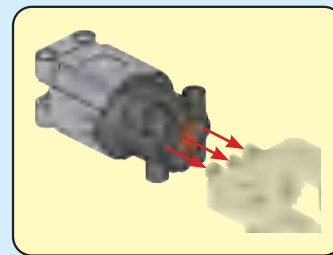
237

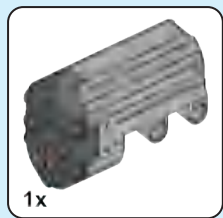
 该步骤需
旋转角度
This step requires
Rotation Angle



注意：蓝色页面为动力版的安装步骤，静态版的玩家可直接跳起到 241 步骤继续搭建。

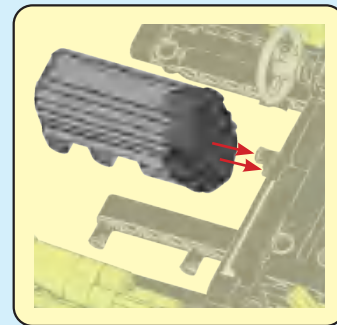
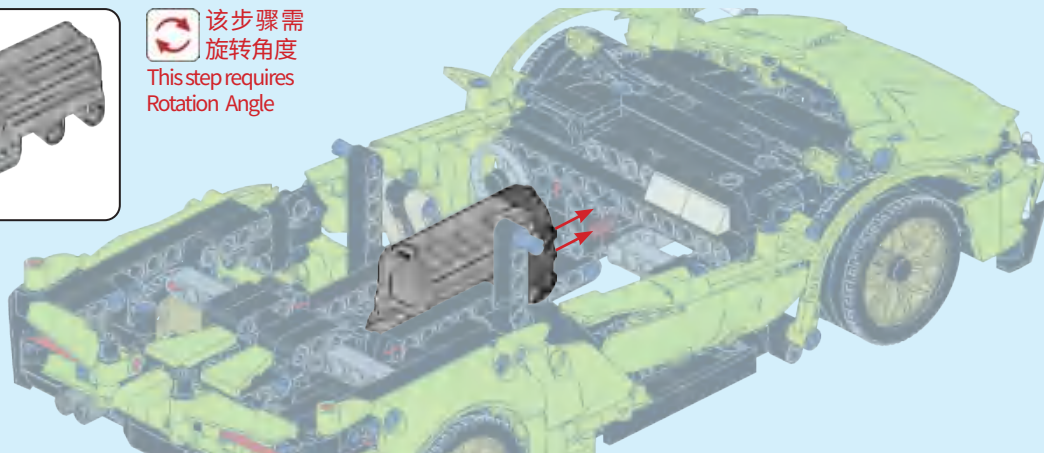
Note: The blue page shows the installation steps of the power version, and players of the static version can skip to step 241 to continue building



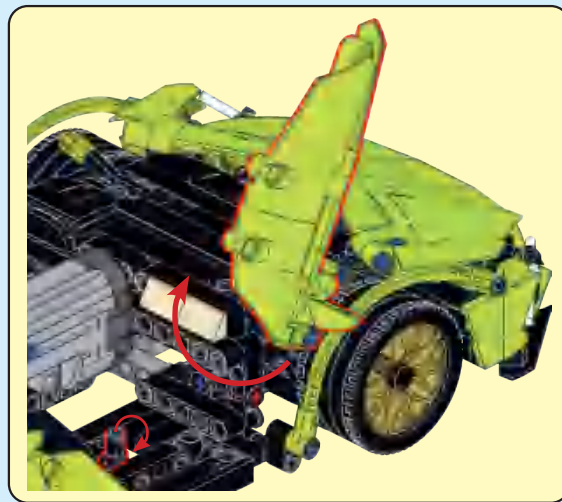
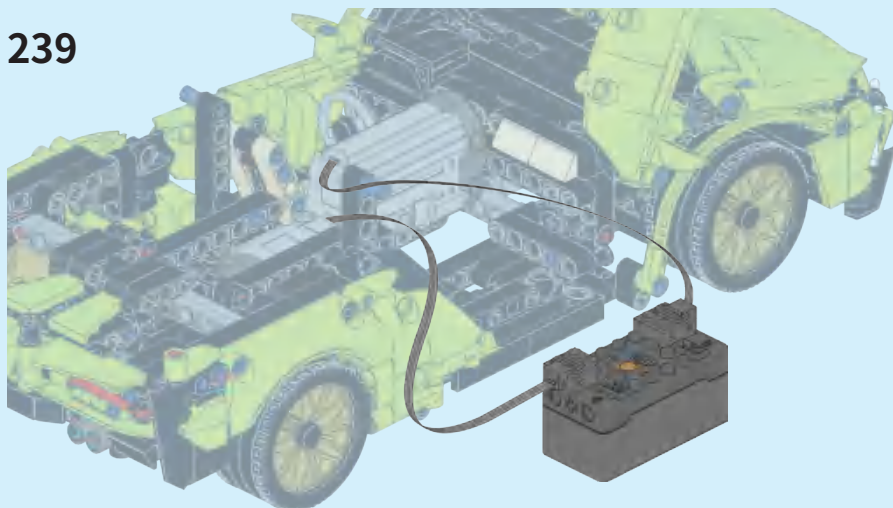


该步骤需
旋转角度
This step requires
Rotation Angle

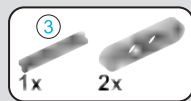
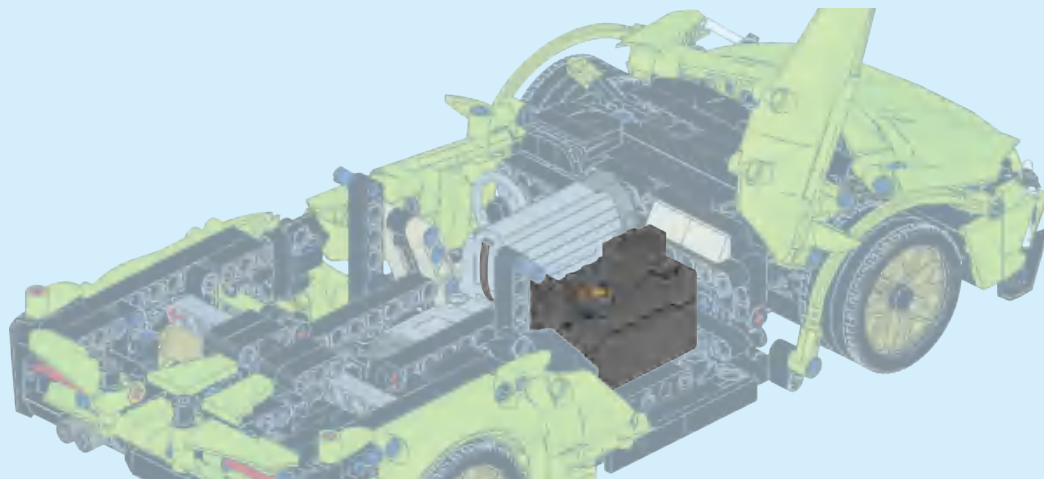
238



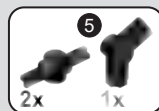
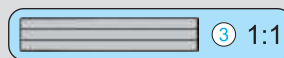
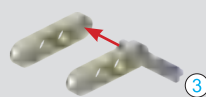
239



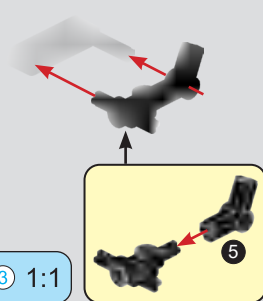
240



241



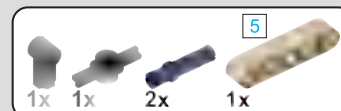
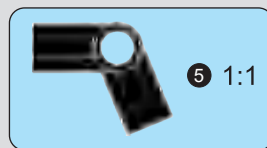
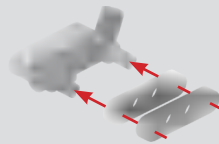
242



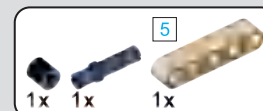
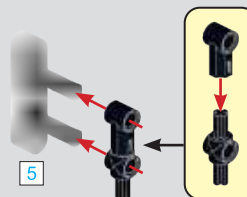
请使用 5 号十字轴连接器，
注意对比图纸上方比例尺
Please use the No. 5 cross shaft
connector and pay attention to
the scale above the drawing



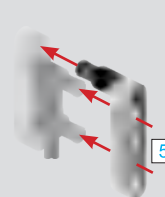
243



244



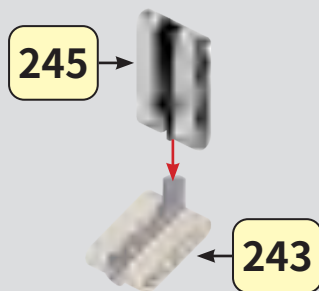
245



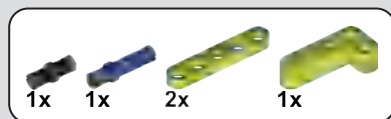
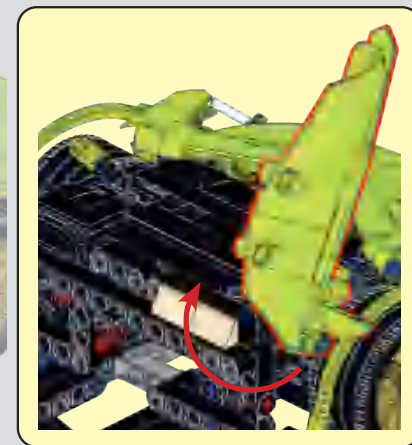
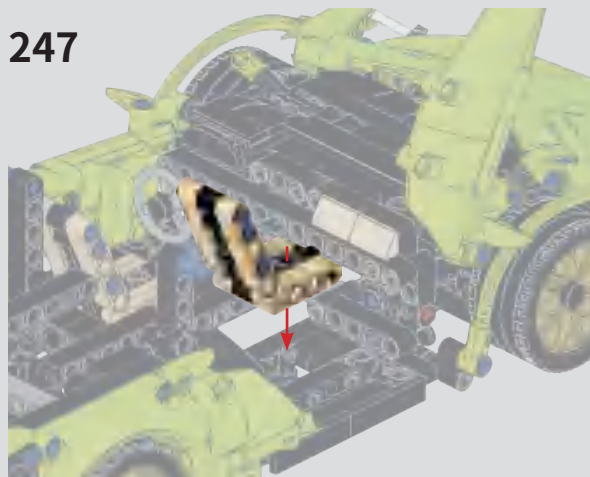
39



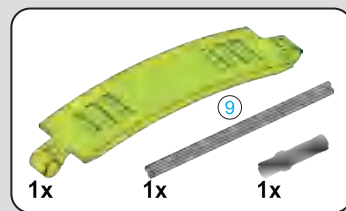
246



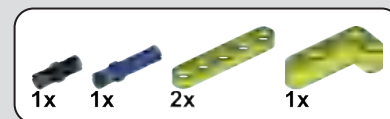
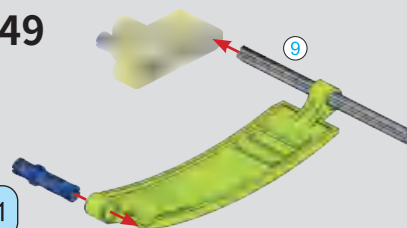
247



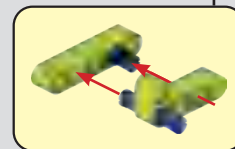
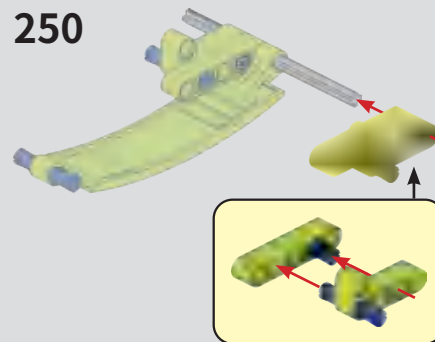
248



249



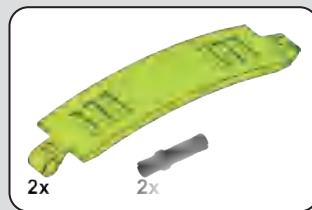
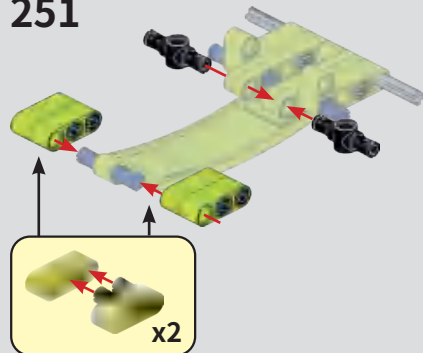
250



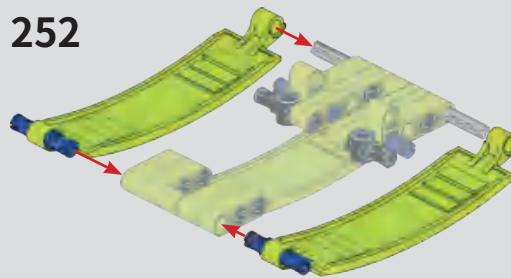
40



251



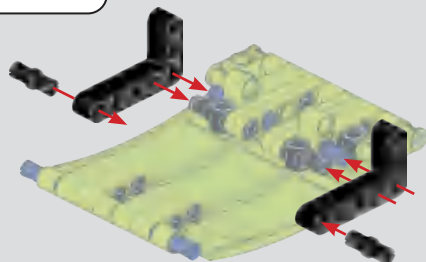
252



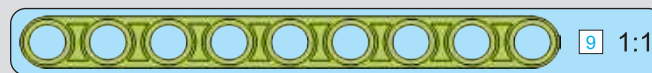
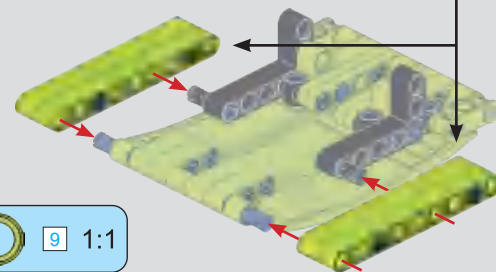
253



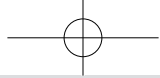
254



255

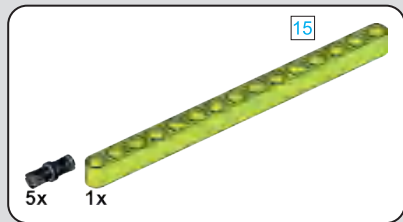
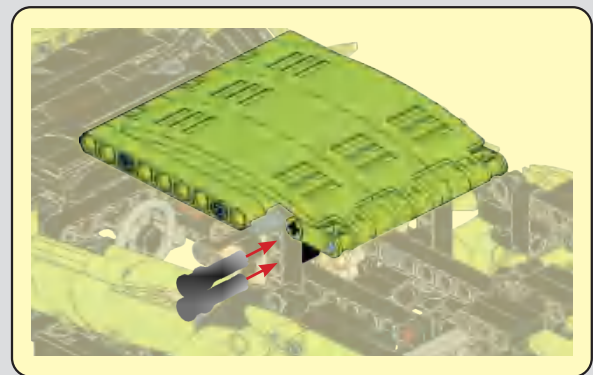
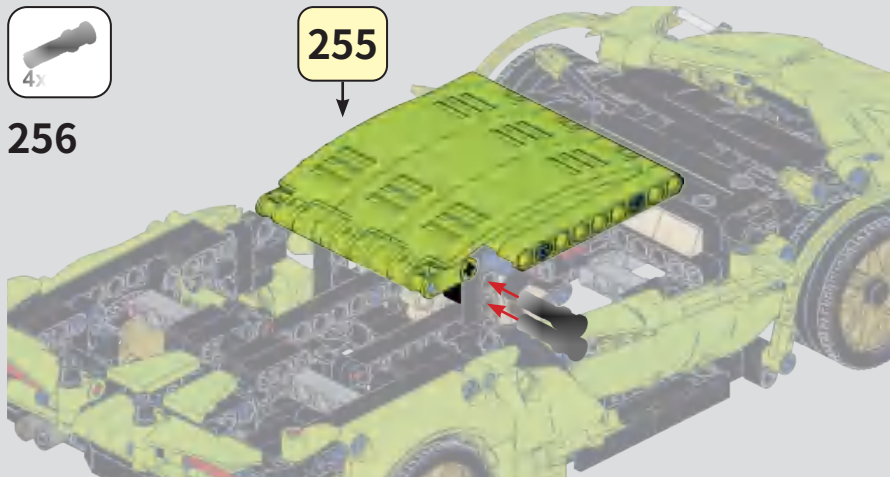


41



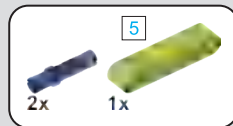
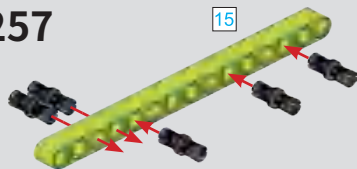
255

256

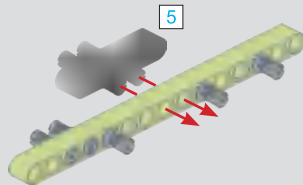


257

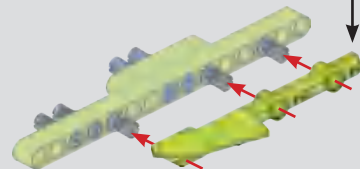
42

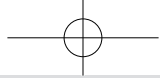


258

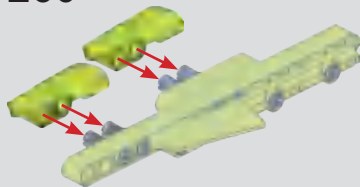


259

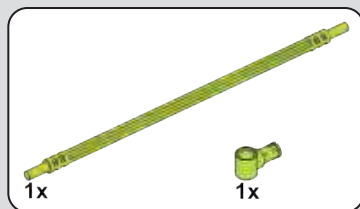
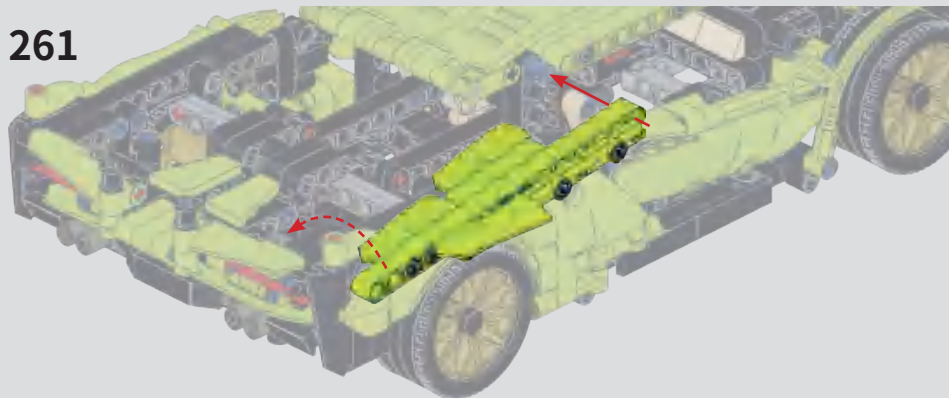




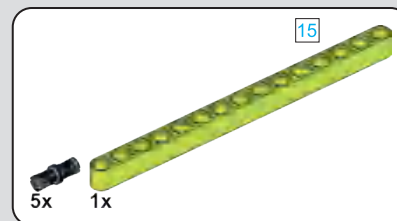
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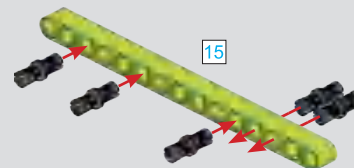
261



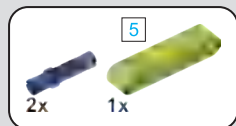
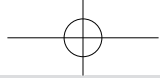
262



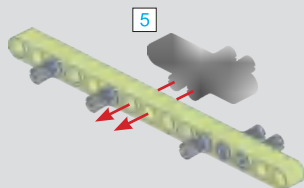
263



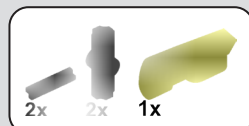
43



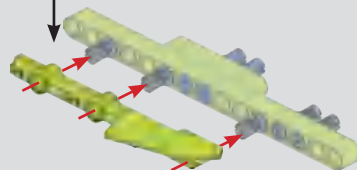
264



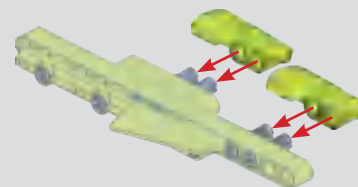
267



265

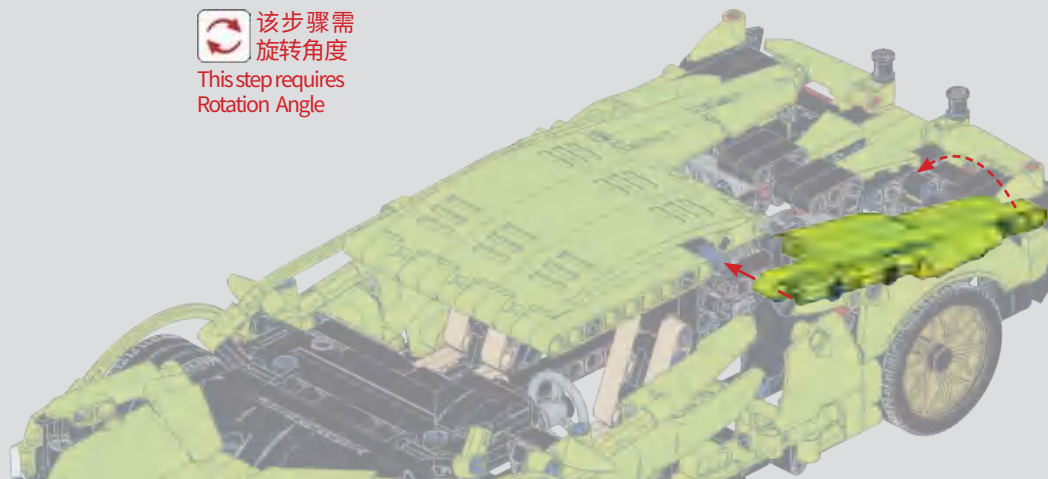


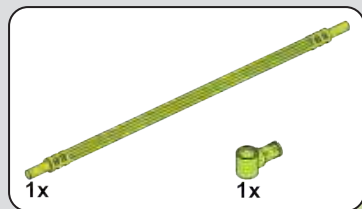
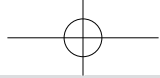
266



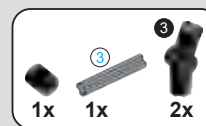
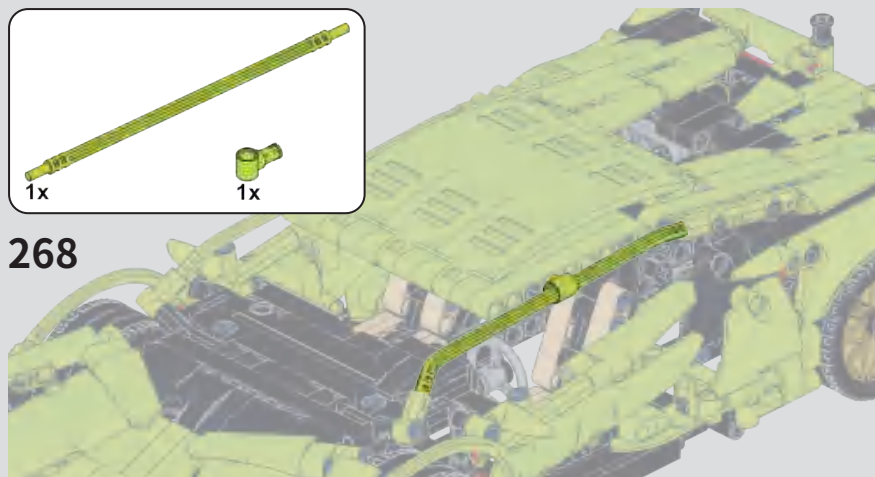
该步骤需
旋转角度

This step requires
Rotation Angle

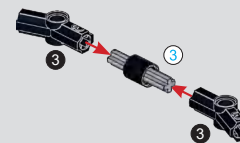




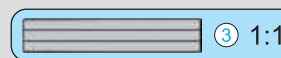
268



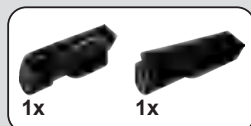
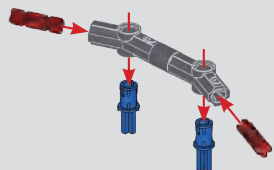
269



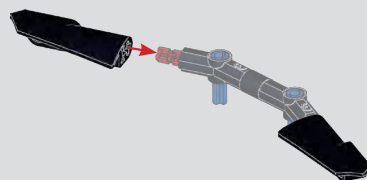
请使用 3 号十字轴连接器，注意
比对图纸上方比例尺
Please use the No. 3 cross shaft
connector and pay attention to the
scale above the drawing



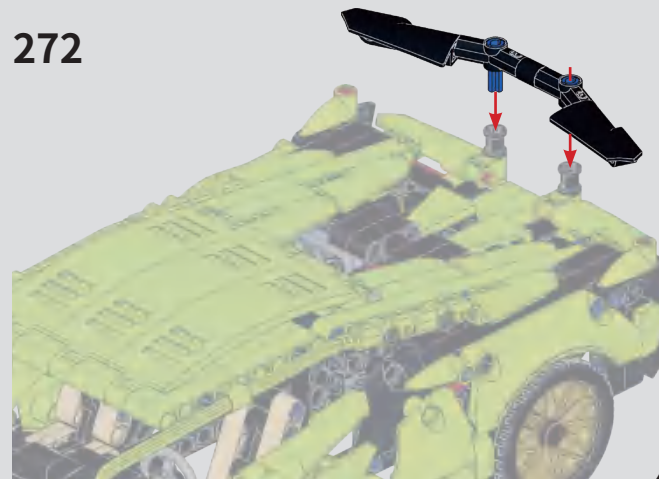
270



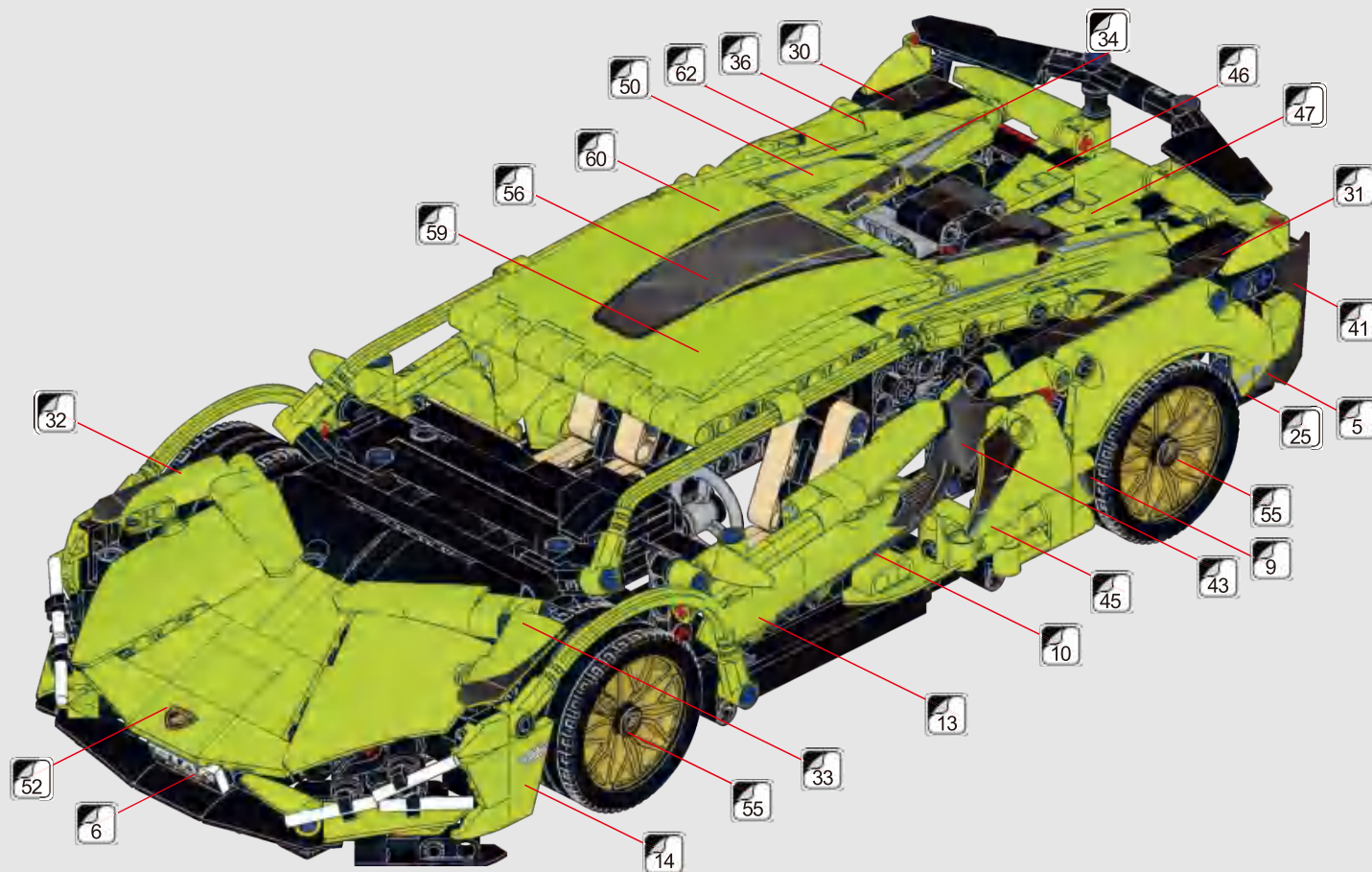
271

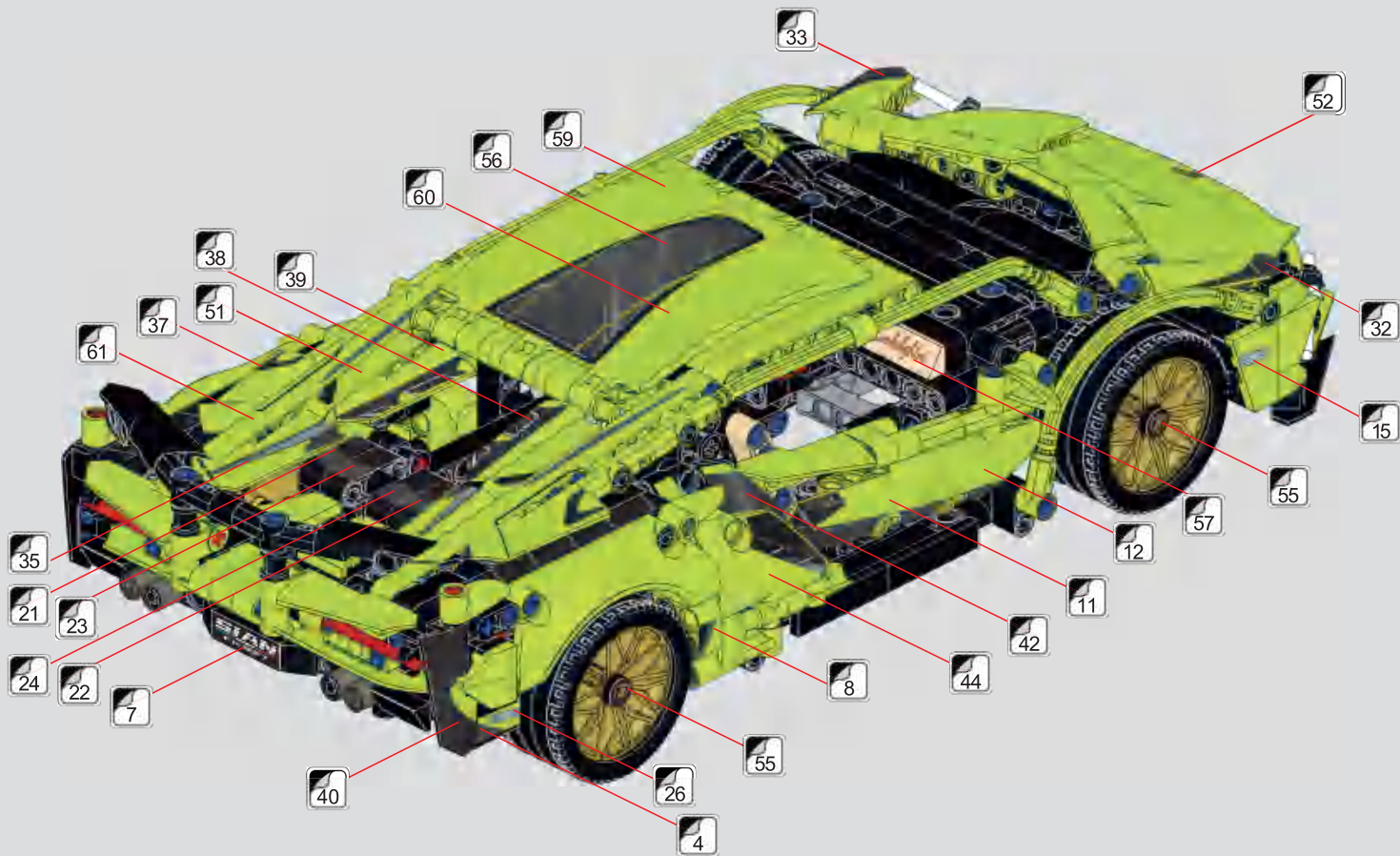
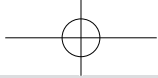


272



45

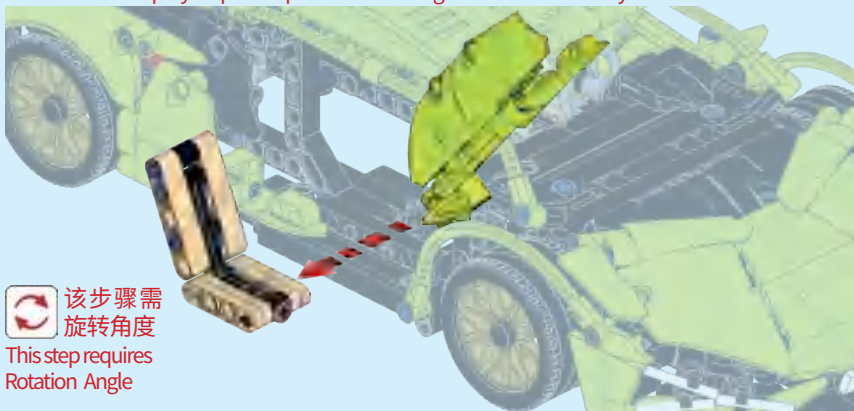






注意：此为静态版改装为动态版的步骤说明

Note: This is a step-by-step description of converting a static version to a dynamic version

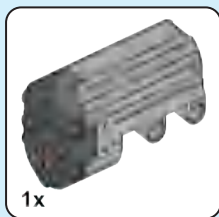
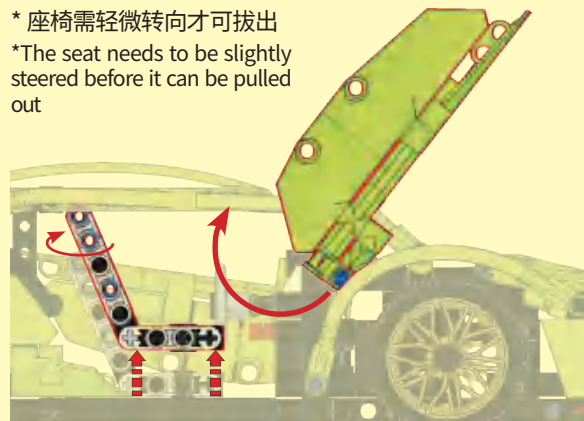


该步骤需
旋转角度

This step requires
Rotation Angle

* 座椅需轻微转向才可拔出

*The seat needs to be slightly
steered before it can be pulled
out

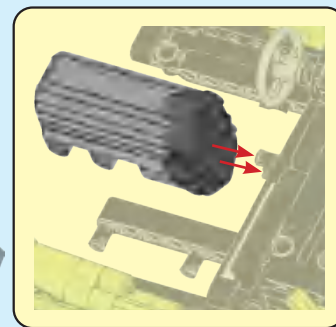
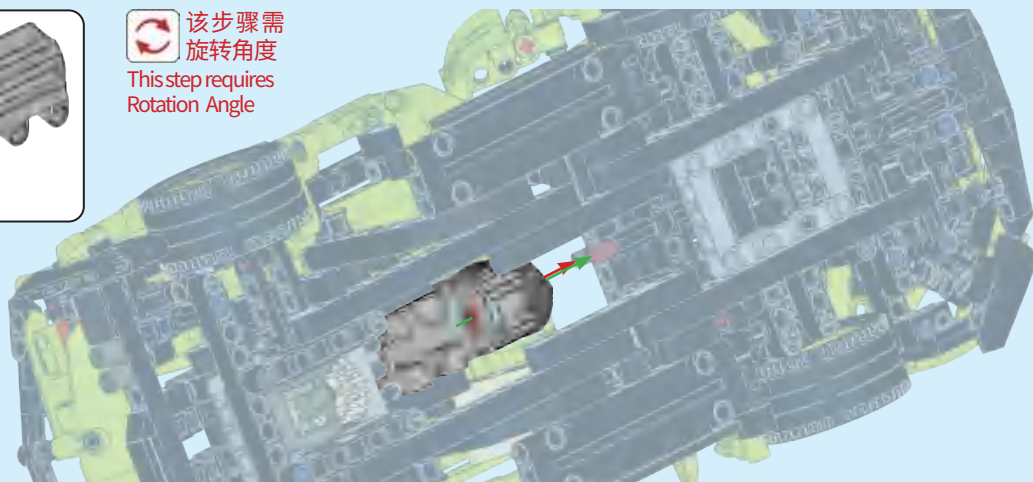


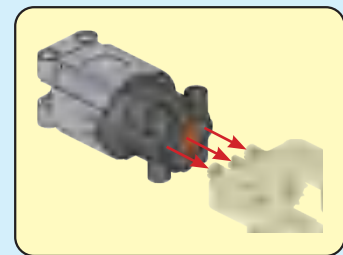
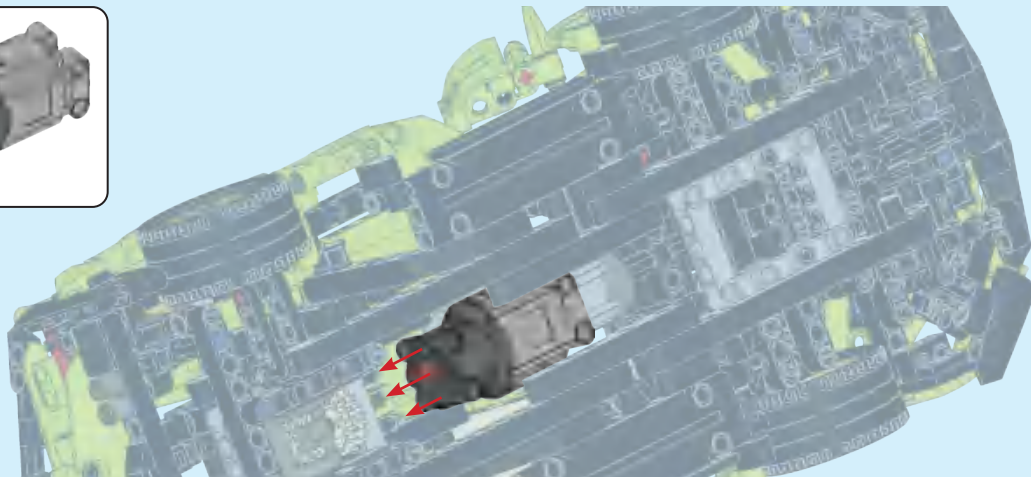
1x



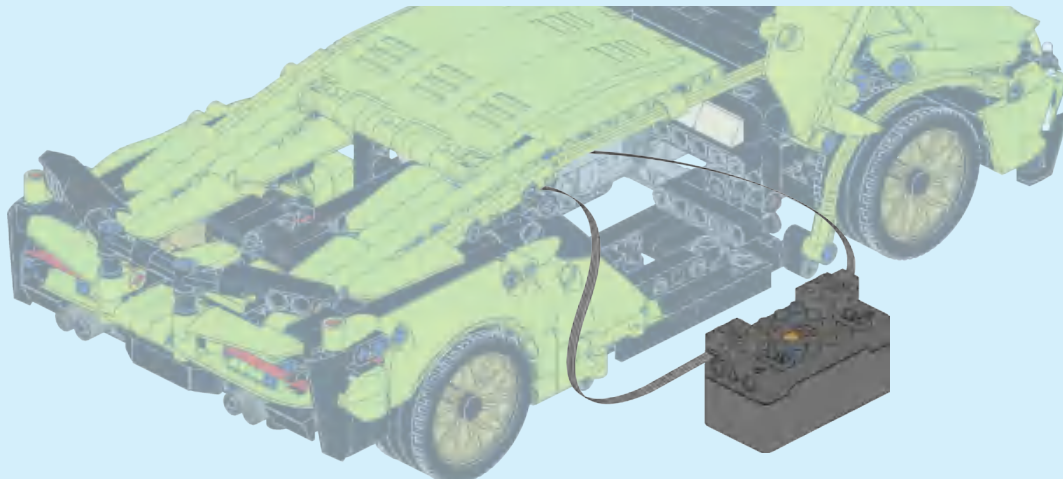
该步骤需
旋转角度

This step requires
Rotation Angle





 该步骤需
旋转角度
This step requires
Rotation Angle





LANBORGINI FK937 1:14



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