



NO.11032

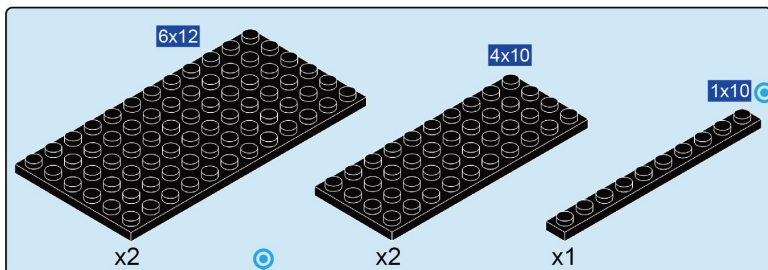
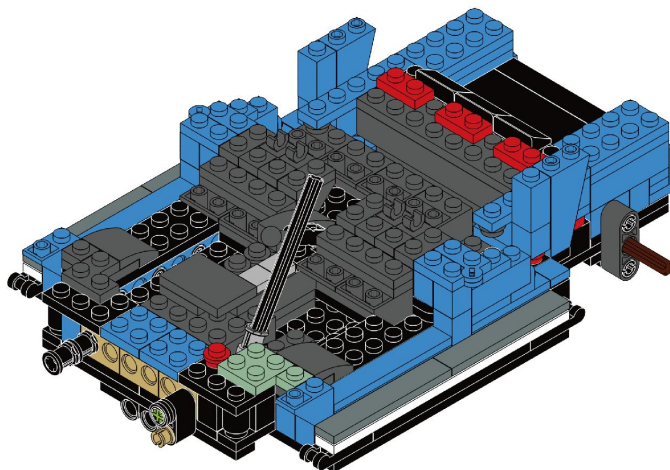
TECHNOLOGIE





使用对应编号包内的零件才能拼出图中模块。
Please build the module in the picture only with pieces inside the corresponding numbered package.

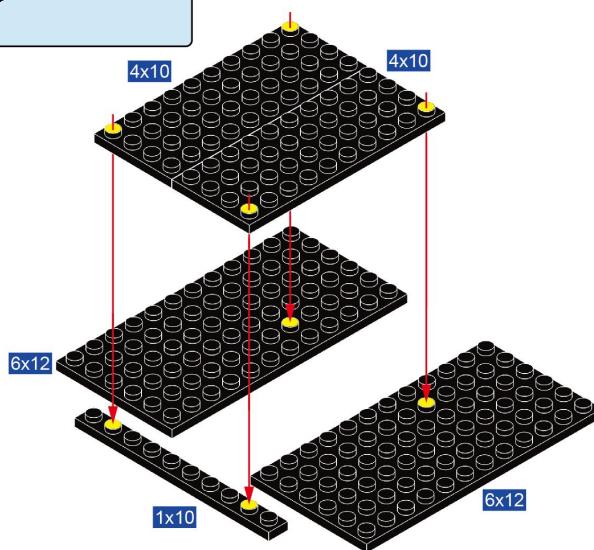
该产品可以按步骤拼装。
如：1号配件包拼装完成后，再拆2号配件包进行拼装，依次拼装，直至拼装完成。
This set of products can be assembled step by step.
For example, after the No. 1 accessory package has been assembled, open the No. 2 accessory package.
All right, put it together, put it together in turn, until it's finished.



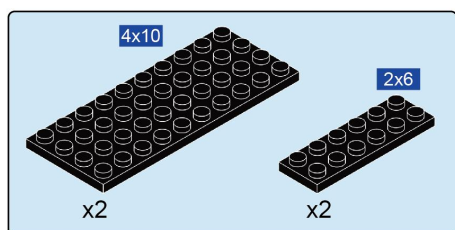
这是零件尺寸标识，1x10表示该零件宽度为1个积木颗粒，长度为10个积木颗粒。
This is the size mark of the piece. 1x10 means that the piece is 1 studwide and 10 studs long.

1

按零件表分拣零件拼装更快捷。
It's faster to sort and assemble pieces according to the piece list.

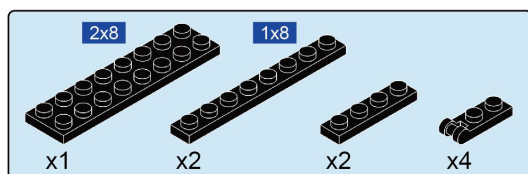
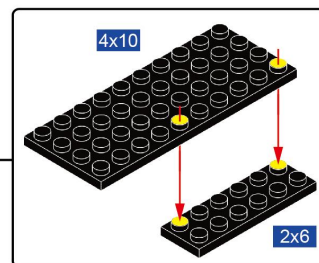
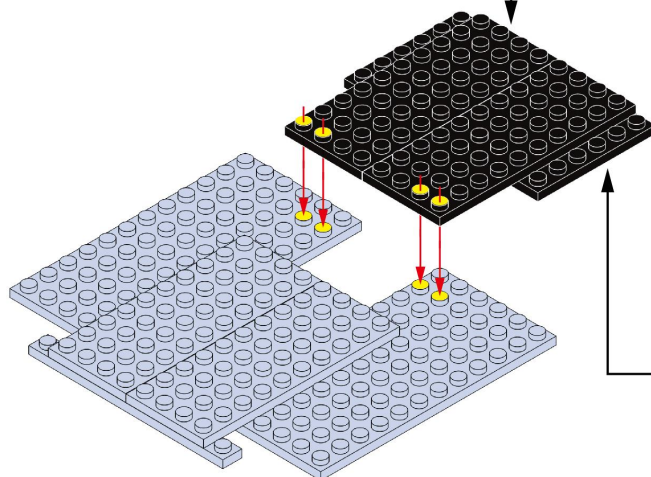
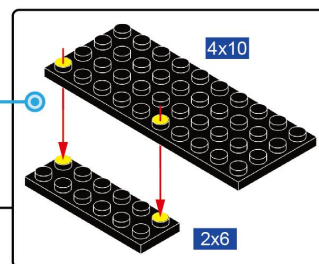


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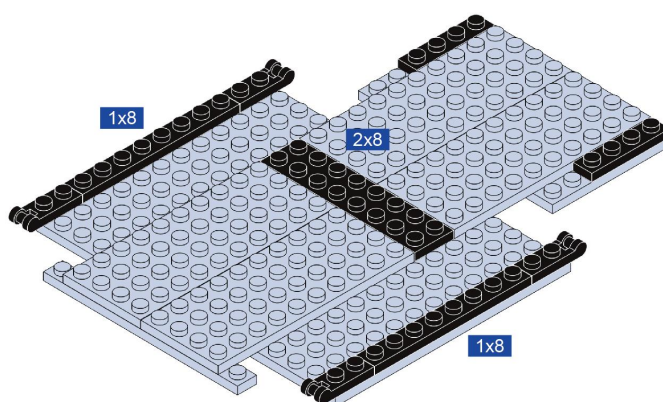


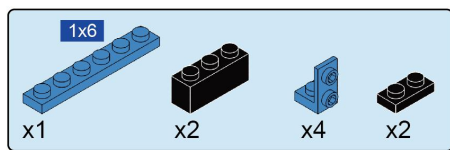
2

通过此视图可更清晰的
观察拼装位置噢。
This view enables you
to see the assembly
position more clearly.

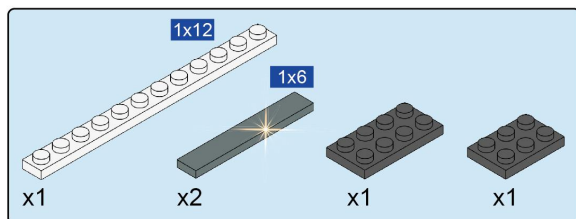
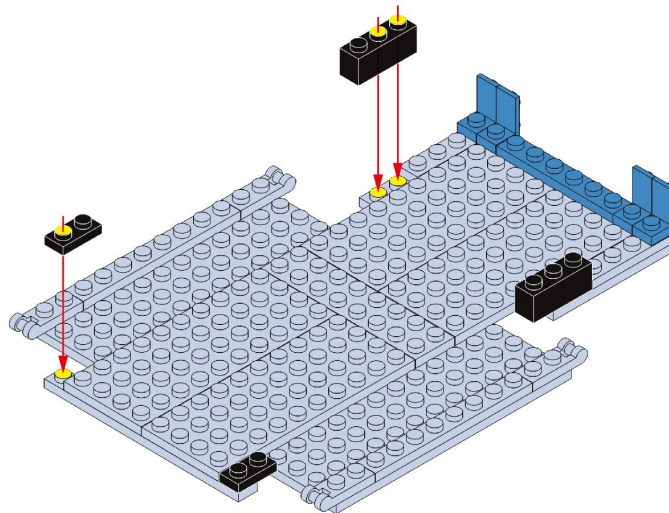


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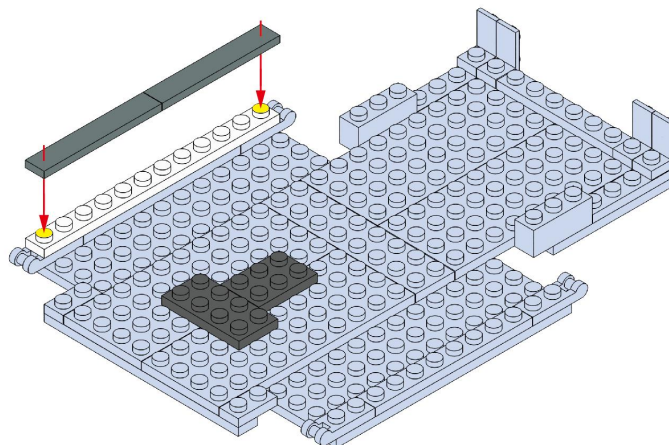


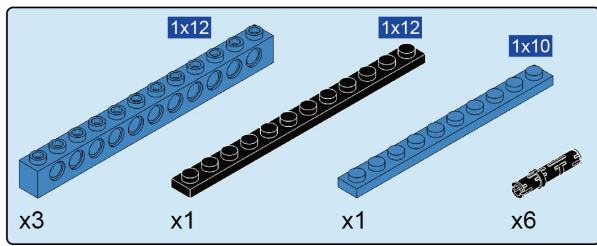


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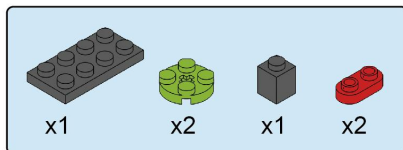
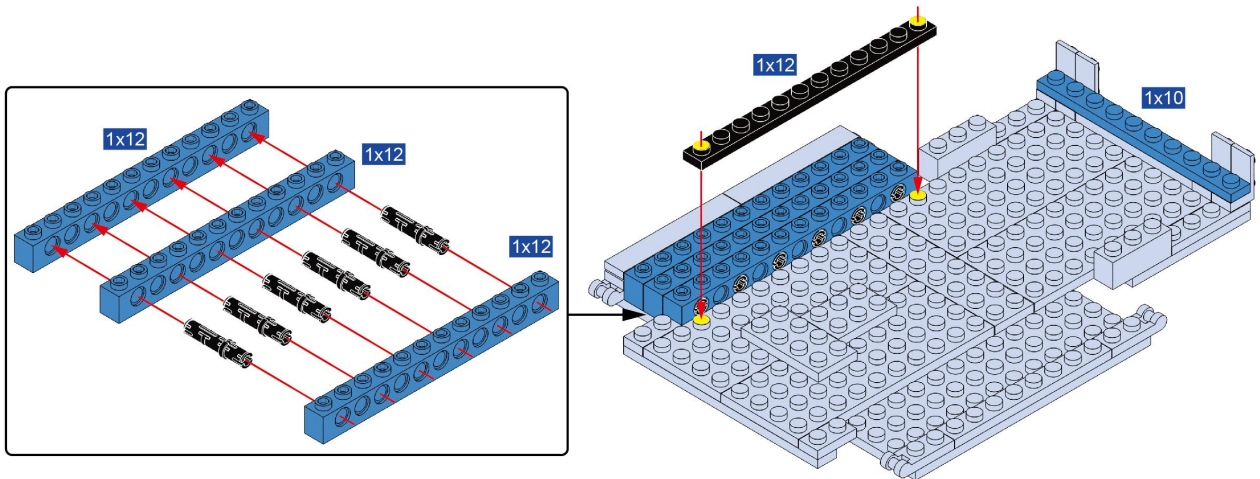


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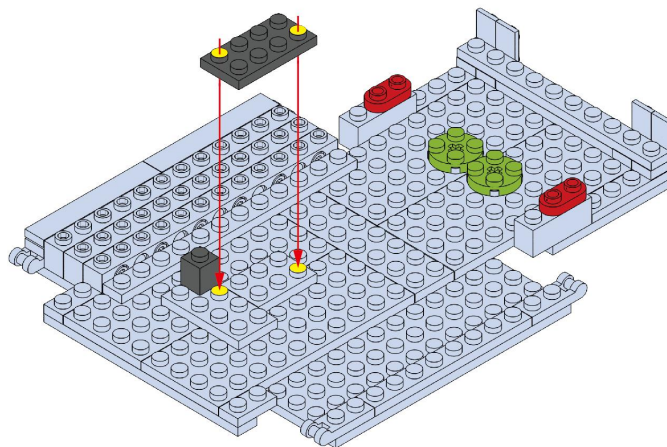


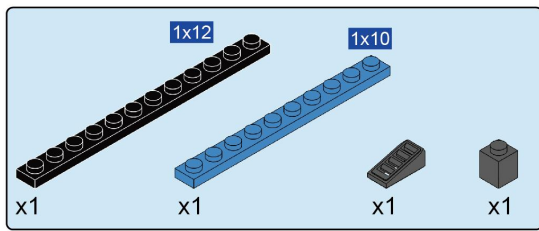


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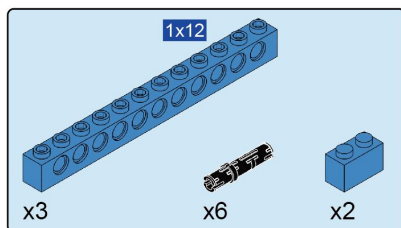
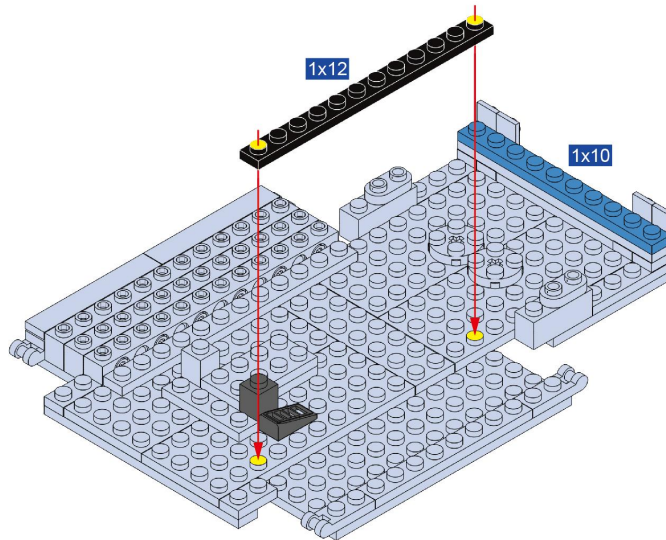


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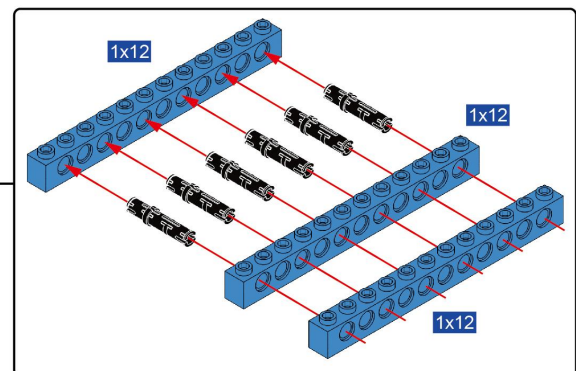
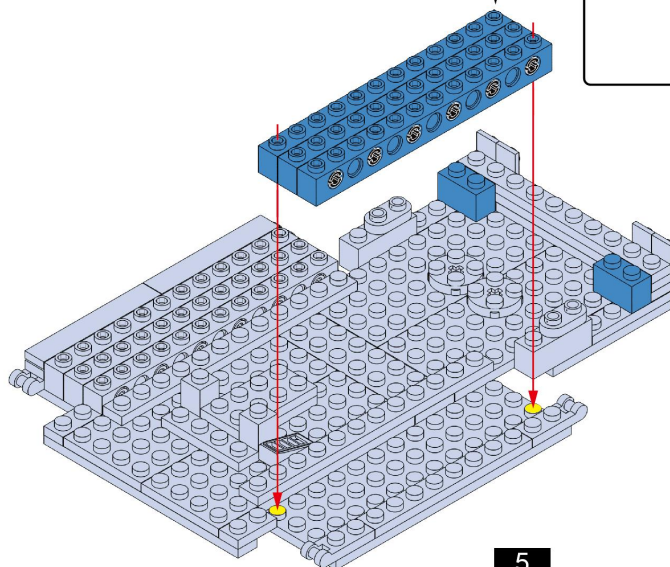


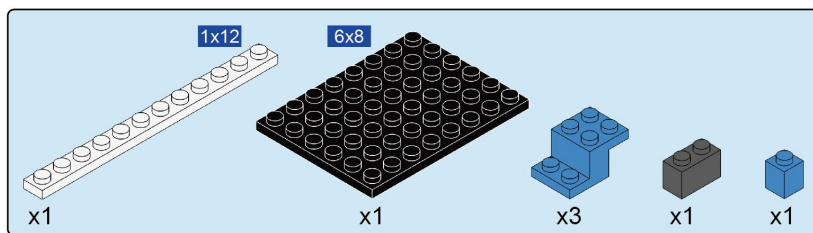


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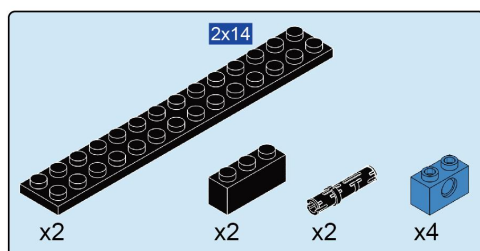
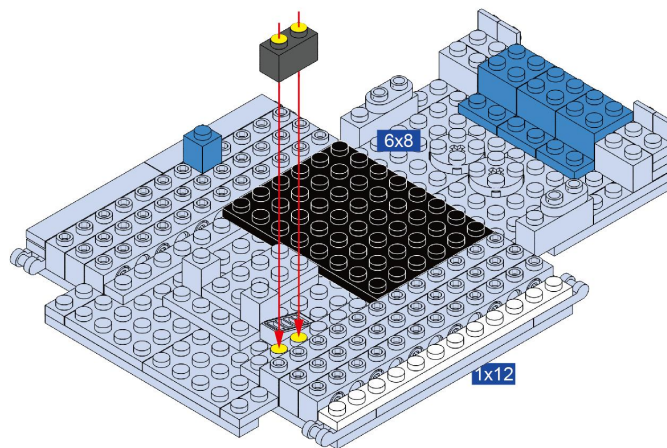


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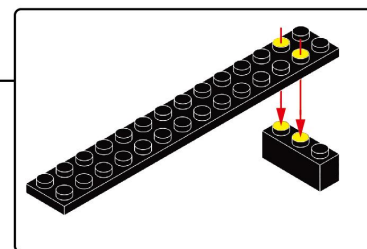
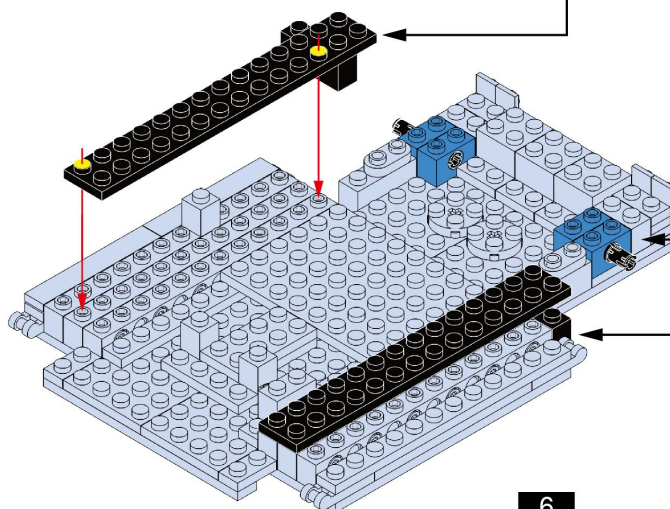
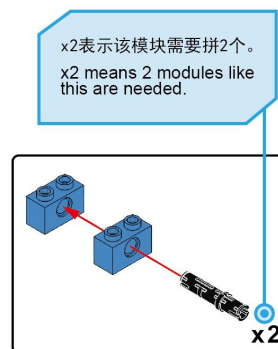
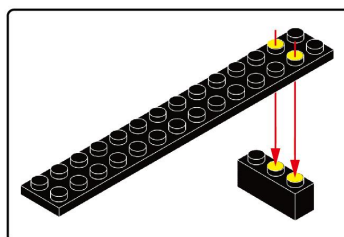


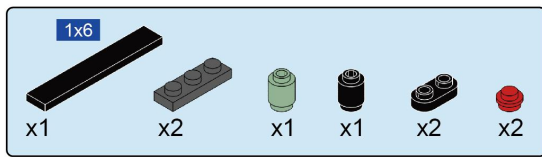


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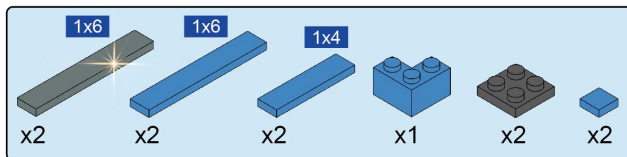
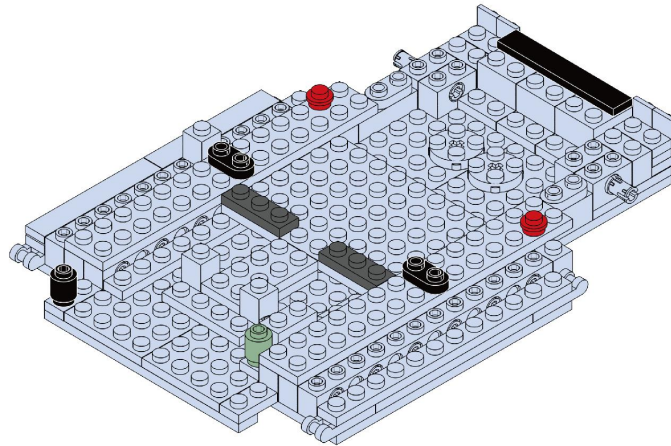


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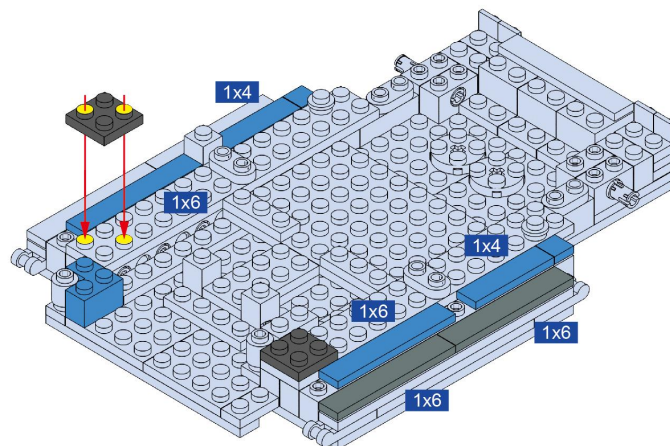


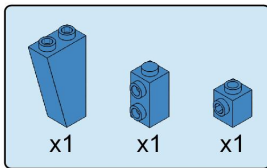


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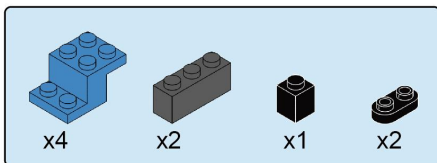
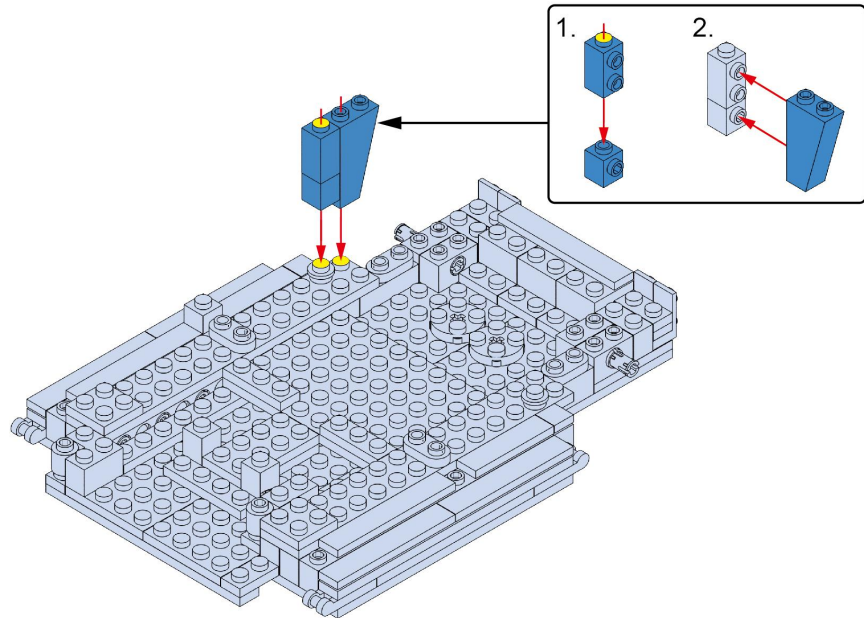


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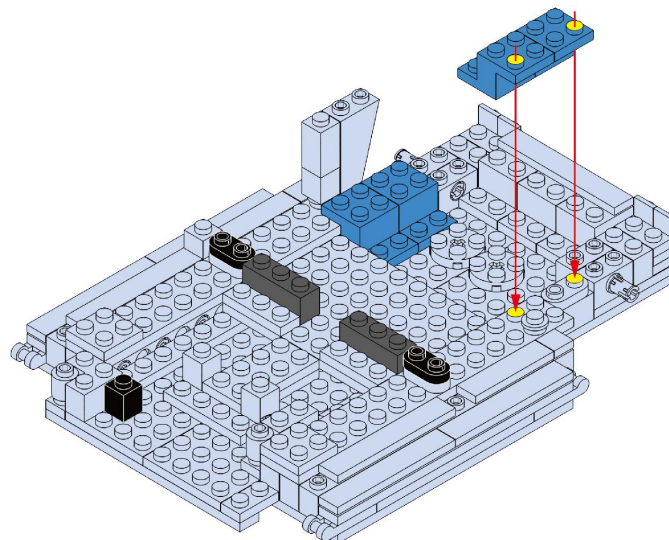


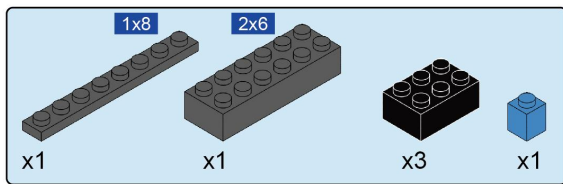


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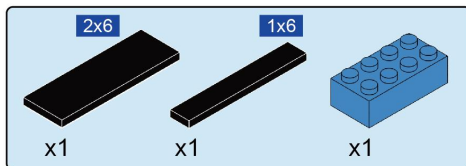
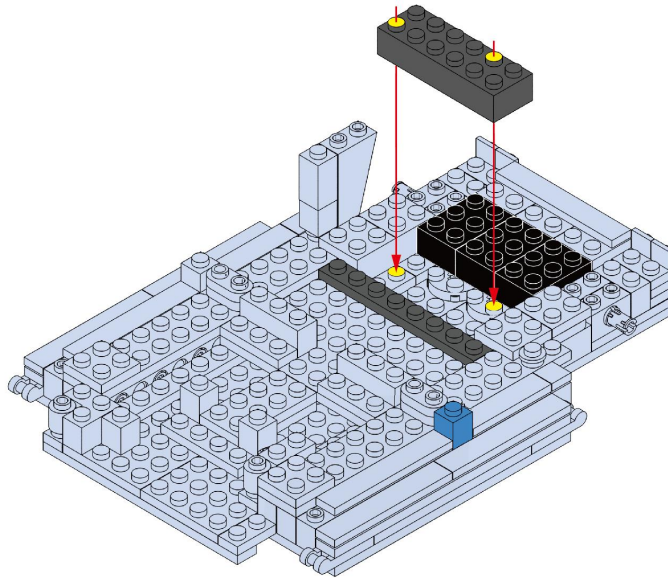


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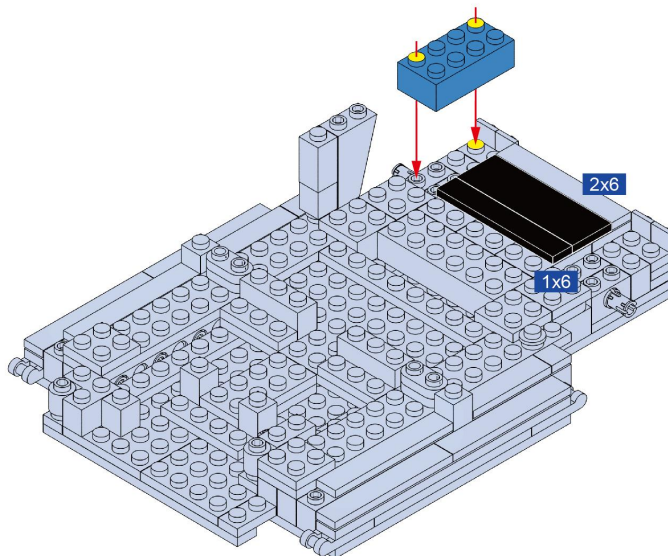


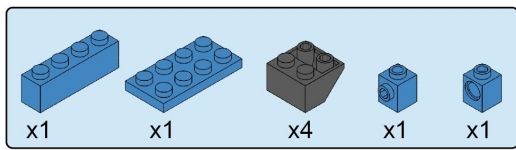


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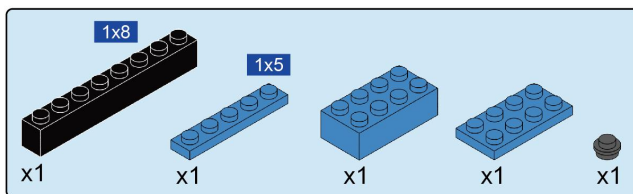
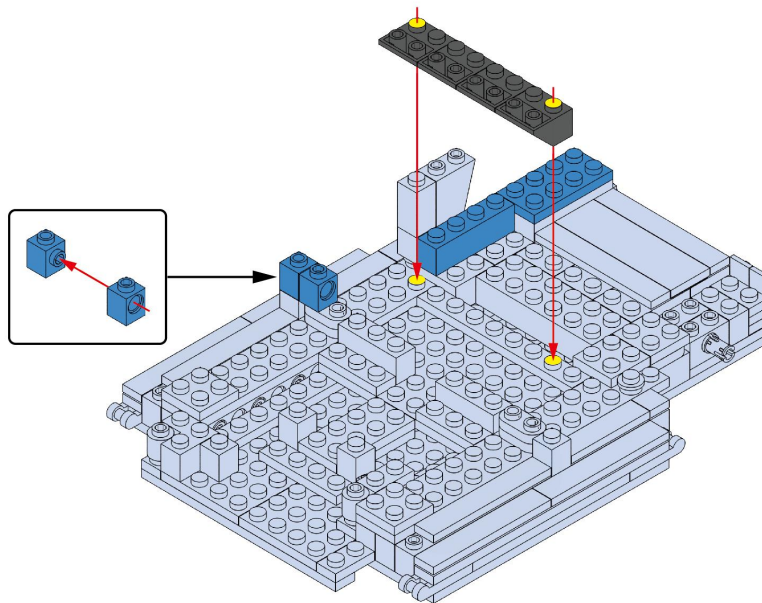


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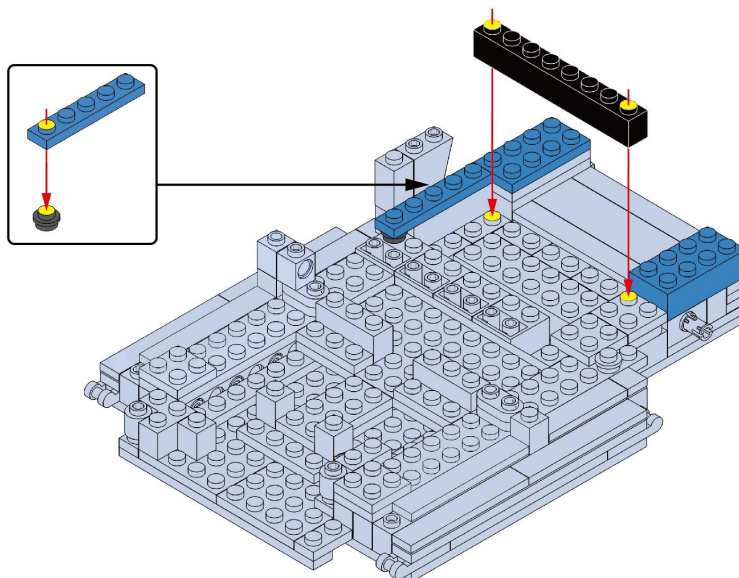


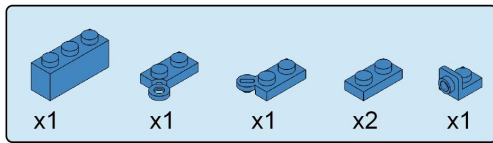


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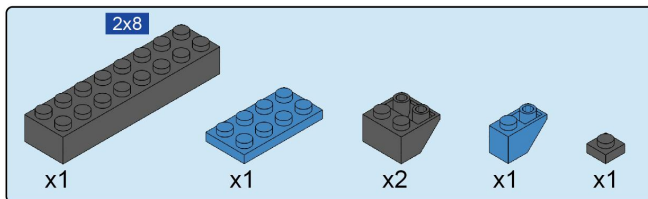
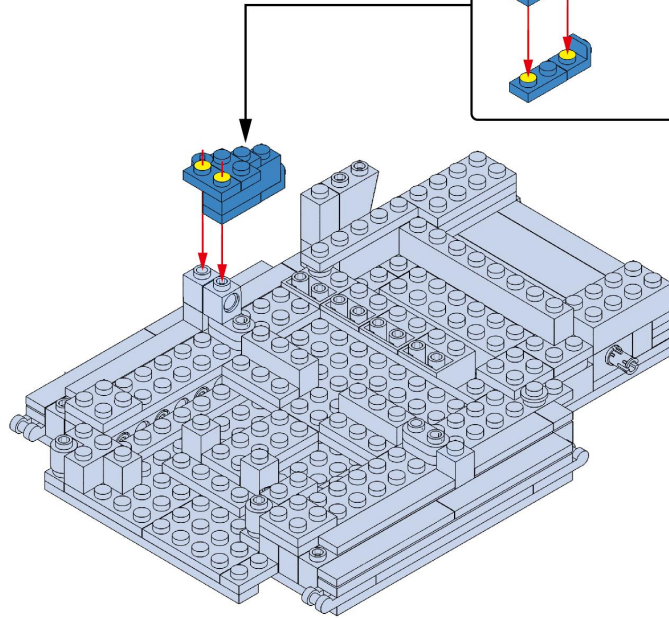
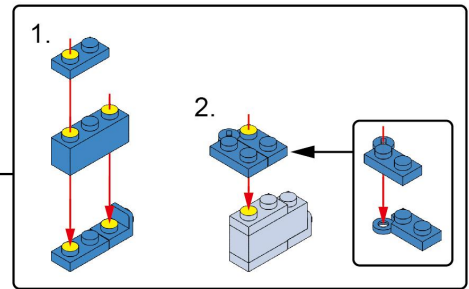


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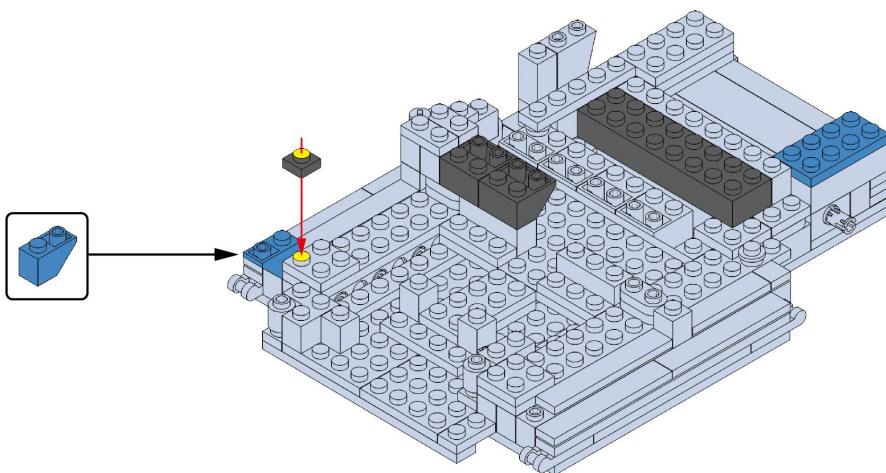


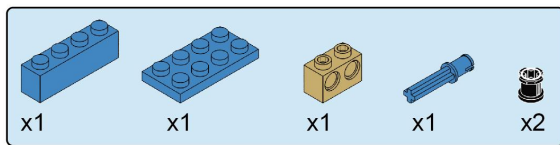


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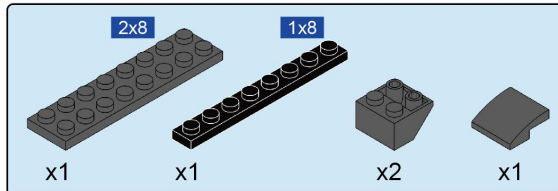
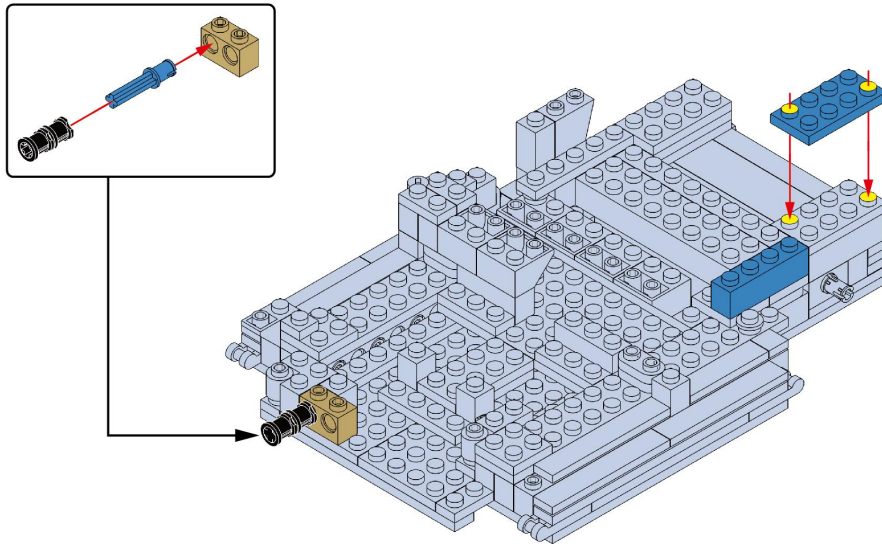


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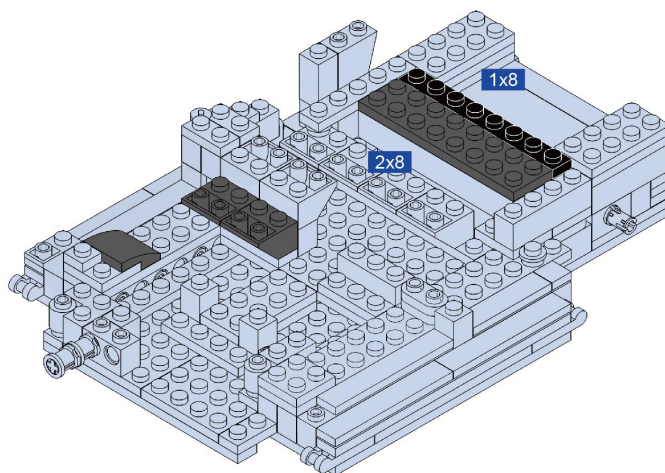


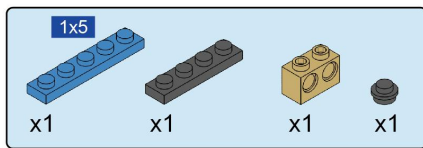


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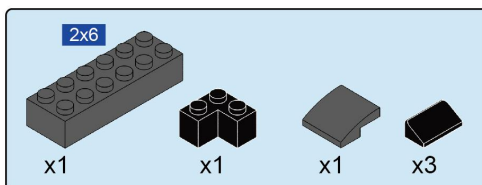
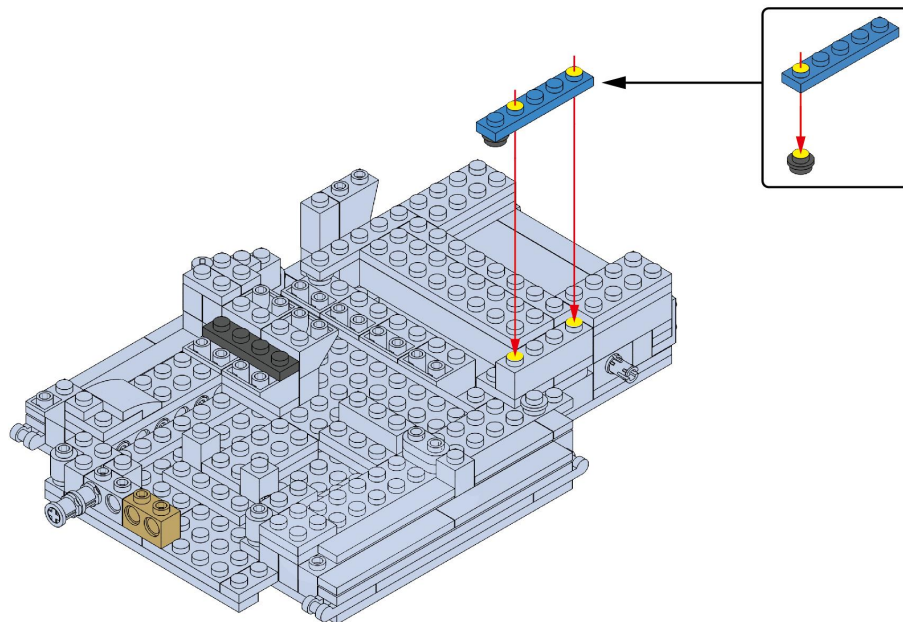


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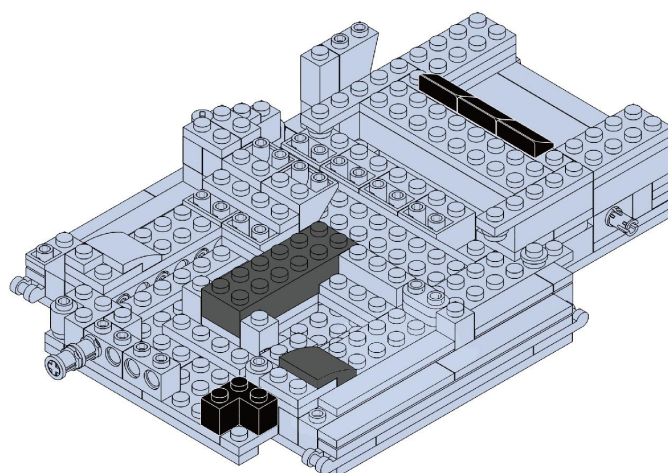


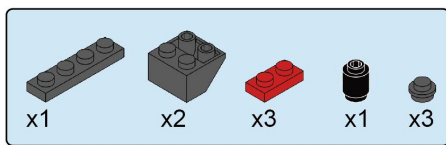


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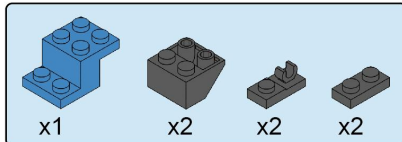
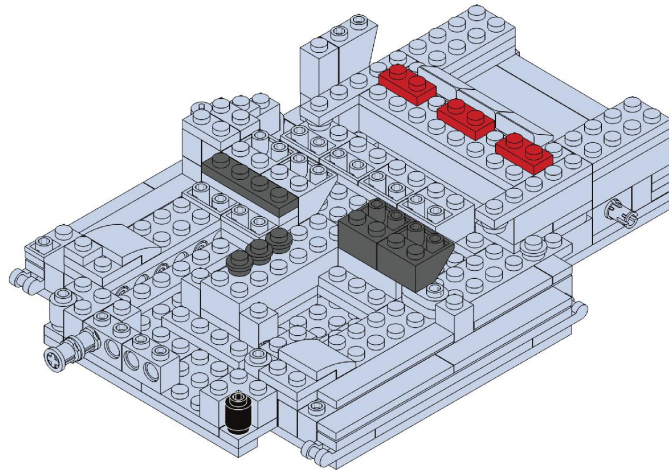


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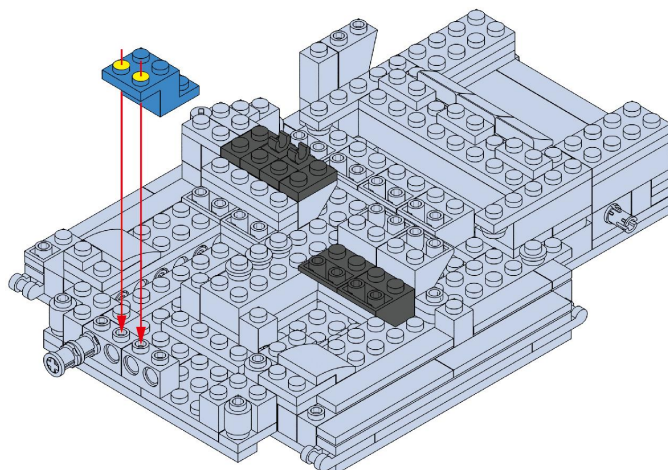


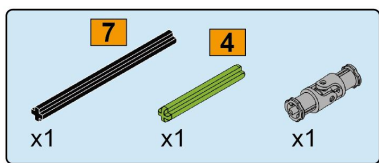


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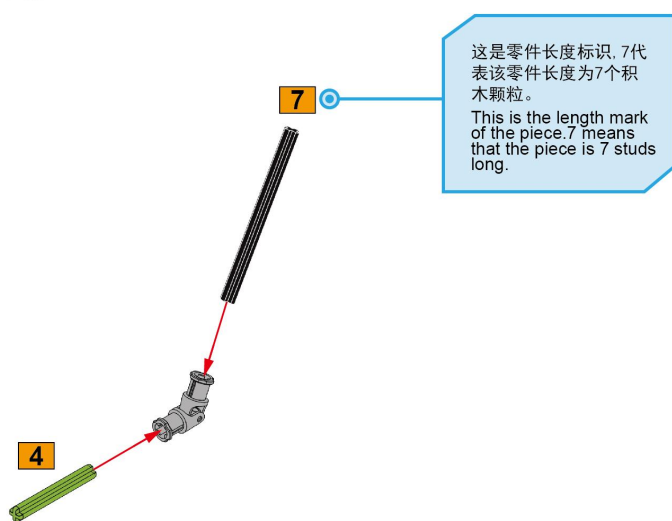


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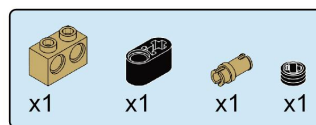




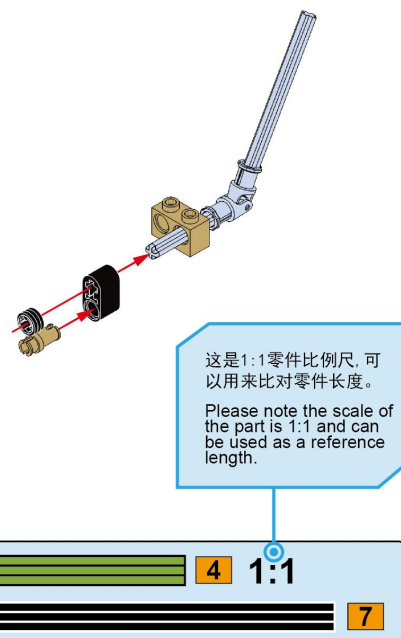
28



这是零件长度标识, 7代表该零件长度为7个积木颗粒。
This is the length mark of the piece. 7 means that the piece is 7 studs long.

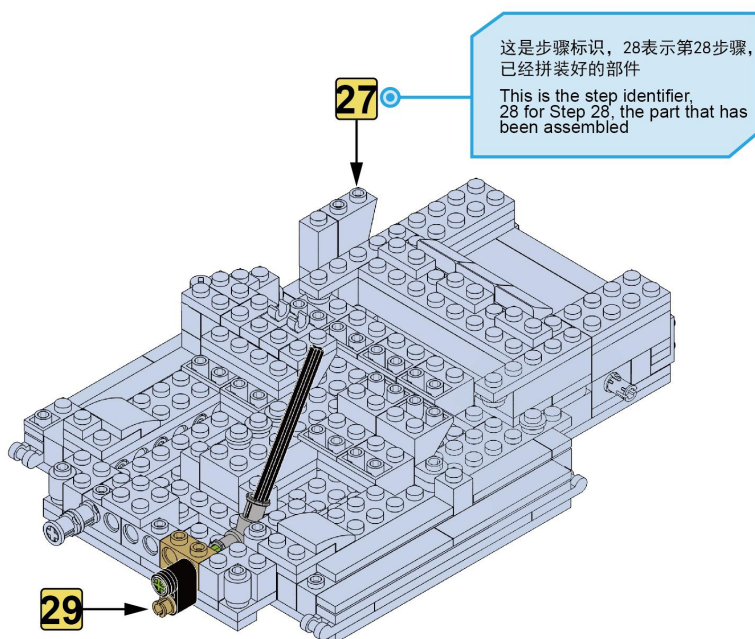


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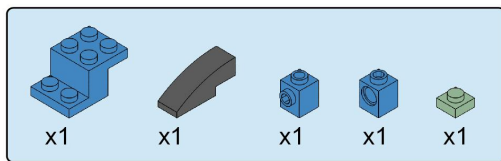


这是1:1零件比例尺, 可以用来比对零件长度。
Please note the scale of the part is 1:1 and can be used as a reference length.

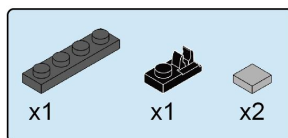
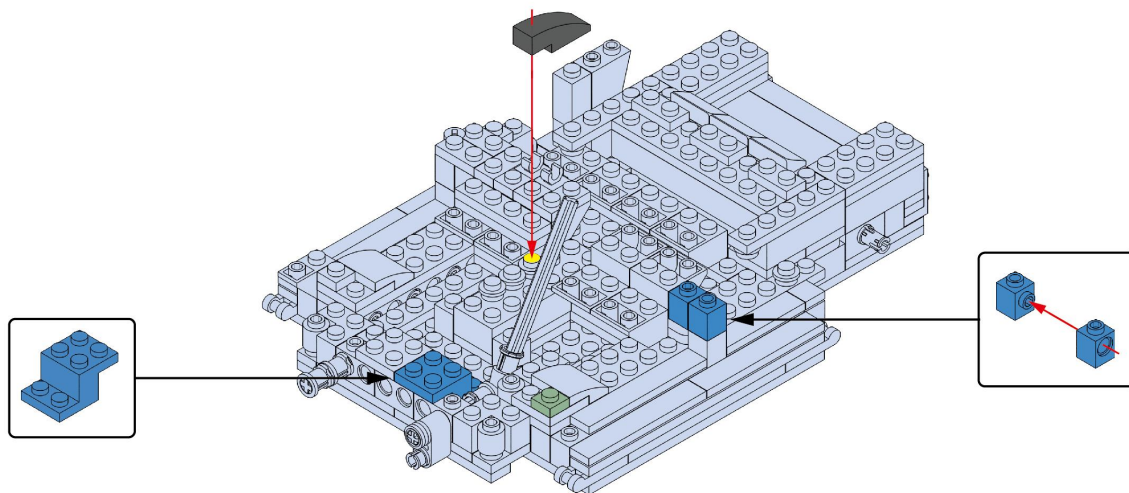
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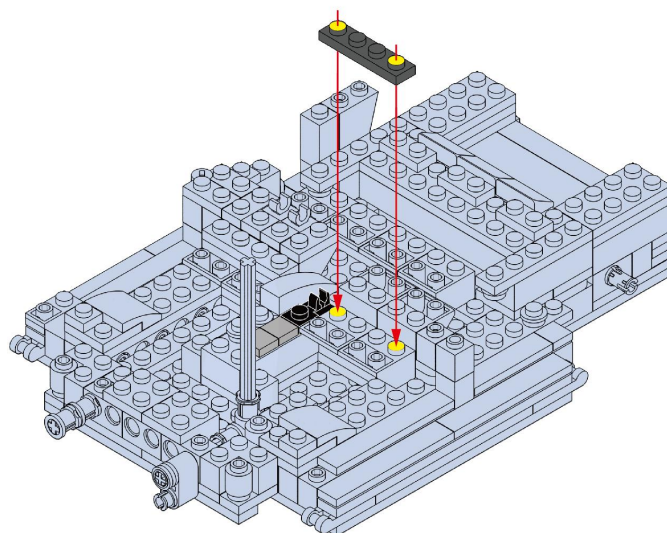
这是步骤标识, 28表示第28步骤, 已经拼装好的部件。
This is the step identifier, 28 for Step 28, the part that has been assembled

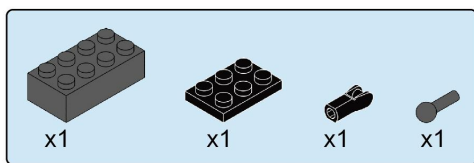


31



32



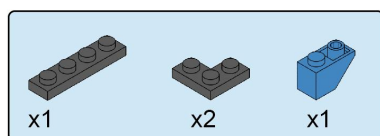
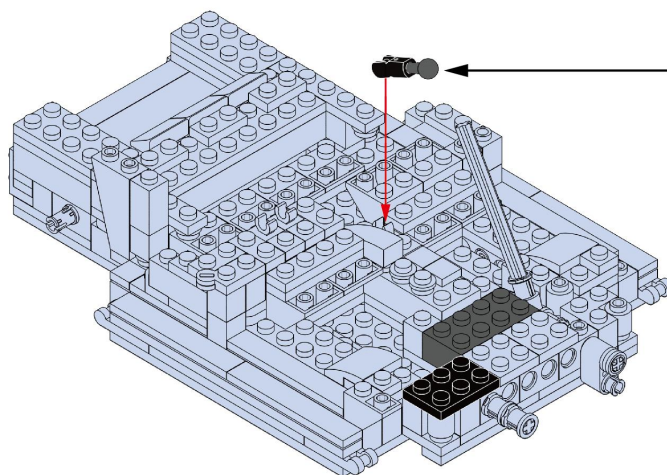


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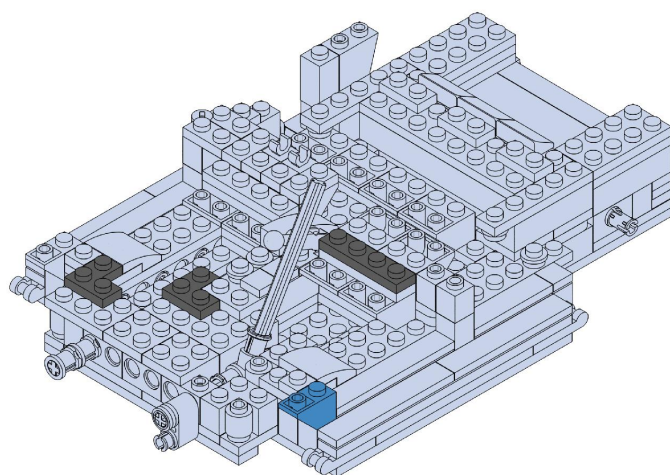


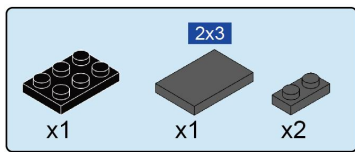
这是旋转标识，表示下方
部件需要旋转方向。

This is the rotation mark,
indicating that the lower
part needs to rotate in the
direction.

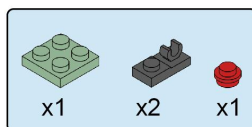
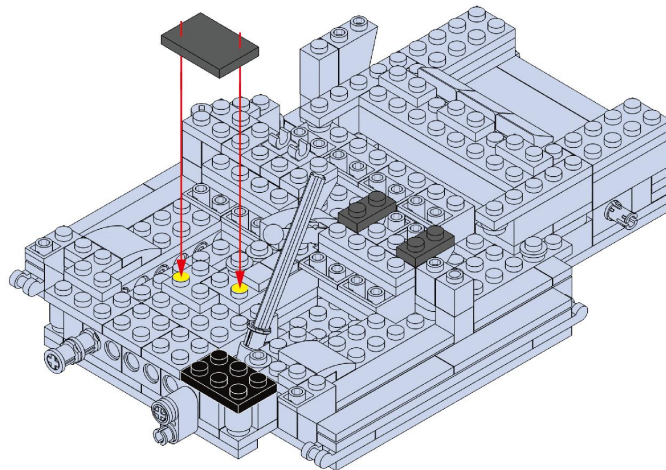


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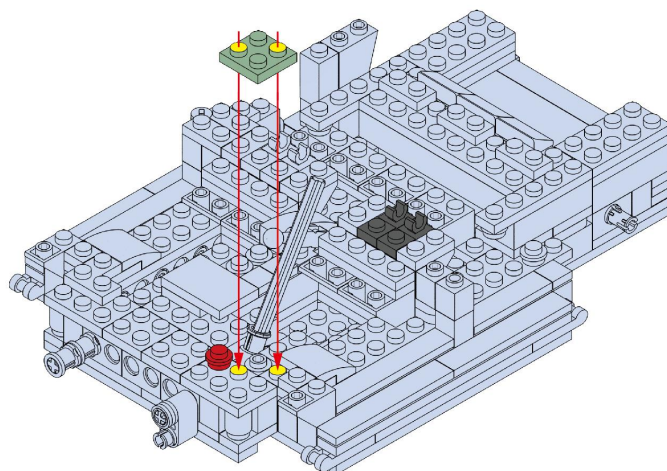


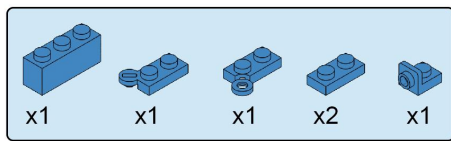


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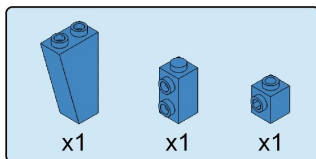
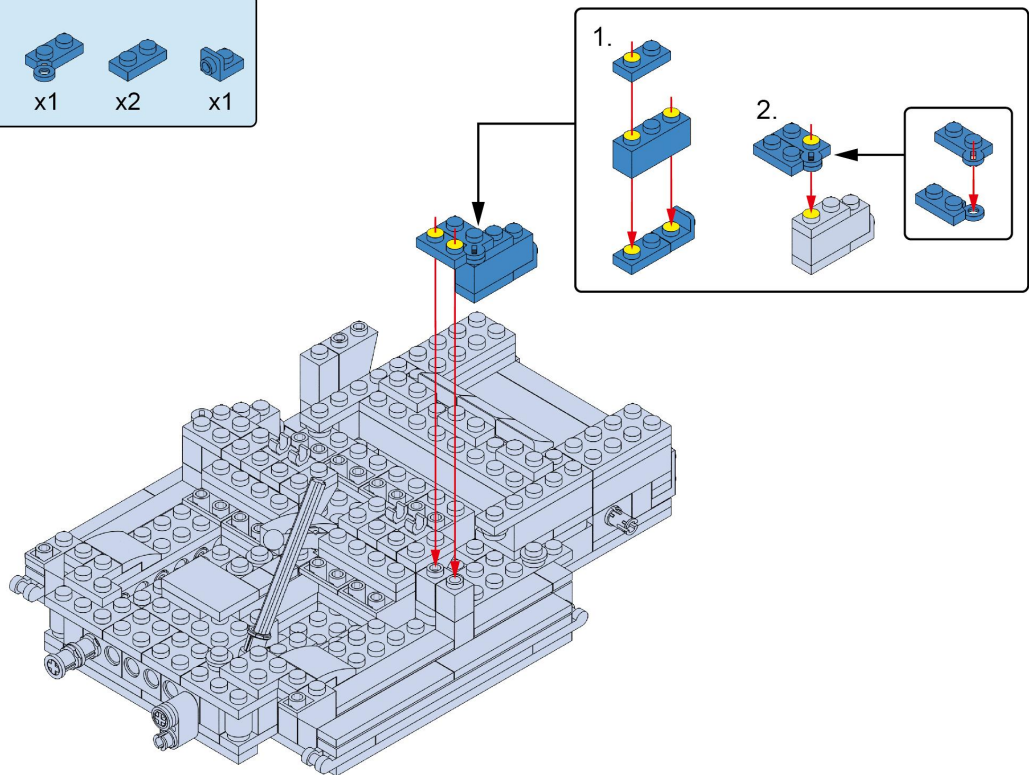


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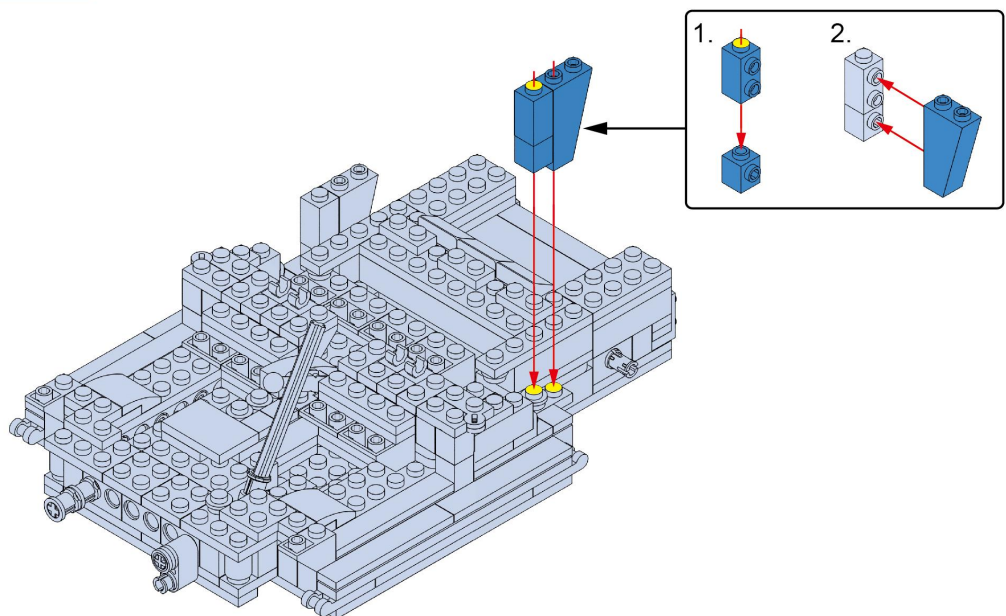


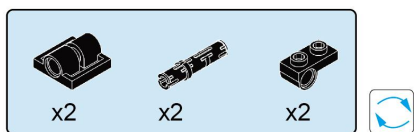


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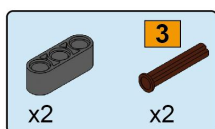
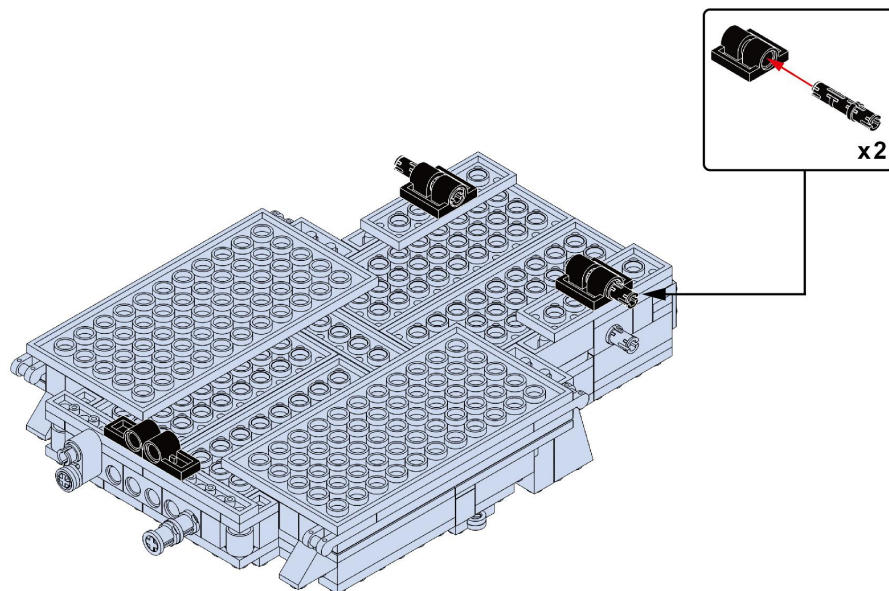


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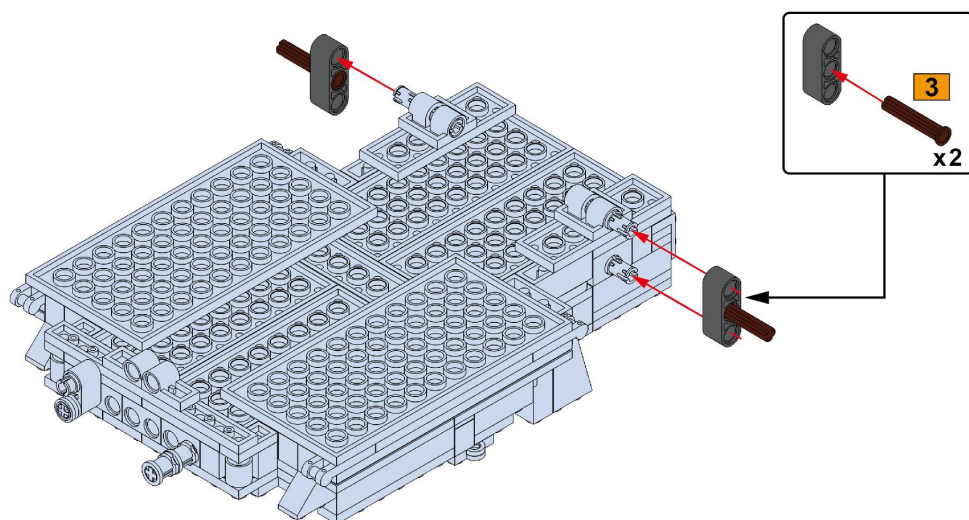
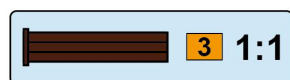




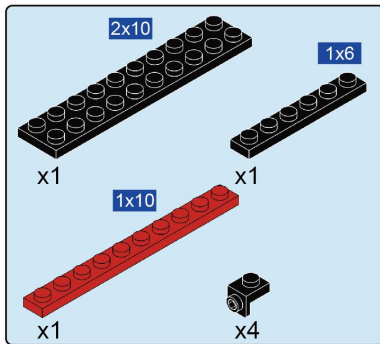
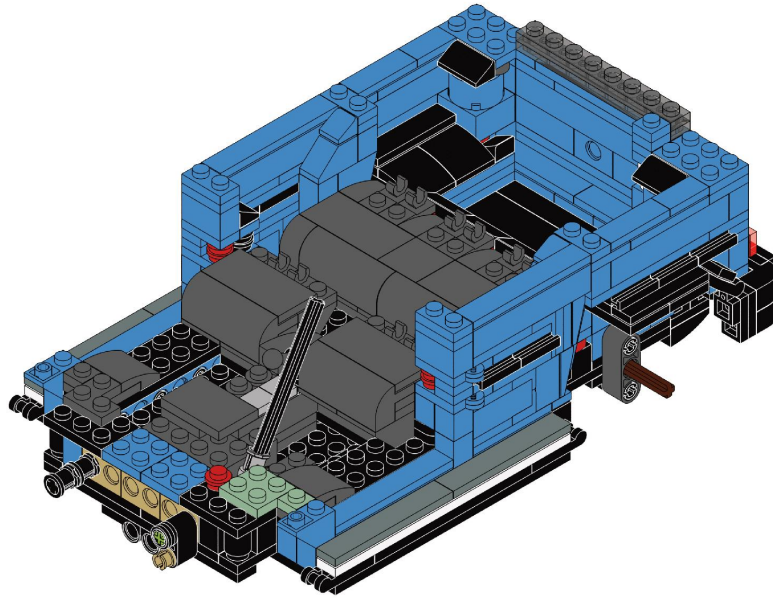
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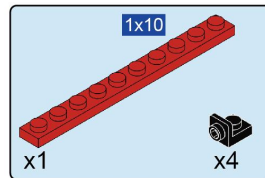
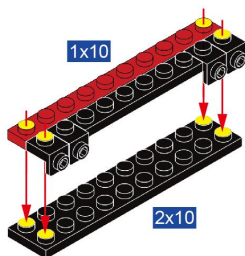
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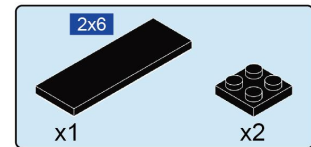
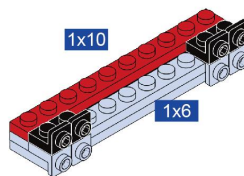
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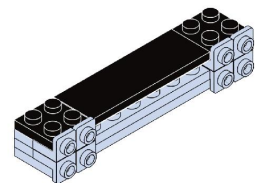
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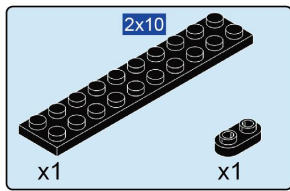


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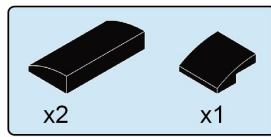
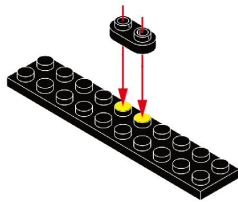


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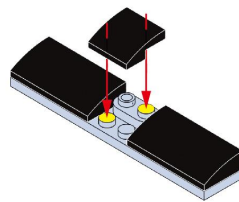




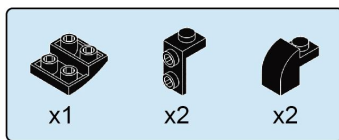
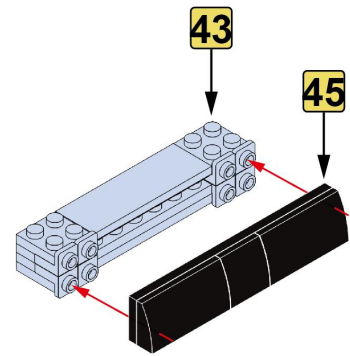
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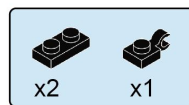
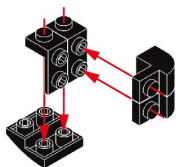
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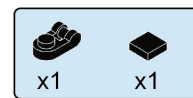
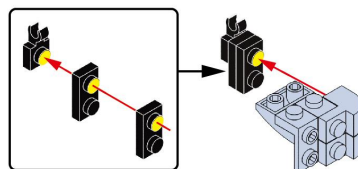
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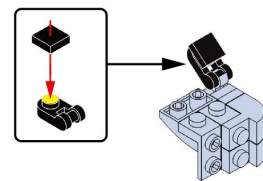
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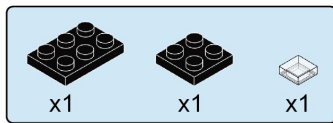


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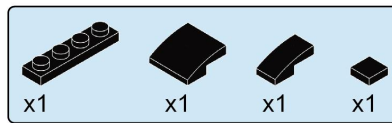


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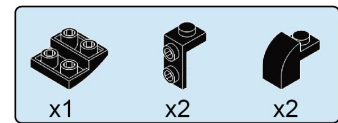




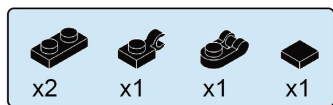
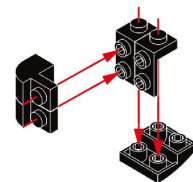
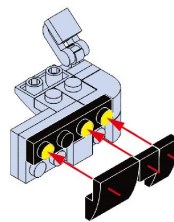
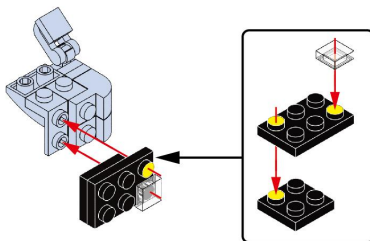
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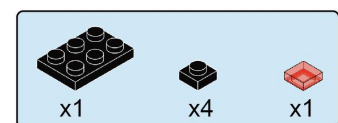


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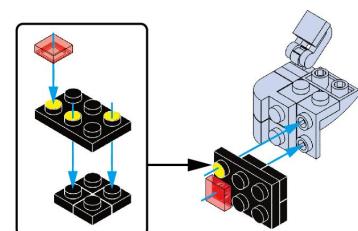
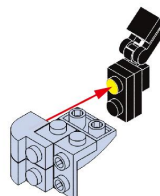
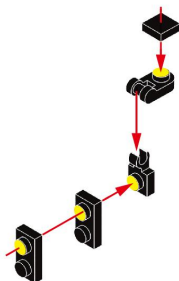


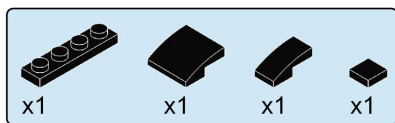
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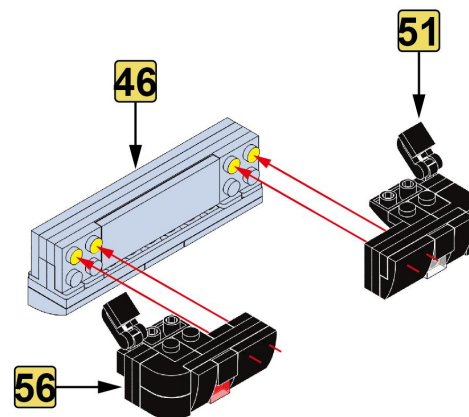
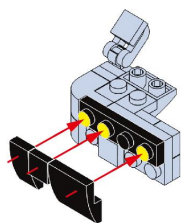
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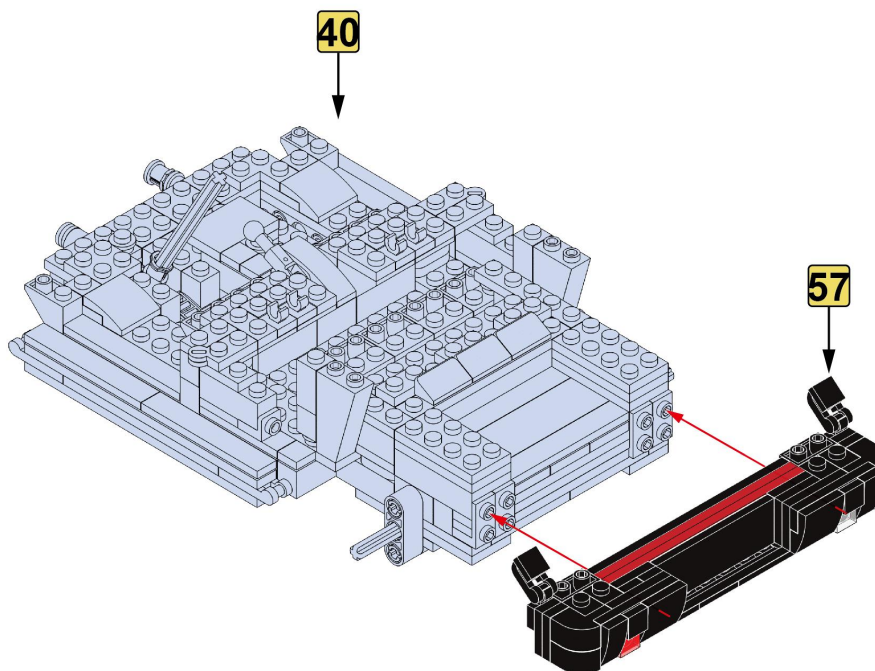


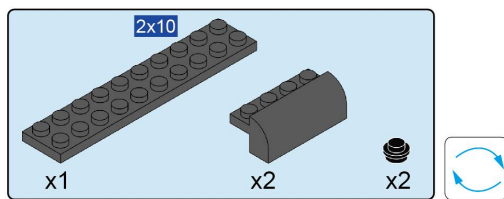
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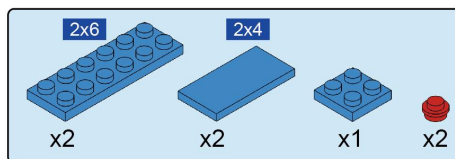
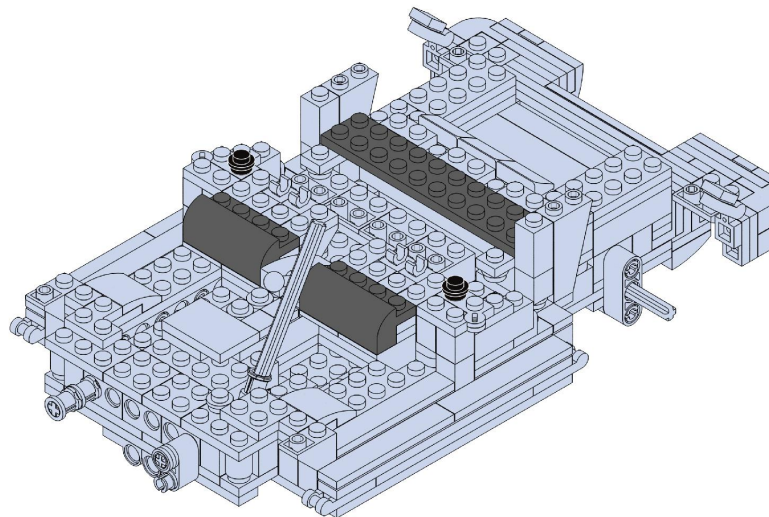


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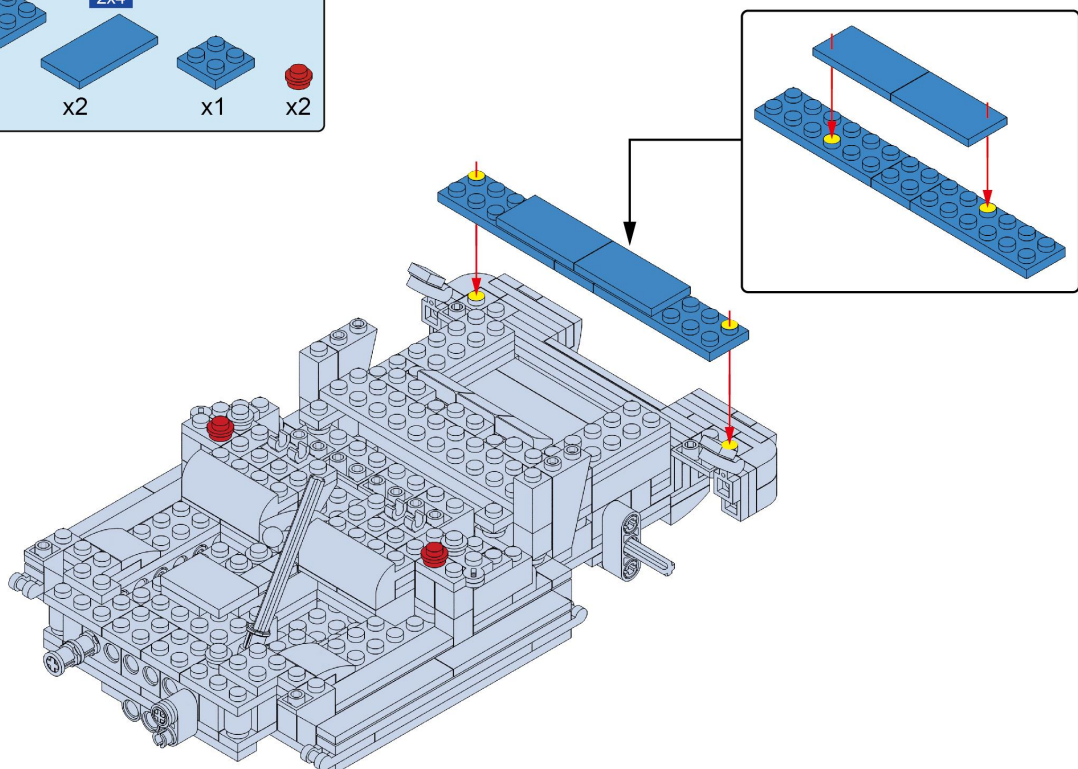


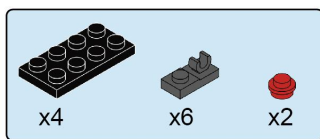


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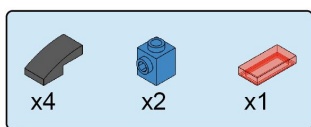
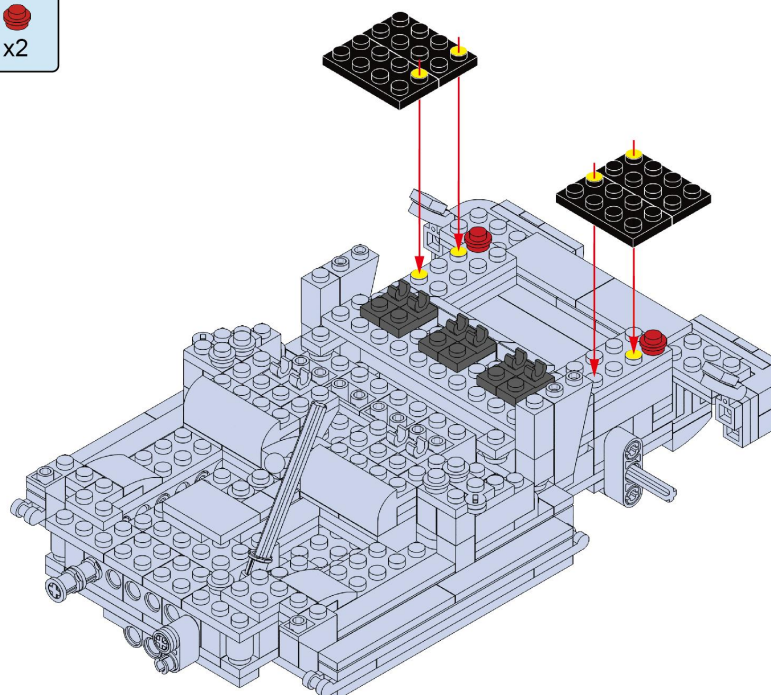


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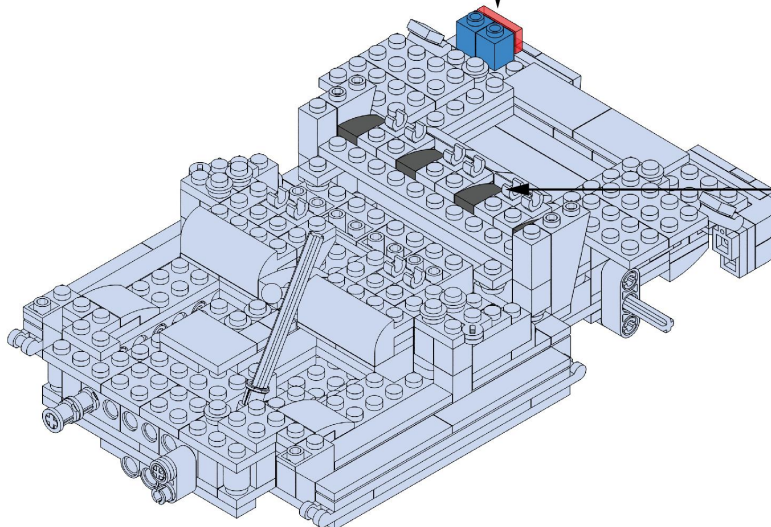
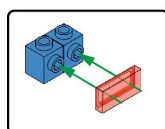




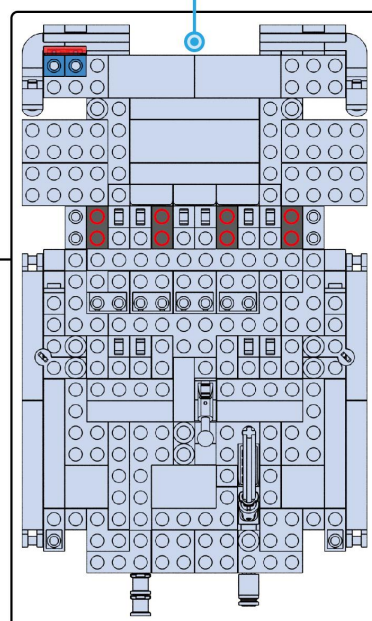
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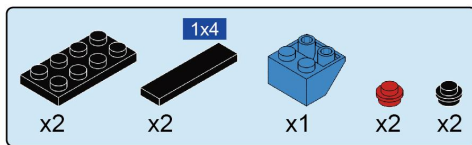


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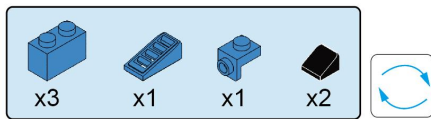
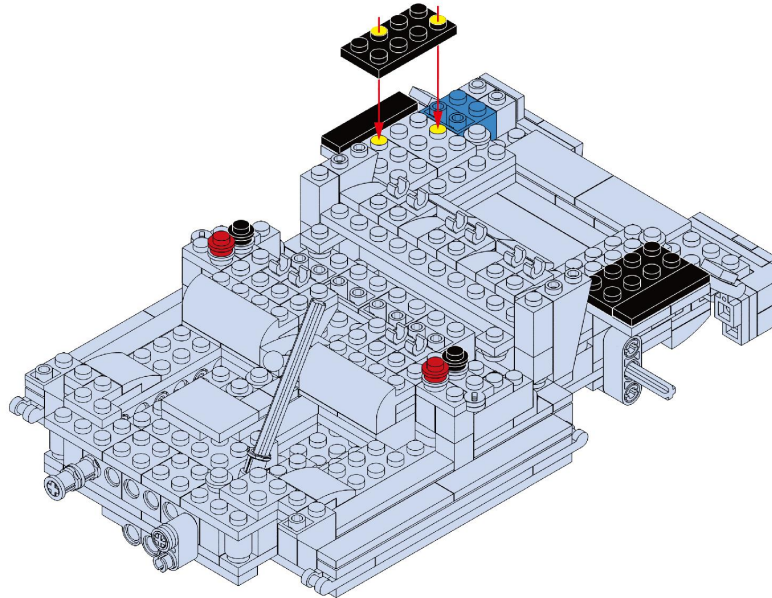


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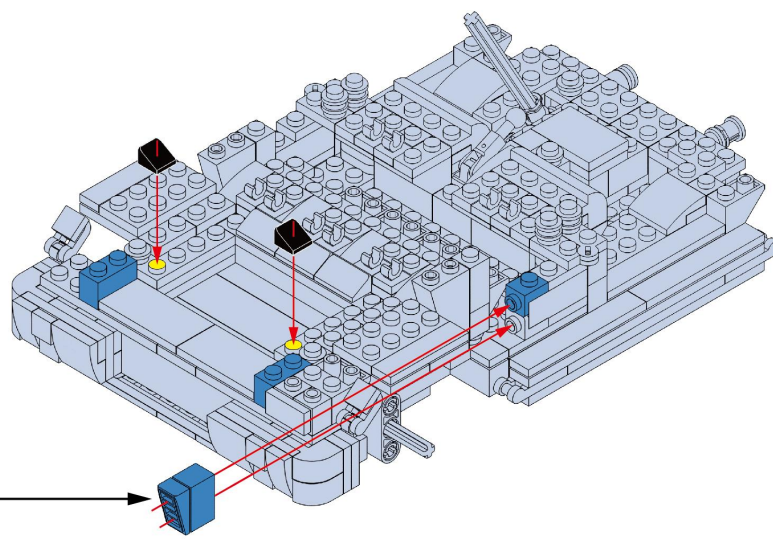


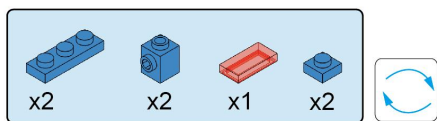


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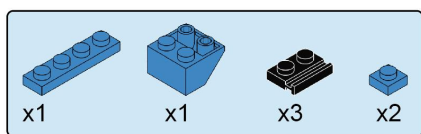
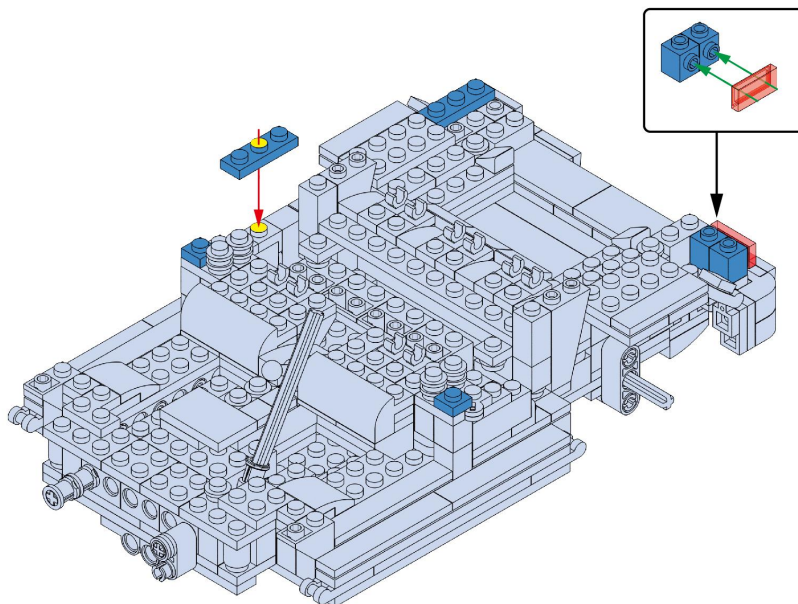


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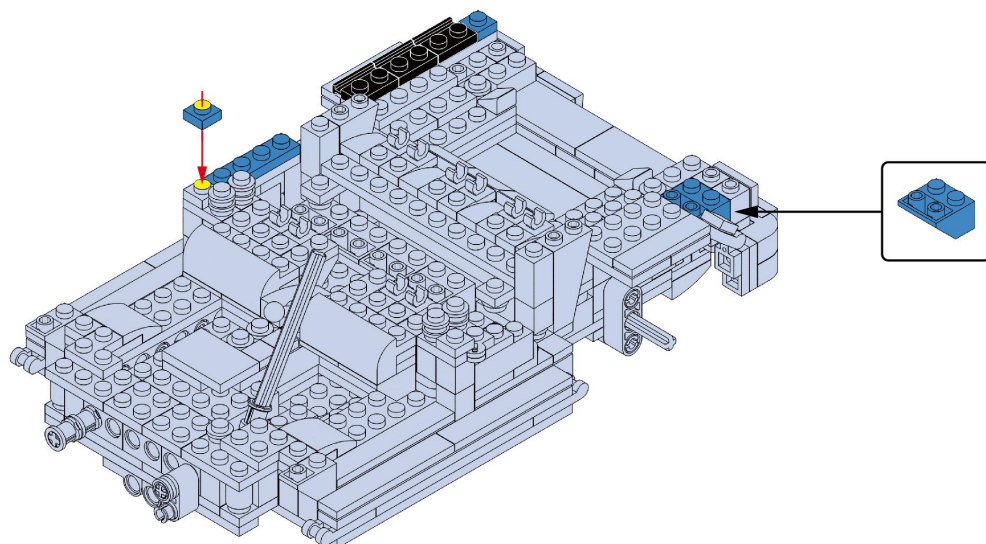


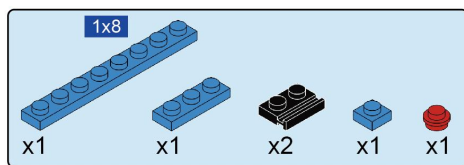


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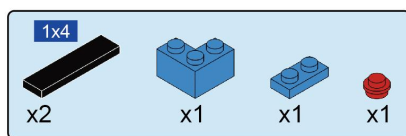
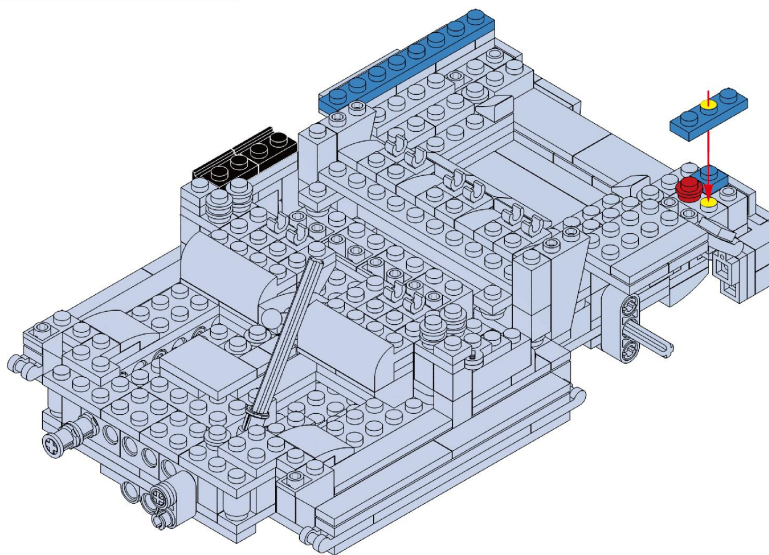


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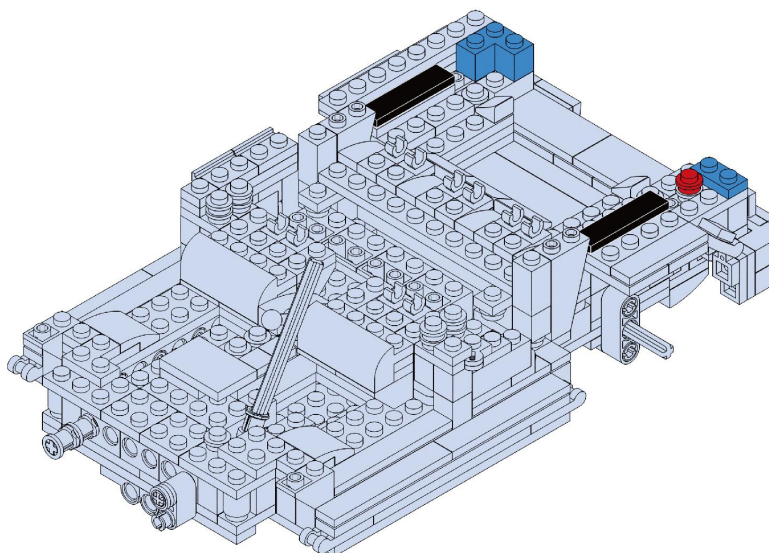


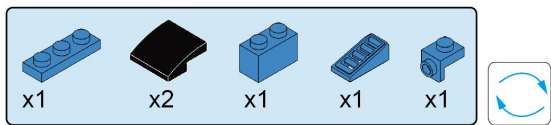


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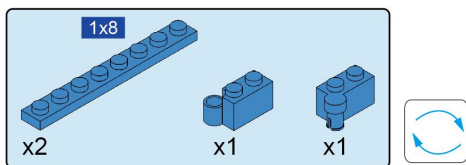
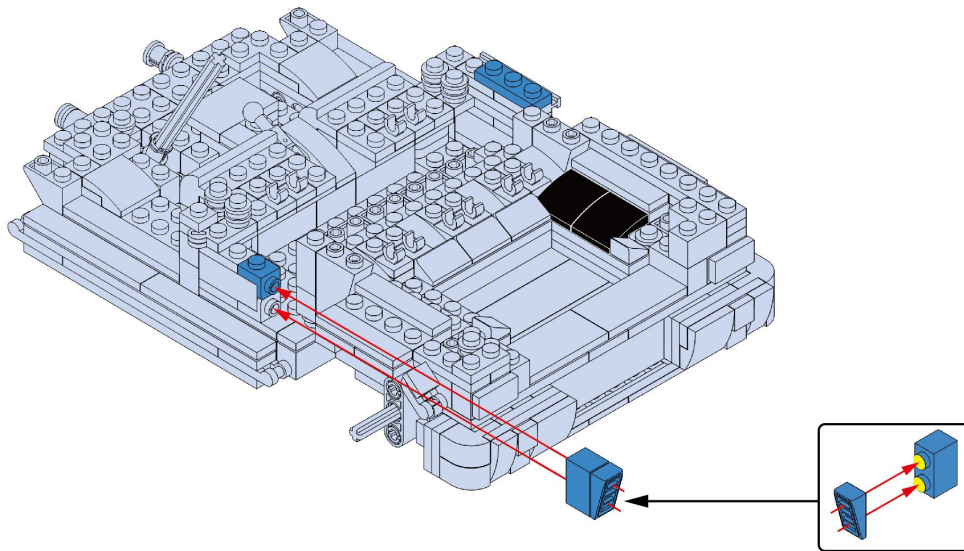


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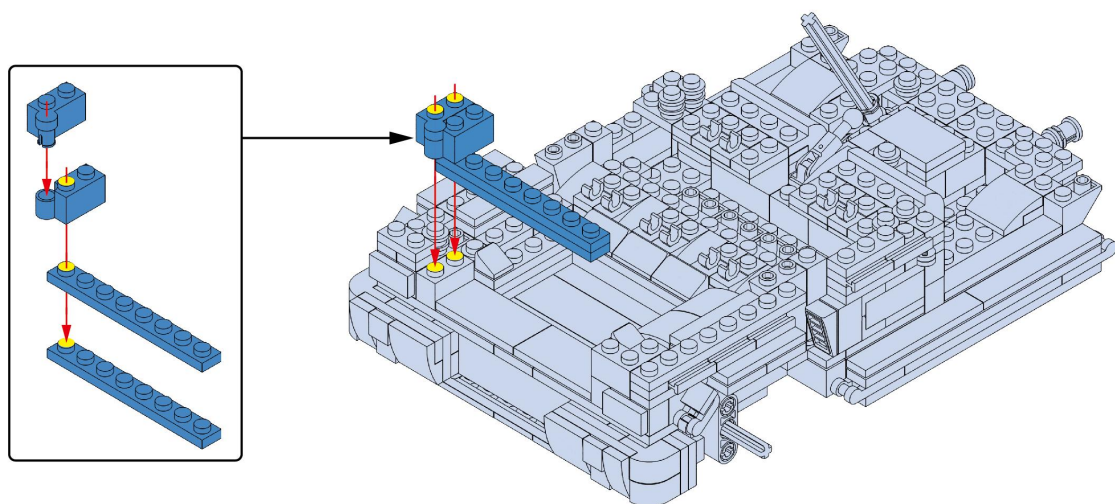


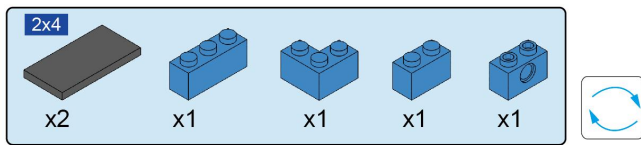


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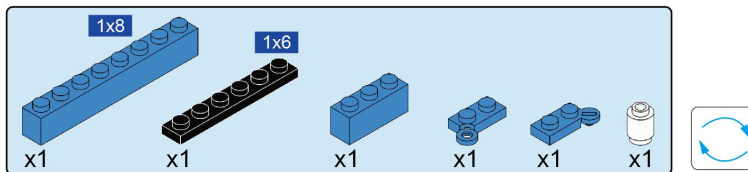
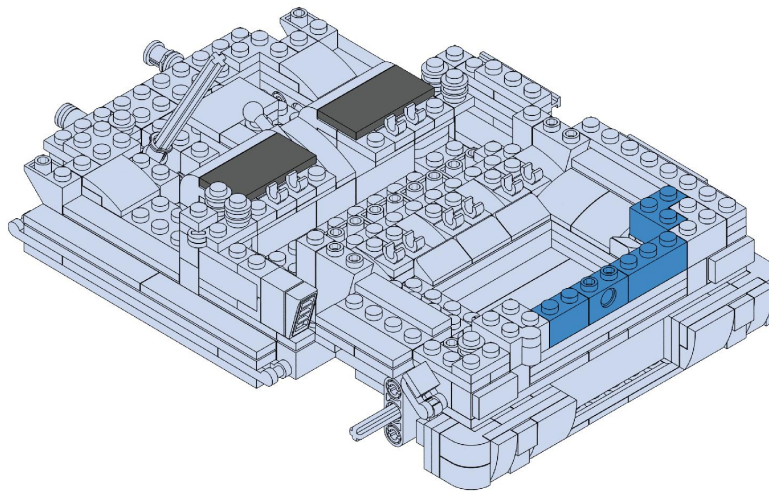


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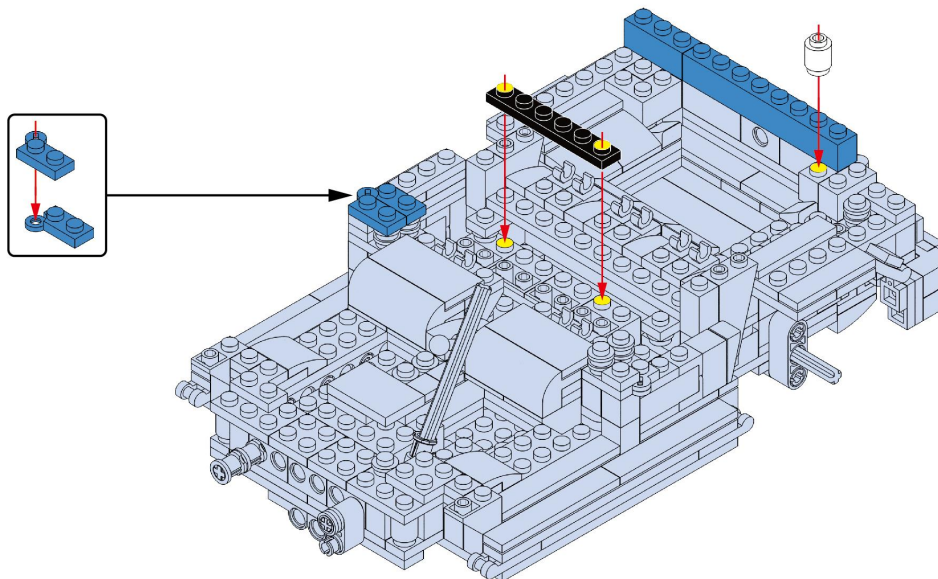


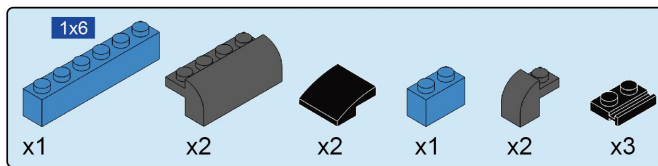


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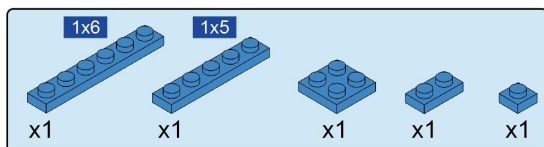
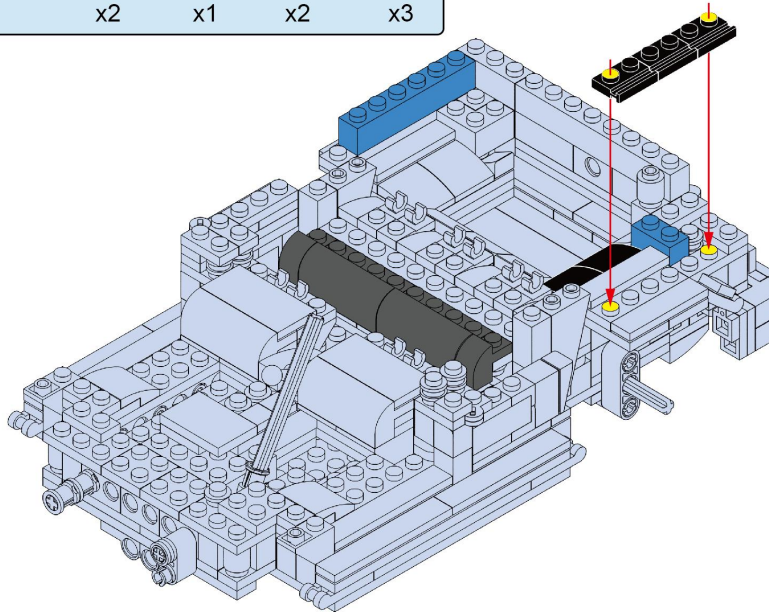


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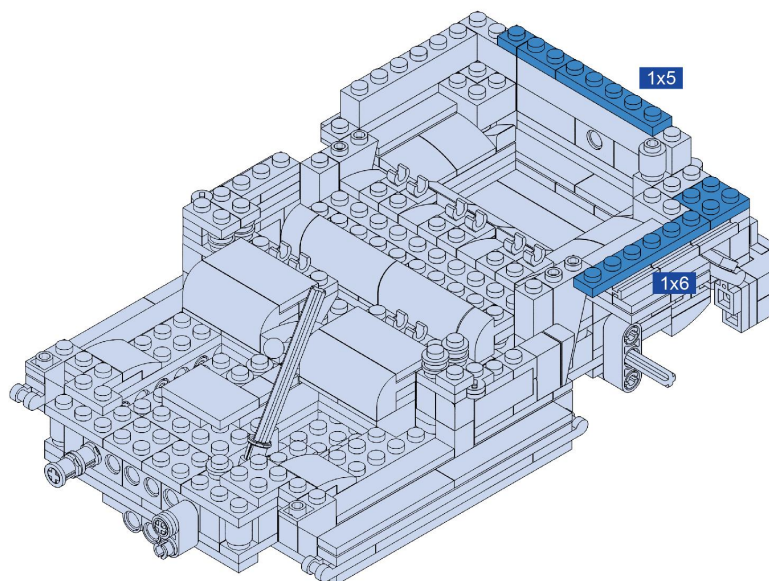


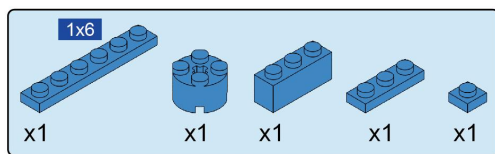


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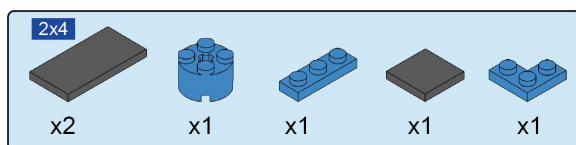
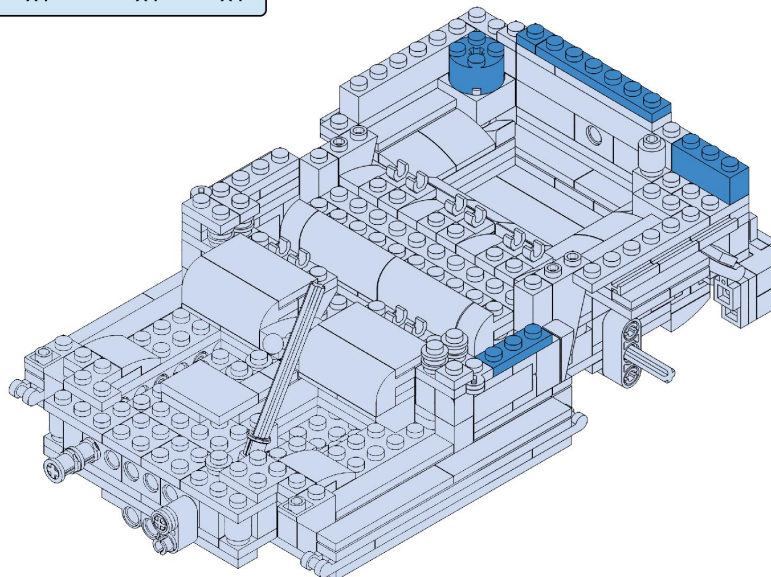


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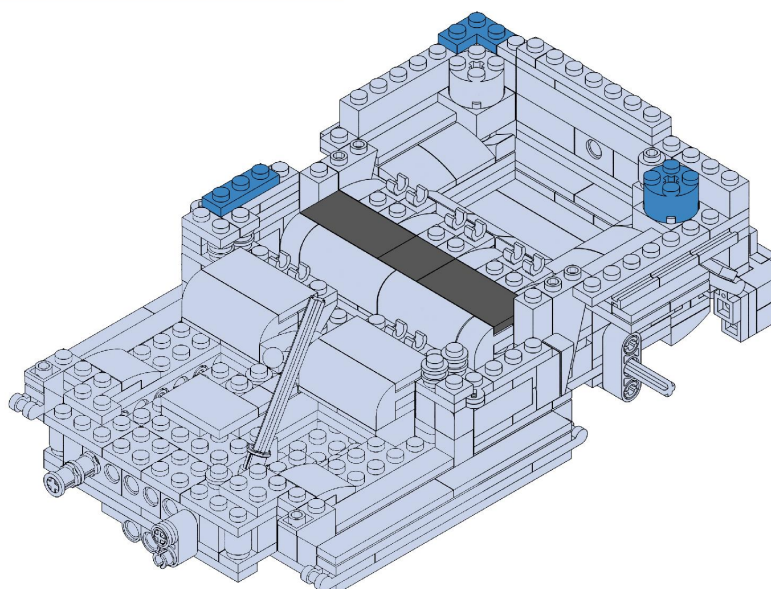


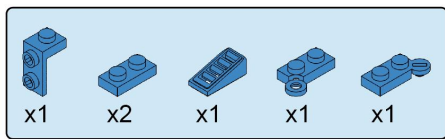


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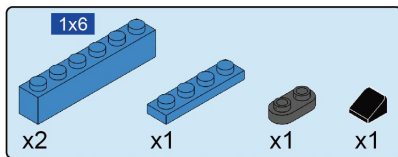
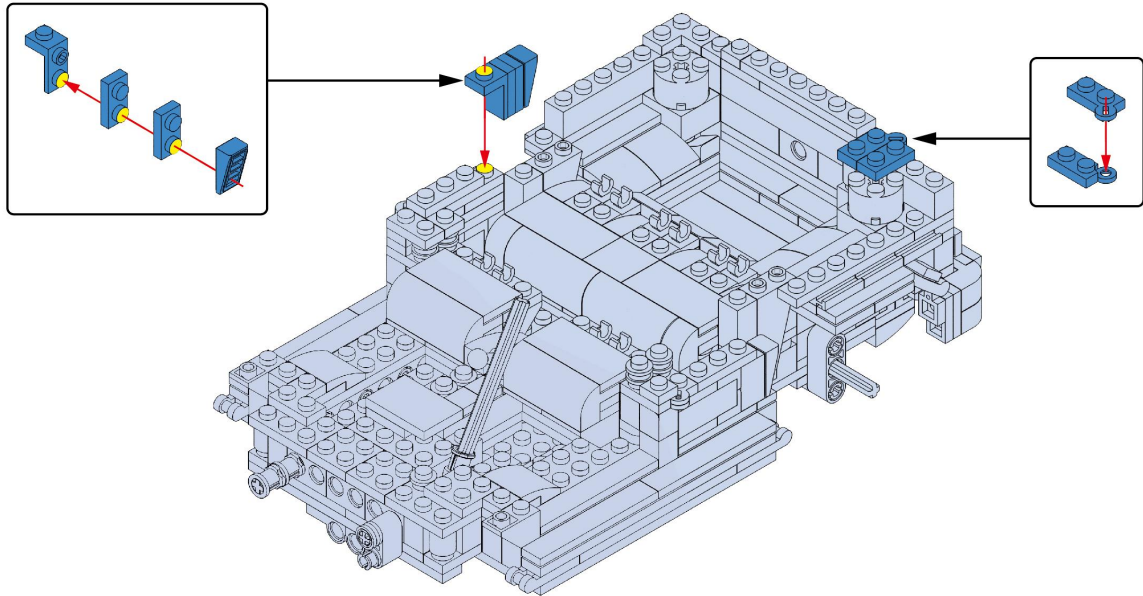


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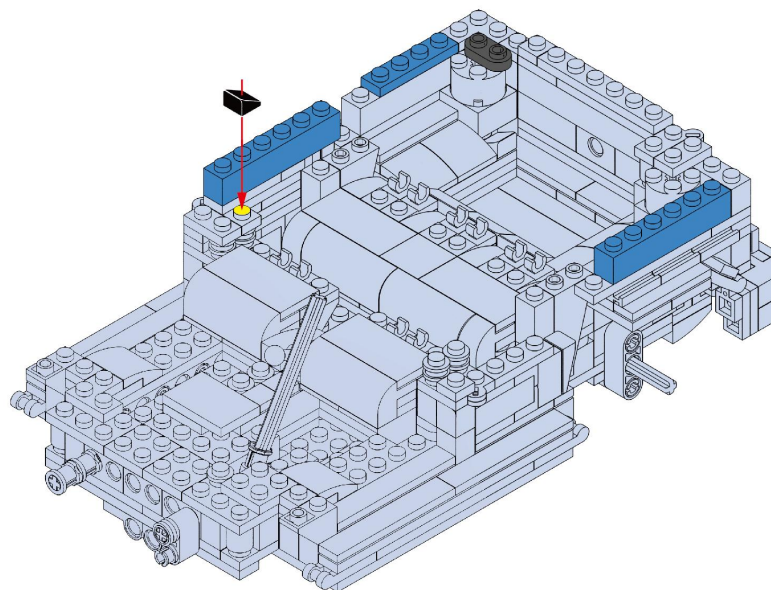


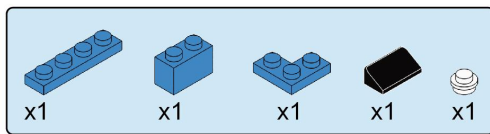


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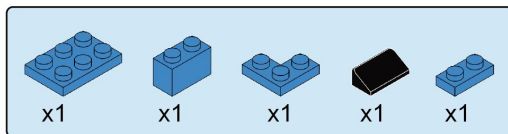
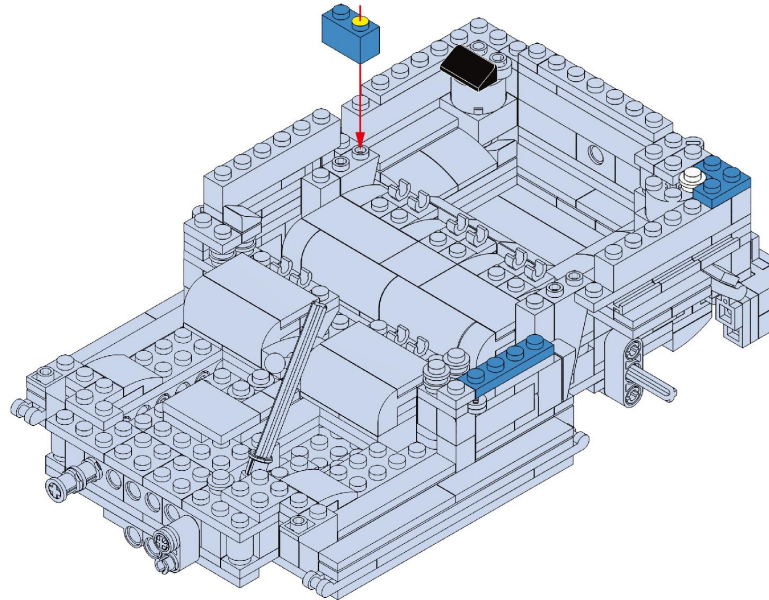


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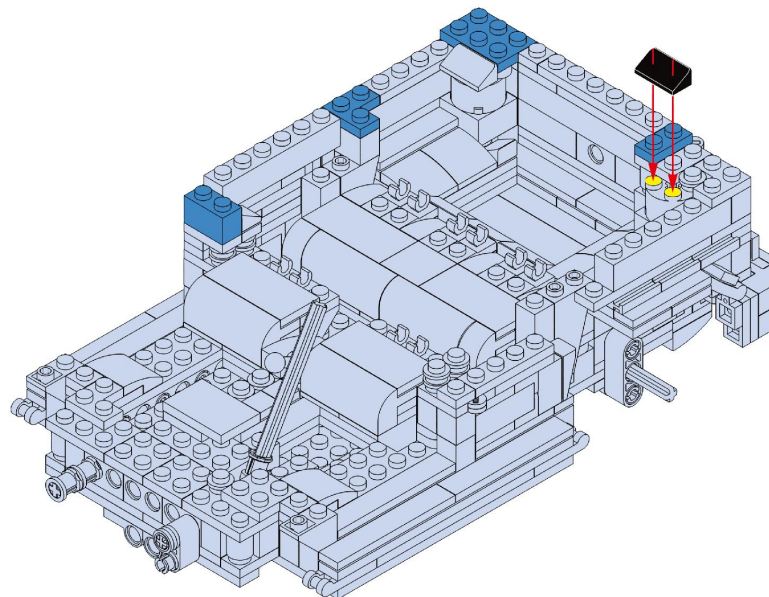


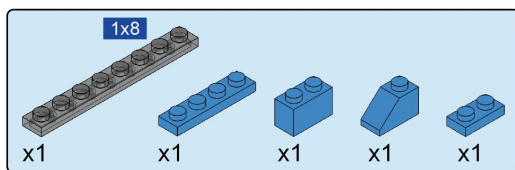


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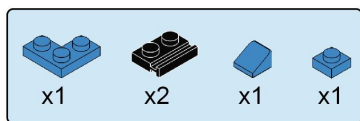
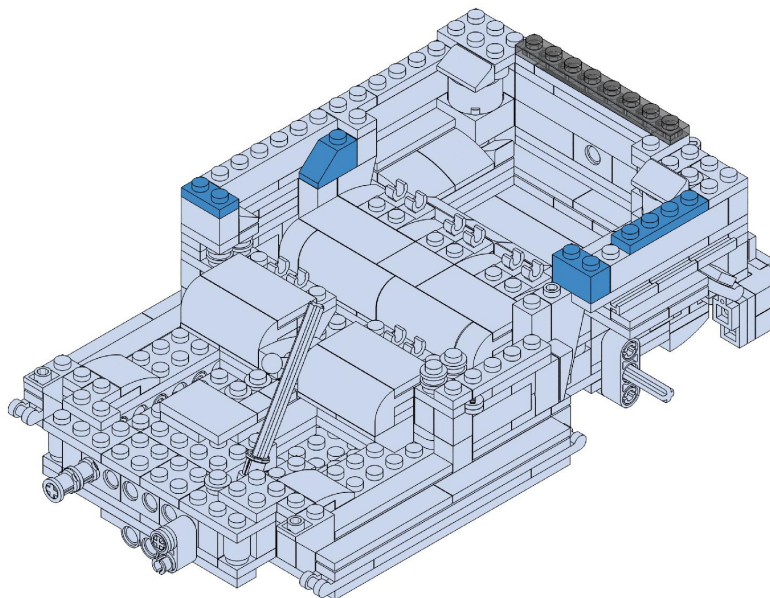


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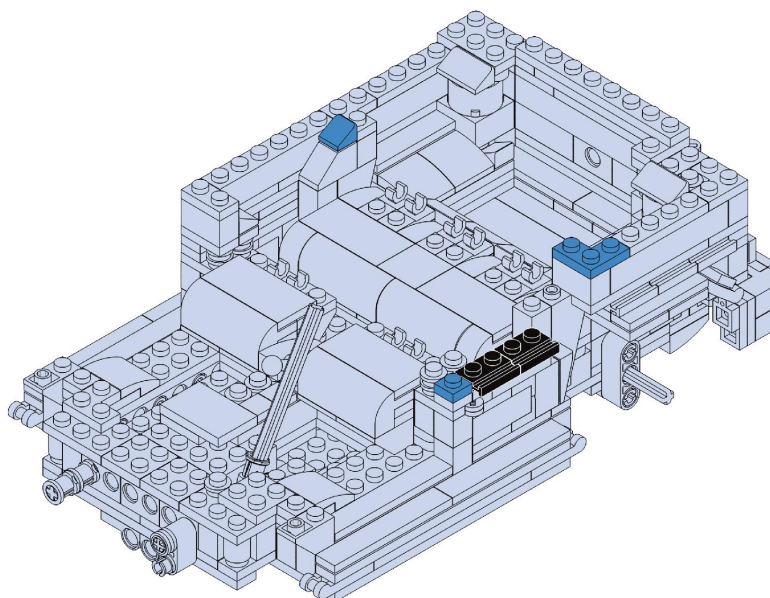


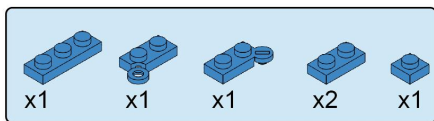


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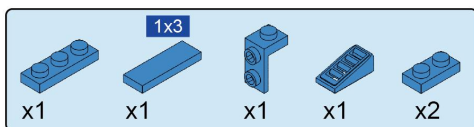
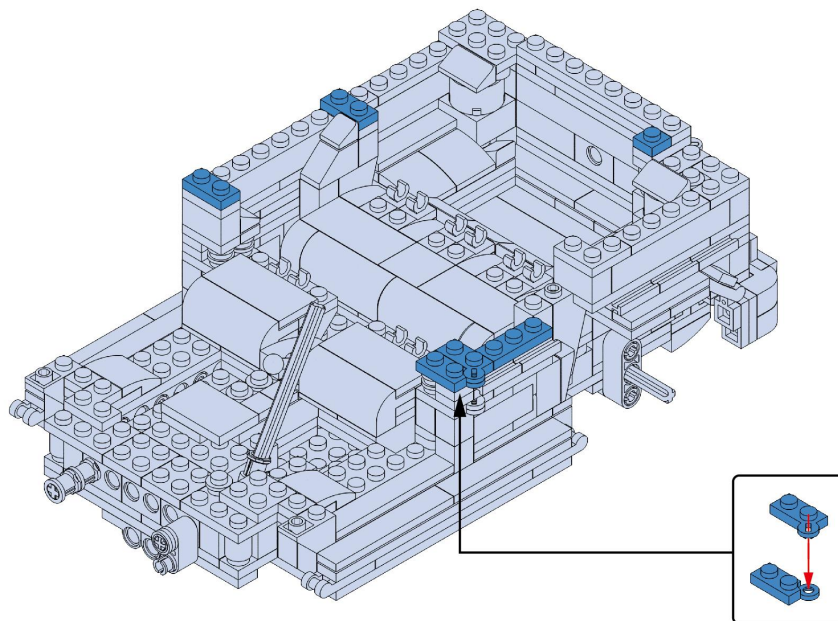


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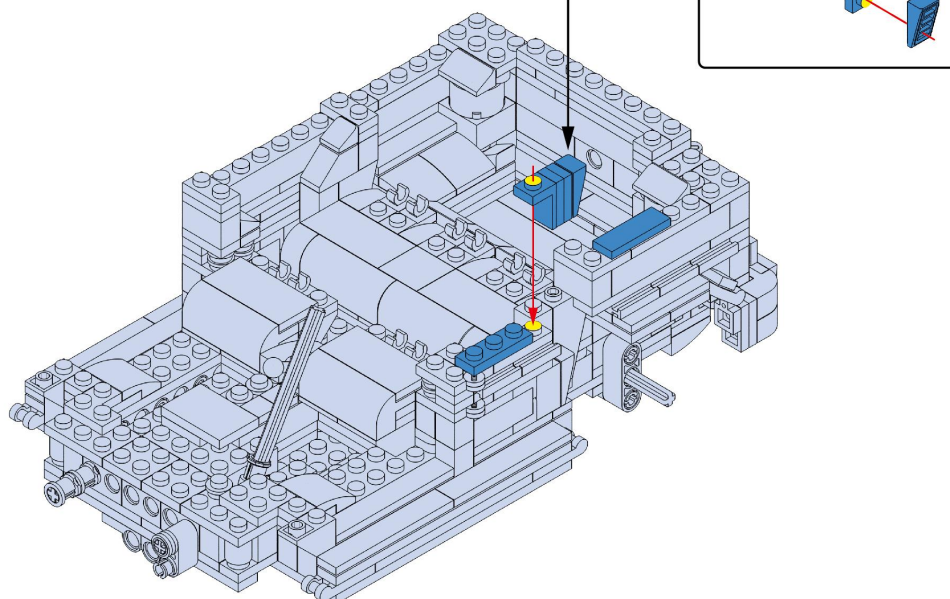


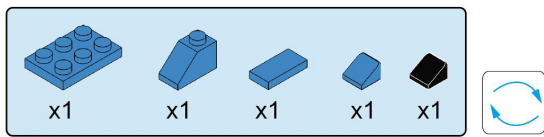


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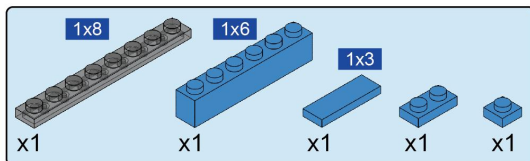
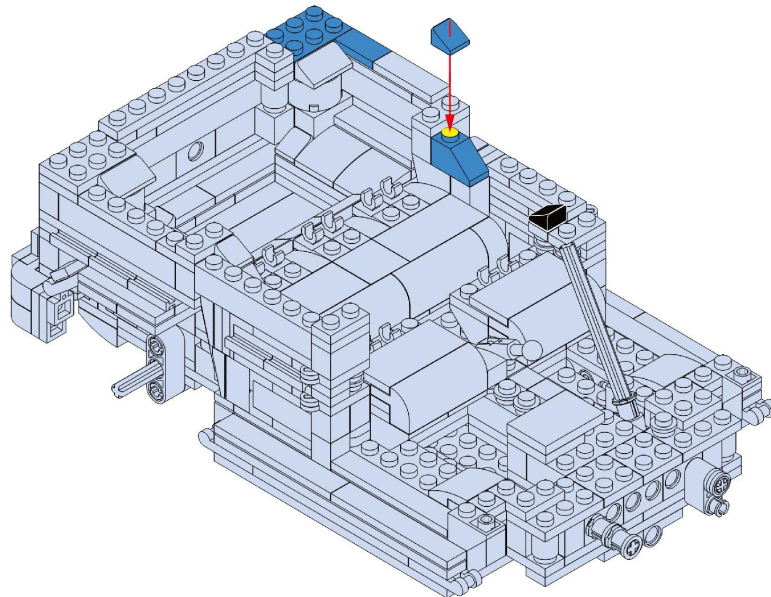


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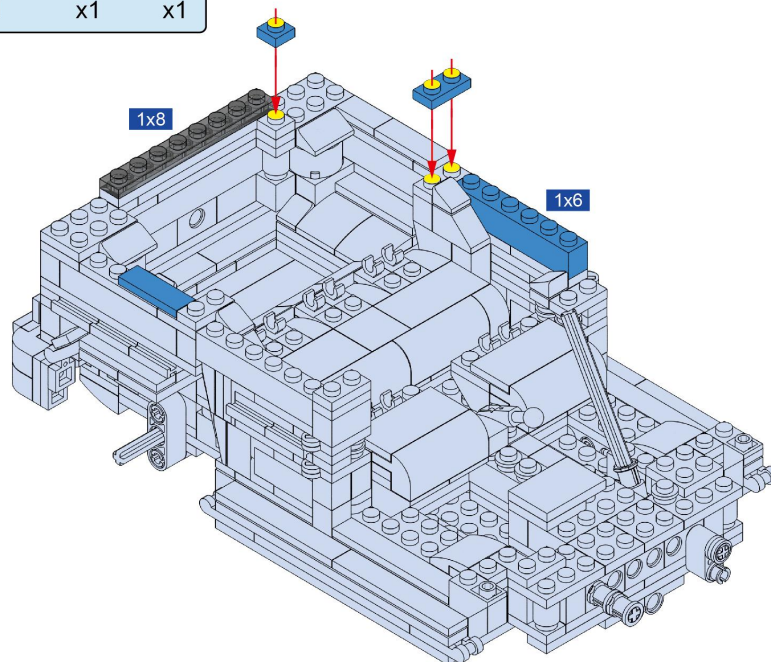


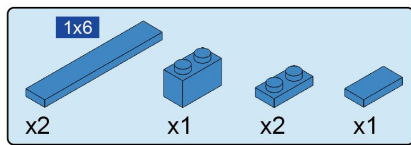


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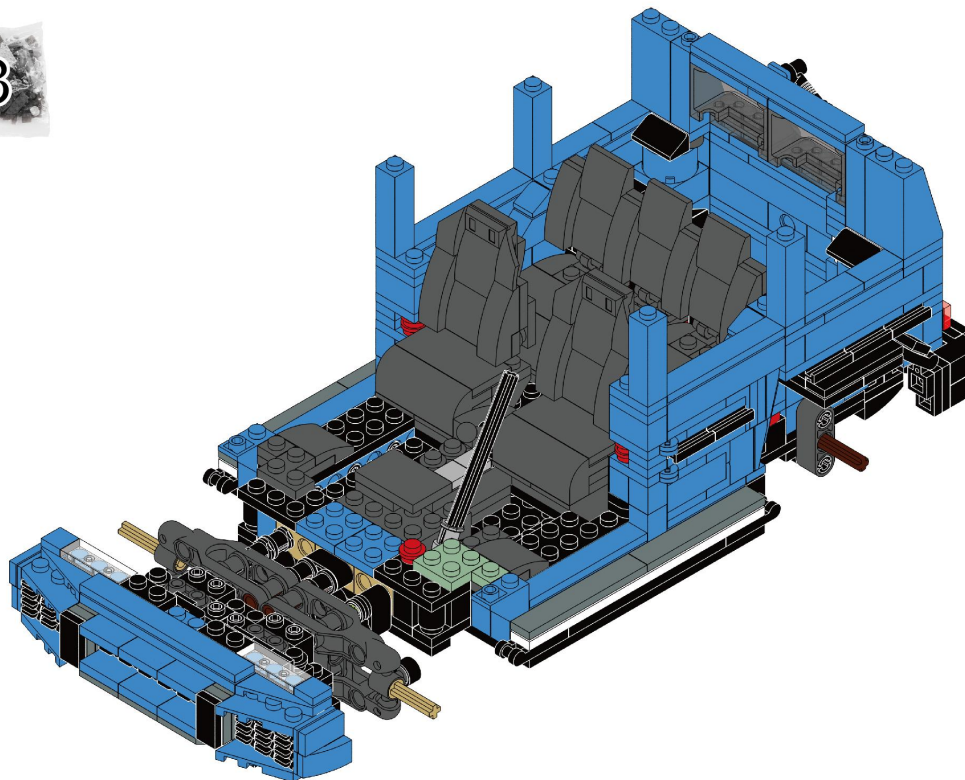
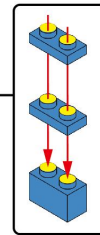
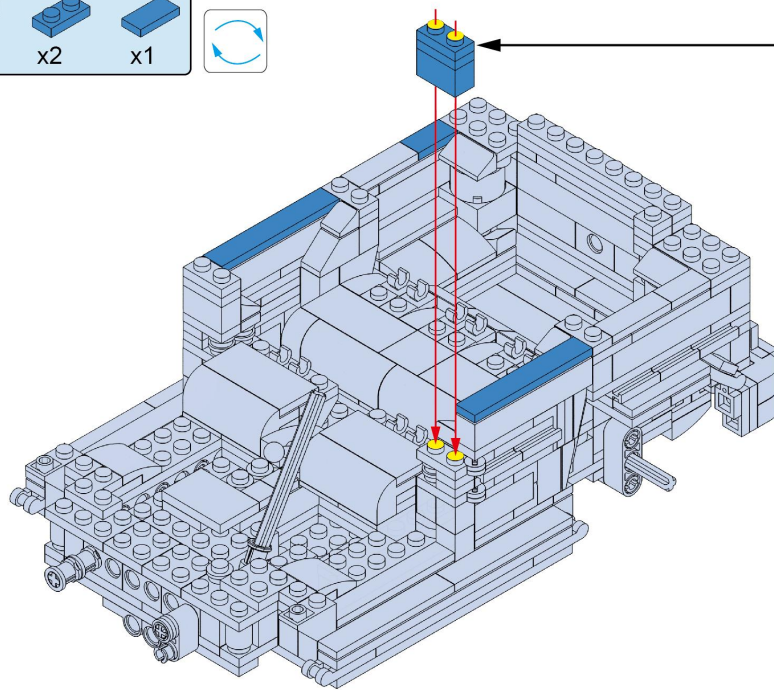


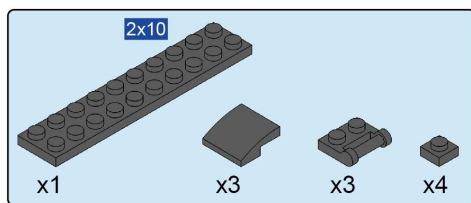
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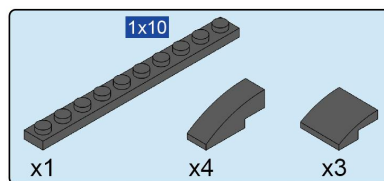


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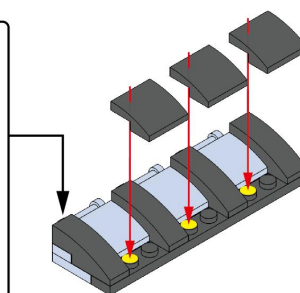
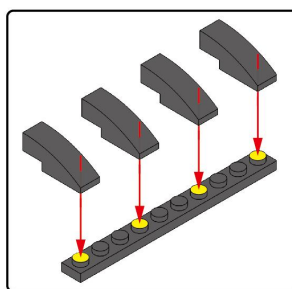
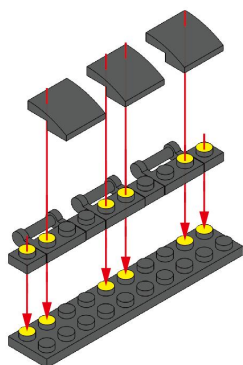




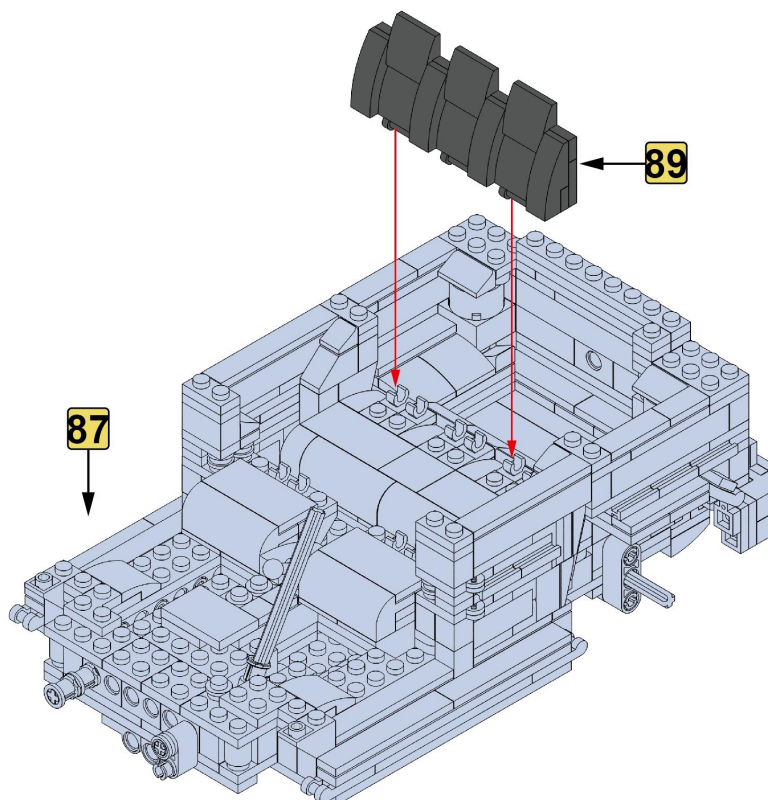
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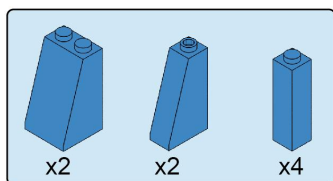
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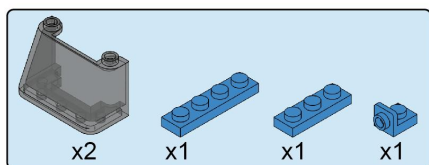
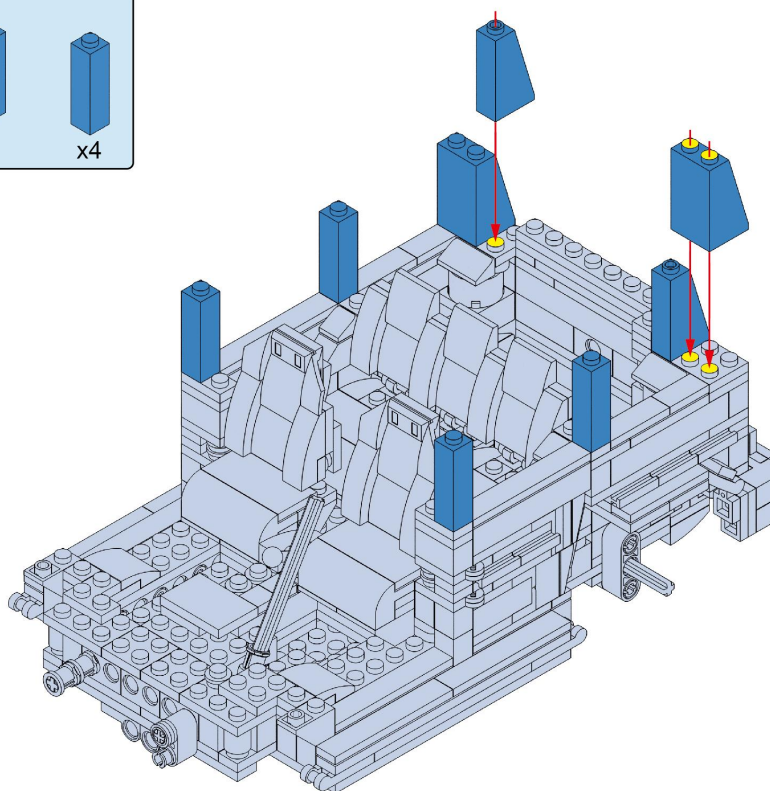
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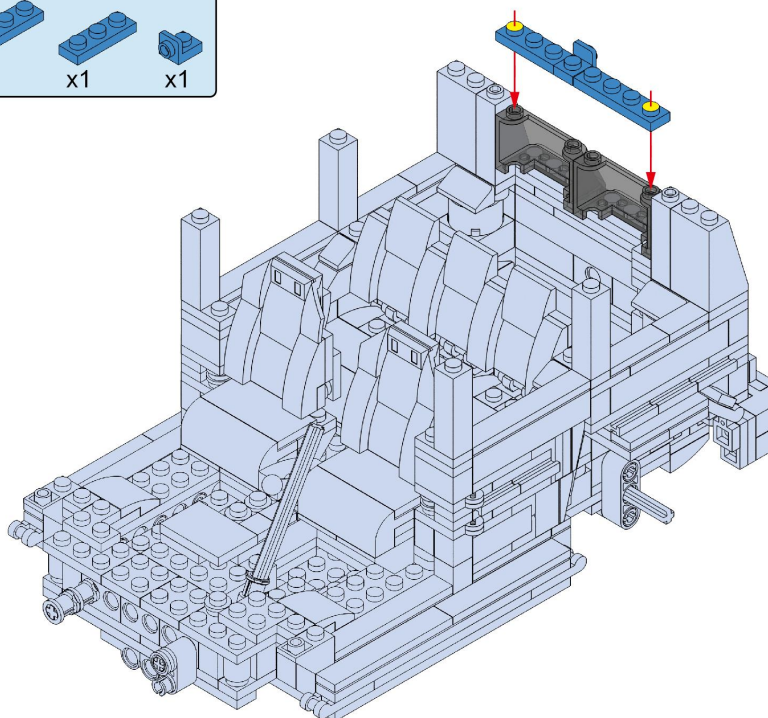


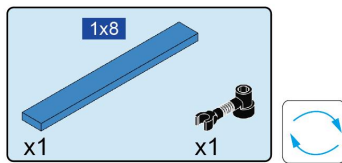


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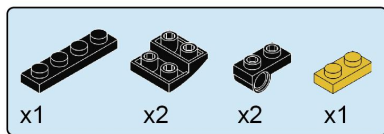
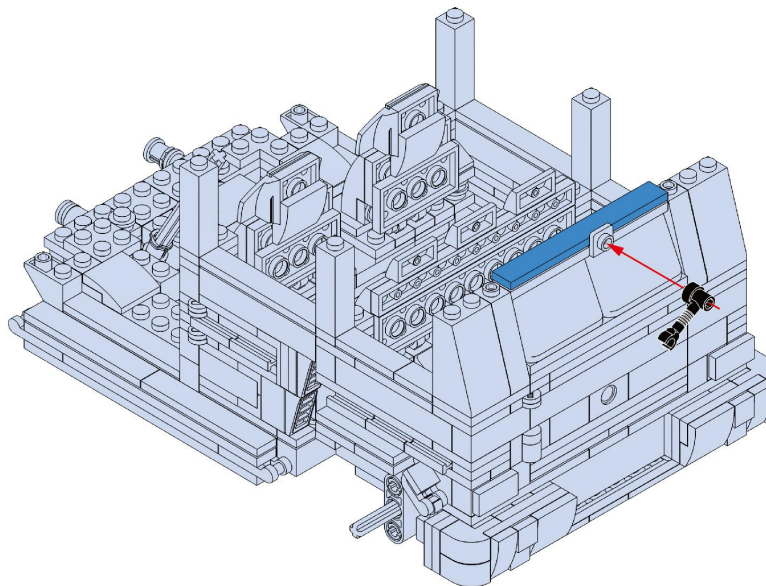


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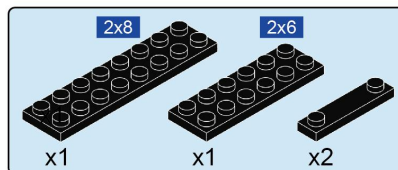




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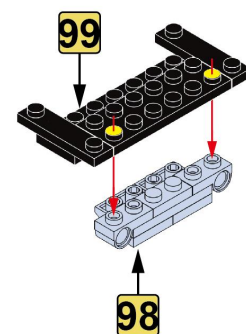
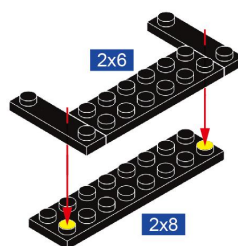
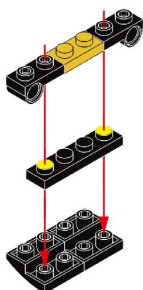


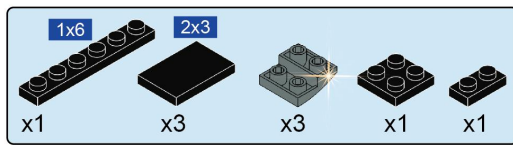
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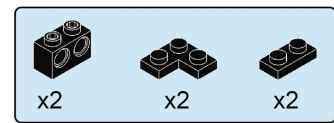
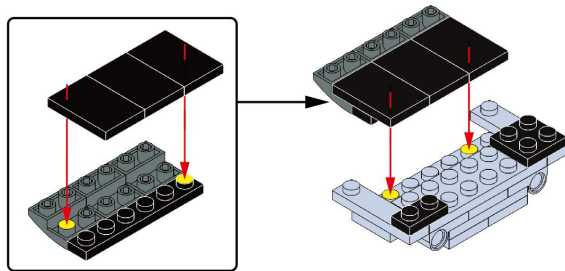
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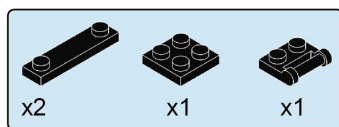
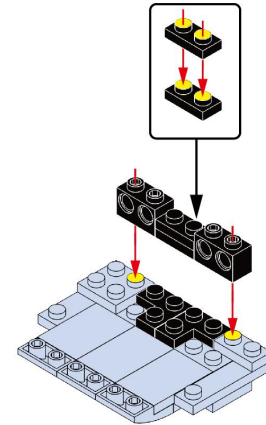




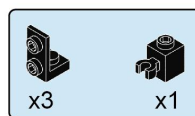
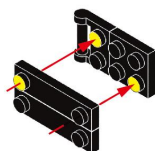
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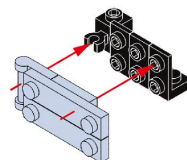
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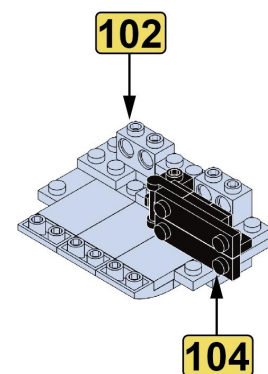
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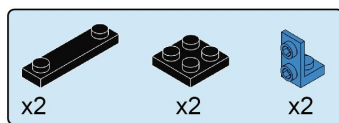


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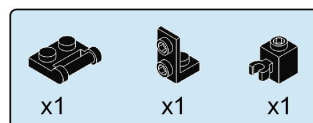


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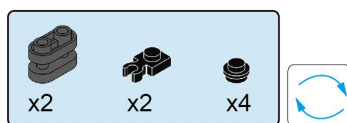
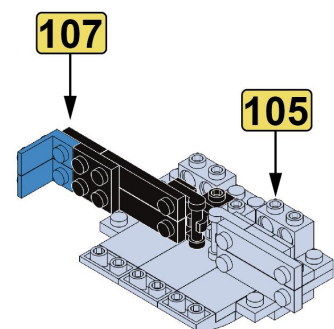
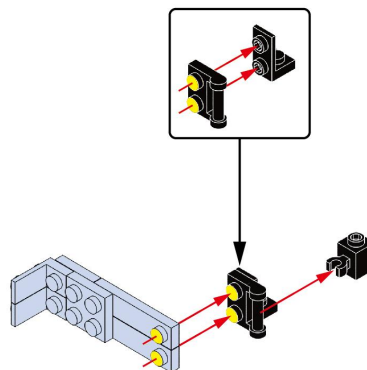
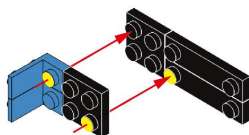


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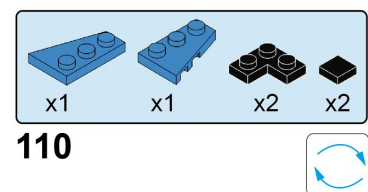


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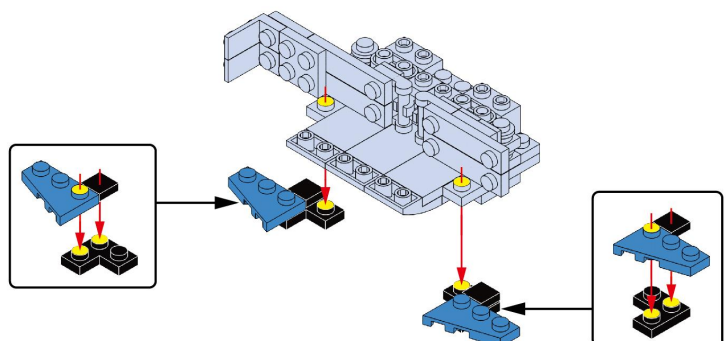
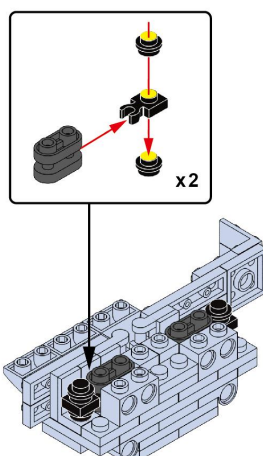
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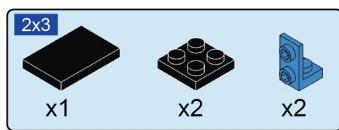


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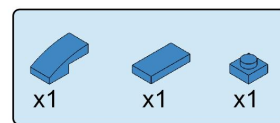


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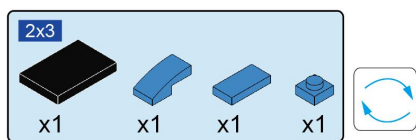
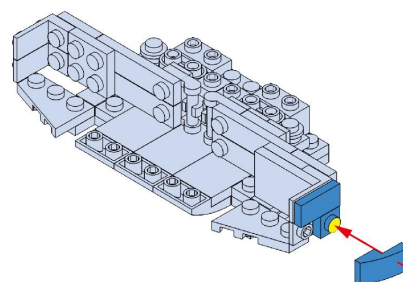
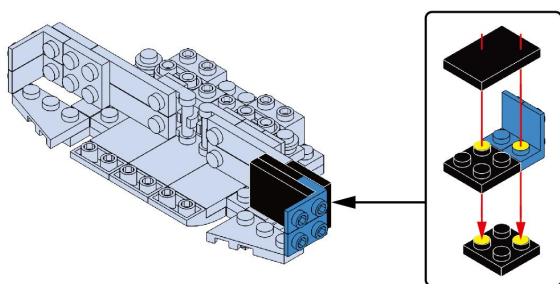




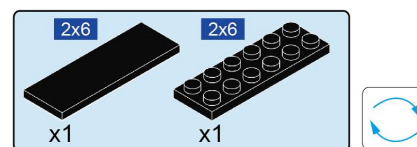
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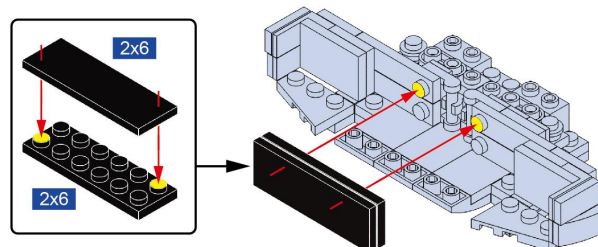
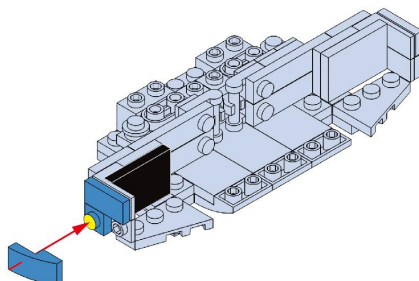
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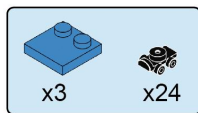


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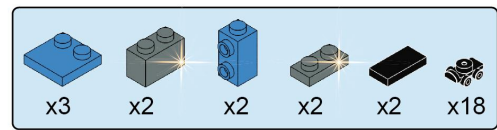
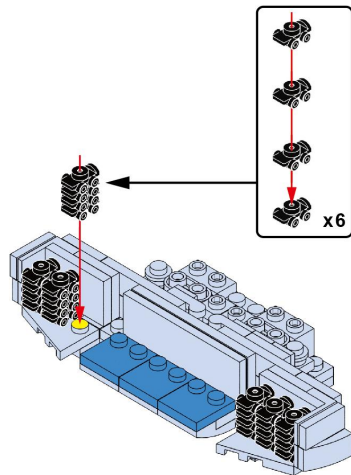


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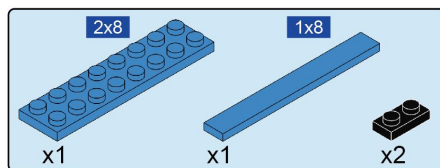
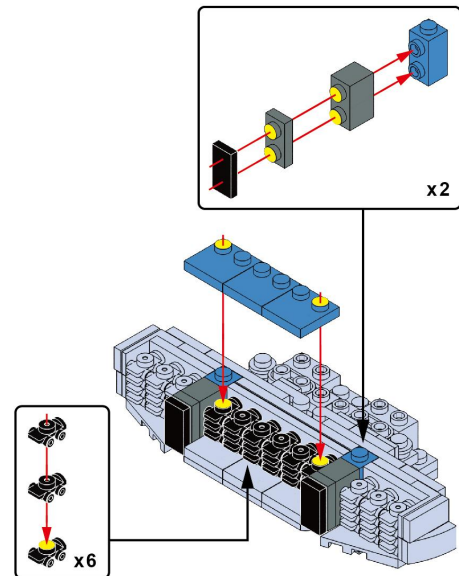




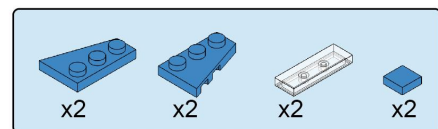
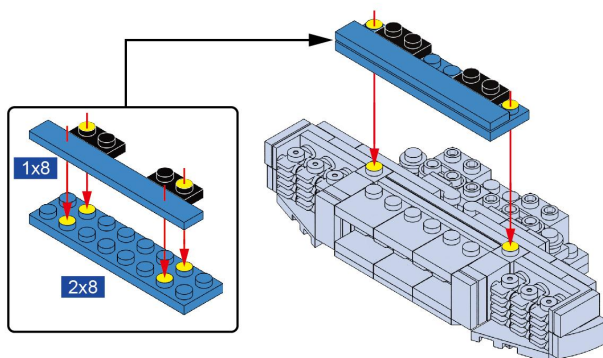
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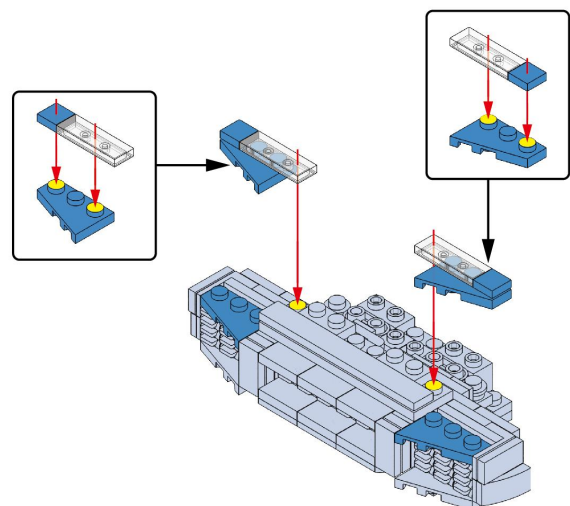
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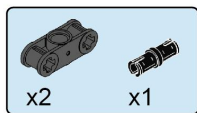


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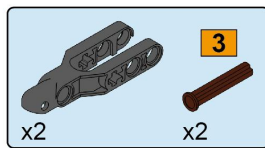
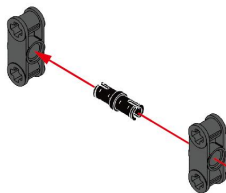


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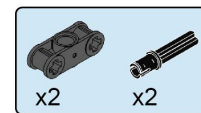
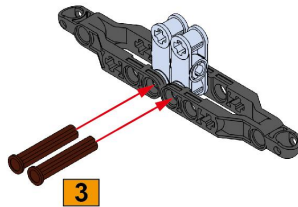




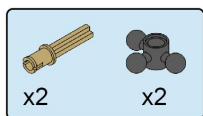
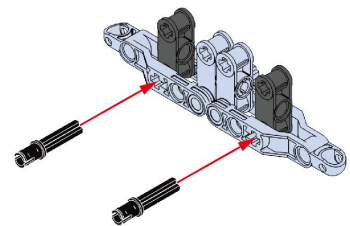
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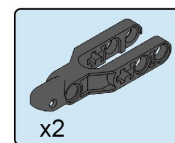
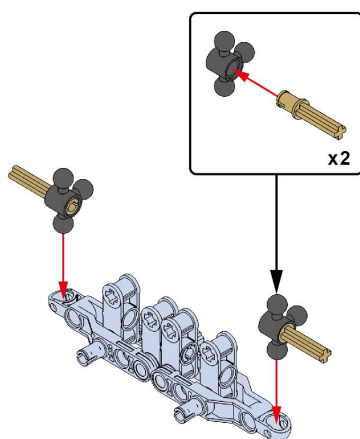
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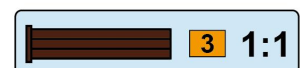
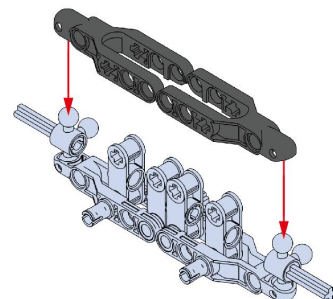
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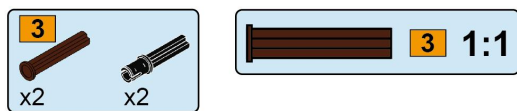


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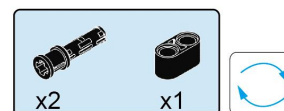
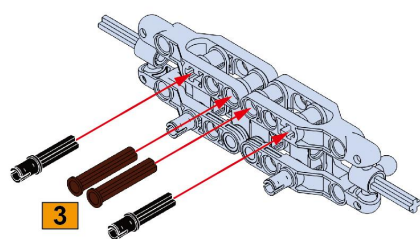


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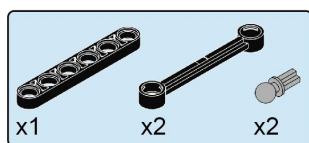
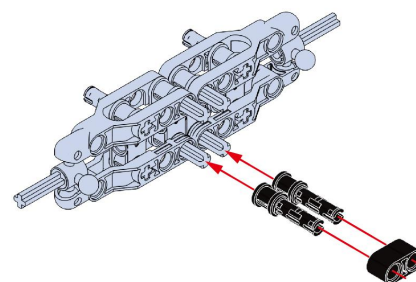




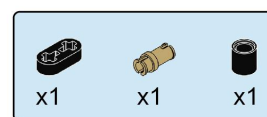
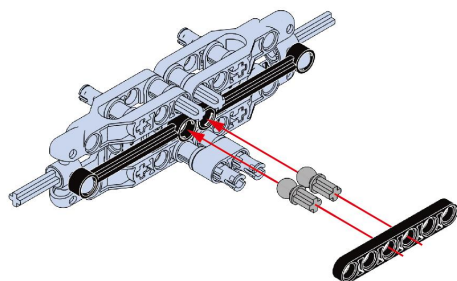
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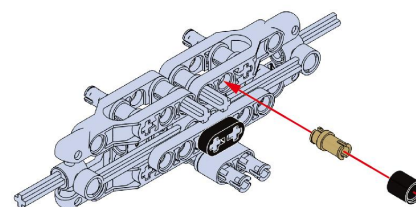
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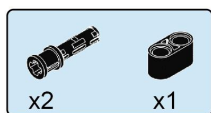


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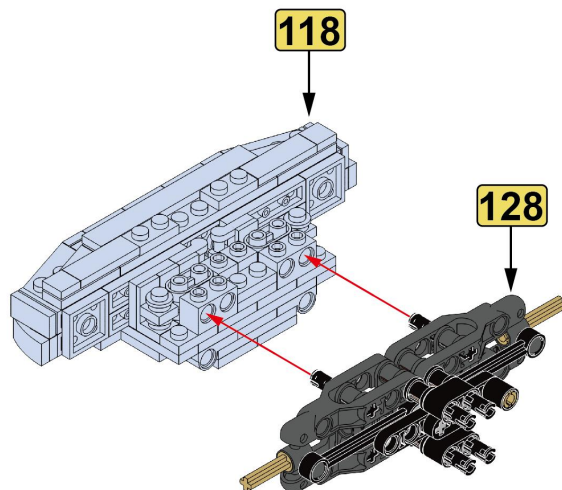
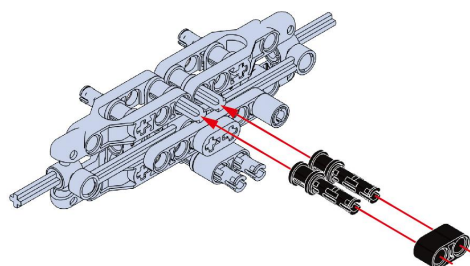
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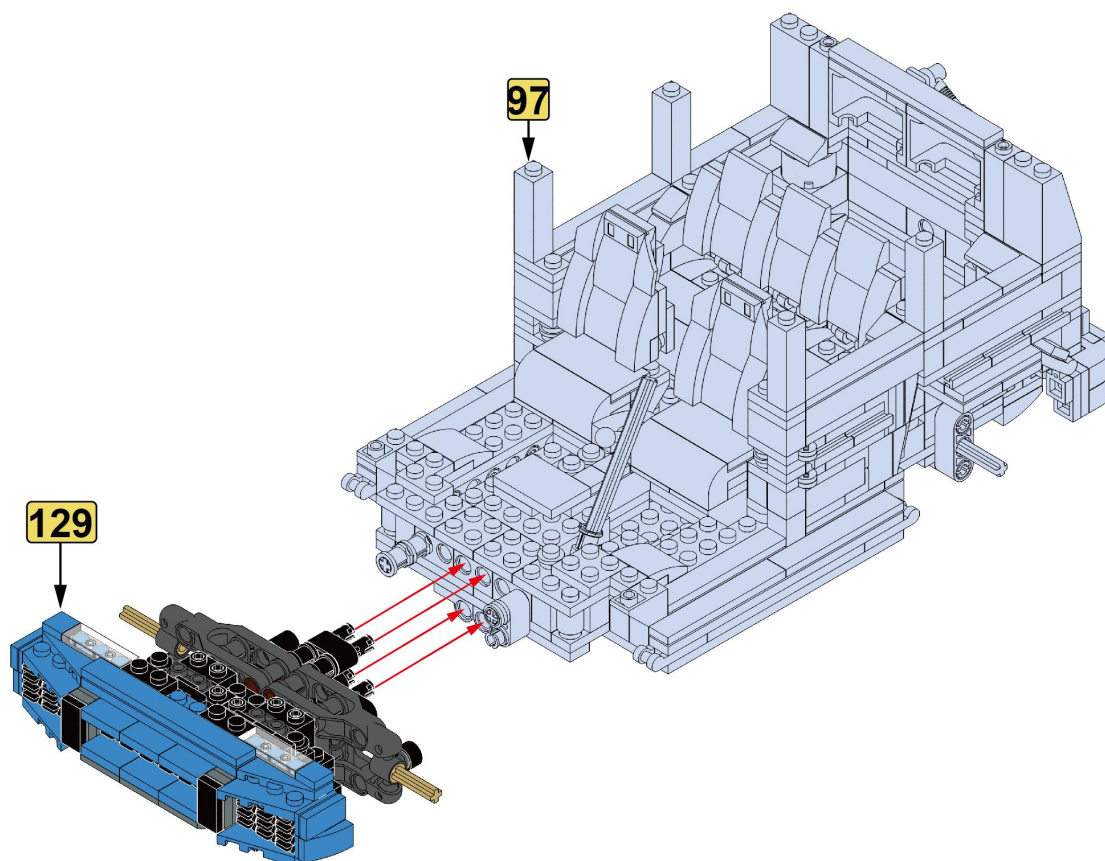


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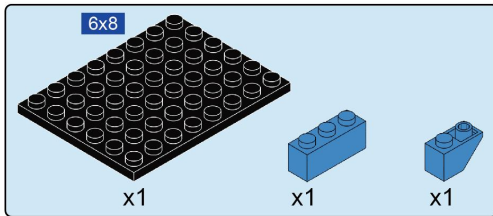
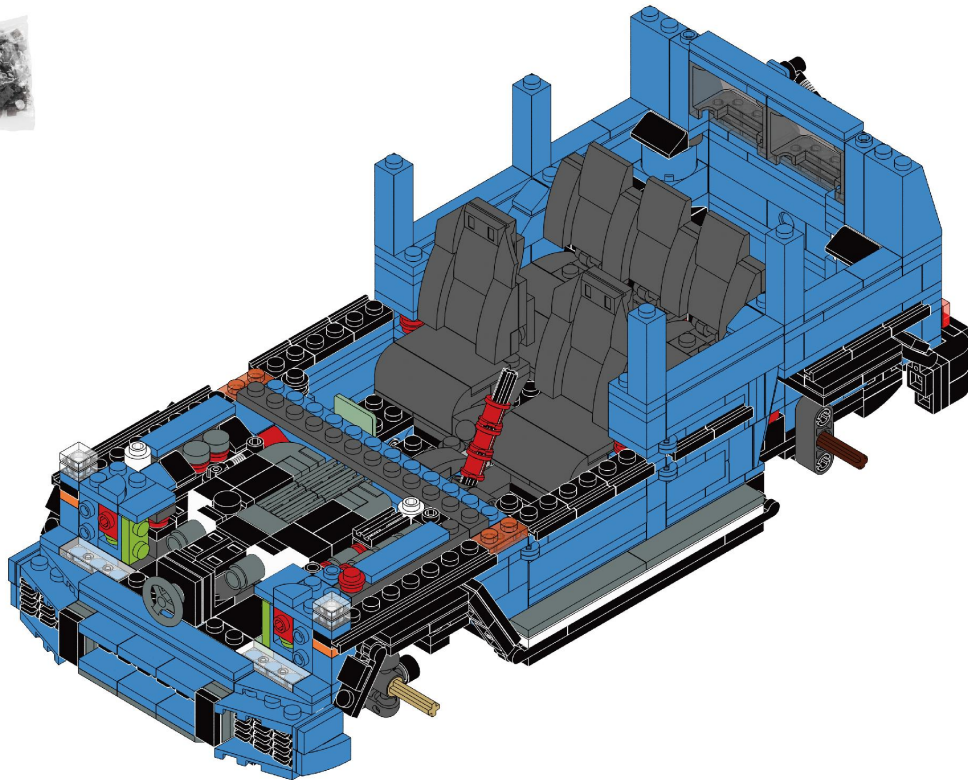
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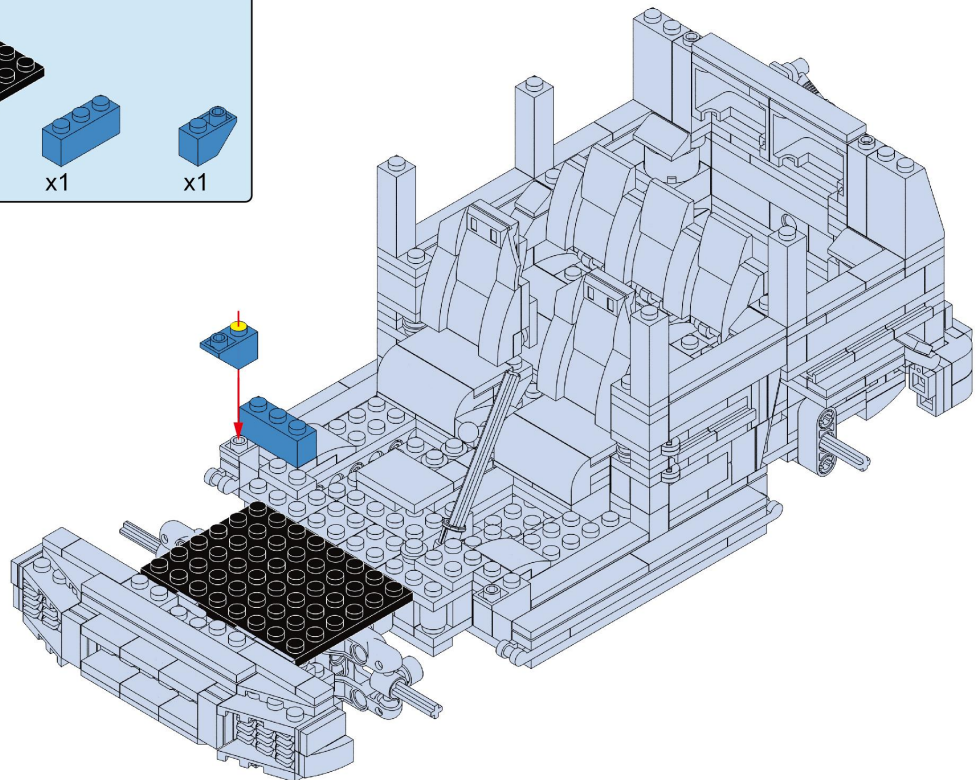
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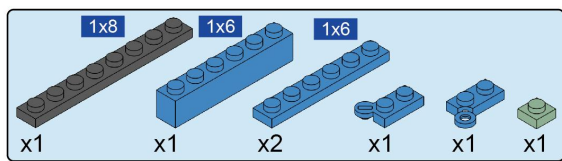


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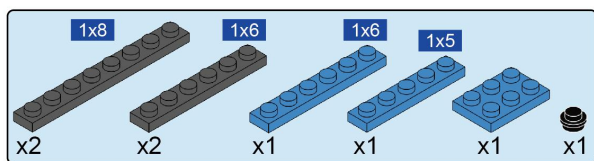
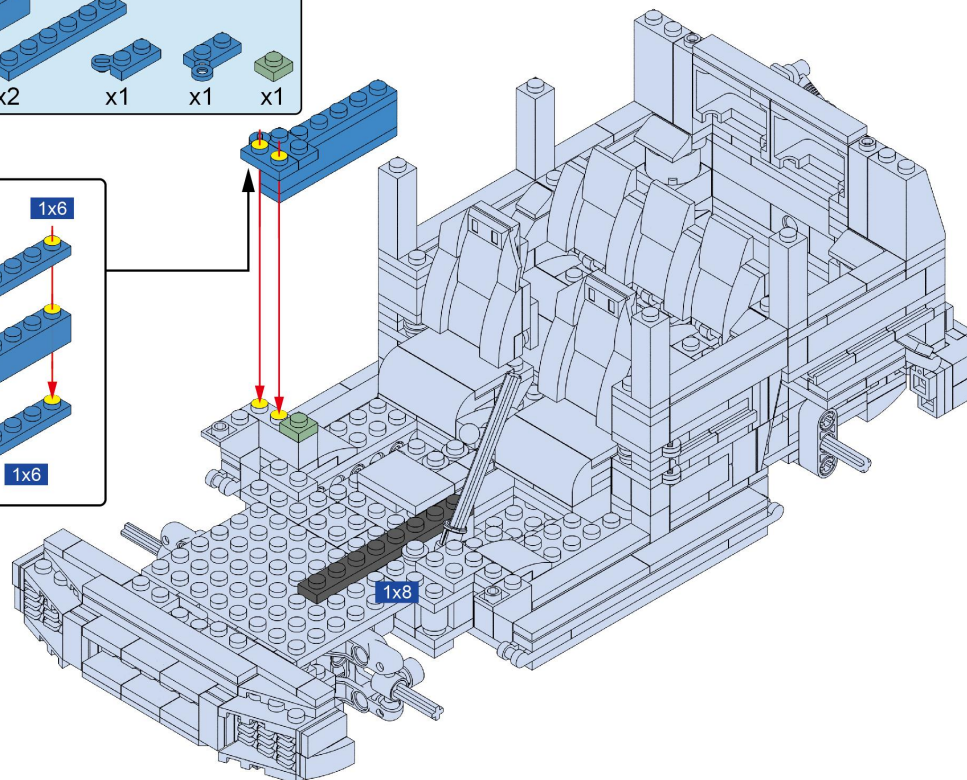
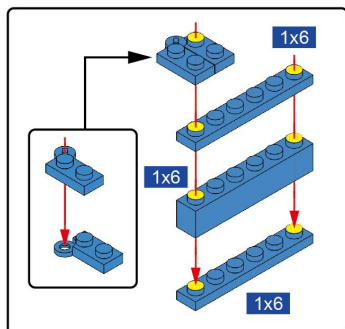


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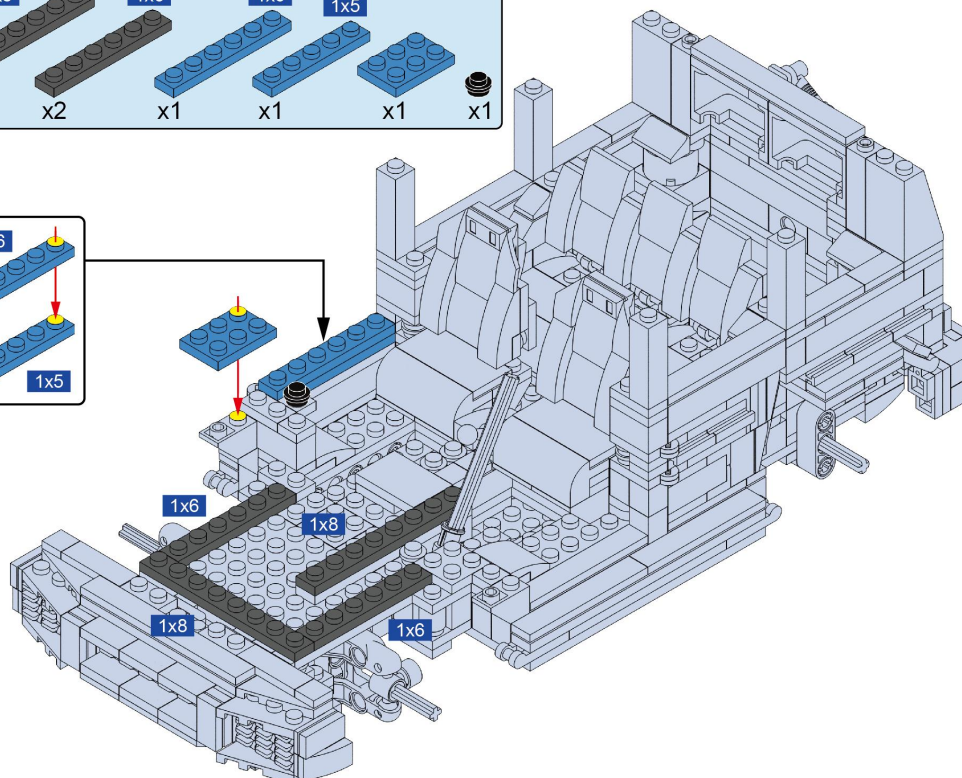
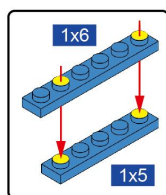


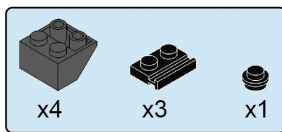


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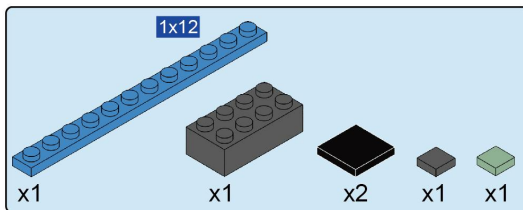
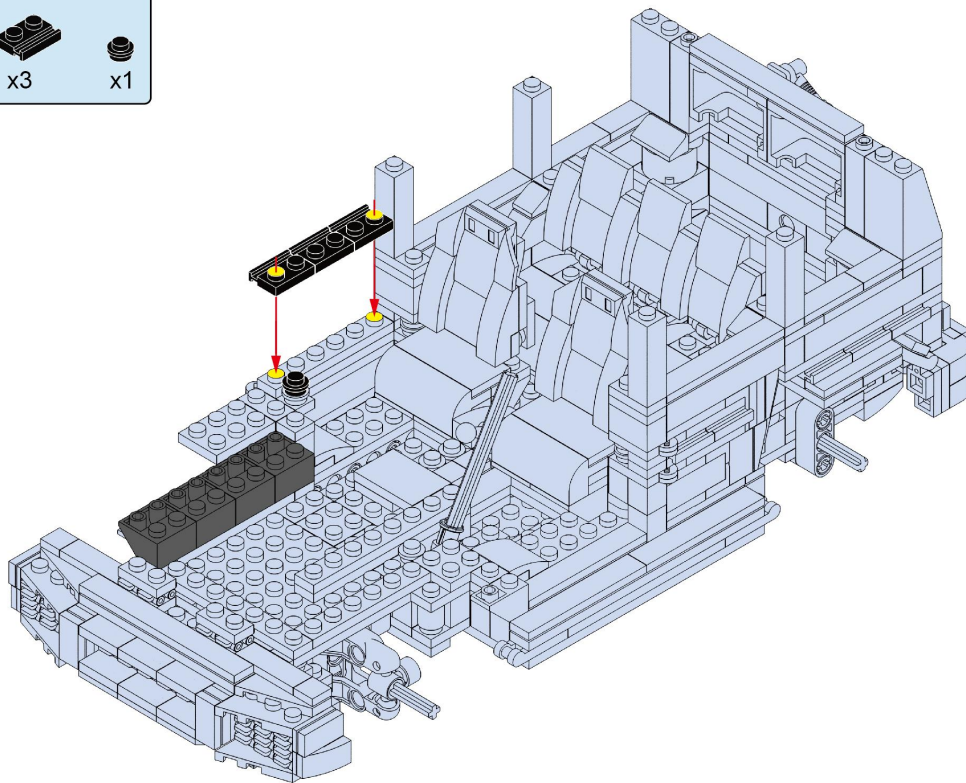


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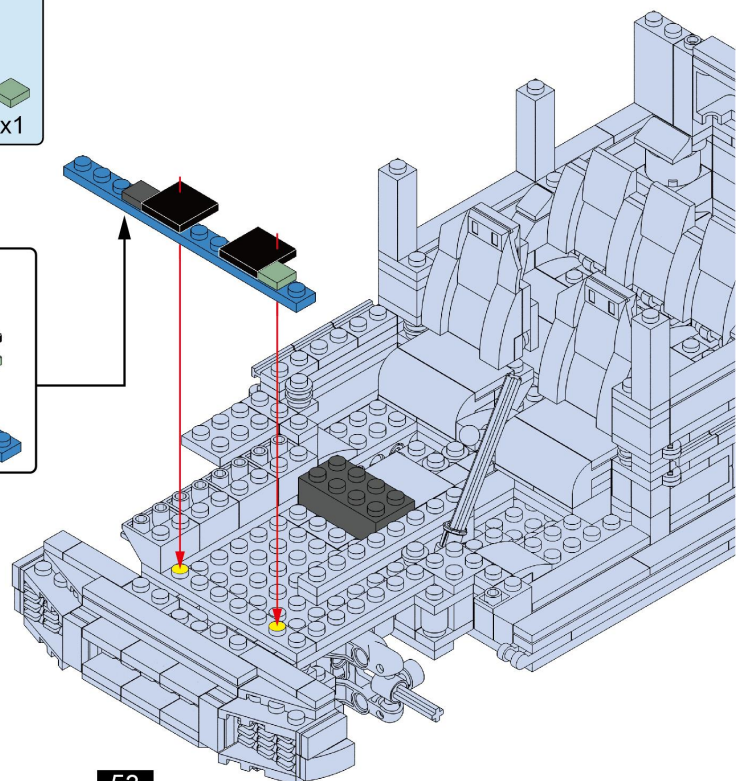
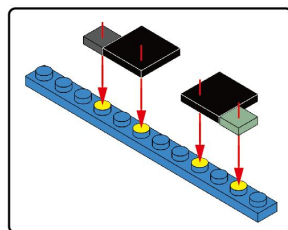


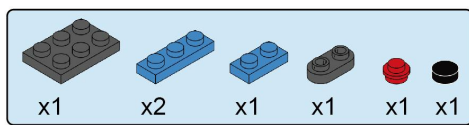


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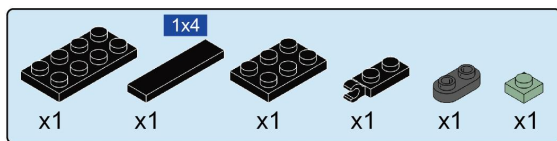
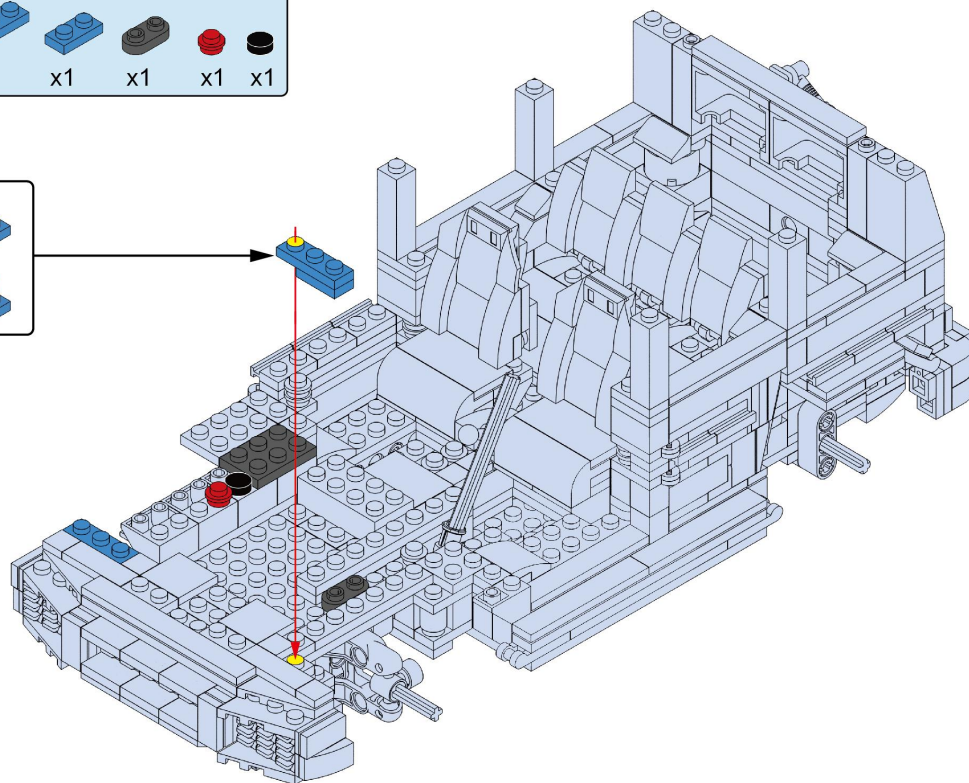
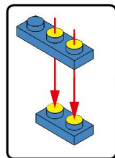


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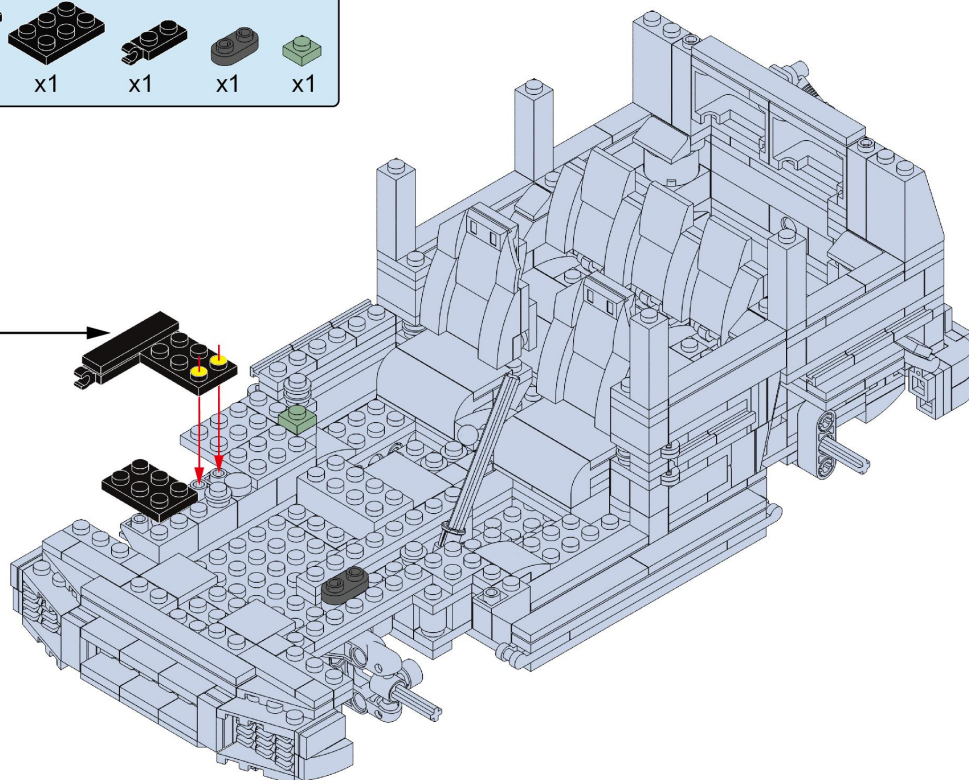
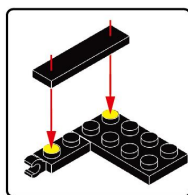


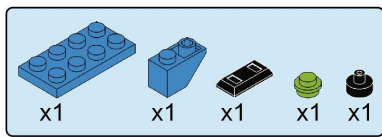


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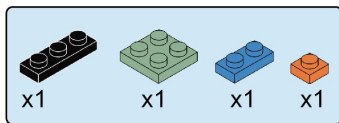
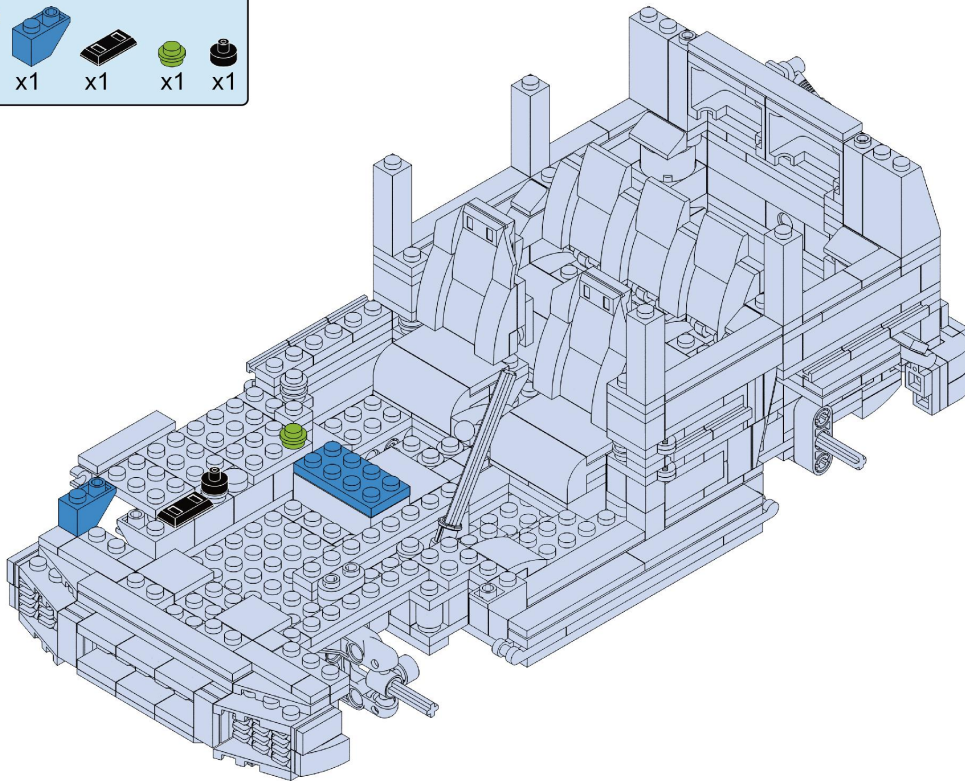


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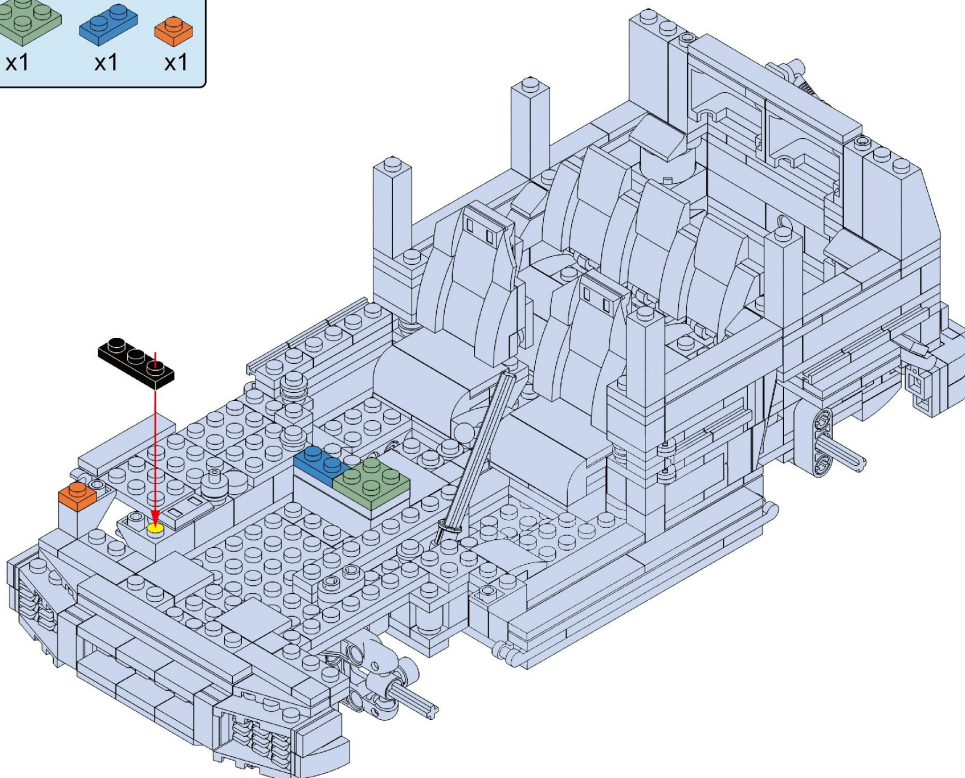


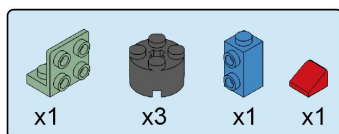


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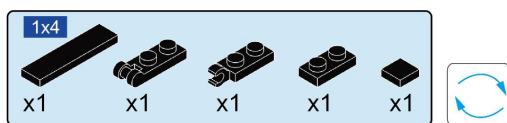
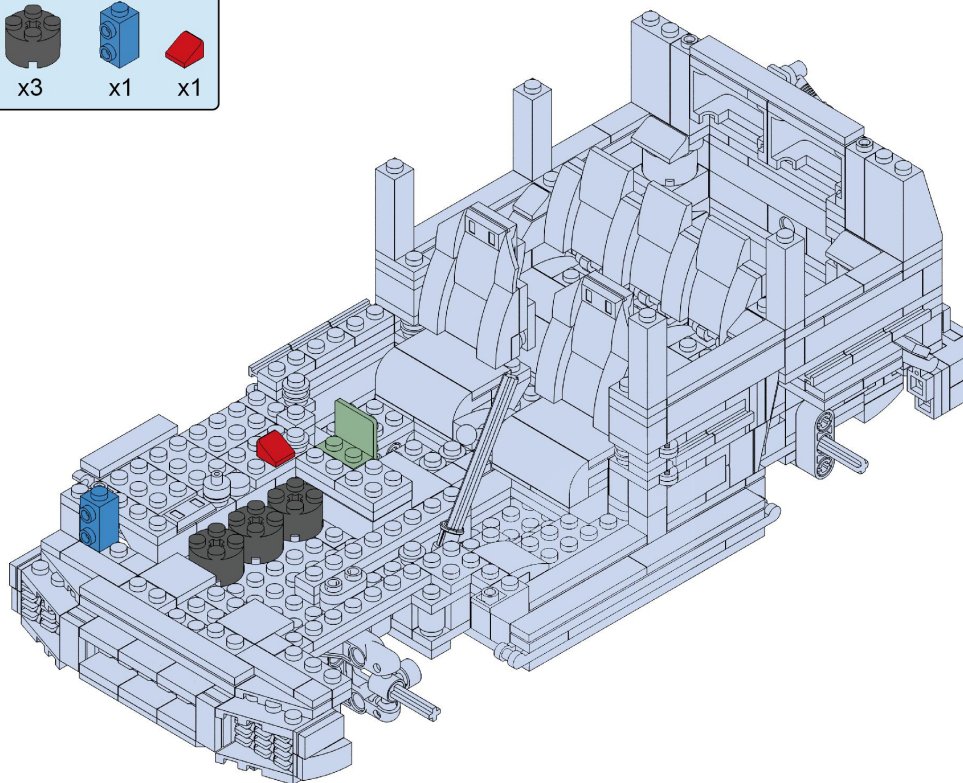


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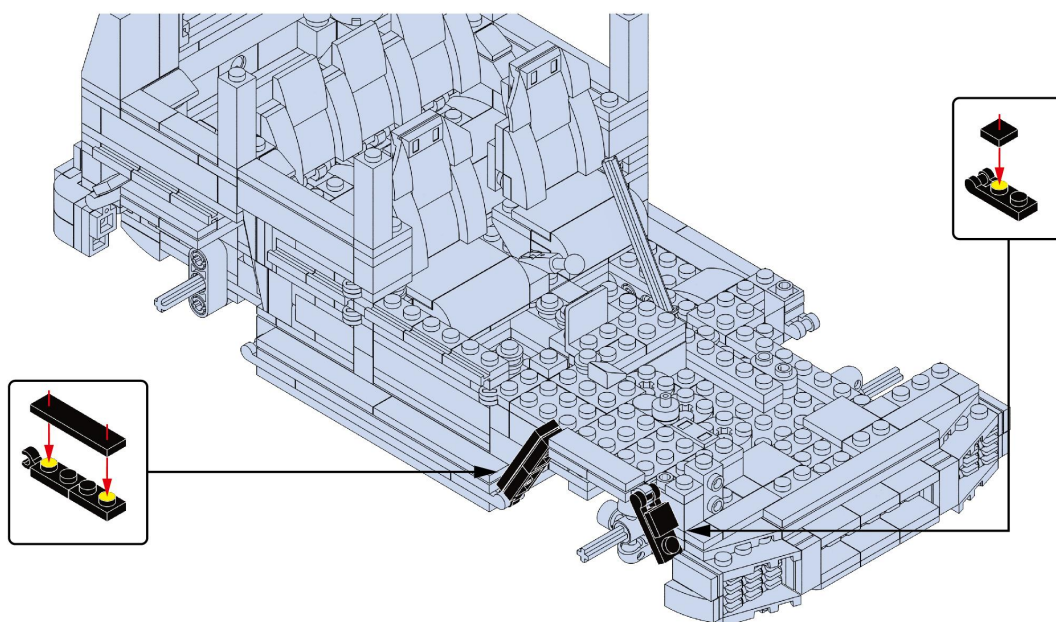


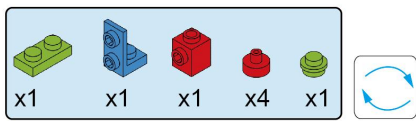


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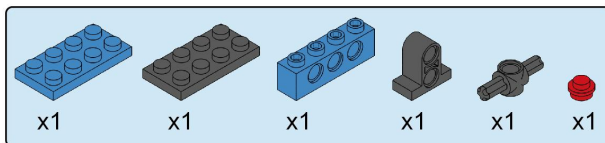
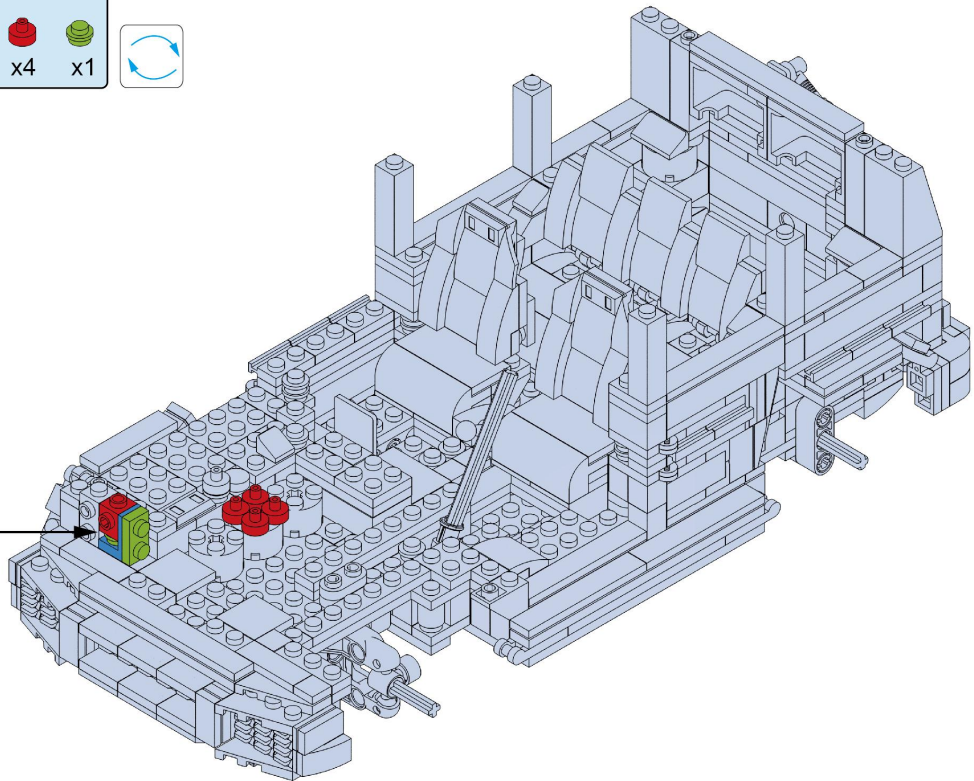
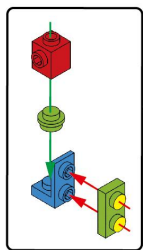


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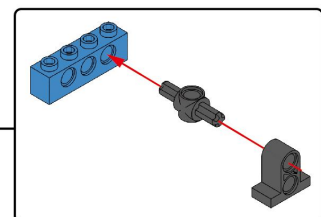
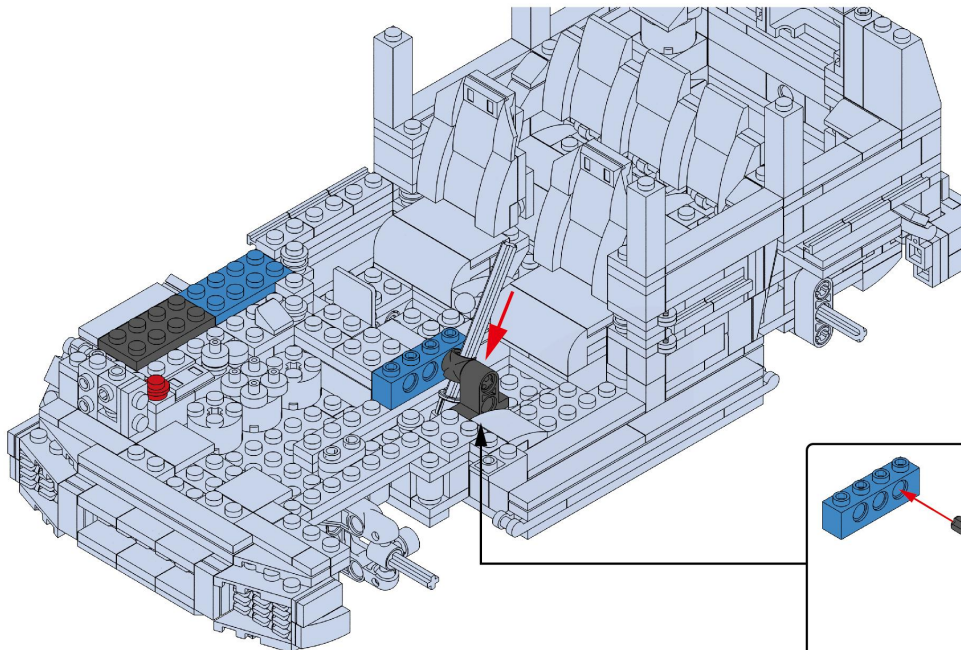


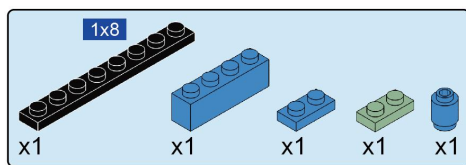


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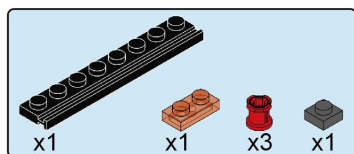
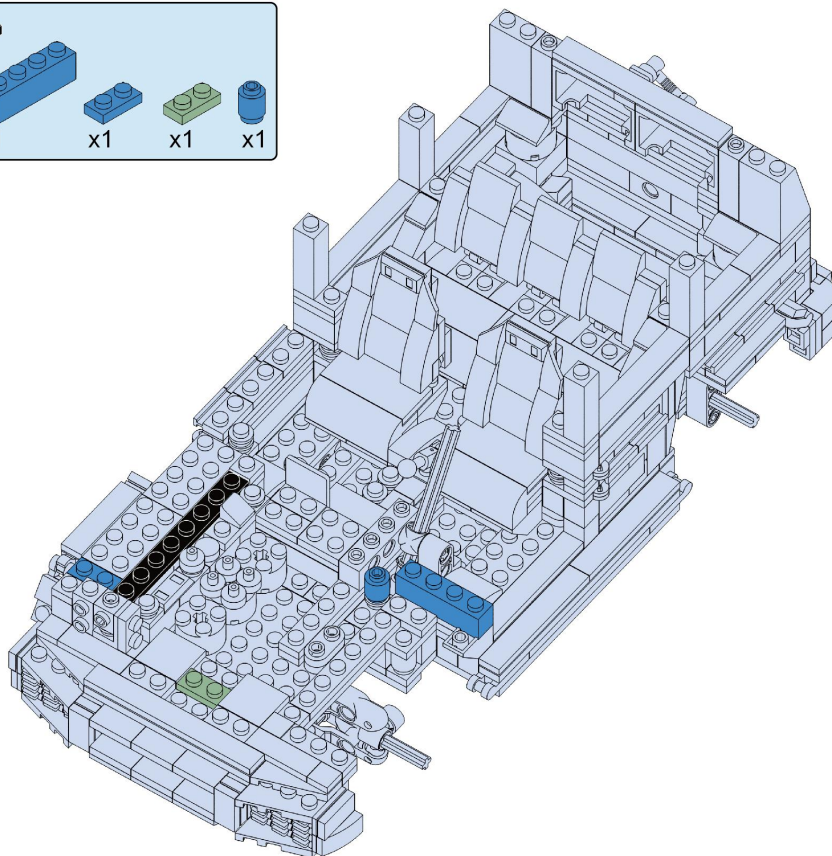


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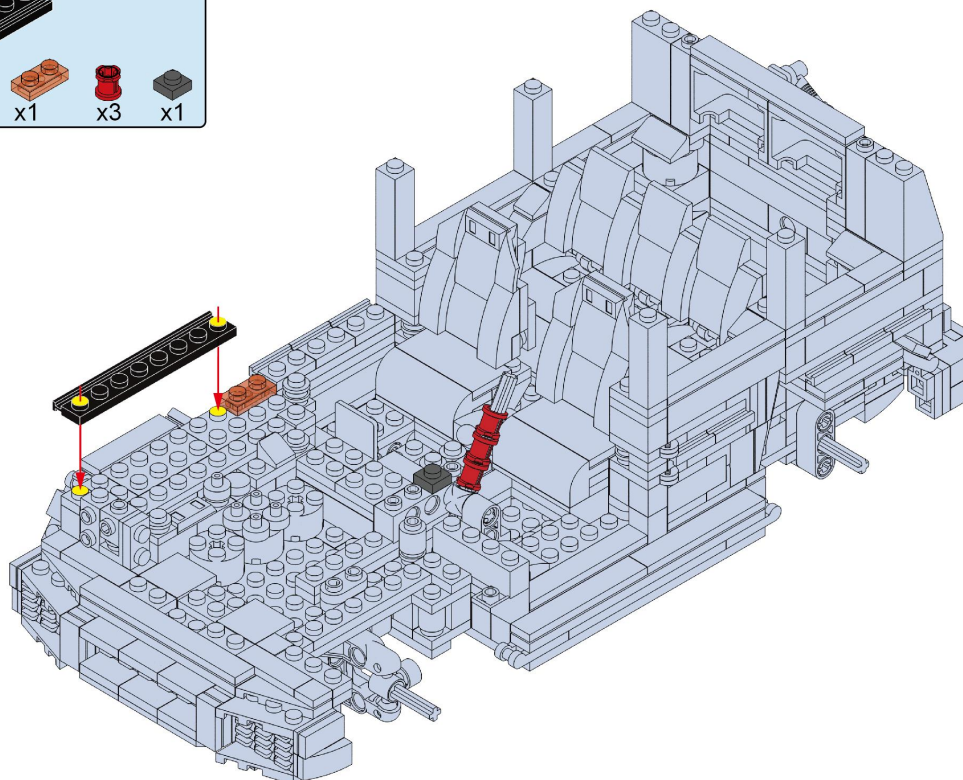


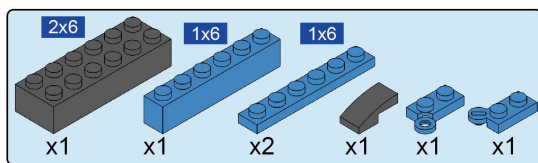


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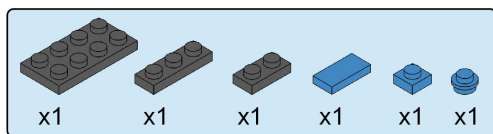
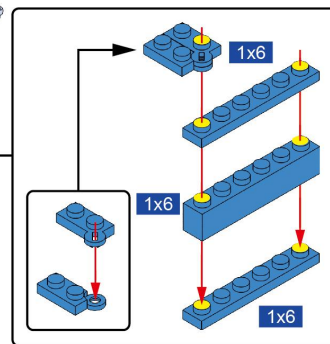
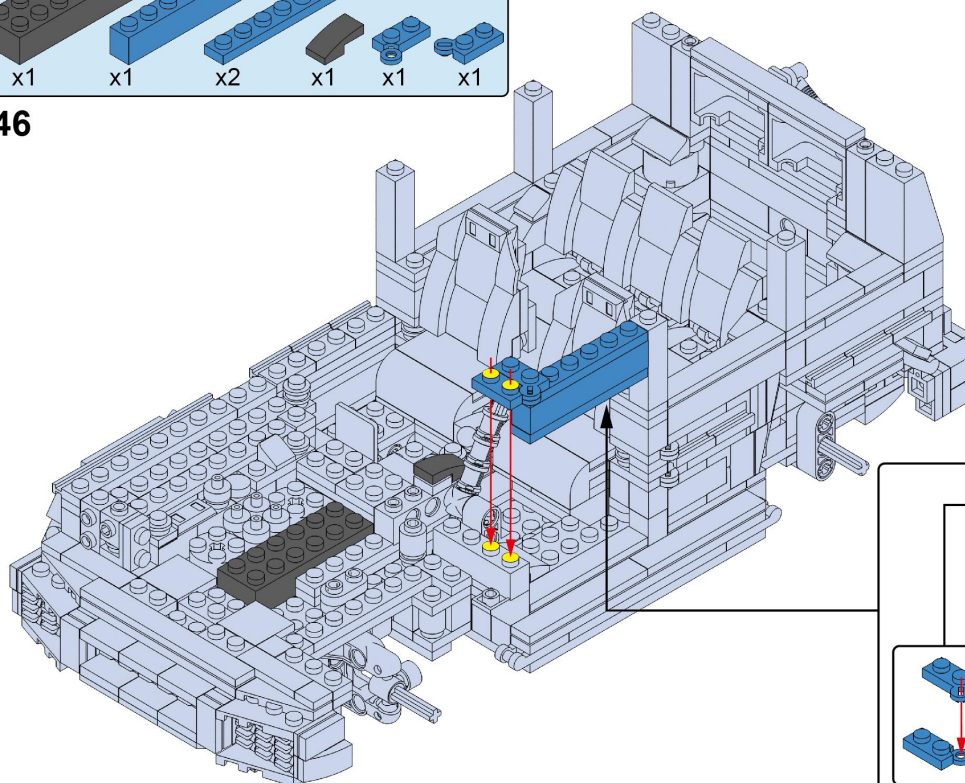


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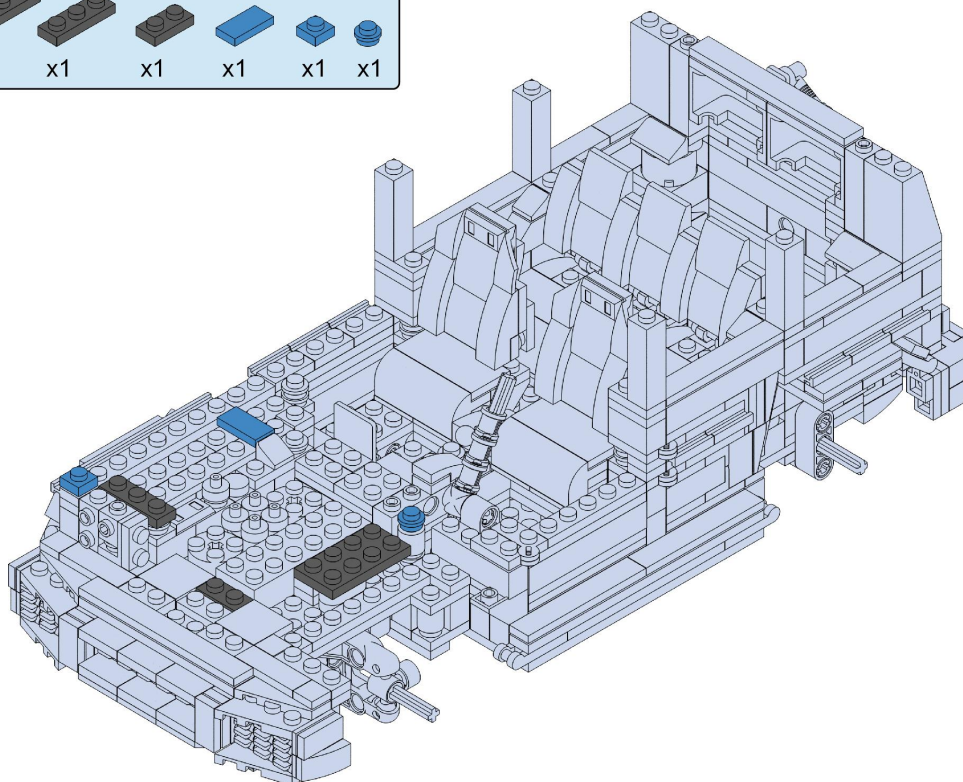


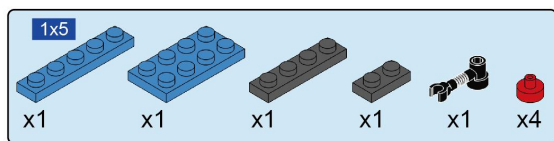


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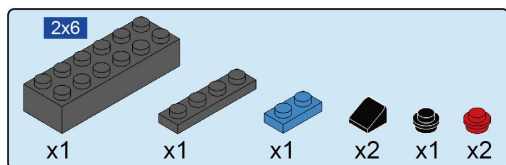
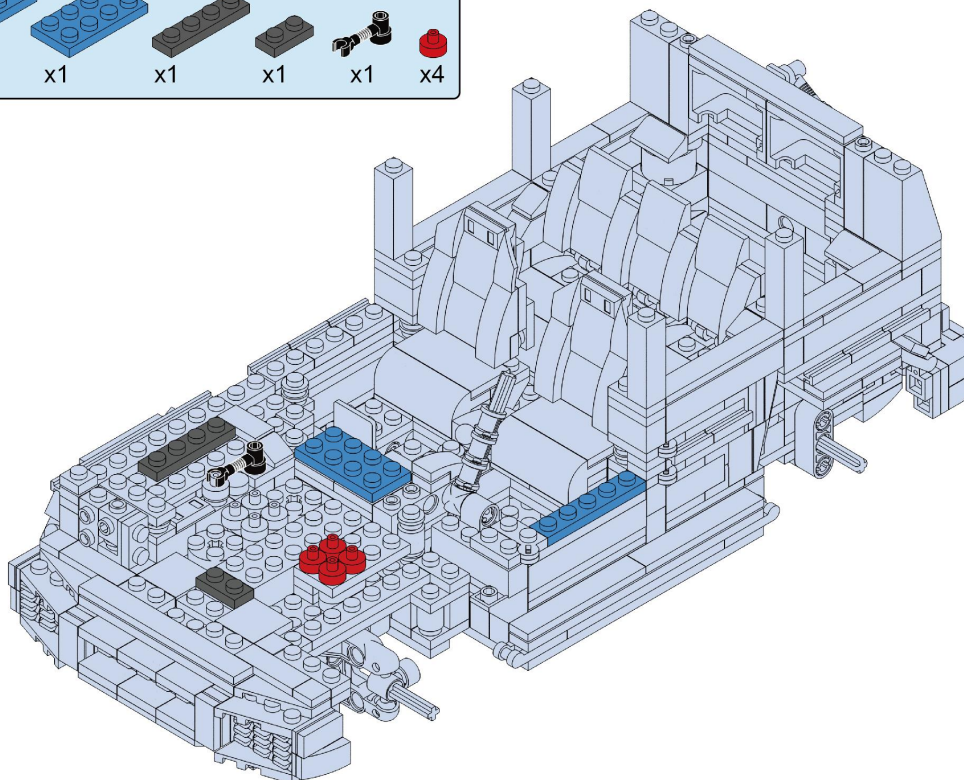


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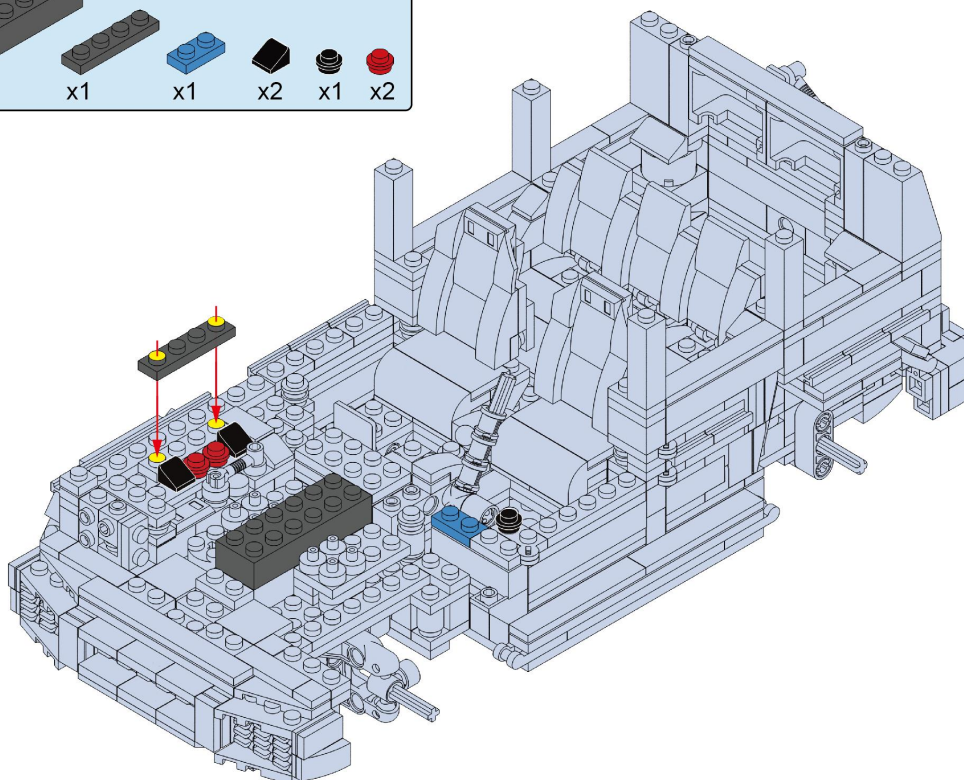


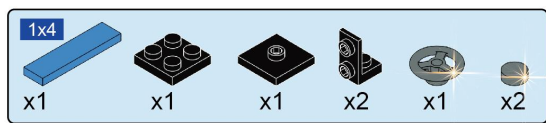


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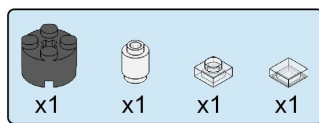
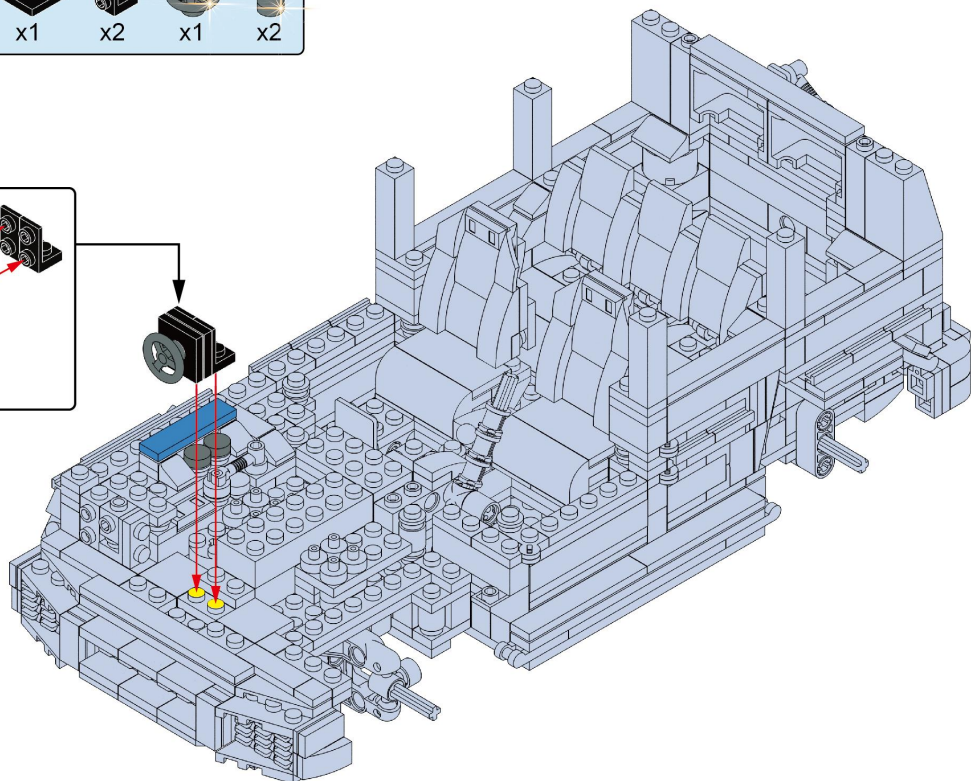
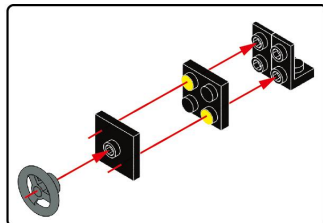


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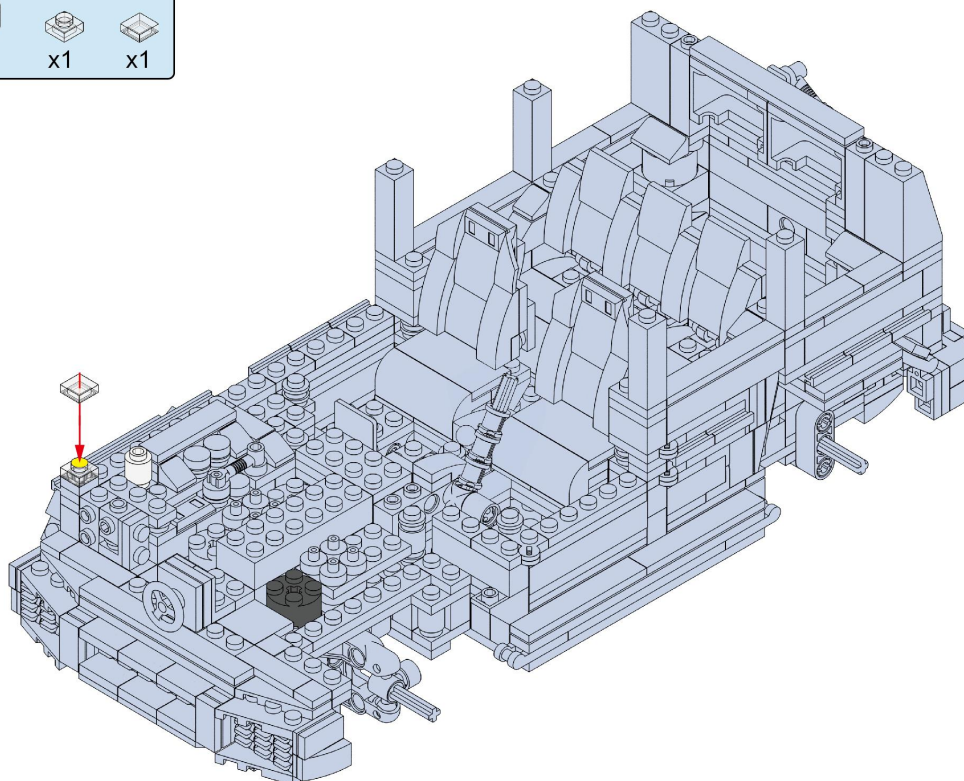


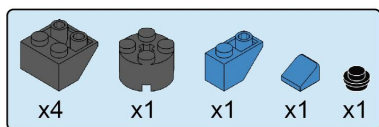


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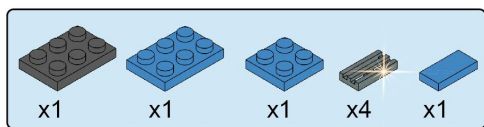
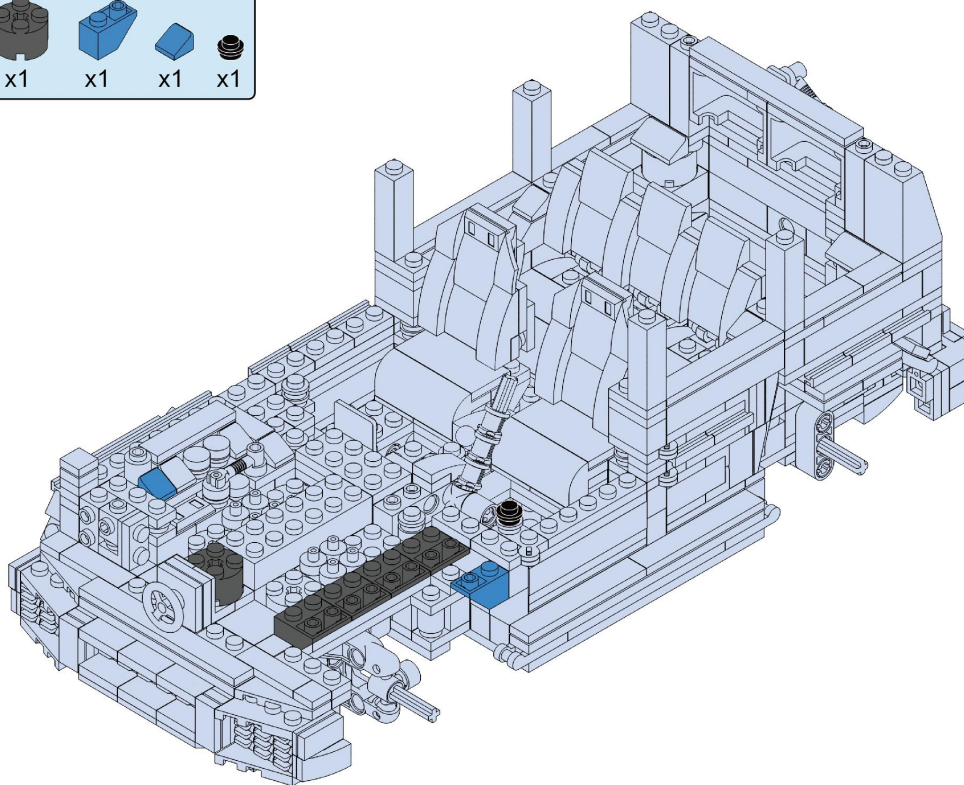


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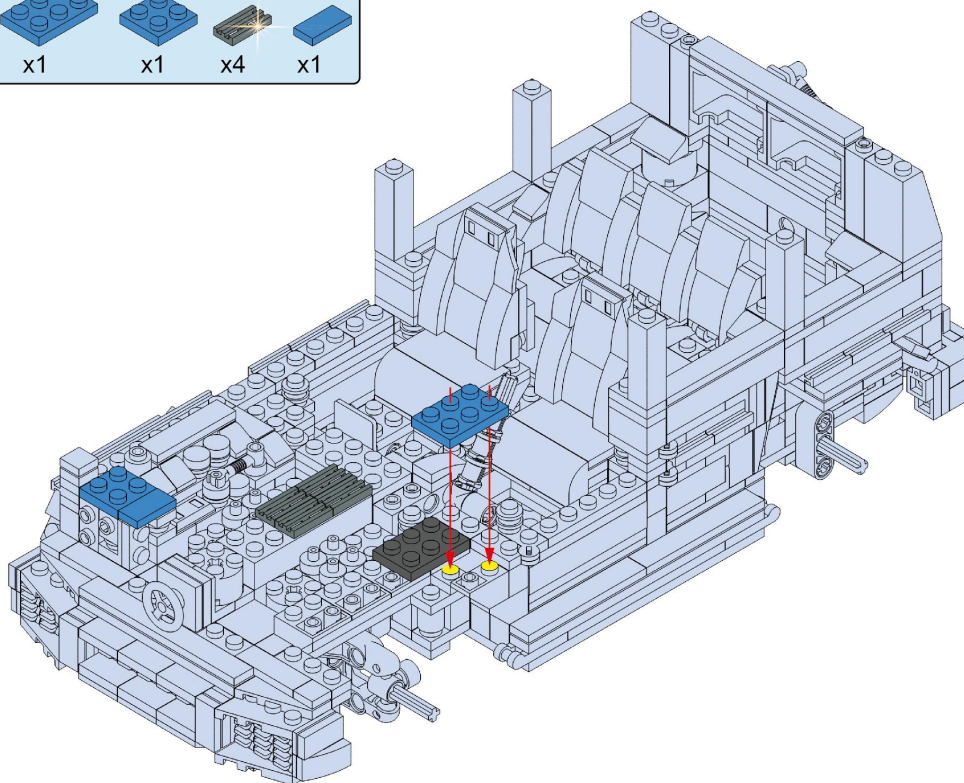


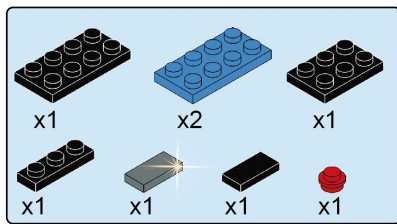


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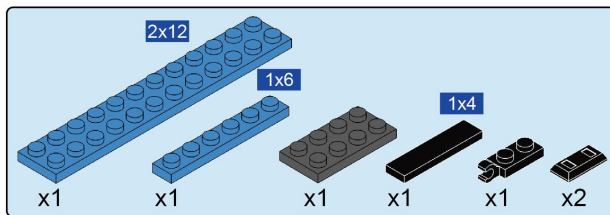
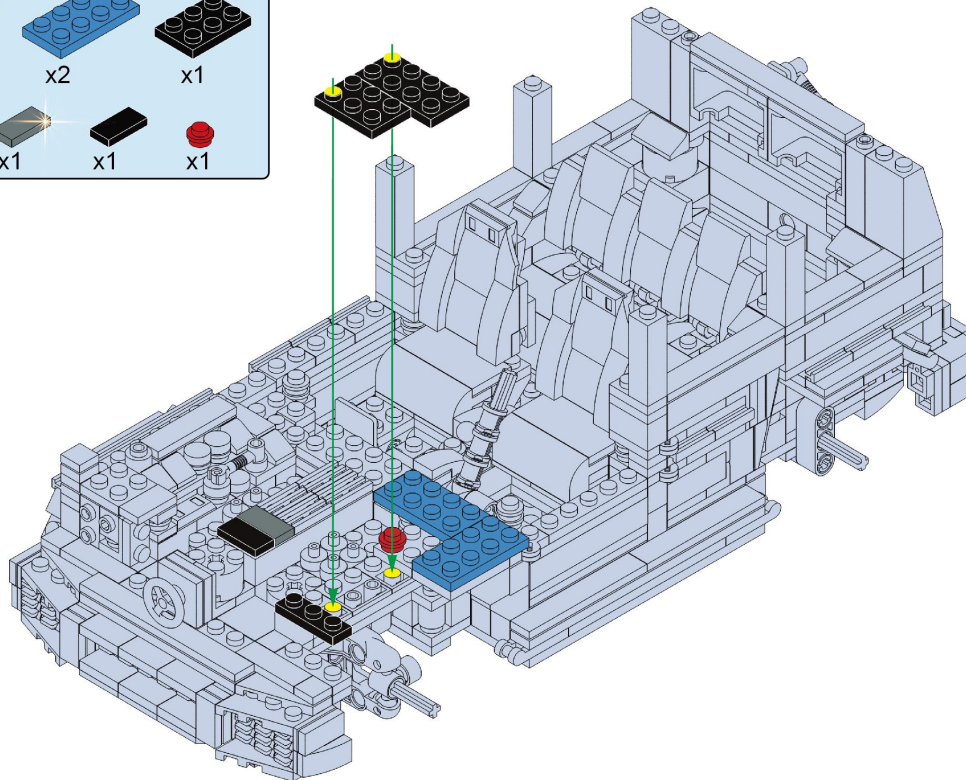


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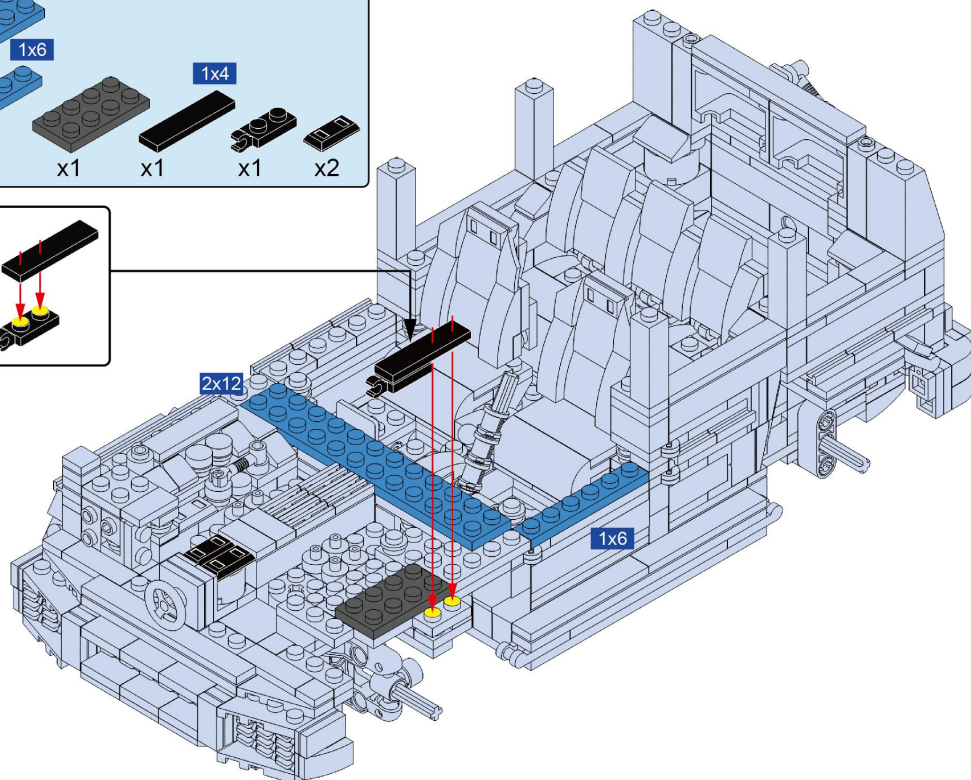
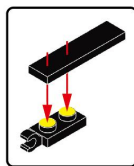


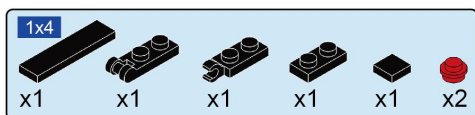


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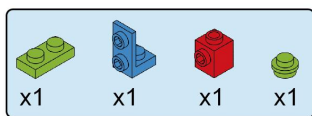
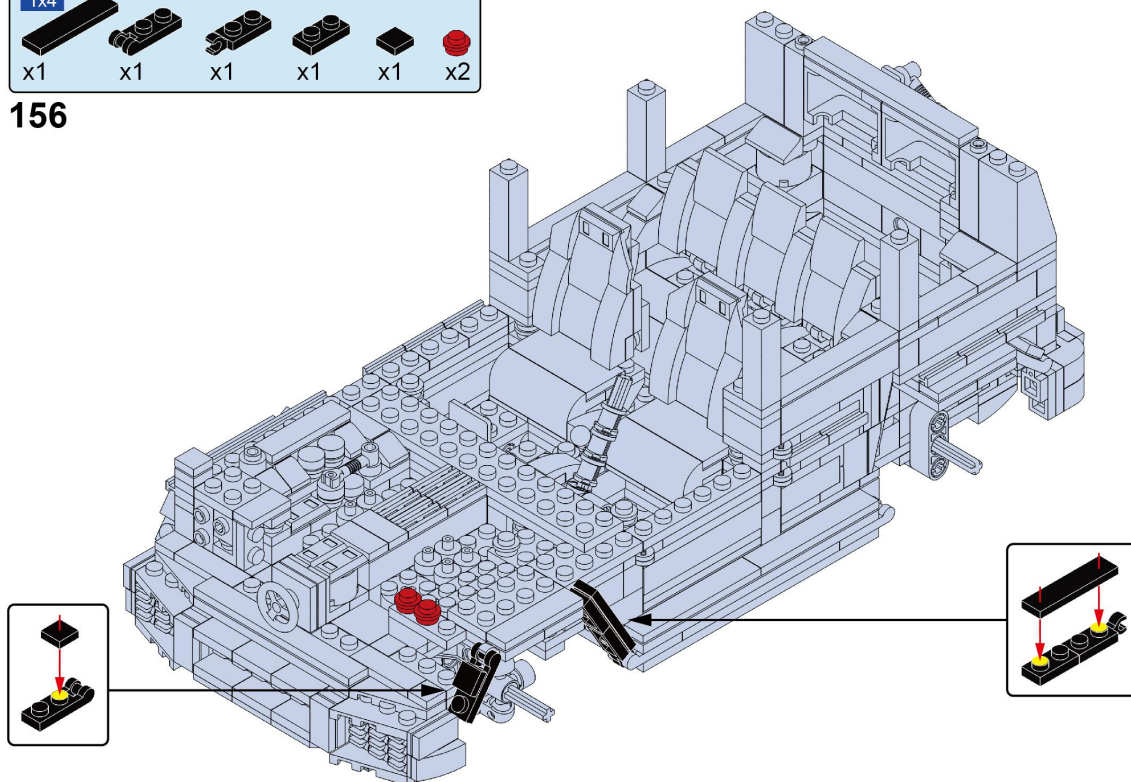


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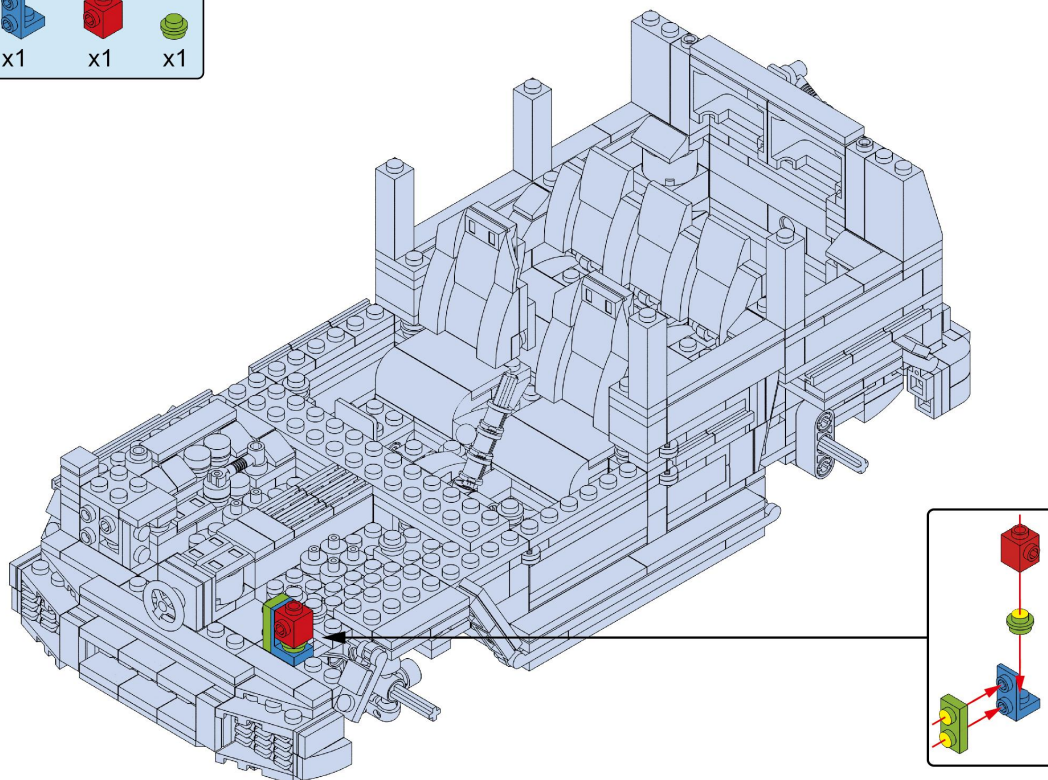


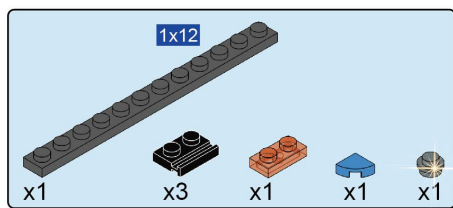


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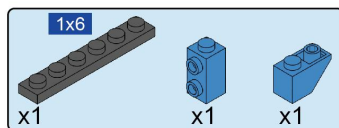
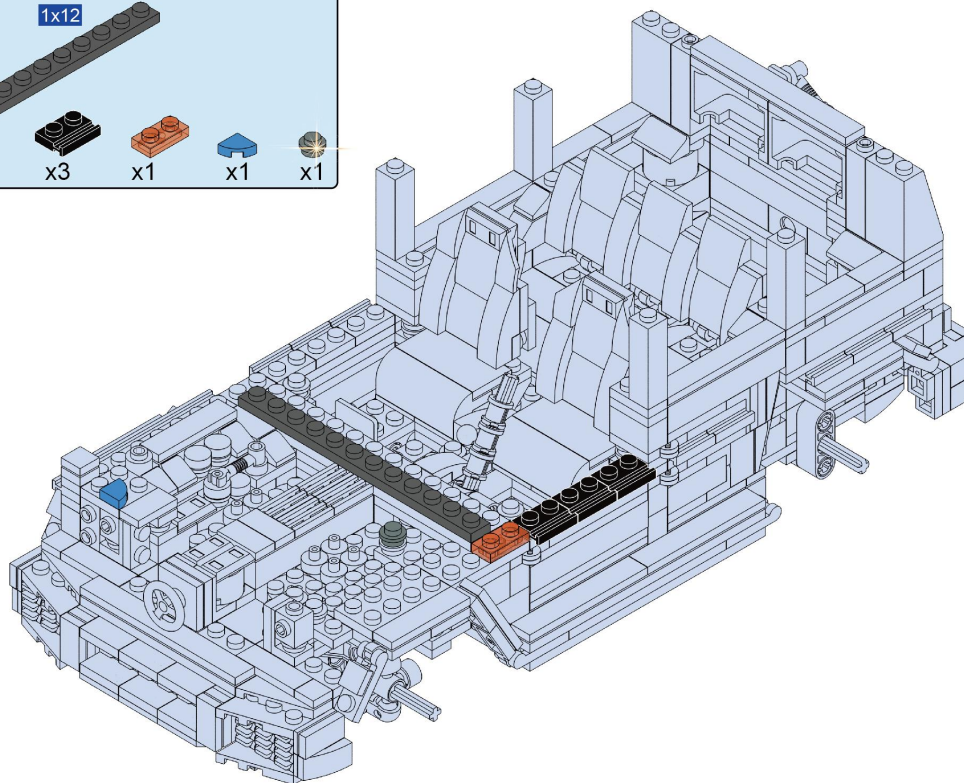


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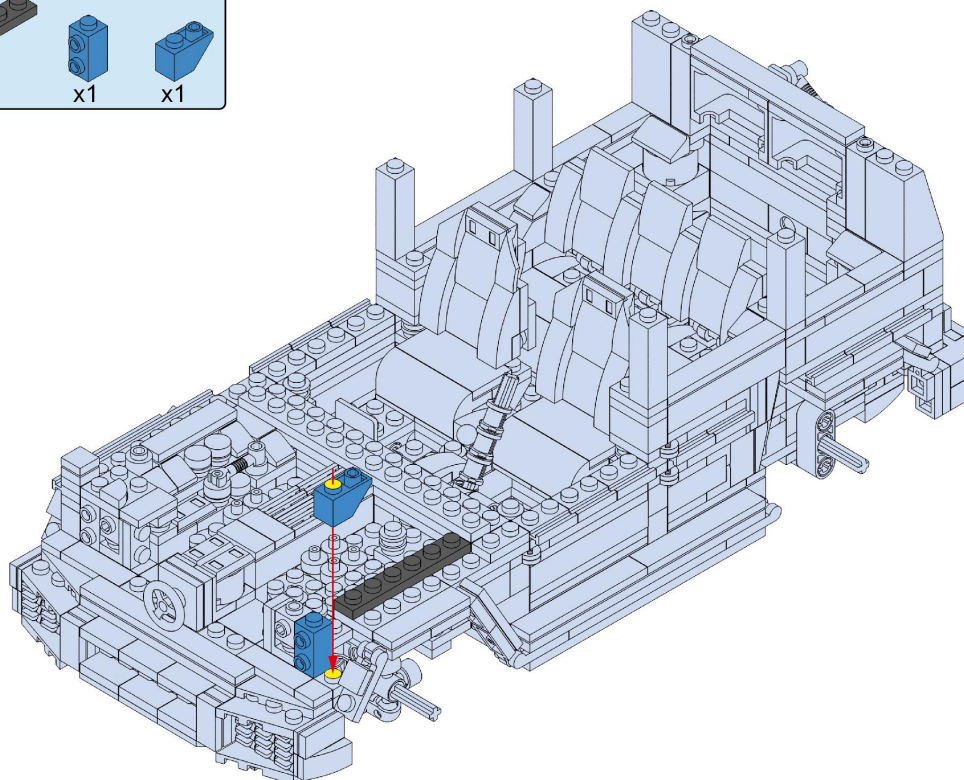


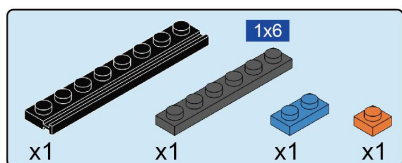


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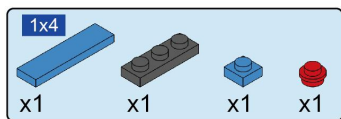
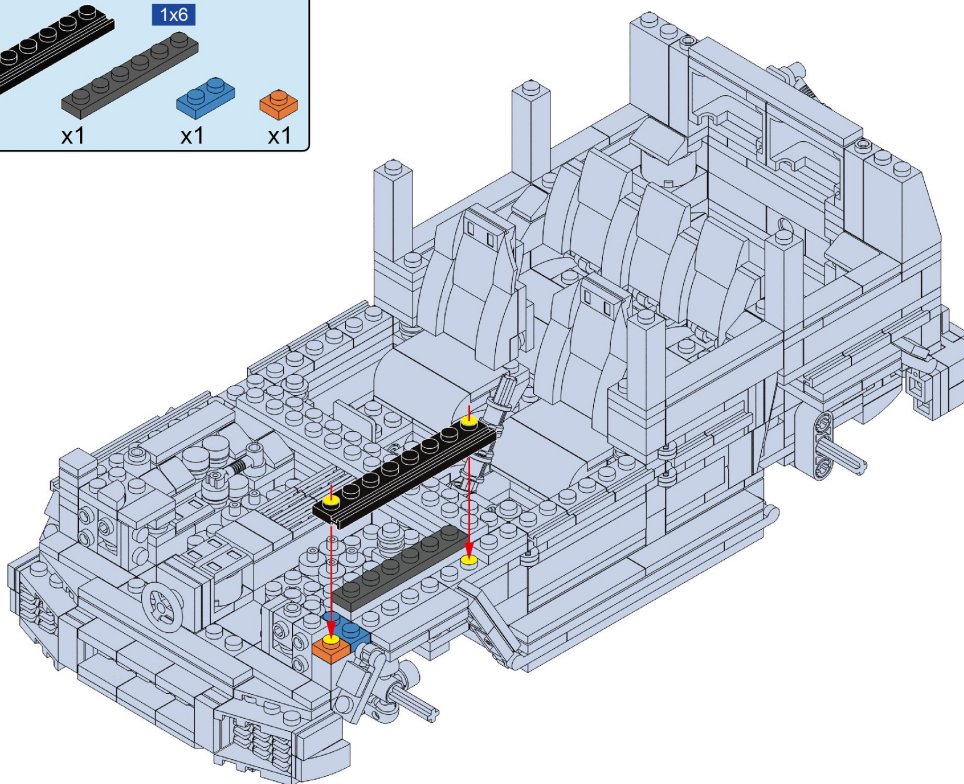


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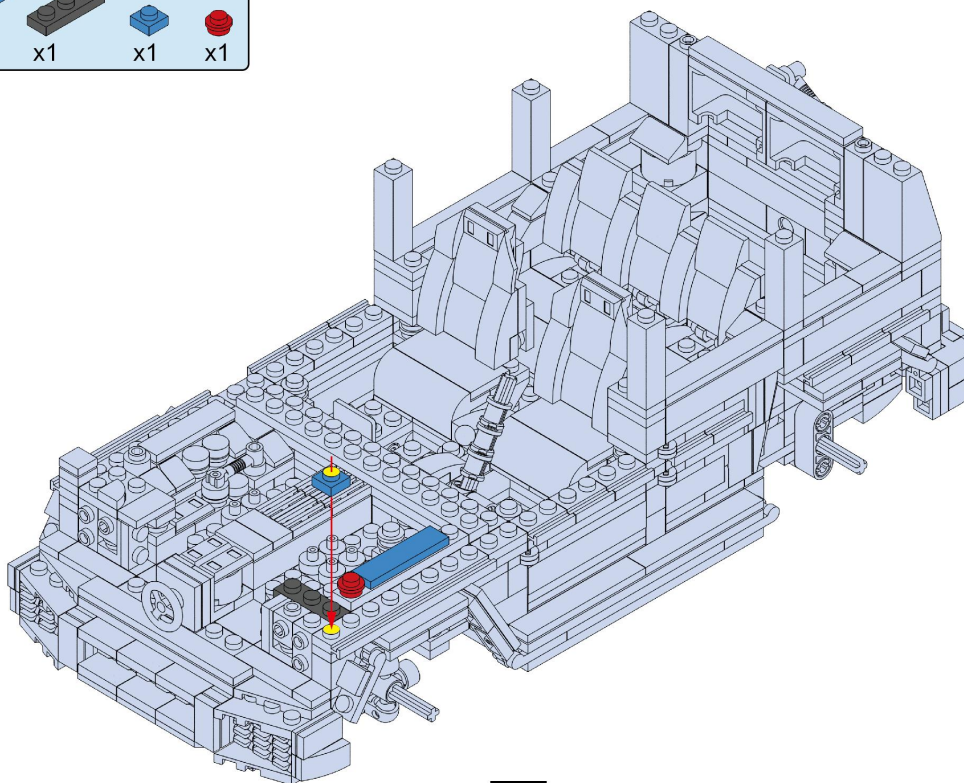


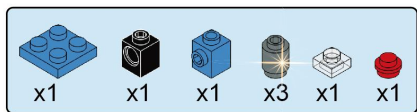


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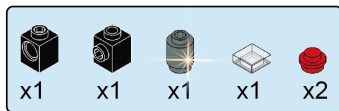
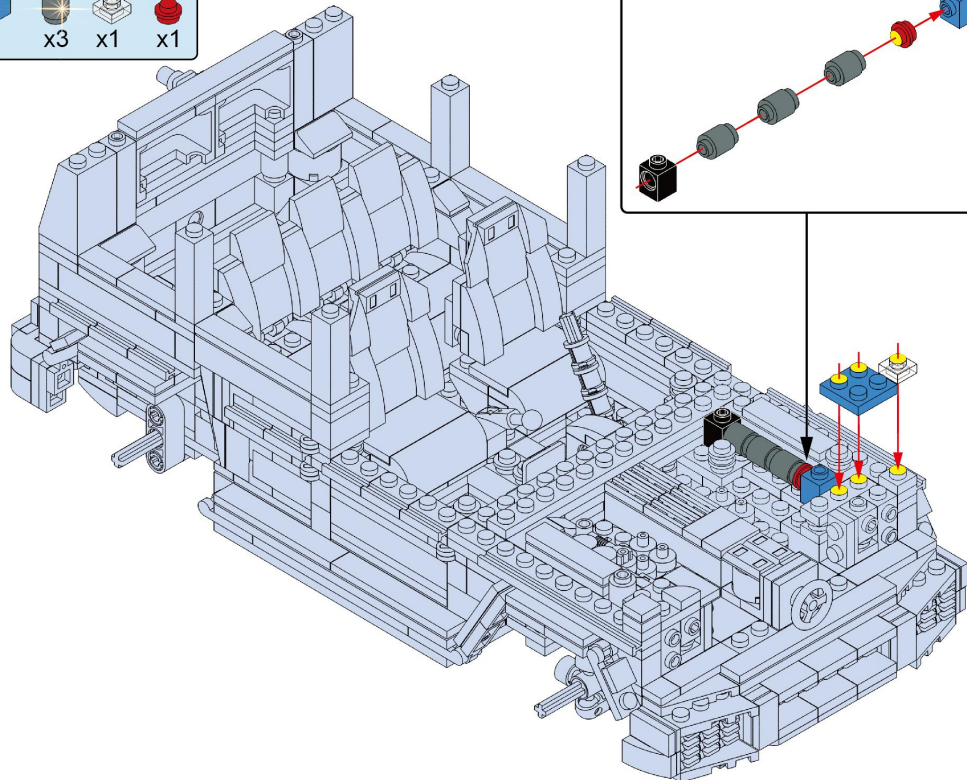


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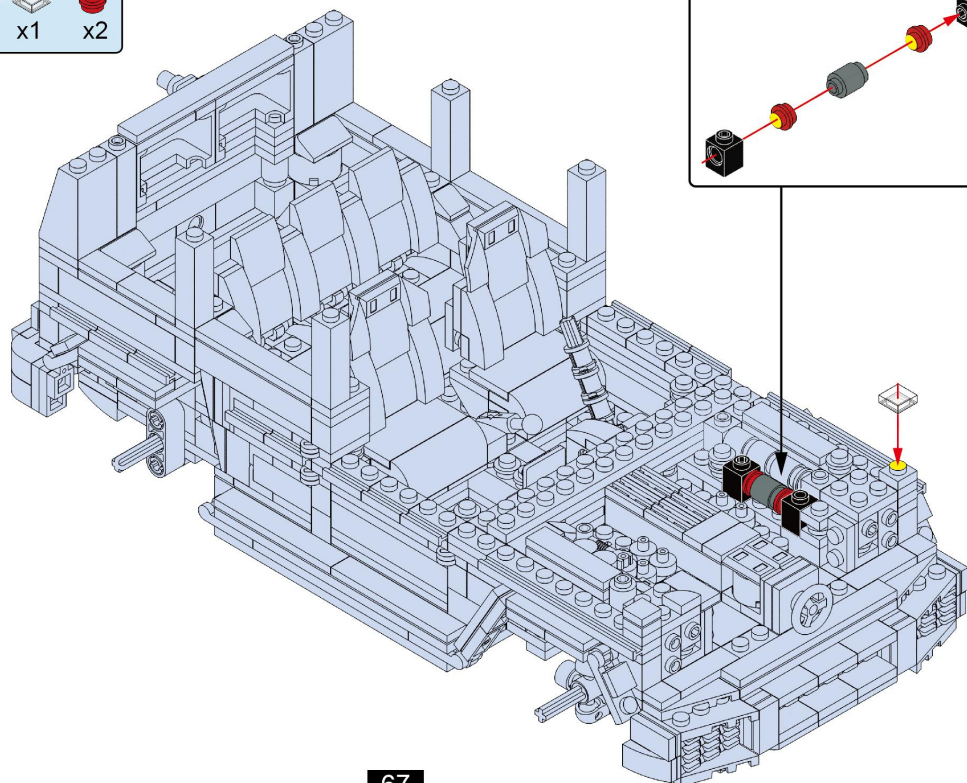


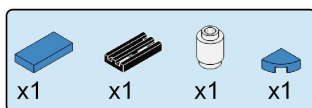


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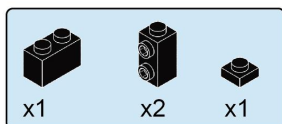
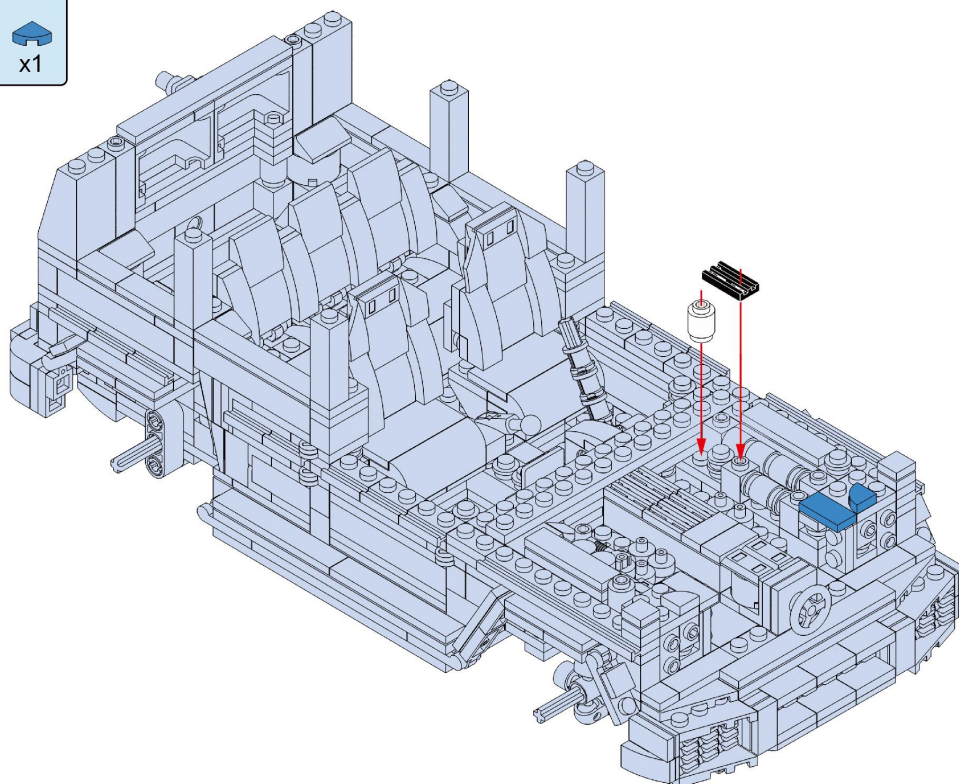


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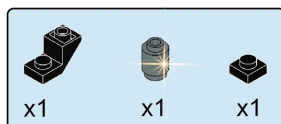




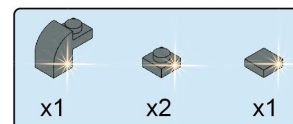
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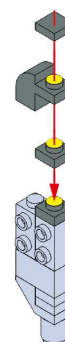
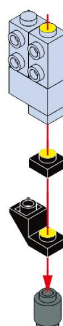
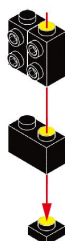
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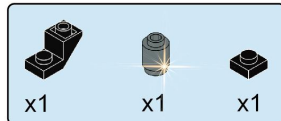
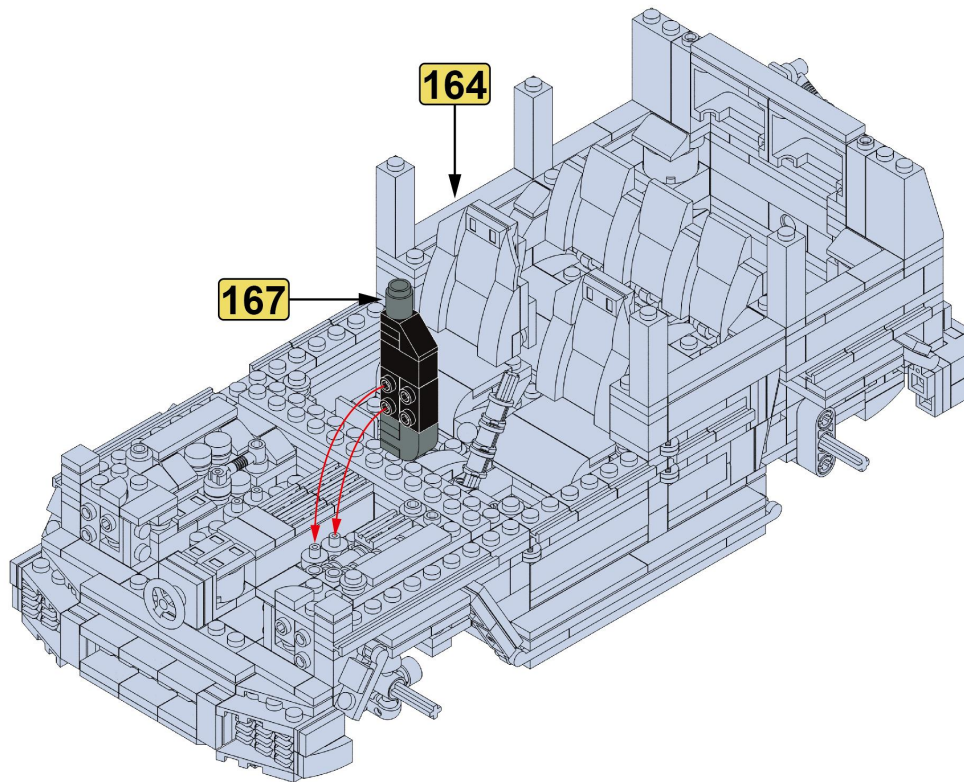
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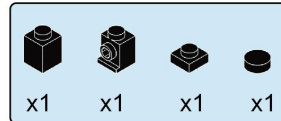
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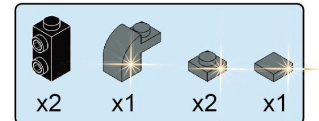
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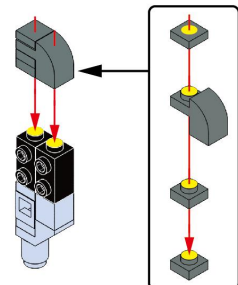
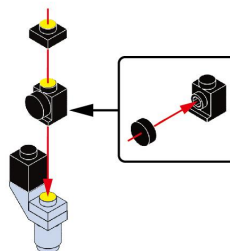
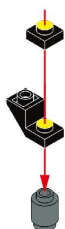
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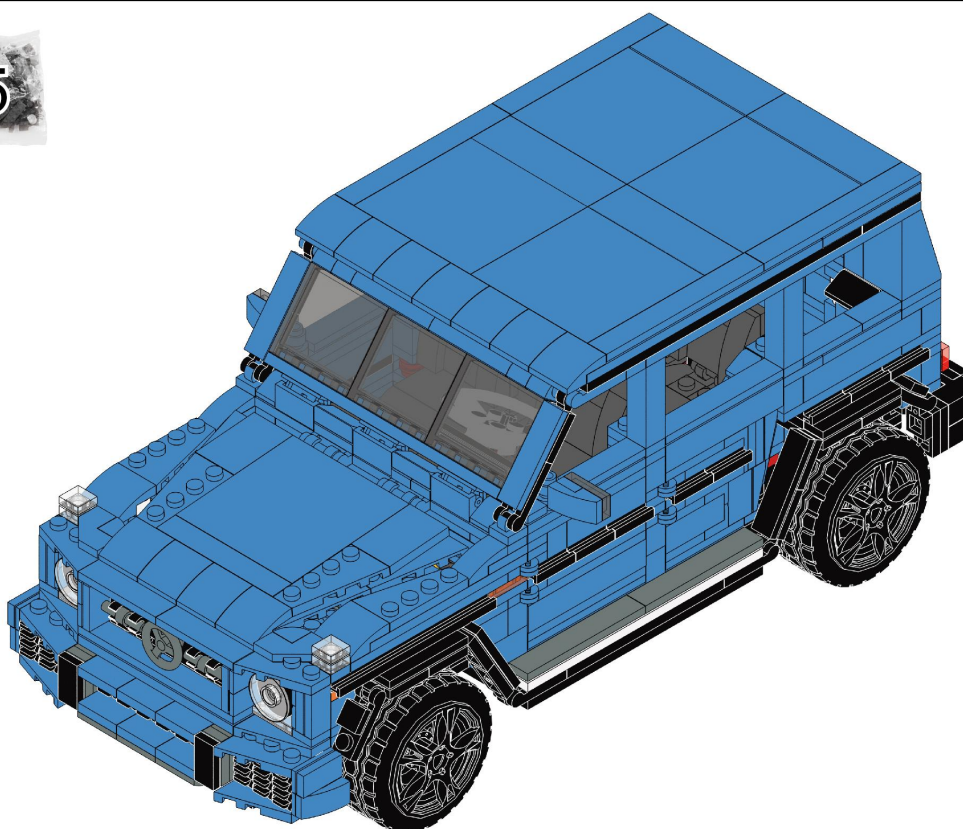
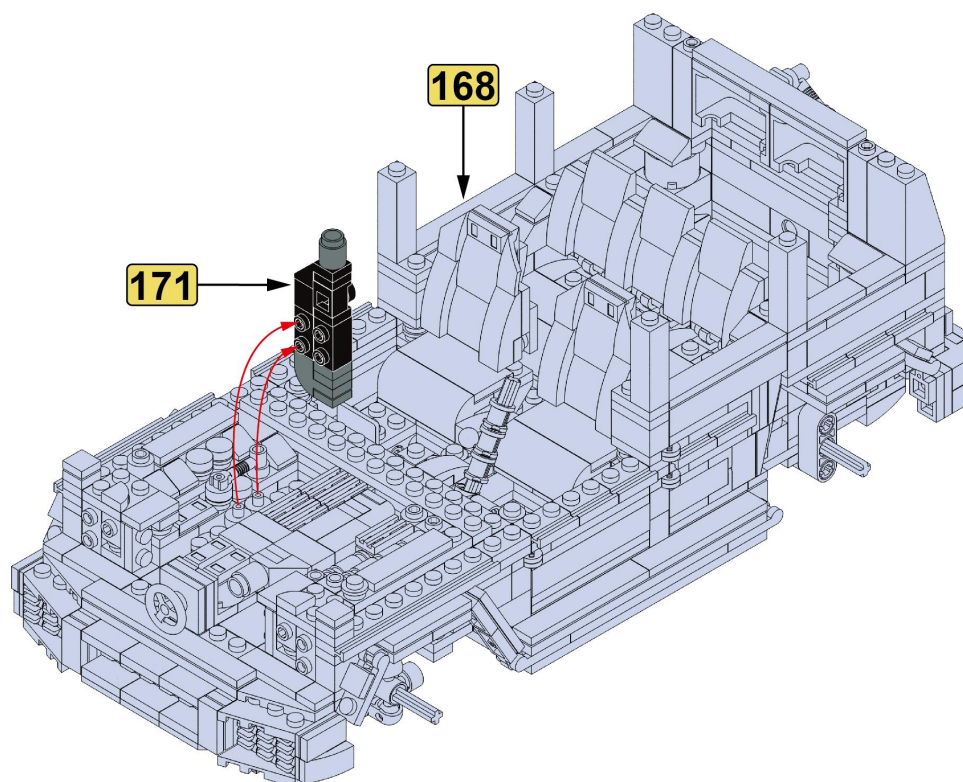
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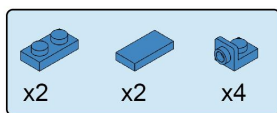


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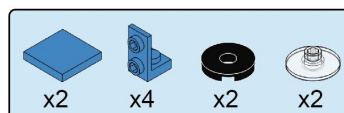


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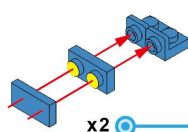




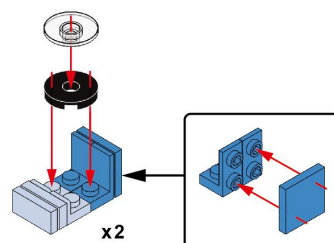
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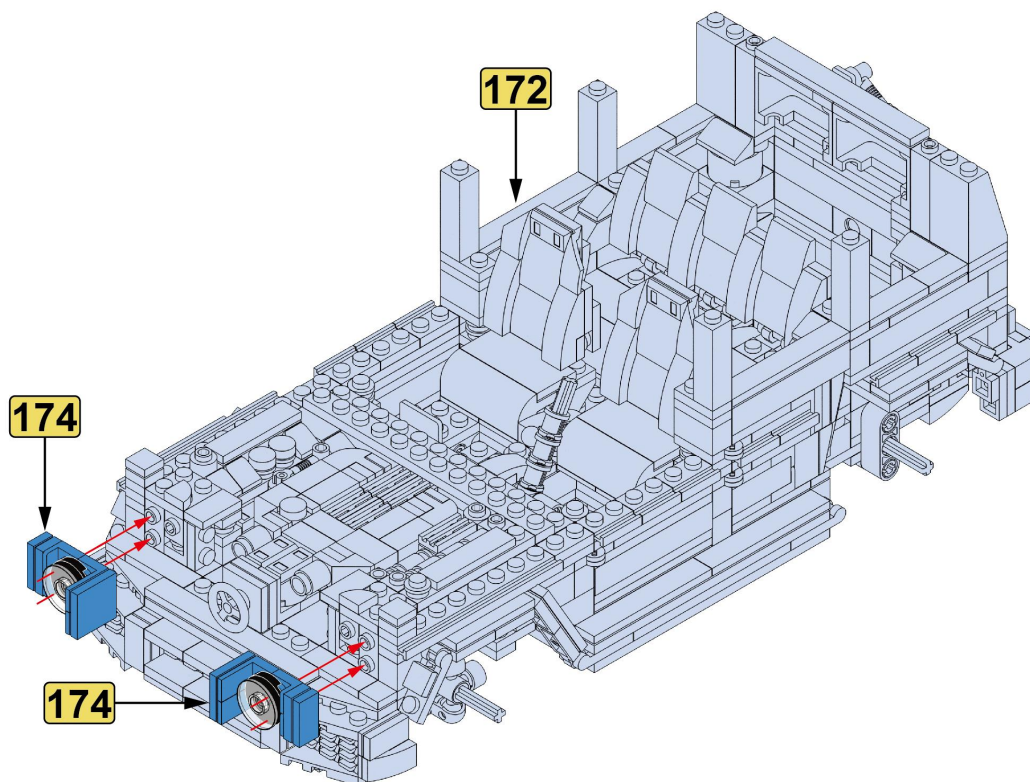
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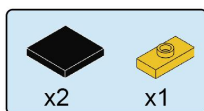


x2表示该模块需要拼2个。
x2 means 2 modules like
this are needed.



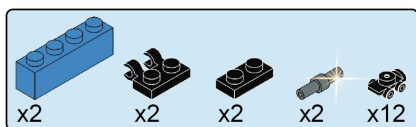
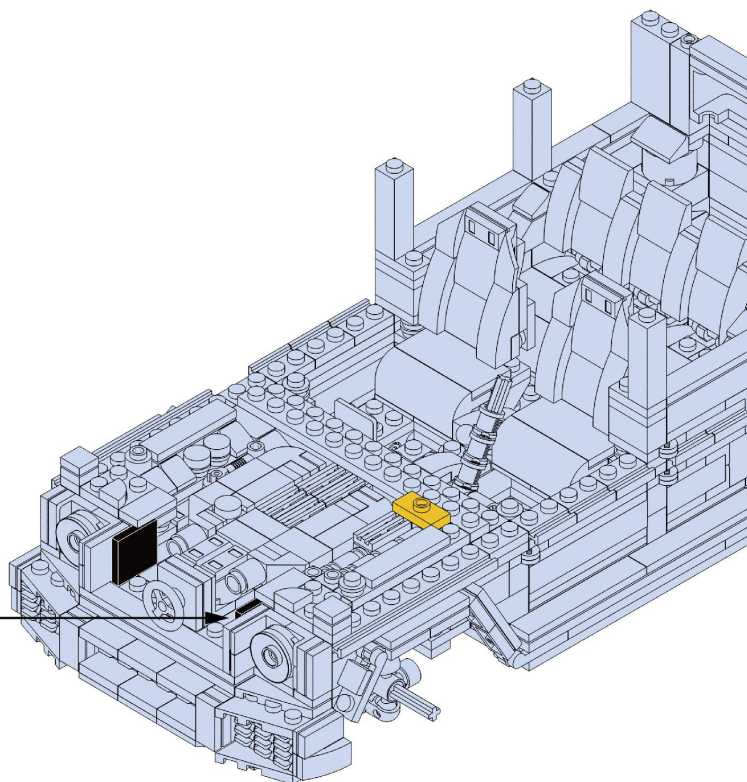
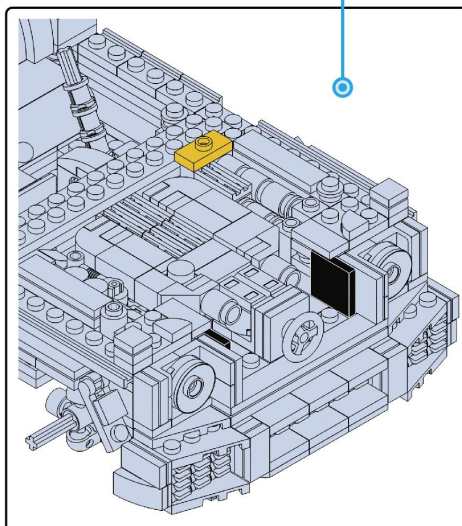
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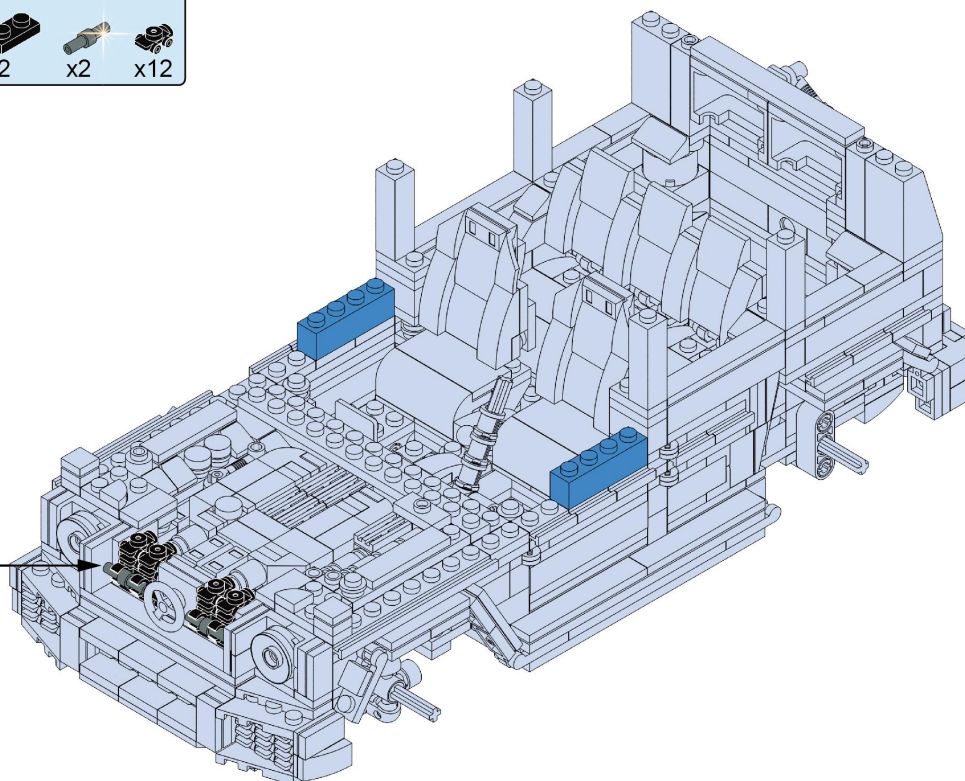
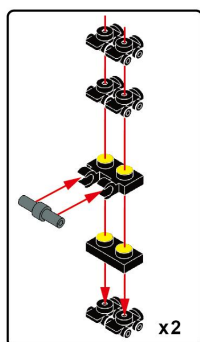


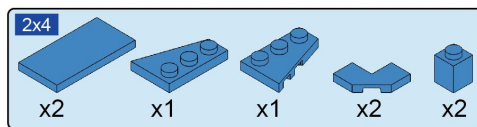
176

通过此视图可更清晰的
观察拼装位置噢。
This view enables you
to see the assembly
position more clearly.

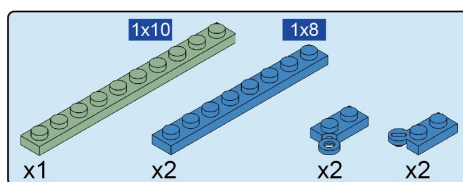
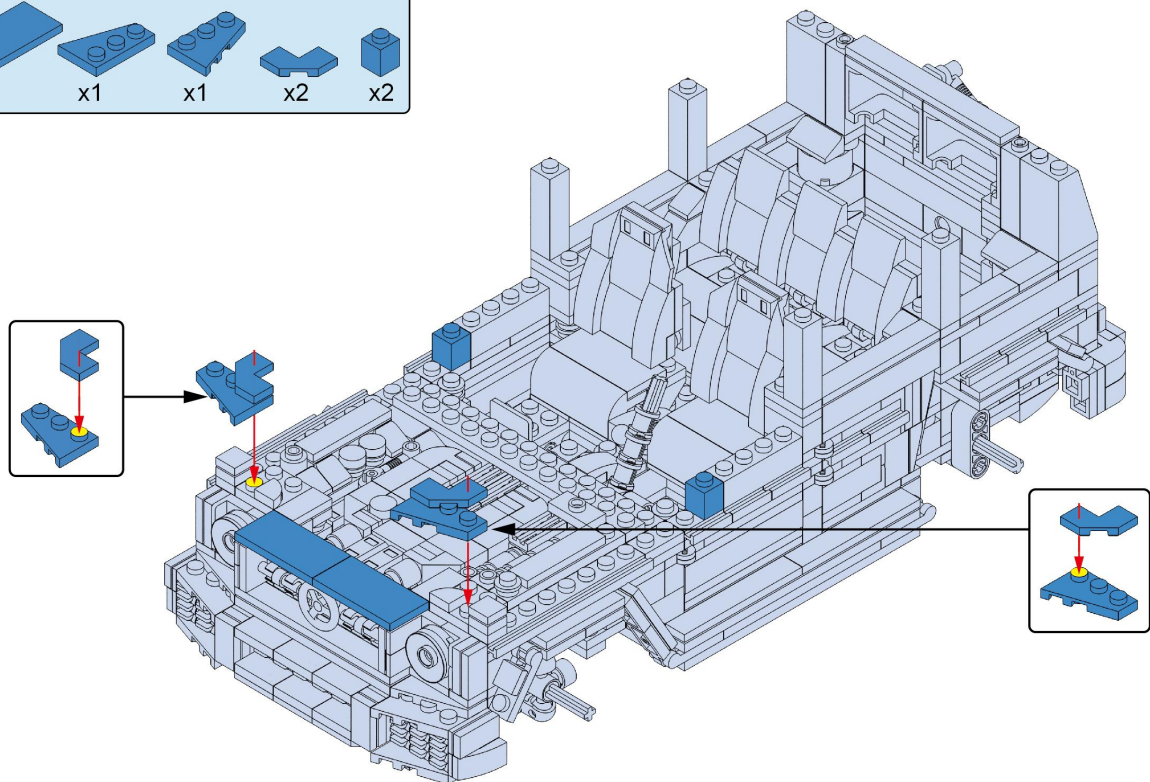


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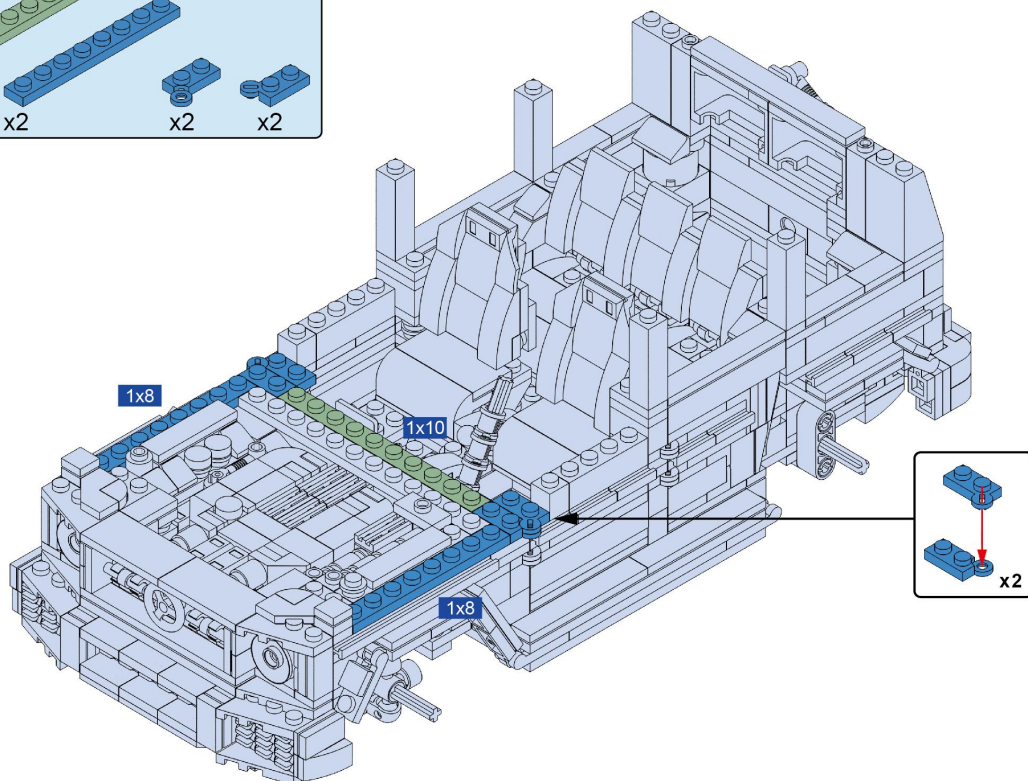


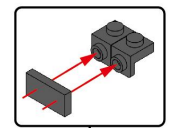
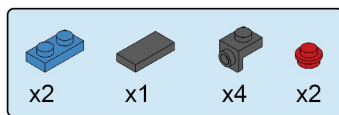


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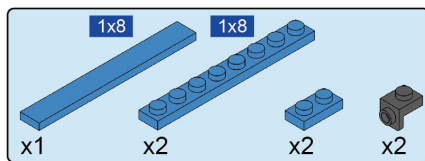
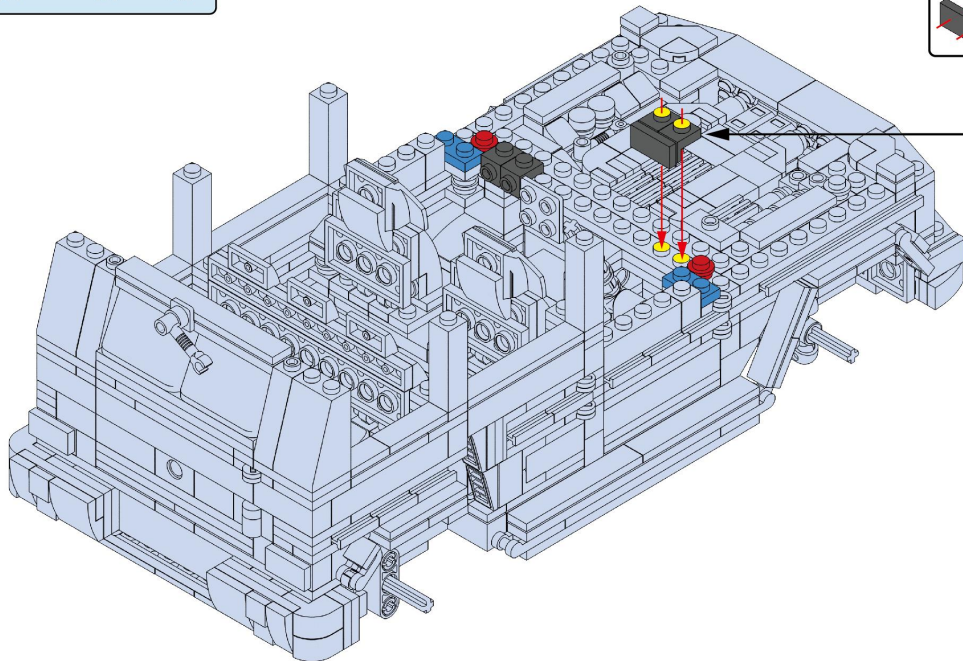


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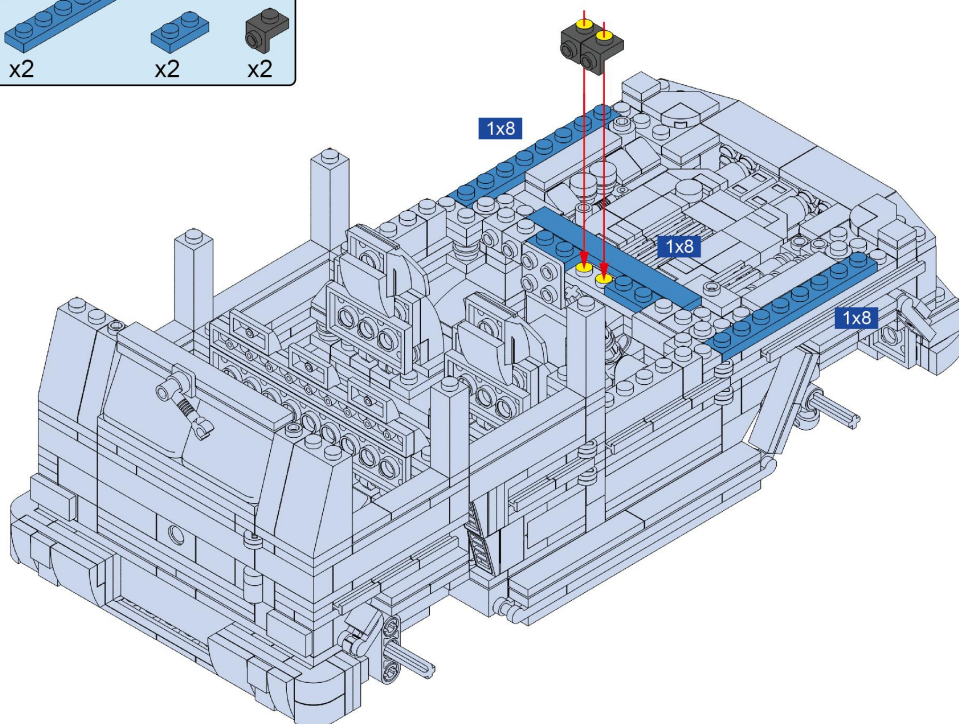


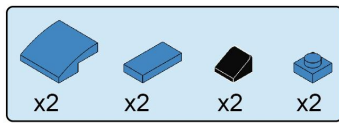


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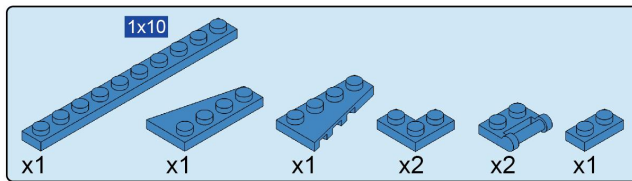
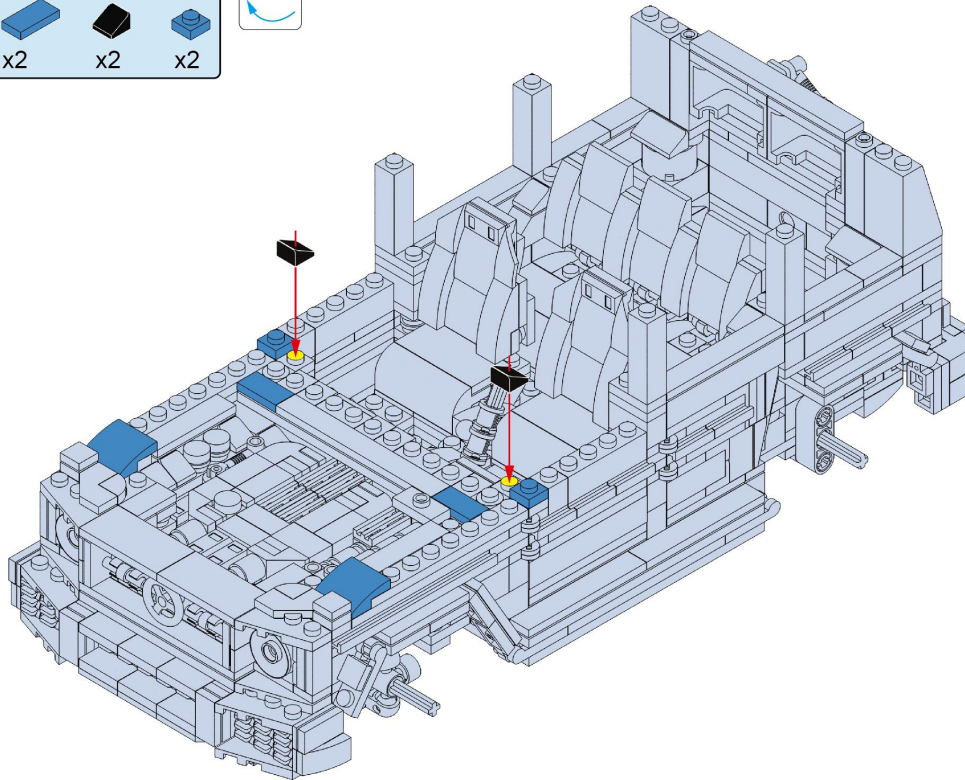


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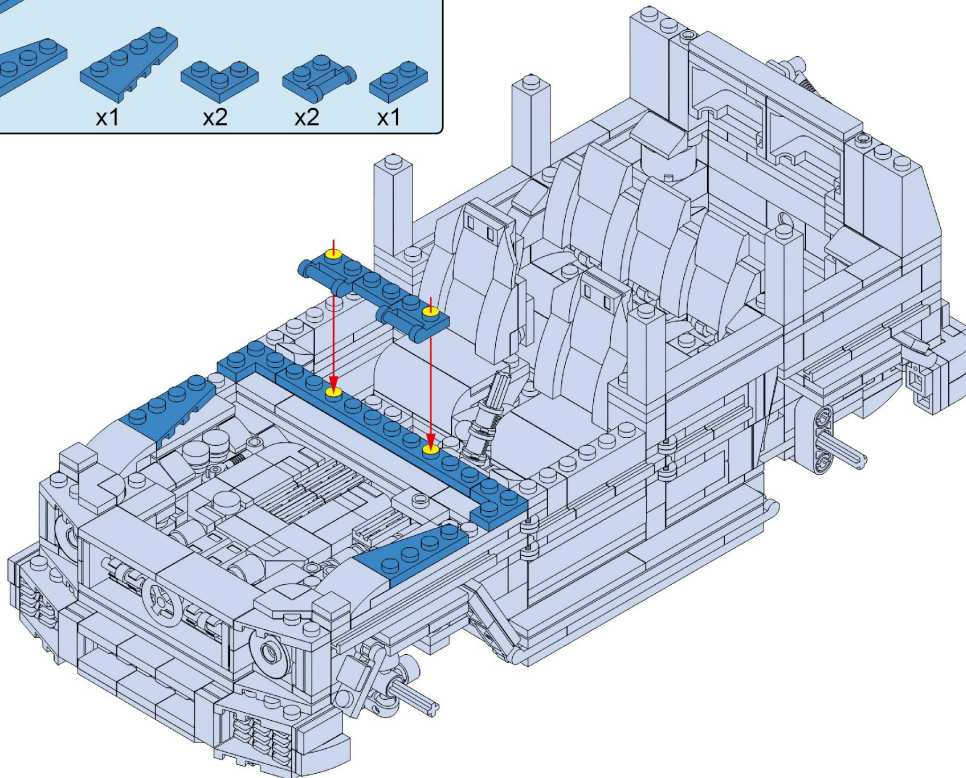


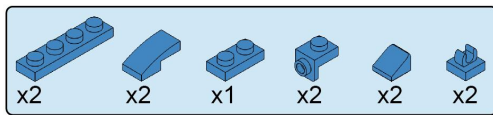


182

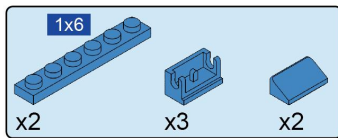
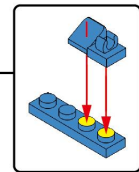
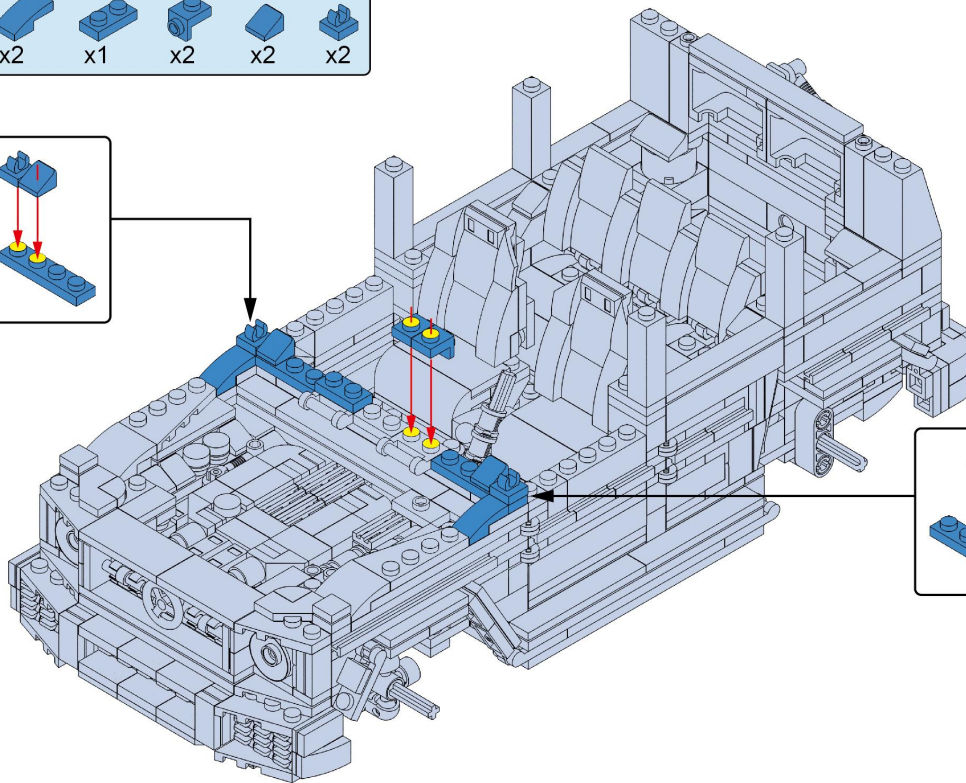
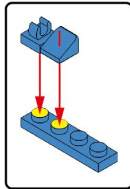


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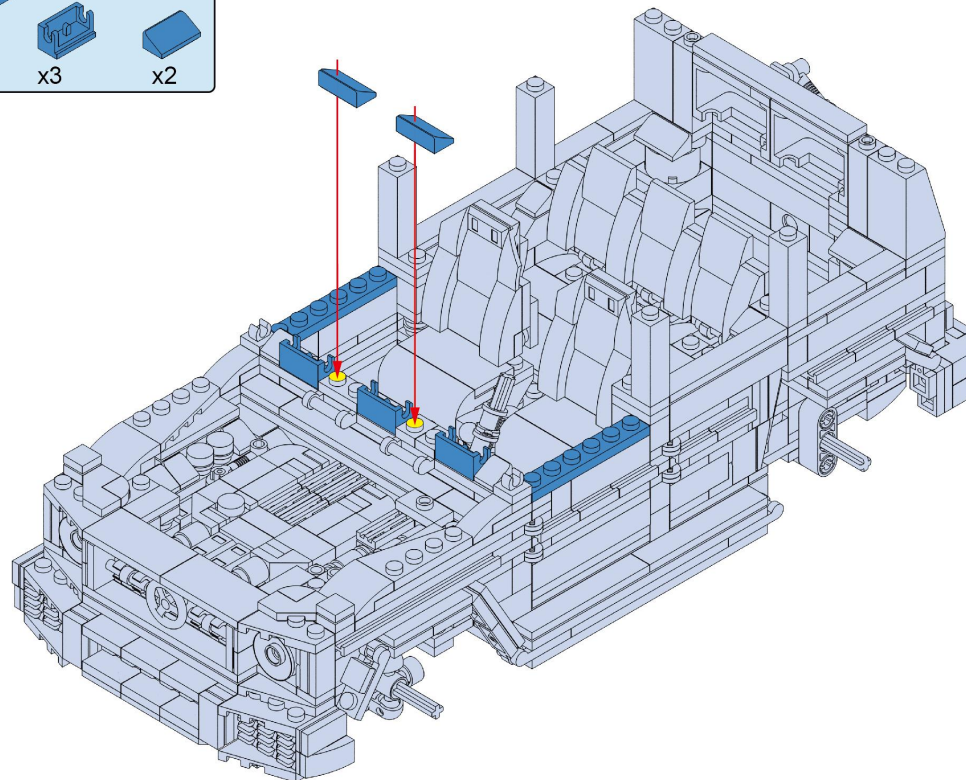


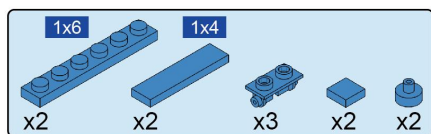


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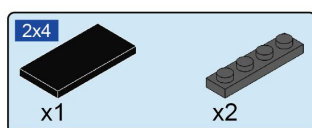
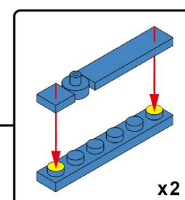
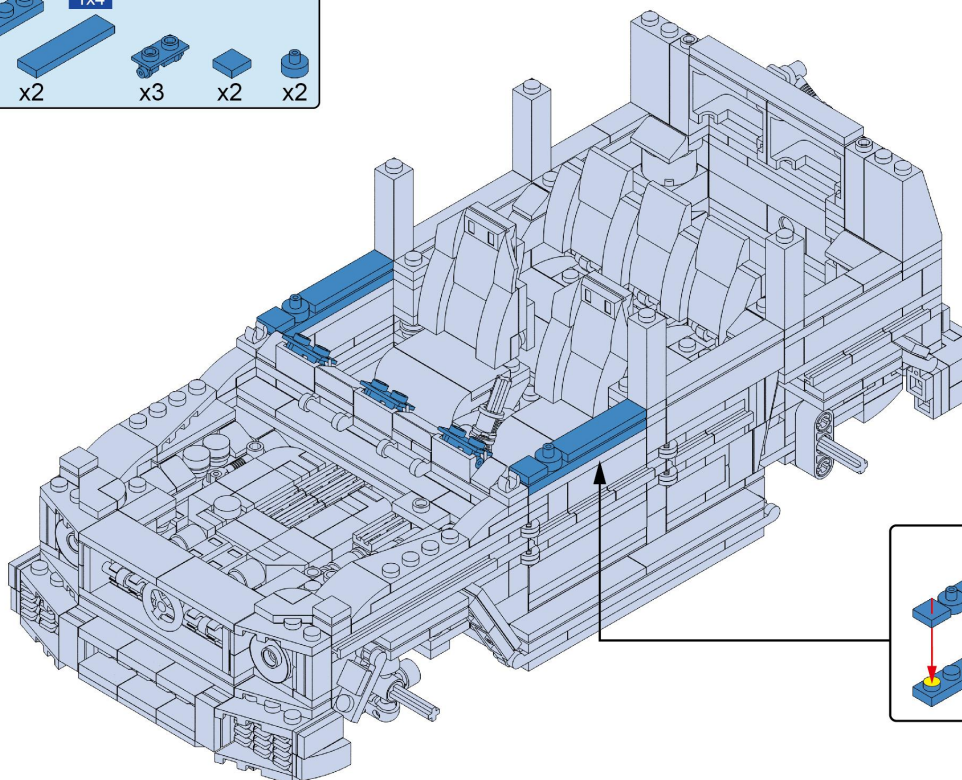


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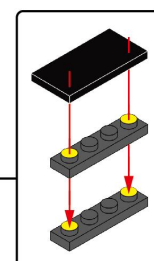
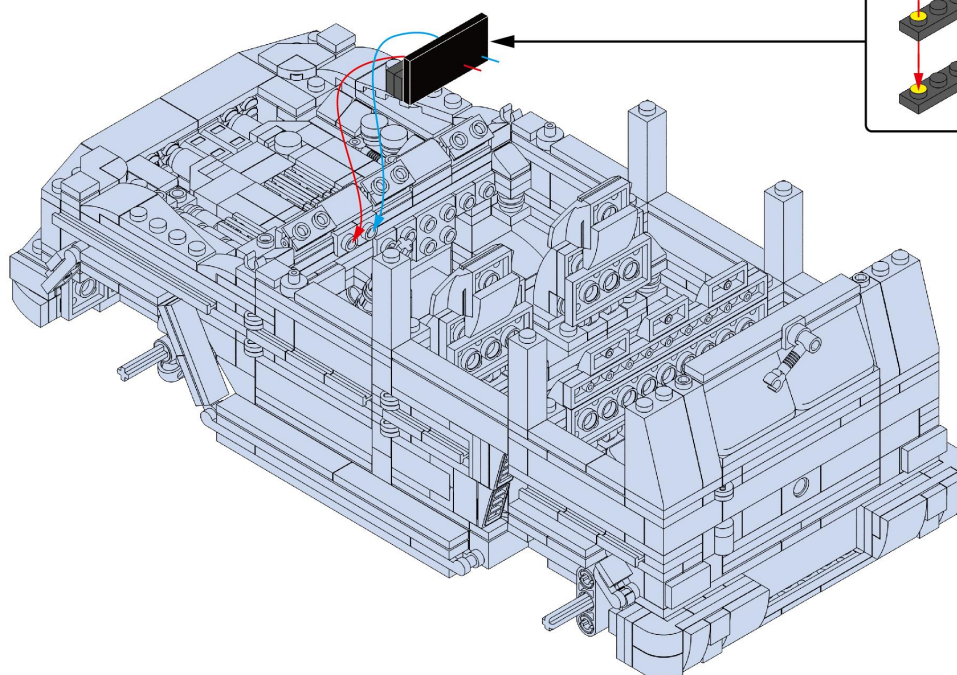


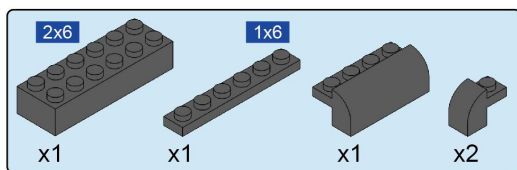


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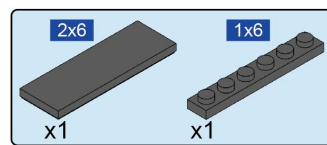


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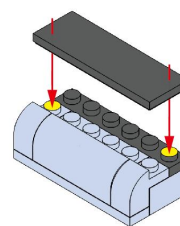
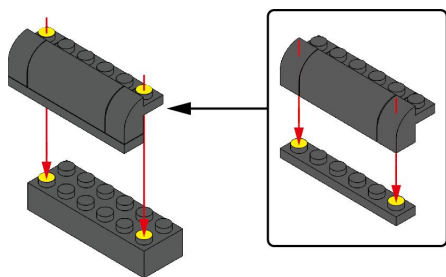




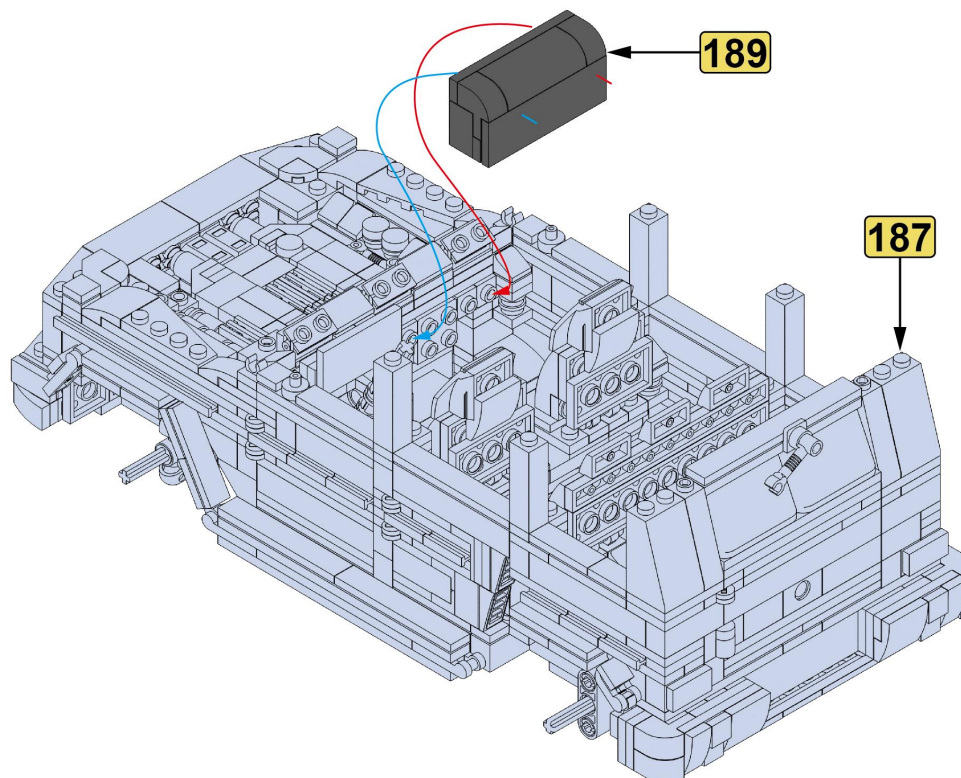
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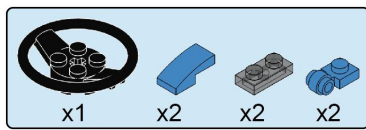


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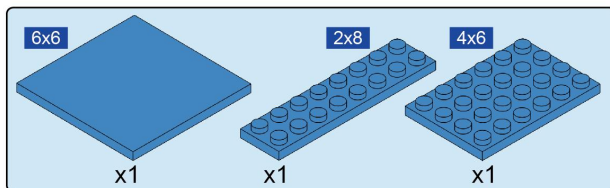
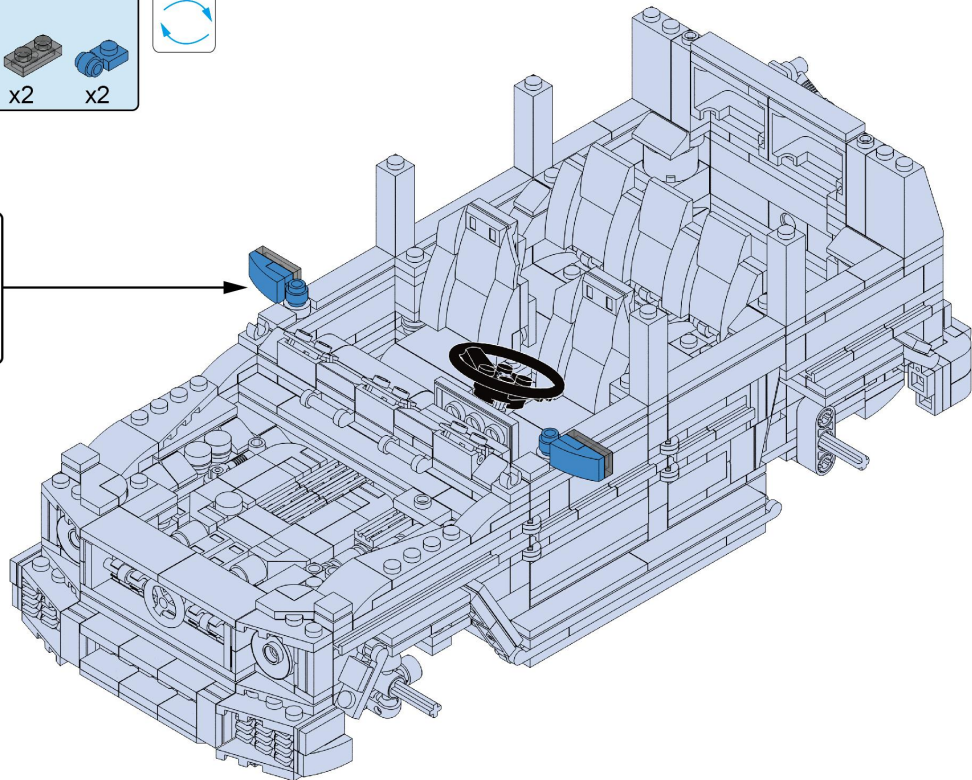
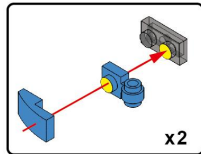


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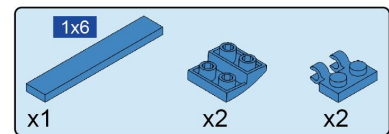
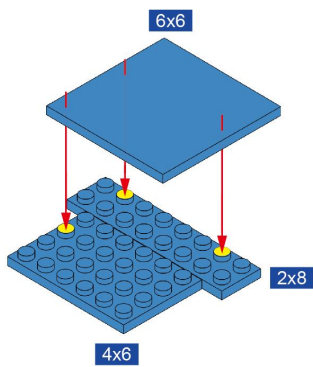




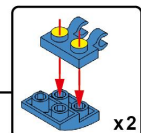
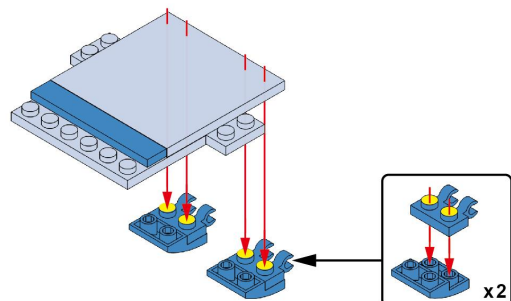
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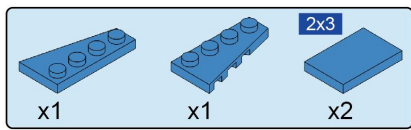


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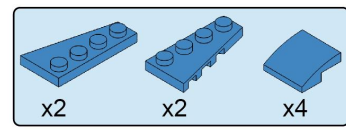


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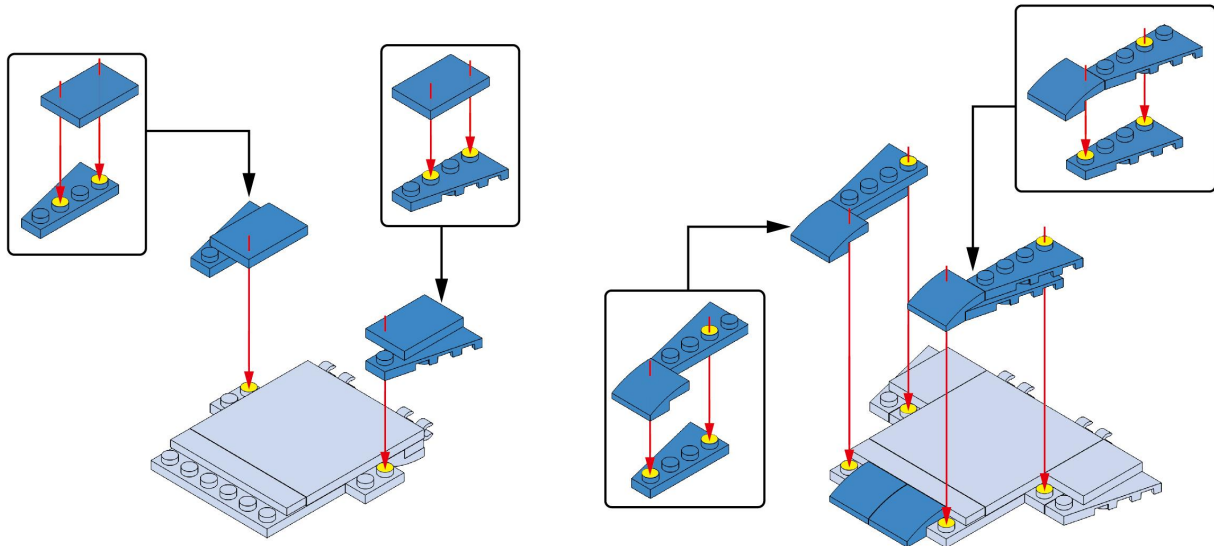




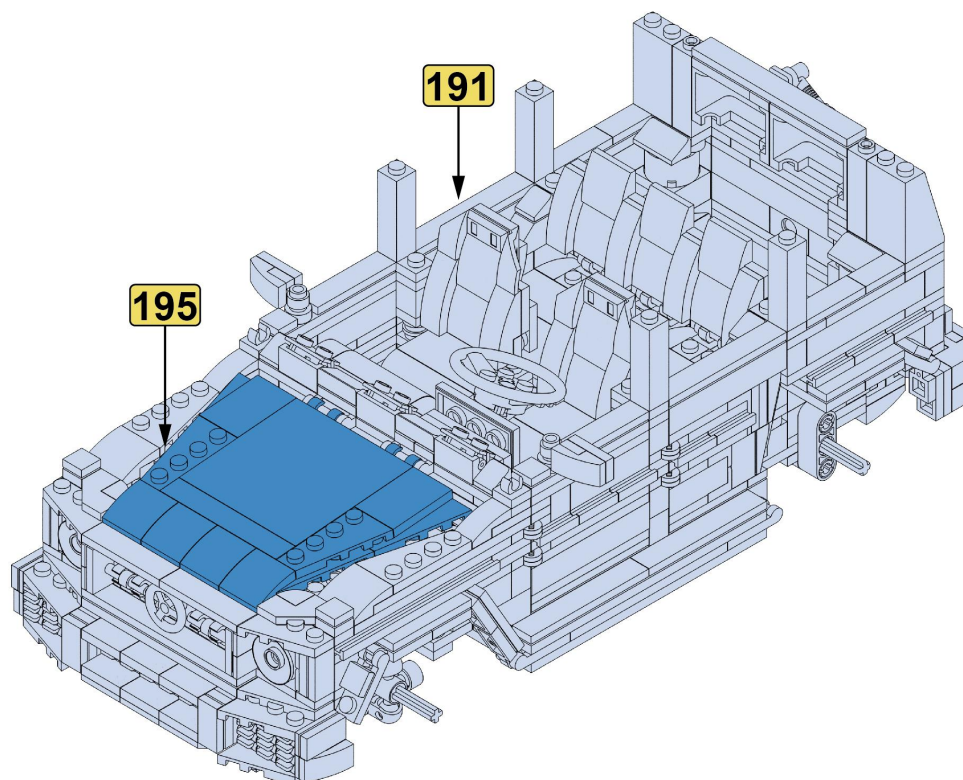
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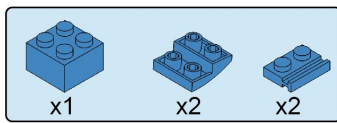


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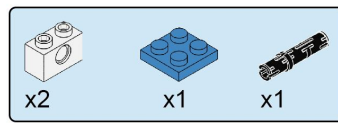


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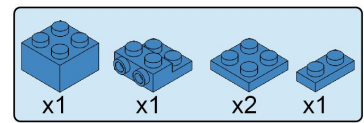




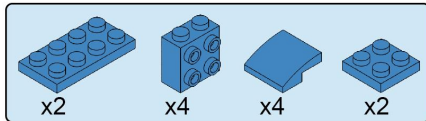
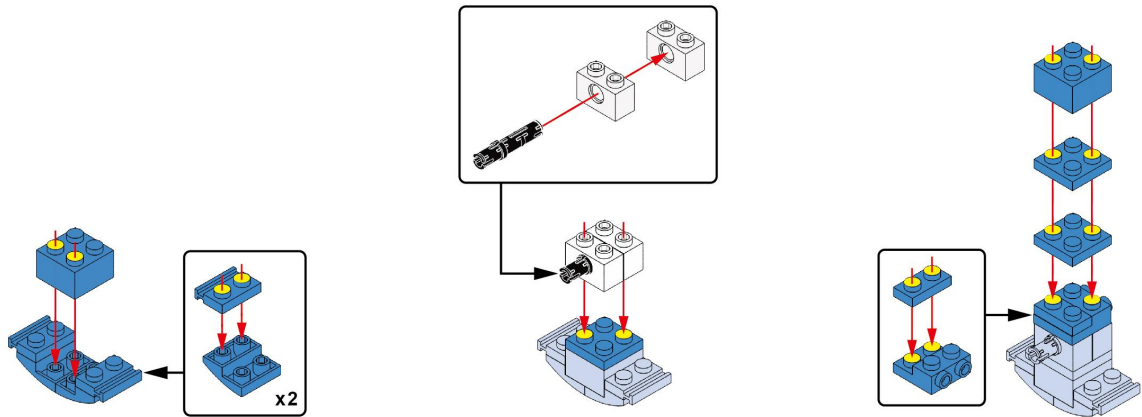
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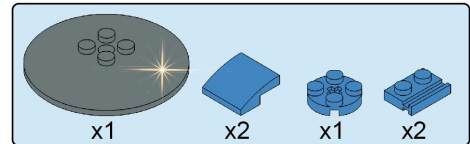
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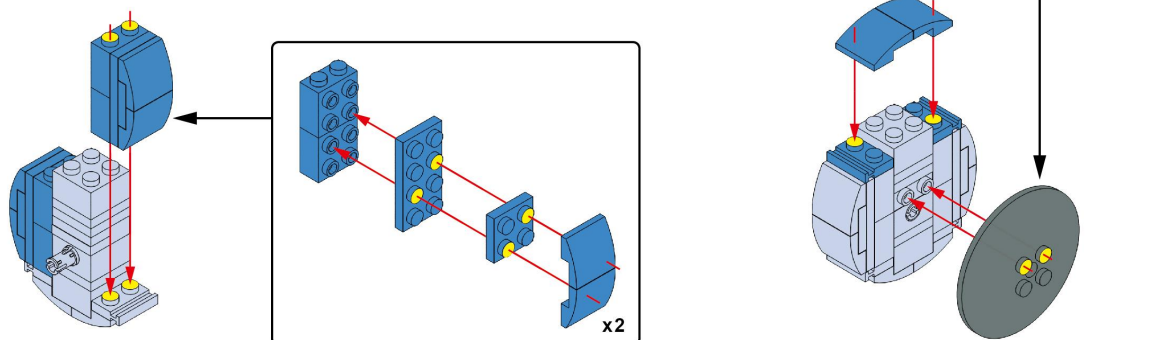
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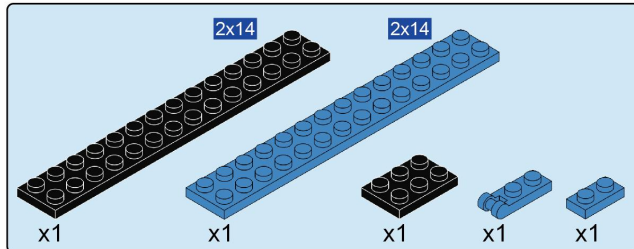
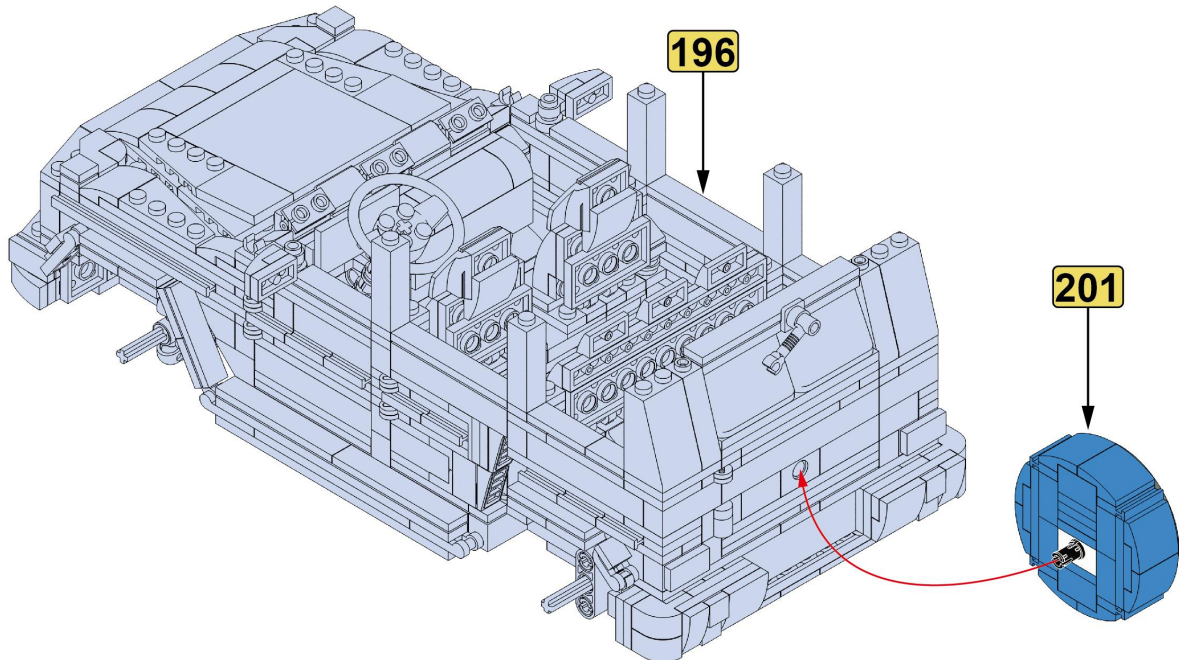
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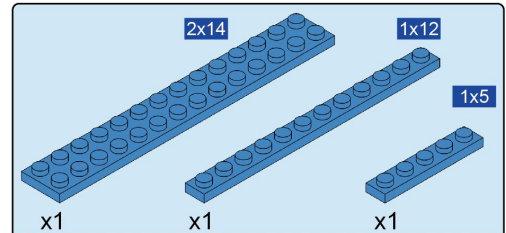
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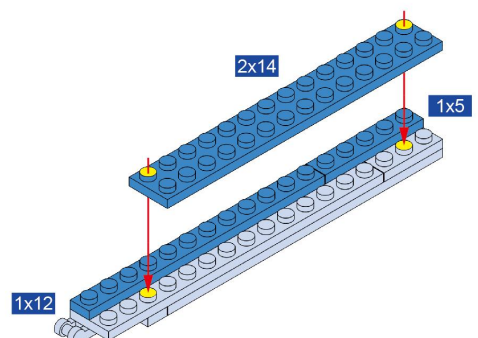
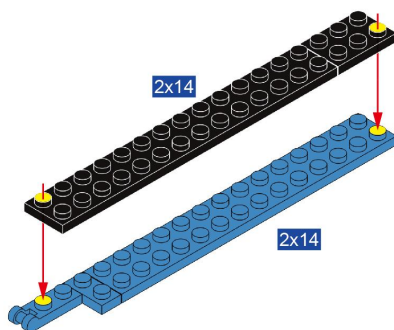
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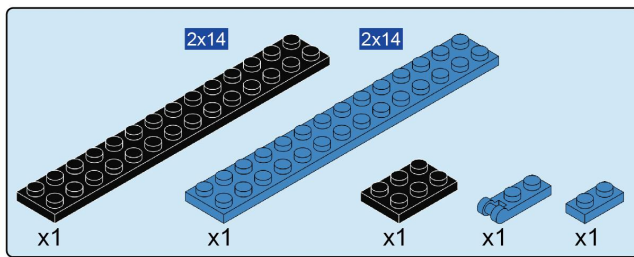


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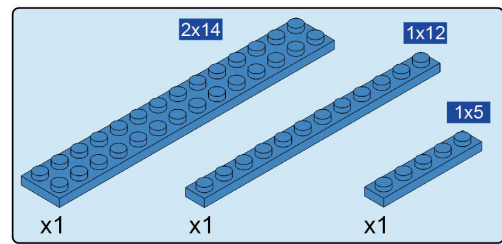


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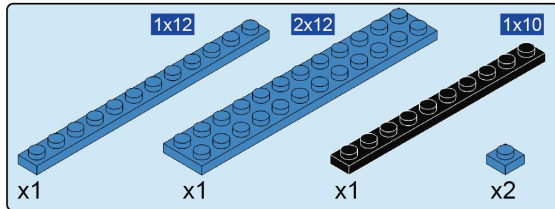
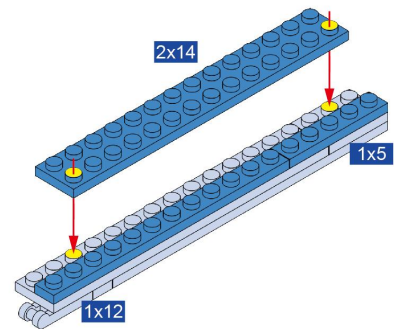
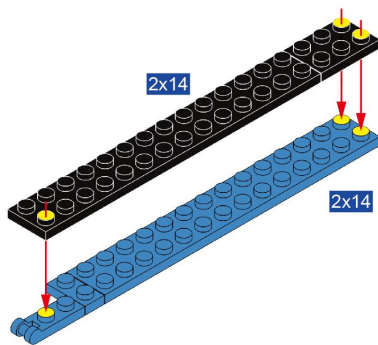




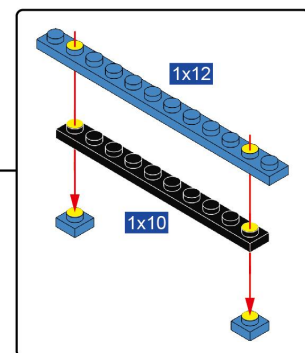
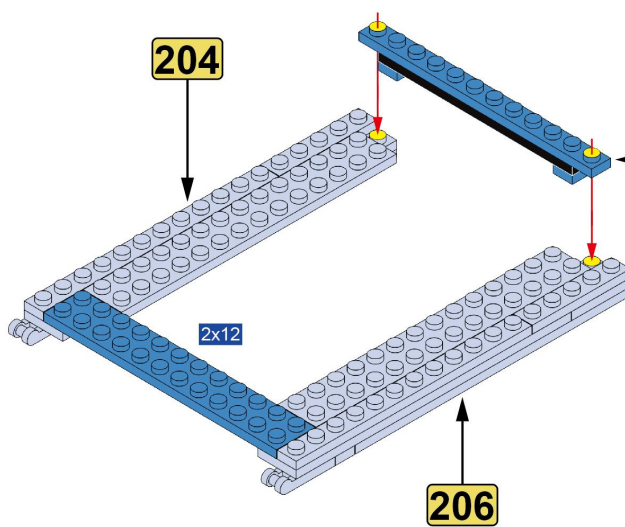
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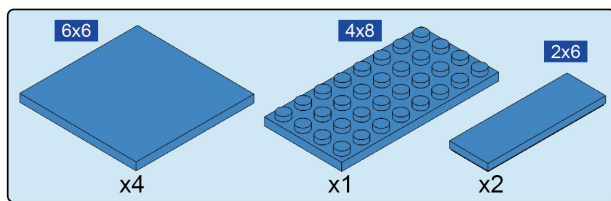


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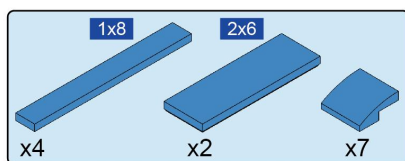
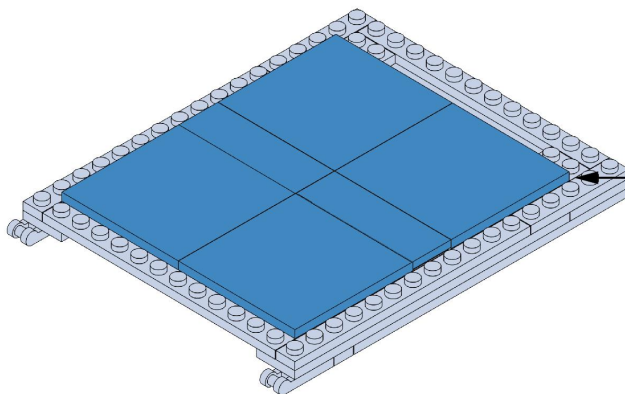
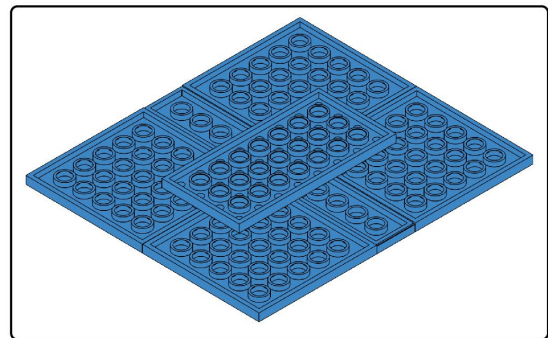


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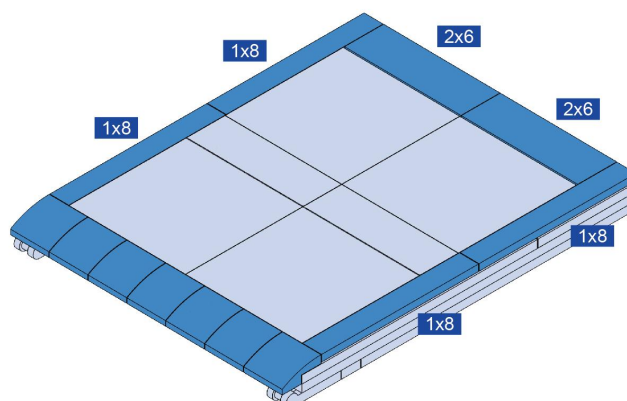


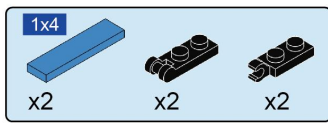


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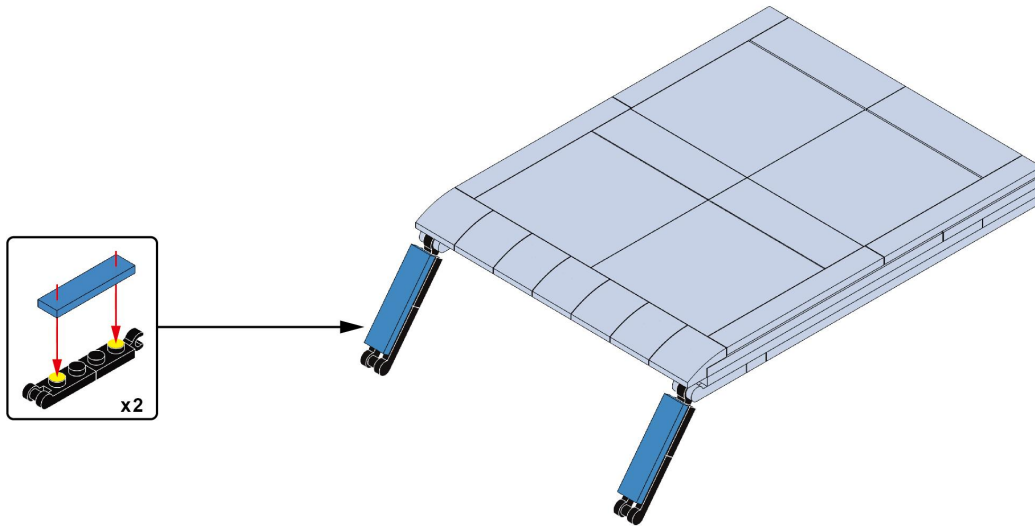


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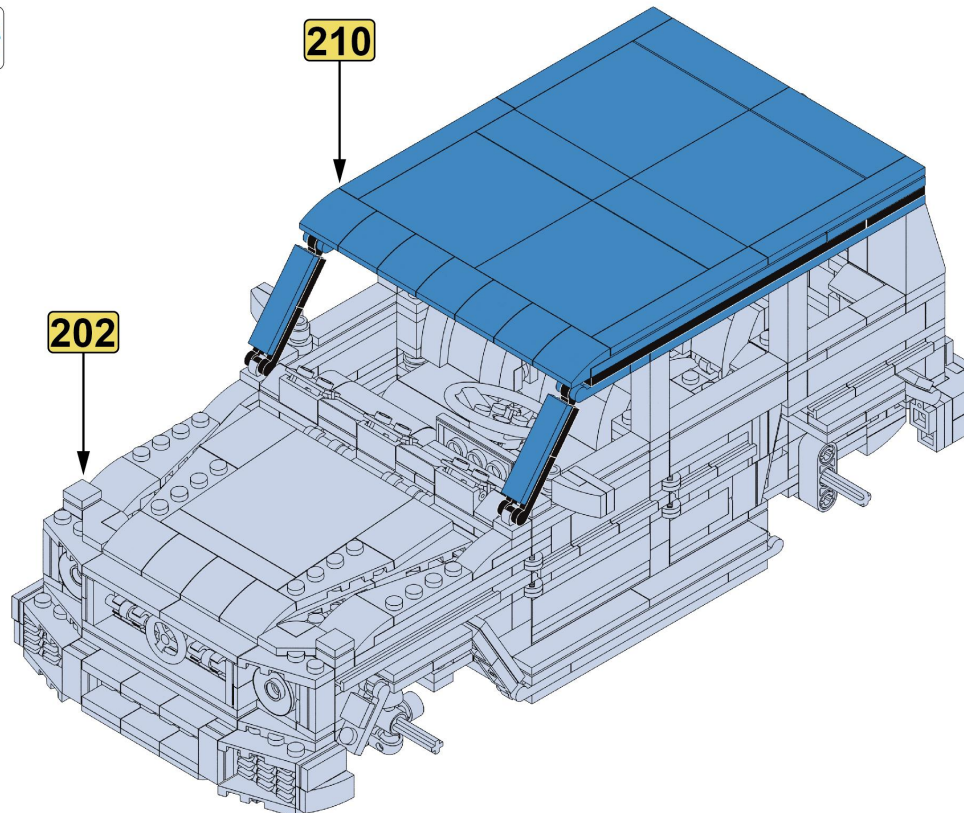


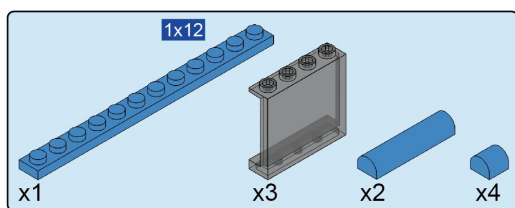


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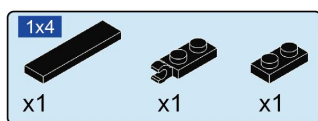
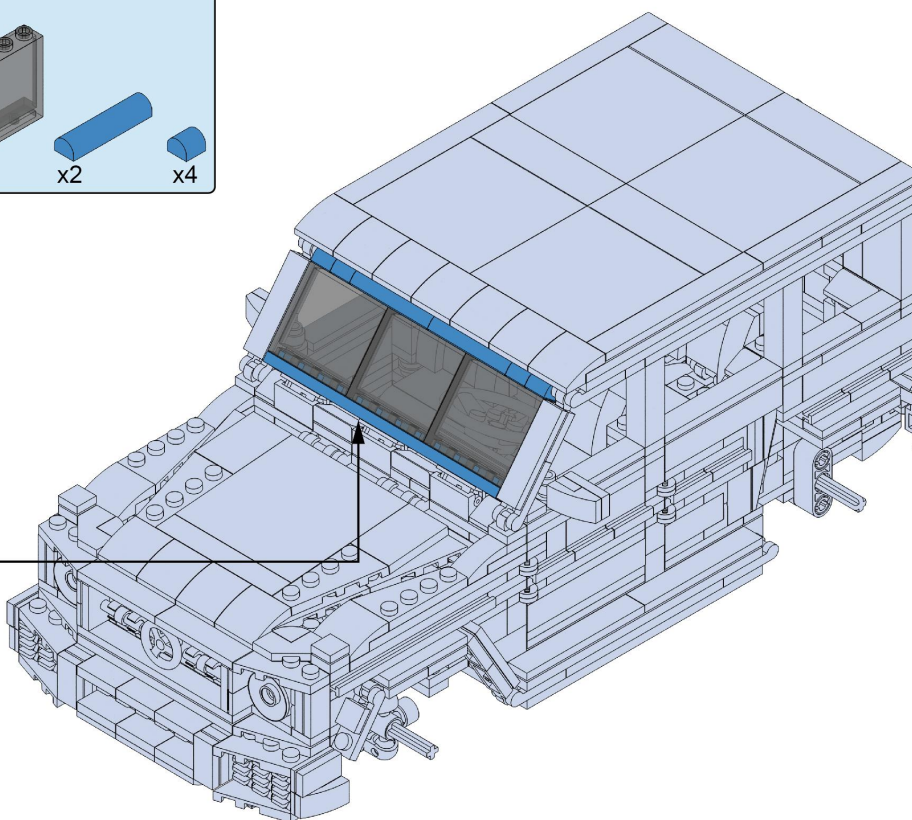
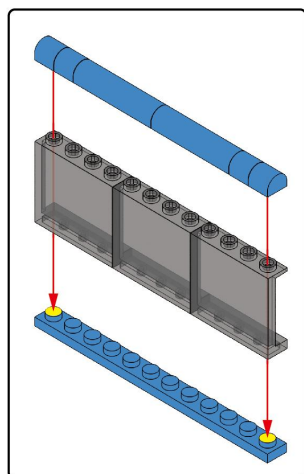


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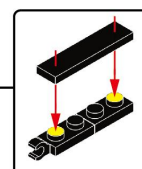
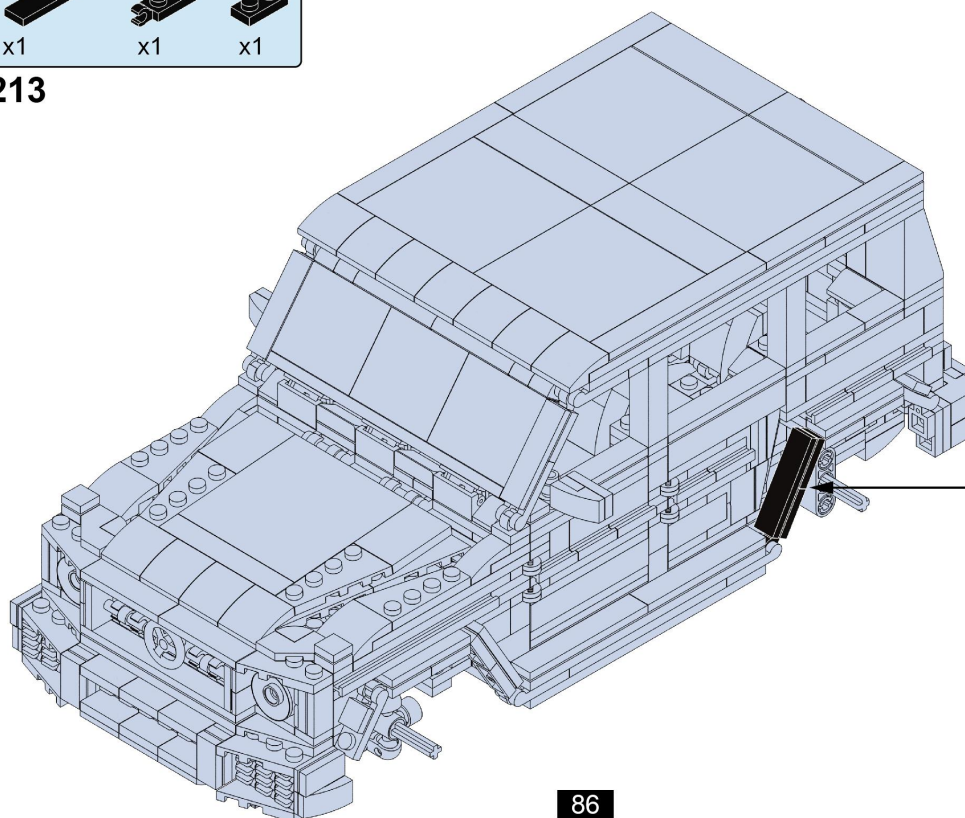


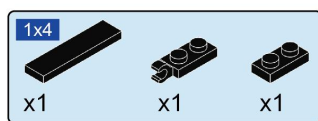


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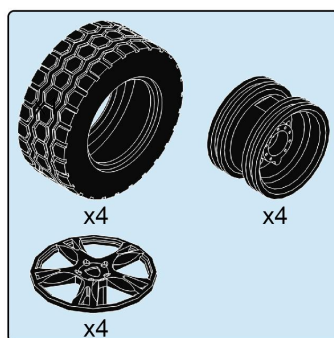
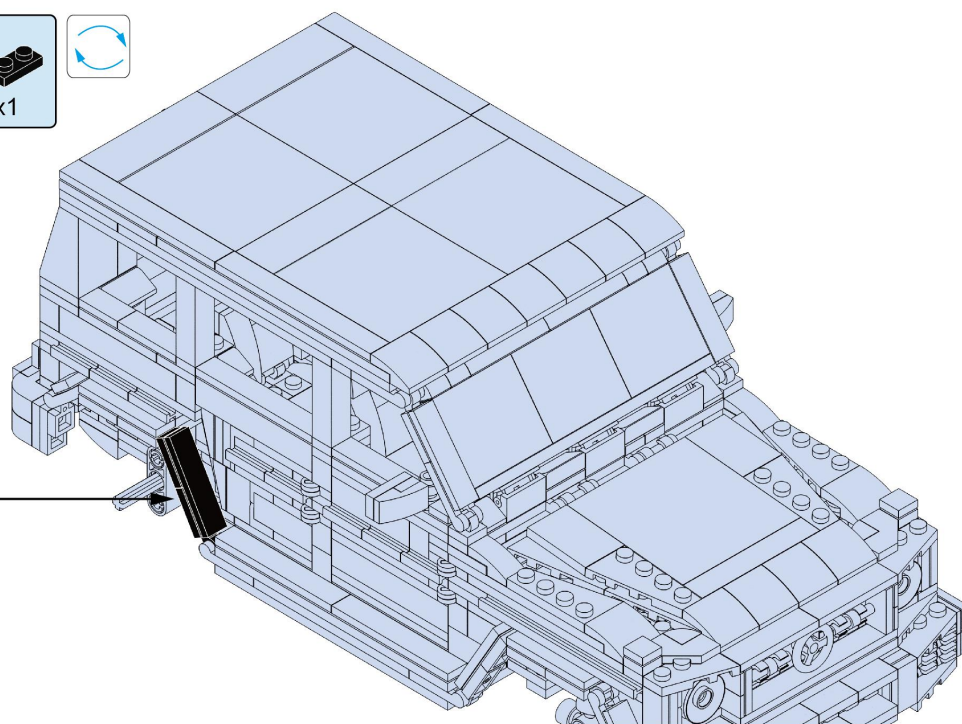
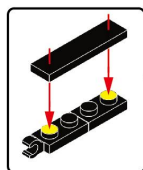


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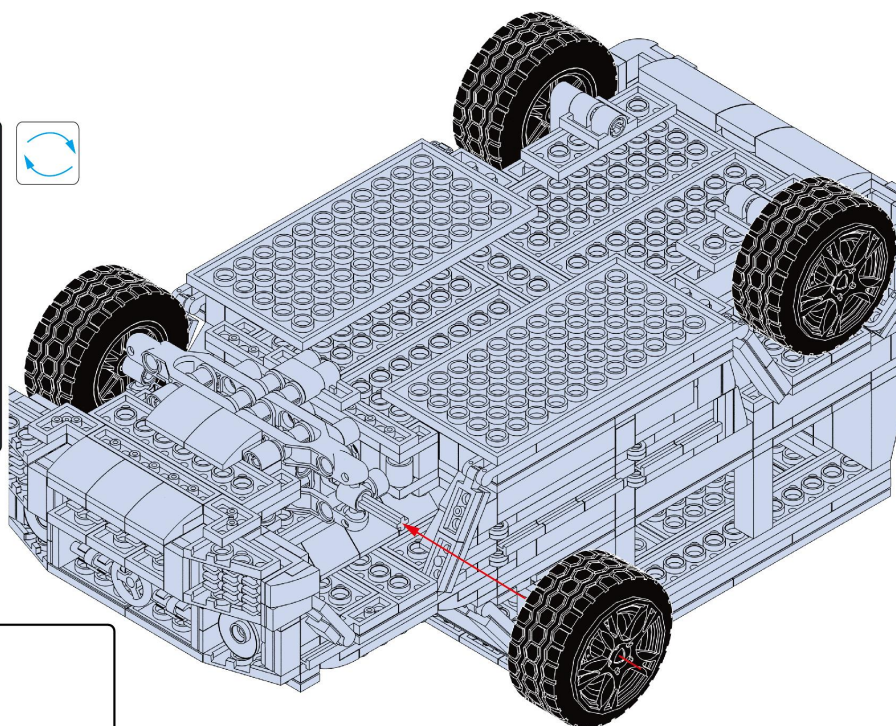
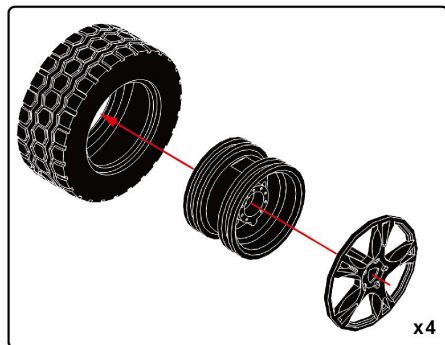


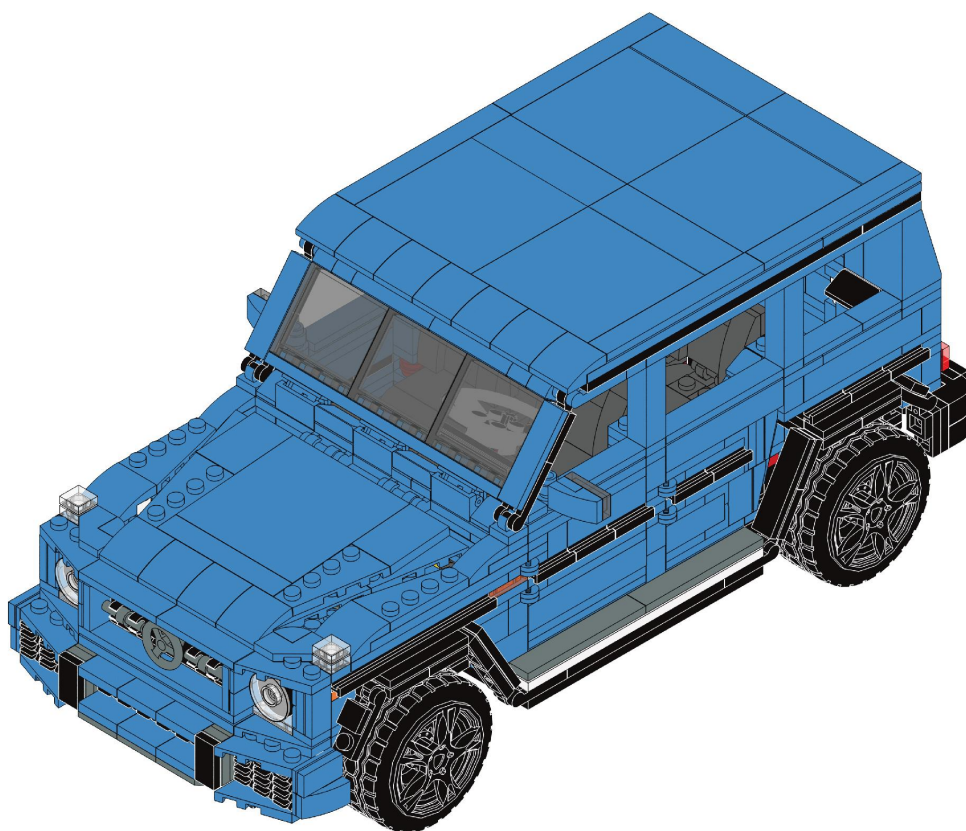


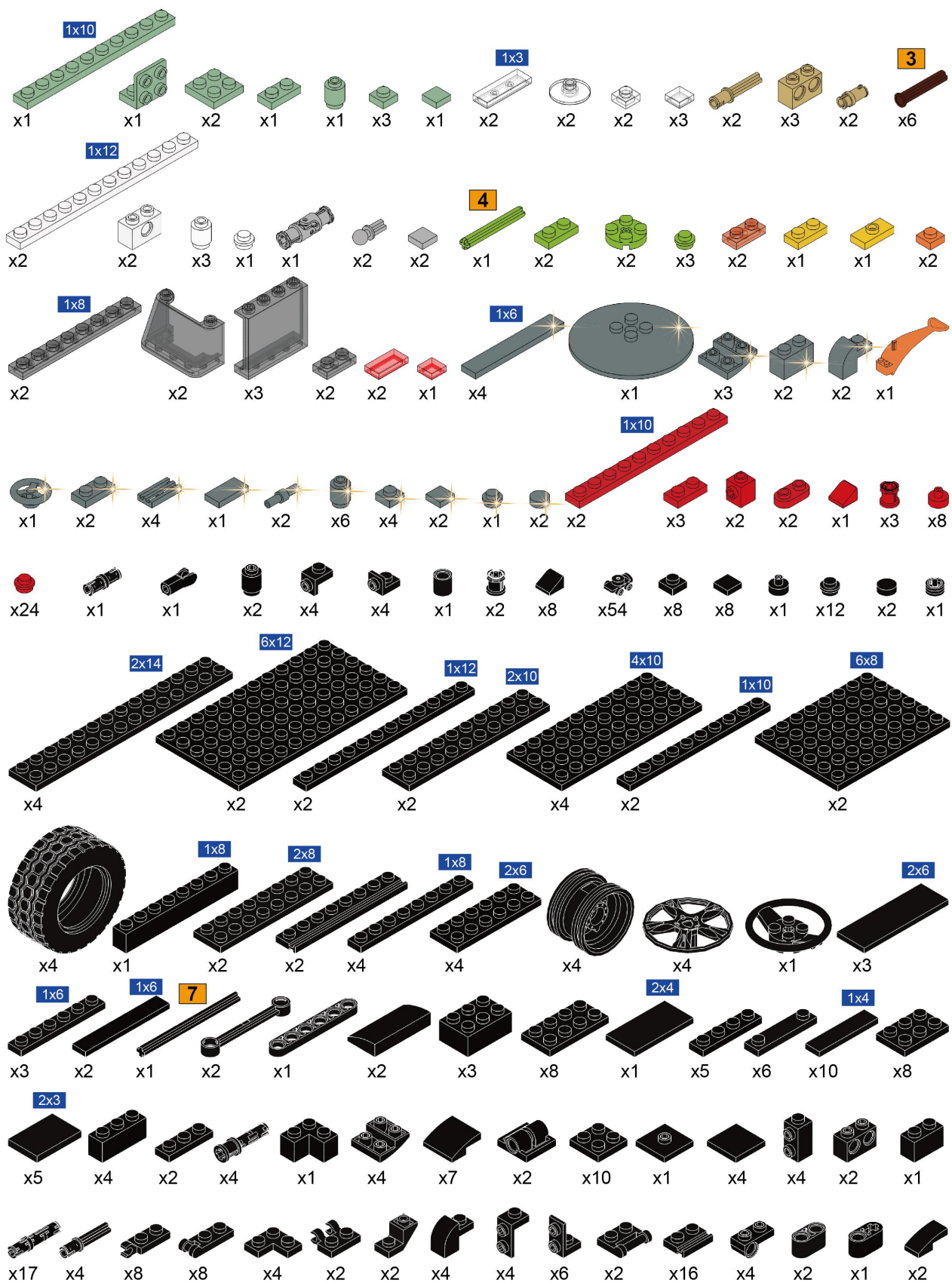
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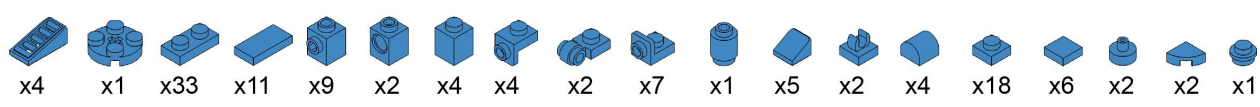
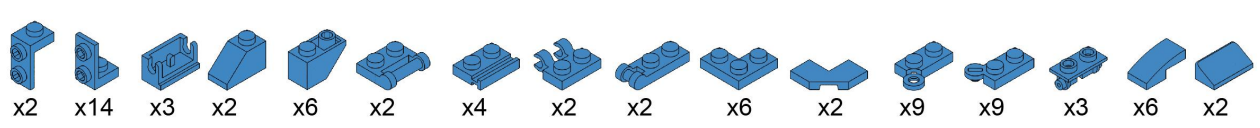
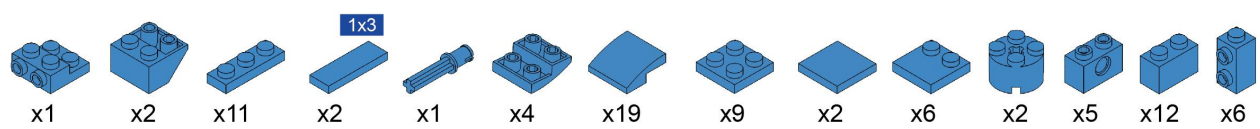
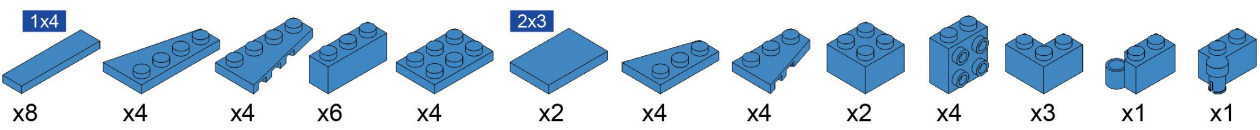
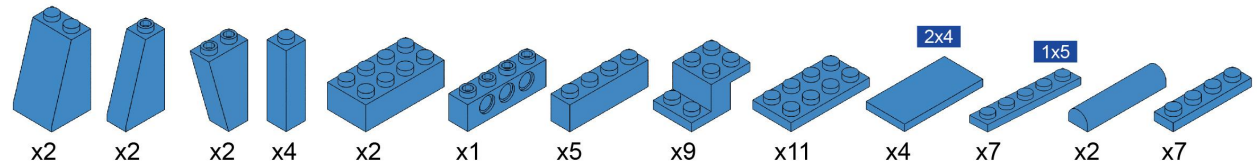
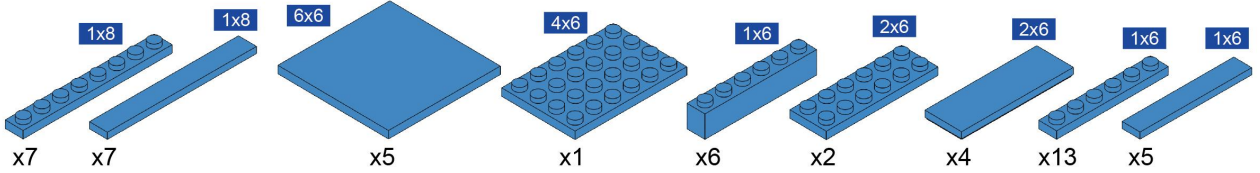
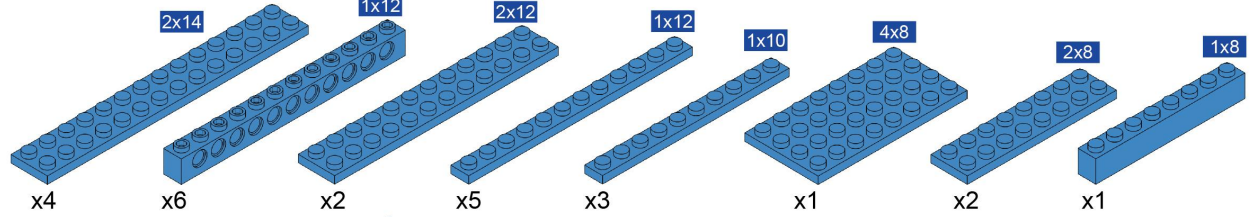
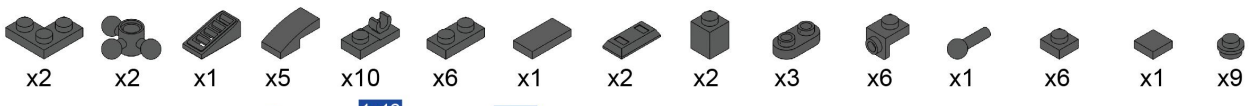
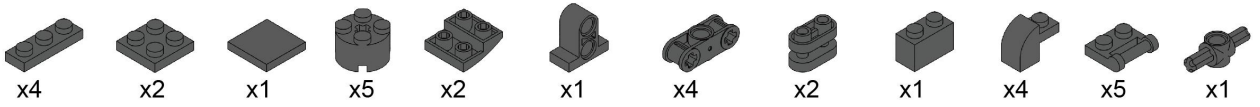
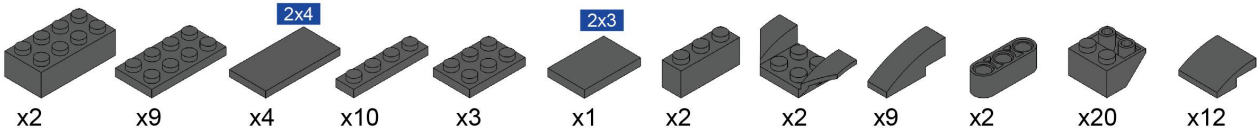
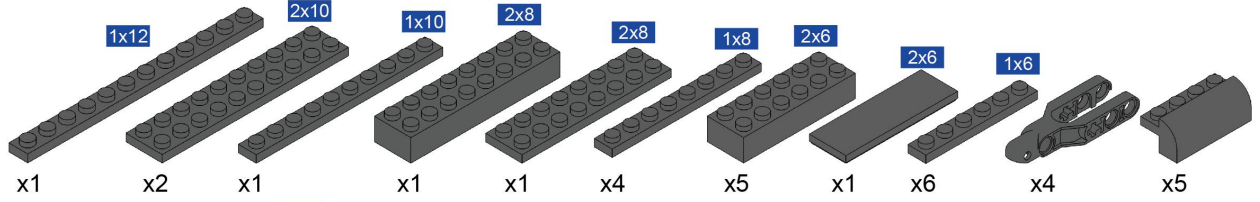
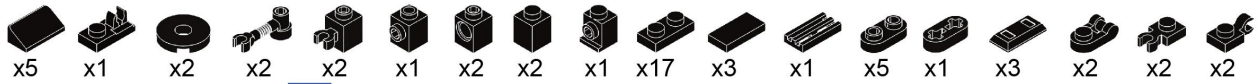


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