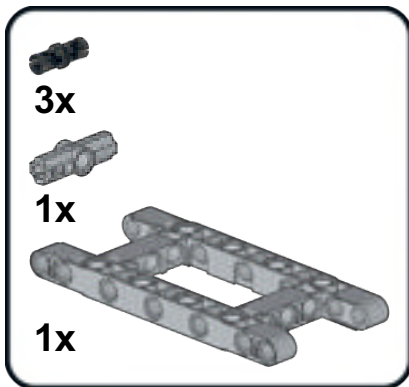
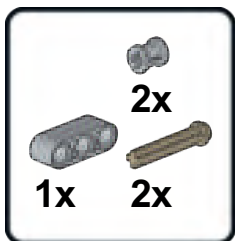


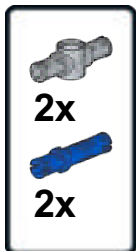
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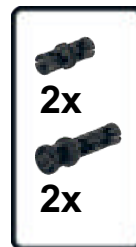
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3



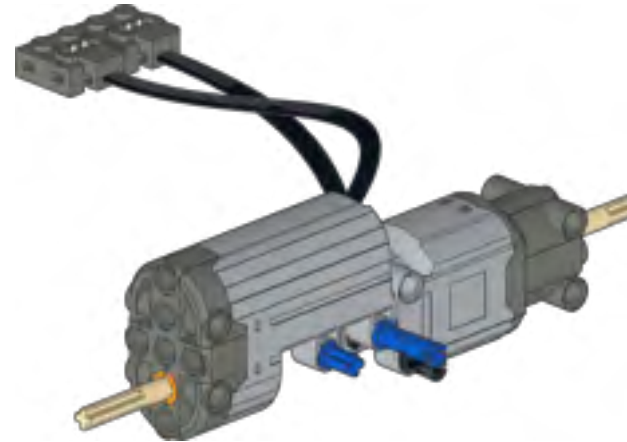
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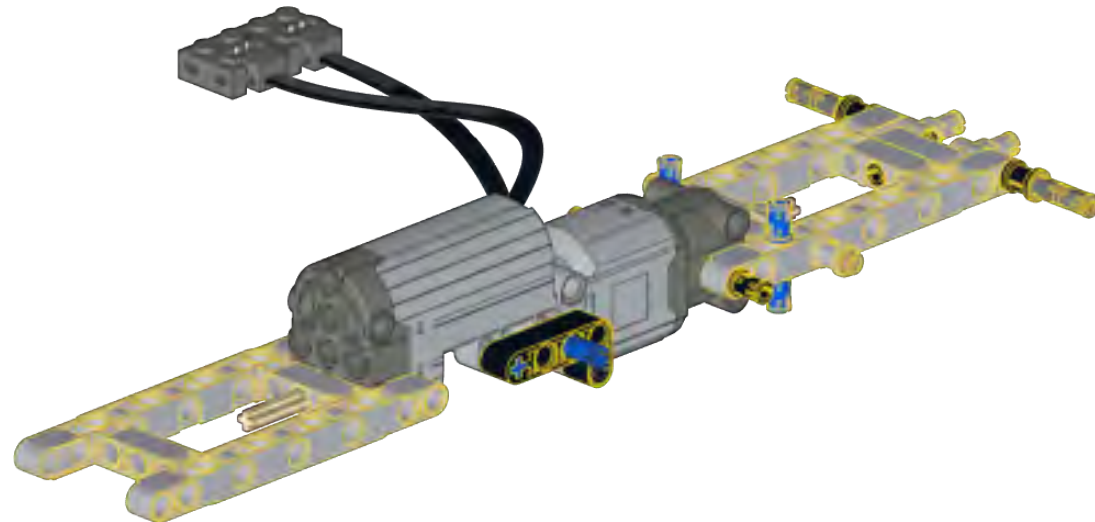
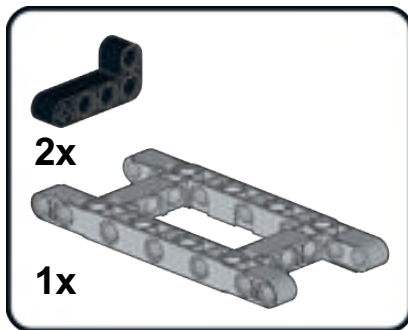
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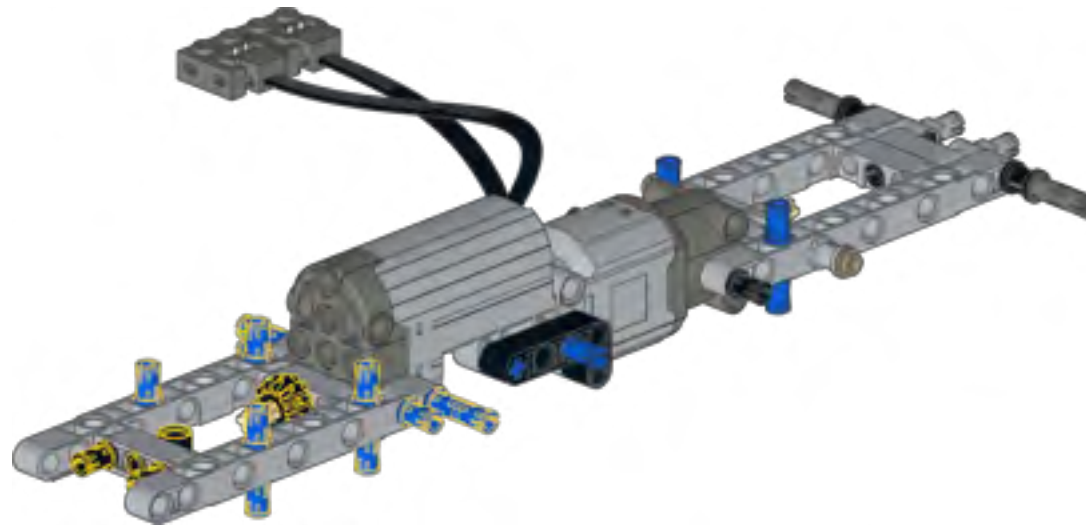
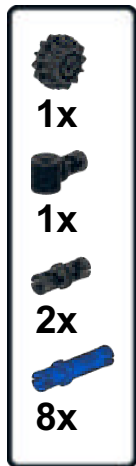
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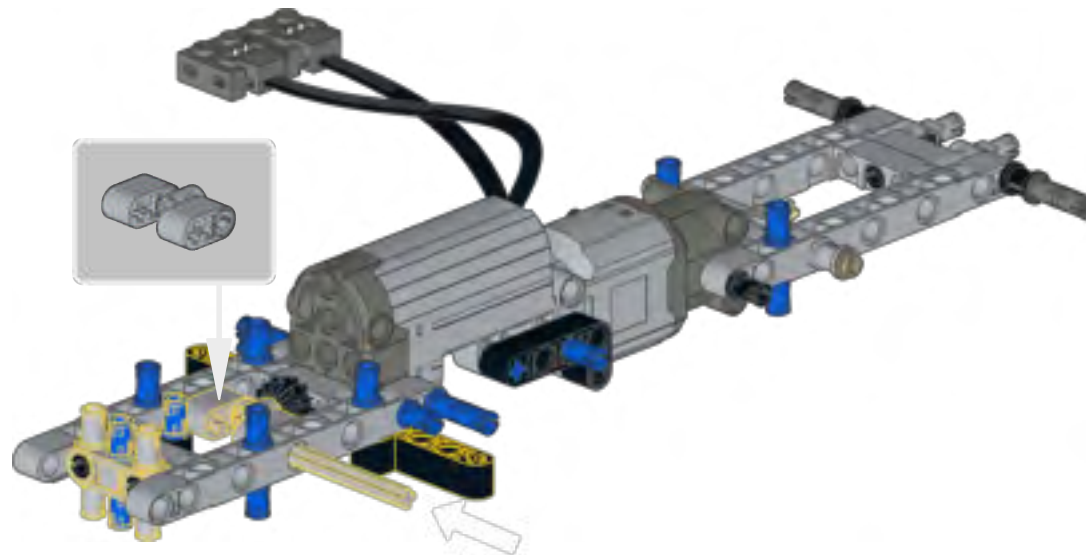
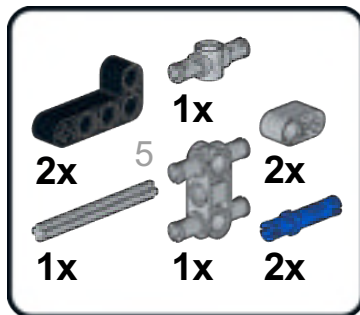
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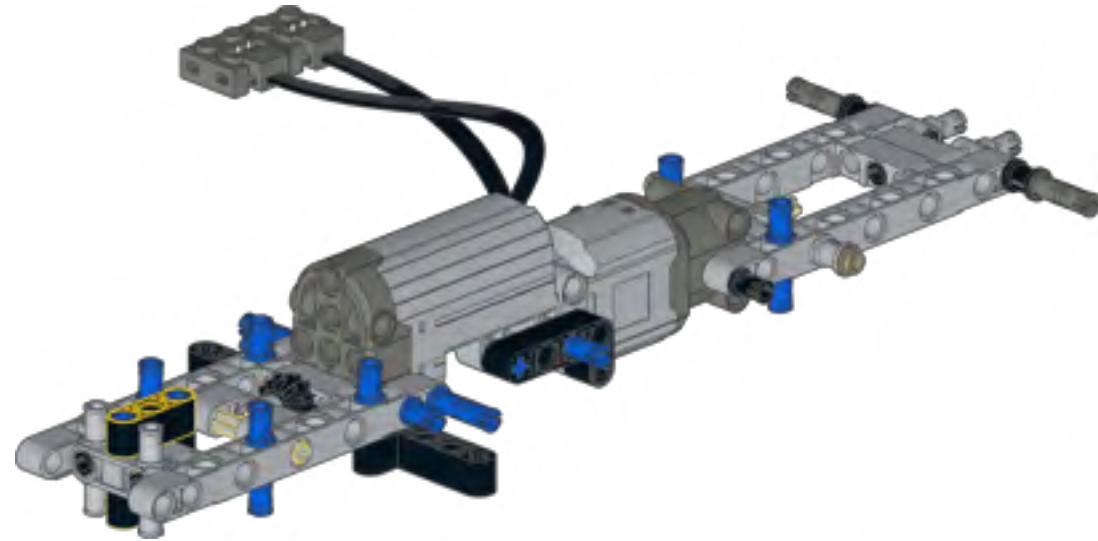
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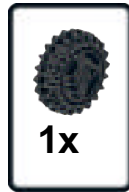
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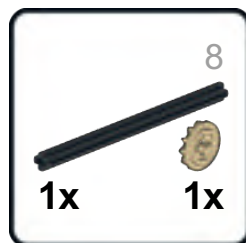
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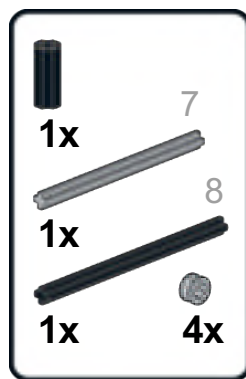
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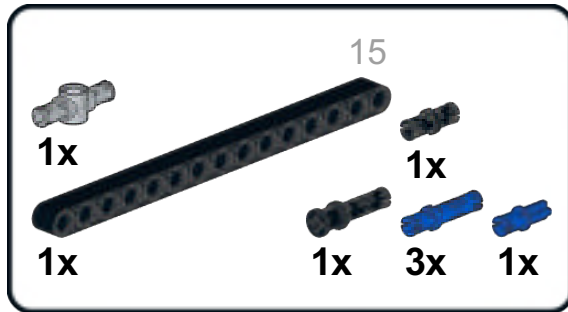
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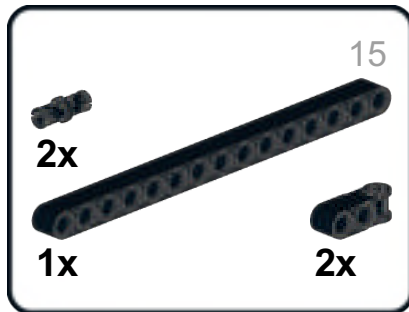
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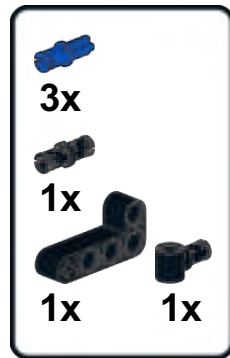
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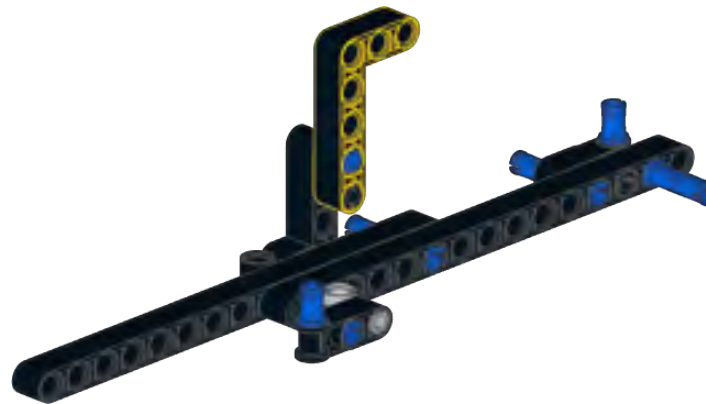
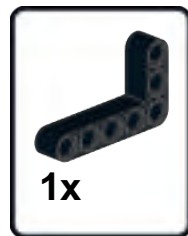
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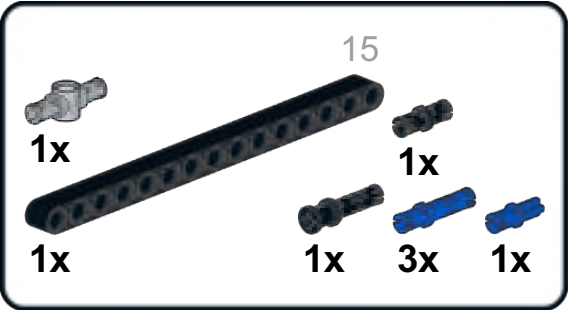
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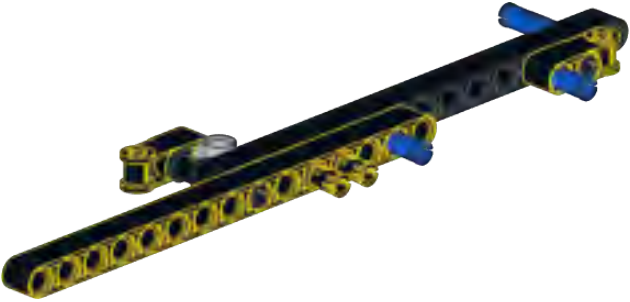
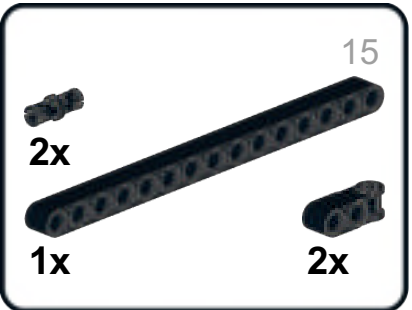
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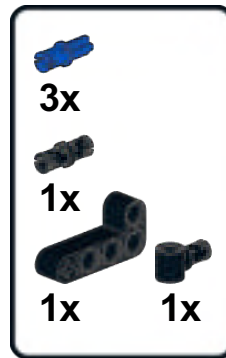
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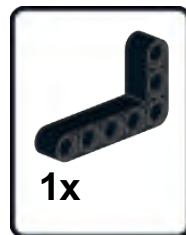
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3



4



9

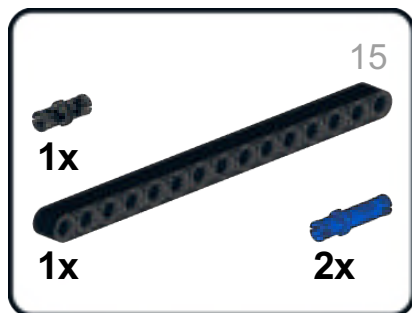


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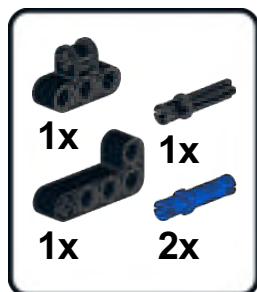
-  2x
-  2x
-  2x
-  2x



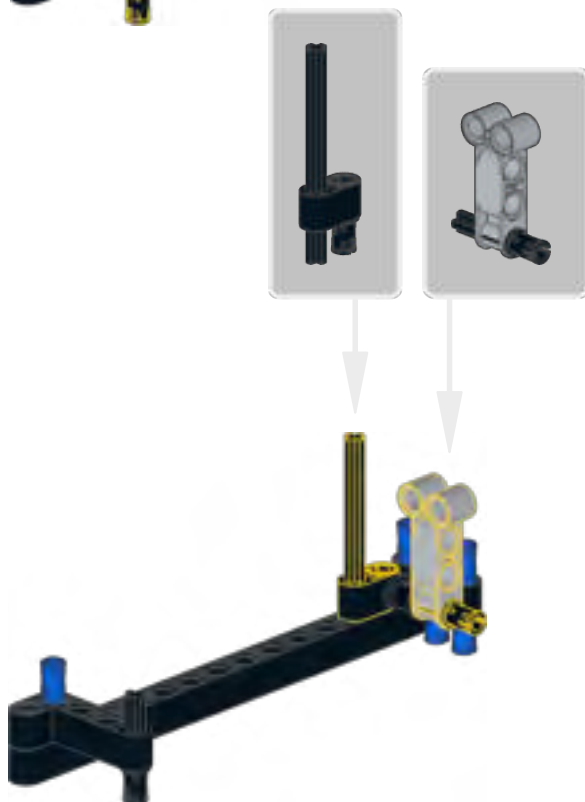
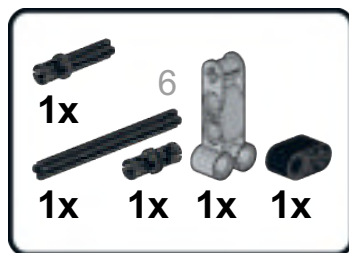
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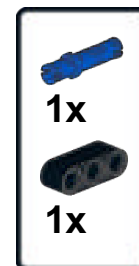
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3



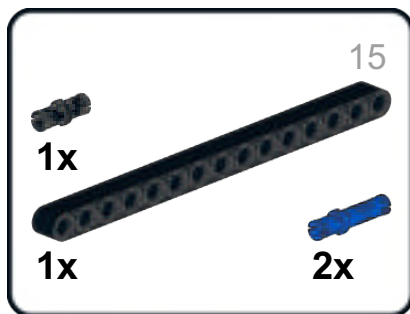
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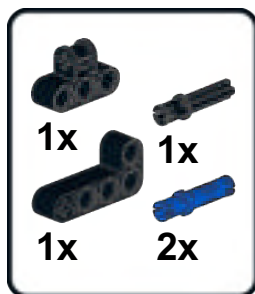
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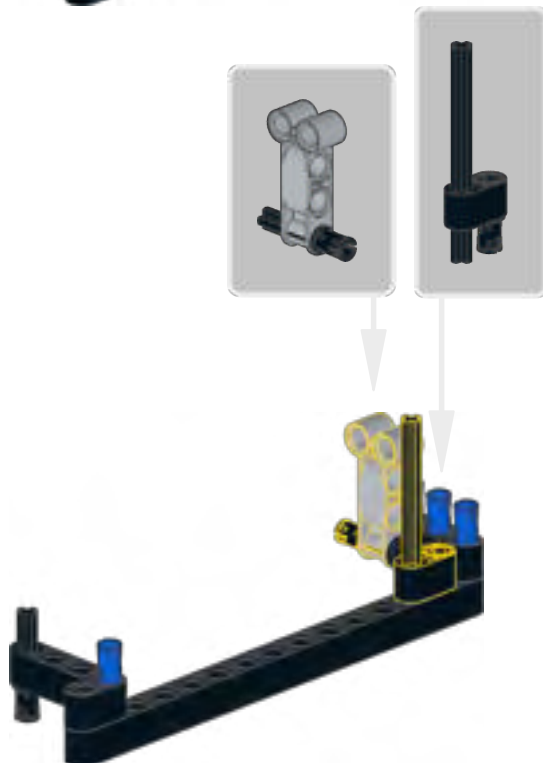
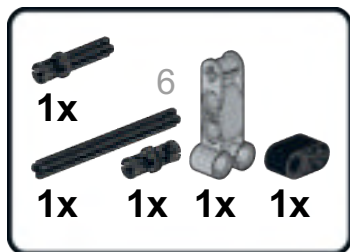
1



2



3



4



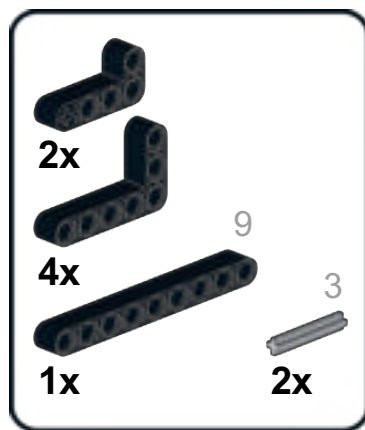
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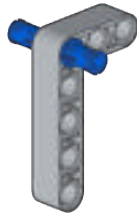
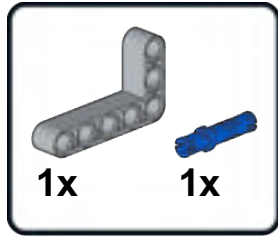
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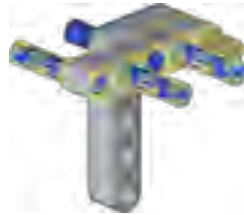
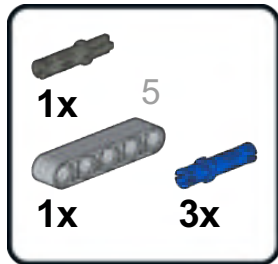
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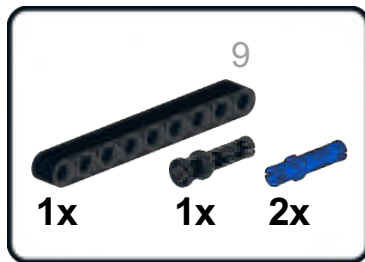
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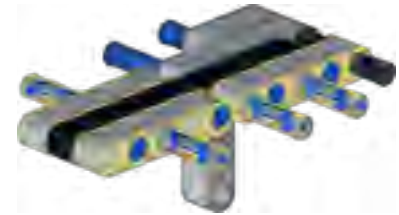
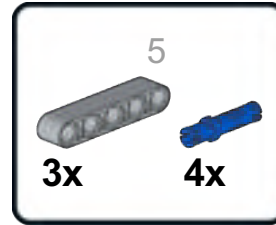
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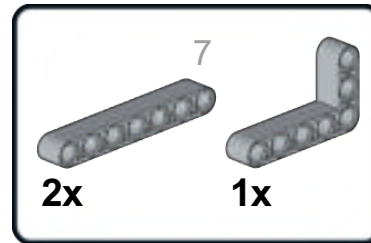
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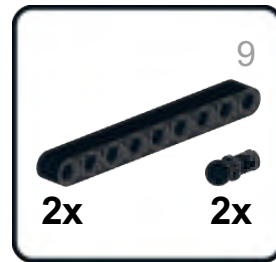
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5



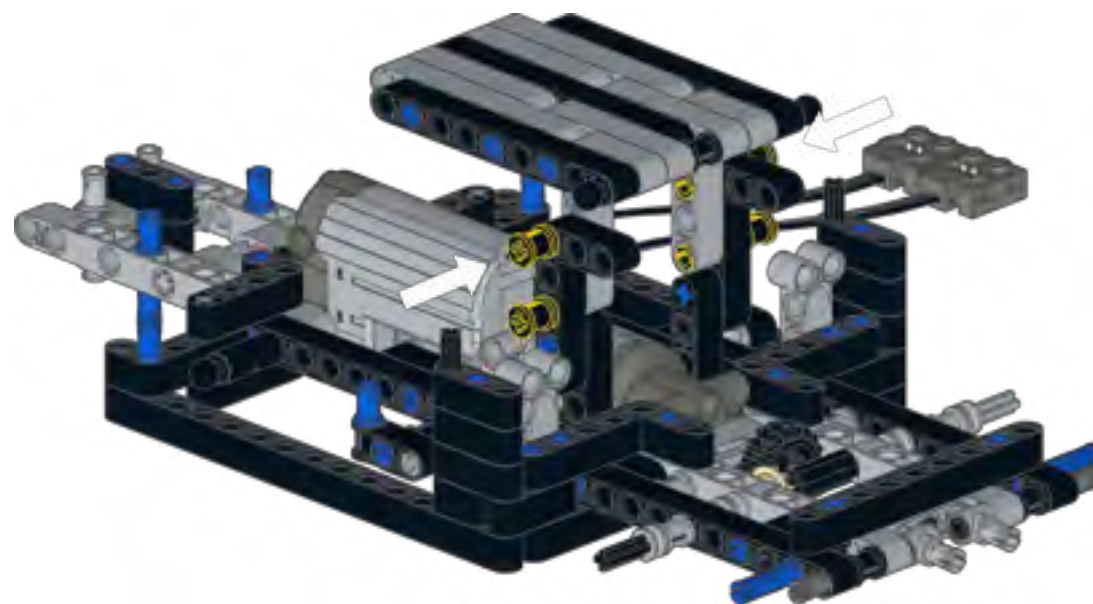
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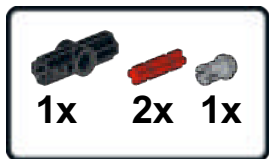
13



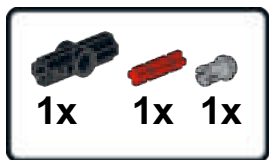
14



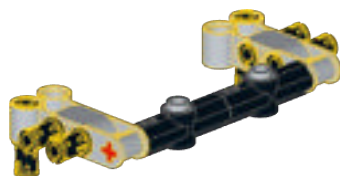
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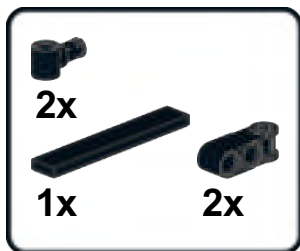
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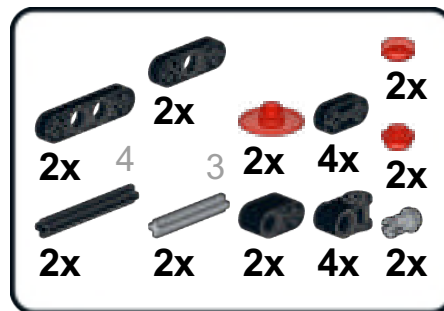
3



4



5



1



2



3



4



1



2

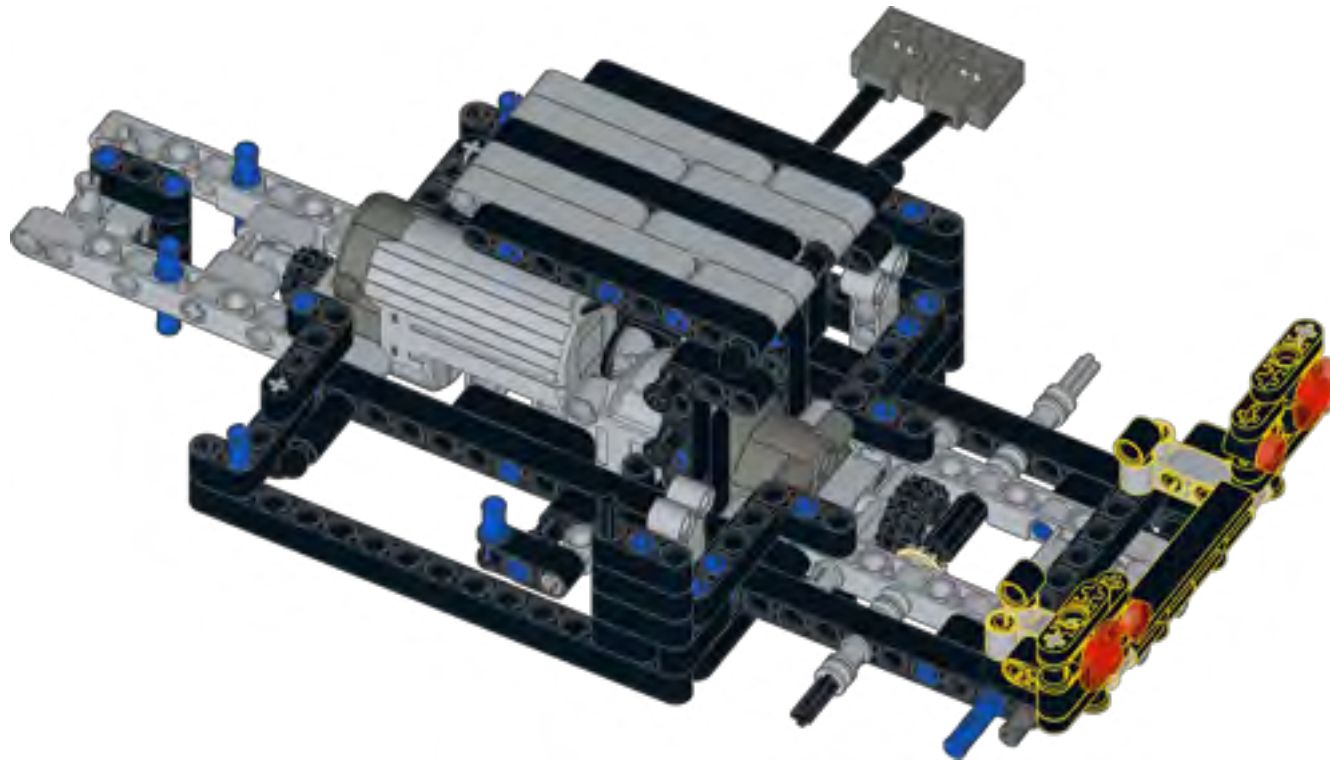


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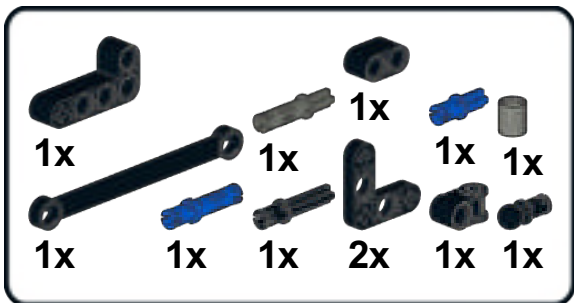


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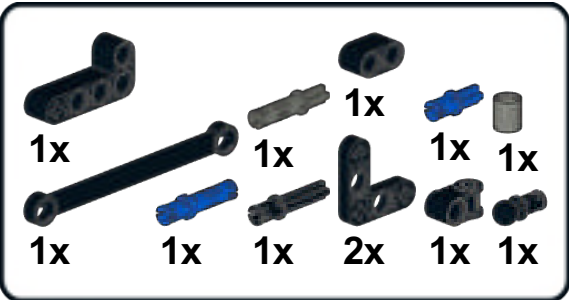




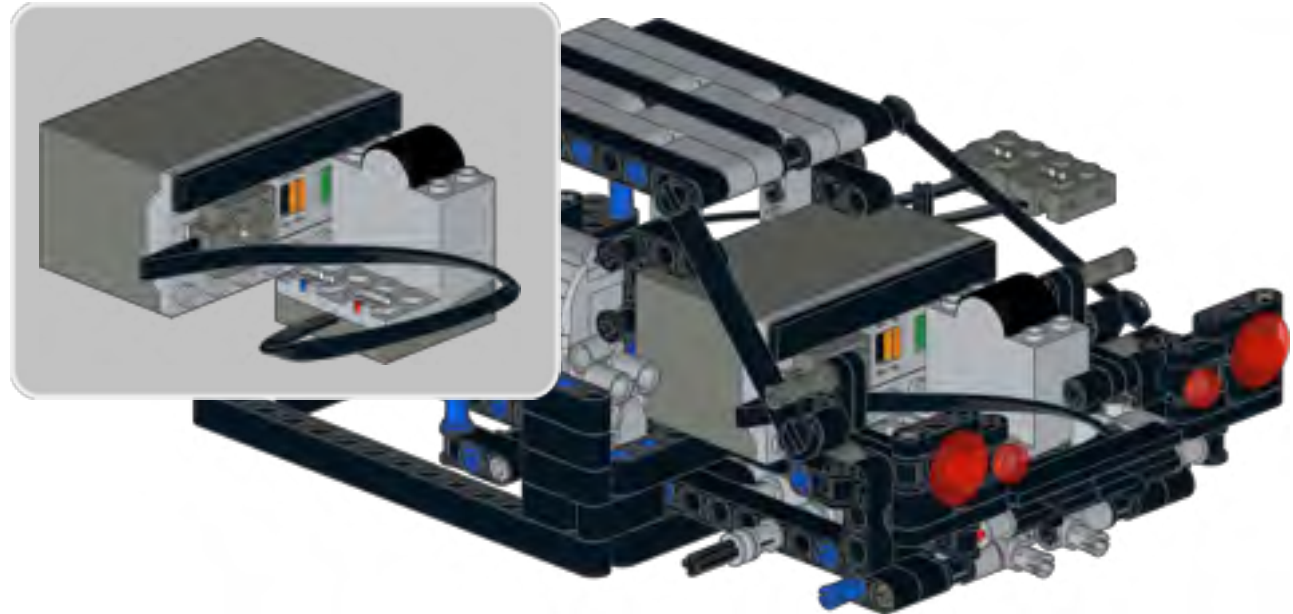
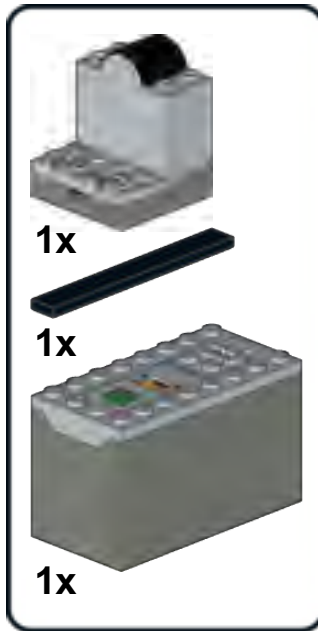
16



17



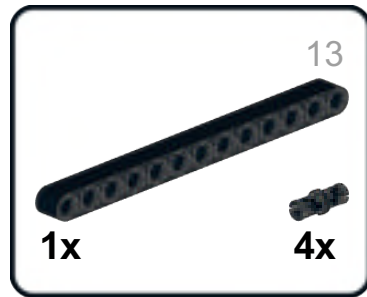
18



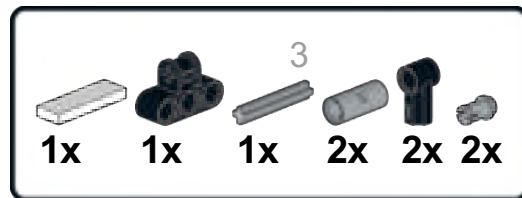
19



1



2



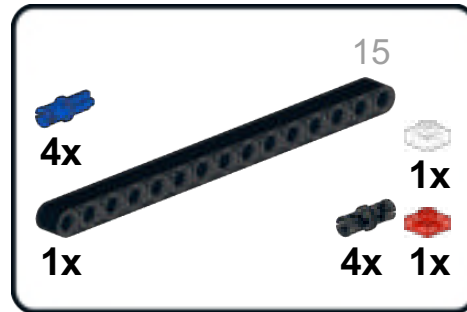
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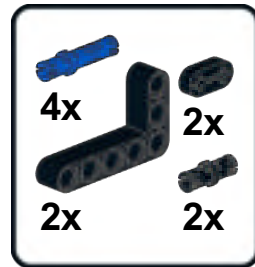
21



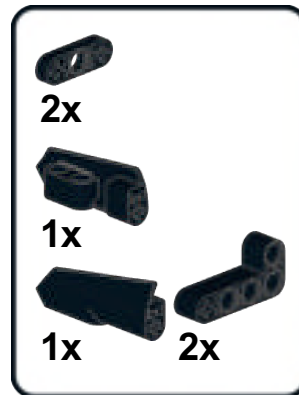
1



2

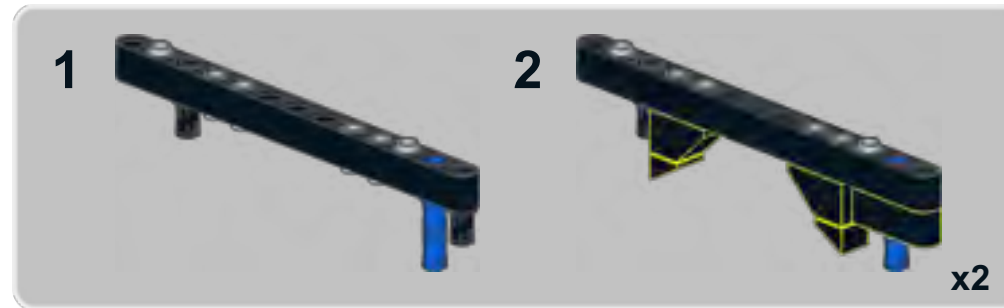
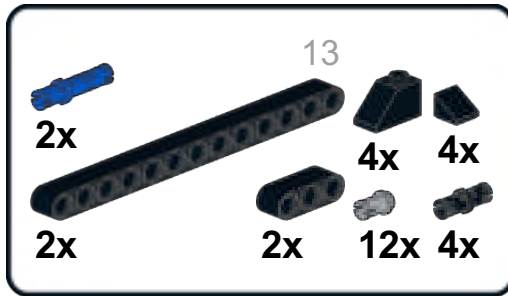


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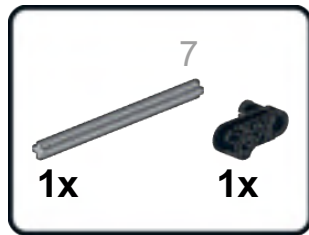




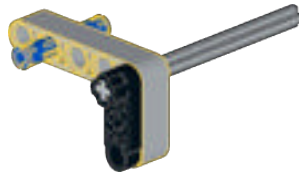
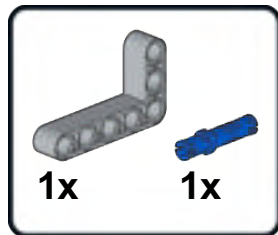
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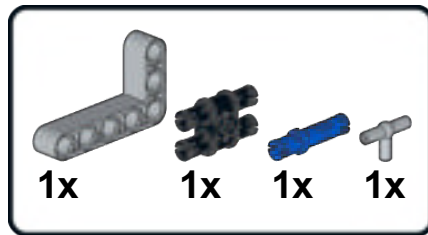
1



2



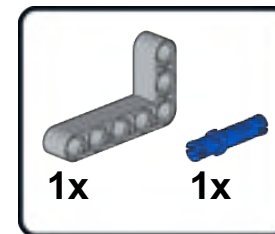
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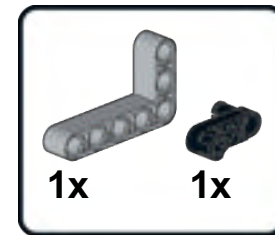
4



5



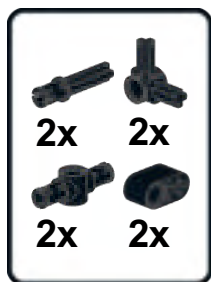
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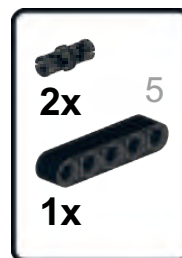
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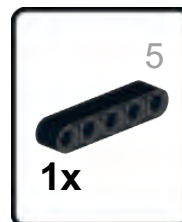
8



9



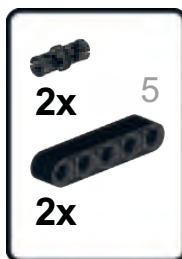
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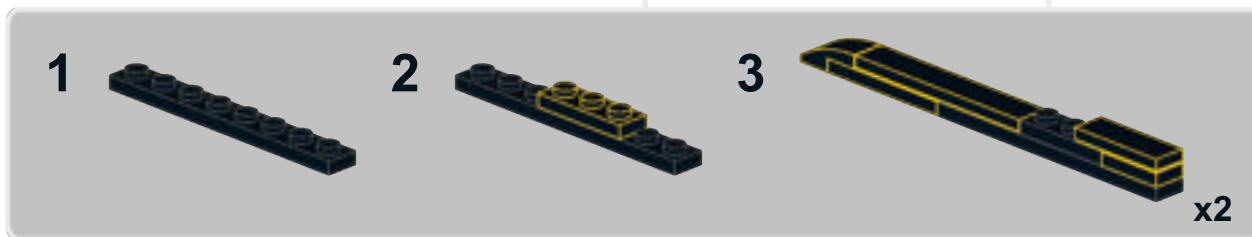


24



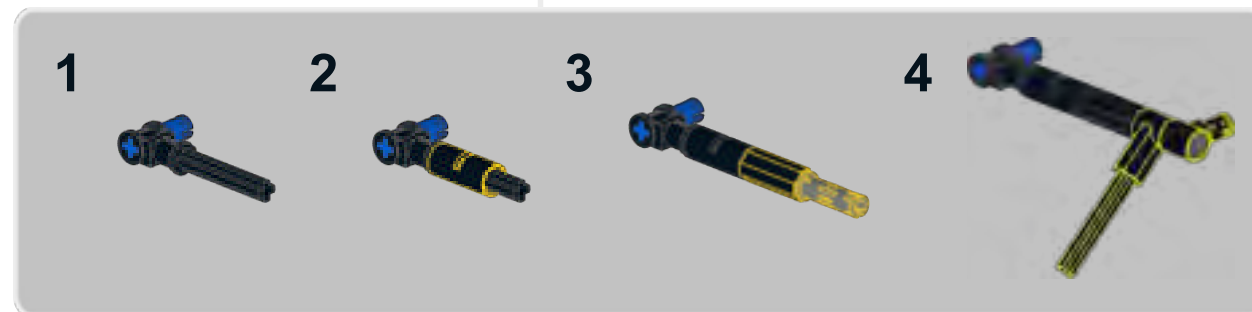
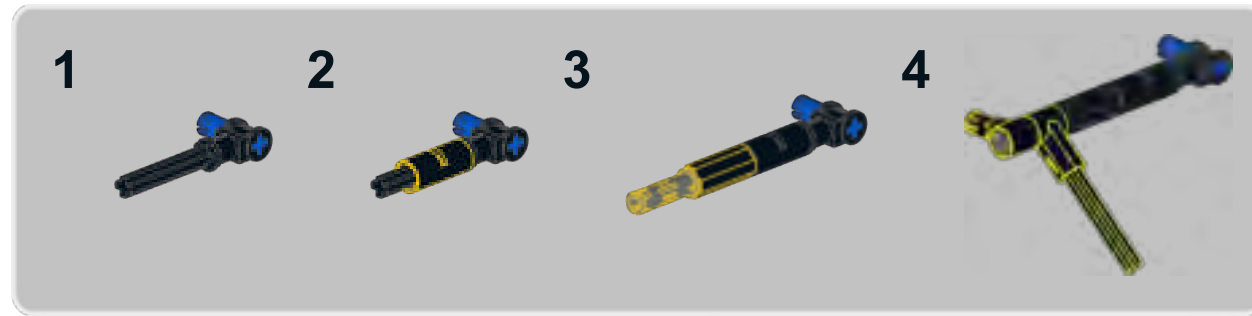
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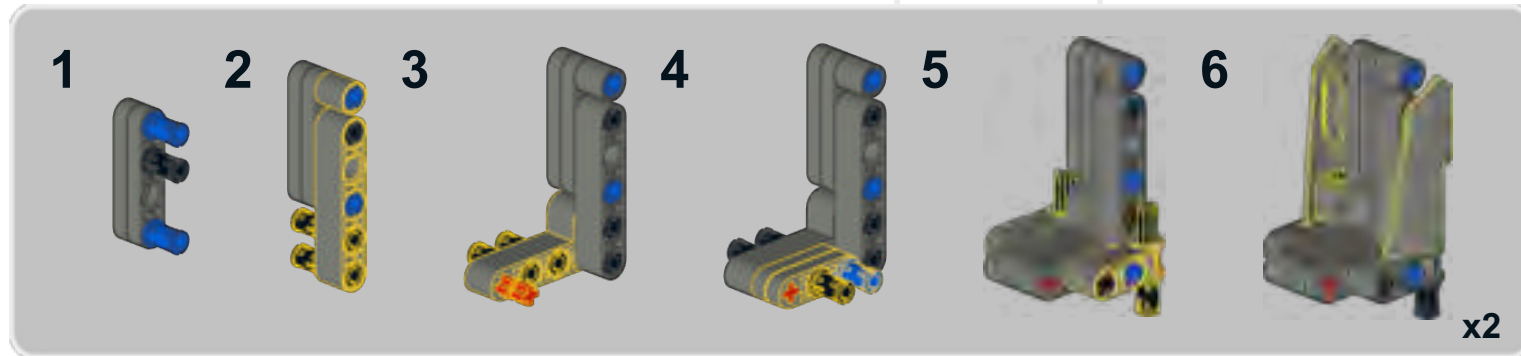
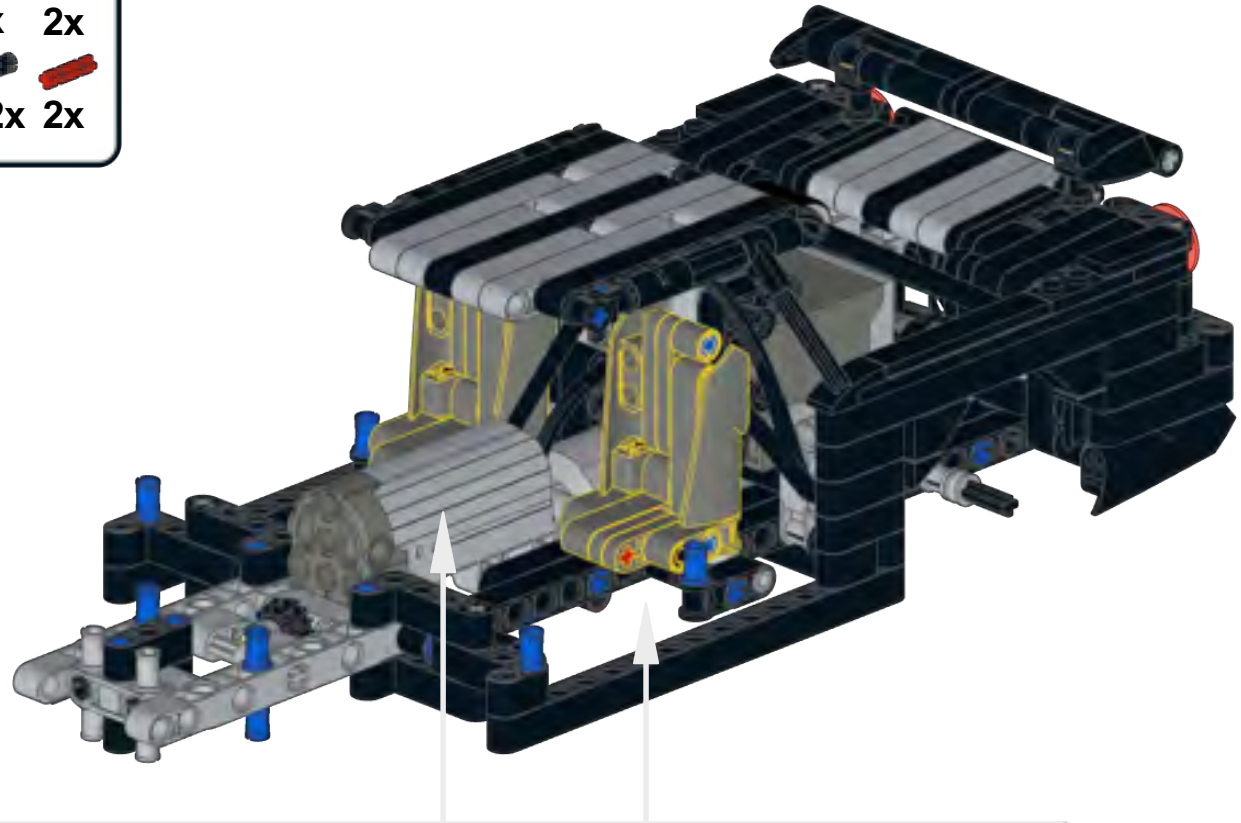
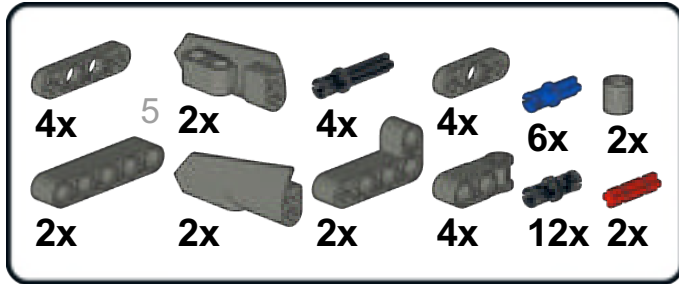
[illegible]

[illegible]

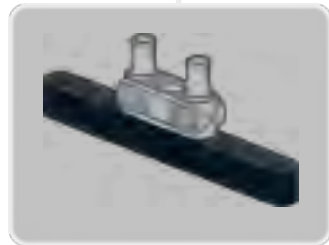
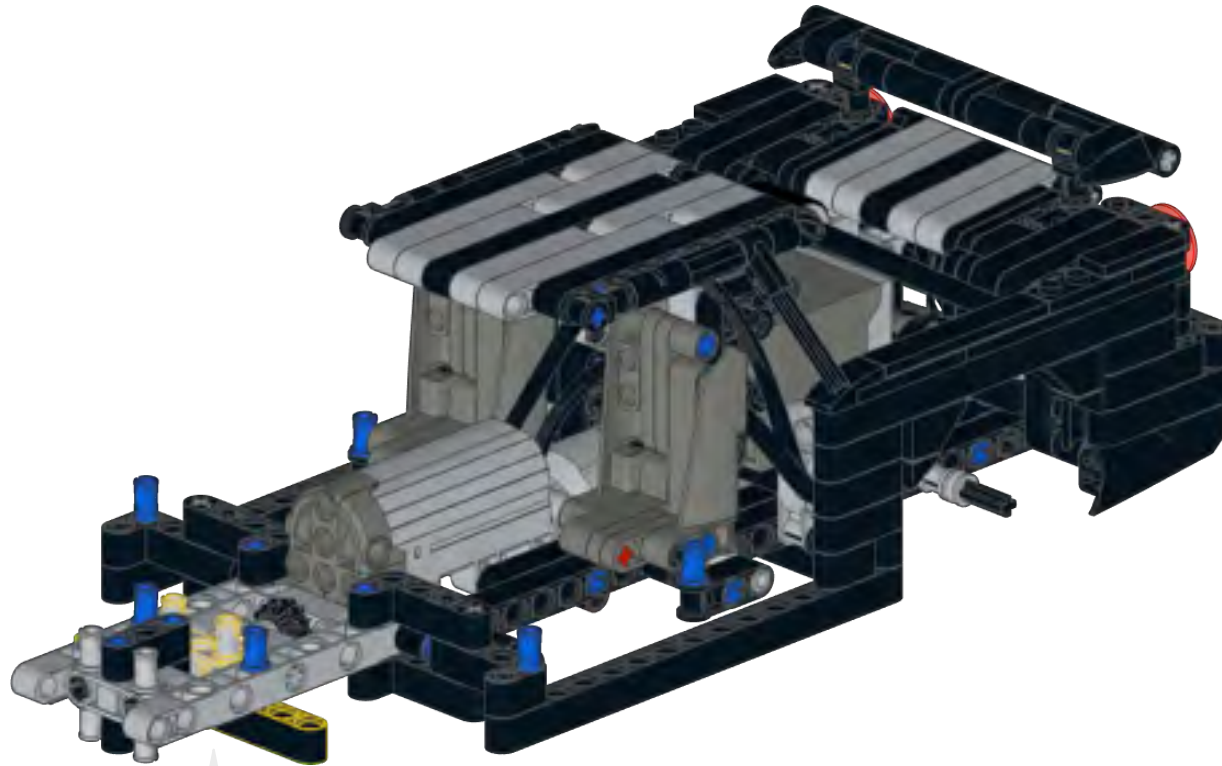
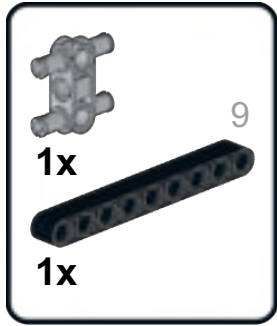
28



29

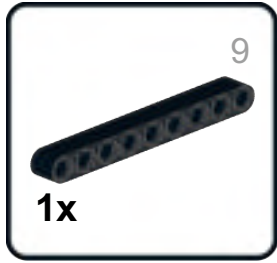


30

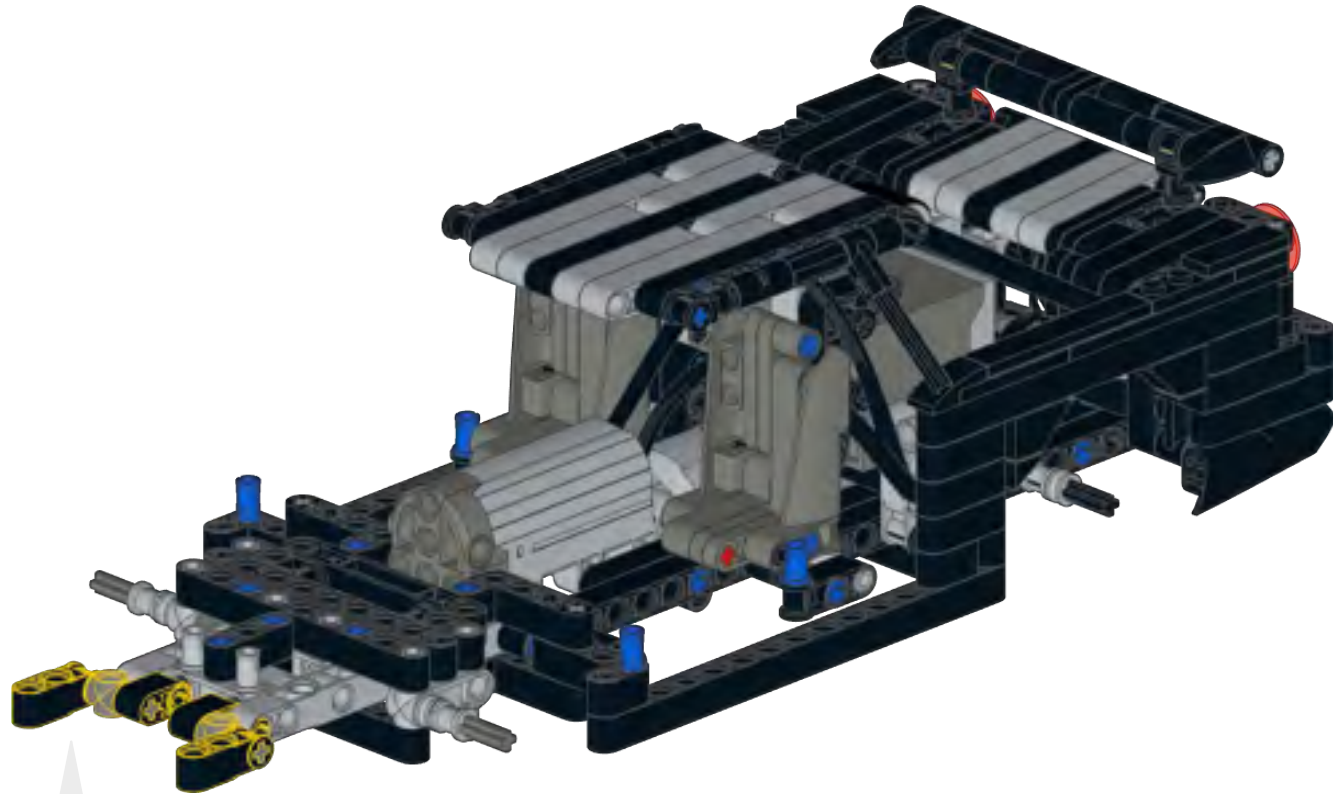
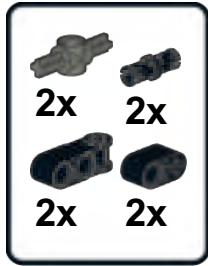


[illegible]

32



33



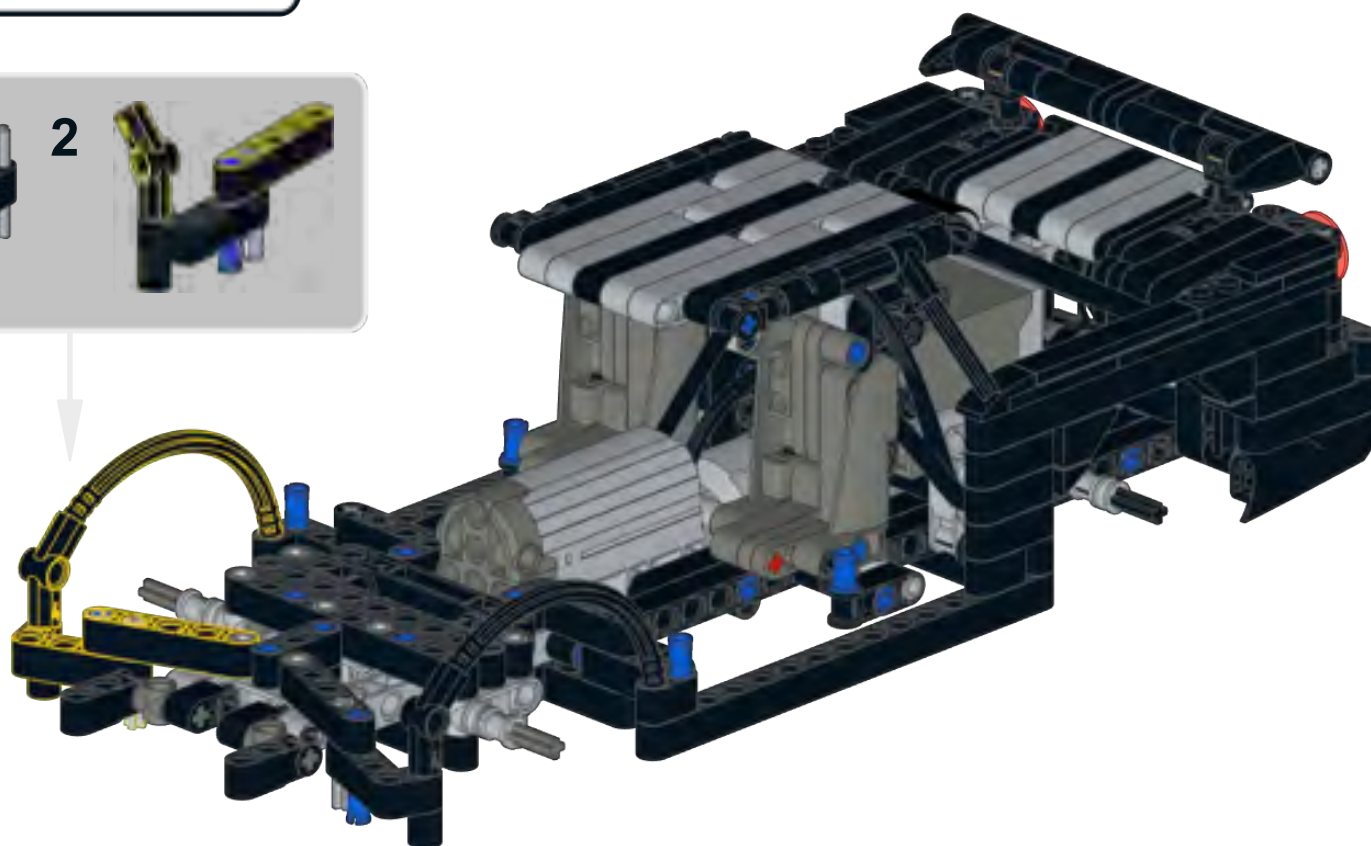
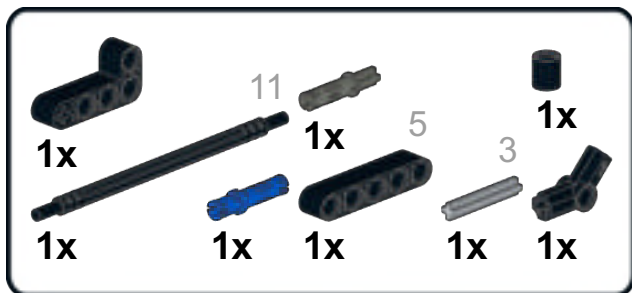
34

This diagram shows the components required for step 34. The parts are arranged as follows:

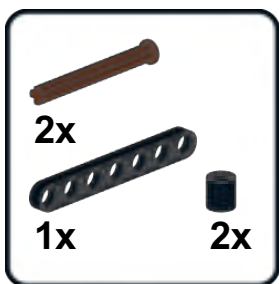
- A black L-shaped Technic beam (3x3 holes) labeled "1x".
- A long black Technic axle labeled "1x".
- A blue Technic pin labeled "1x".
- A grey Technic axle labeled "11".
- A grey Technic bush labeled "1x".
- A black Technic beam (3x3 holes) labeled "1x".
- A grey Technic axle labeled "5".
- A black Technic axle labeled "3".
- A black Technic bush labeled "1x".
- A black Technic connector labeled "1x".



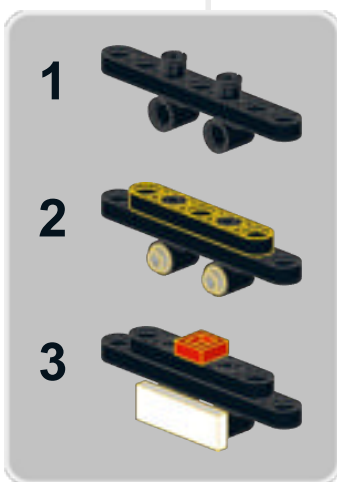
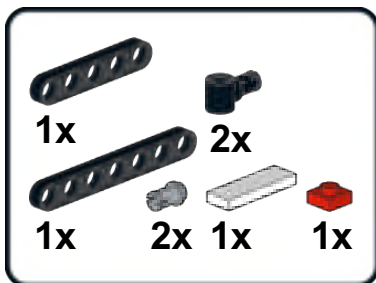
35



1



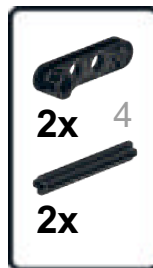
2



3



4

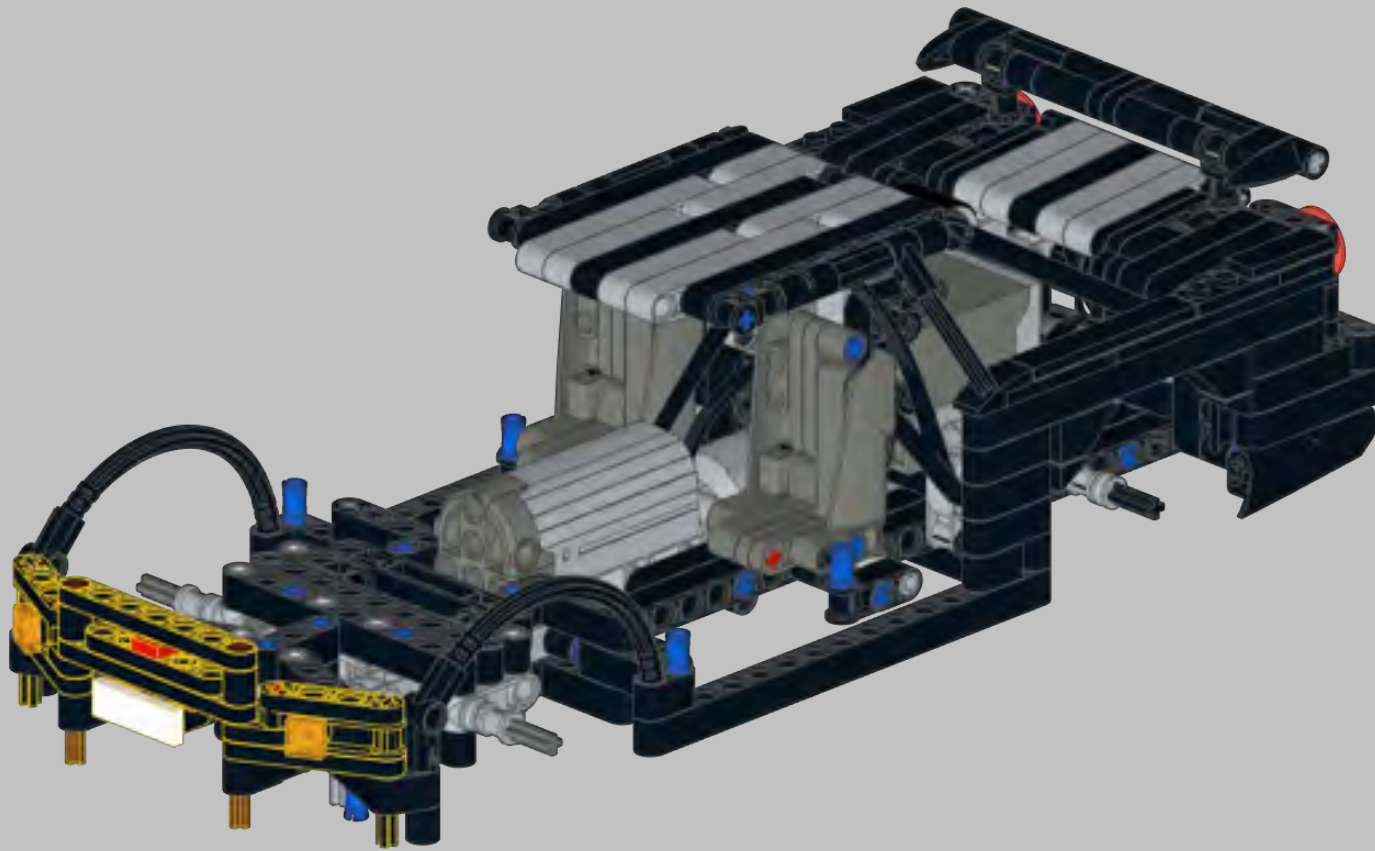


5

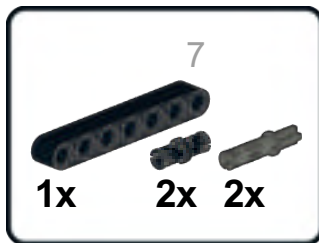


6





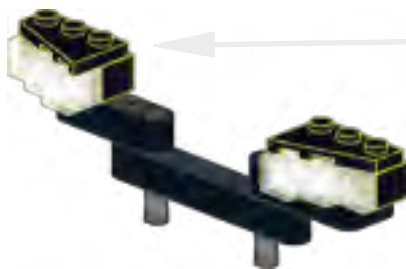
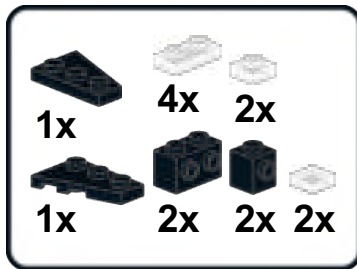
1



2



3



1



2



3



1



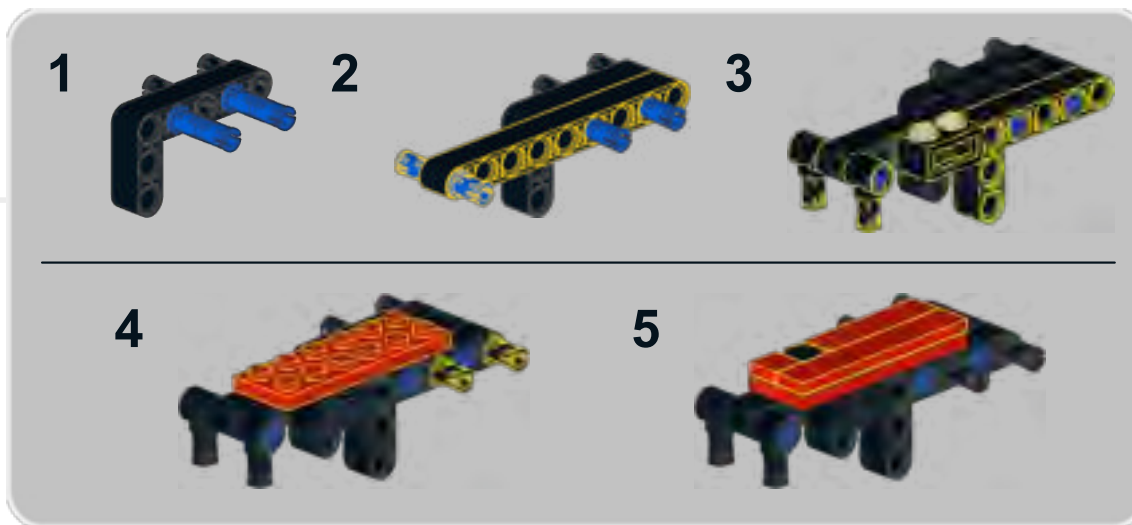
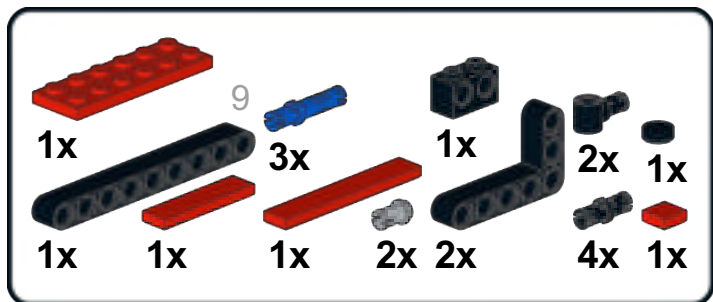
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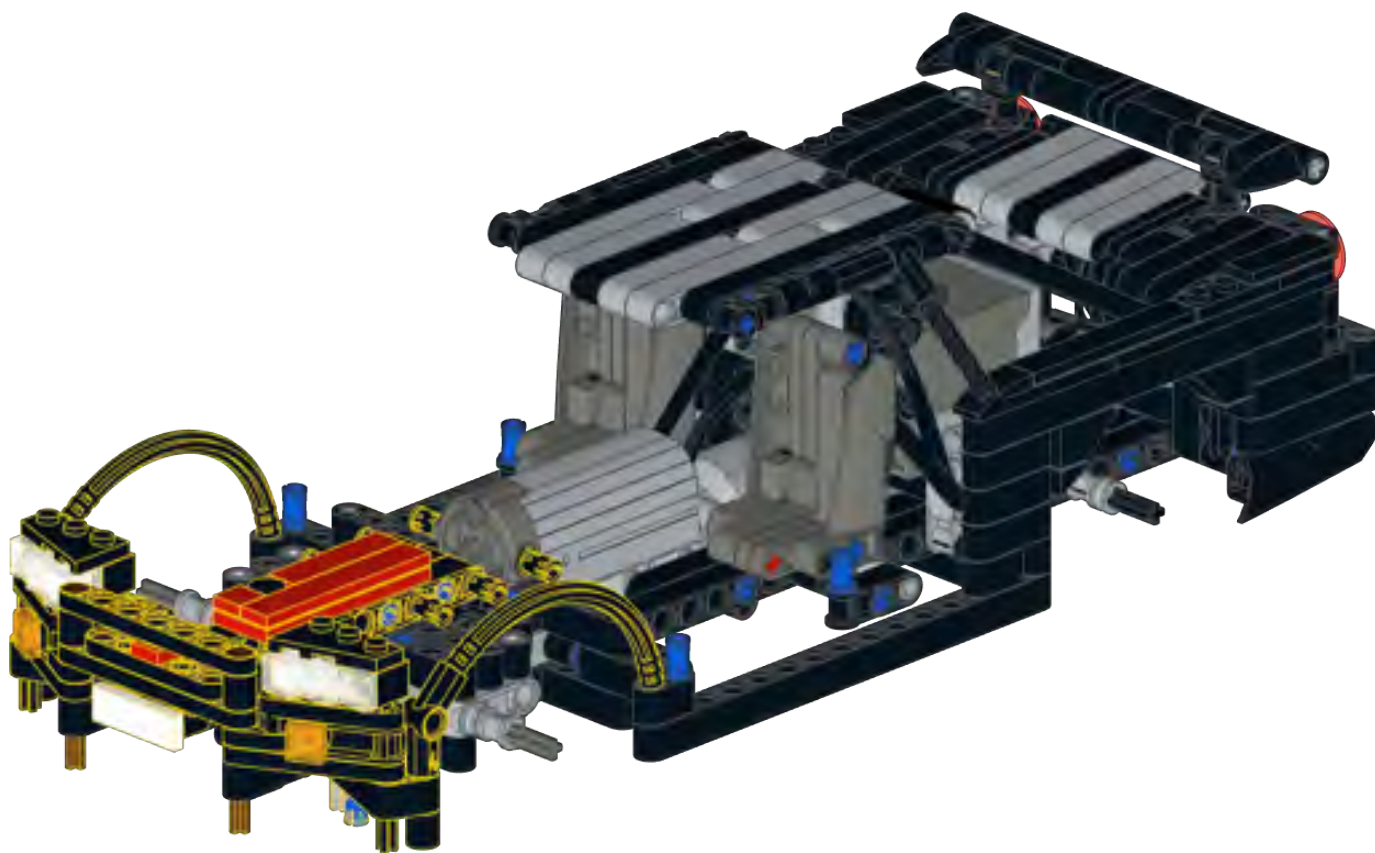
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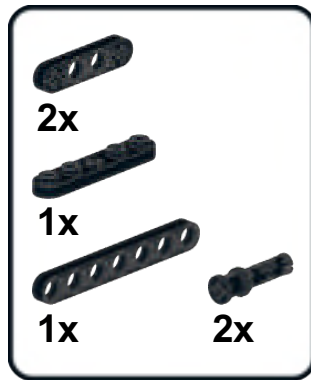
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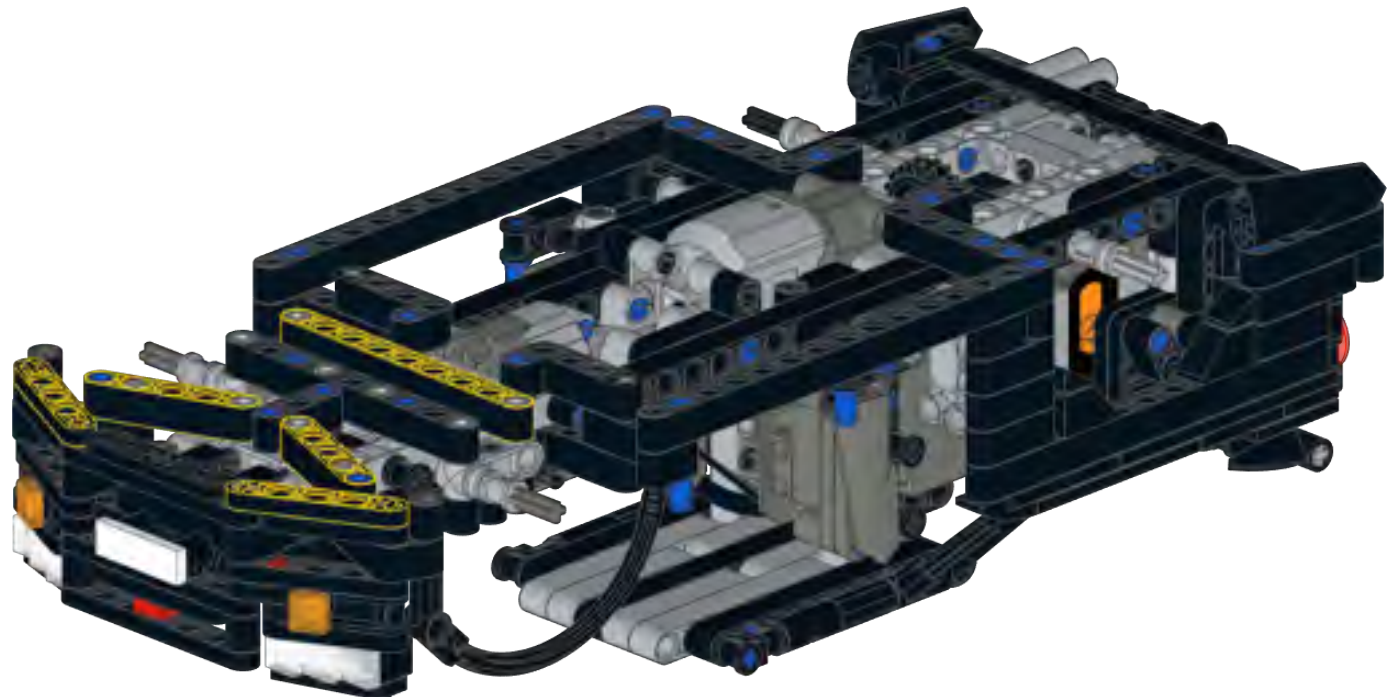
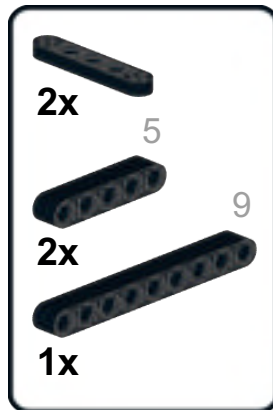
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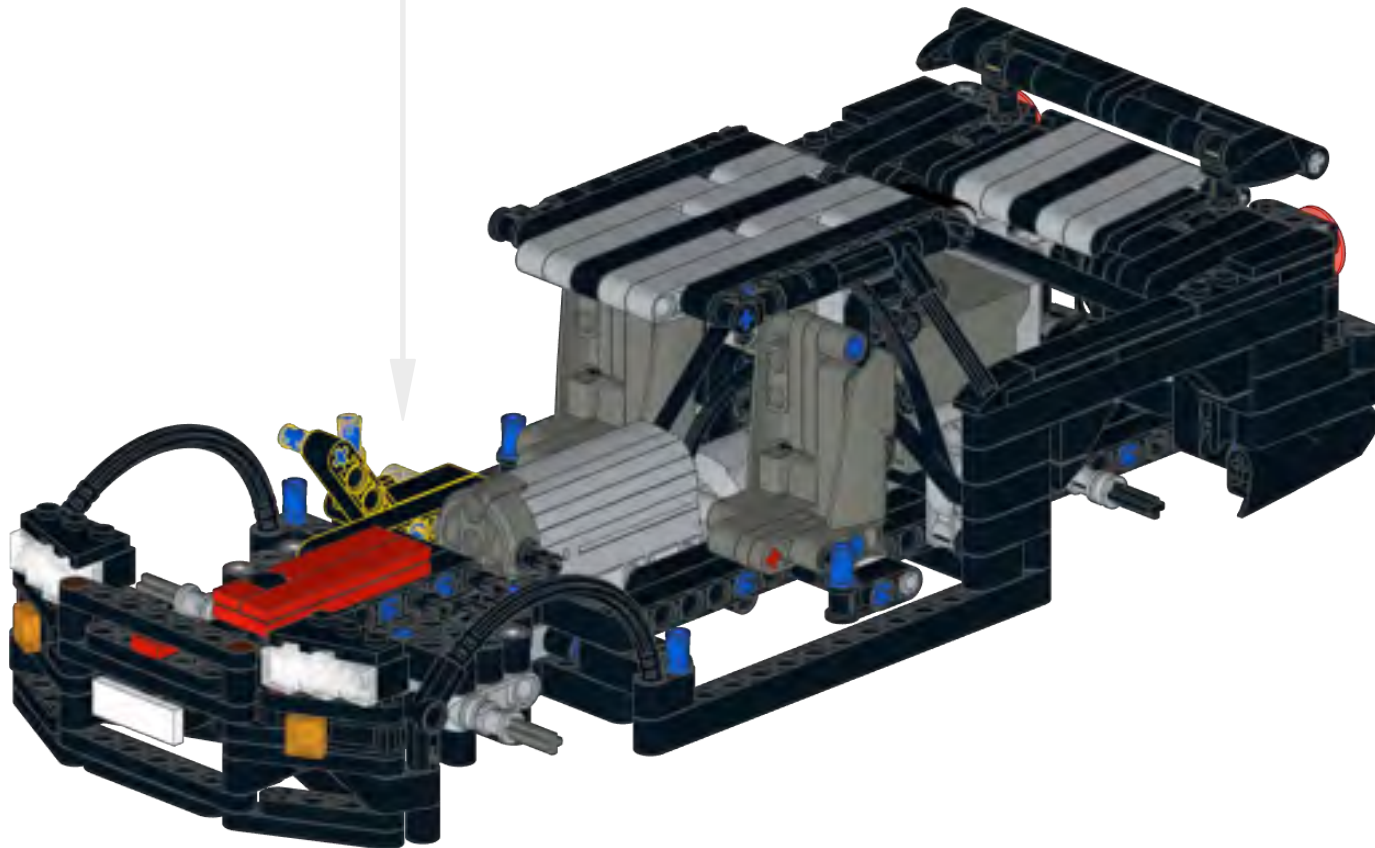
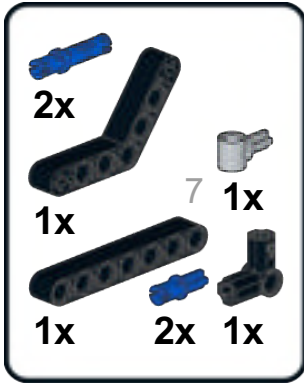
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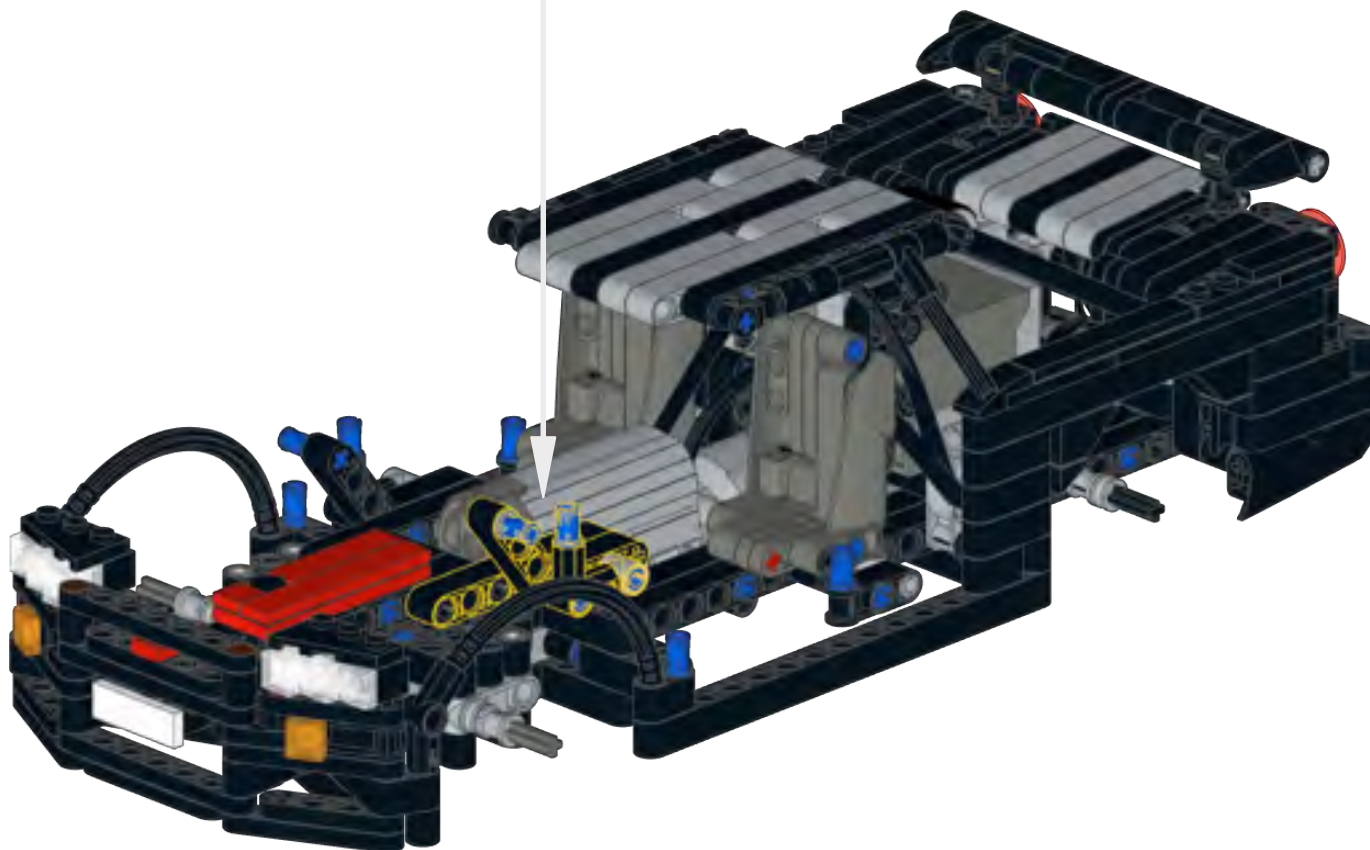
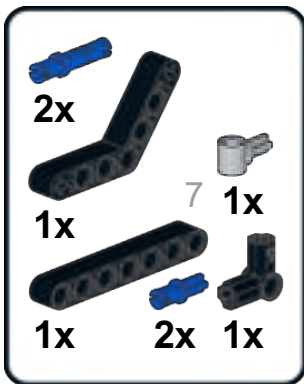
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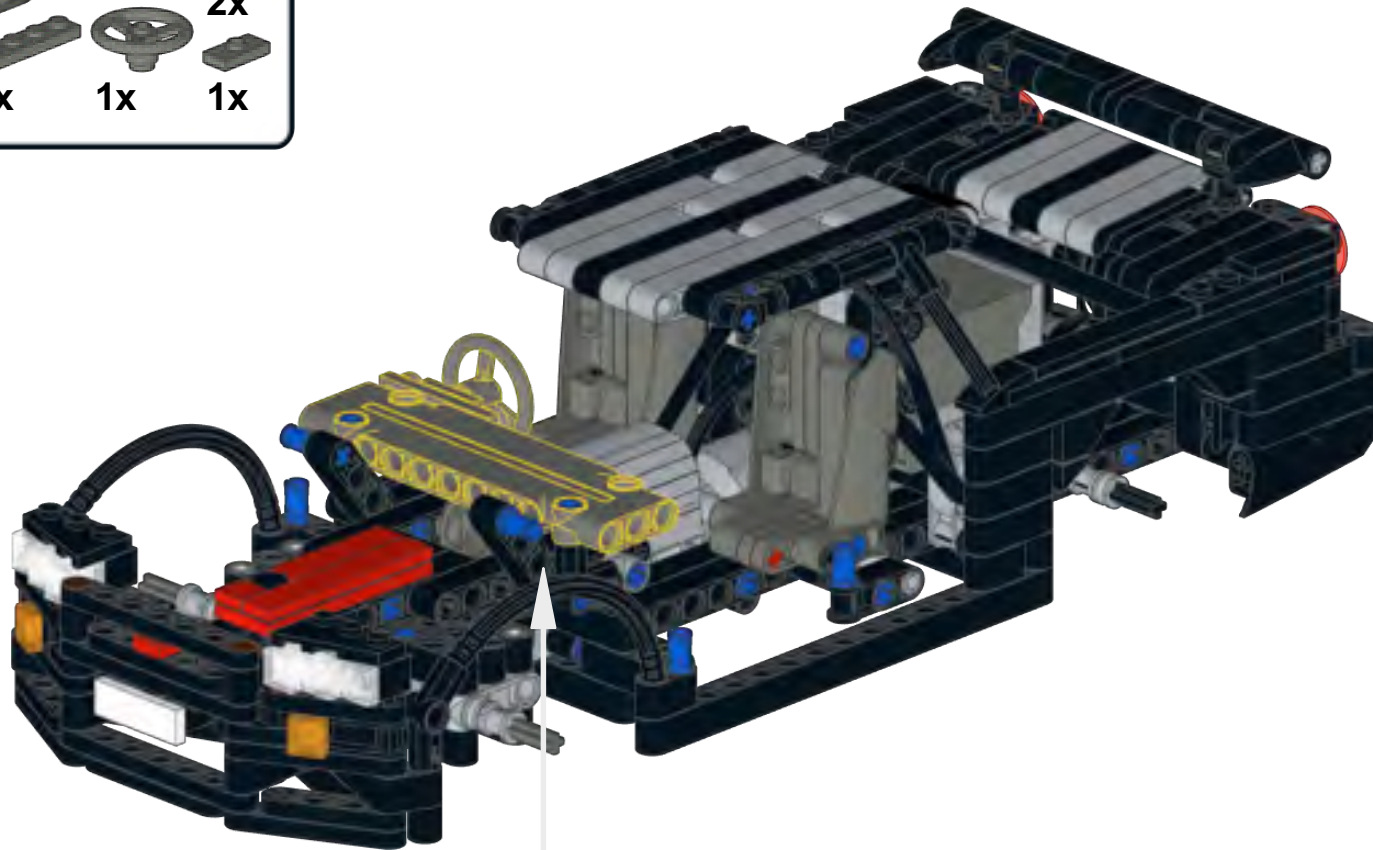
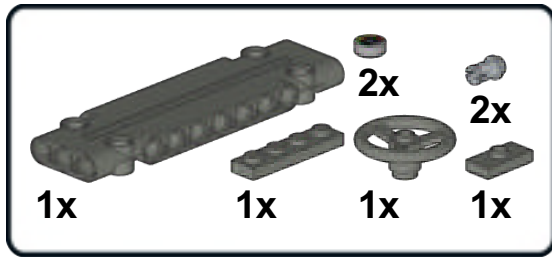
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41



42



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2



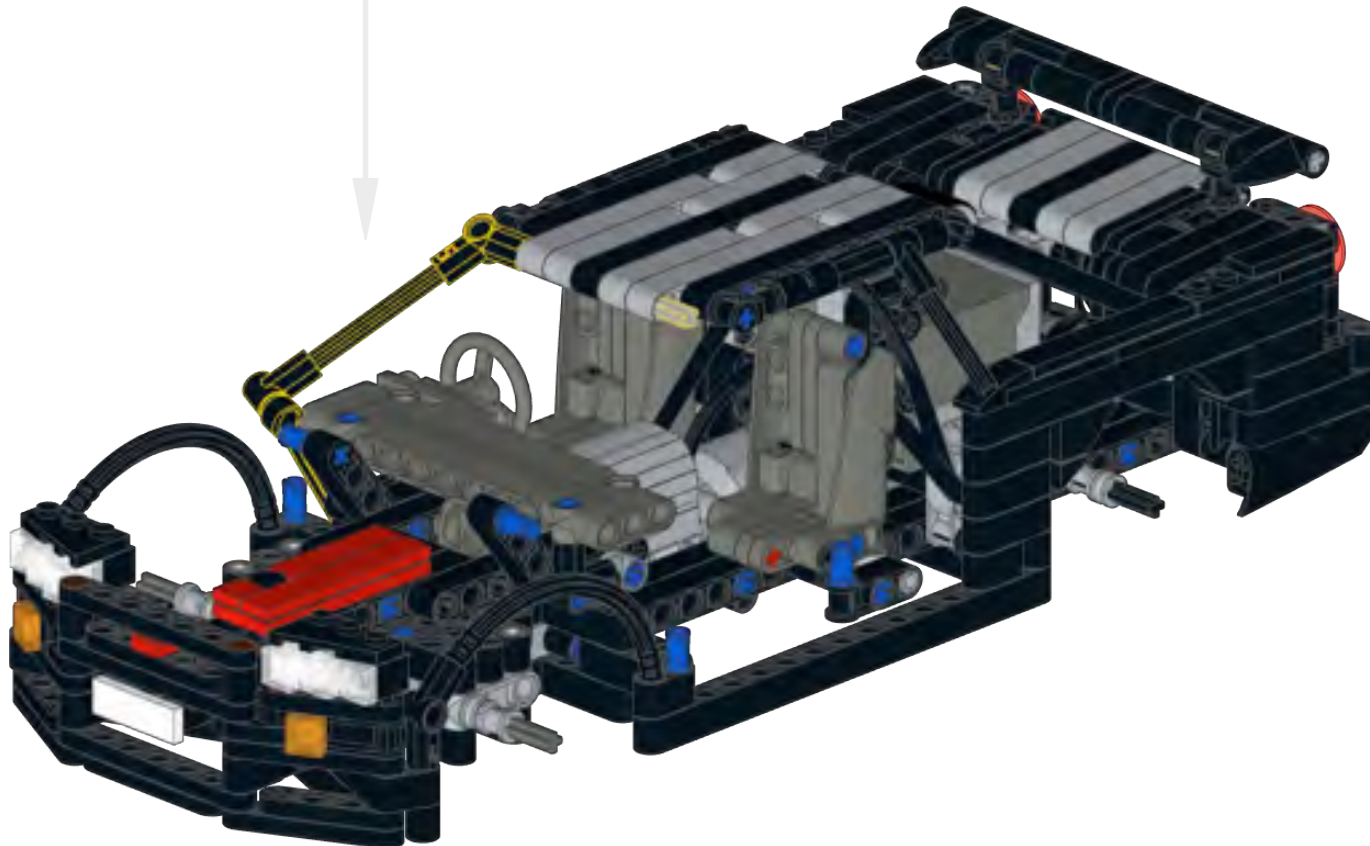
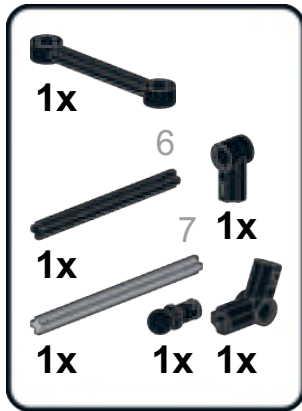
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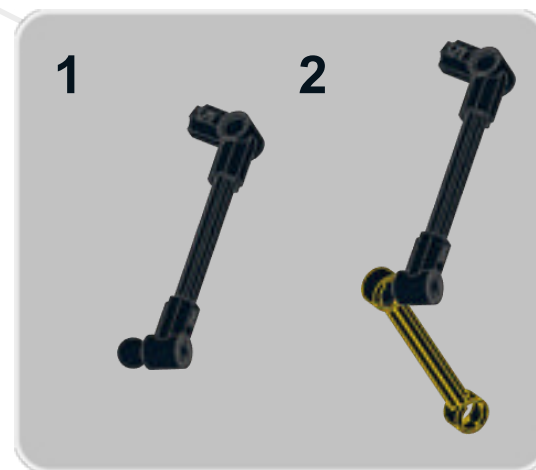
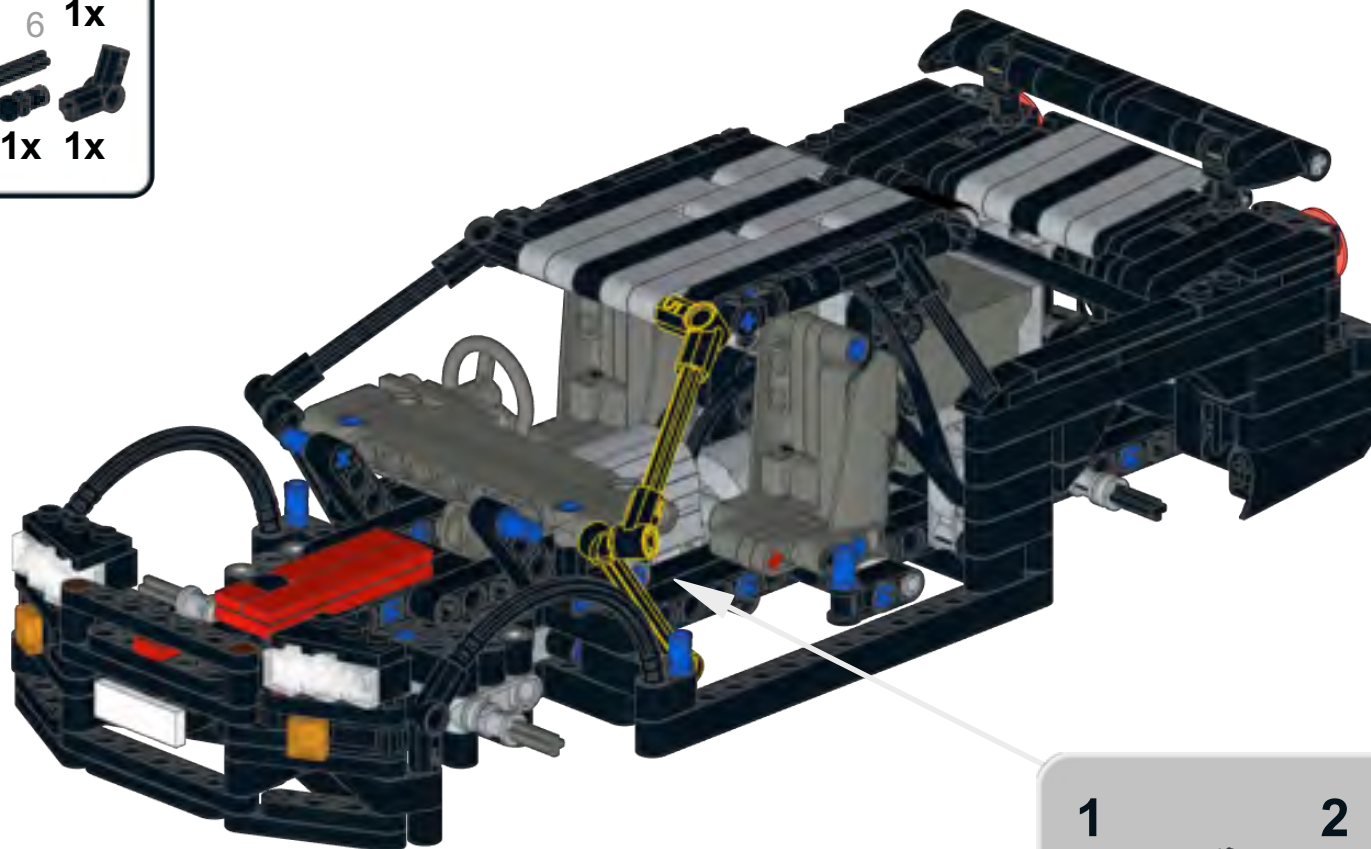
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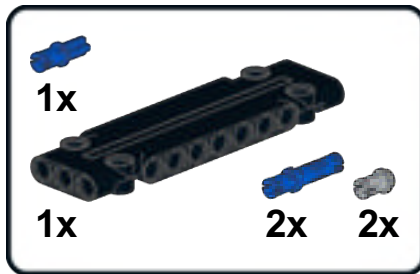
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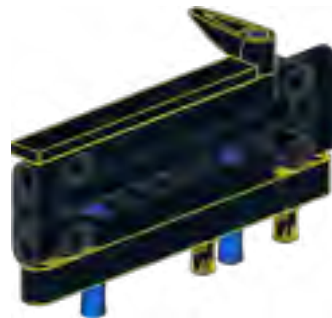
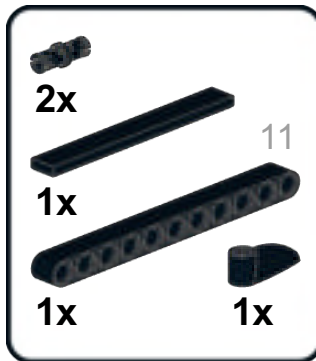
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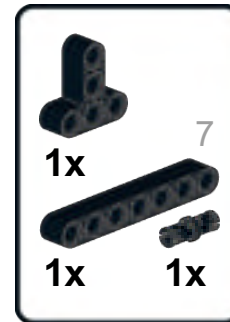
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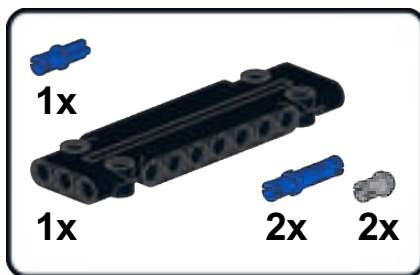
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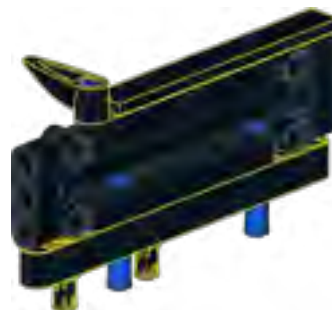
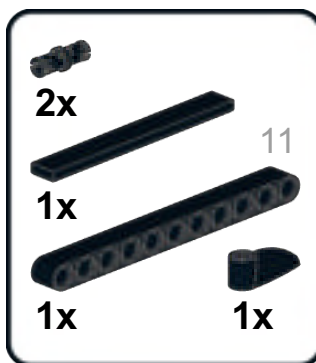
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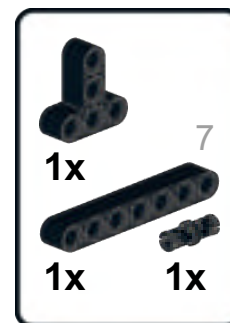
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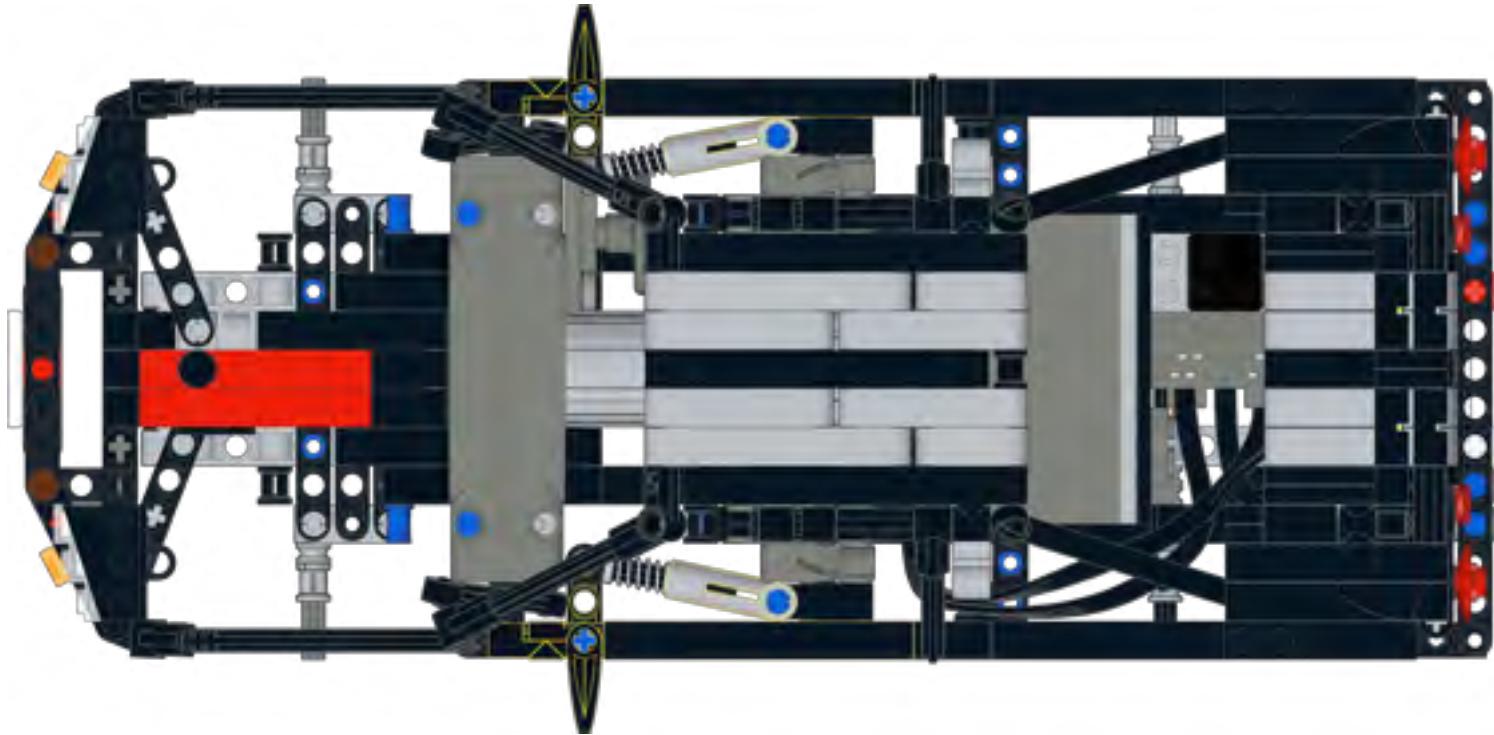
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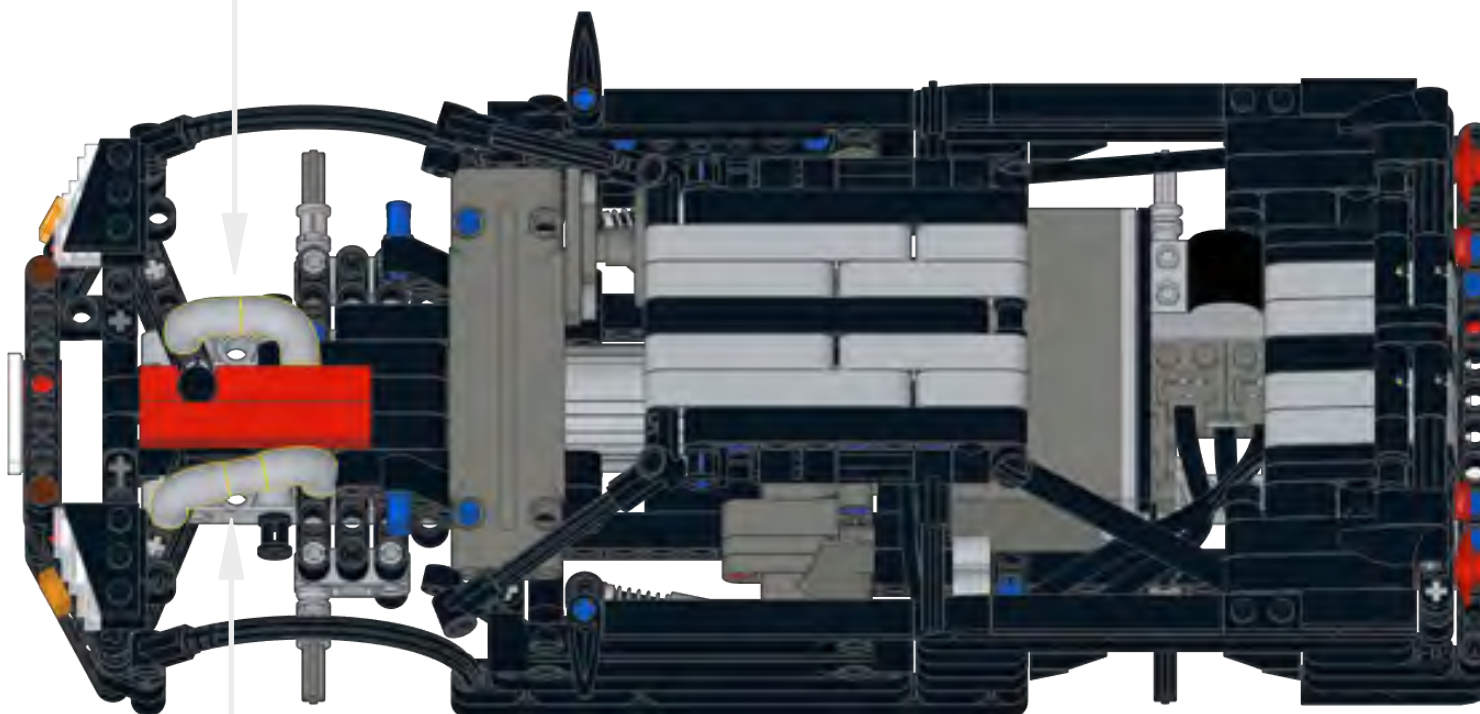
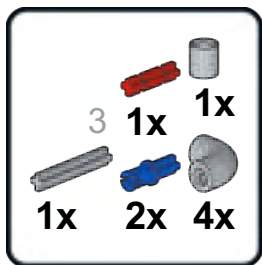
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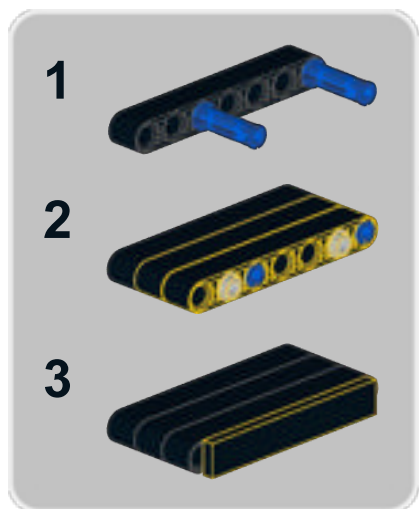
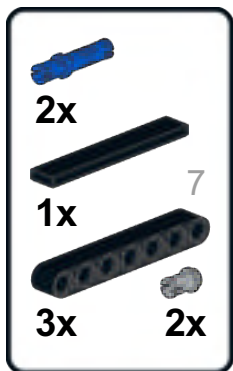




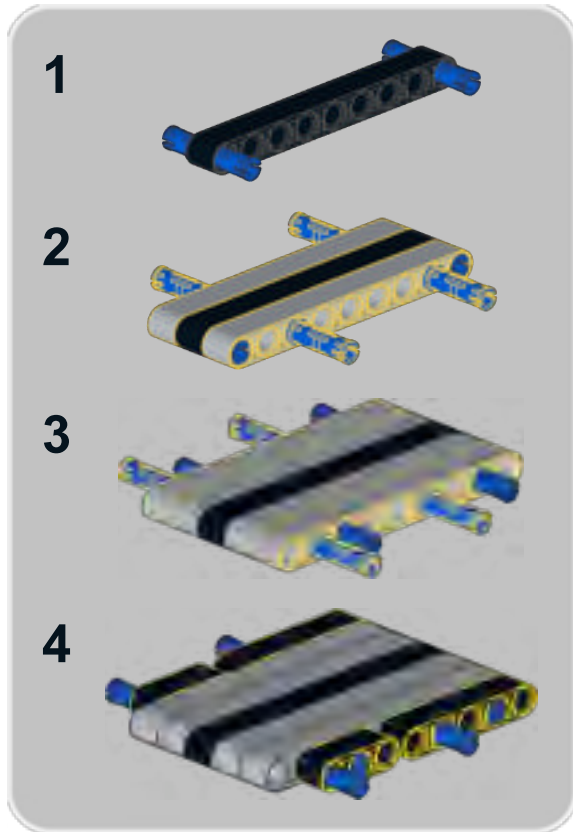
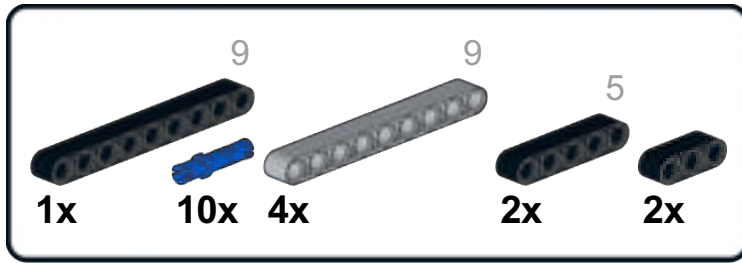
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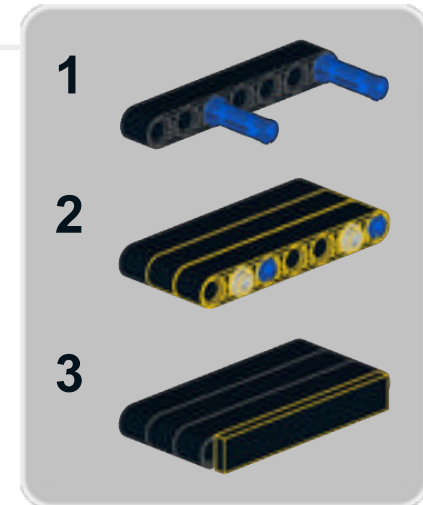
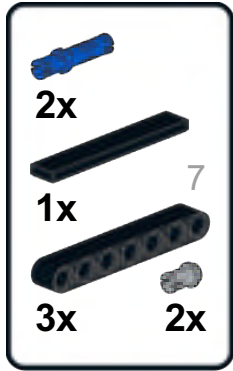
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49



50



51



4x



4x



52

