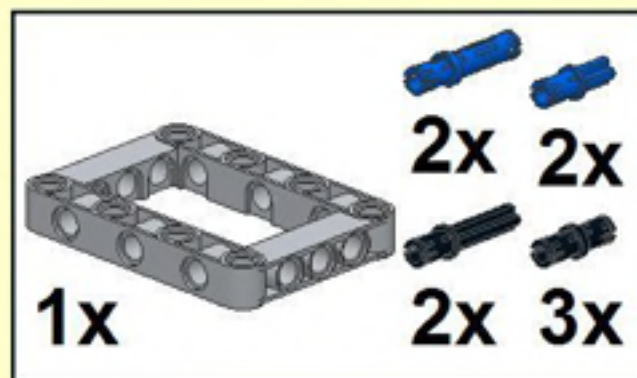
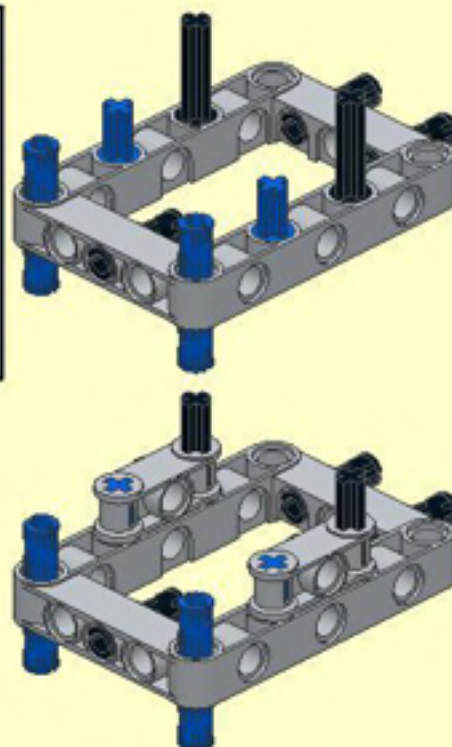
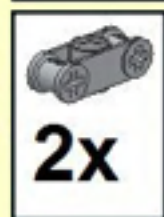


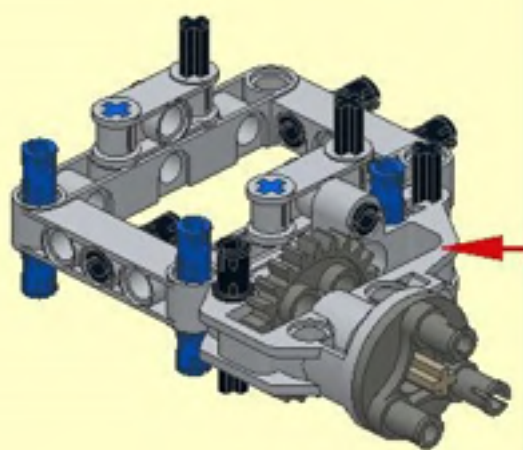


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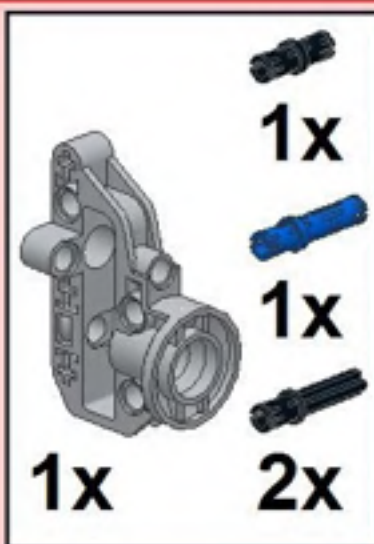


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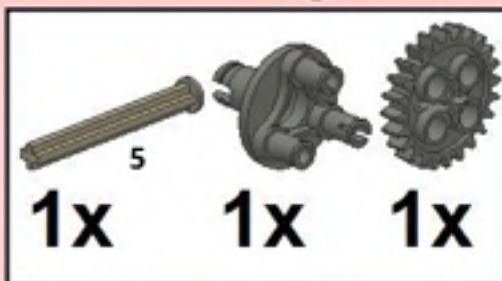


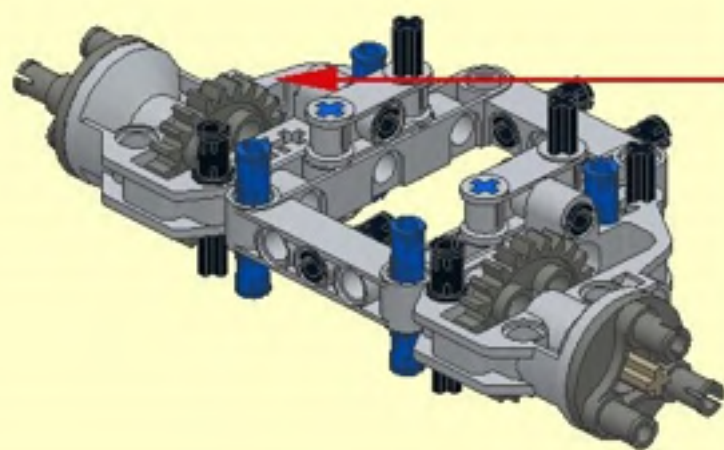


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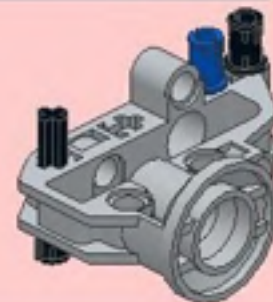
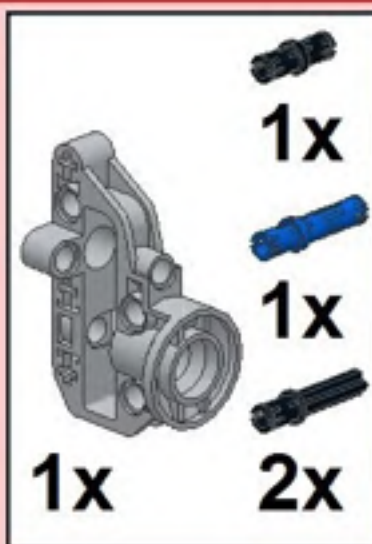


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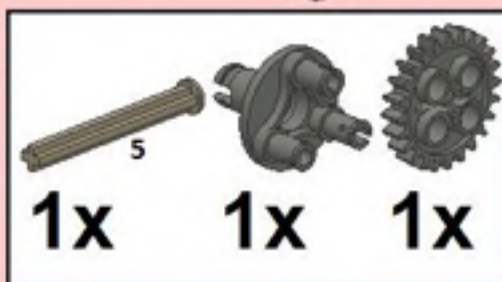




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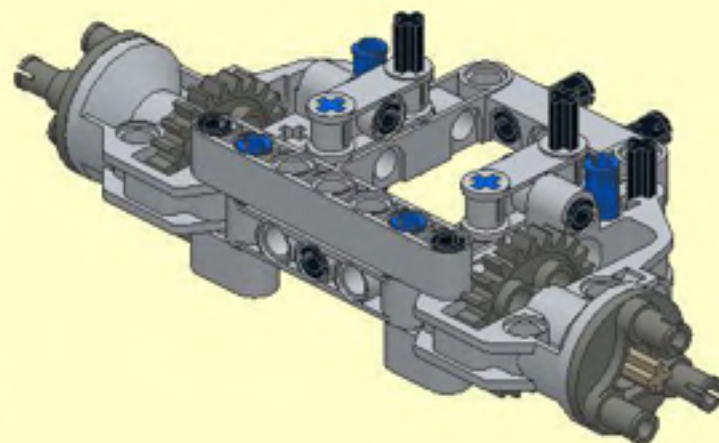
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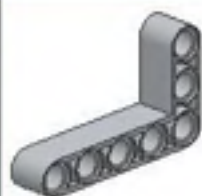
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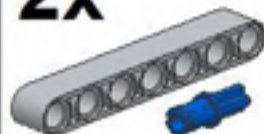
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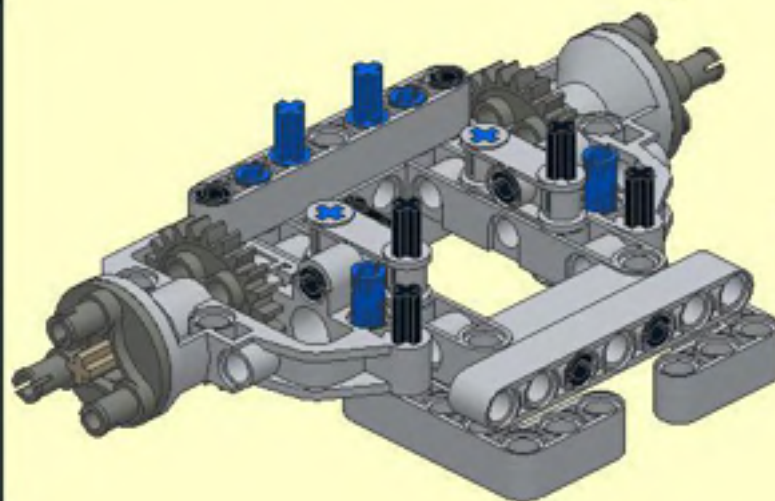


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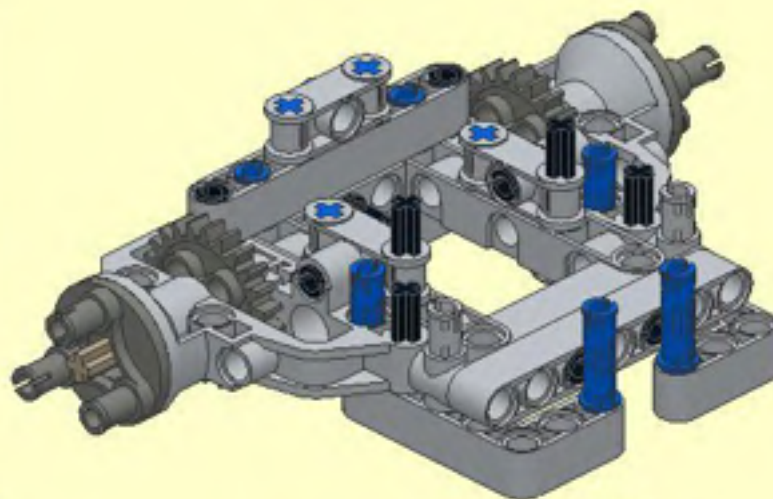
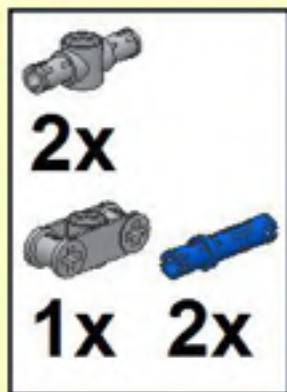


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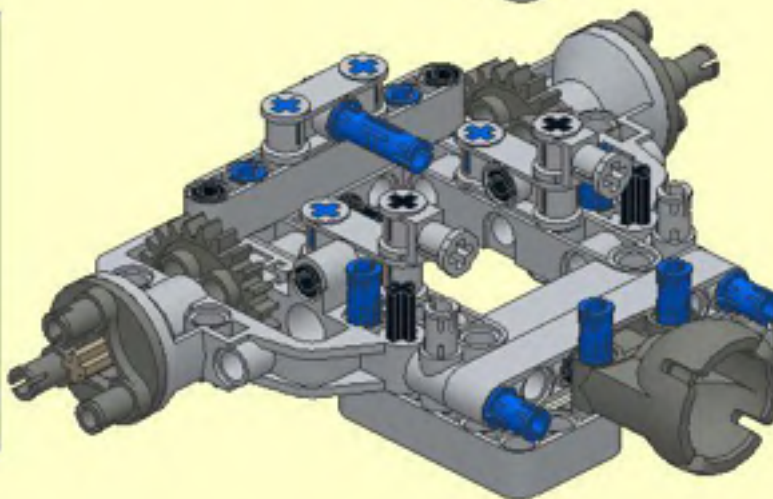
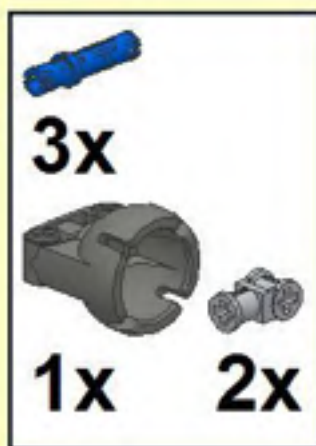
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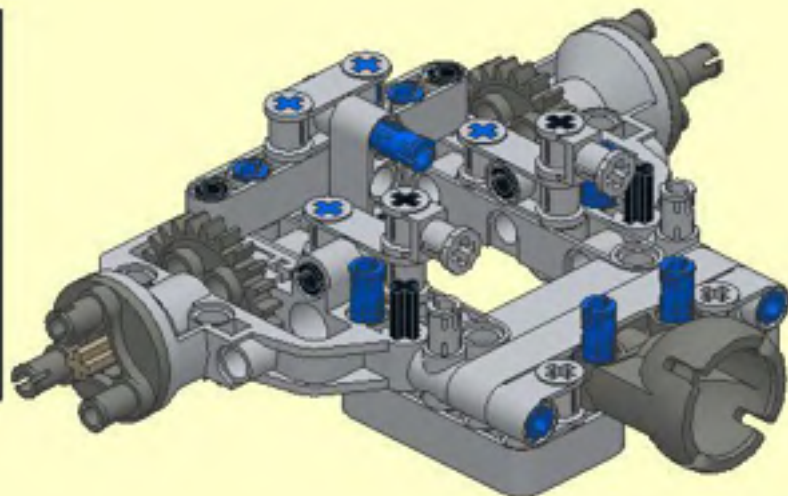
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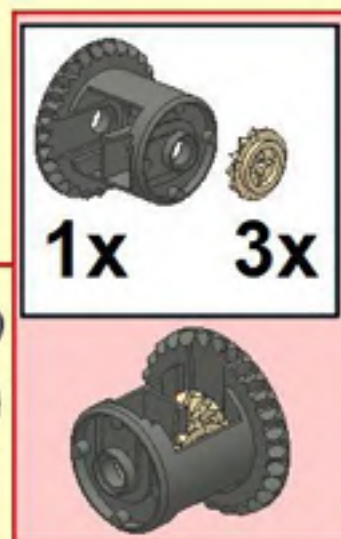
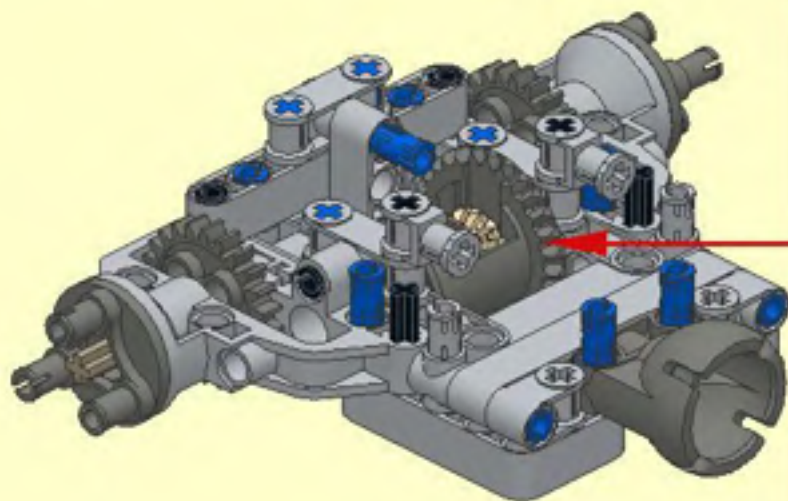
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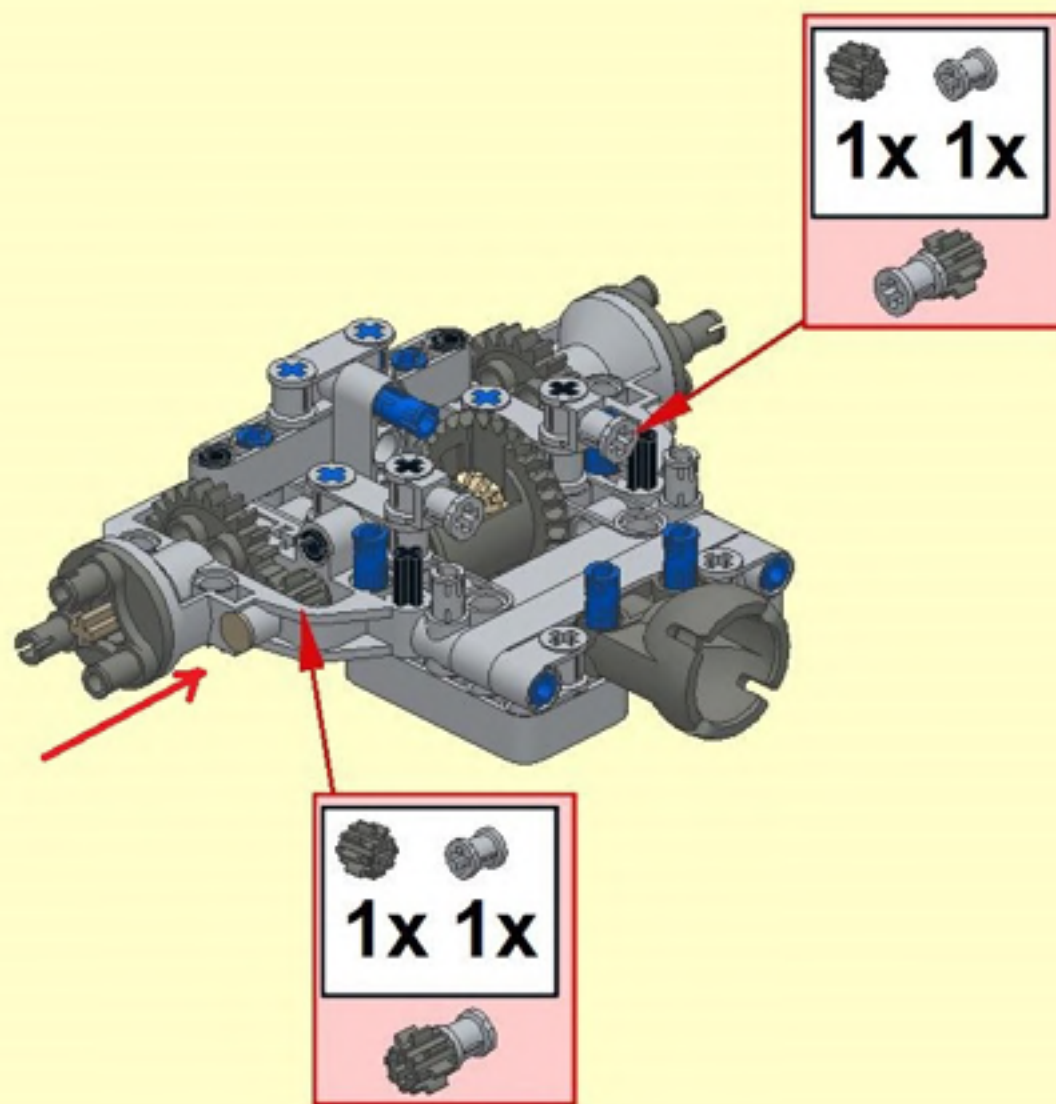
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10



11



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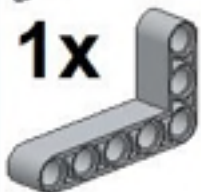


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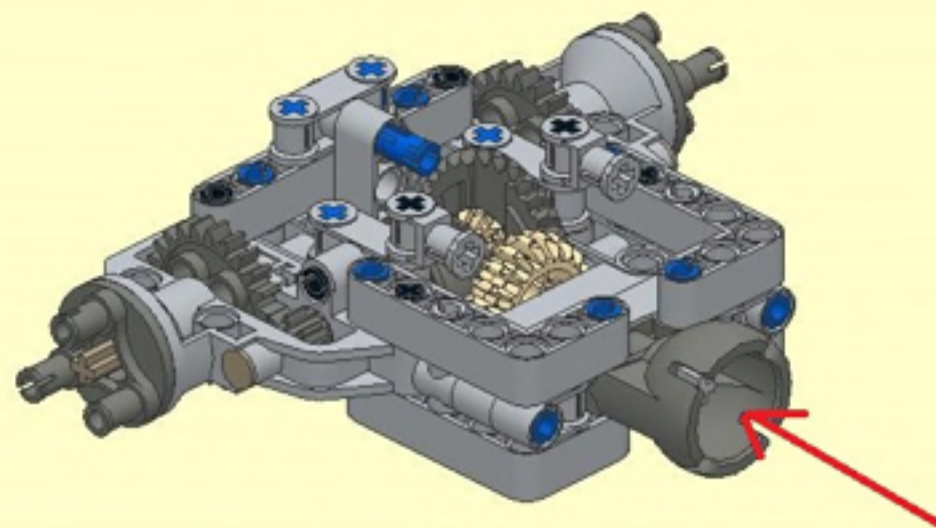


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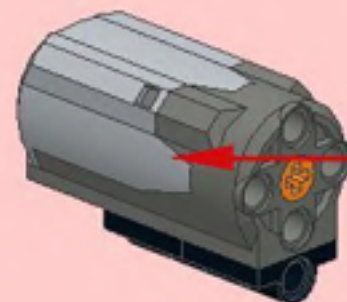
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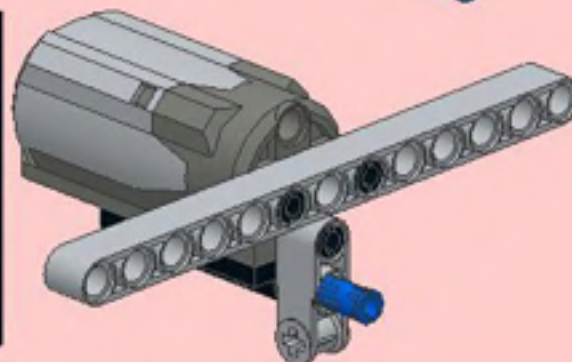
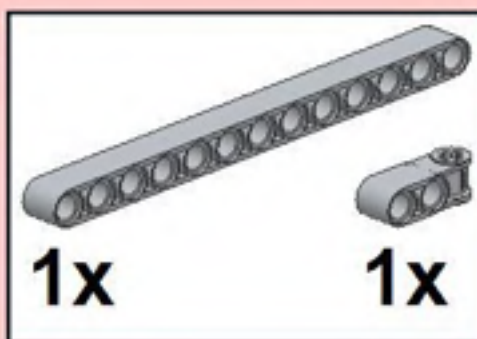
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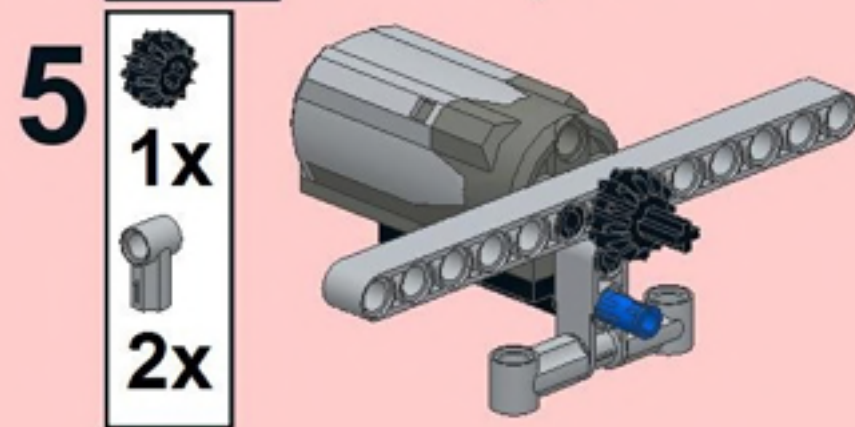
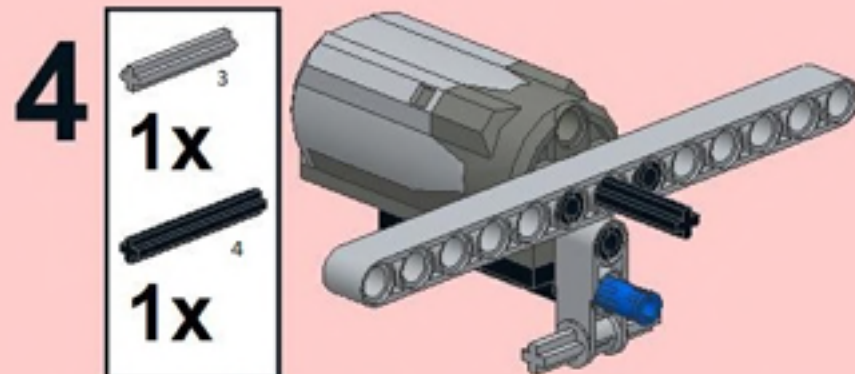


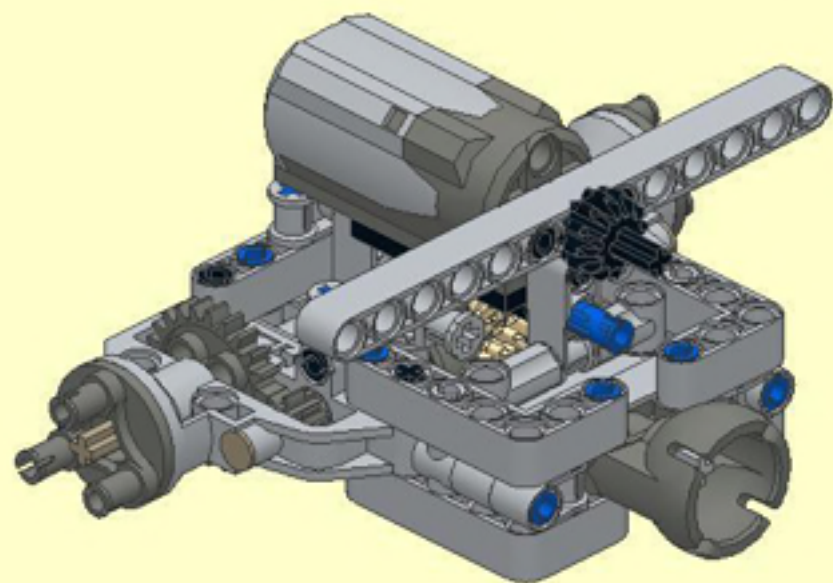
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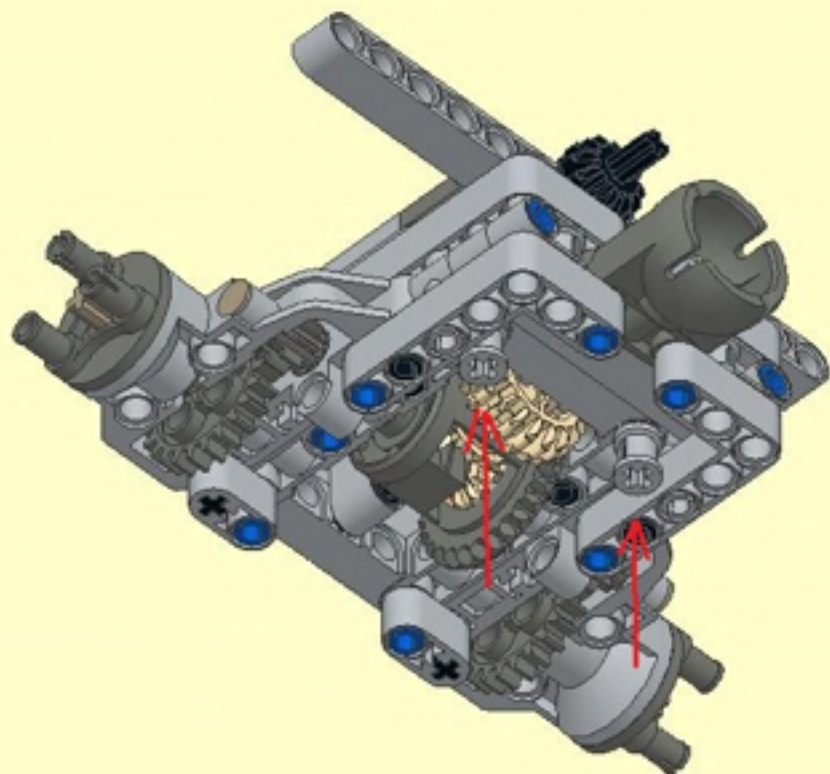
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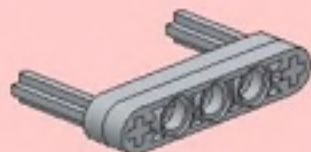
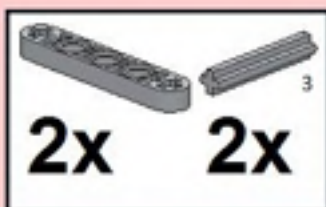




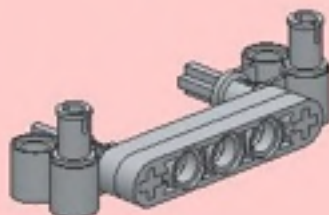
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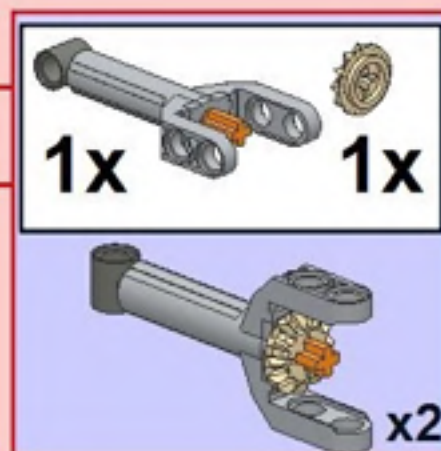
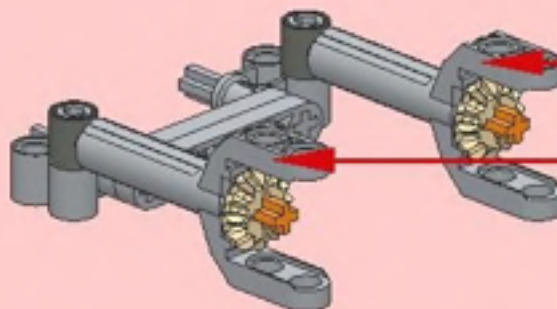
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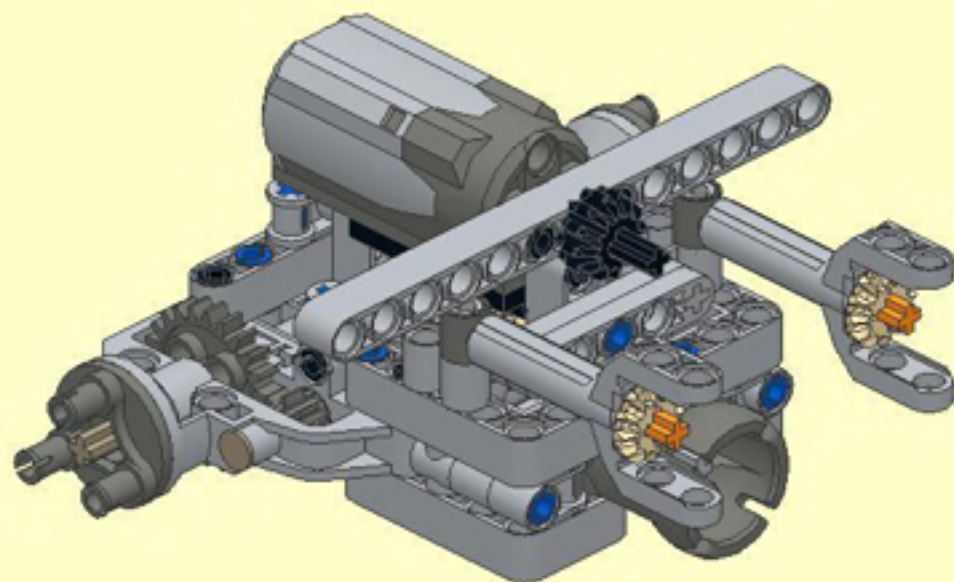
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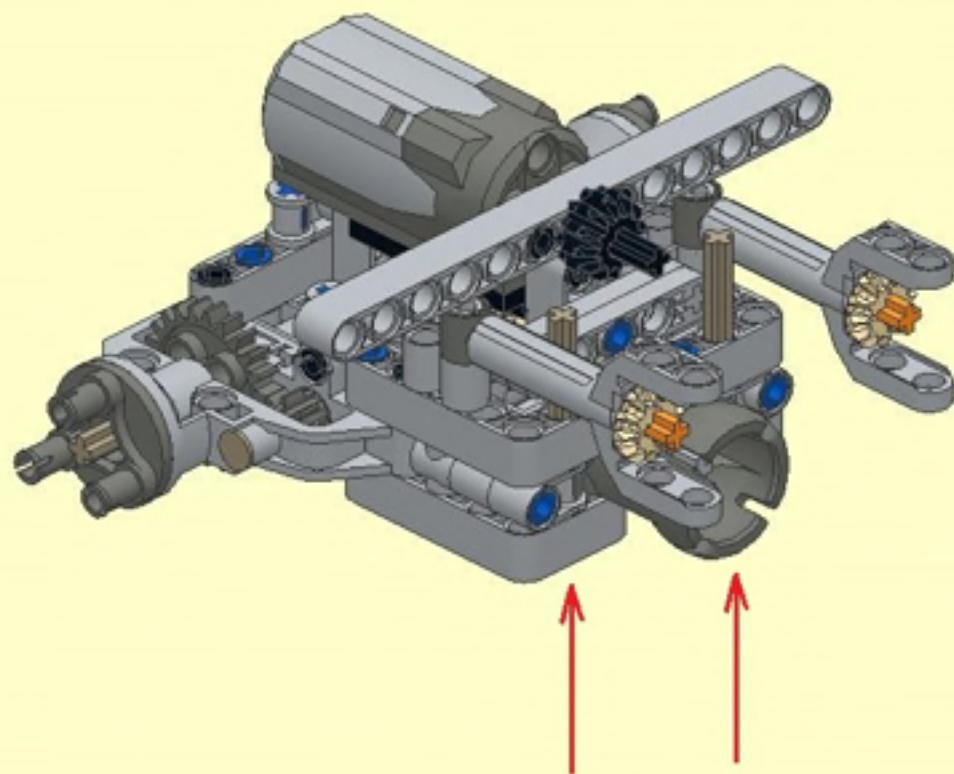
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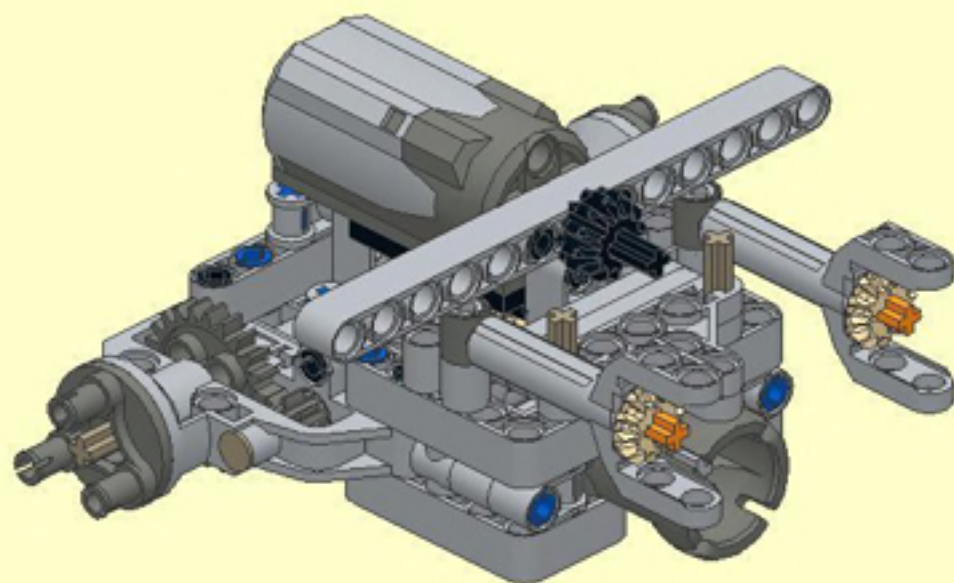
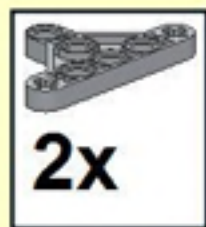
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and other one to minimal



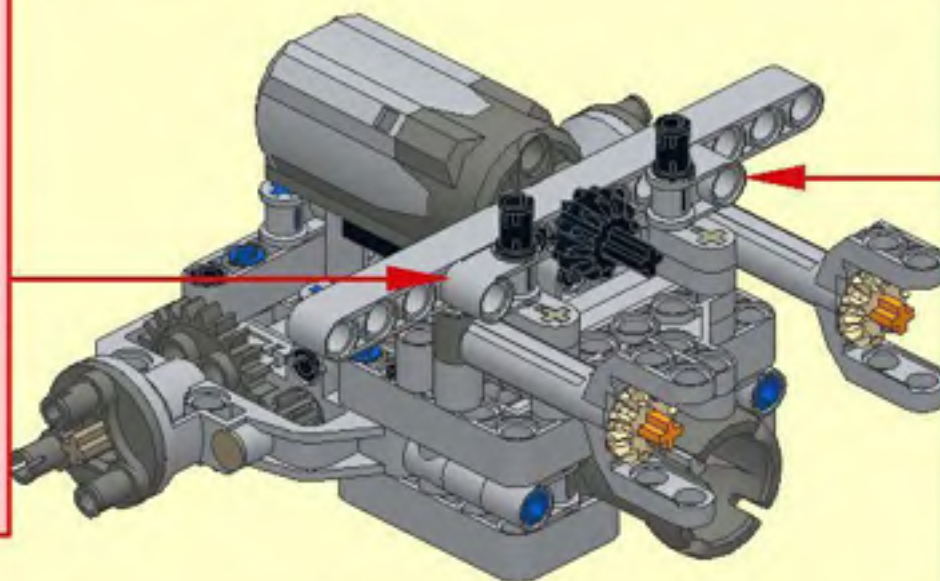
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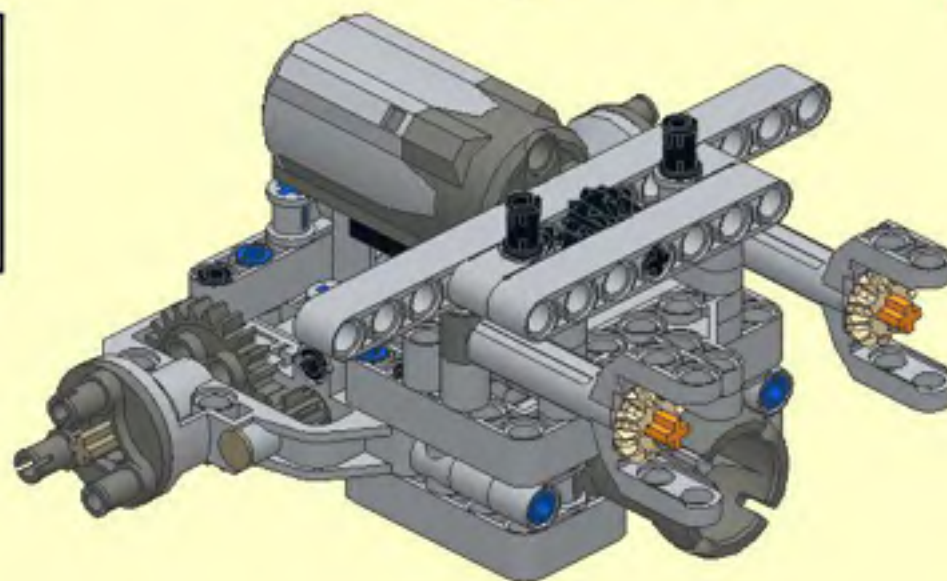
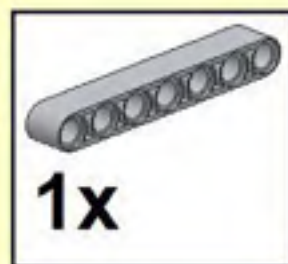
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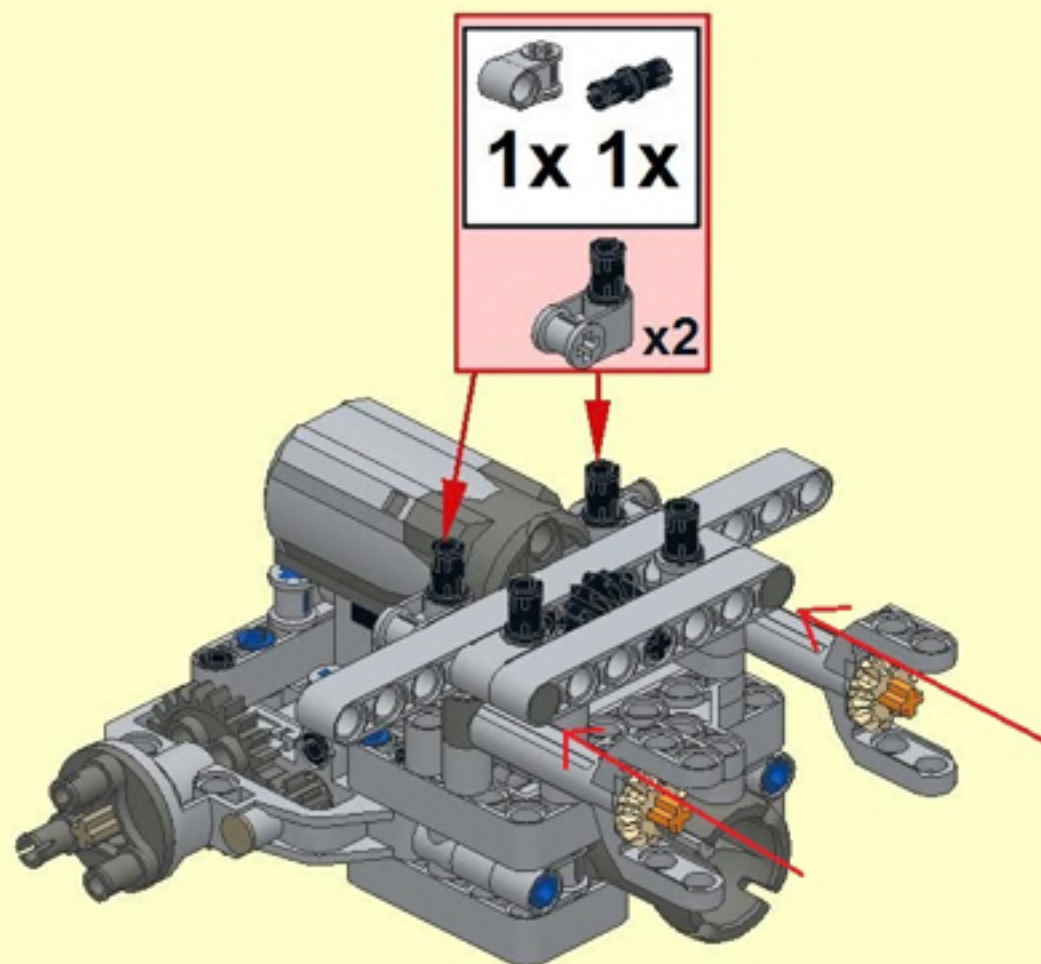
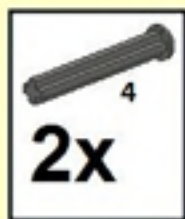
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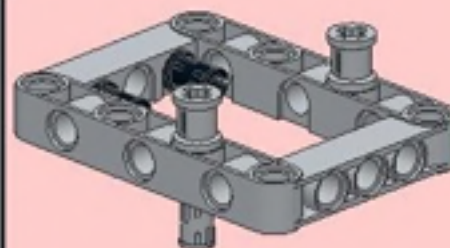
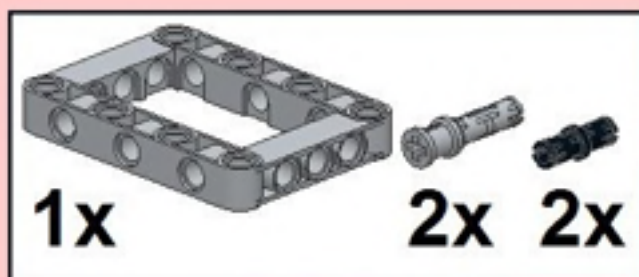
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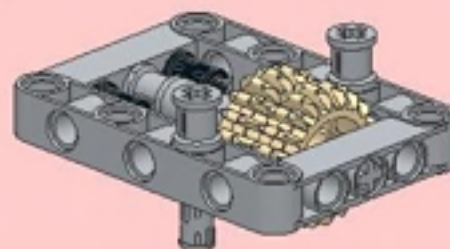
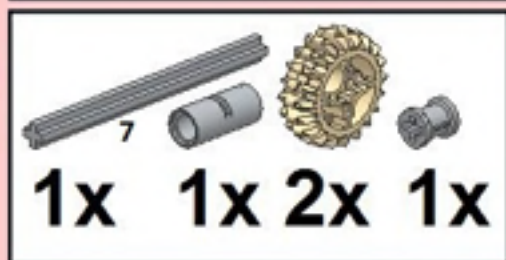
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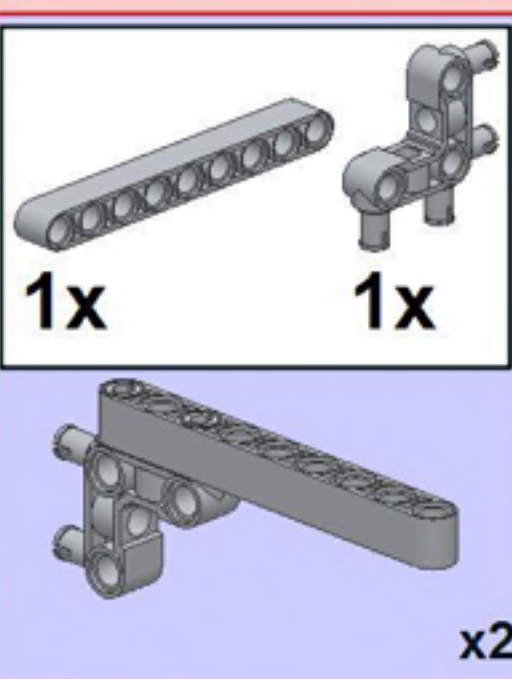
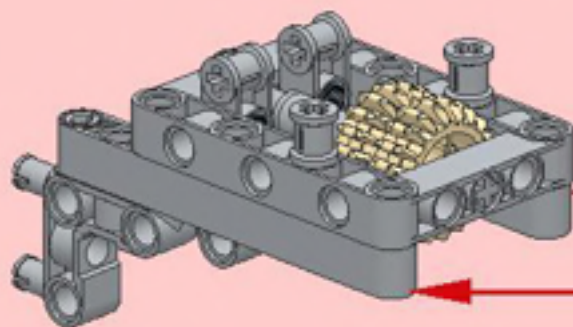
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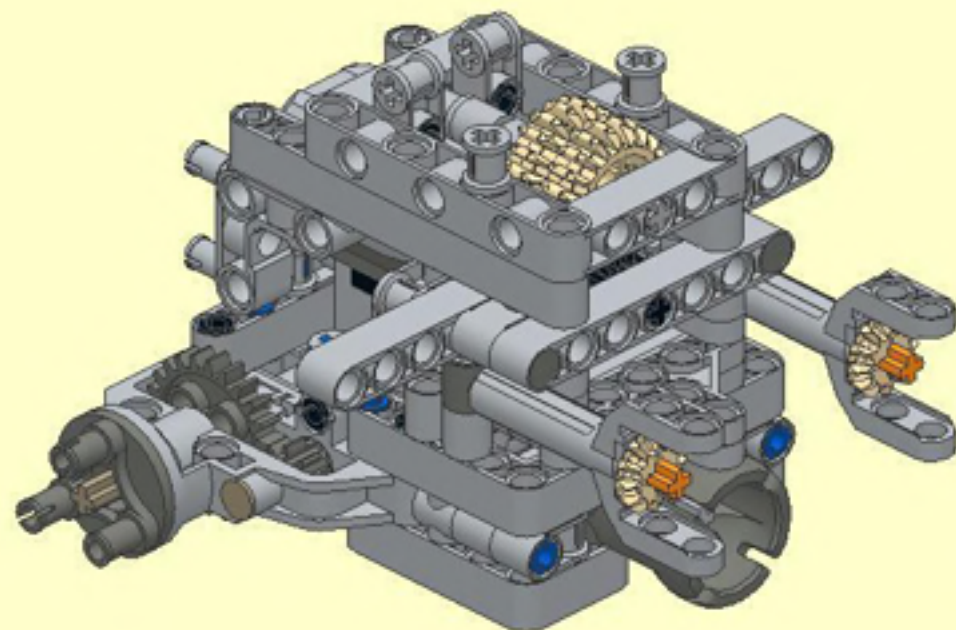


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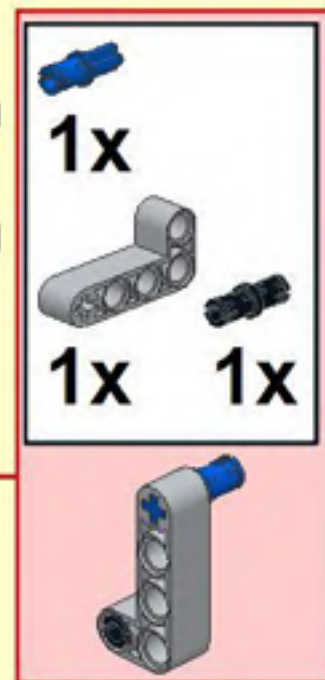
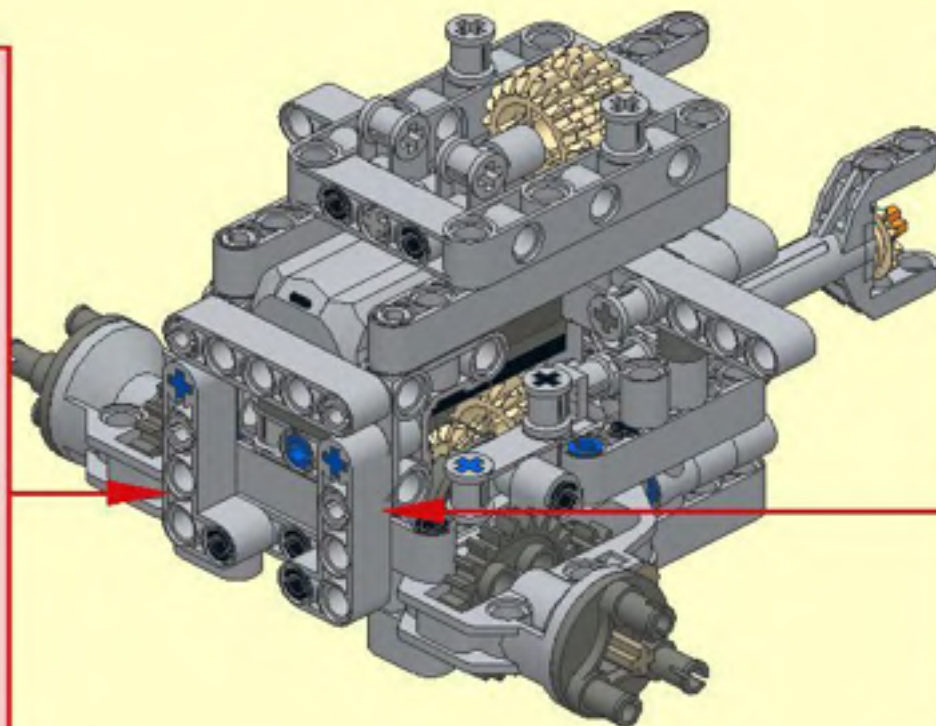
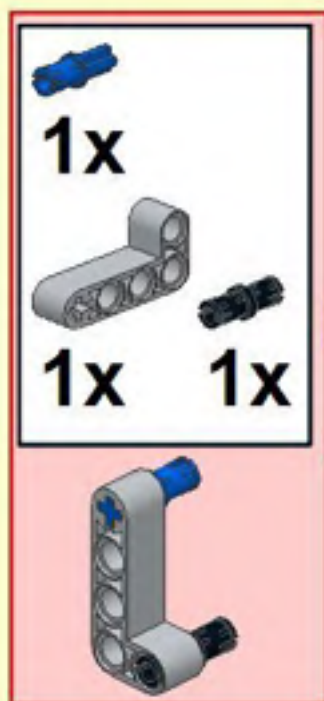
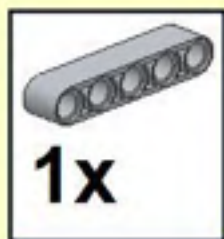


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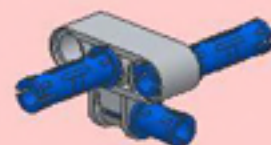




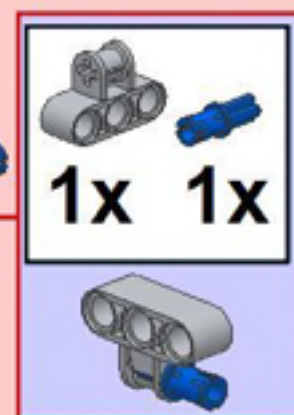
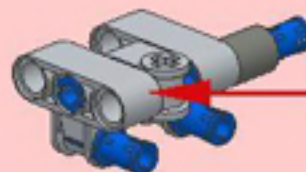
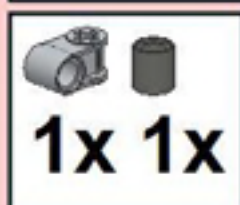
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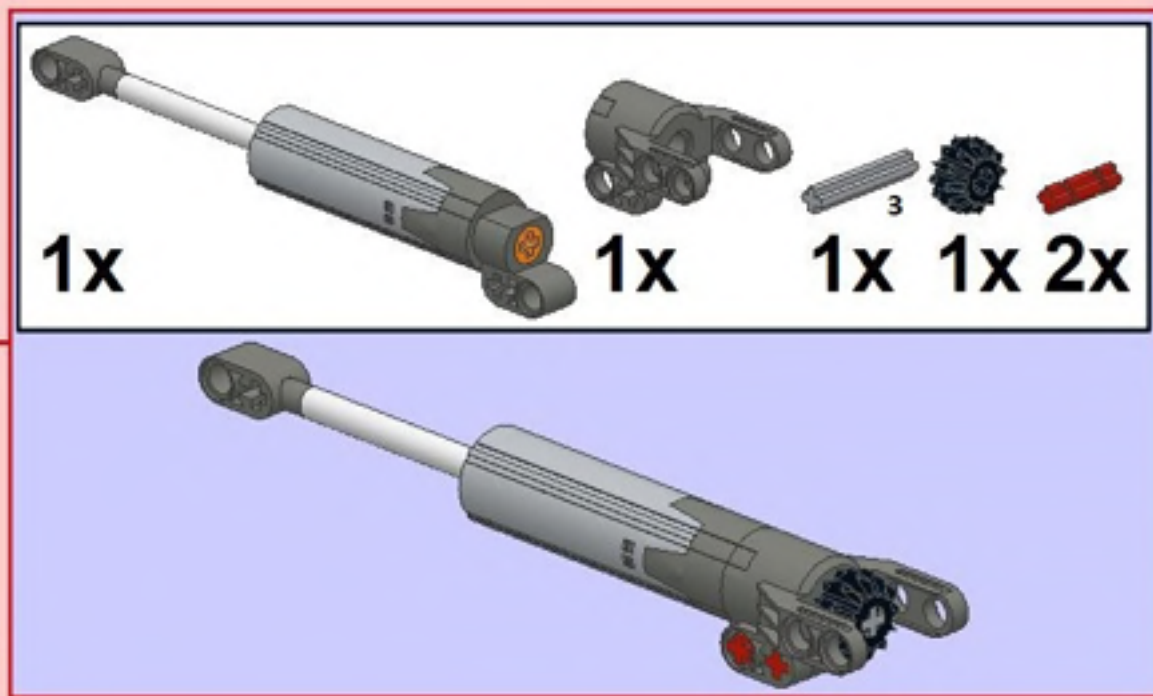
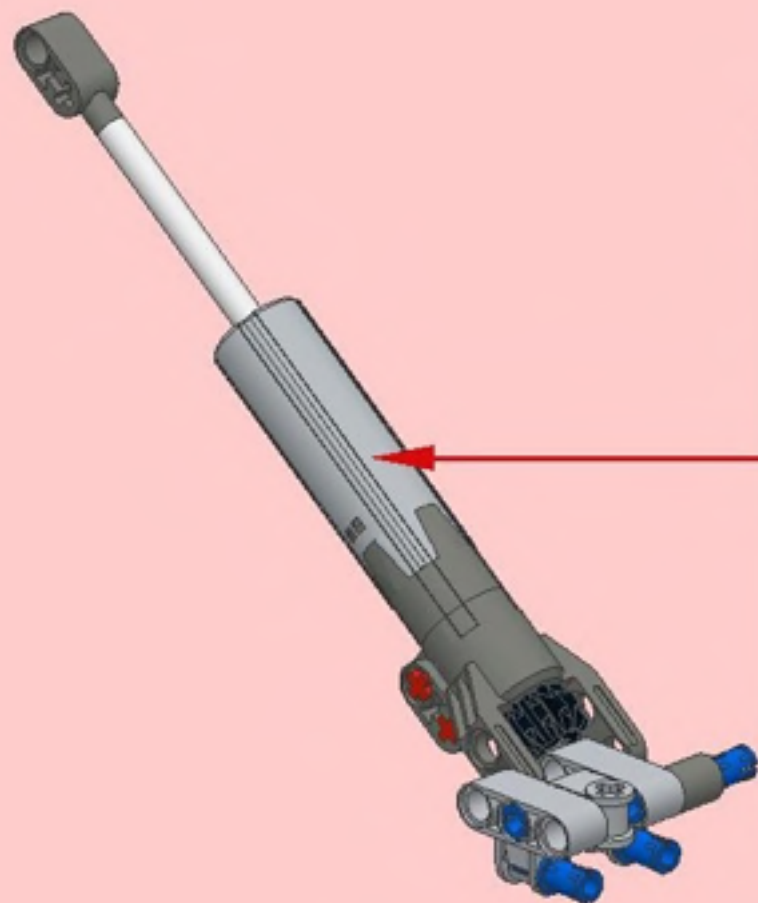
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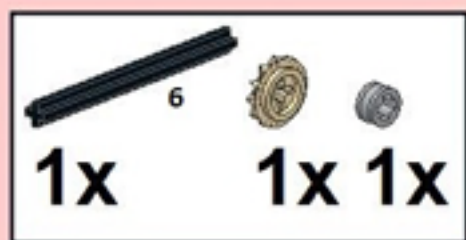
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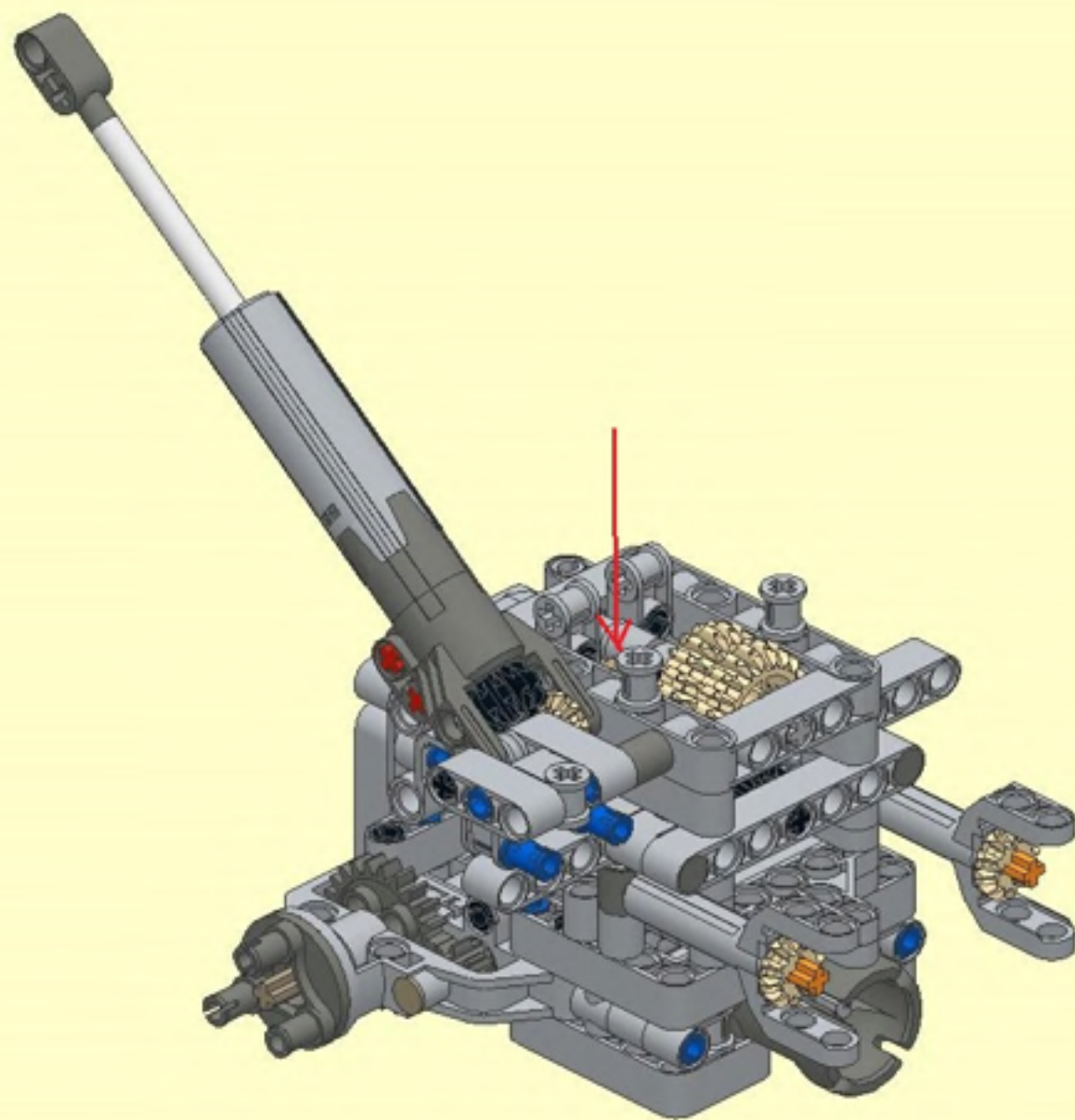
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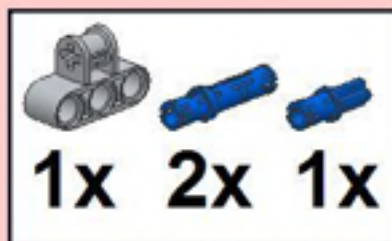
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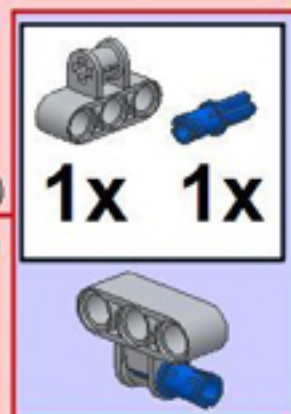
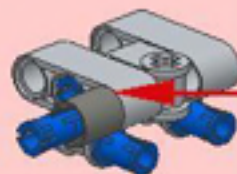
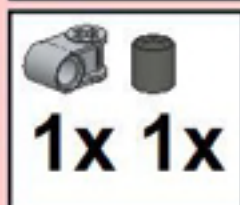
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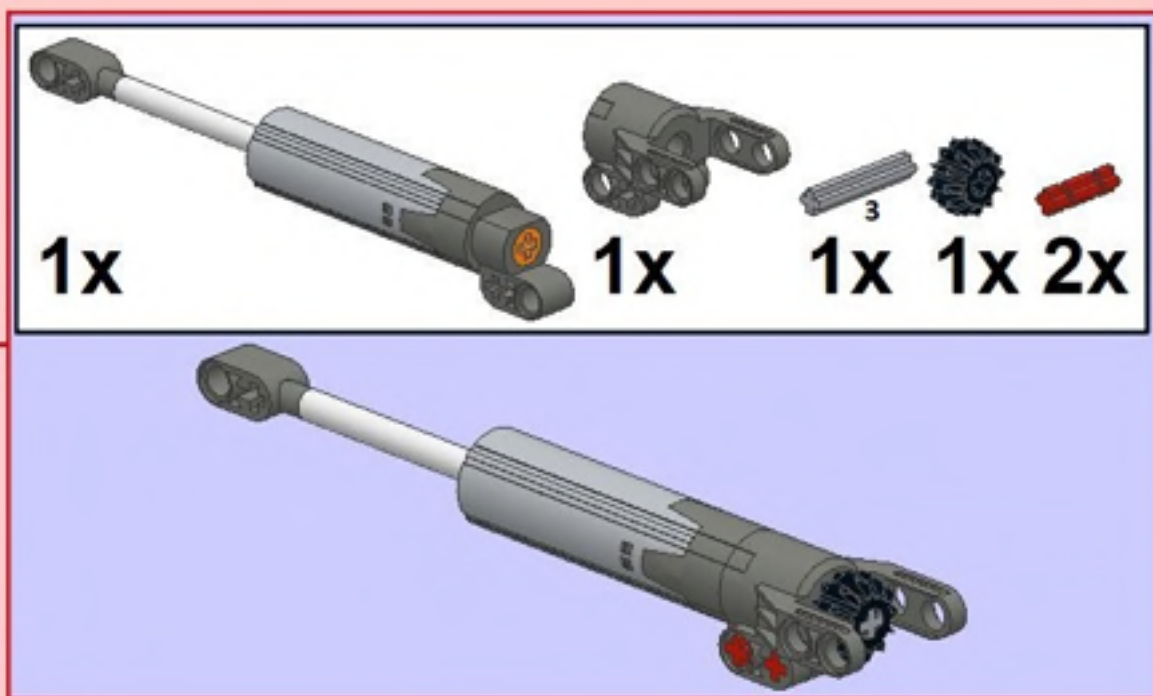
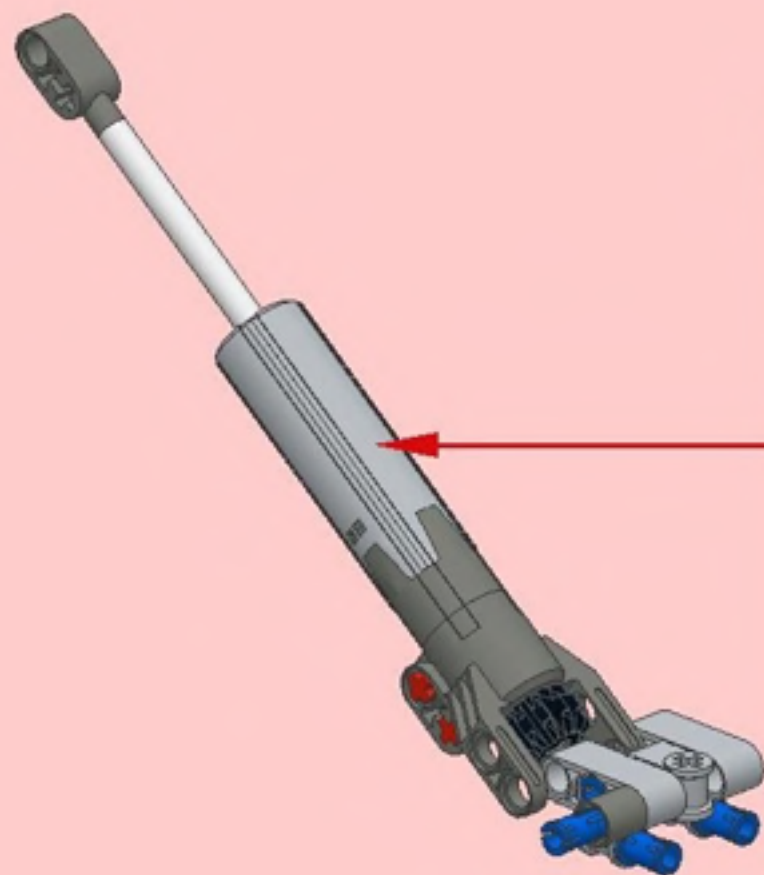
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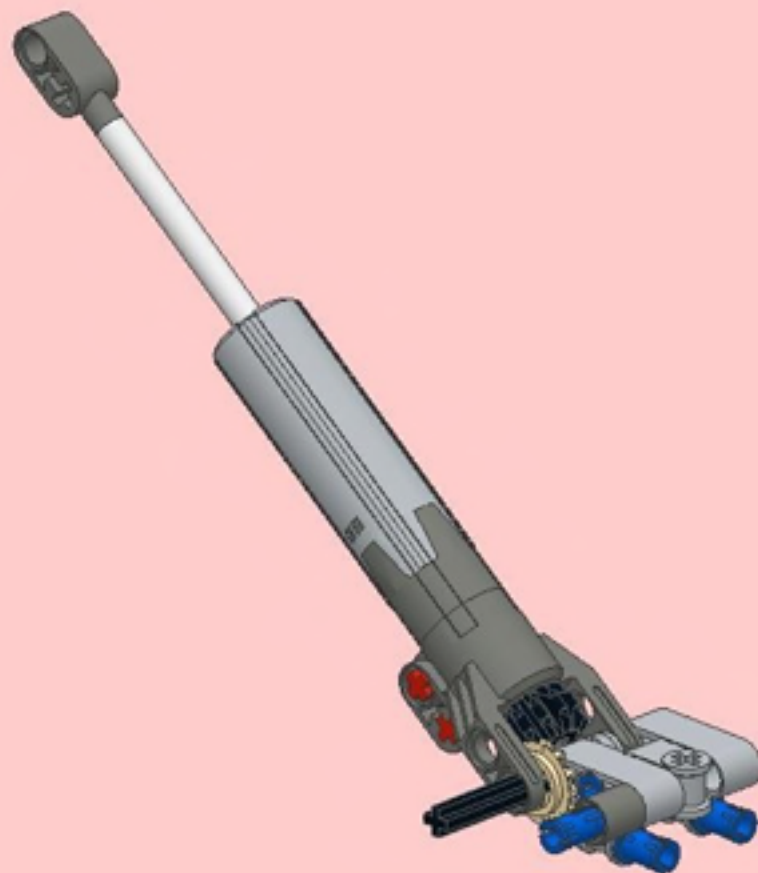
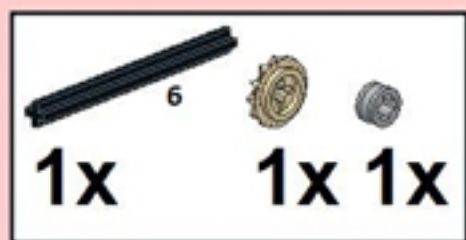
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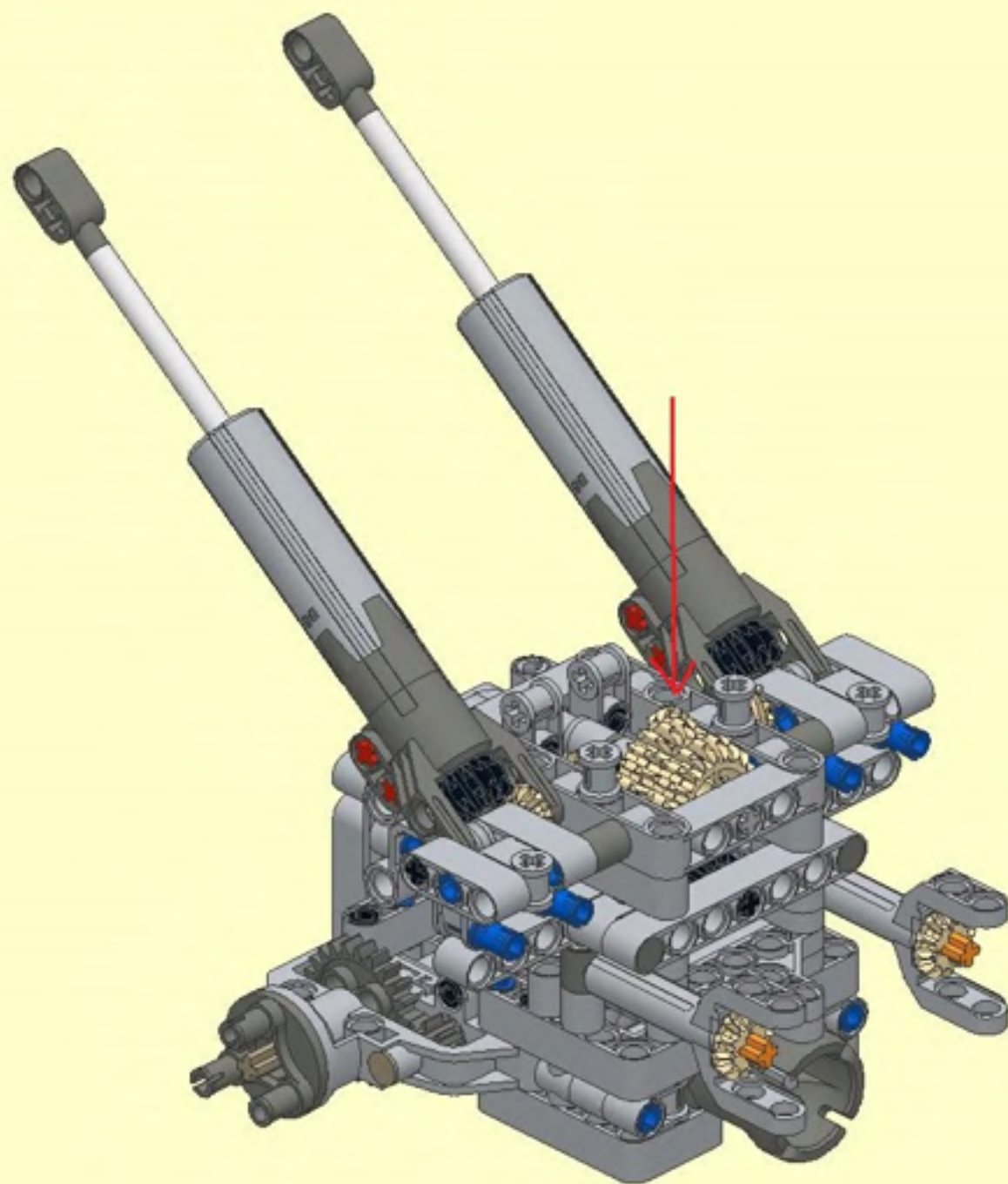
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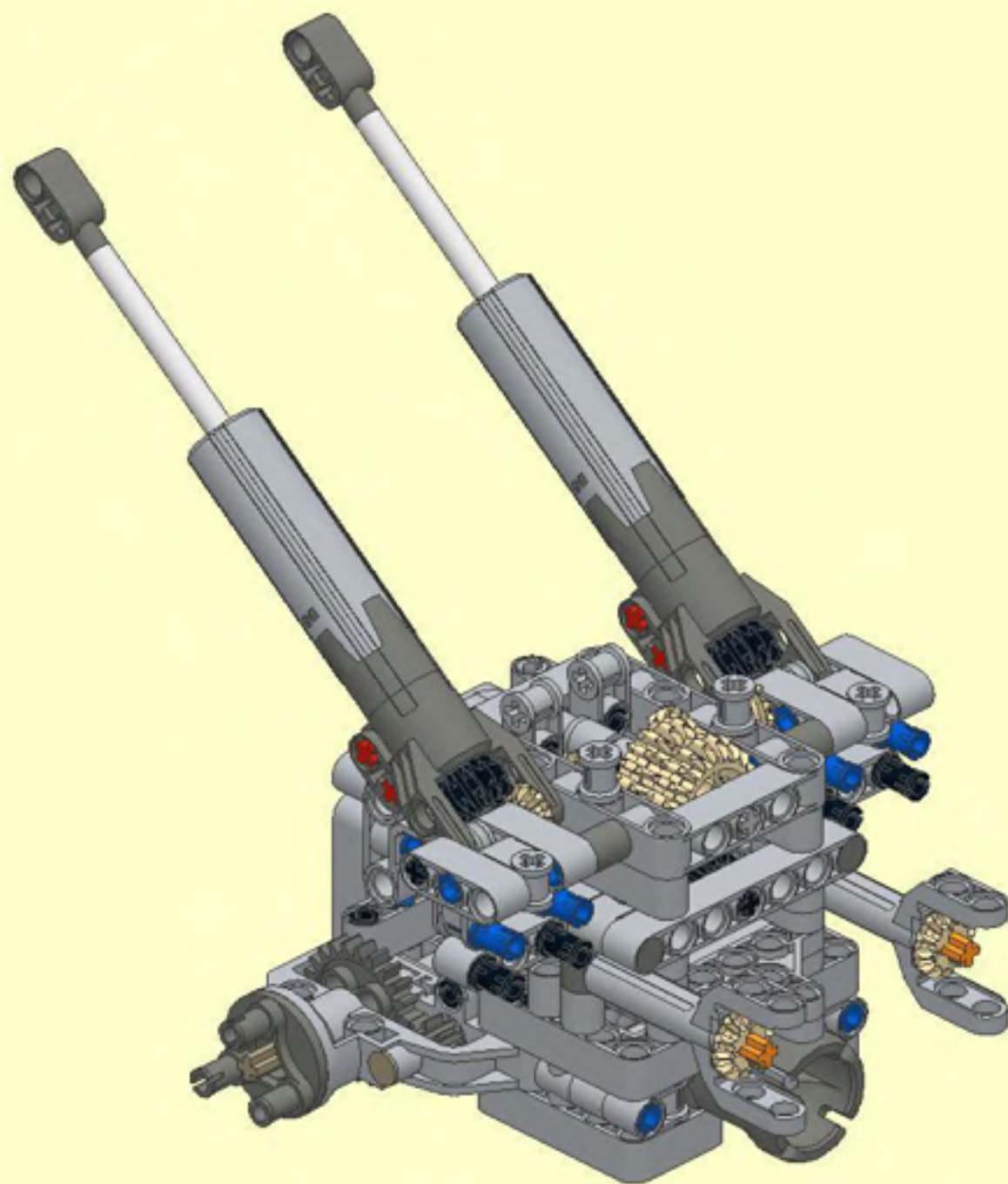
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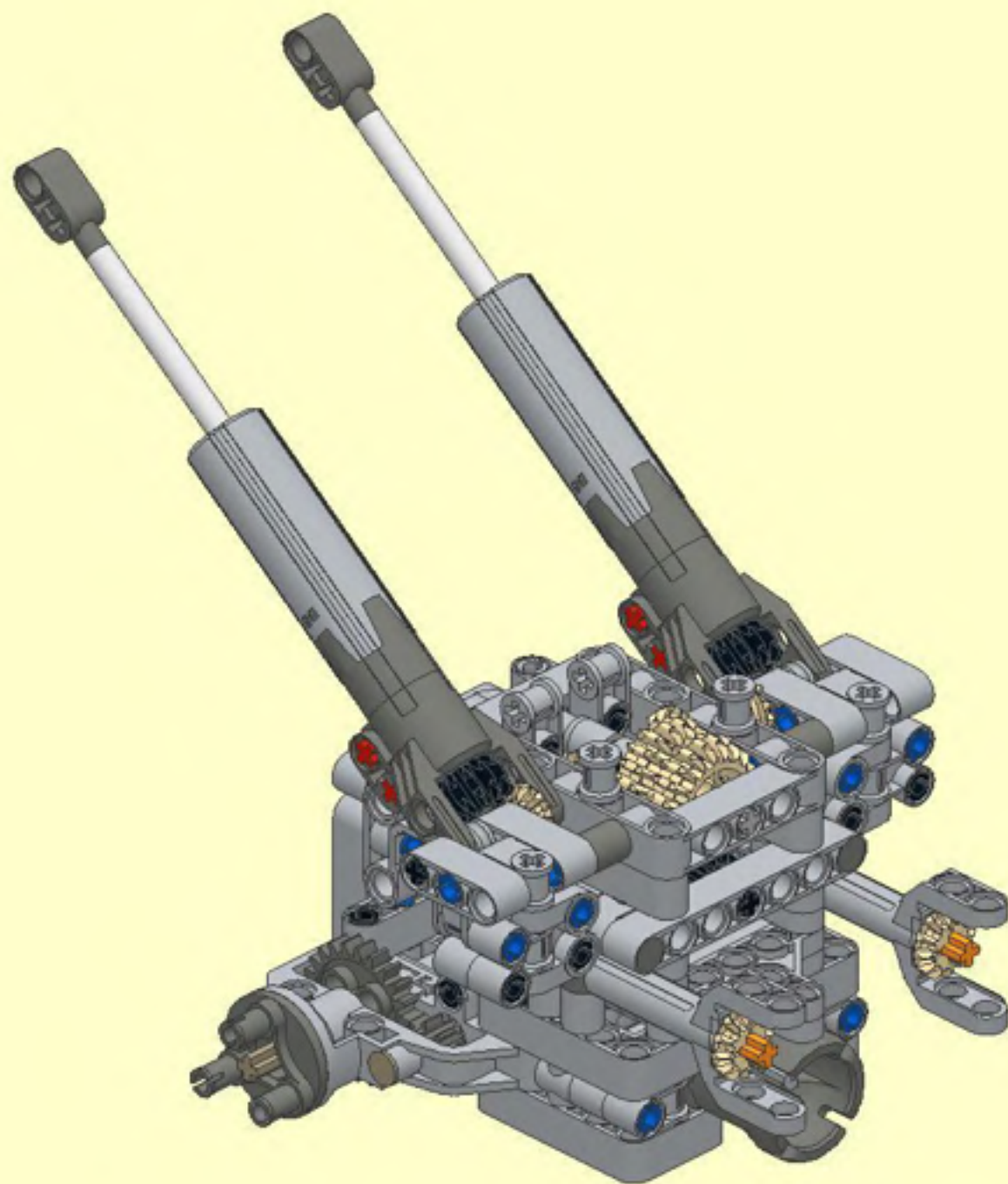
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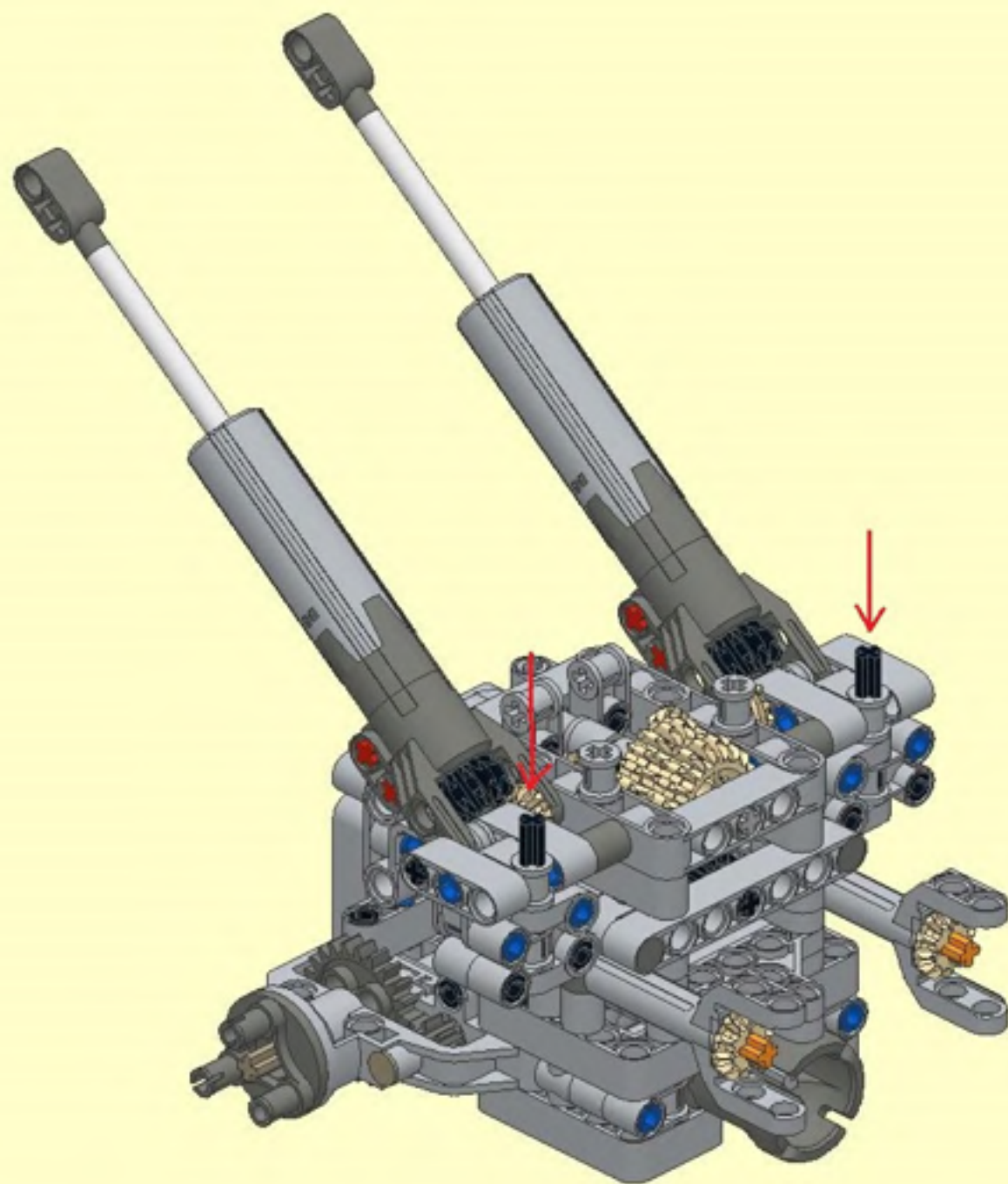
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26



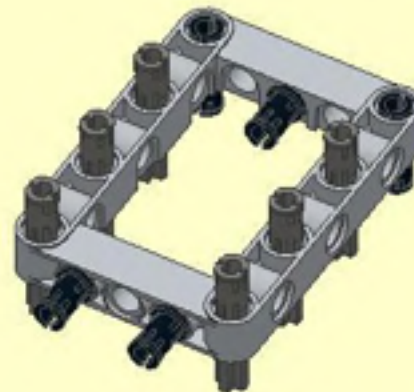
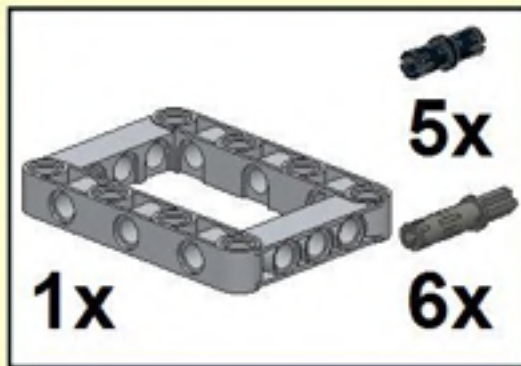
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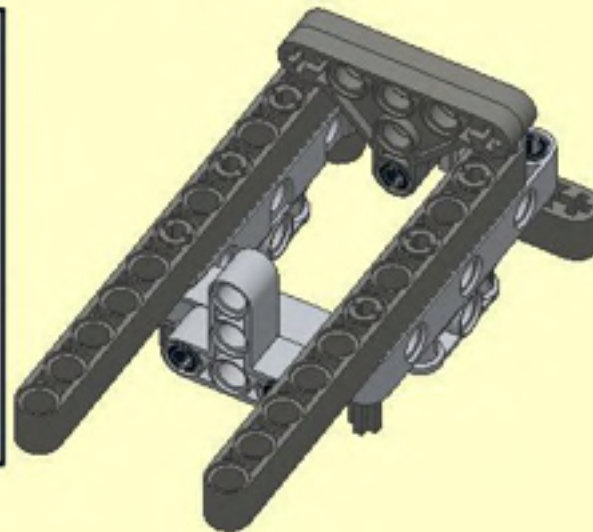
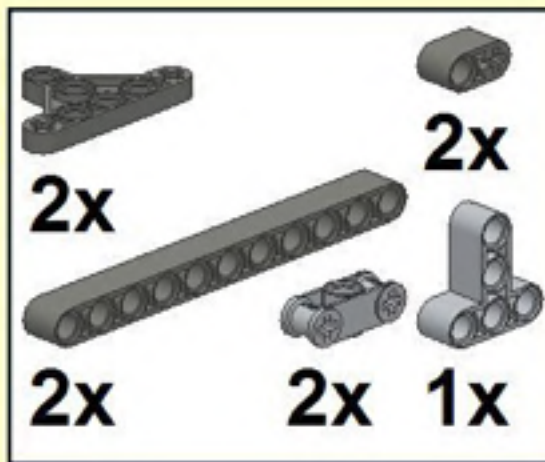
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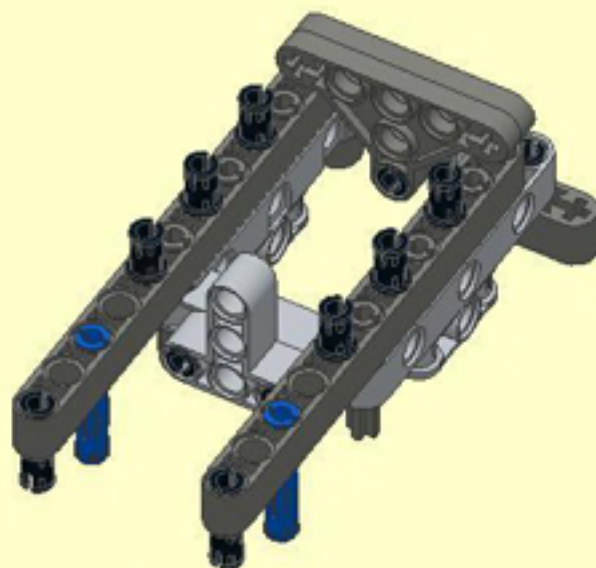
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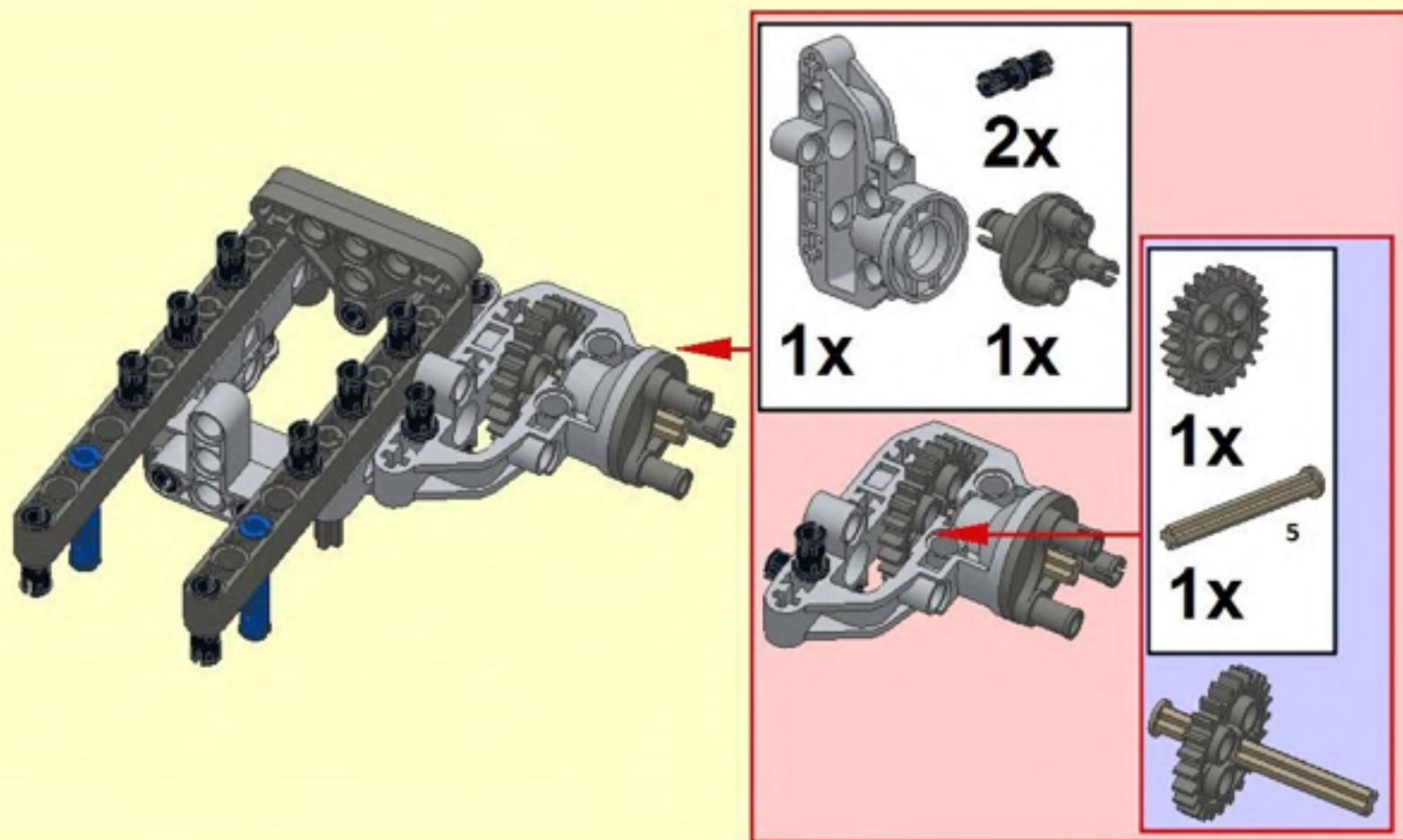


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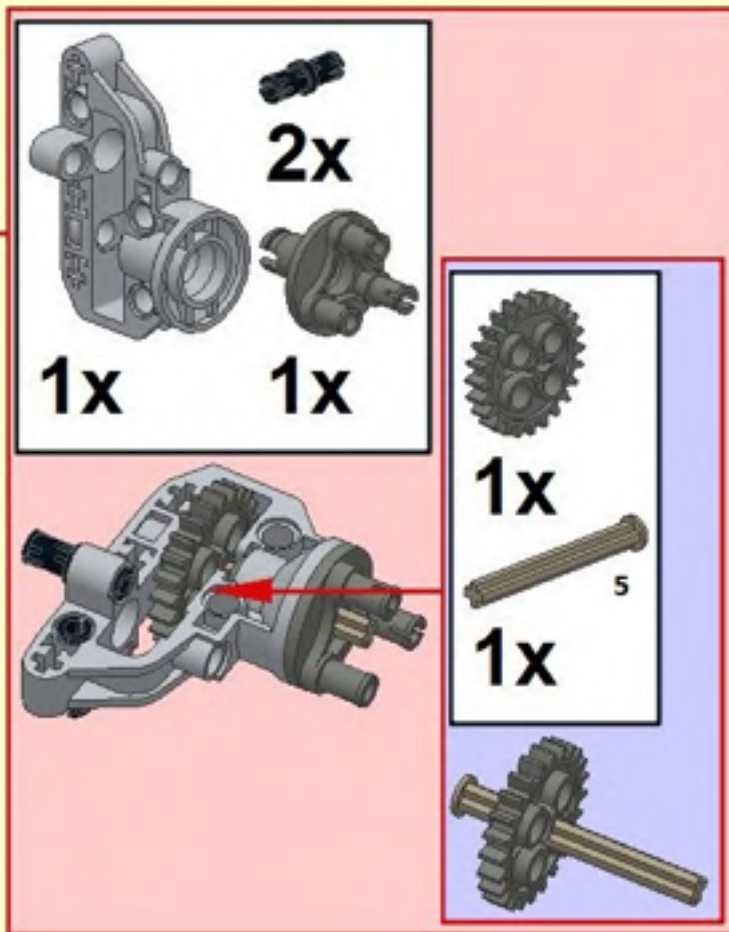
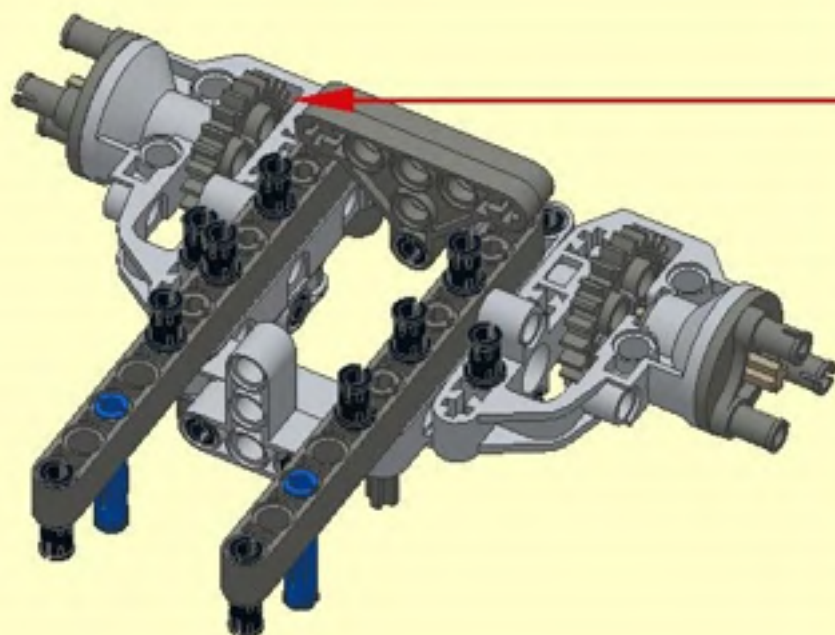


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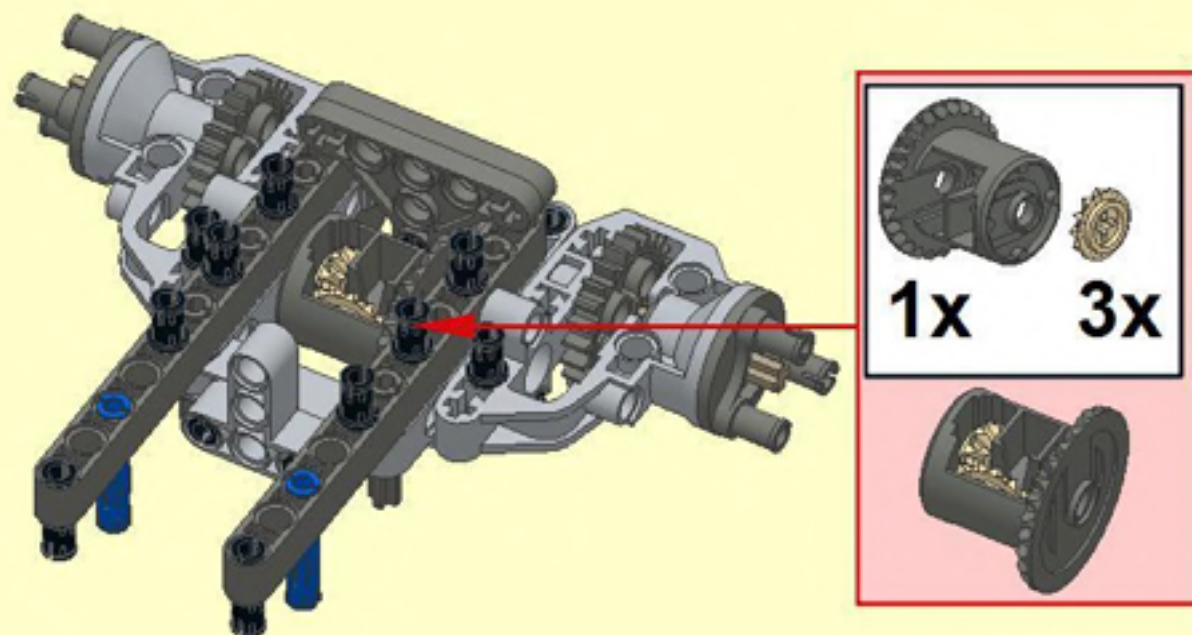




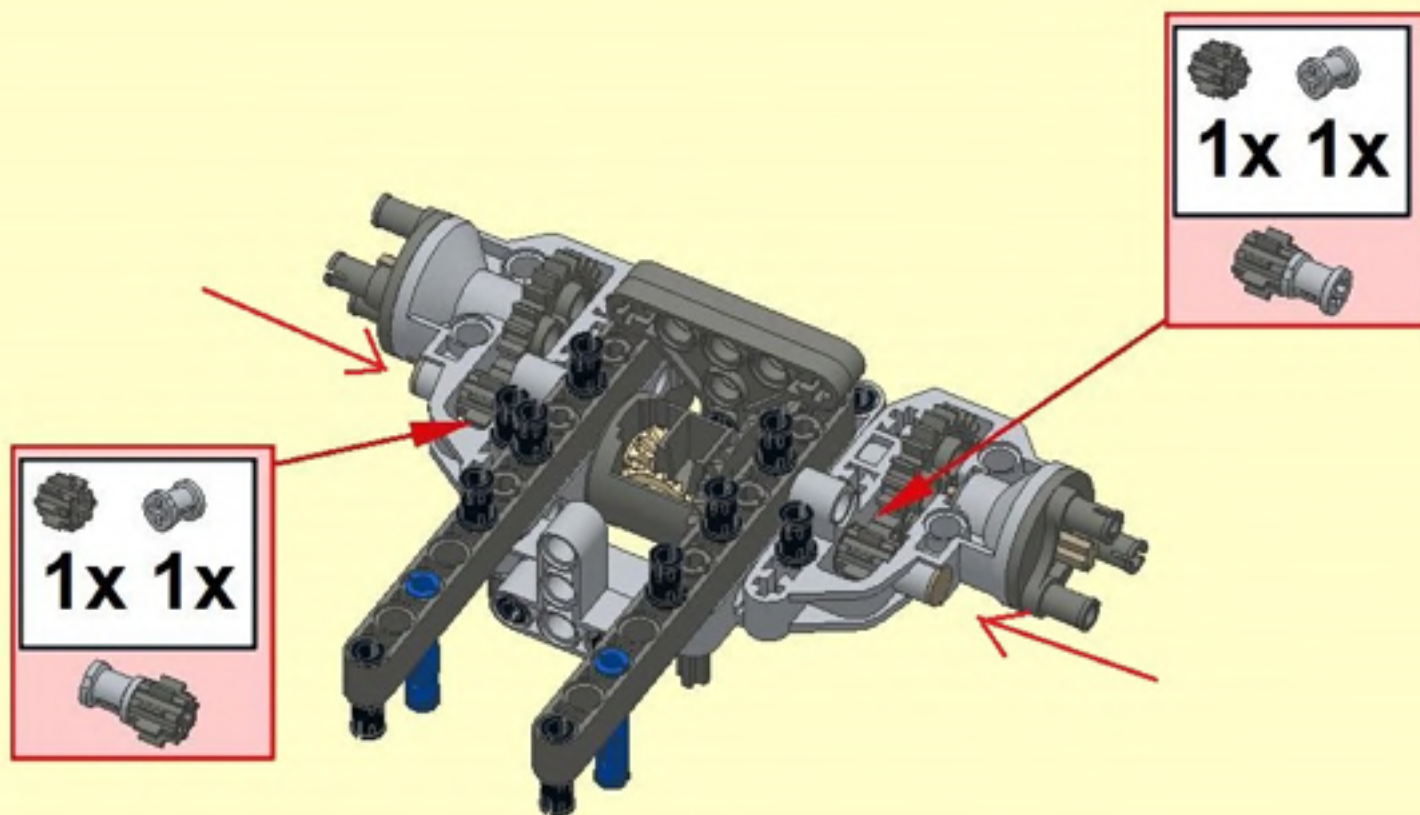
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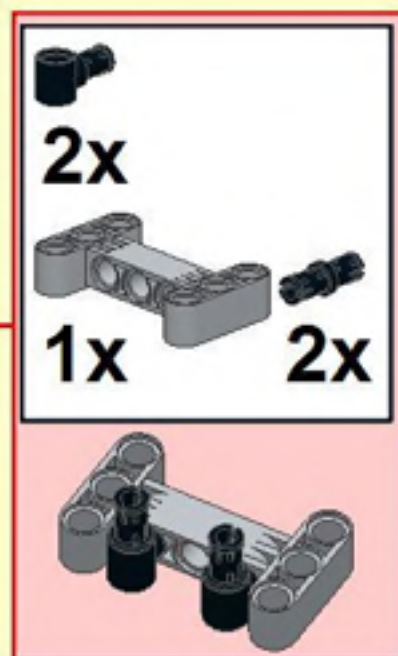
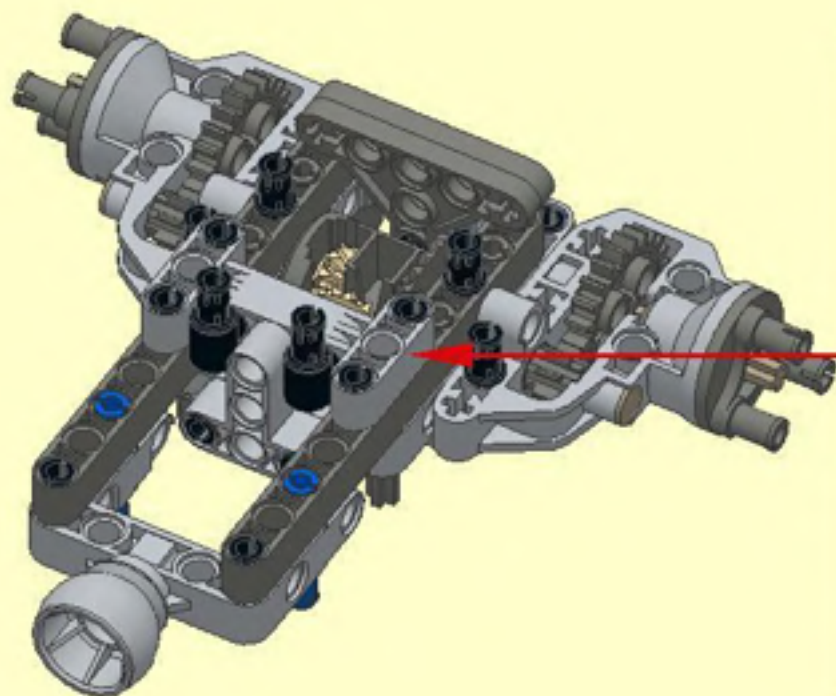
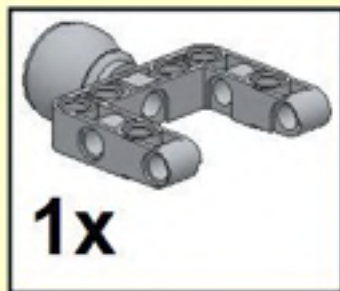
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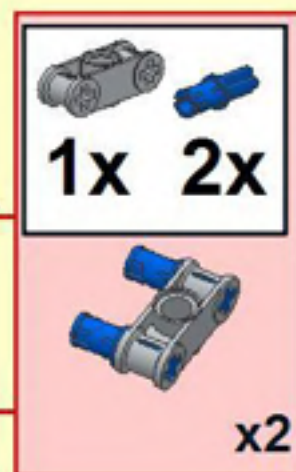
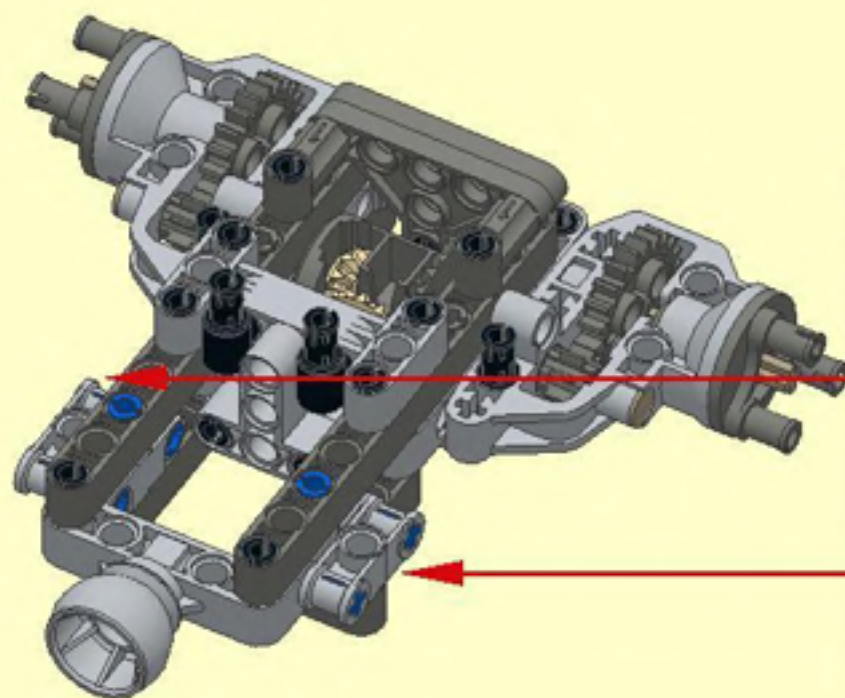
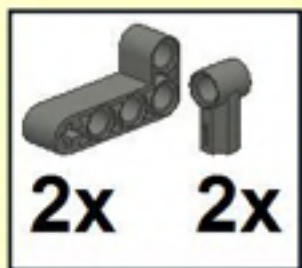
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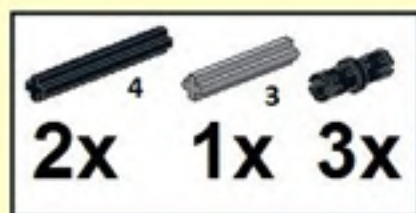
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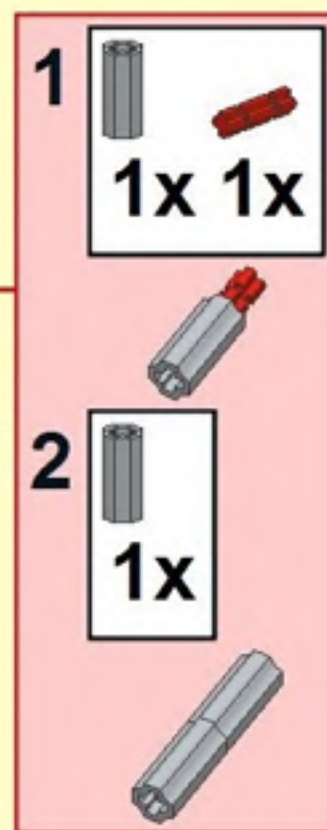
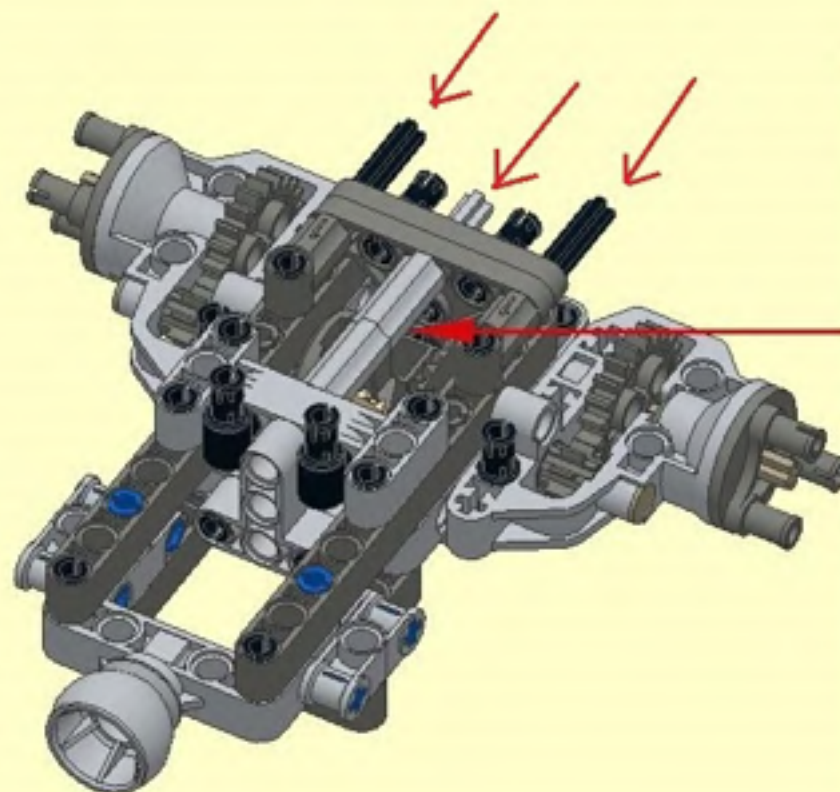
9



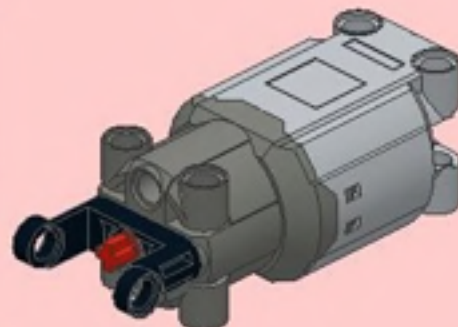
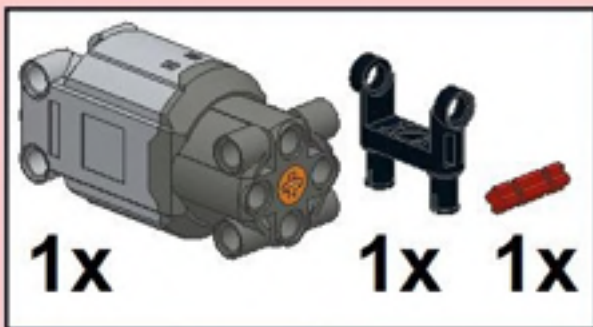
10



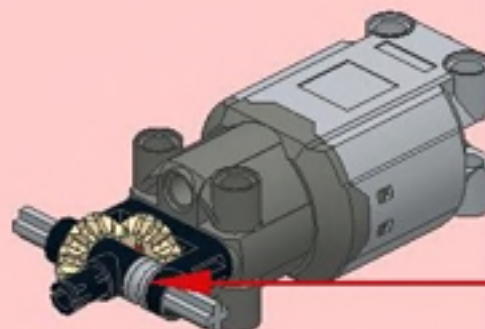
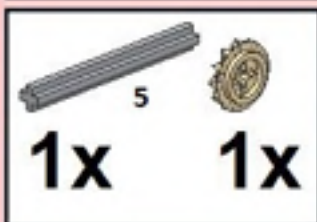
all 3 pins are in triangle, one not clearly visible is in the middle under shaft



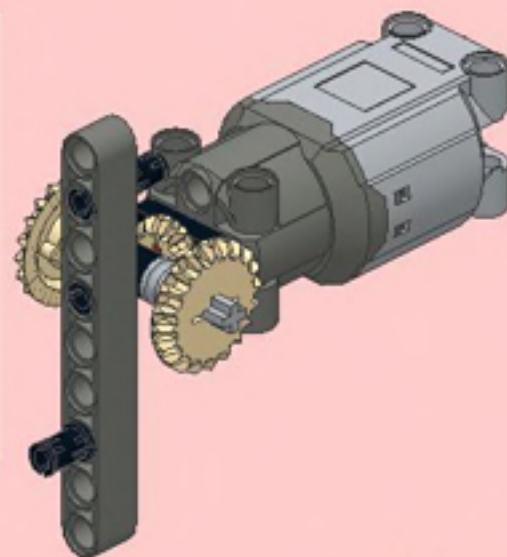
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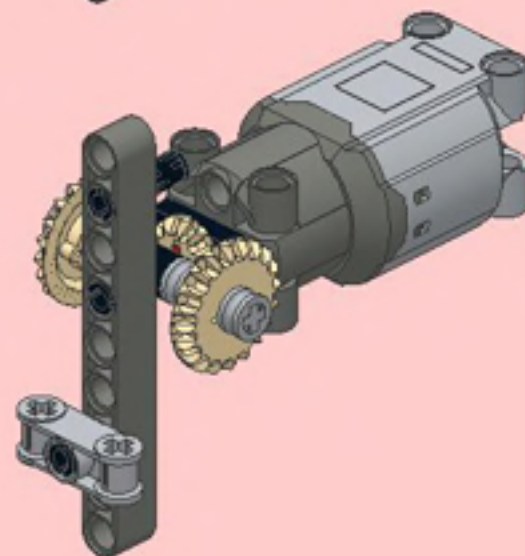
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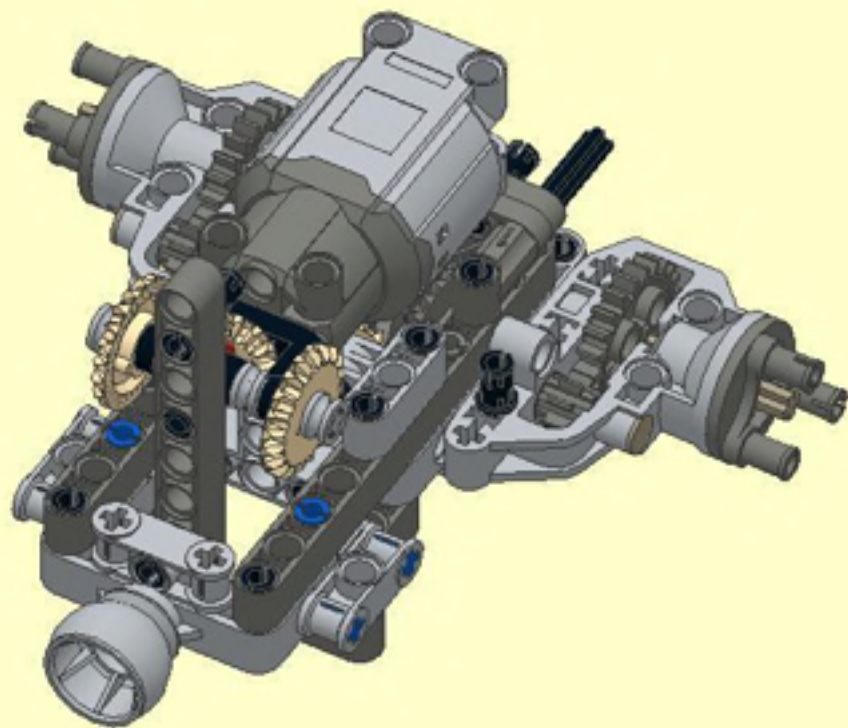


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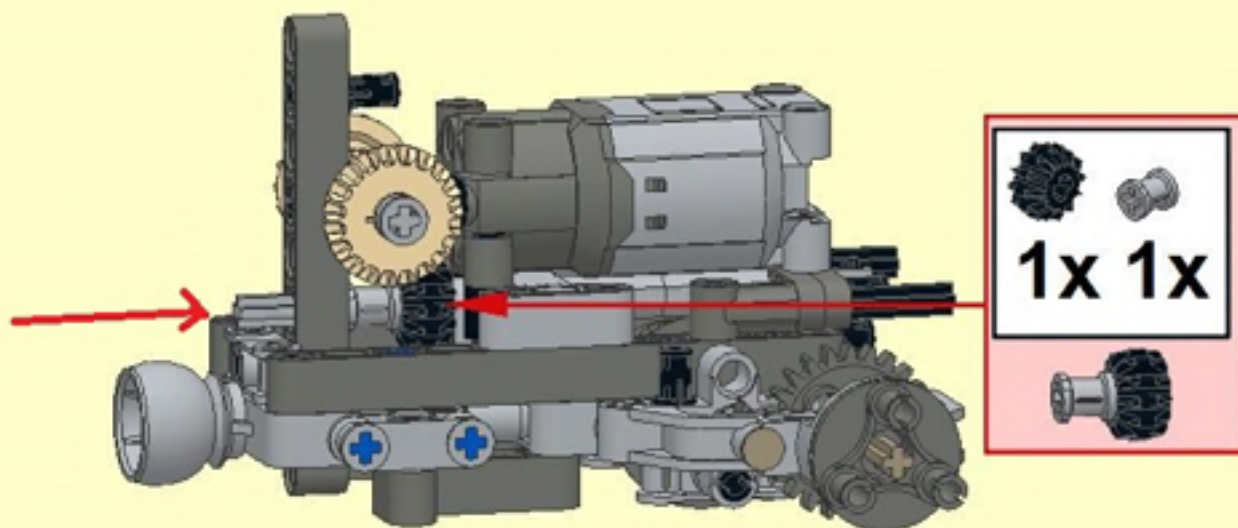
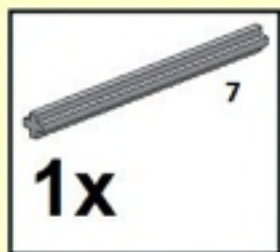


4

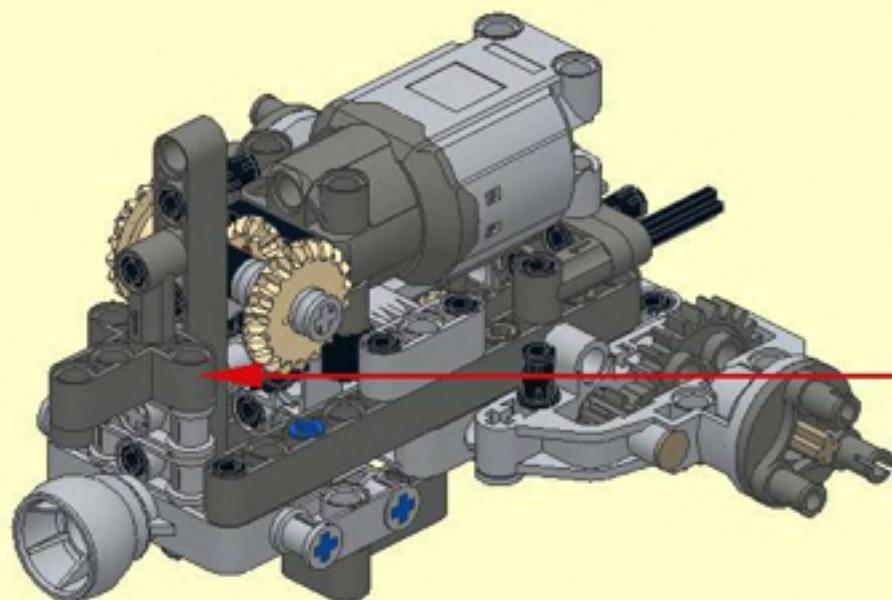




12



13



1



1x

1x



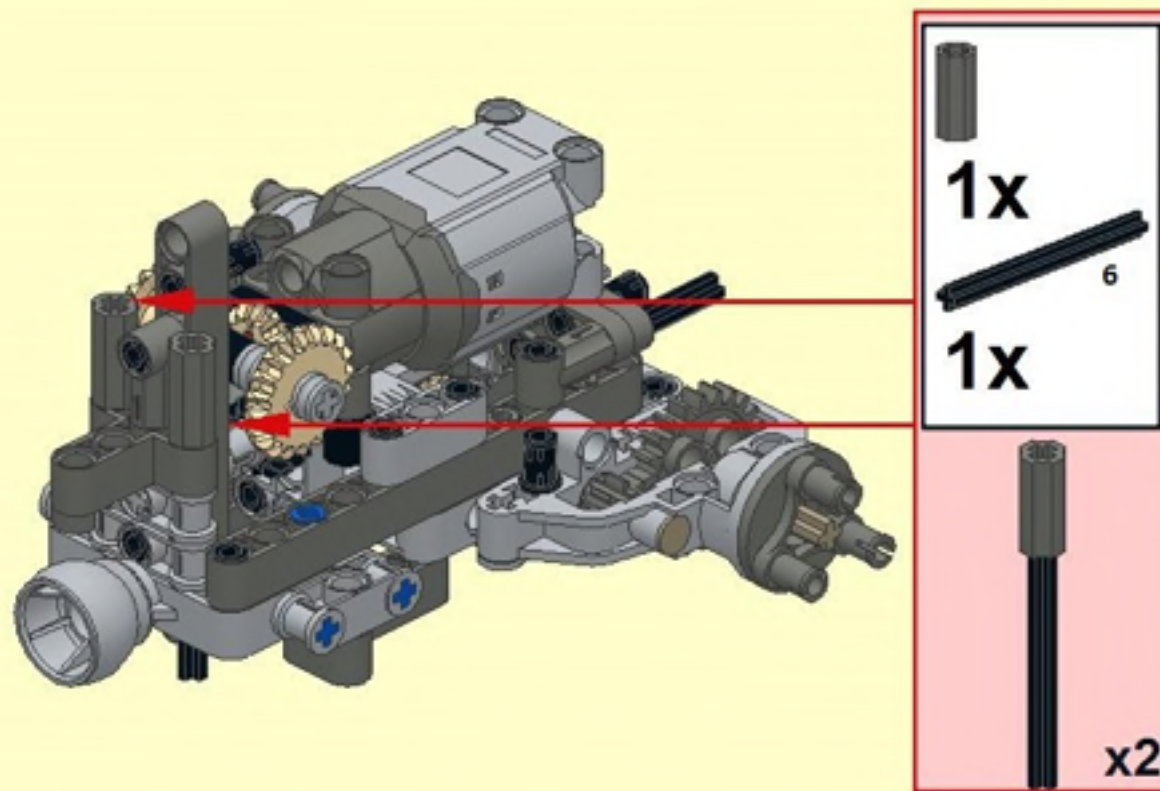
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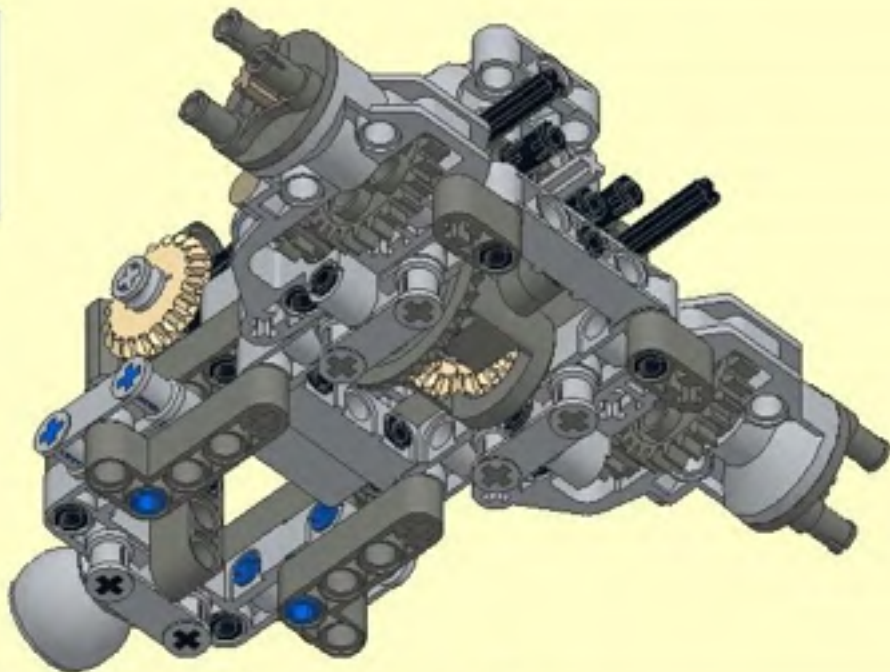
1x

1x

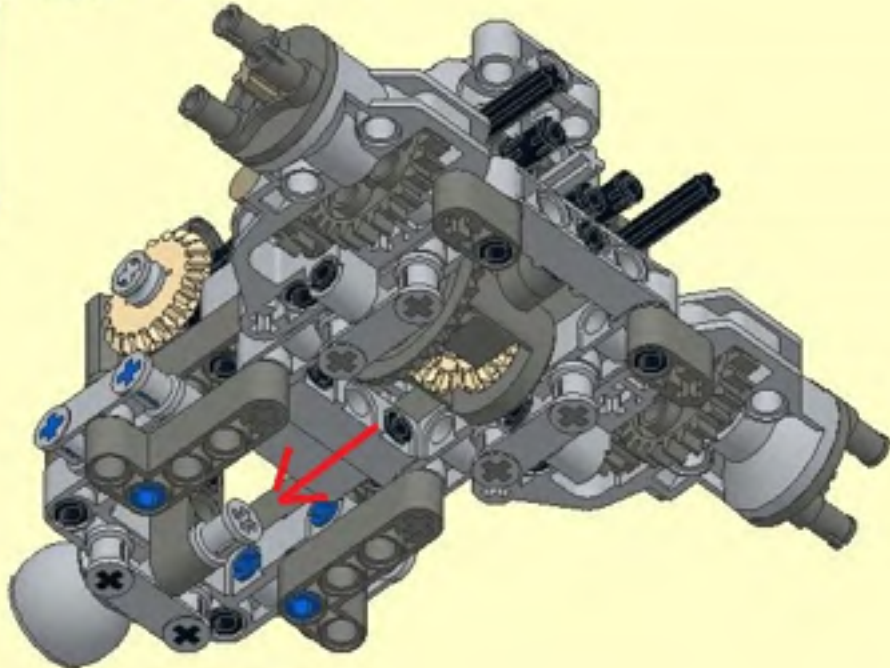




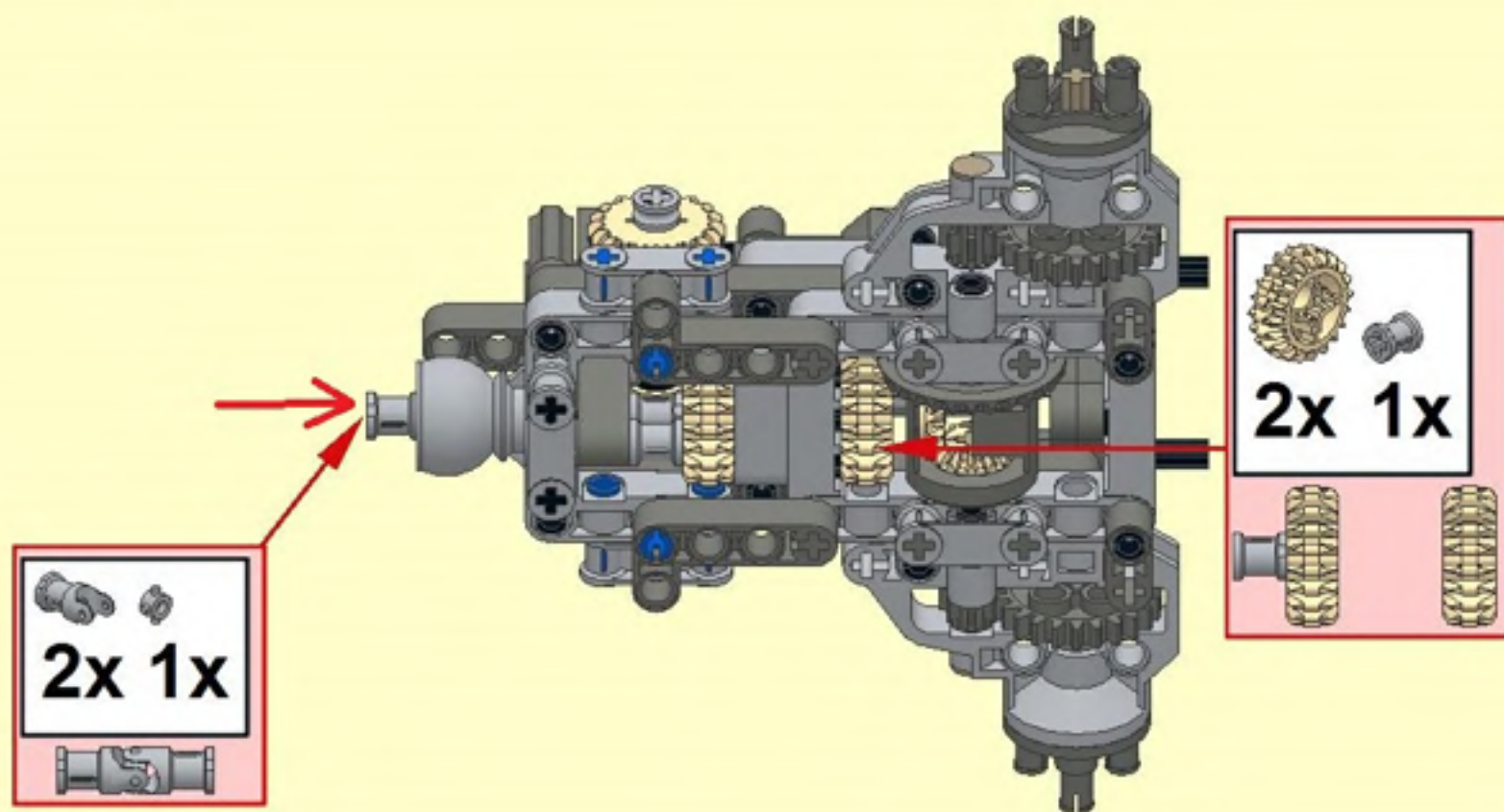
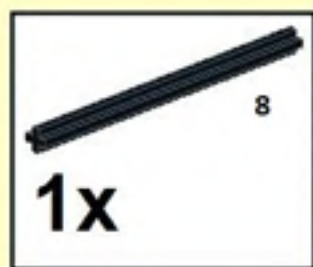
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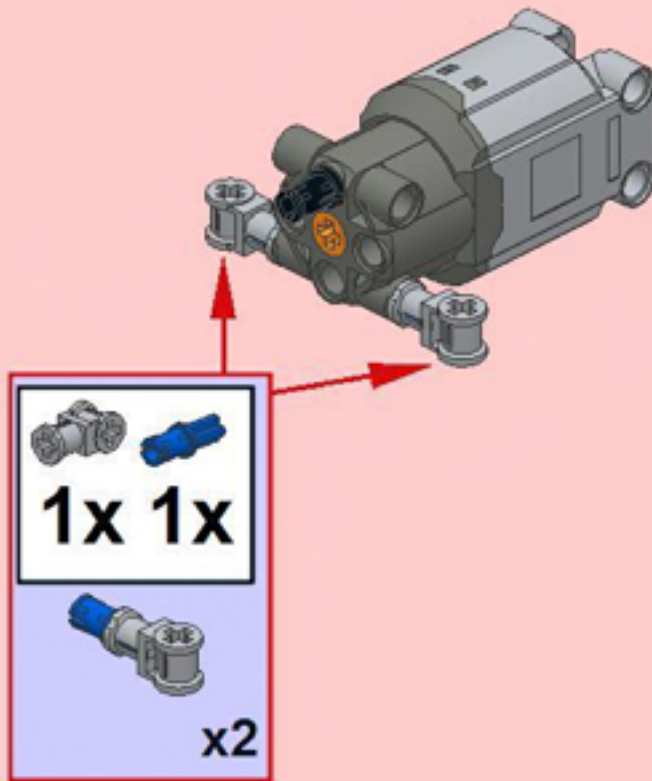
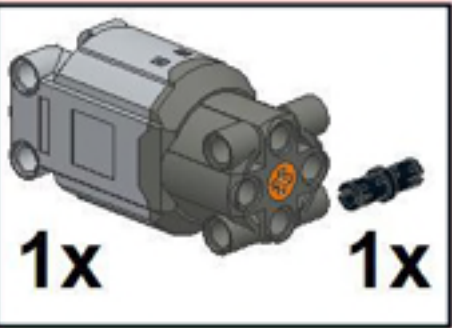


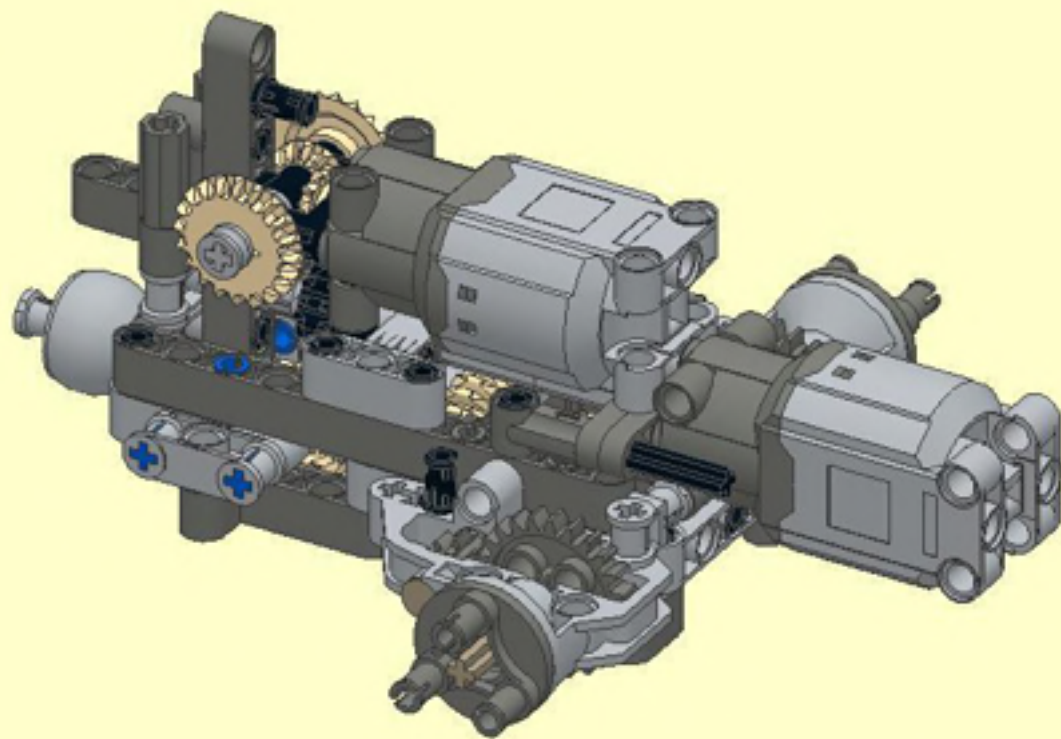
16



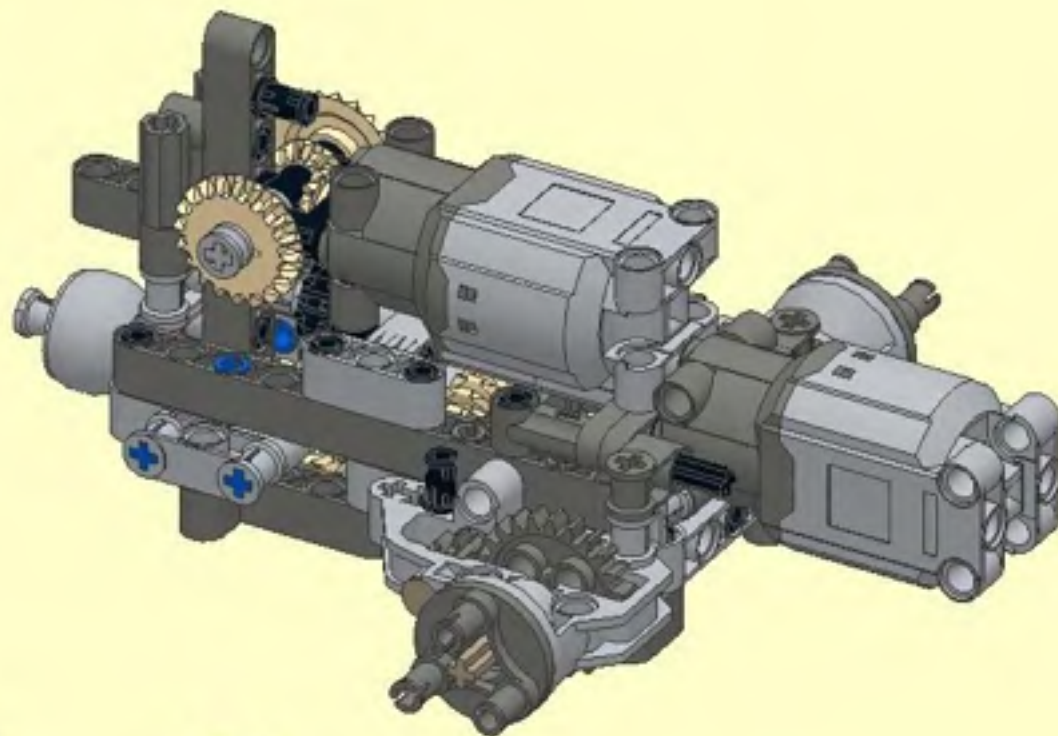
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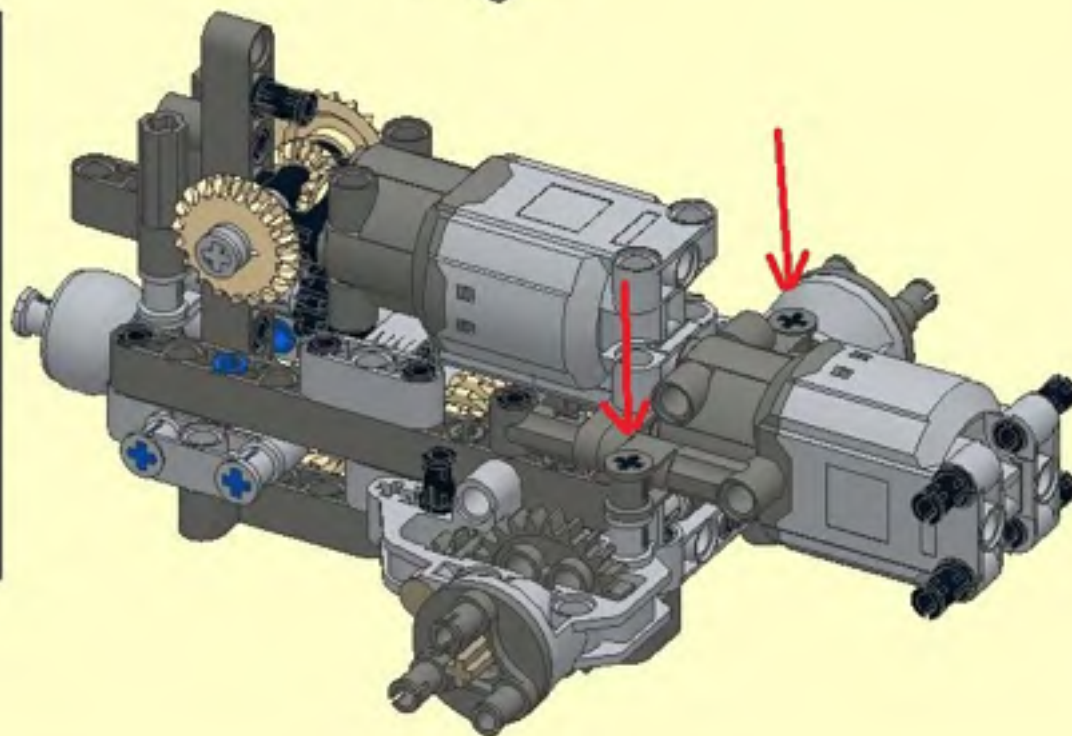


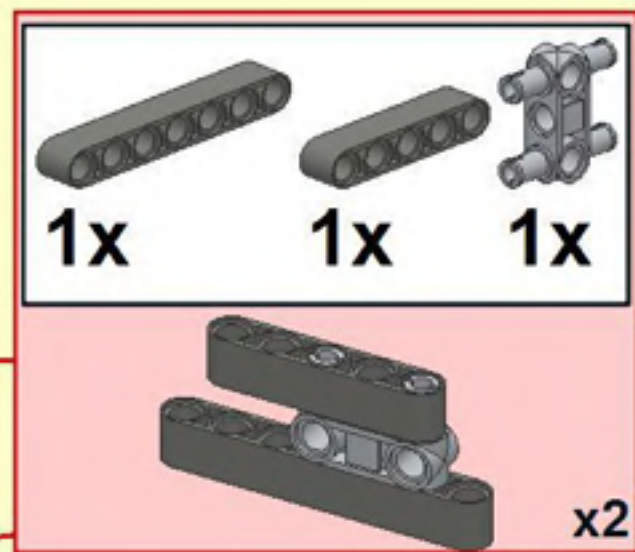
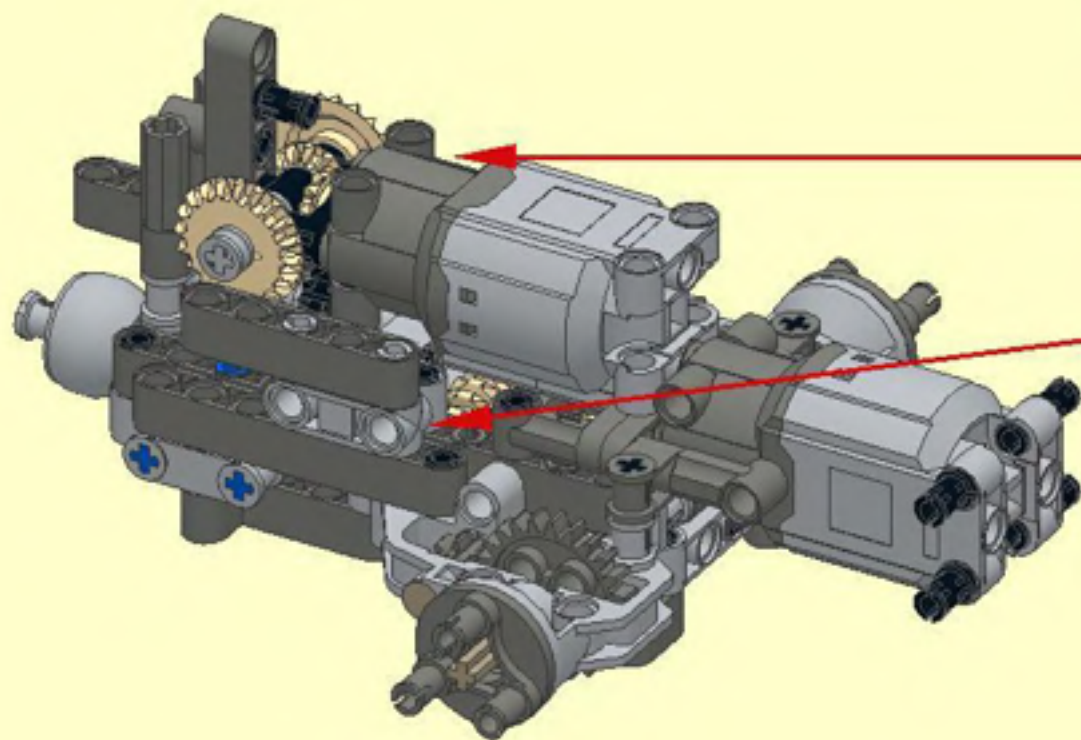


19

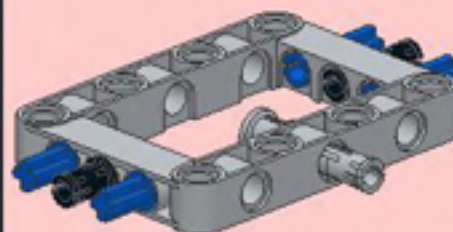
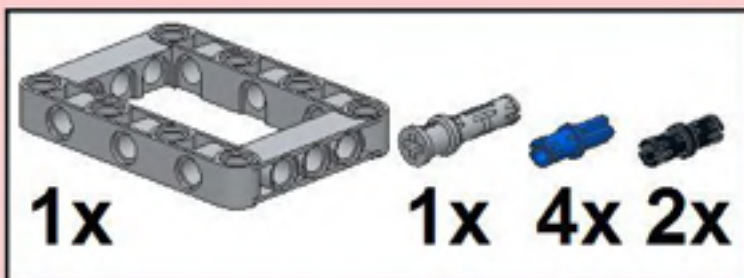


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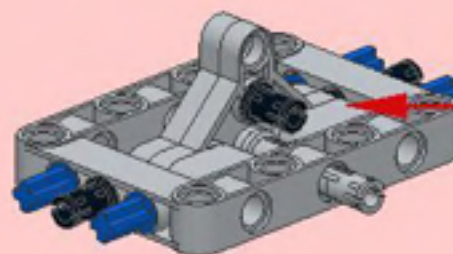




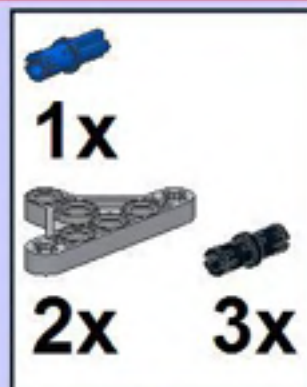
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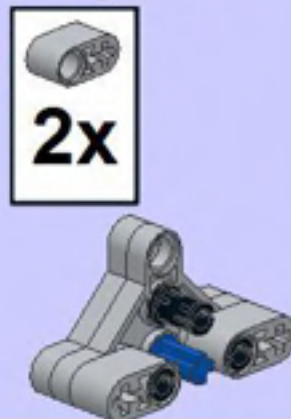
2



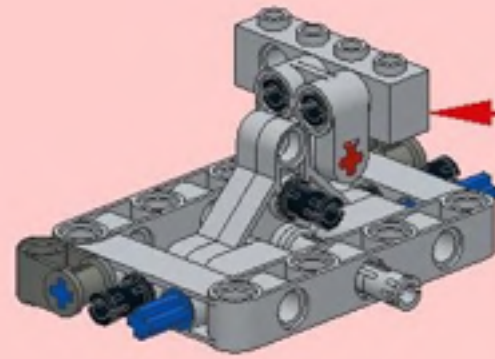
1



2



3  **2x**



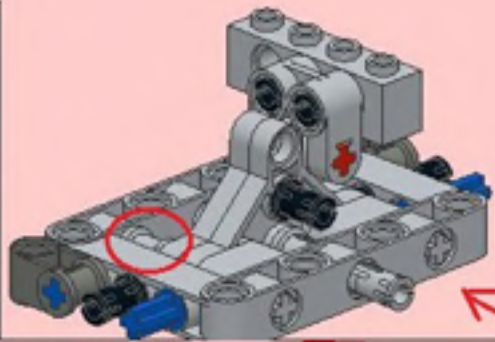
1  **2x**
 **1x 1x**

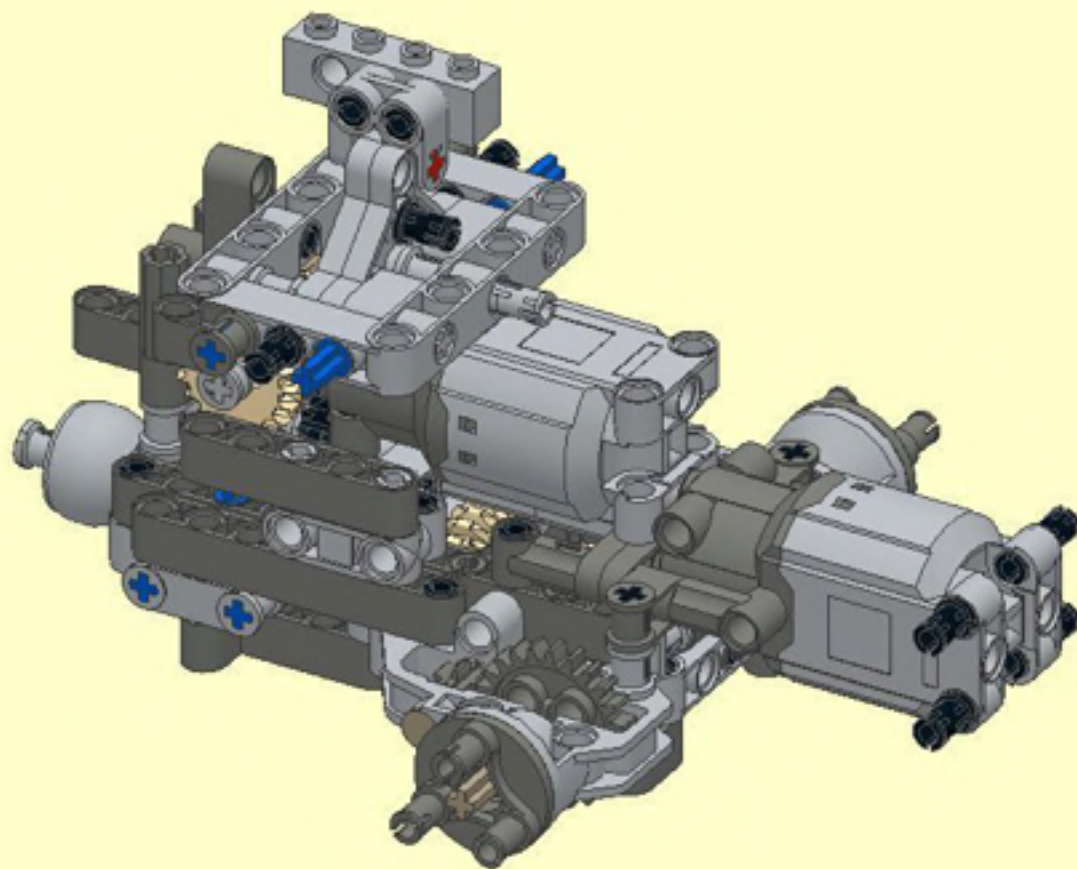


2  **2x**
 **1x**



4  **1x**
 **2x**

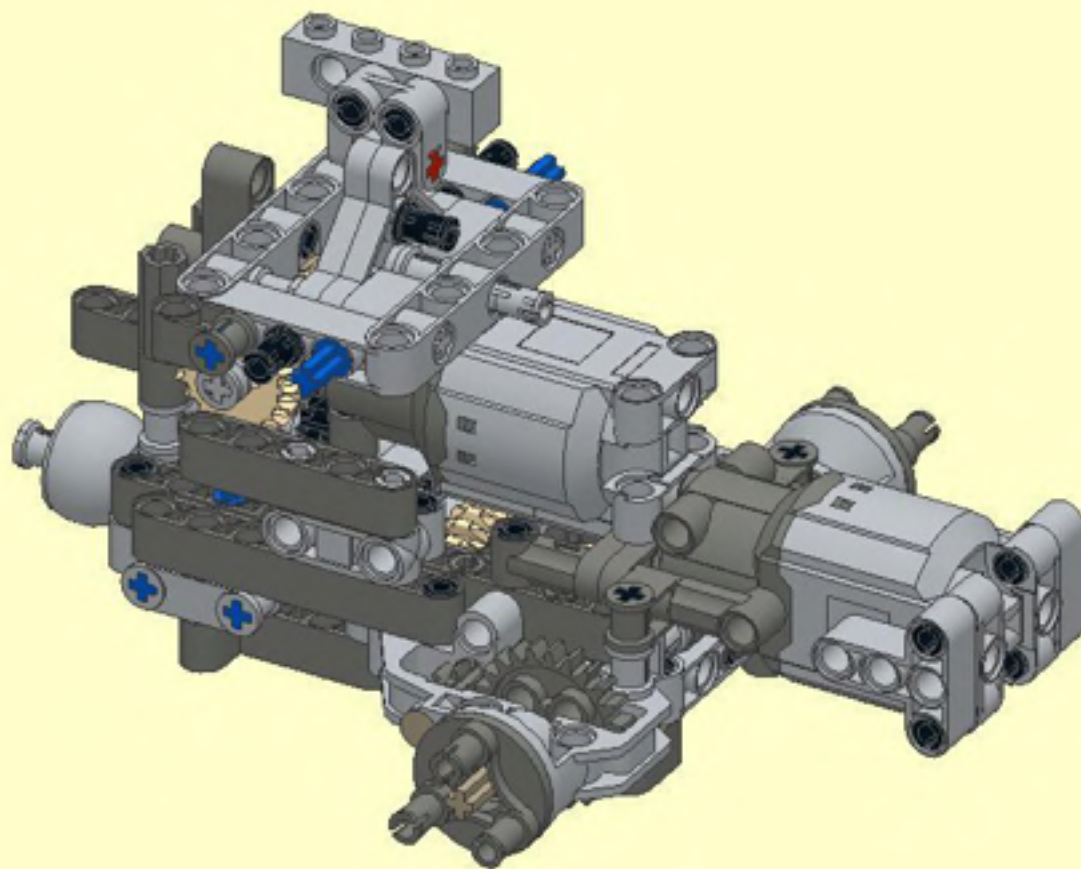




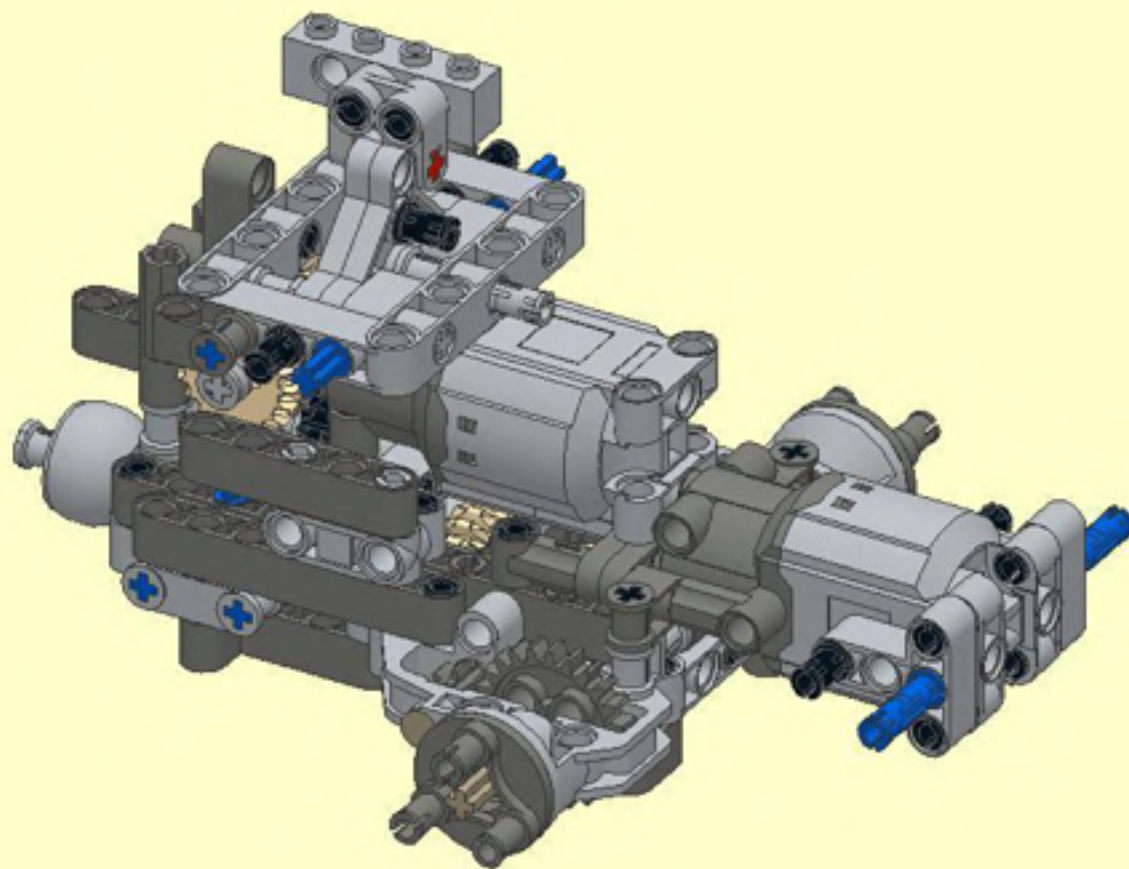
23



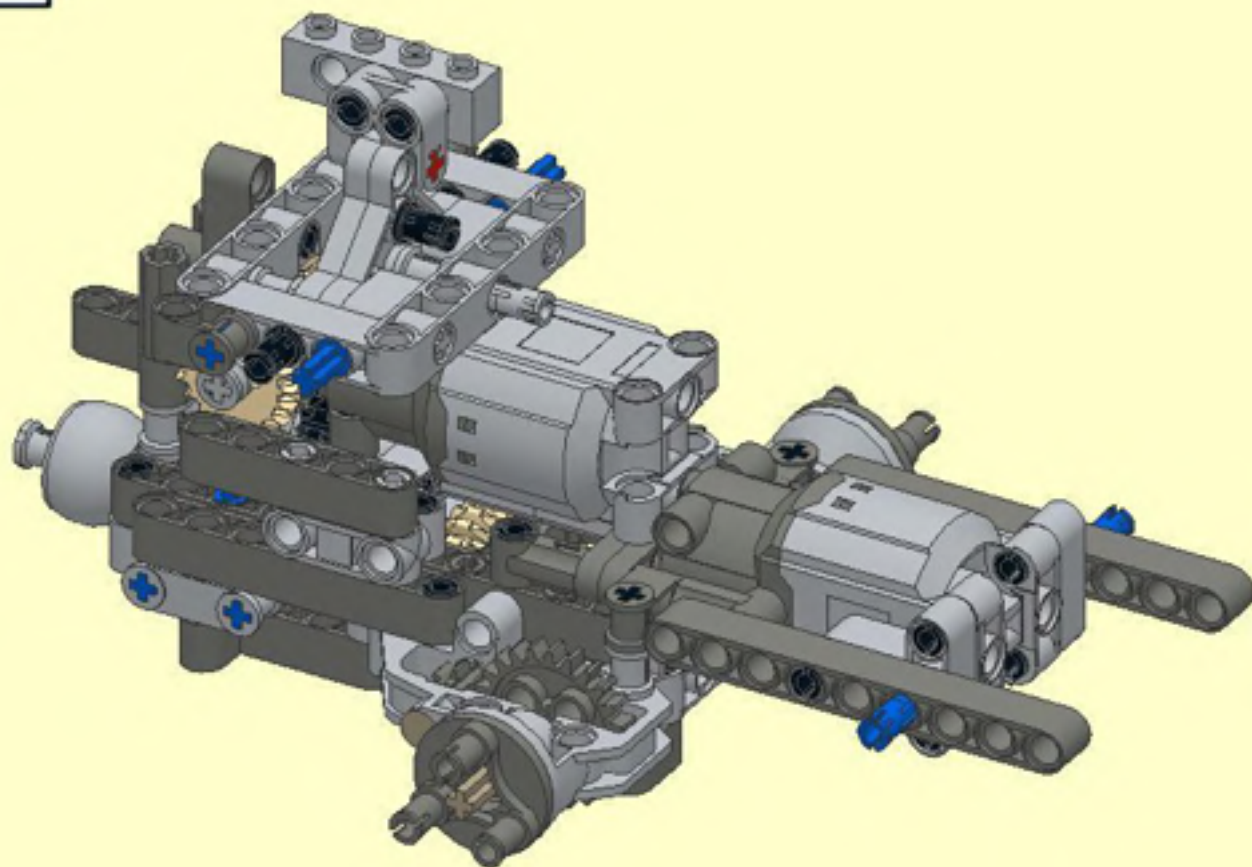
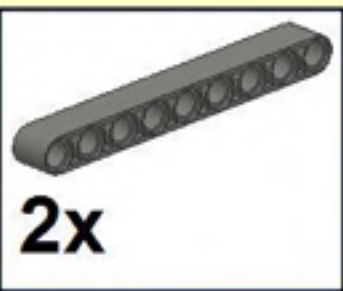
2x



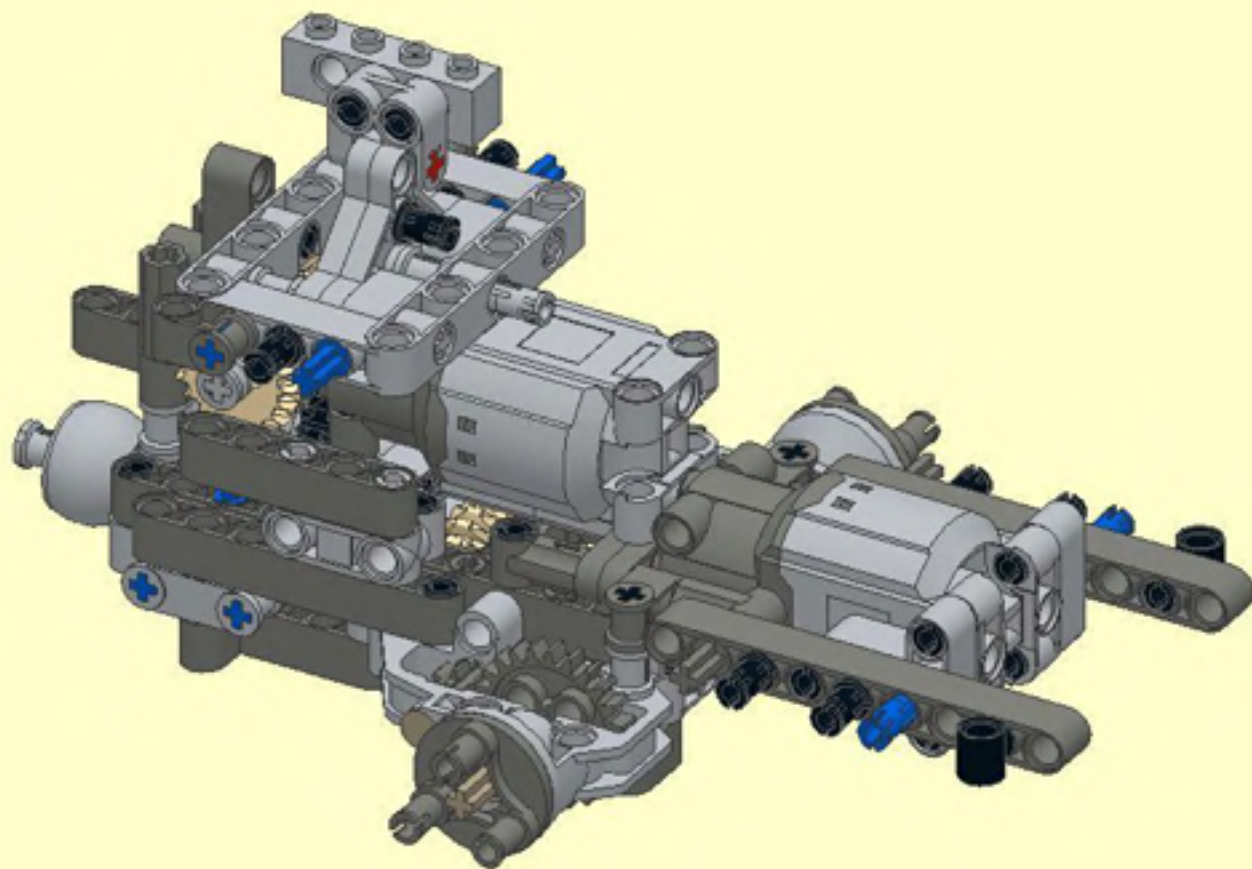
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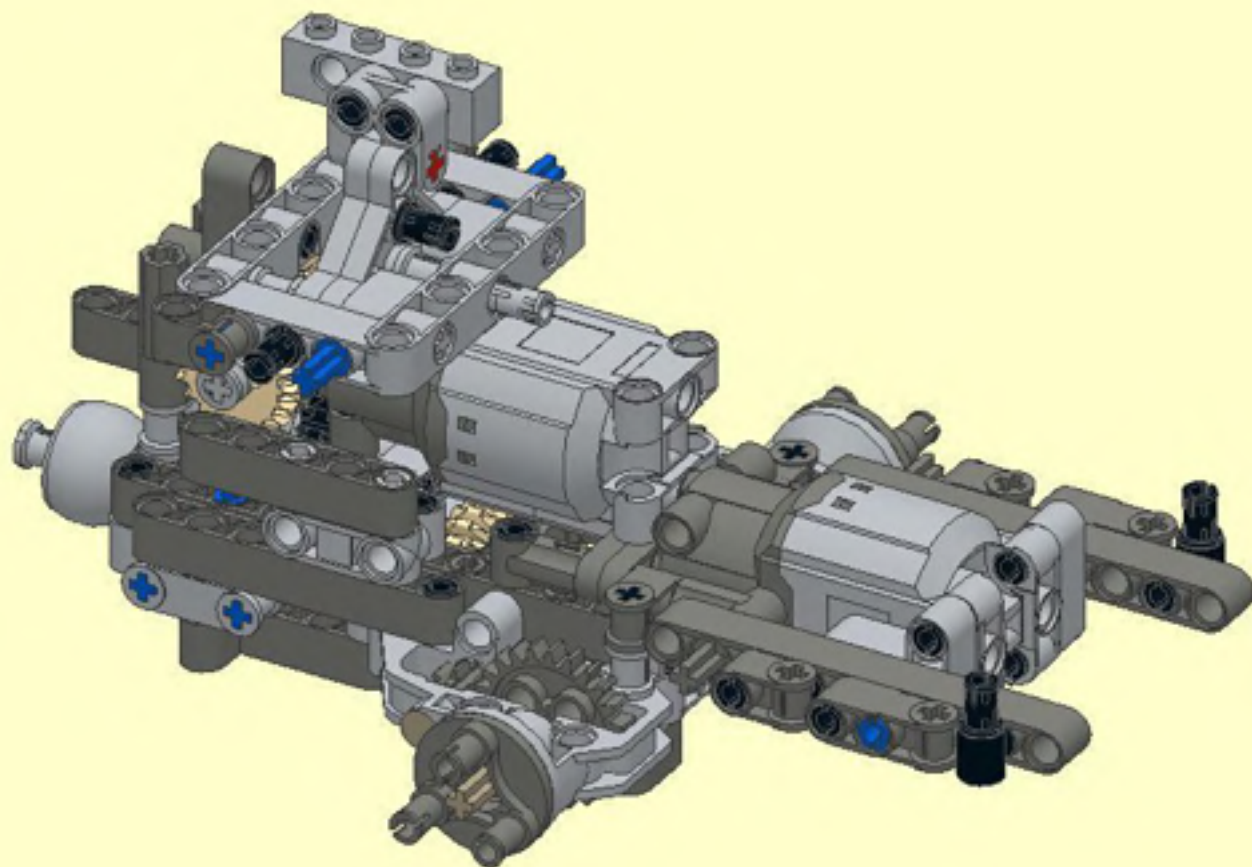
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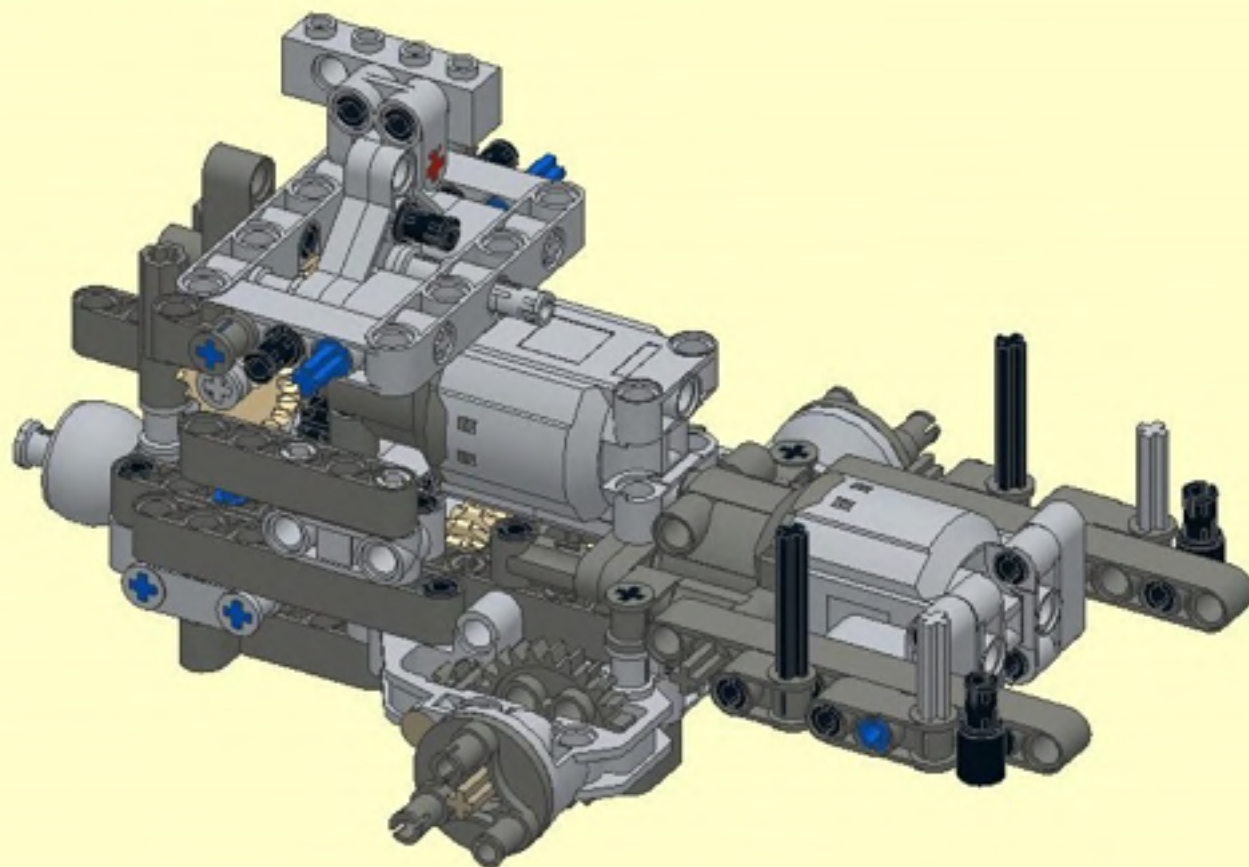
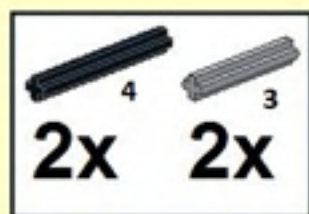
26



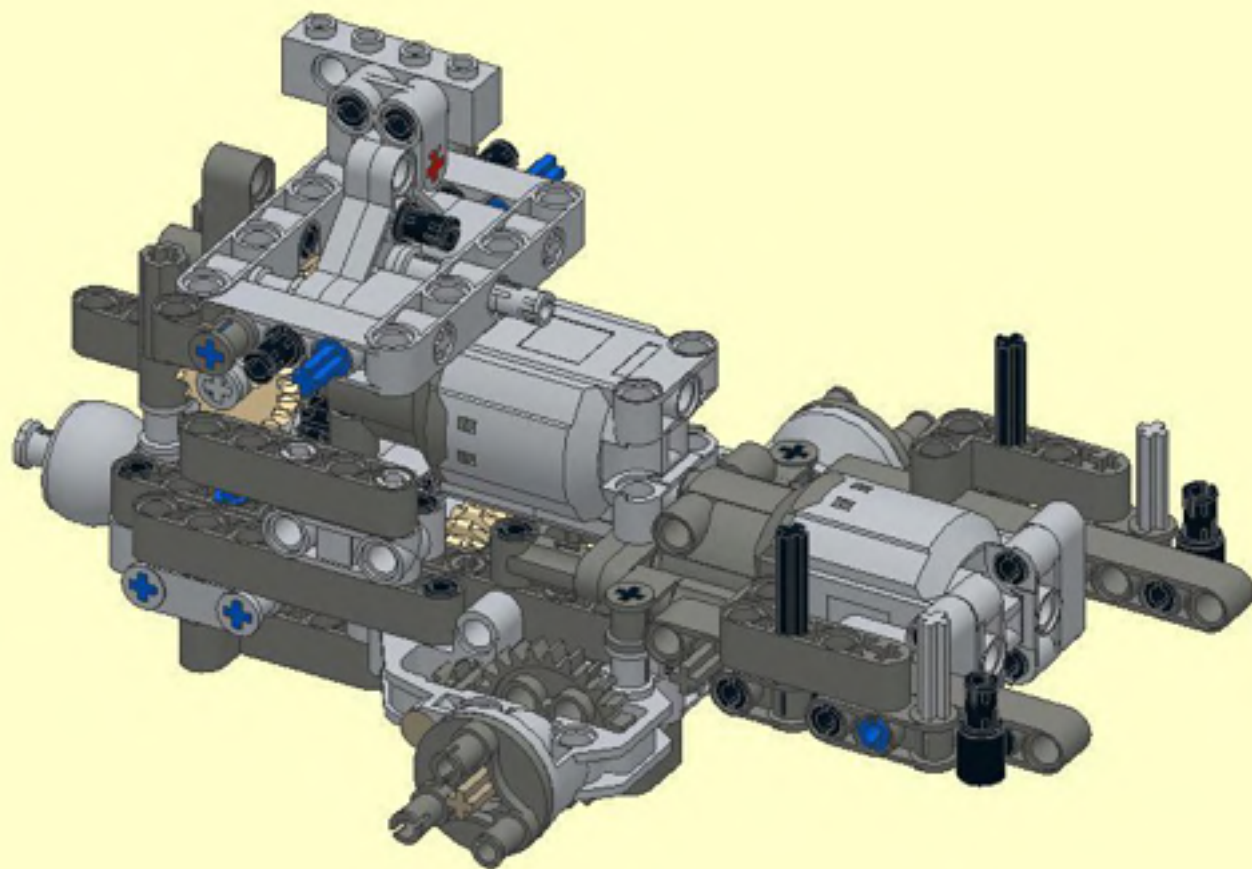
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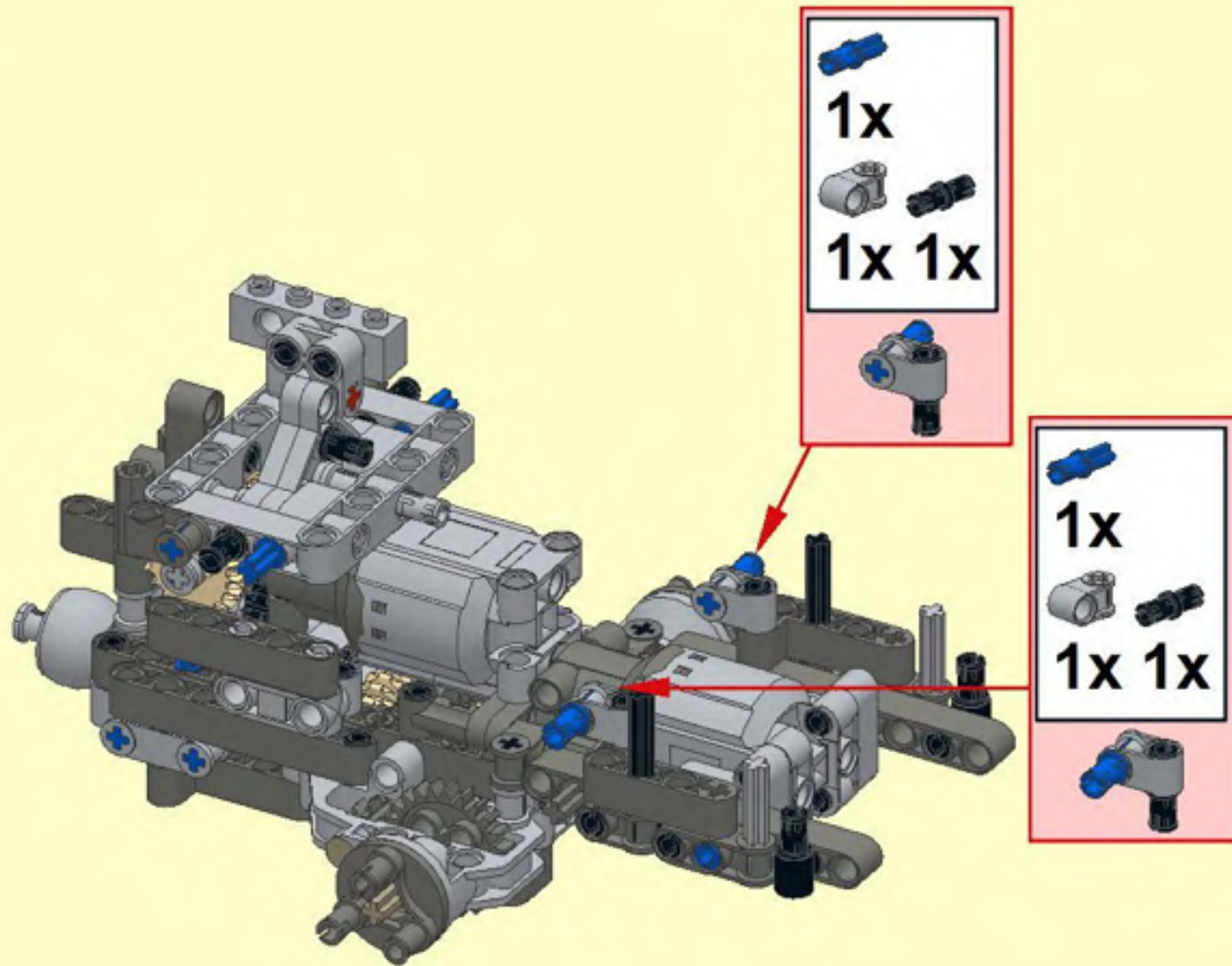


28

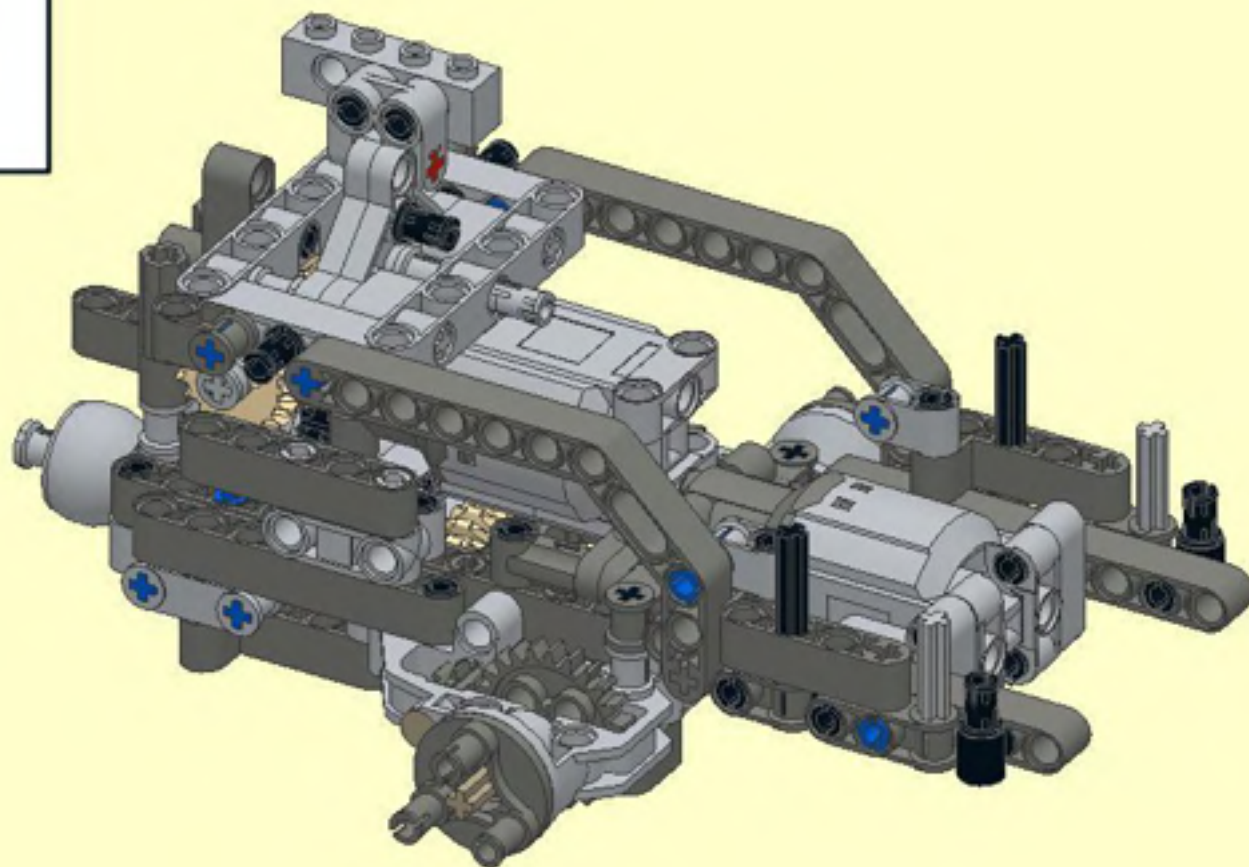


29

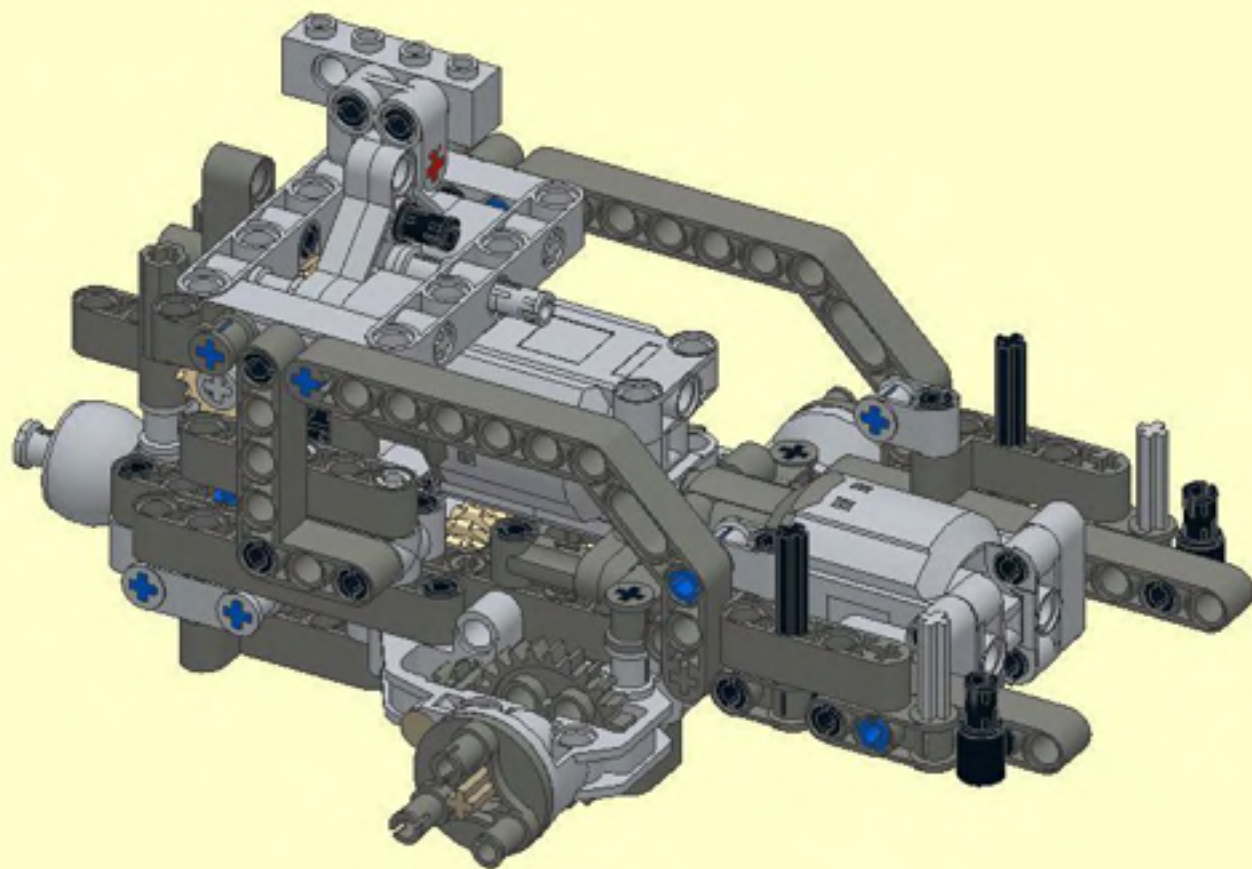
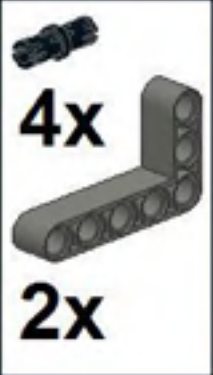




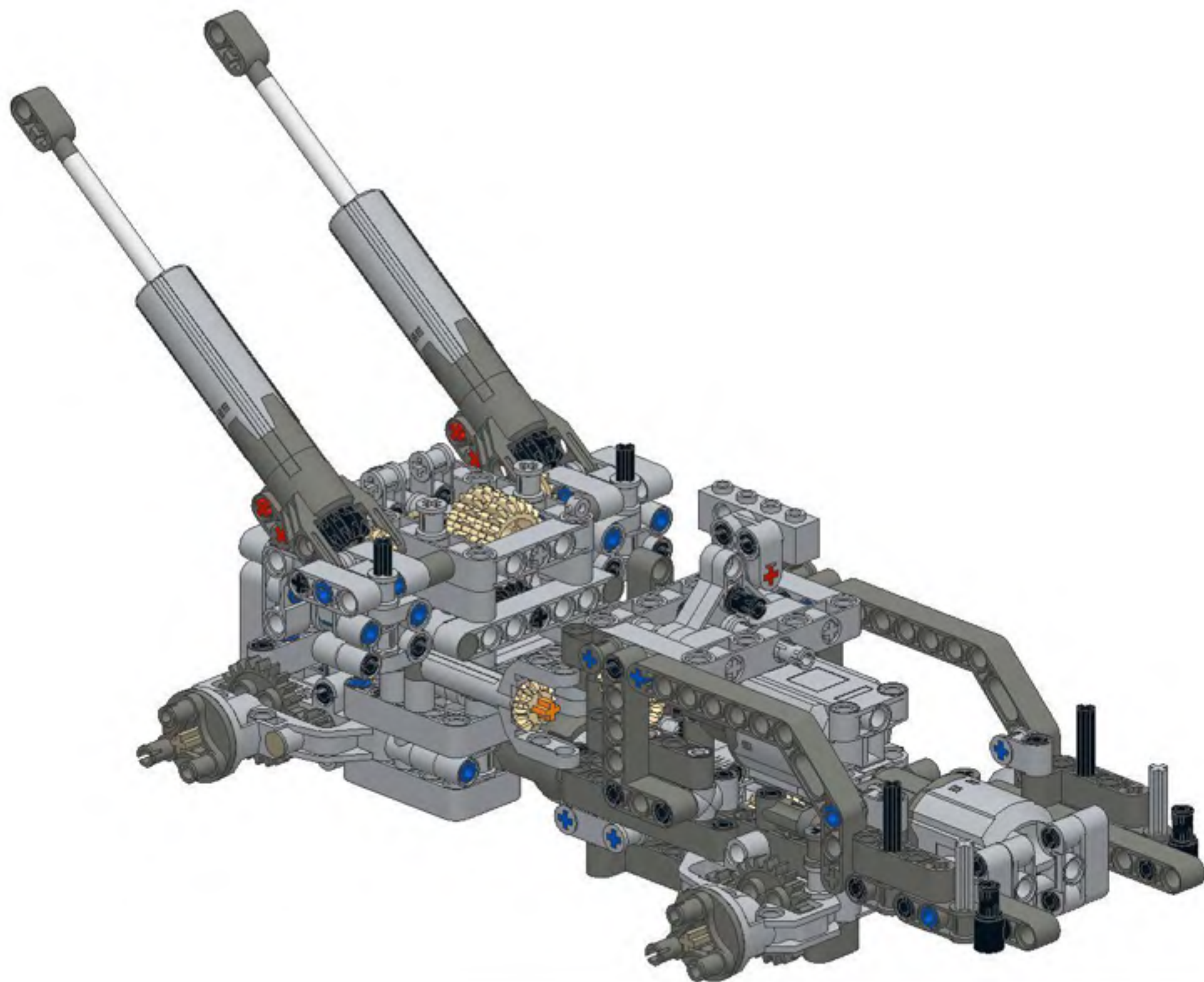
31



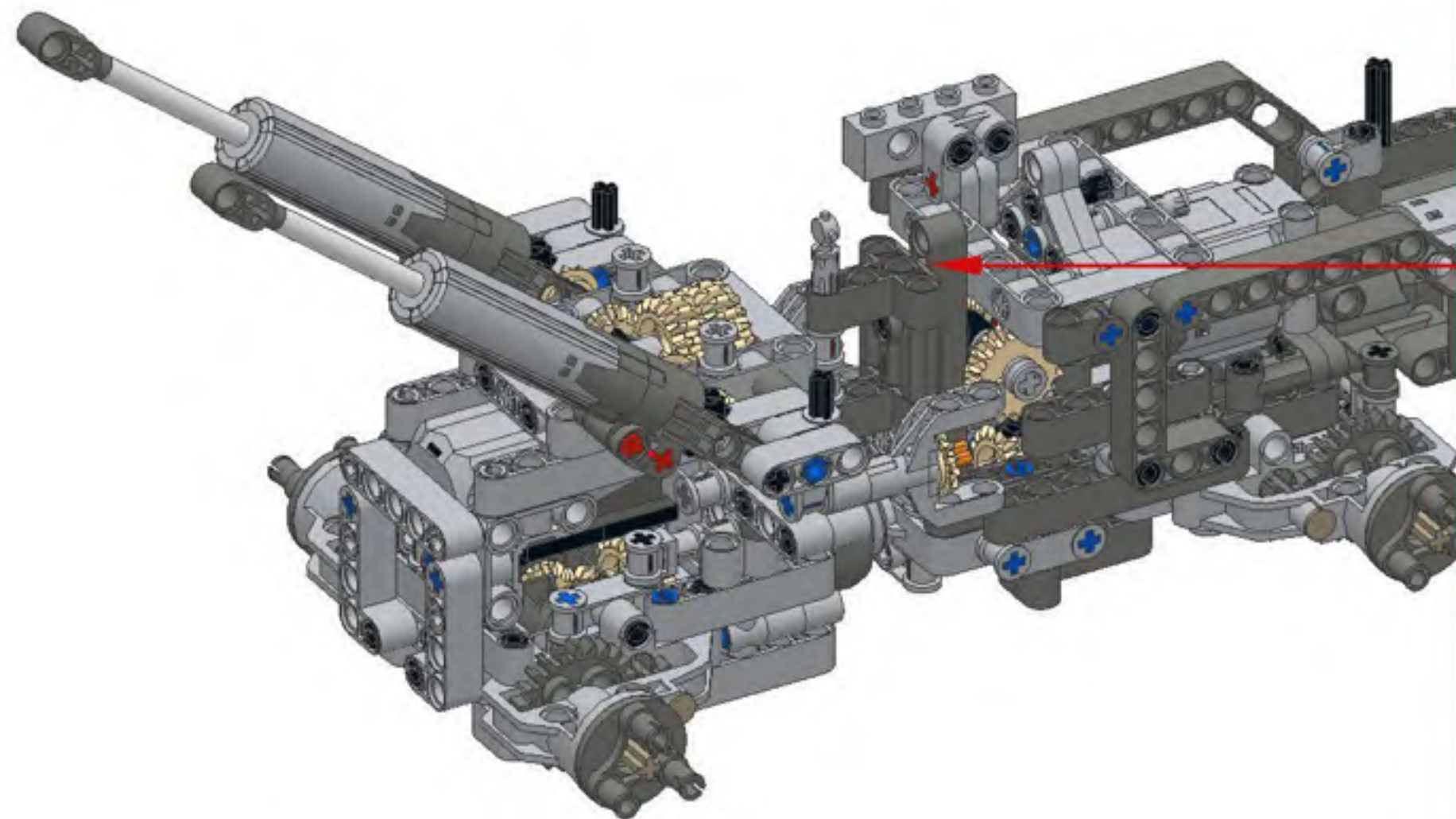
32



3



4

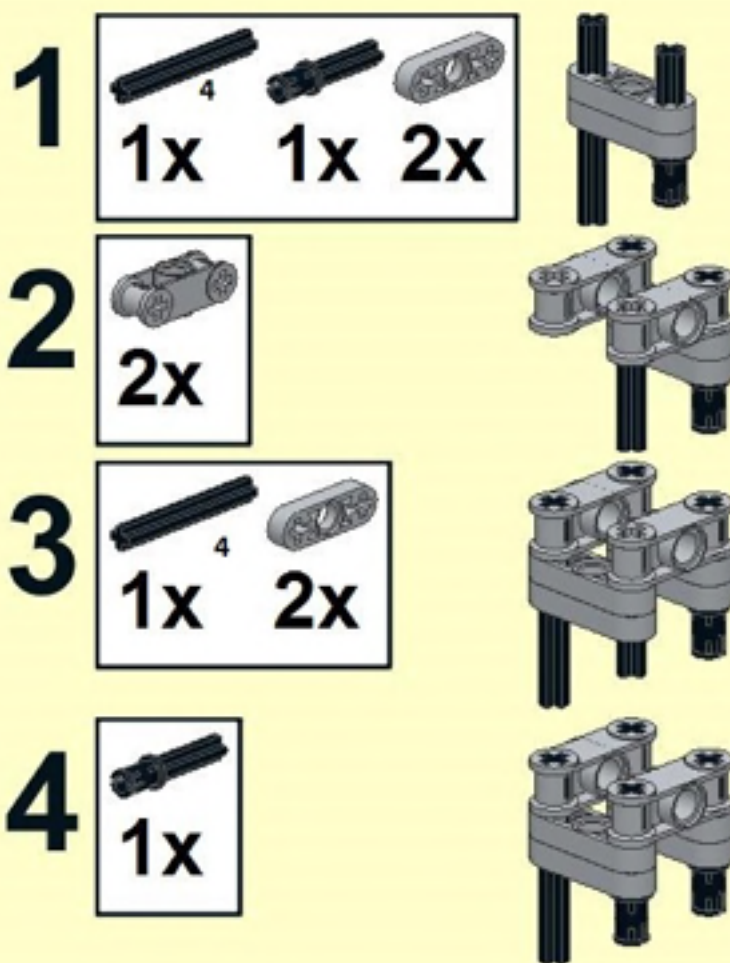


- 1**
- 1x 
 - 1x 

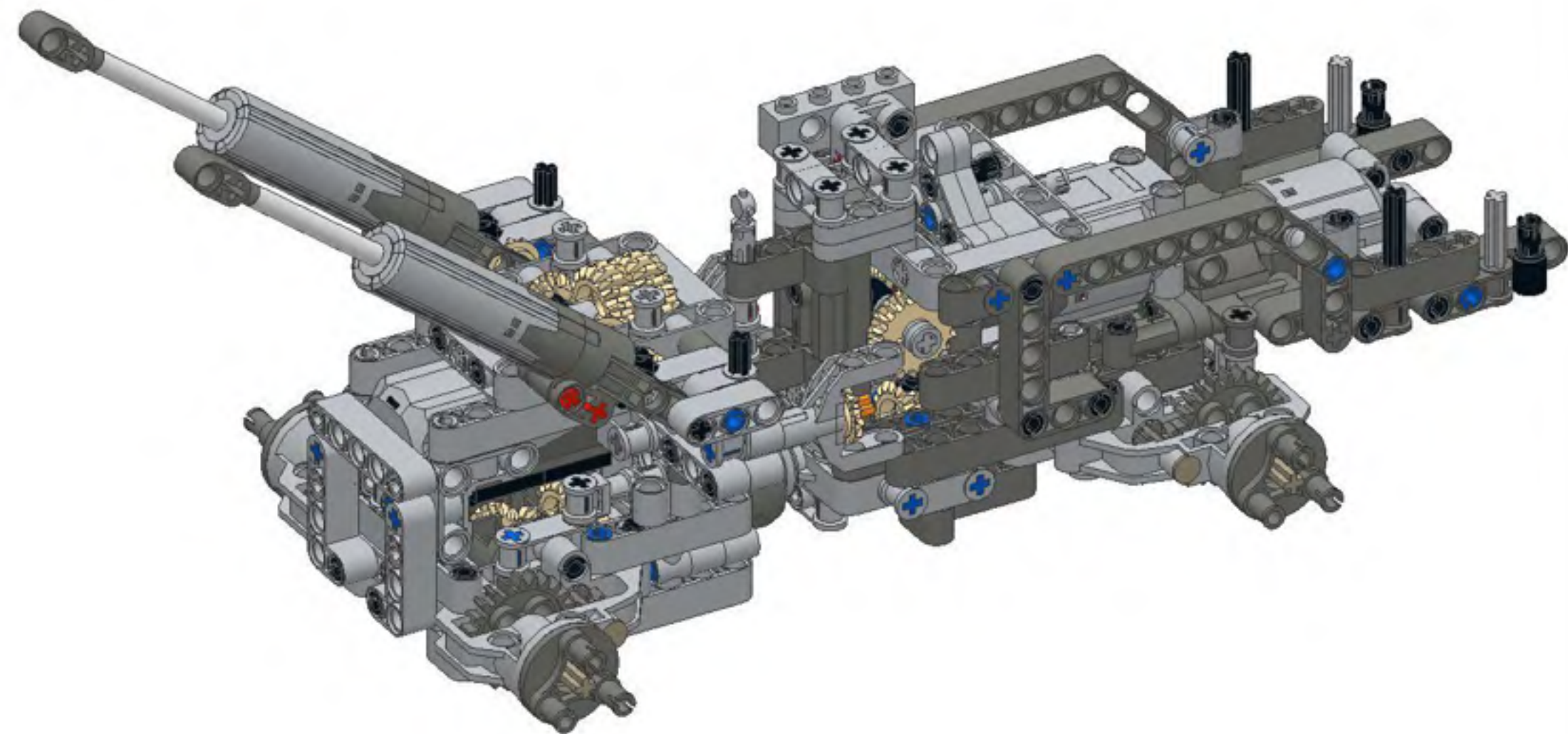


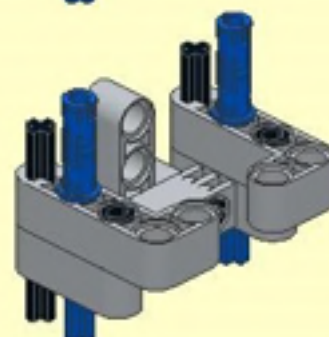
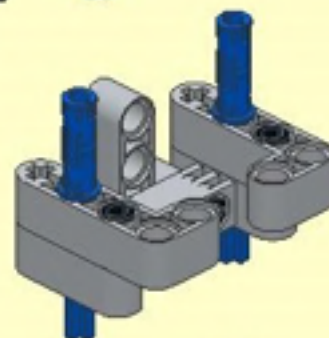
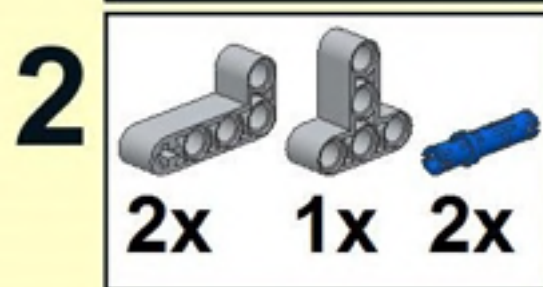
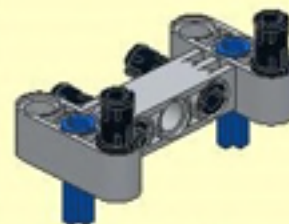
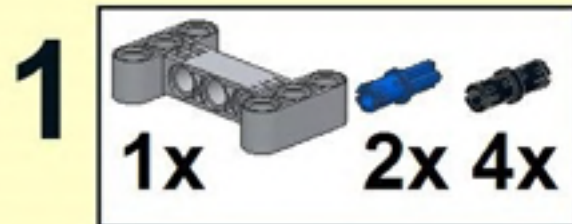
- 2**
- 1x 
 - 1x 

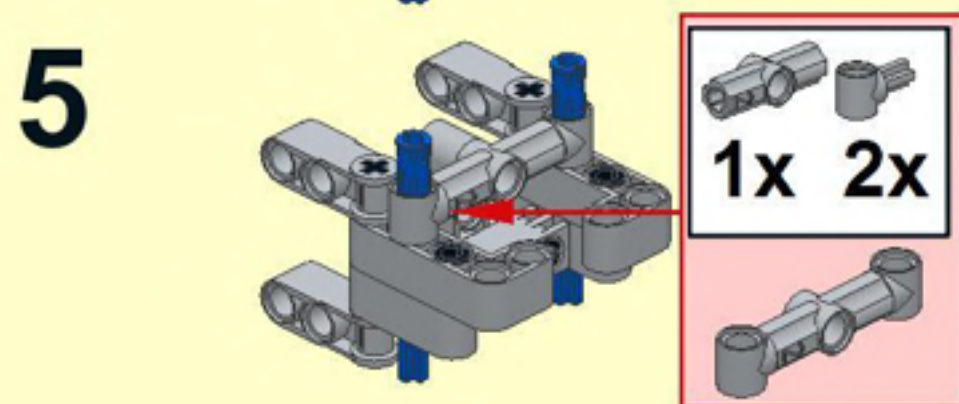
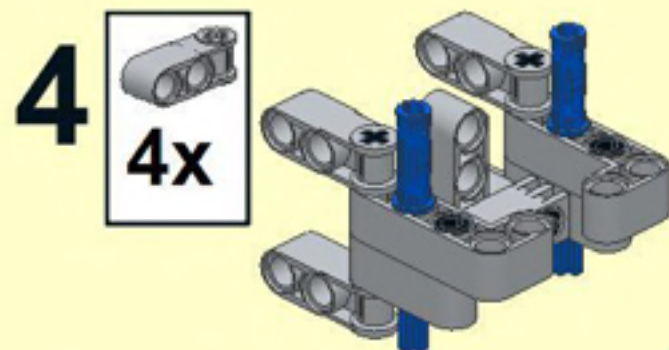


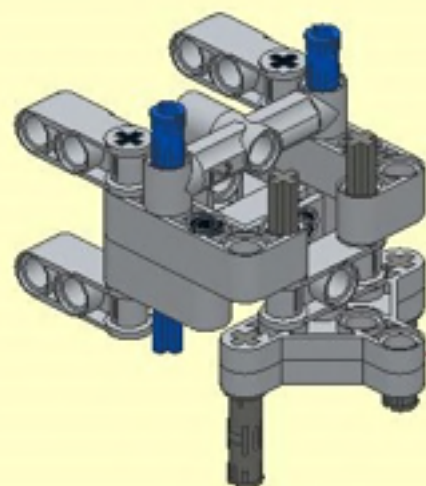


5

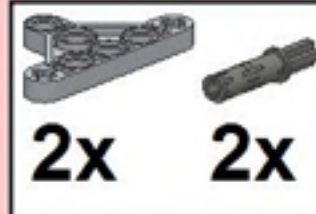




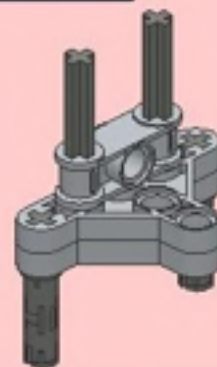
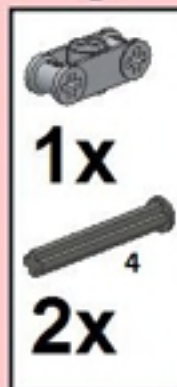




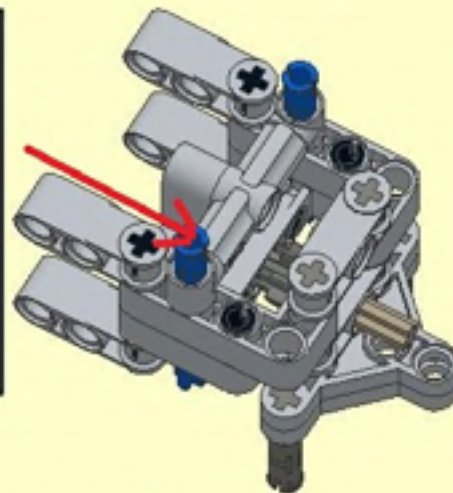
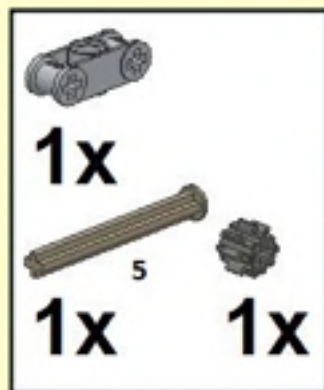
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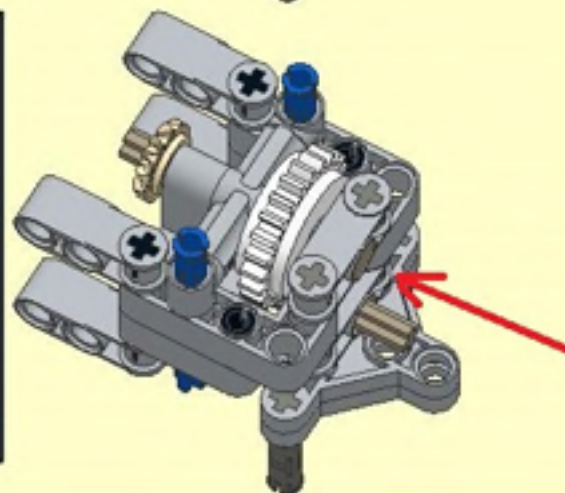
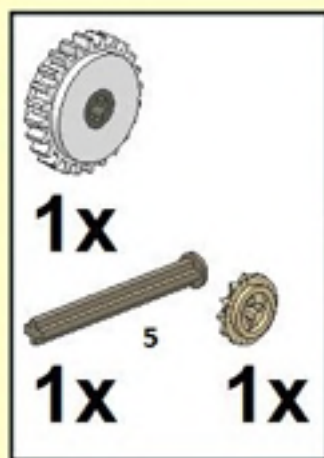
2

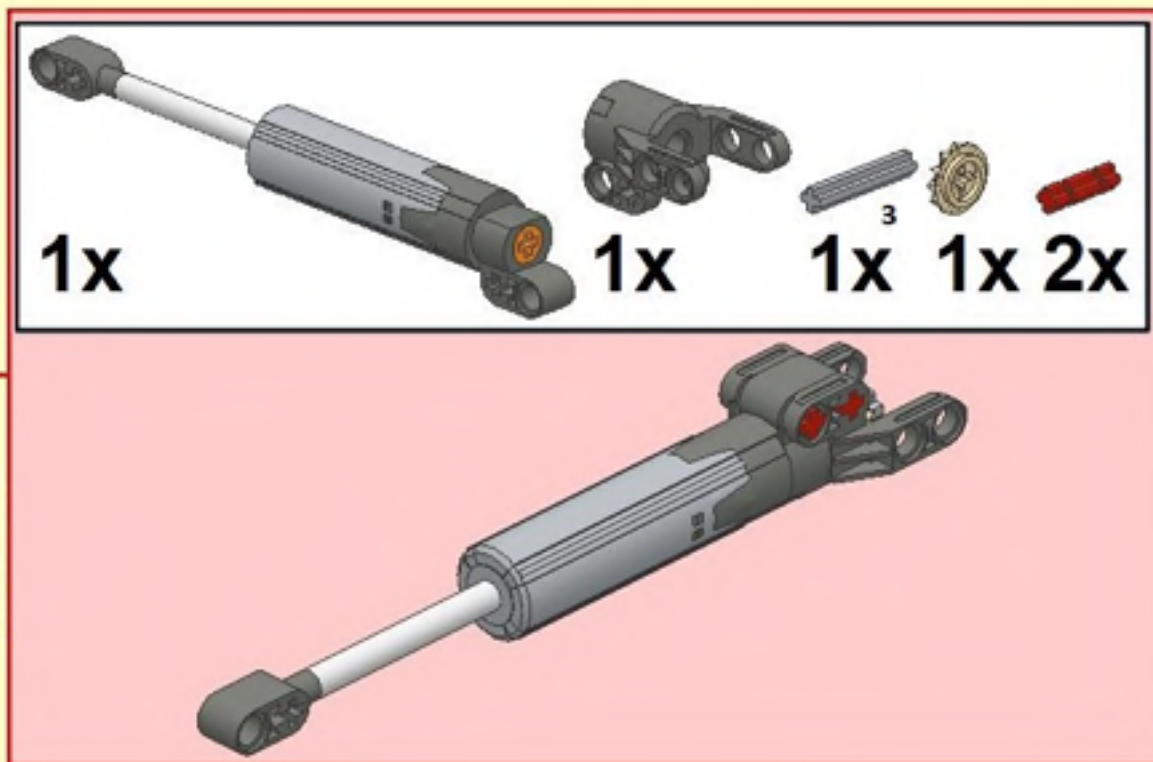
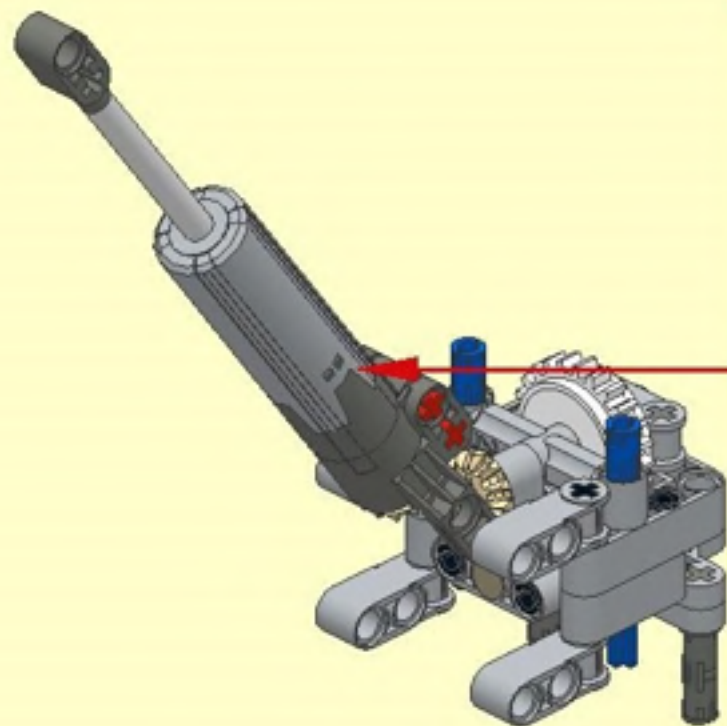


7

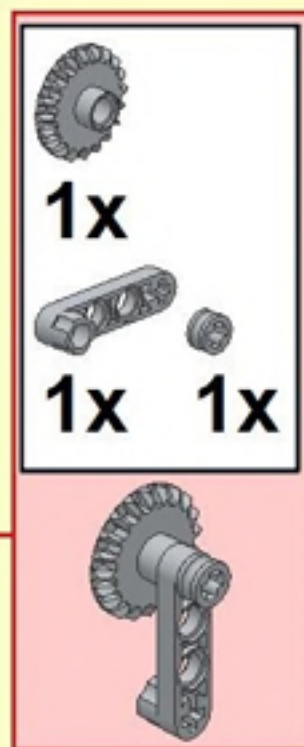
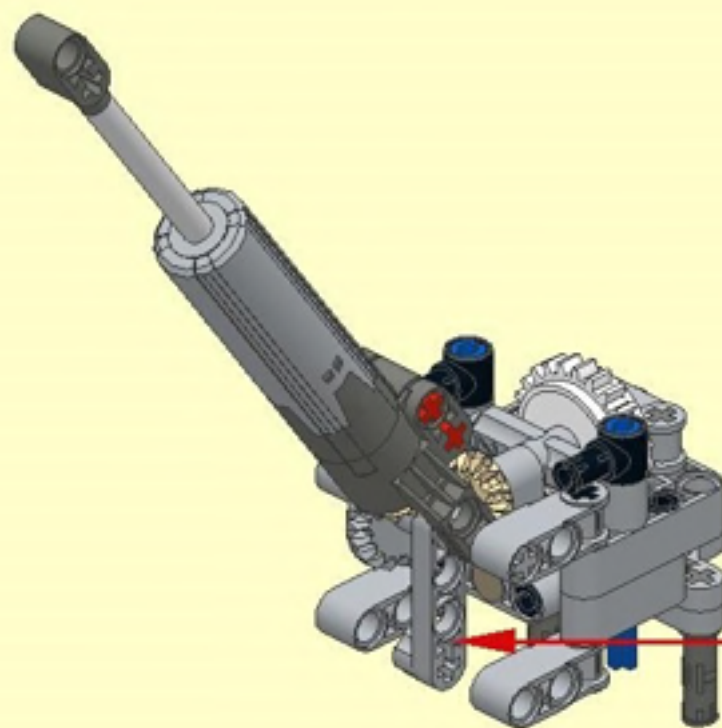
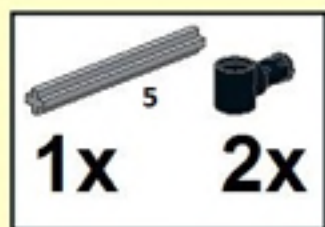


8

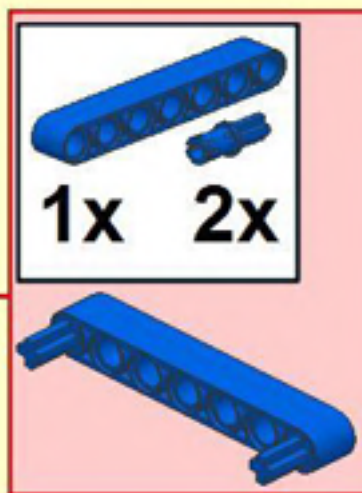
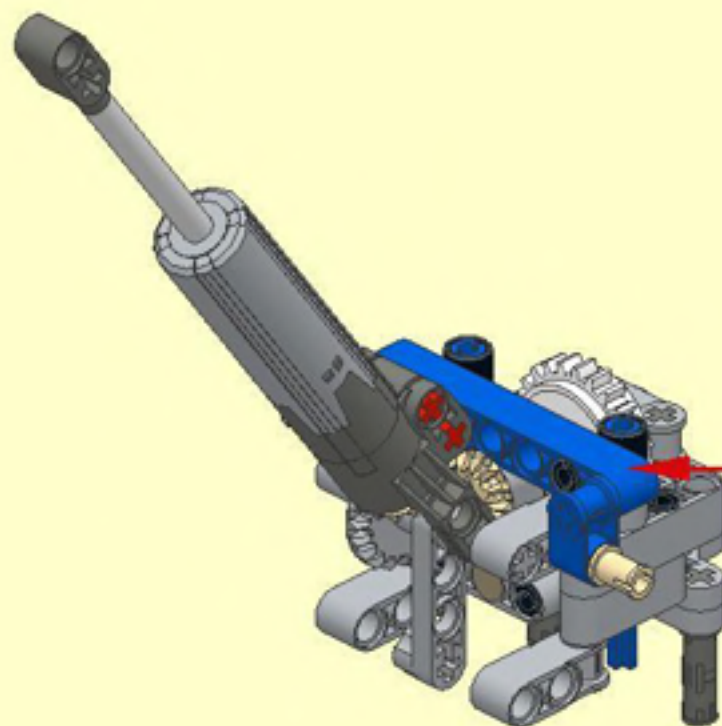
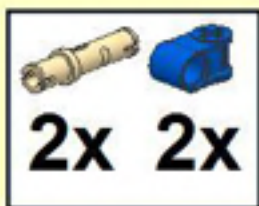




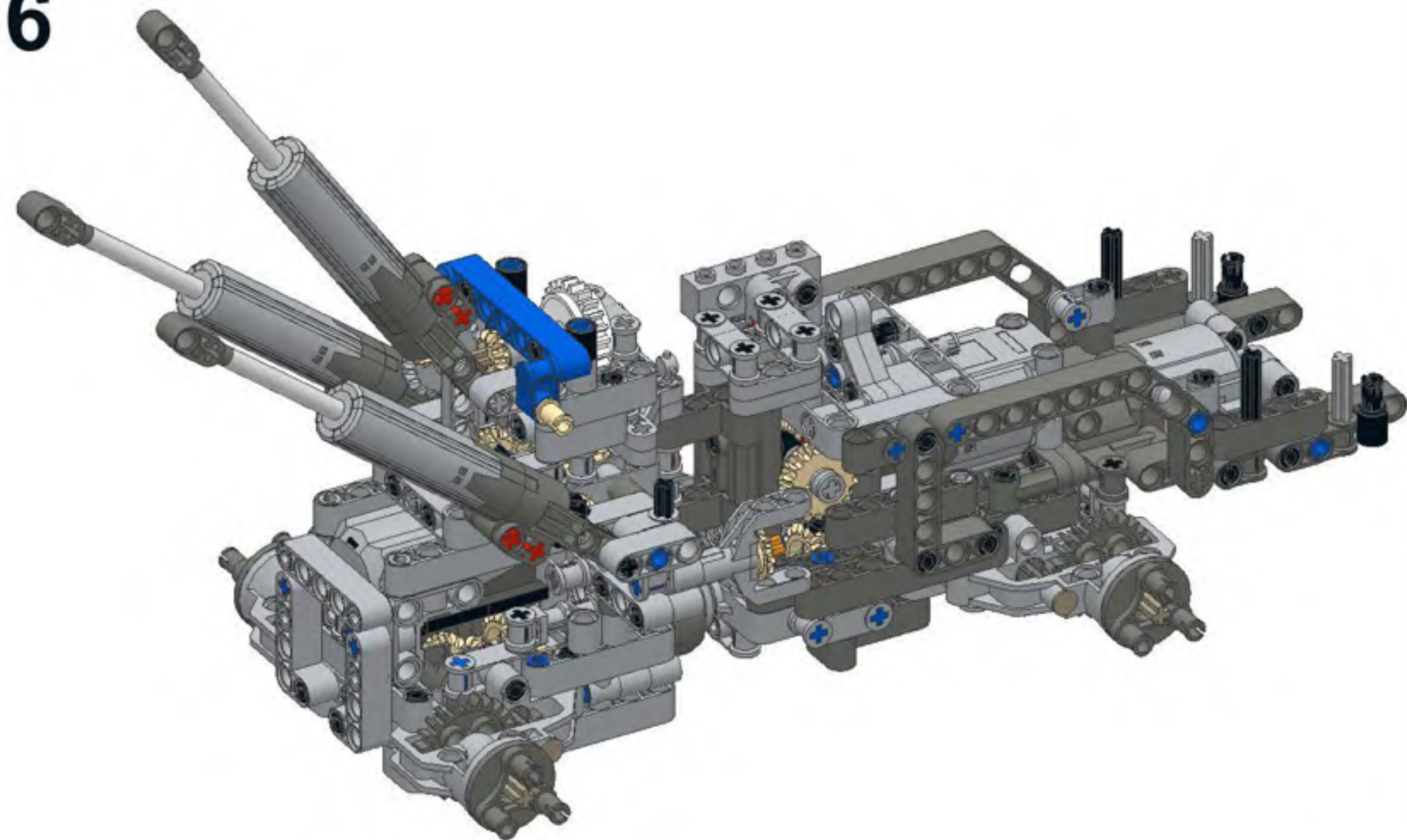
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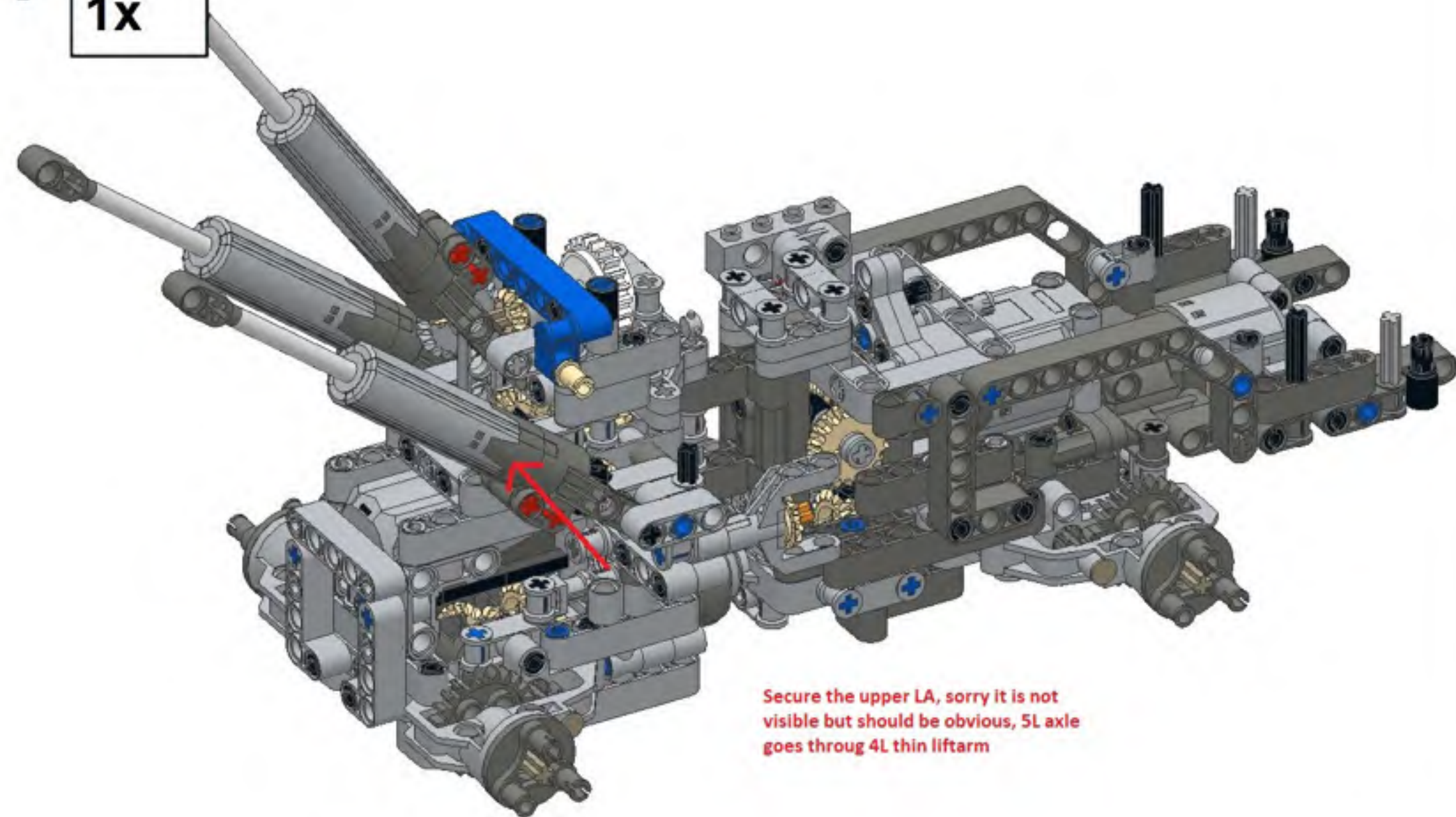
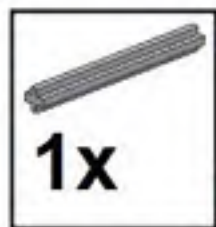
11



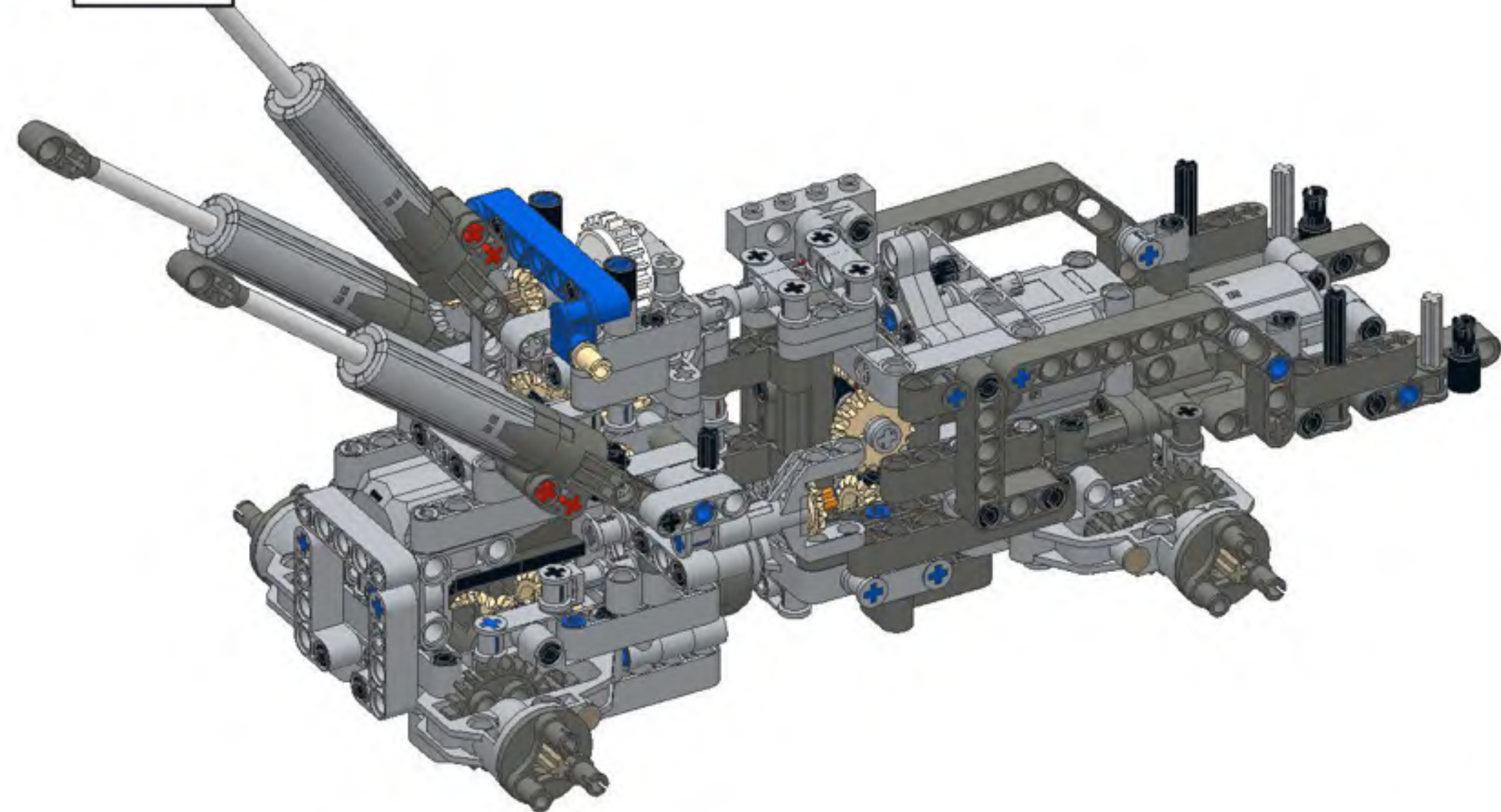
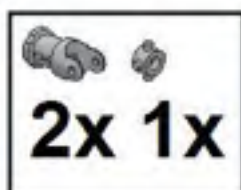
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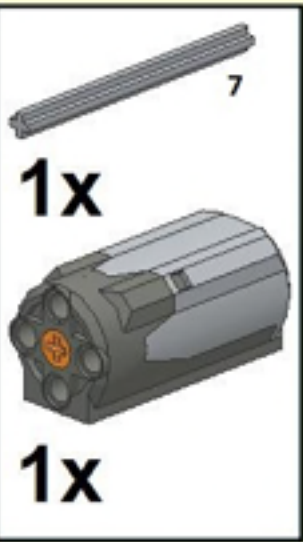


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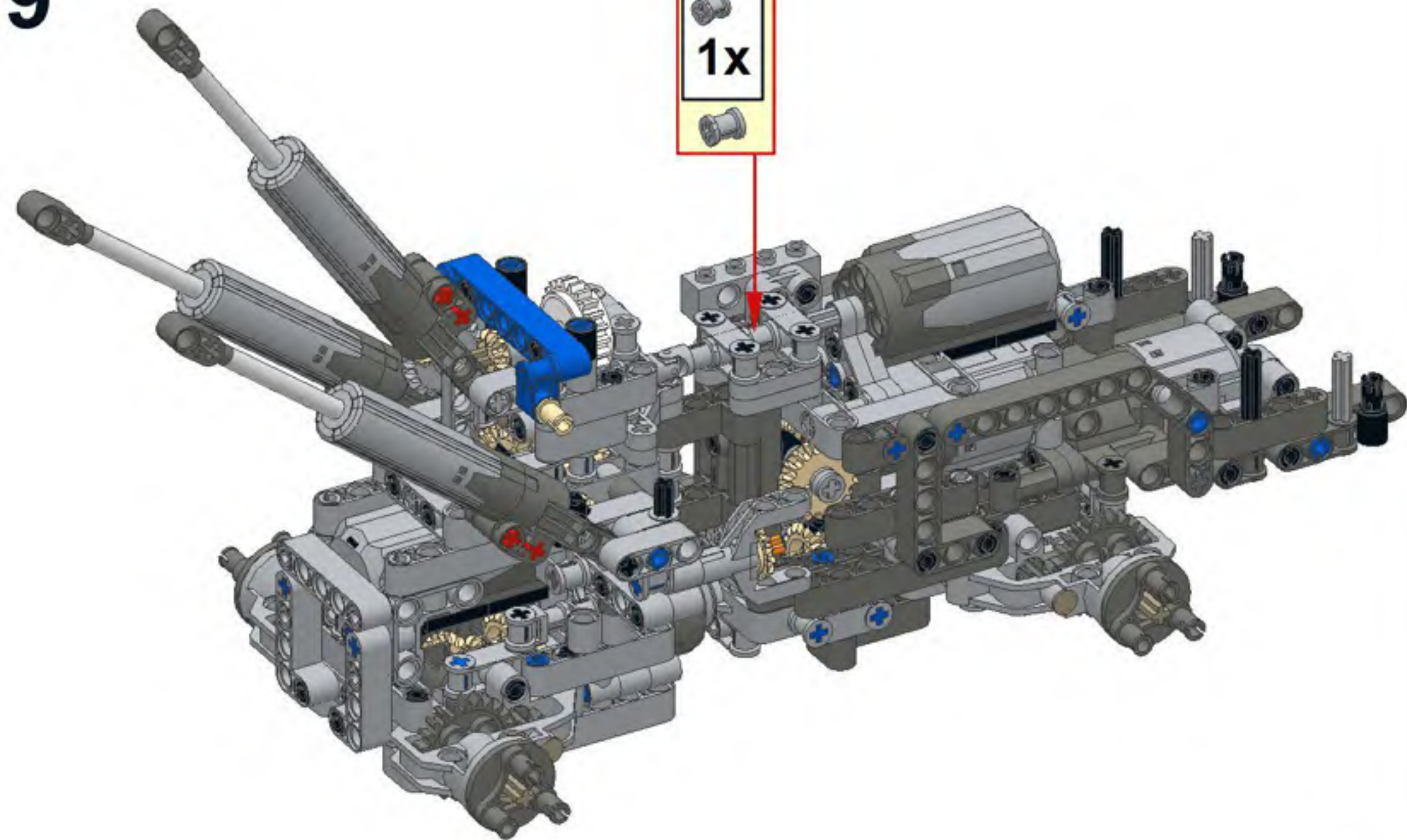


8

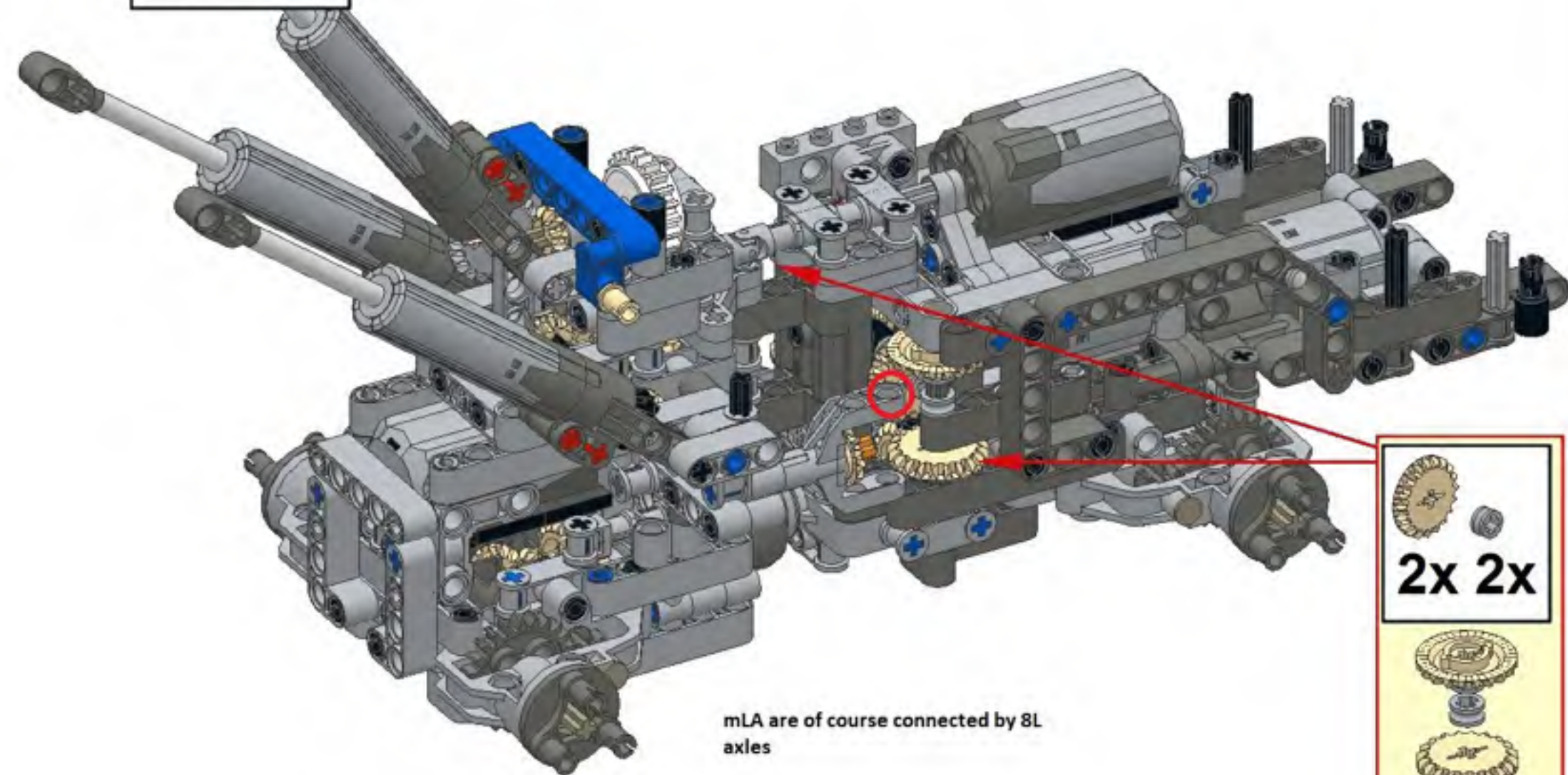
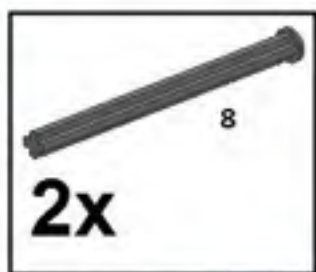




9

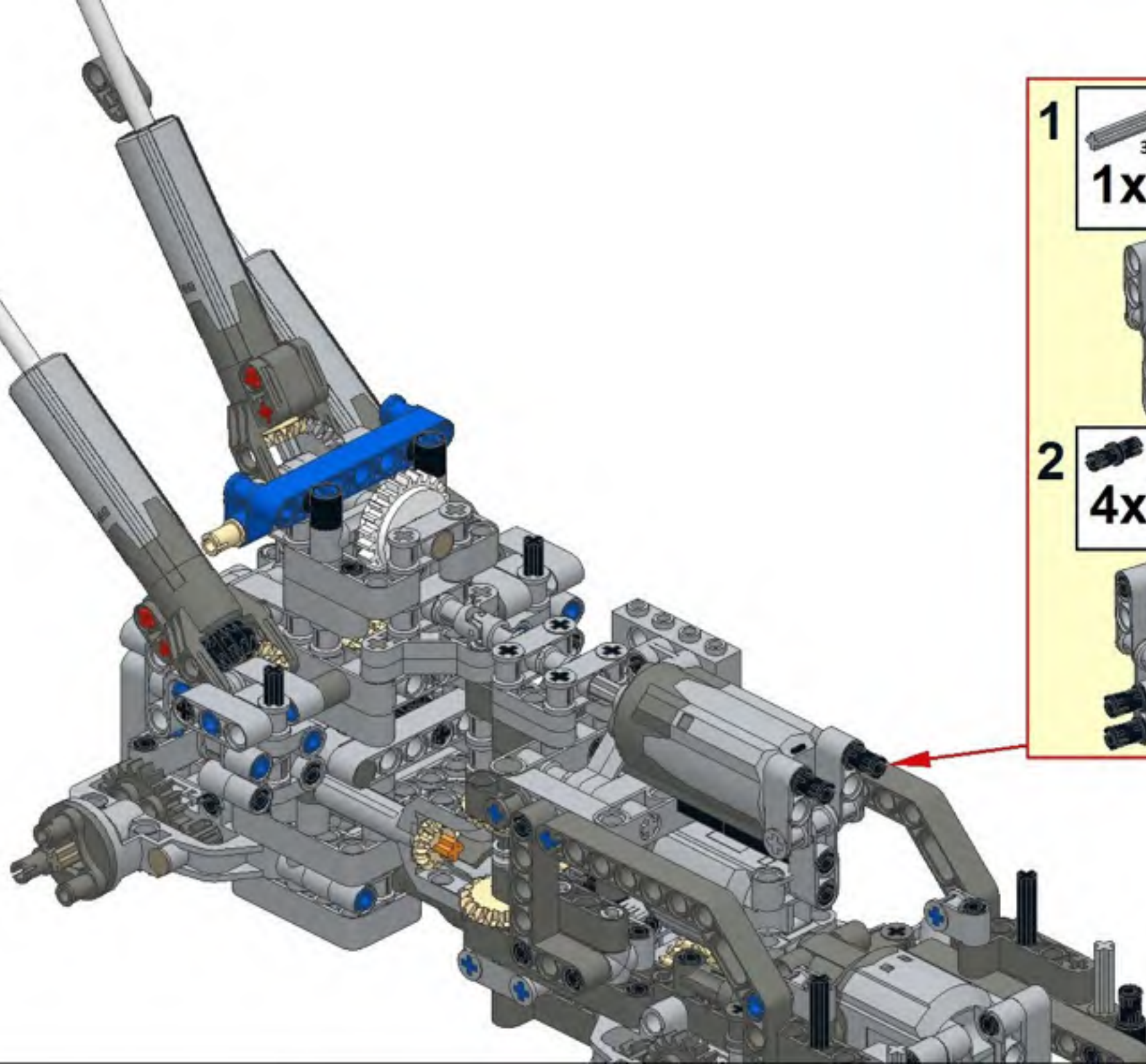


10



mLA are of course connected by 8L
axles

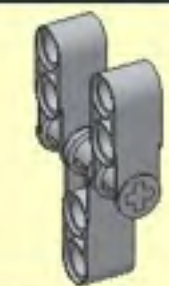
11



1

3

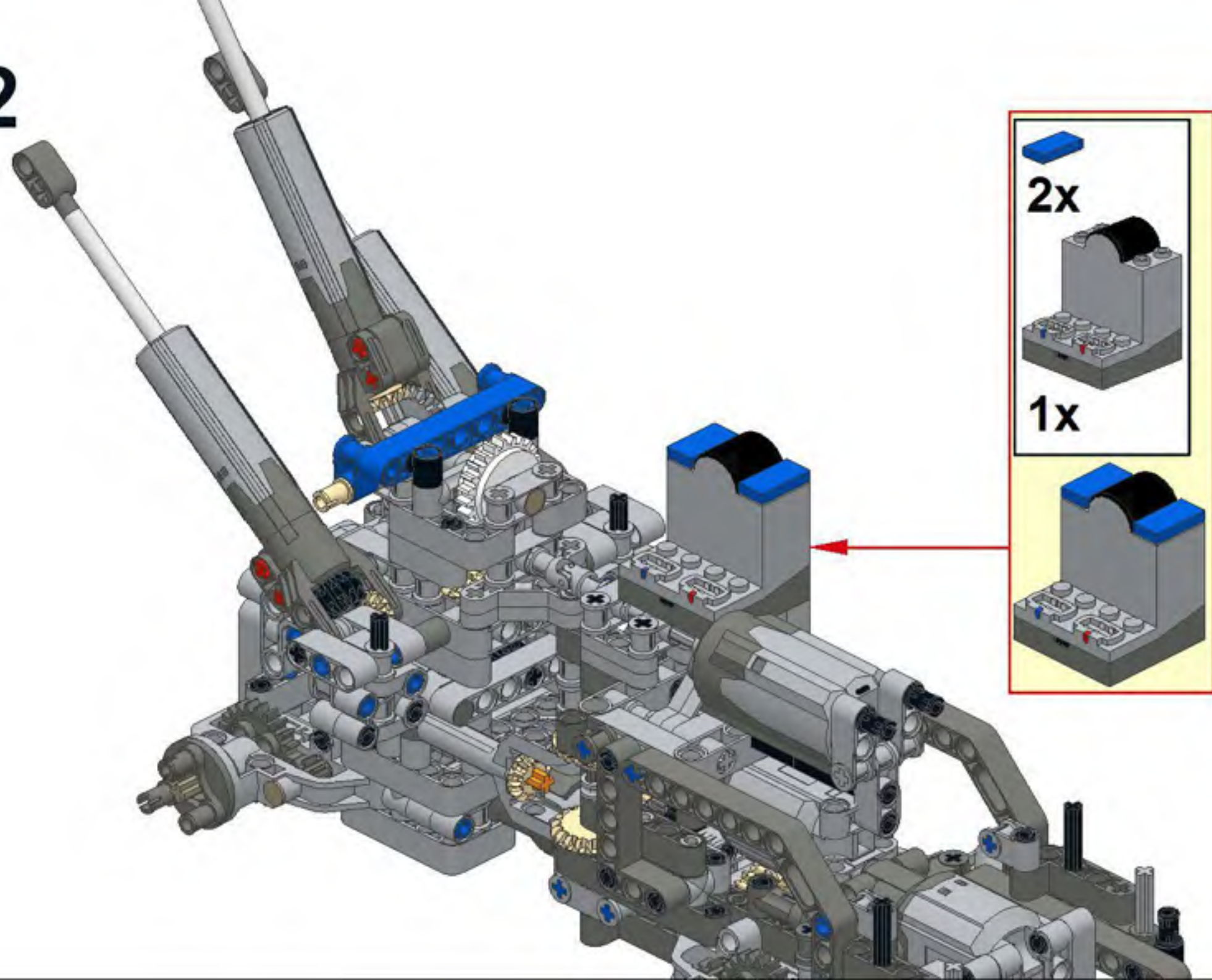
1x 3x



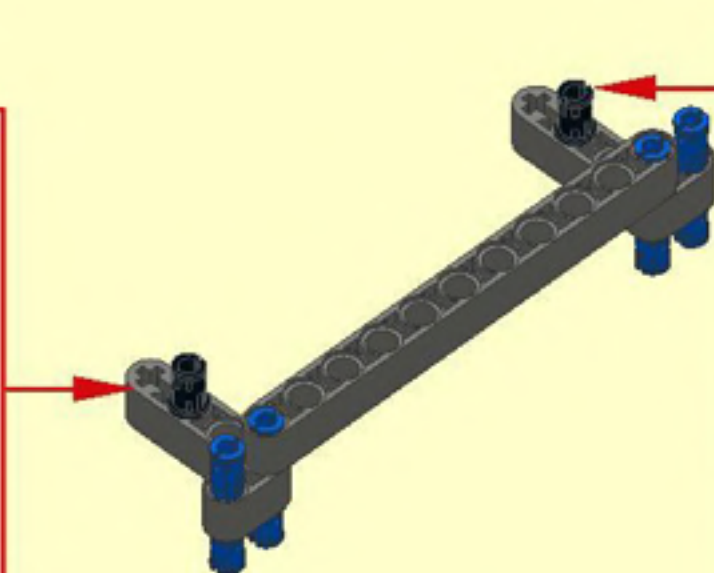
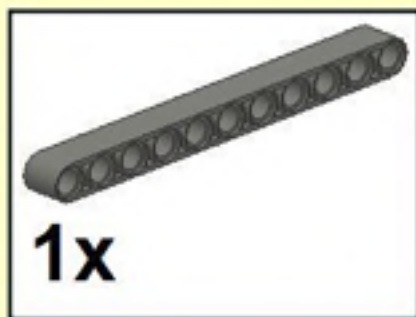
2

4x

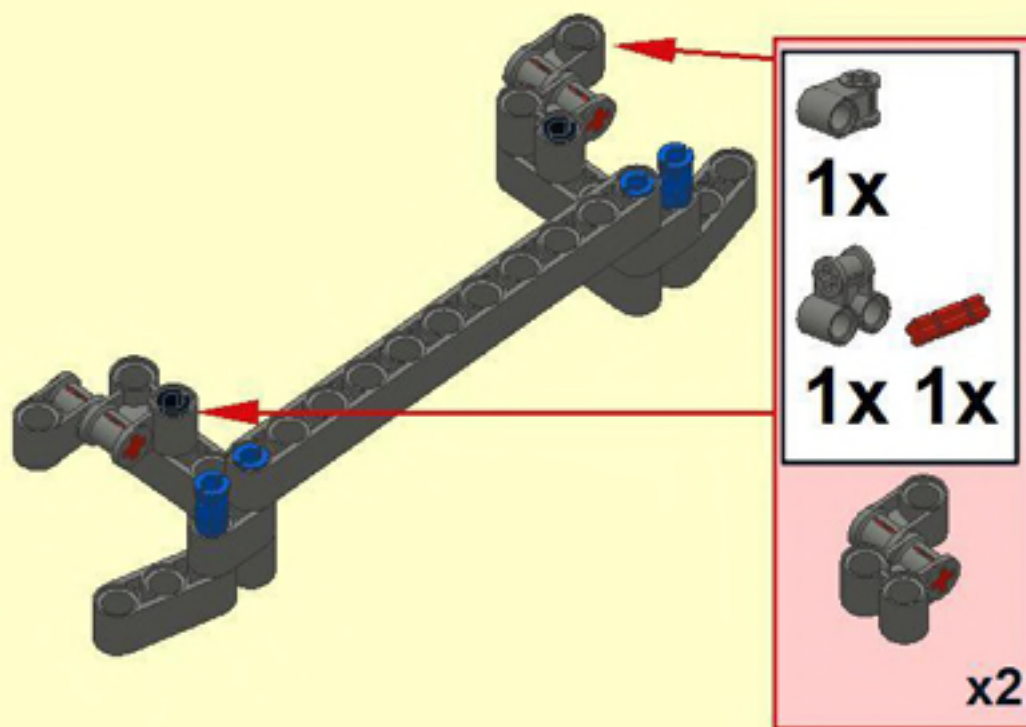
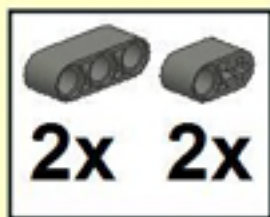
12



1



2



3



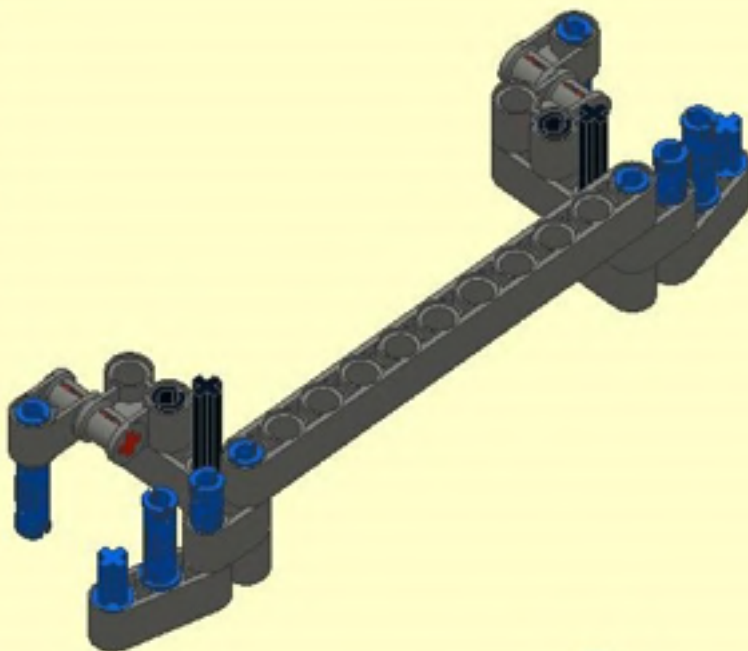
2x



4x



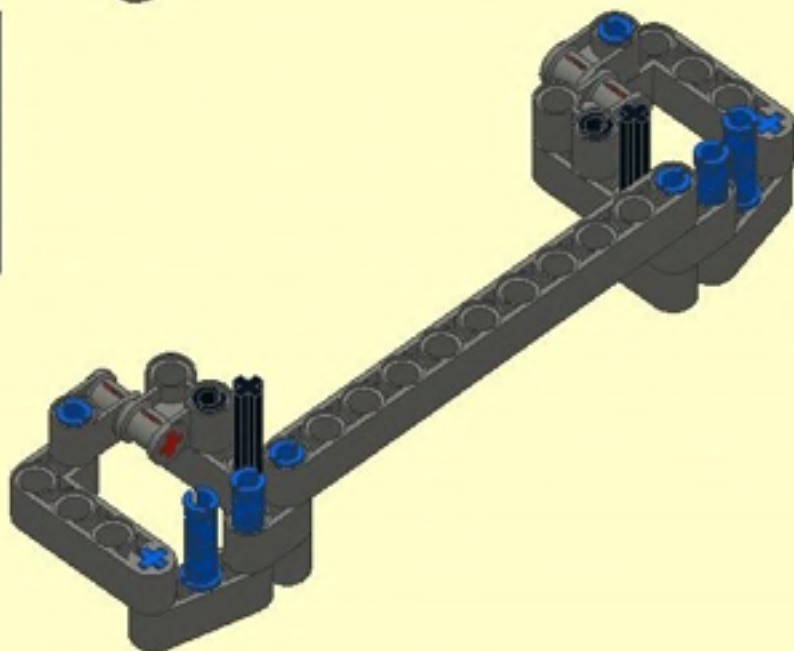
2x



4



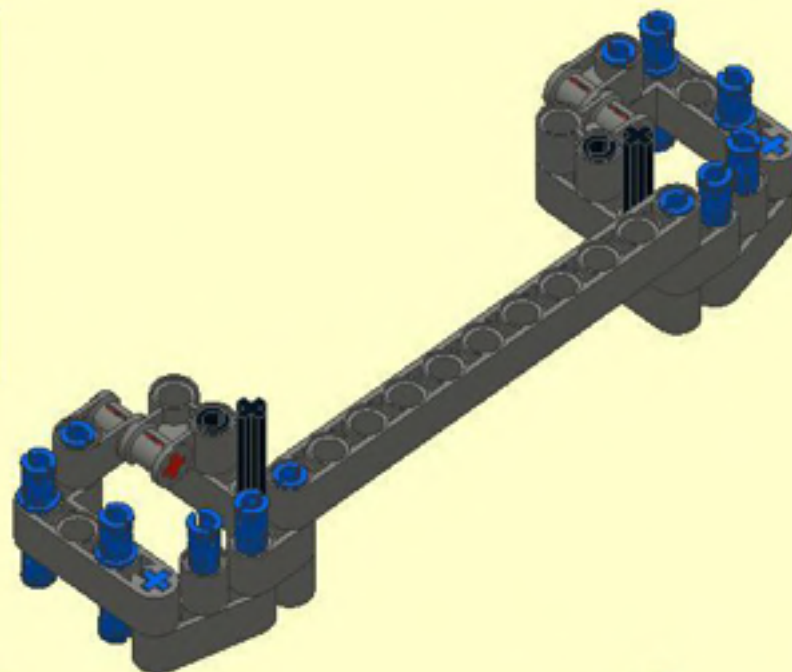
2x



5

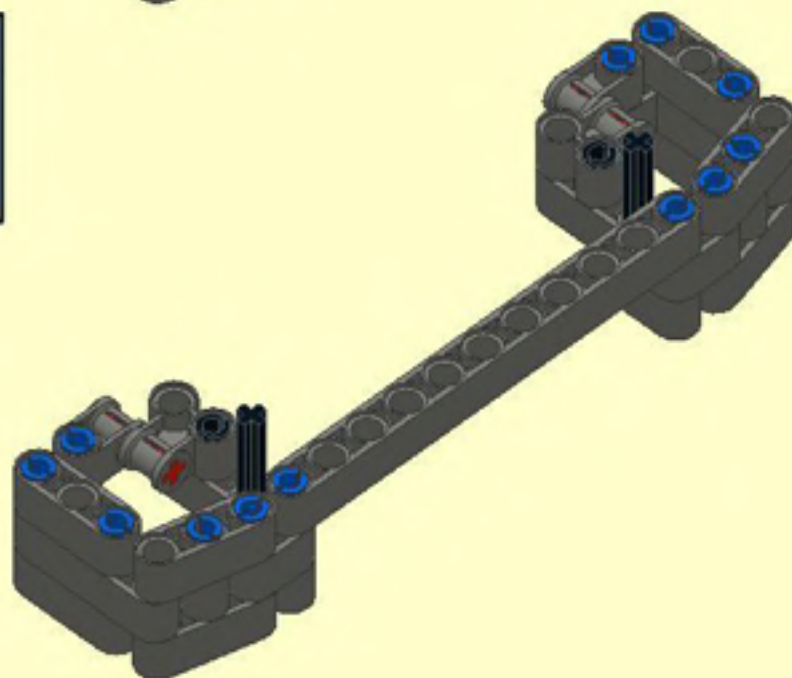
 **2x**

 **4x**

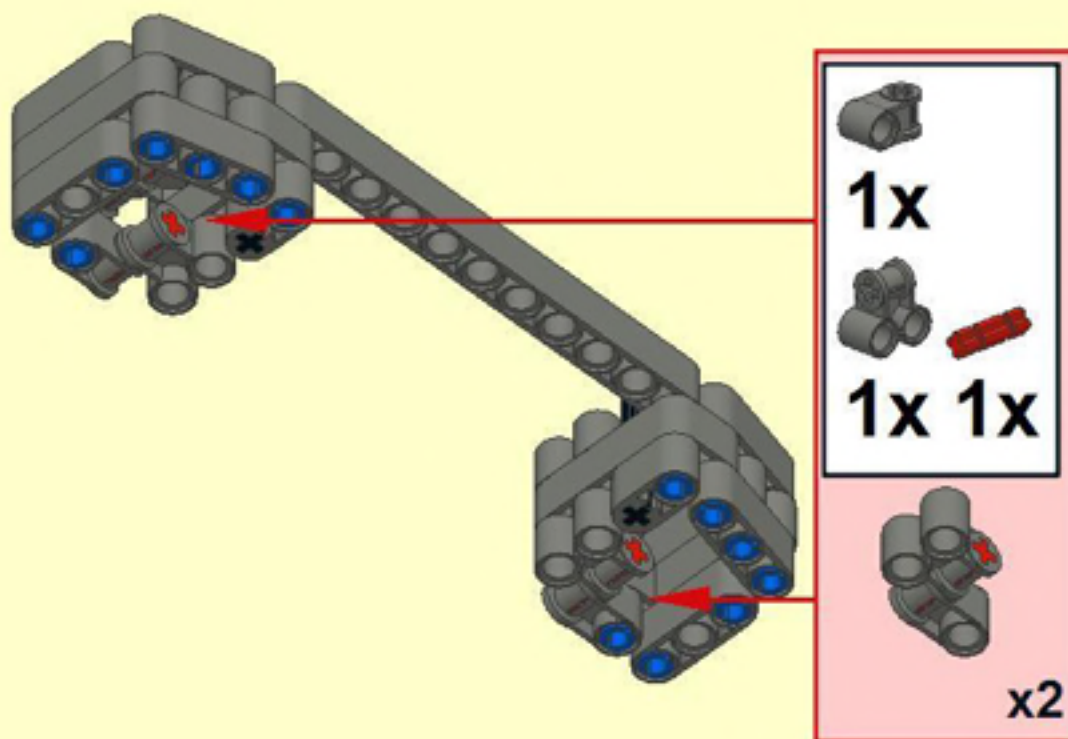


6

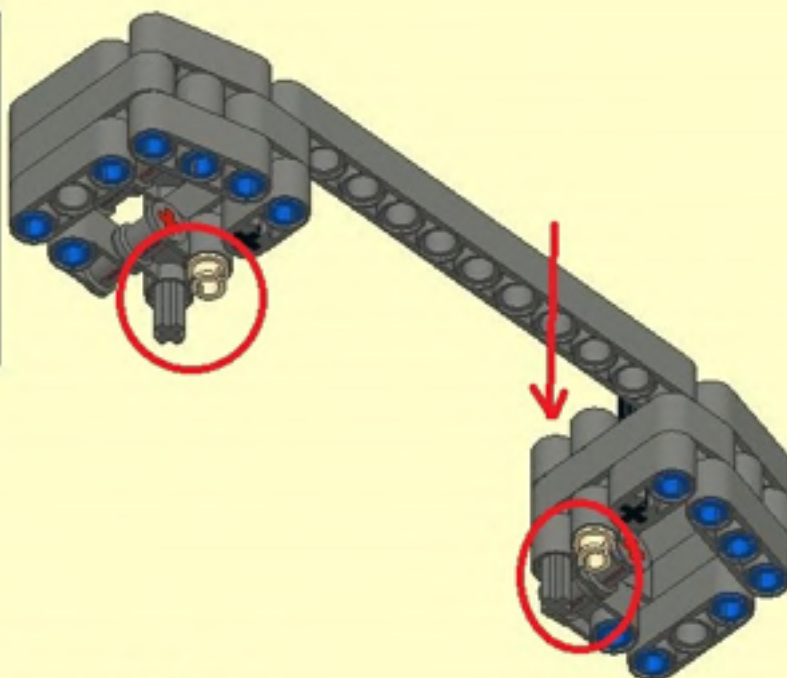
 **6x**



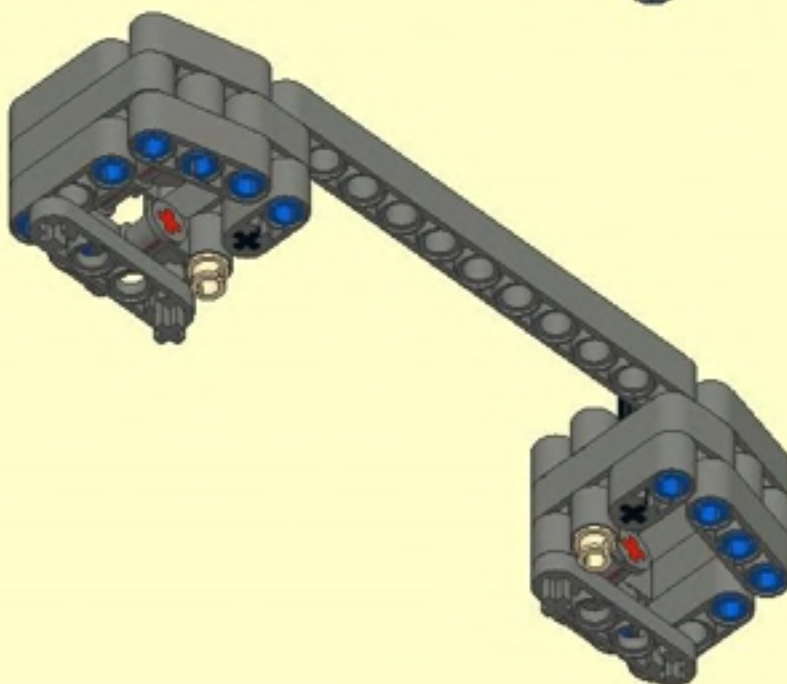
7

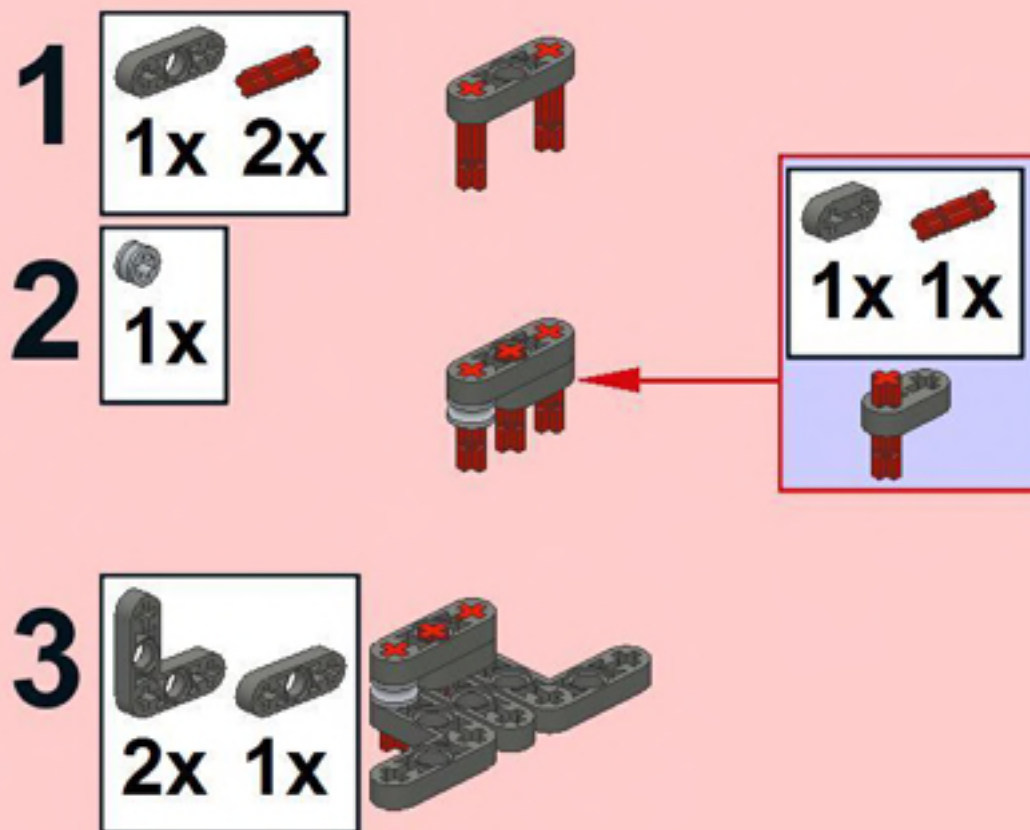


8

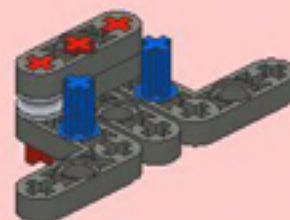


9





4  2x

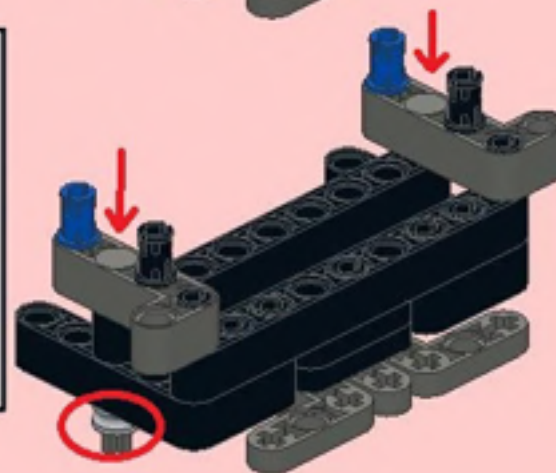
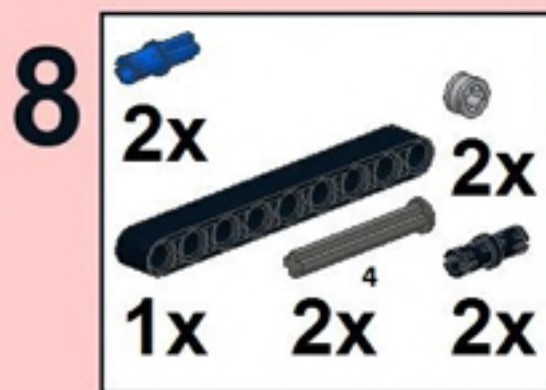
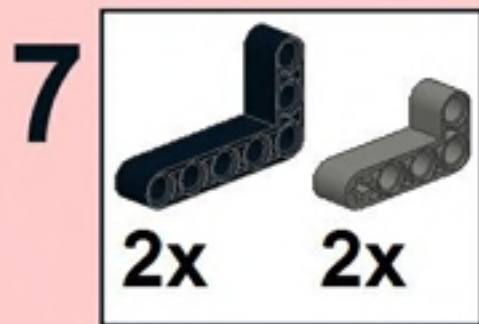


5   2x 1x

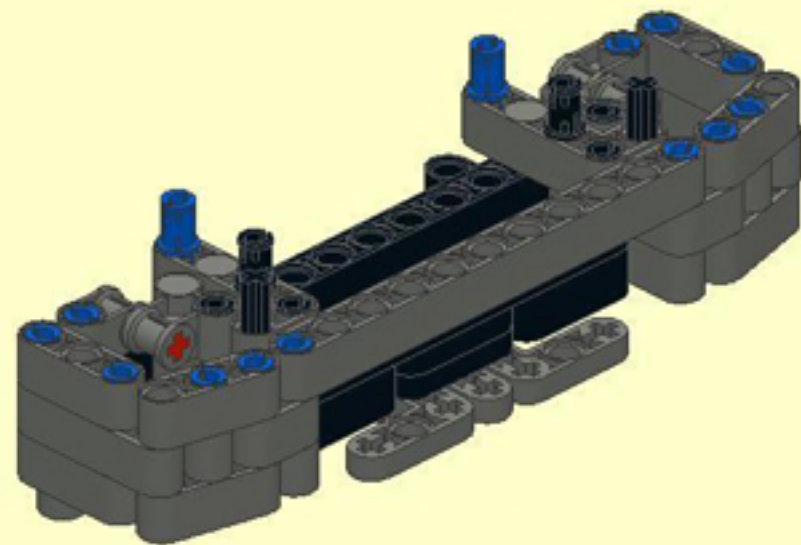


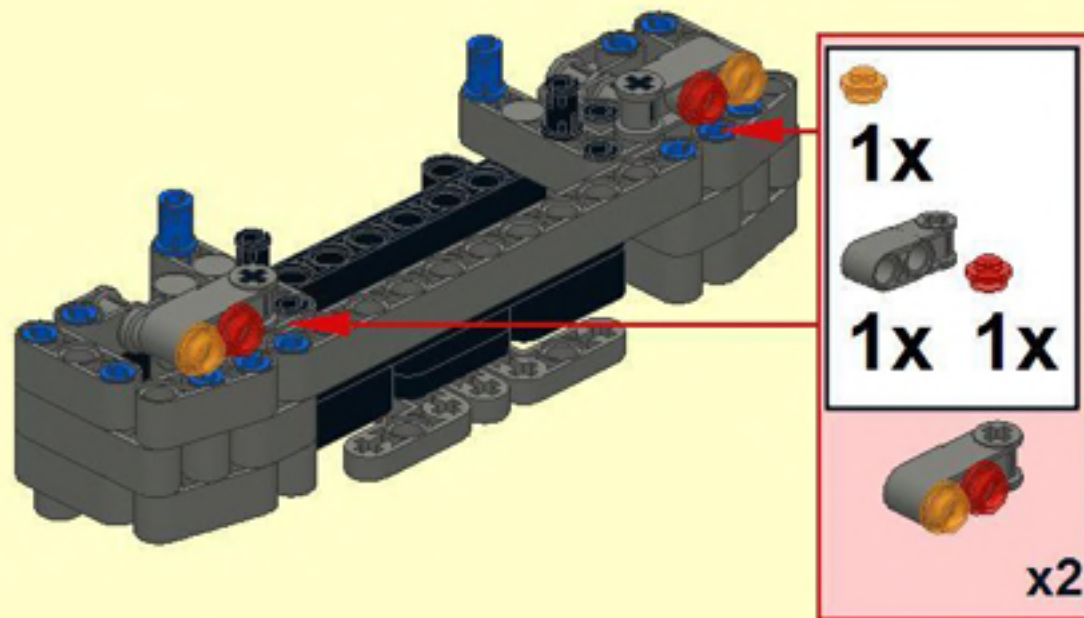
6   1x 6x



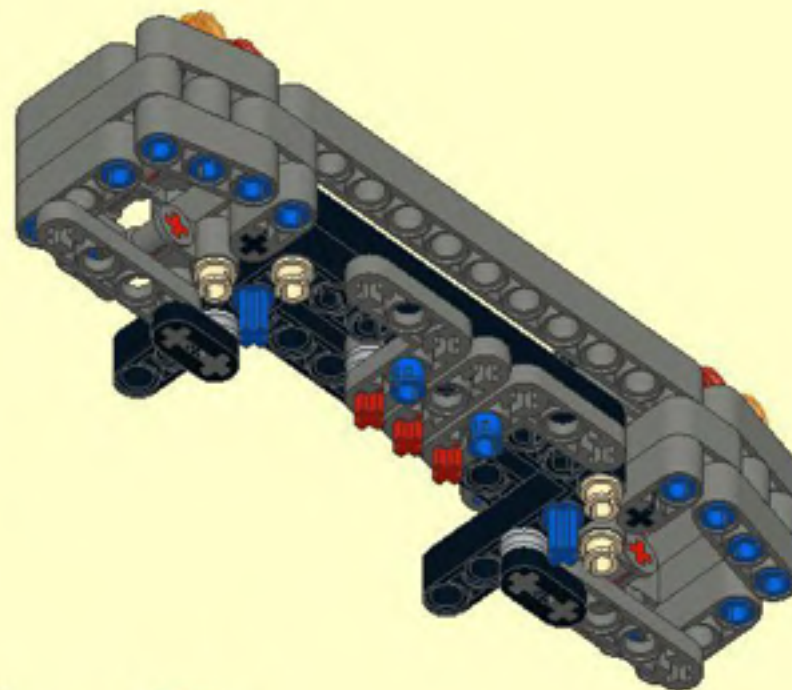


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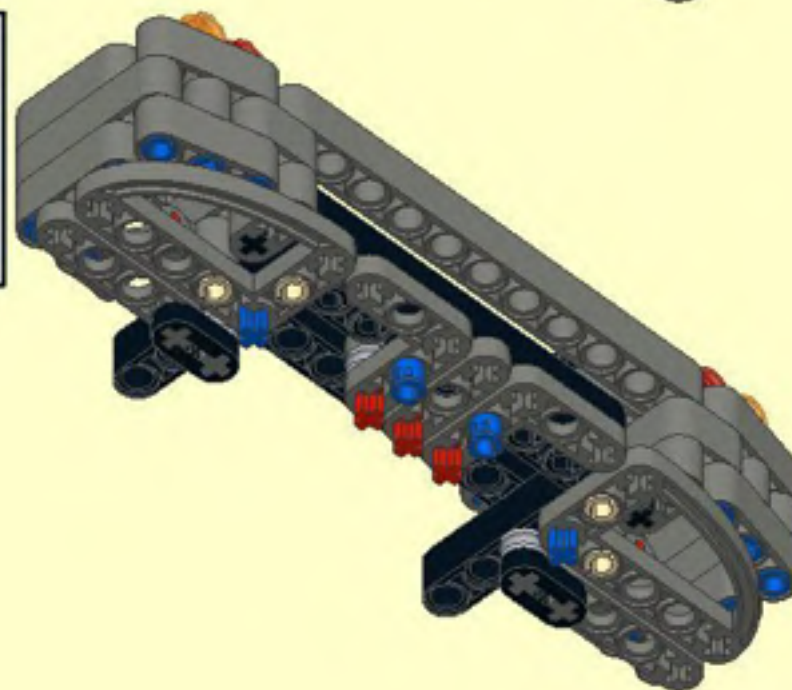




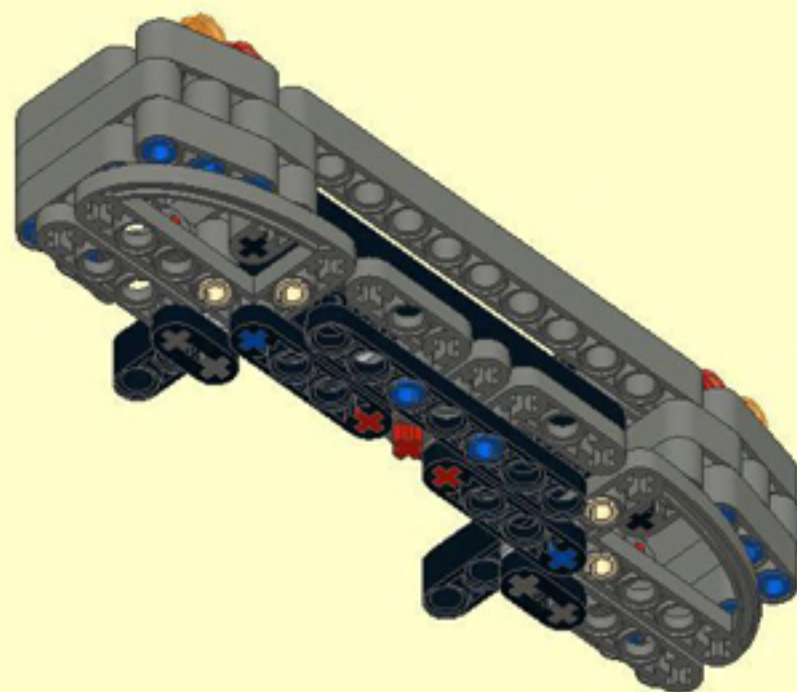
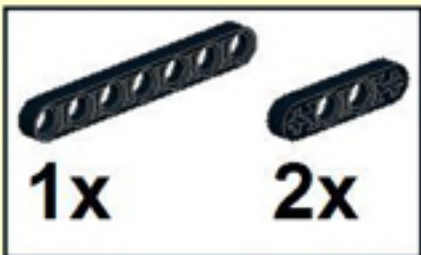
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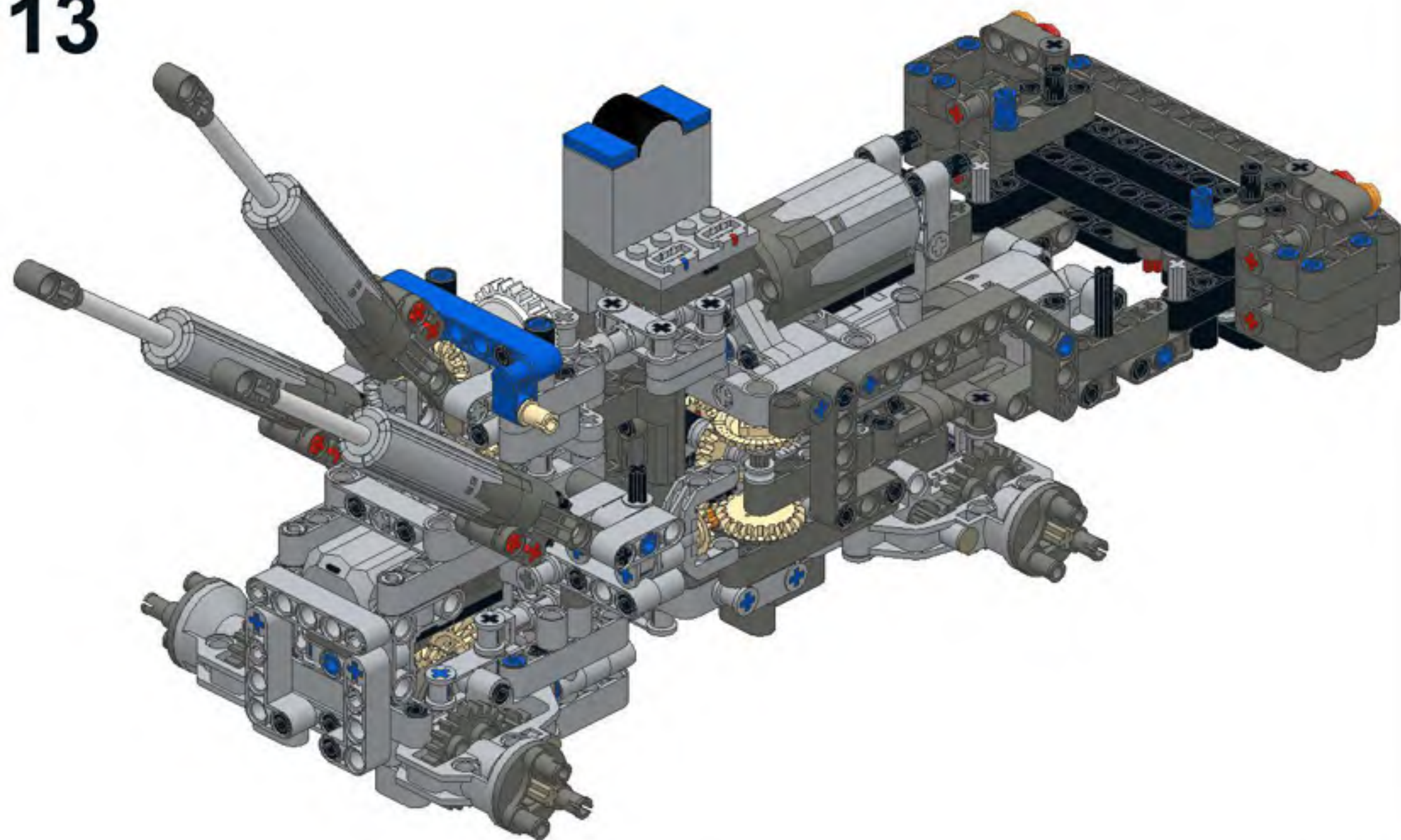
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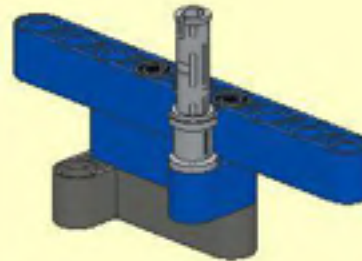
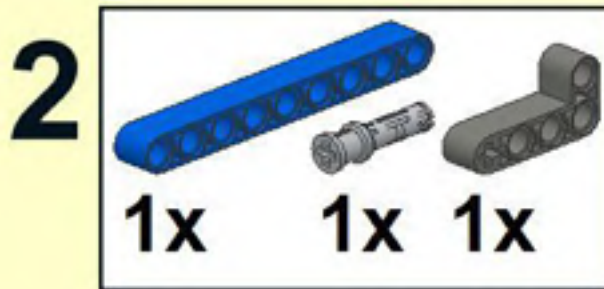
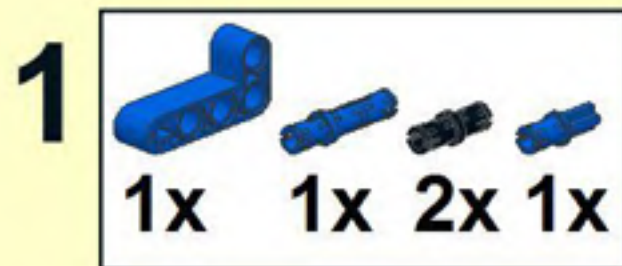


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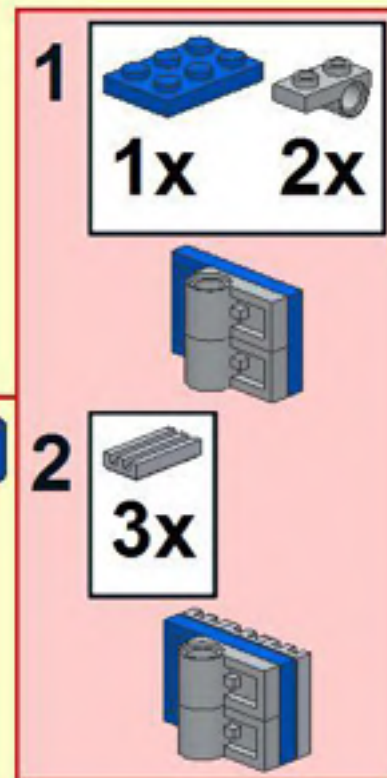
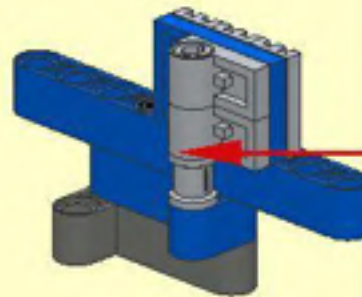


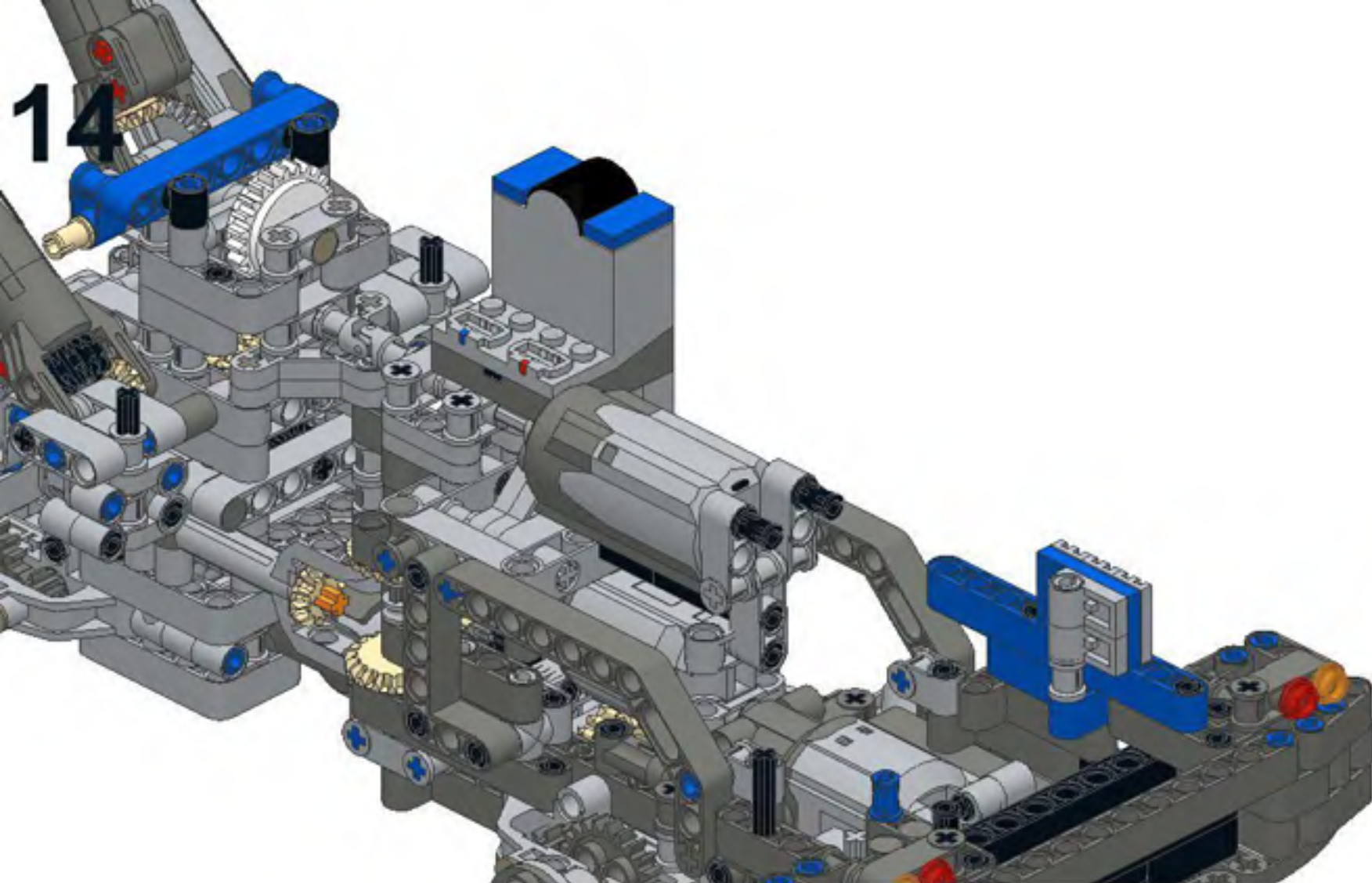
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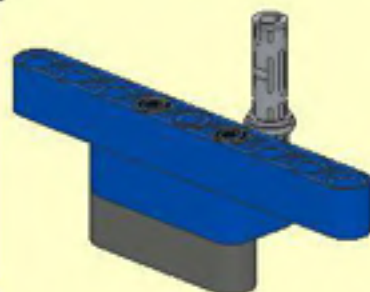
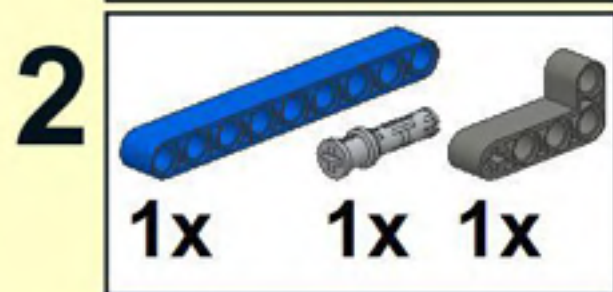
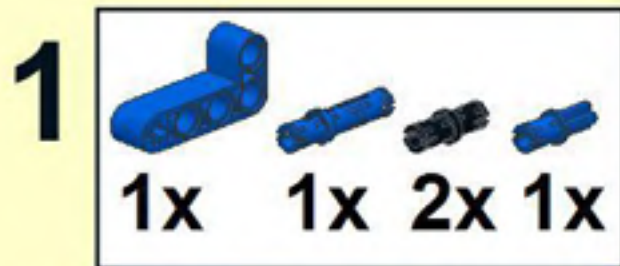




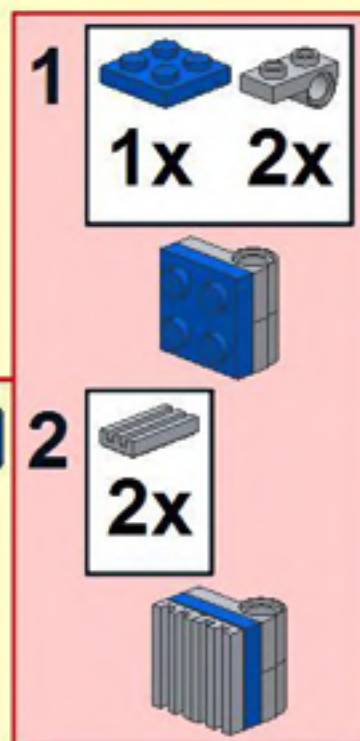
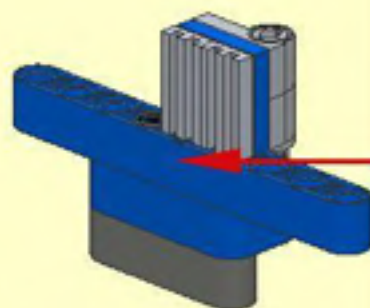
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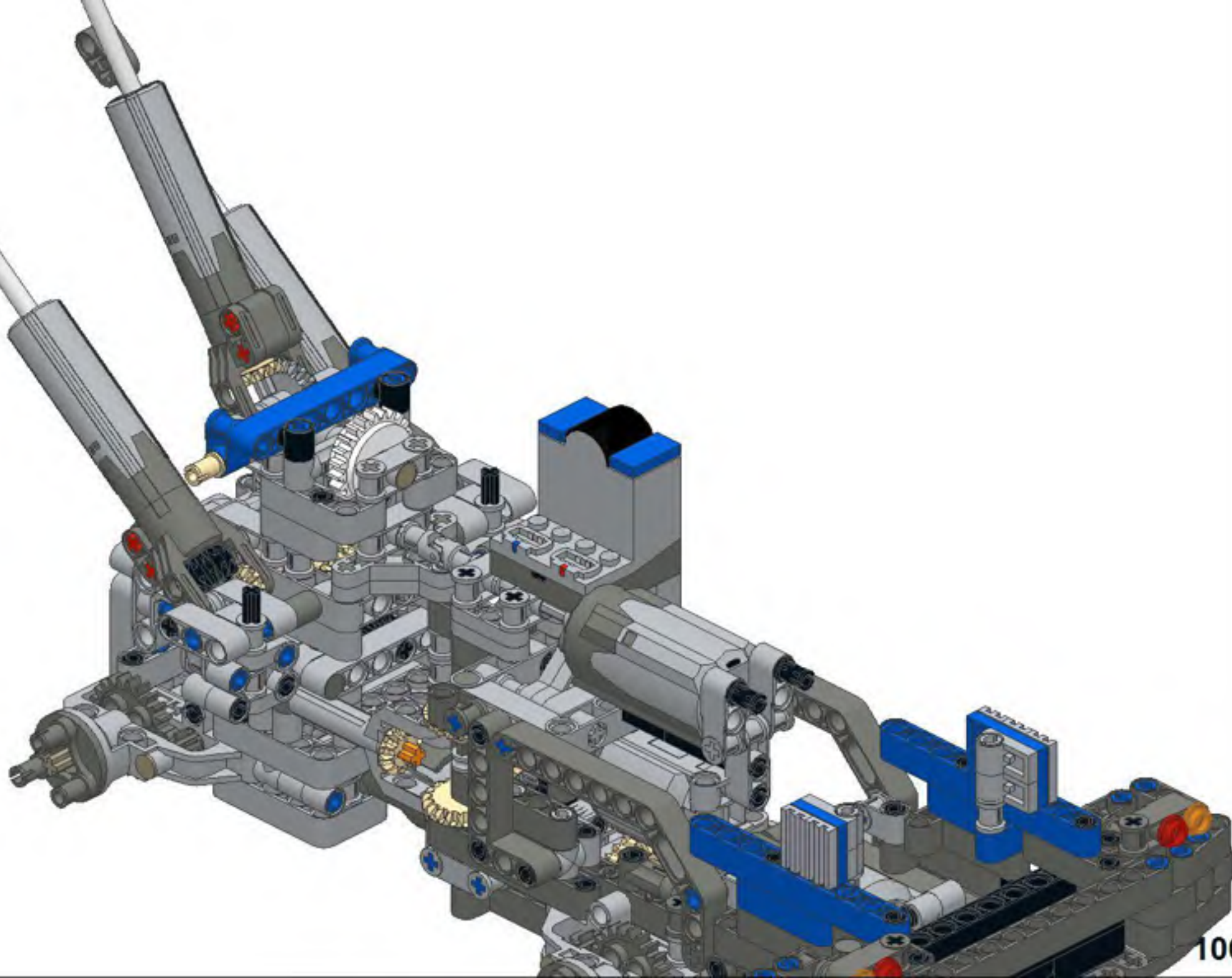




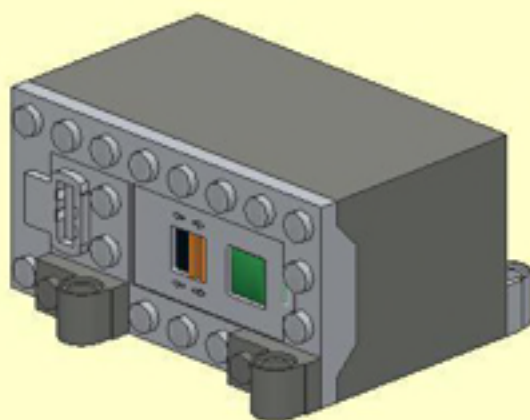
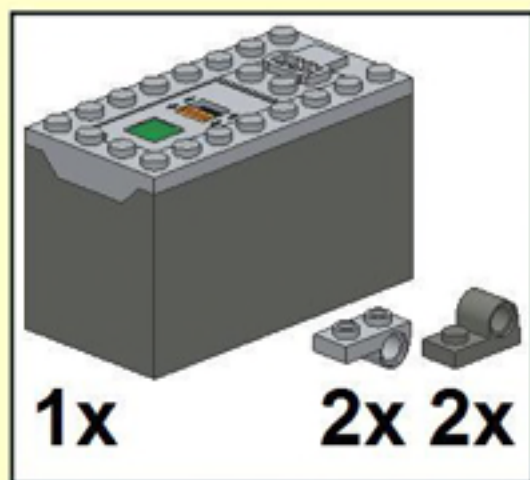
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15



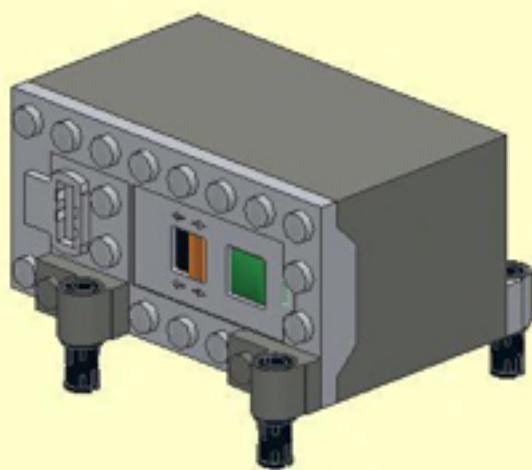
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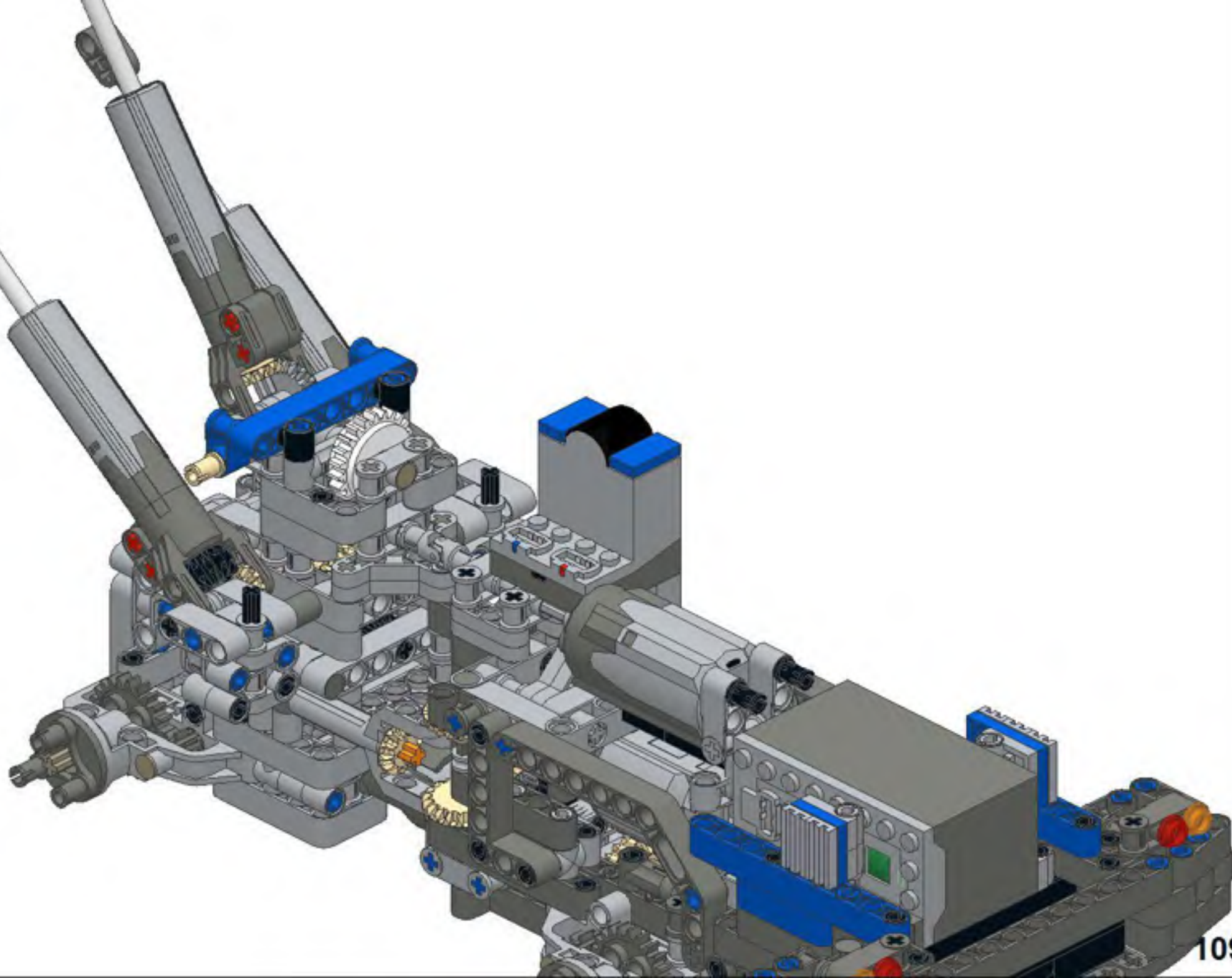
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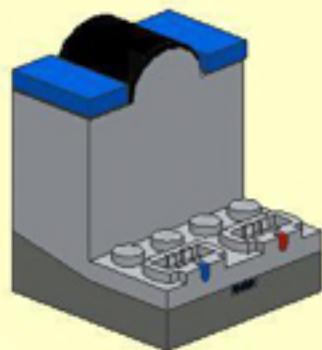


4x

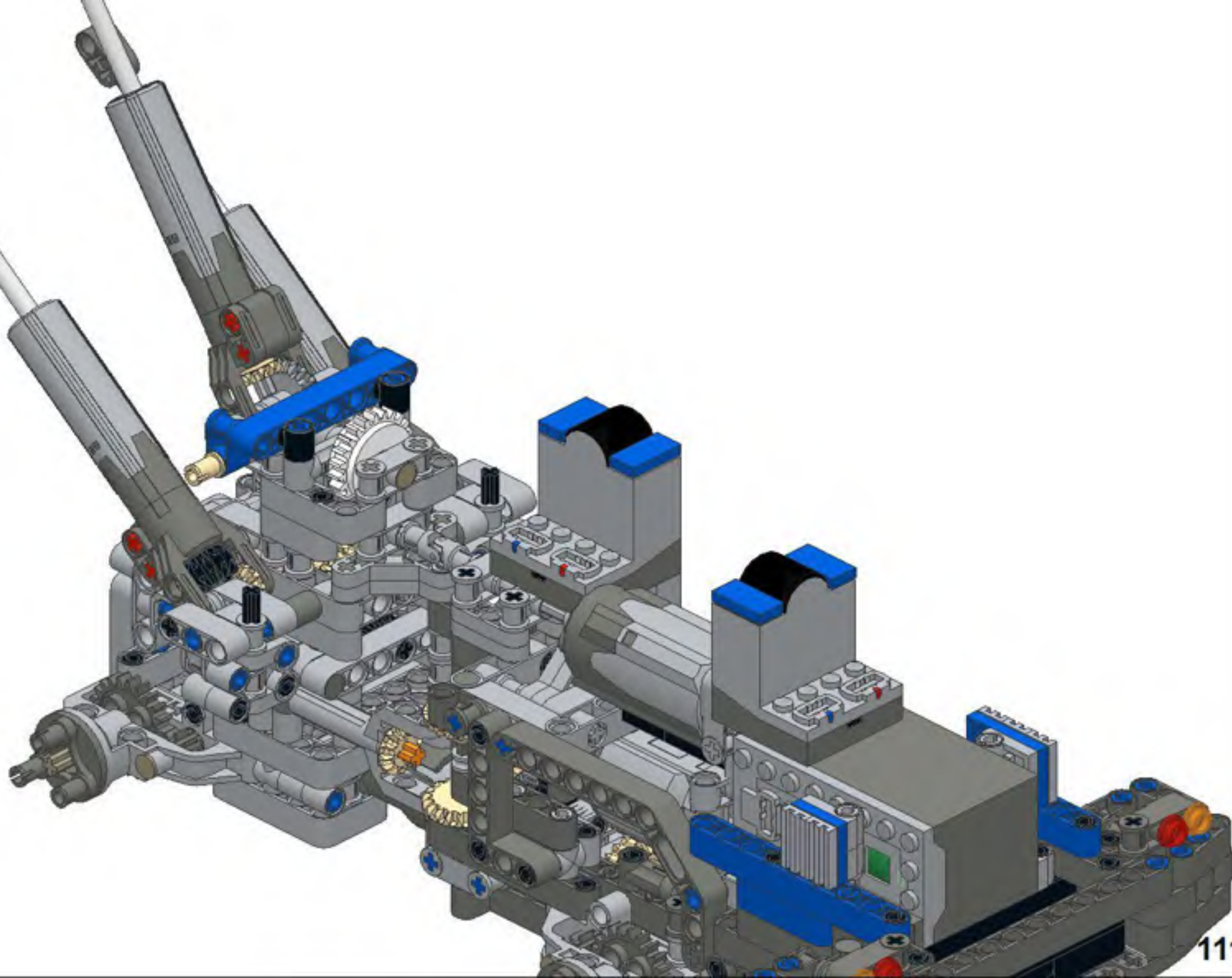


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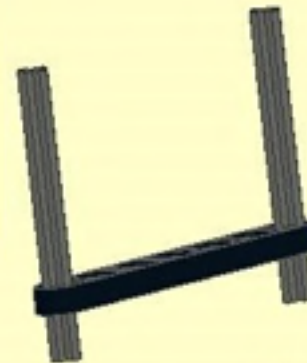
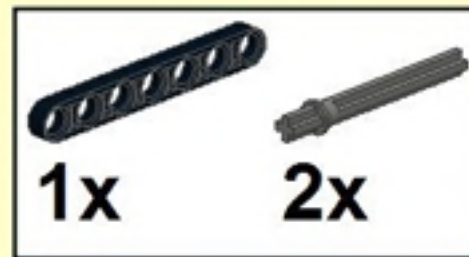




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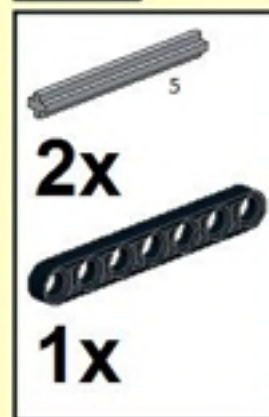
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2



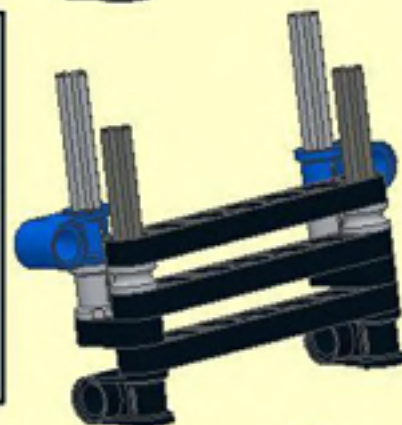
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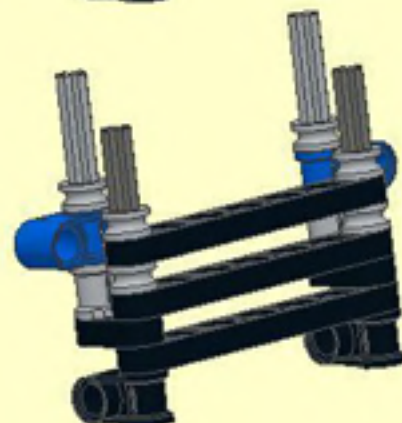
4



5



6



7



2x



1x



8

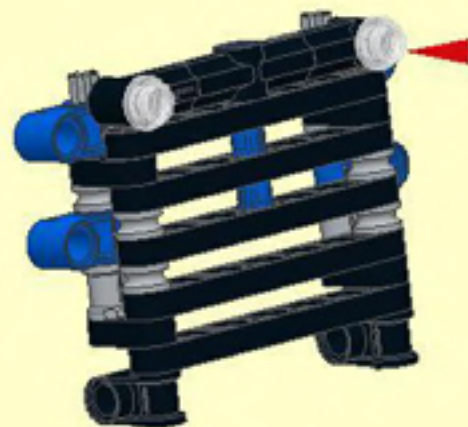


2x

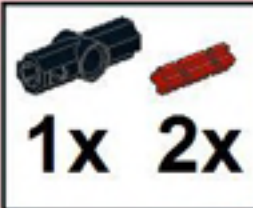


1x





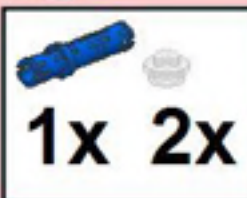
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2



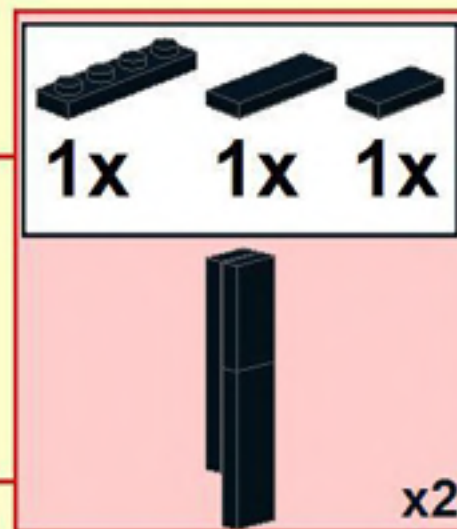
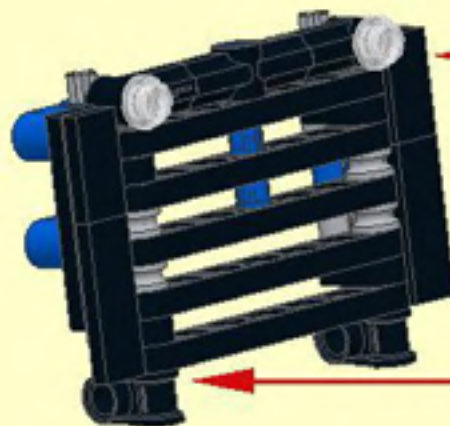
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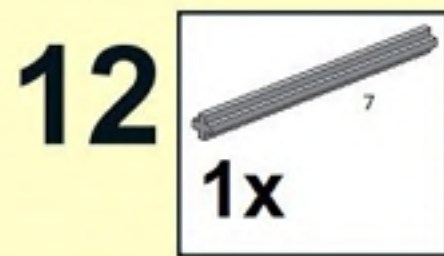


10  4x



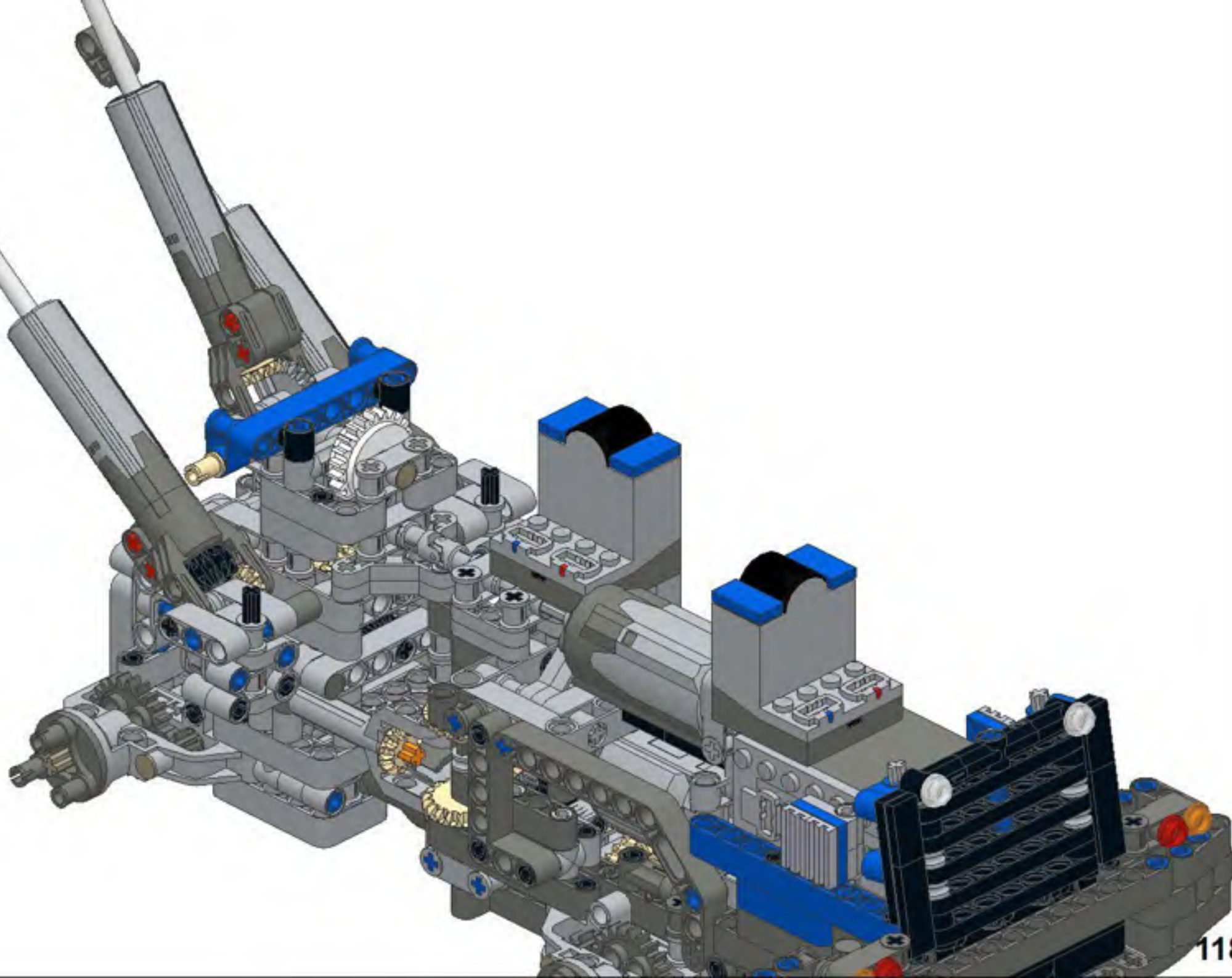
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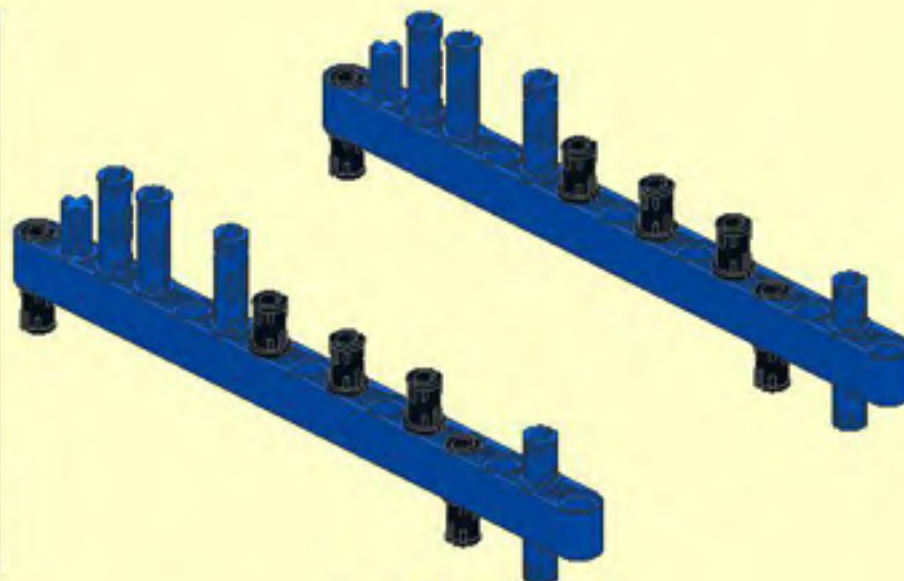
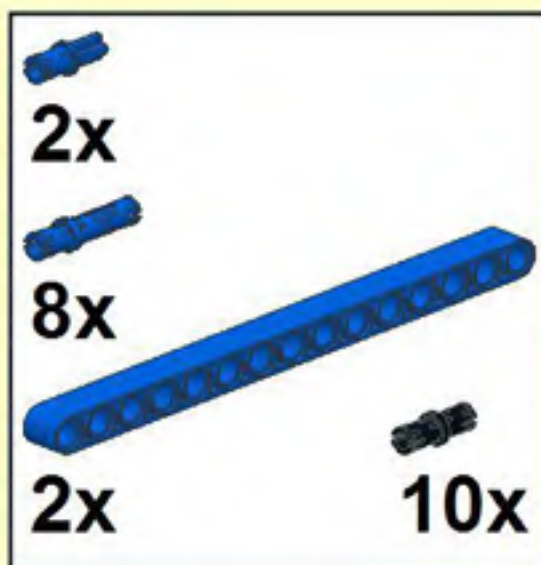


Or just use bushes

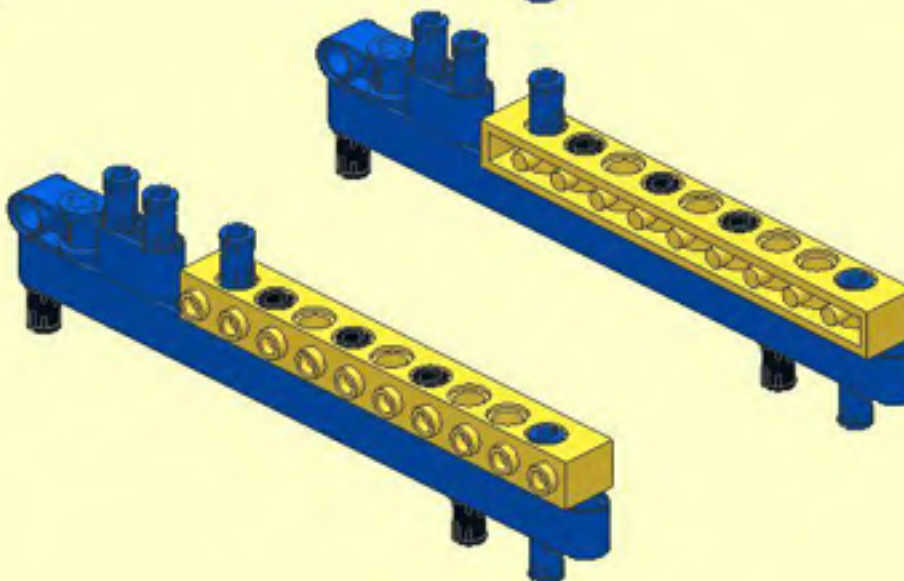
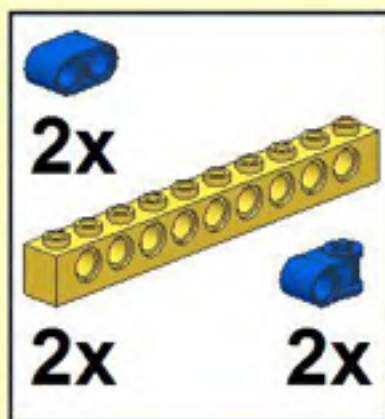
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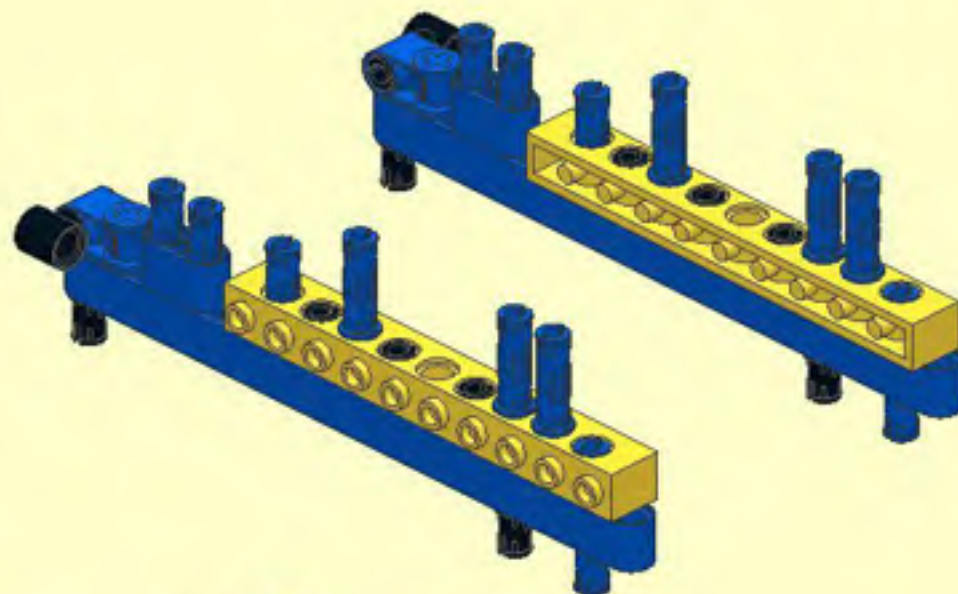
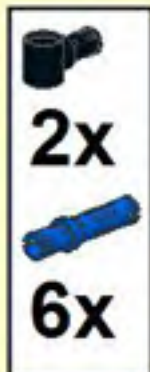
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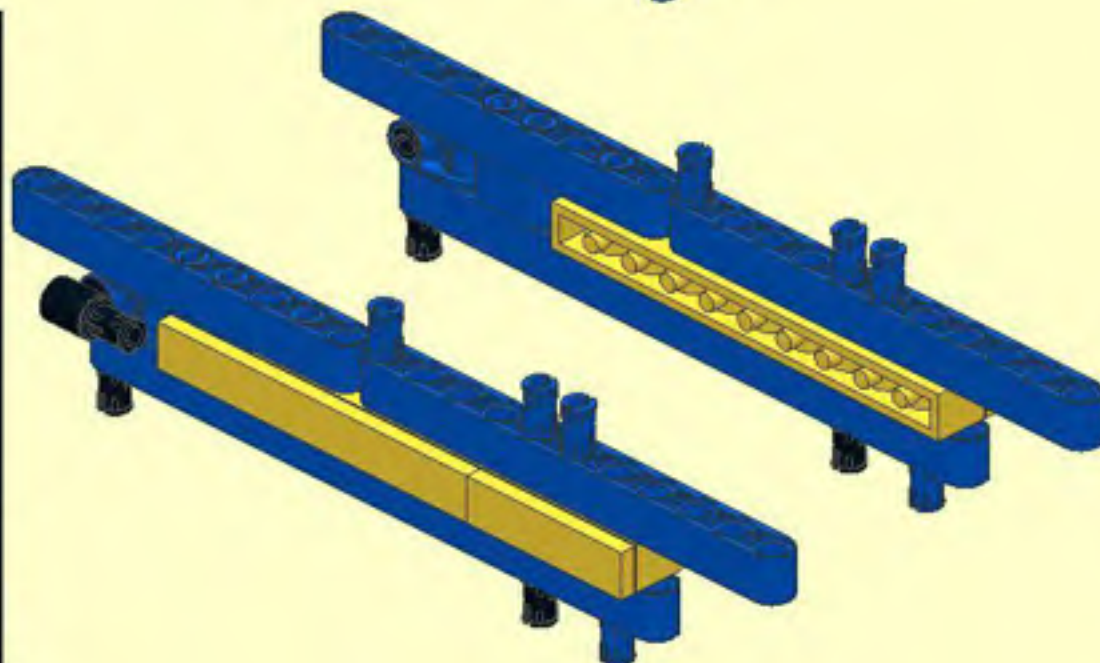
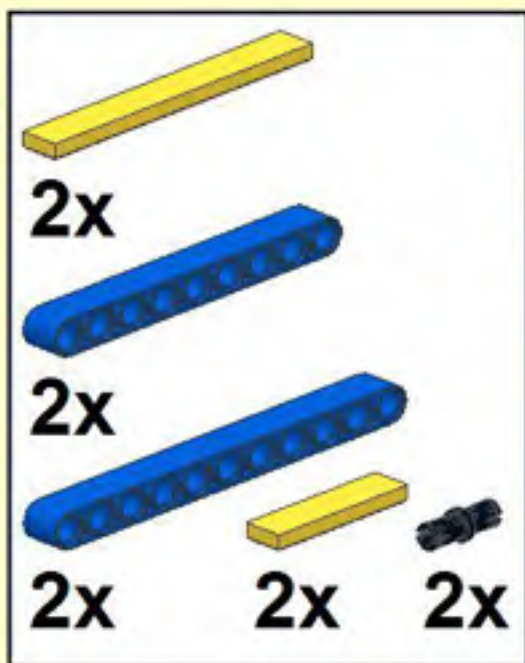
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3

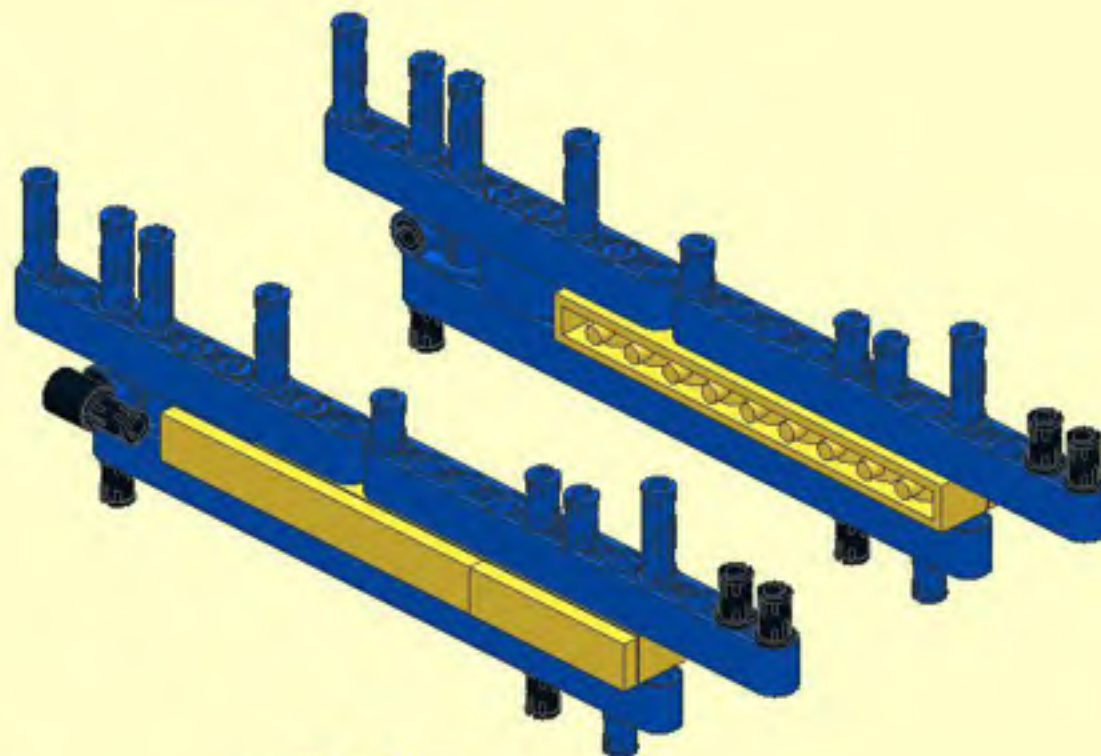


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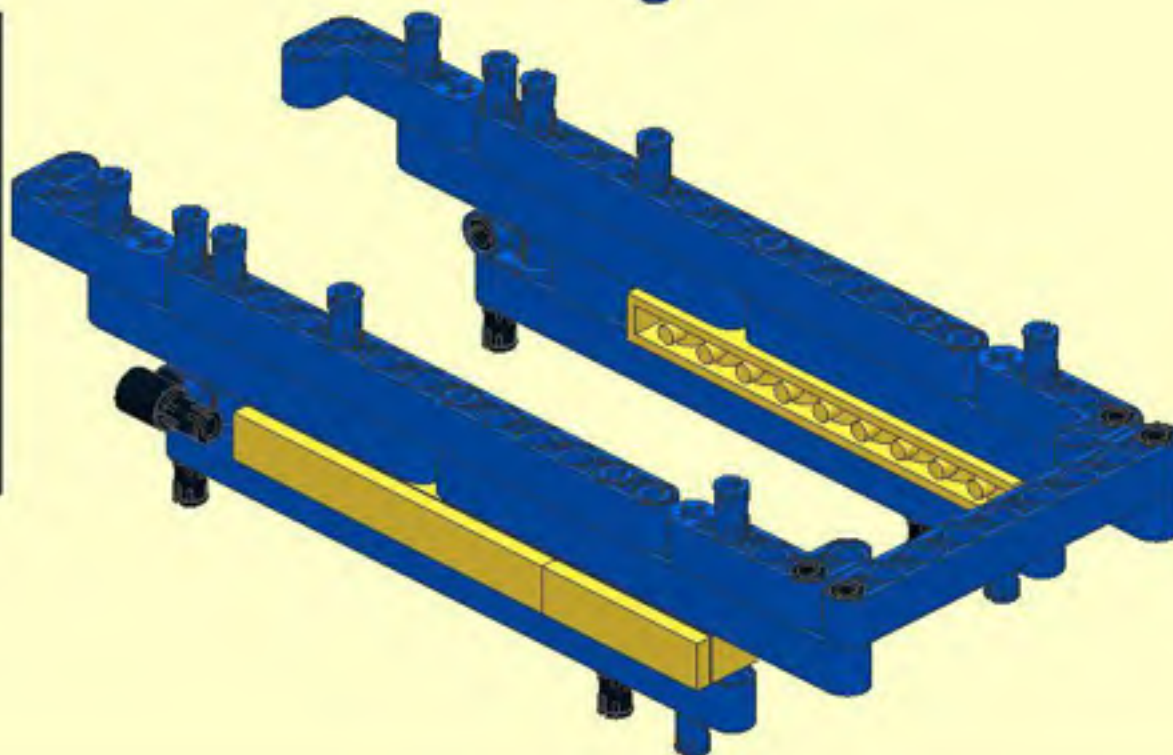
5

4x
10x

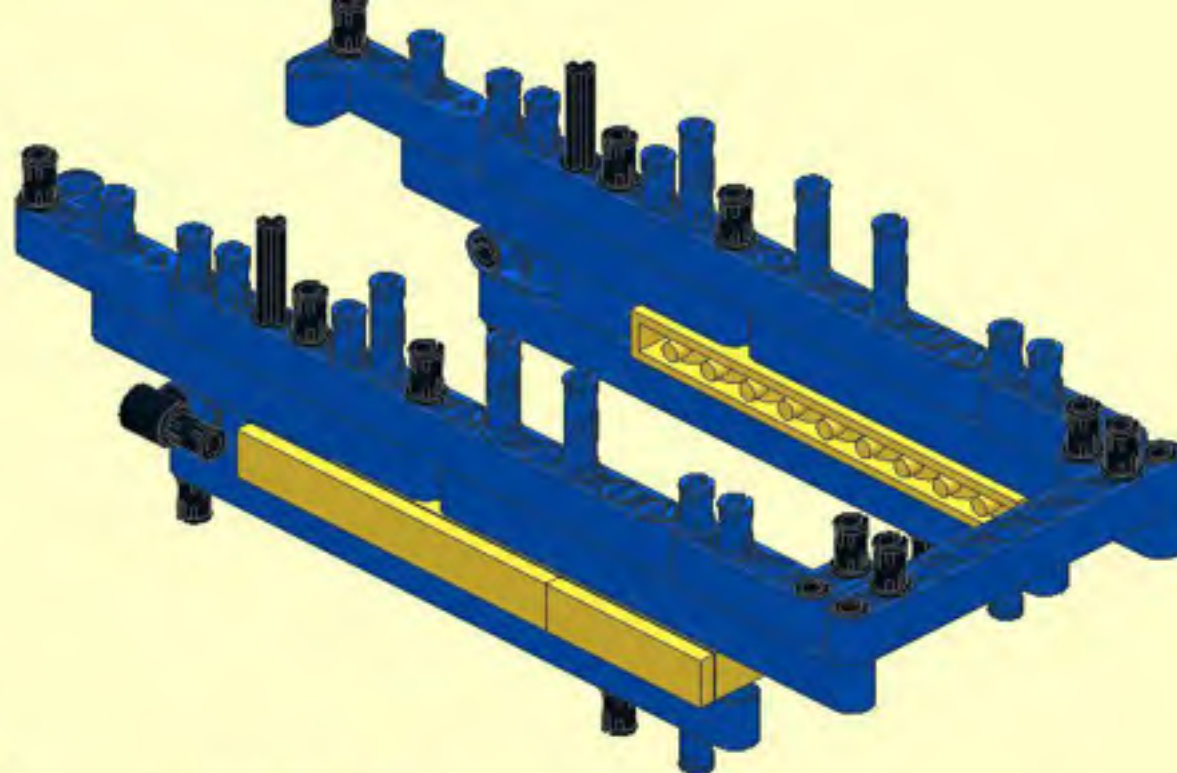


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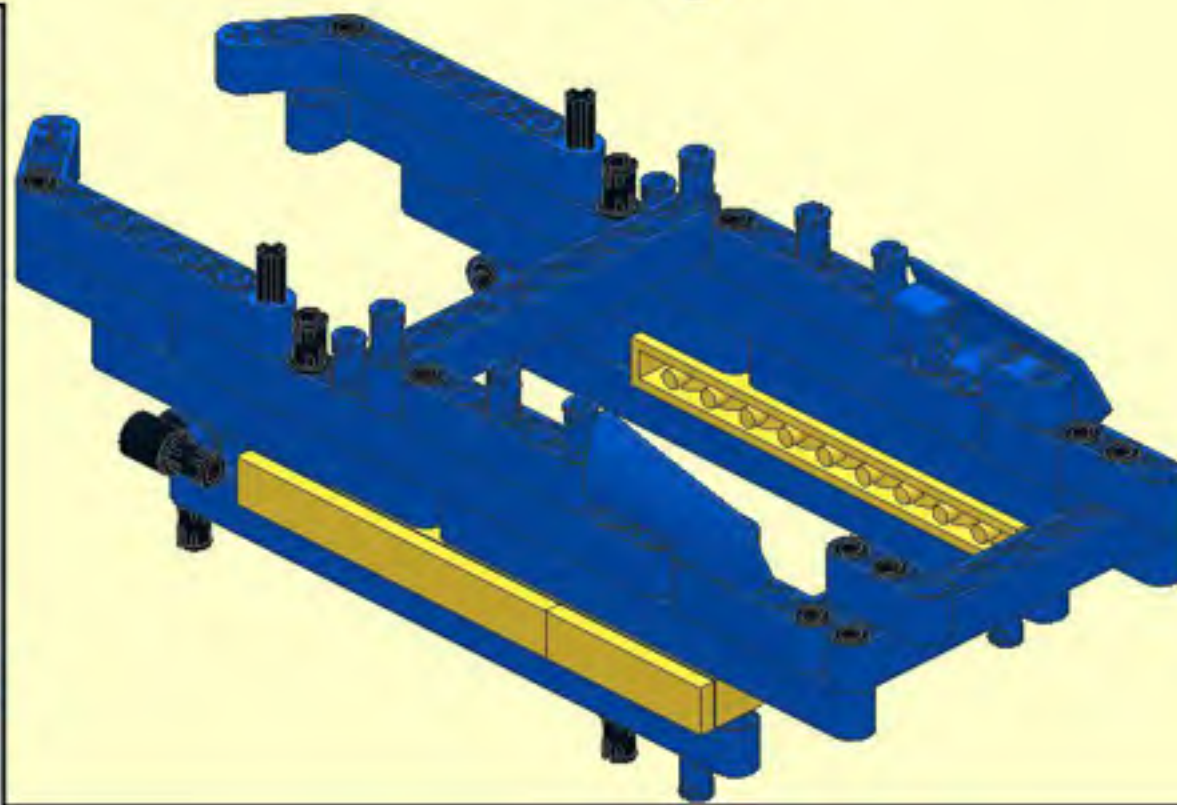
1x
2x
4x



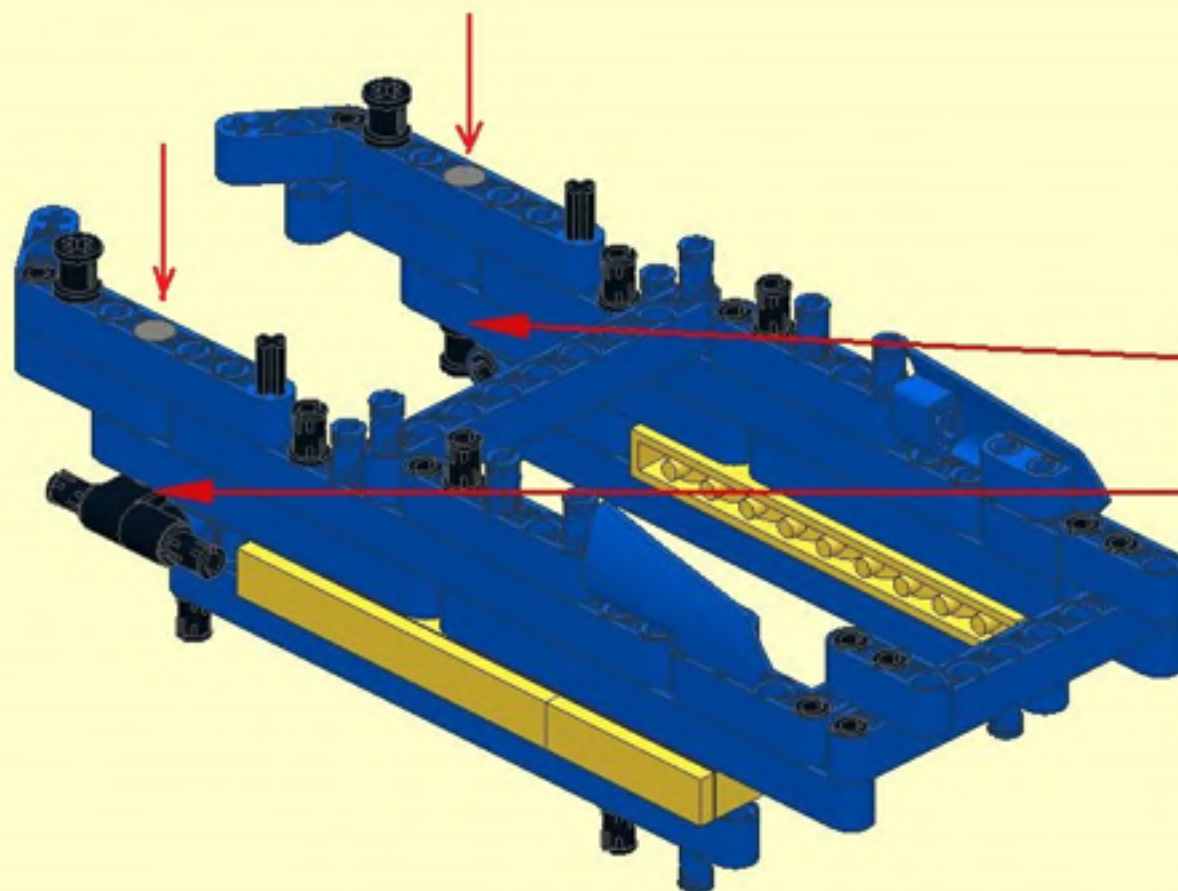
- 7**
-  2x
 -  6x
 -  2x
 -  10x



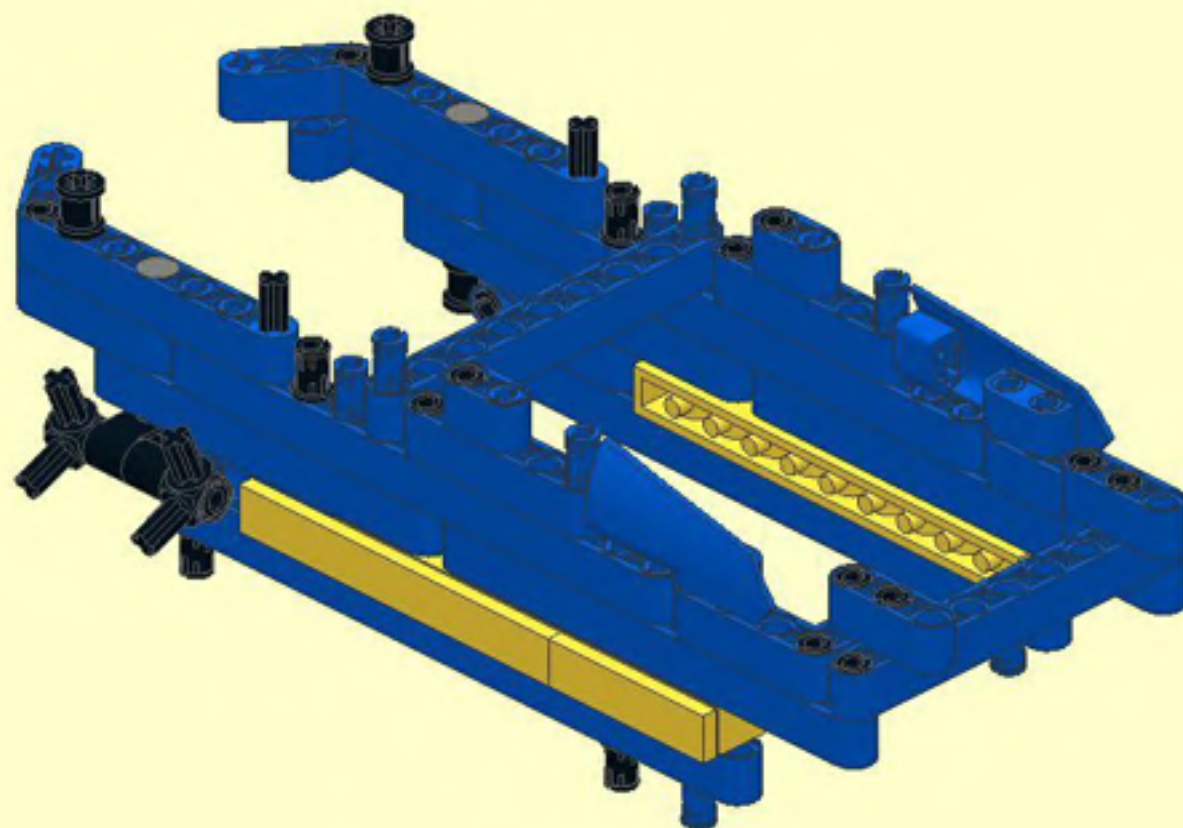
- 8**
-  1x
 -  2x
 -  2x
 -  1x
 -  2x
 -  1x



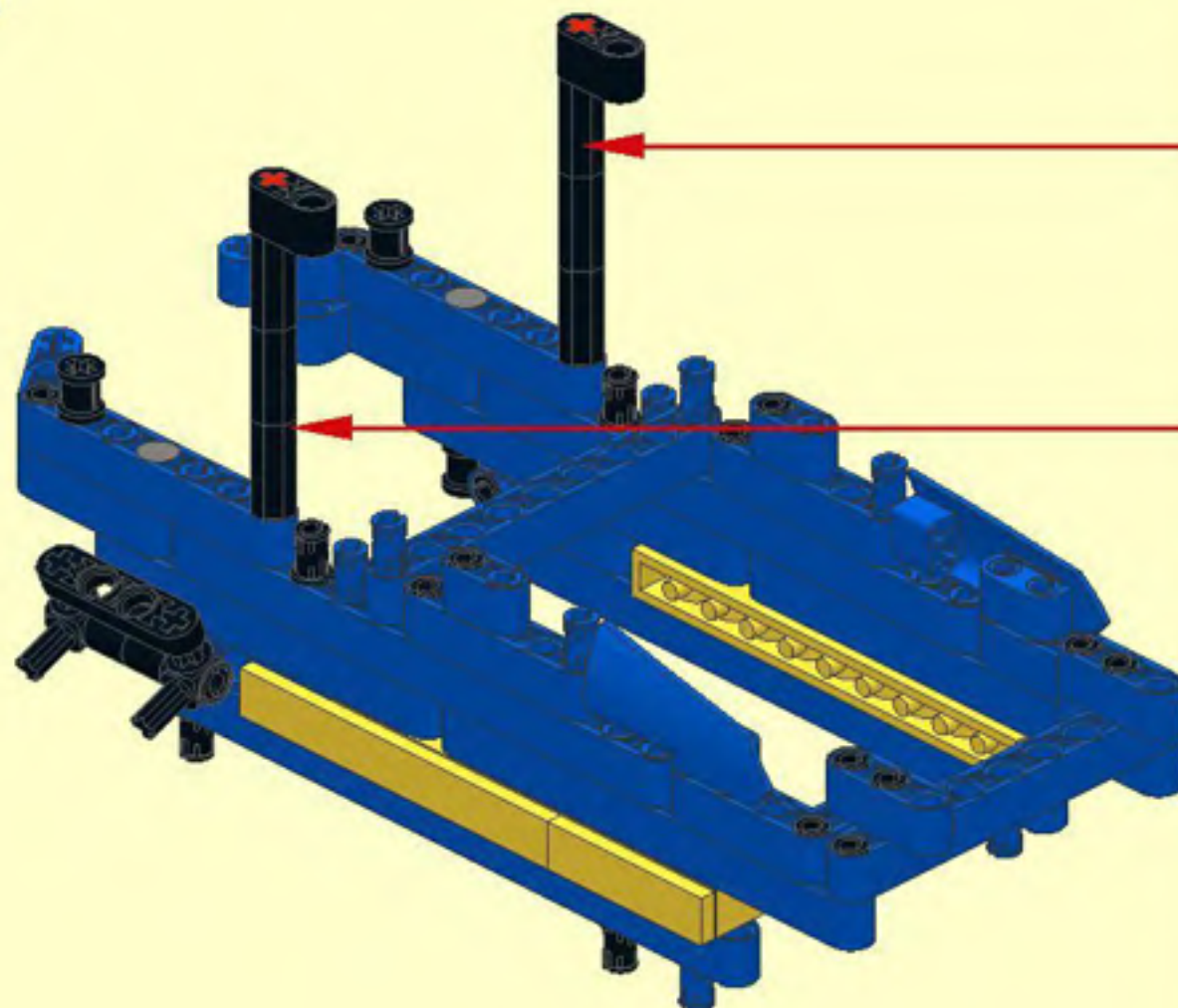
9



10



11



1

3x 3x

2

1x

x2

1

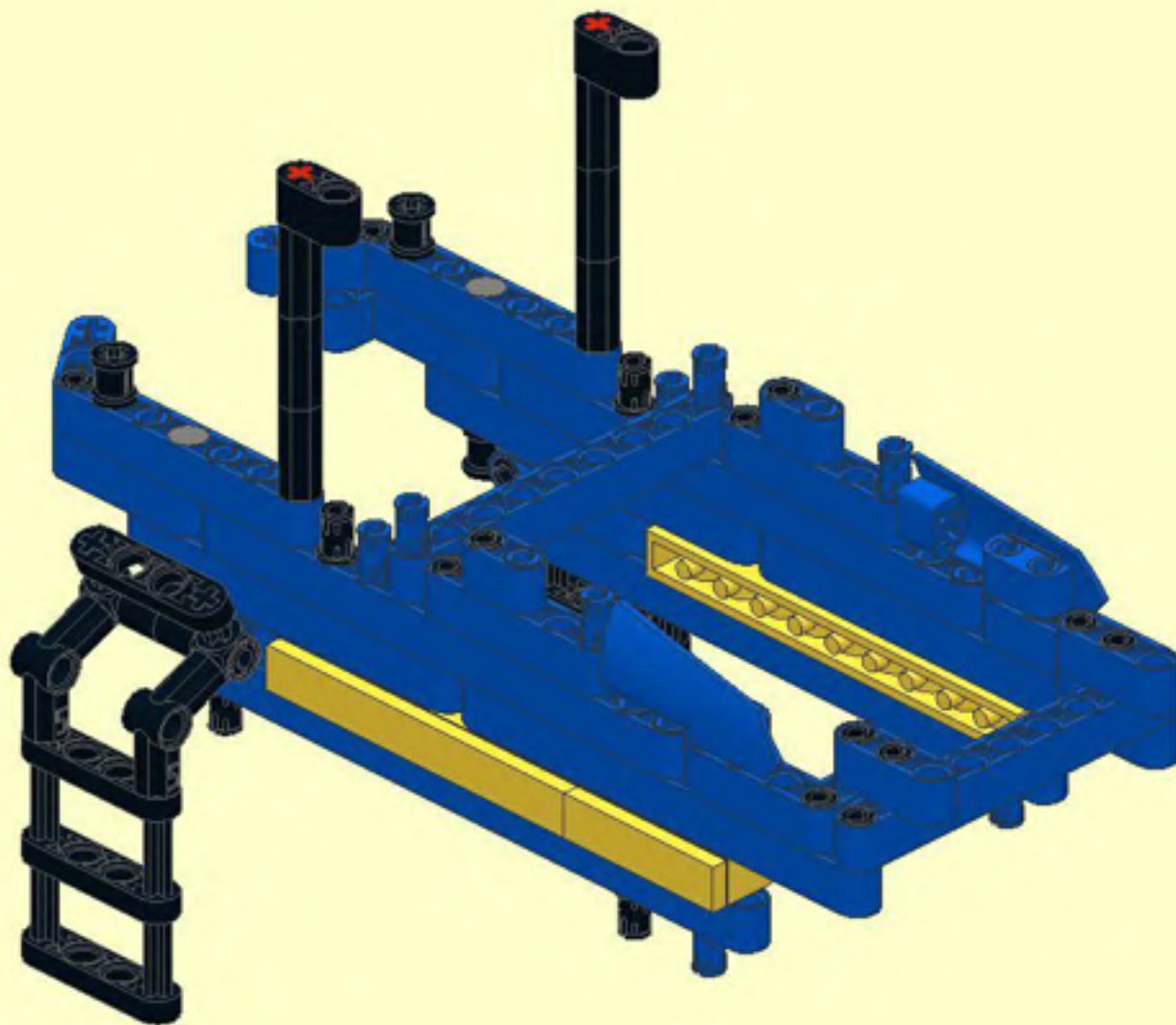


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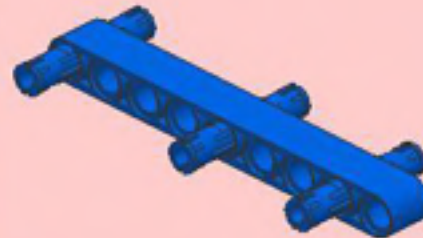
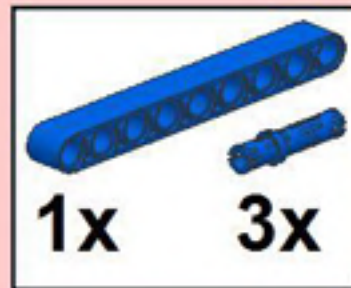


x2

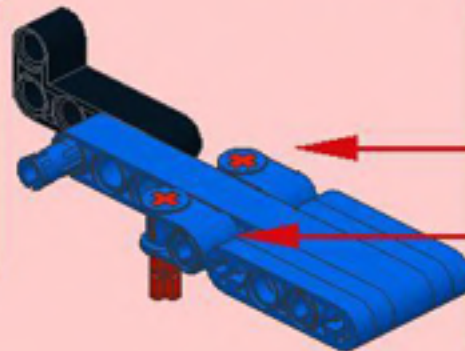
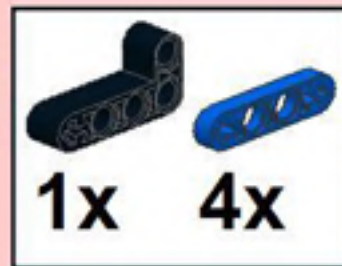
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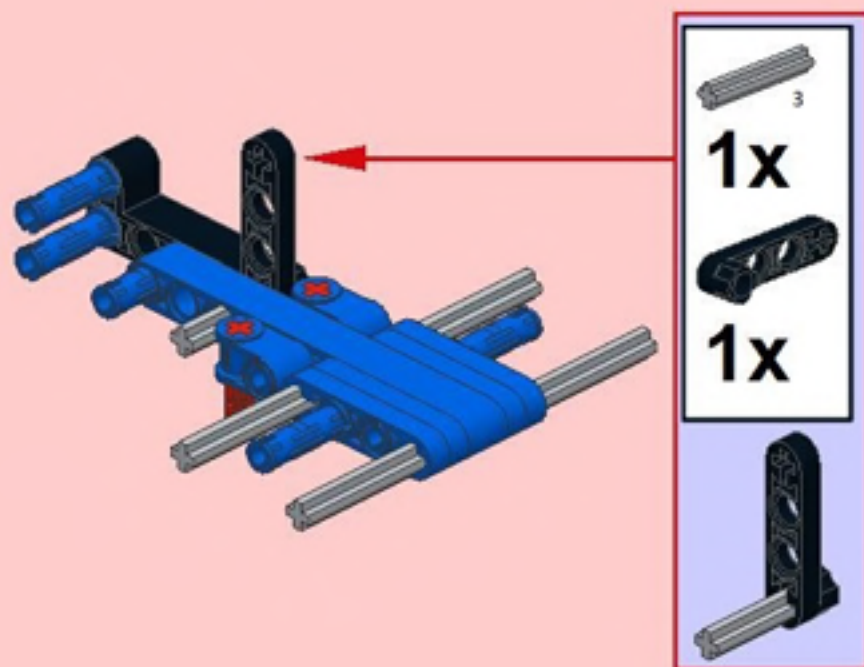
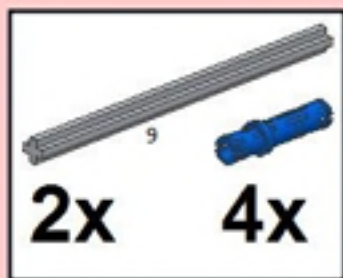
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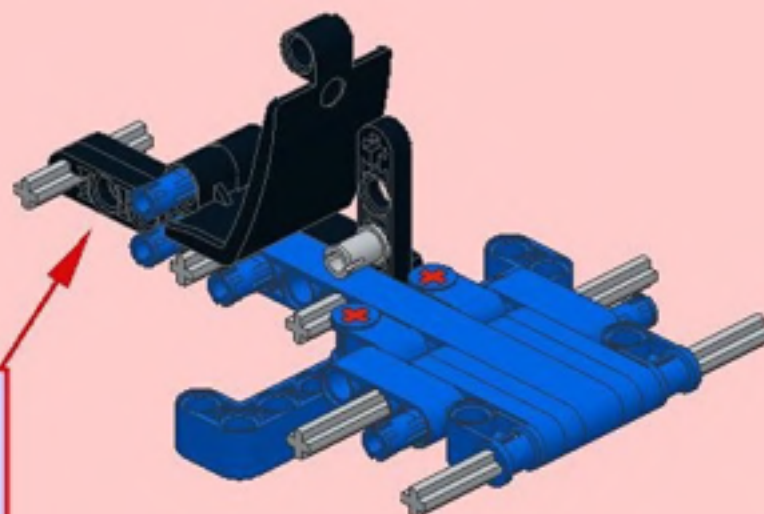
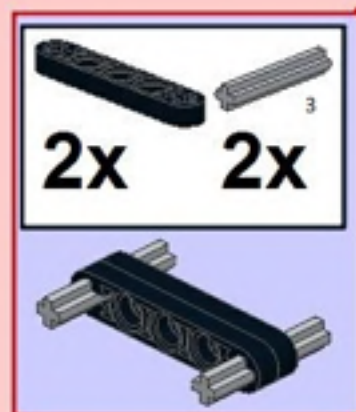
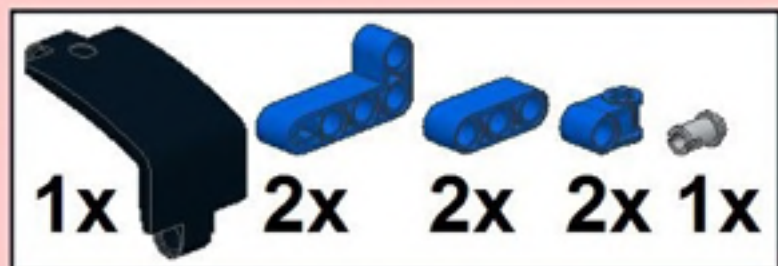
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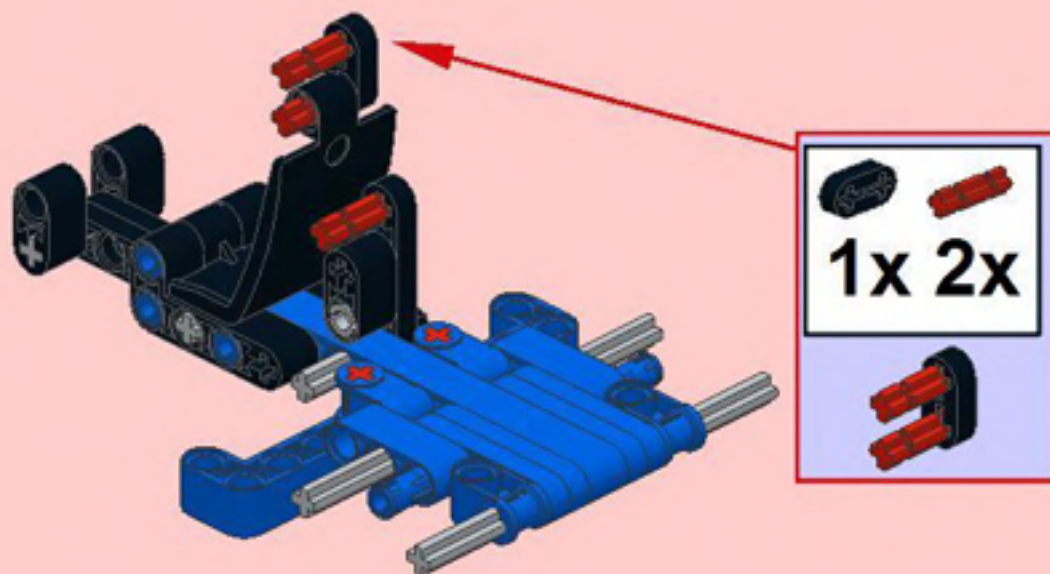
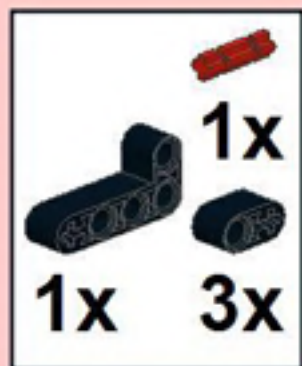
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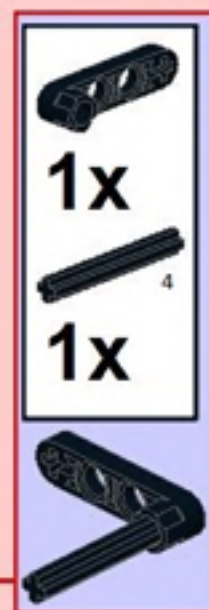
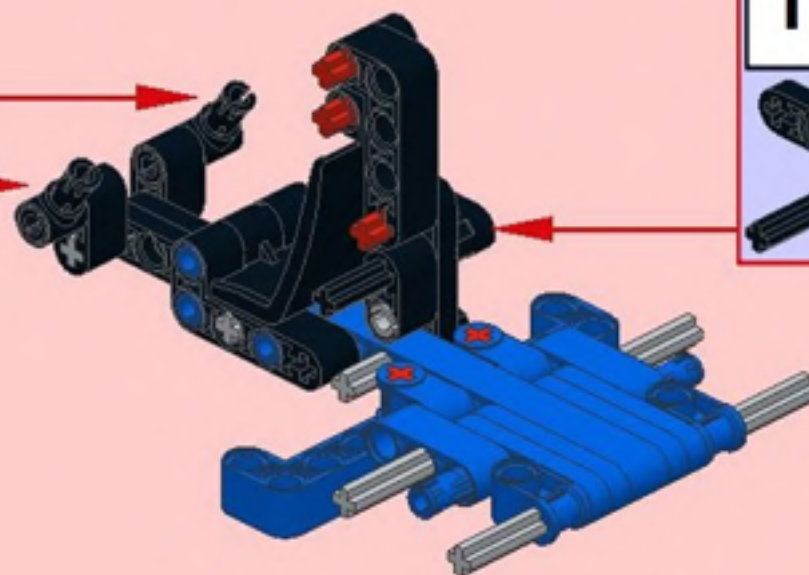
4



5



6



7



2x



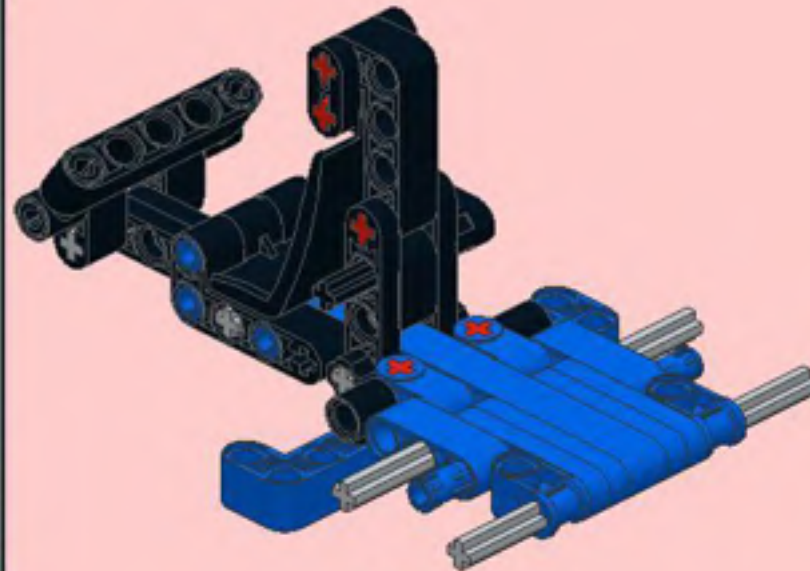
1x



1x



1x



8



1x



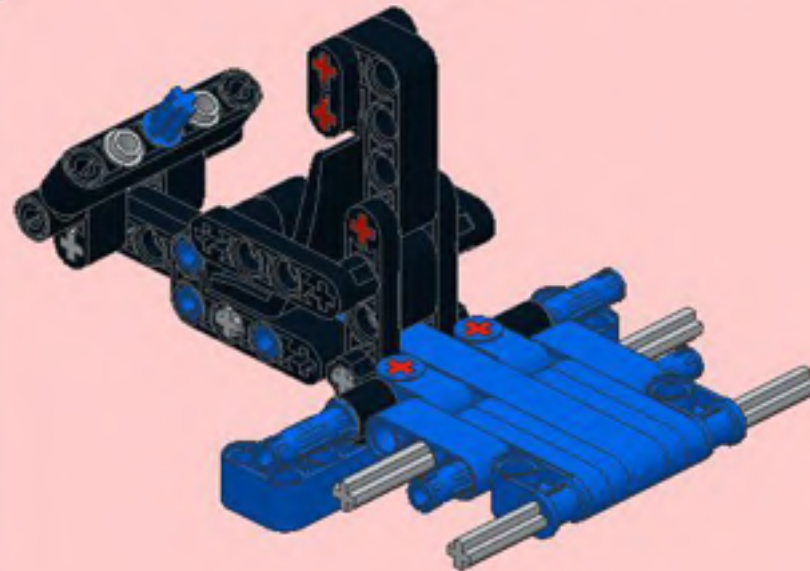
2x



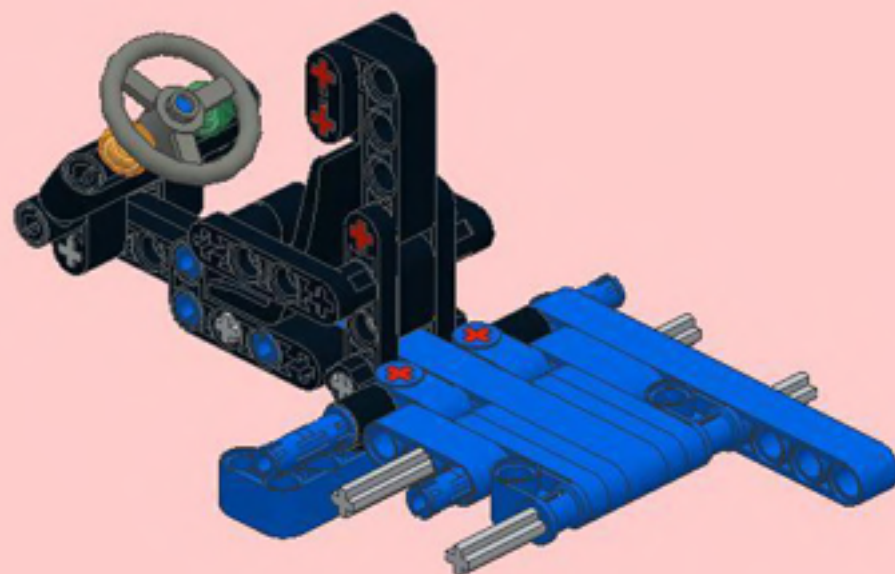
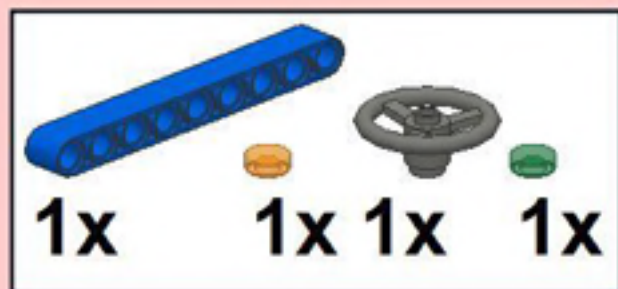
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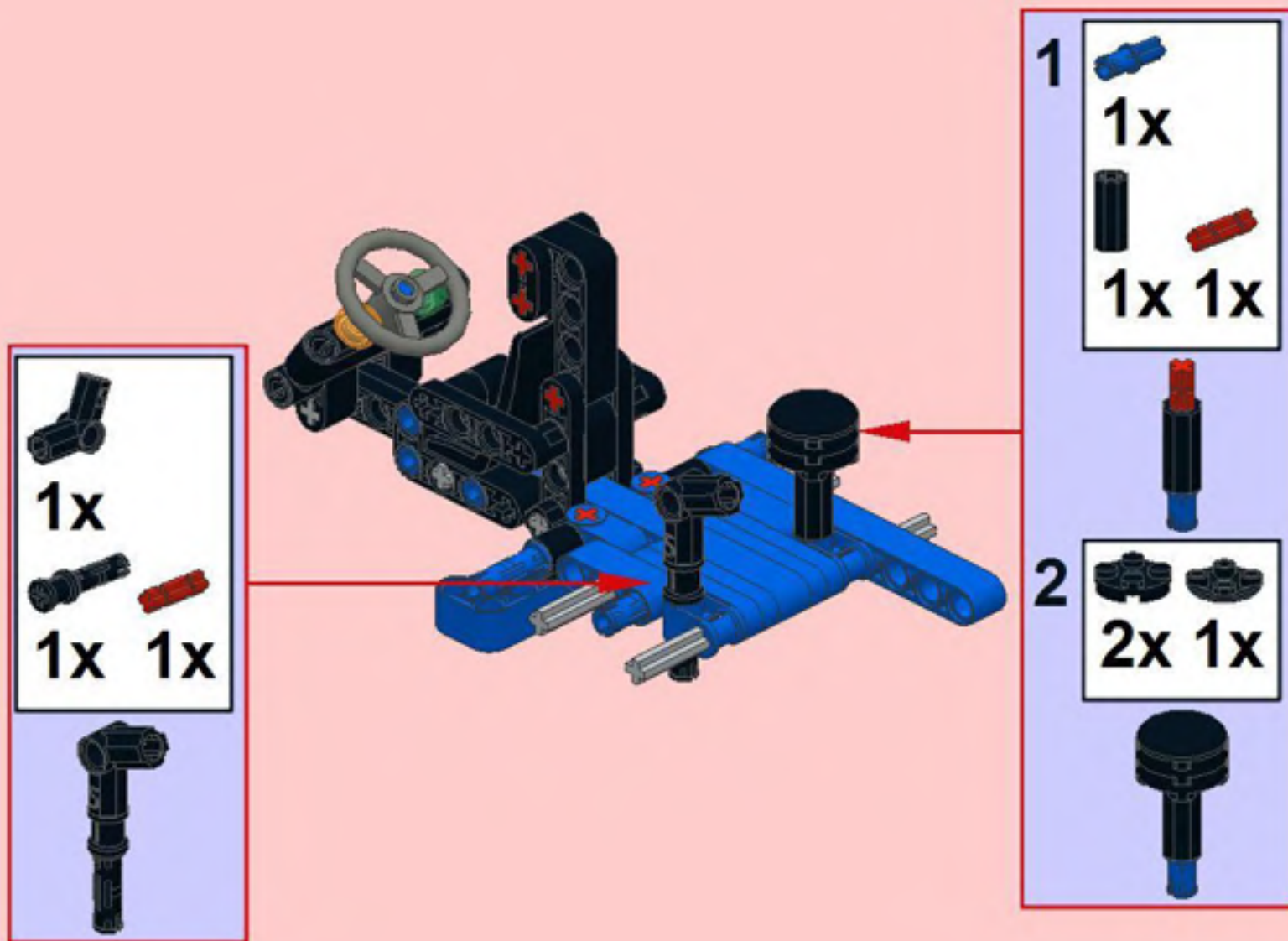


2x

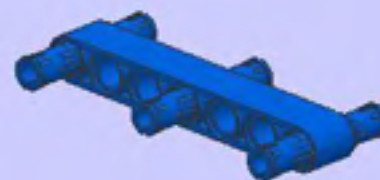
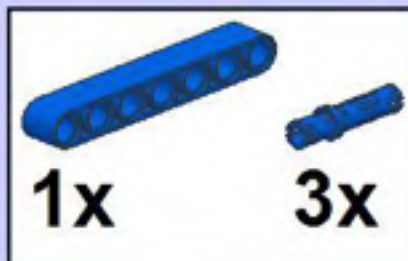


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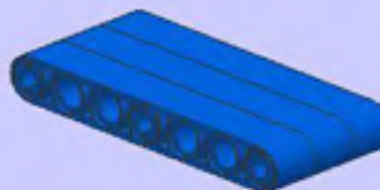
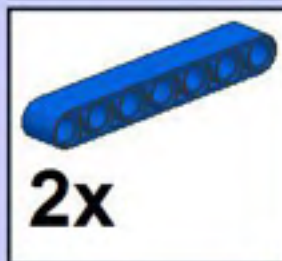




1



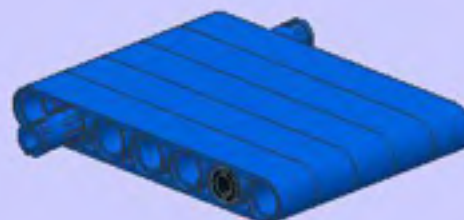
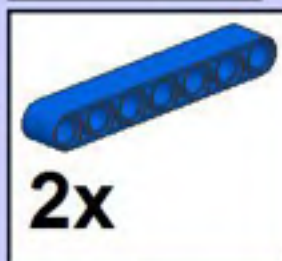
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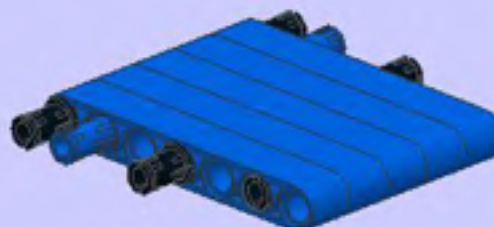
3



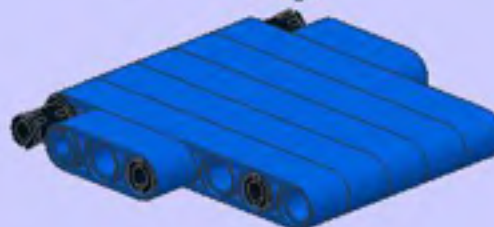
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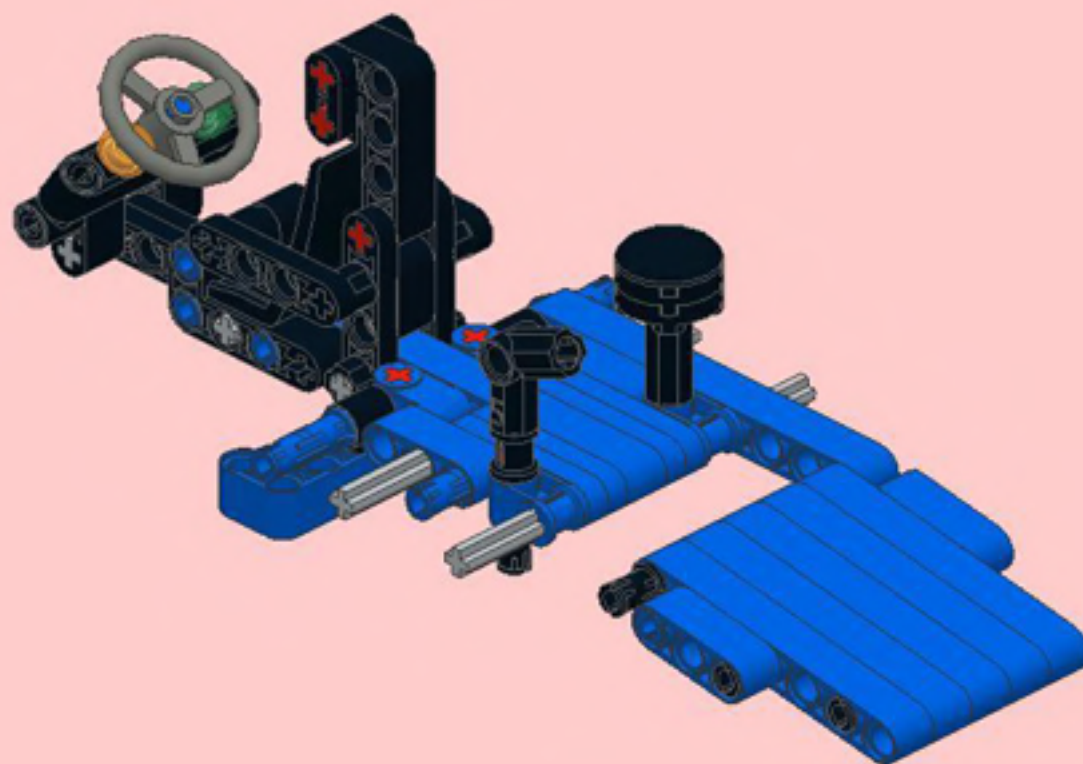


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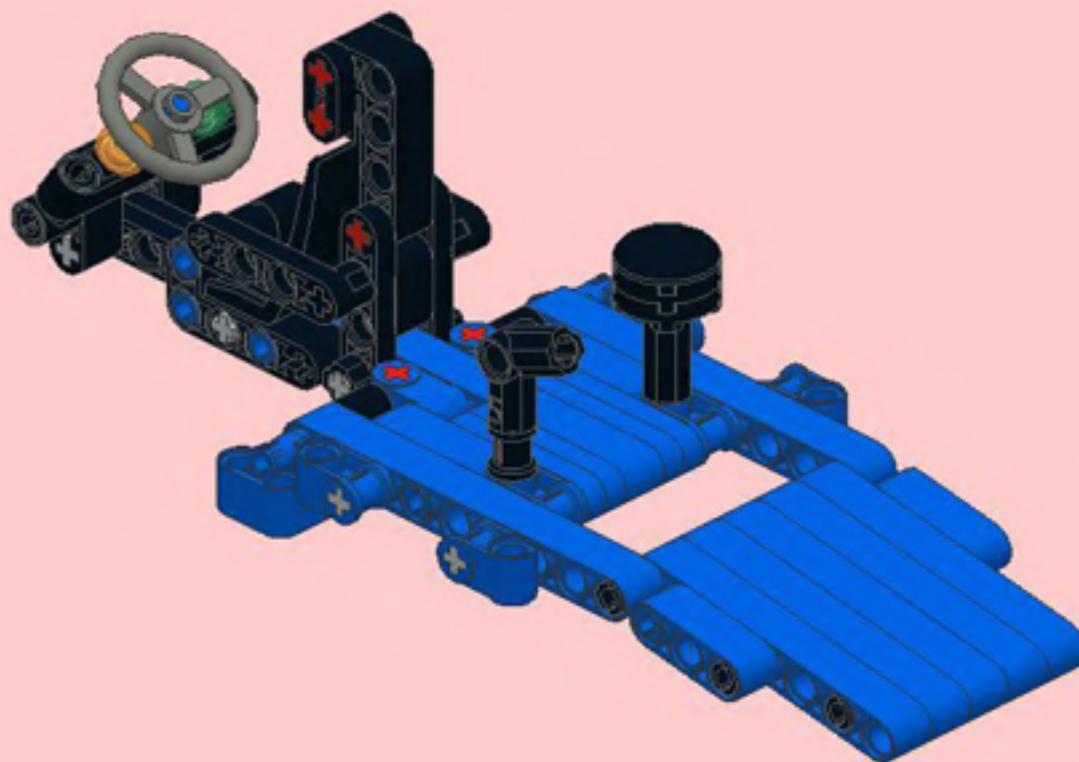
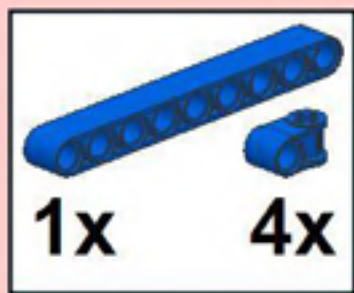


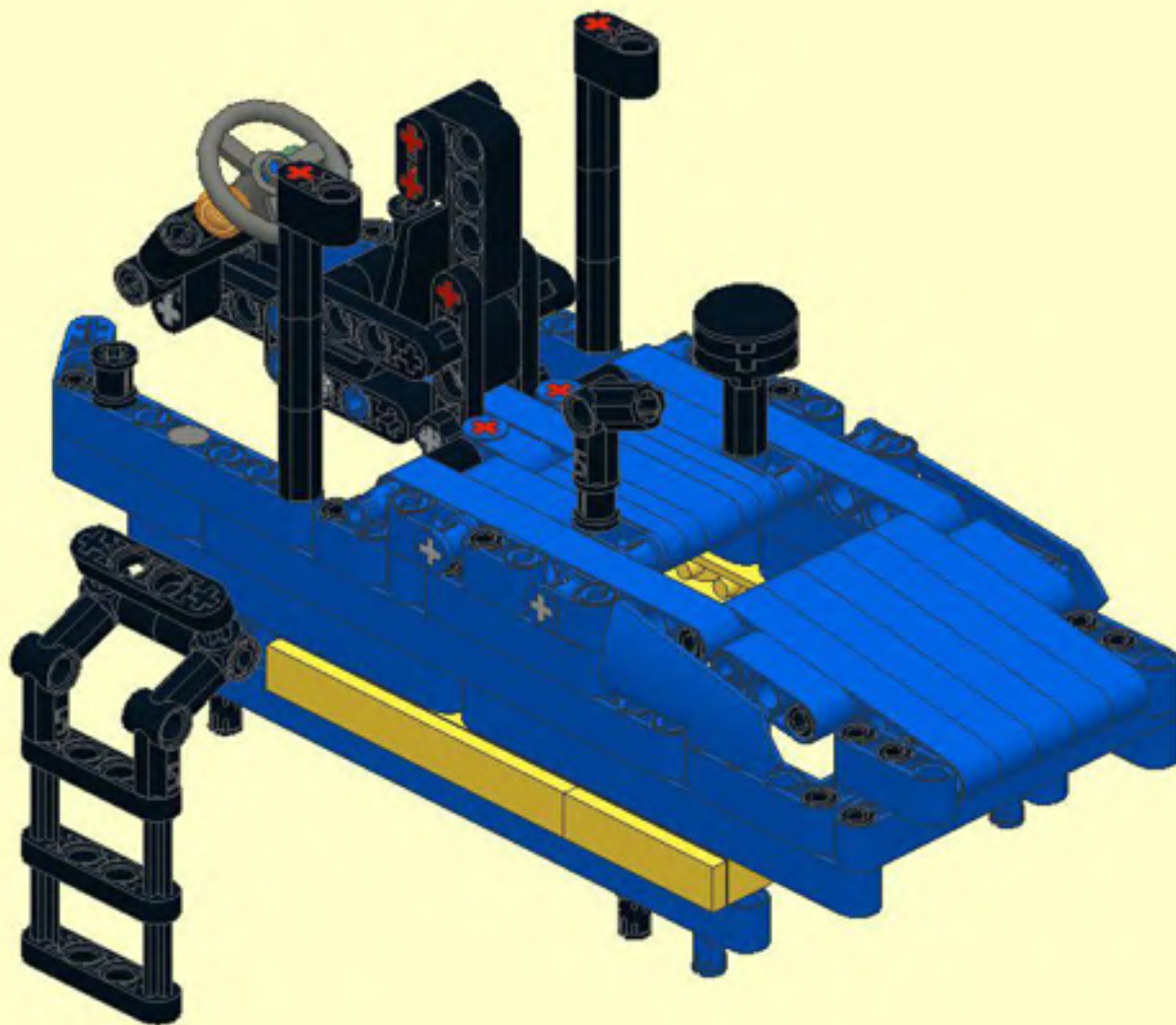
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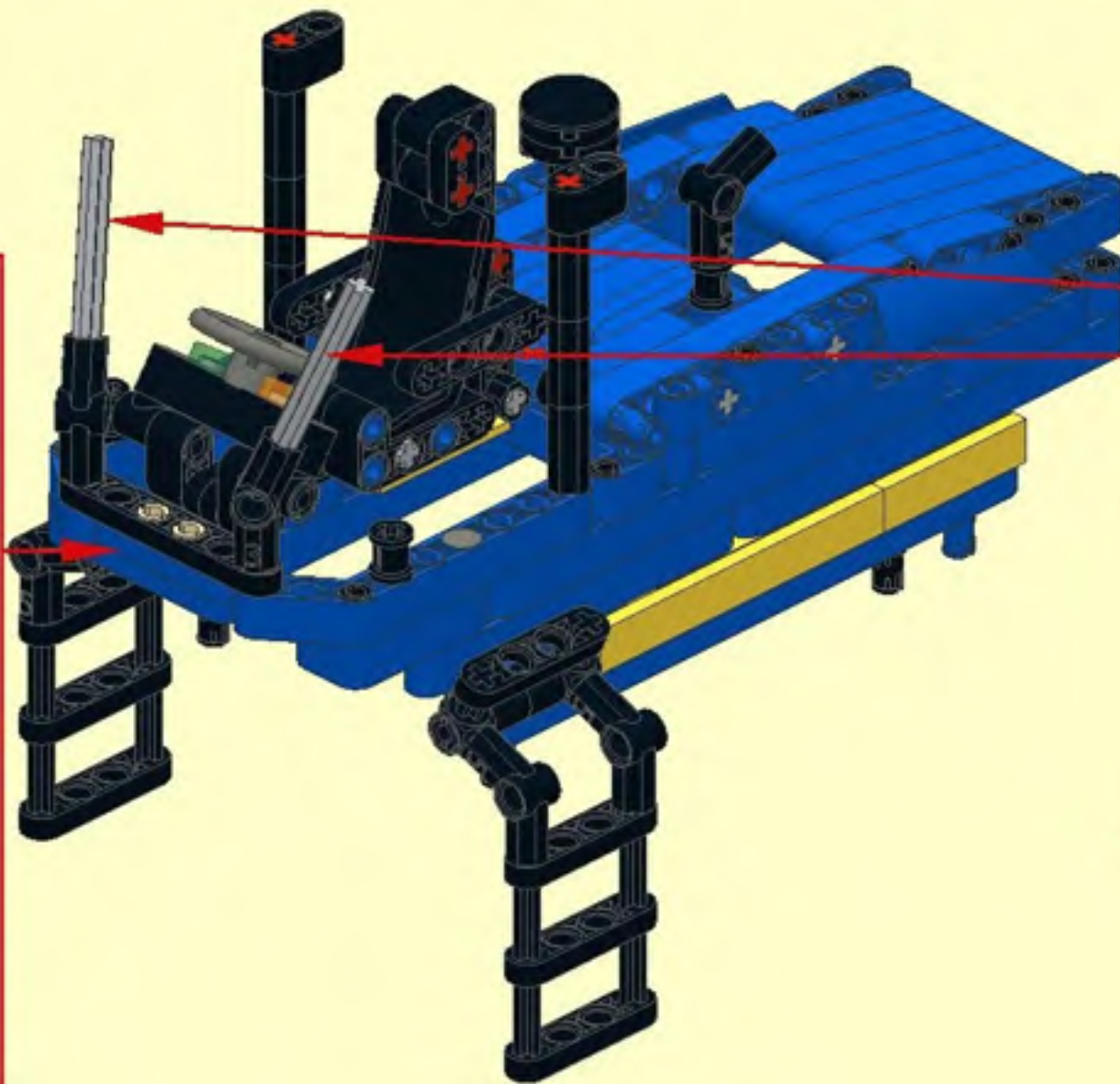
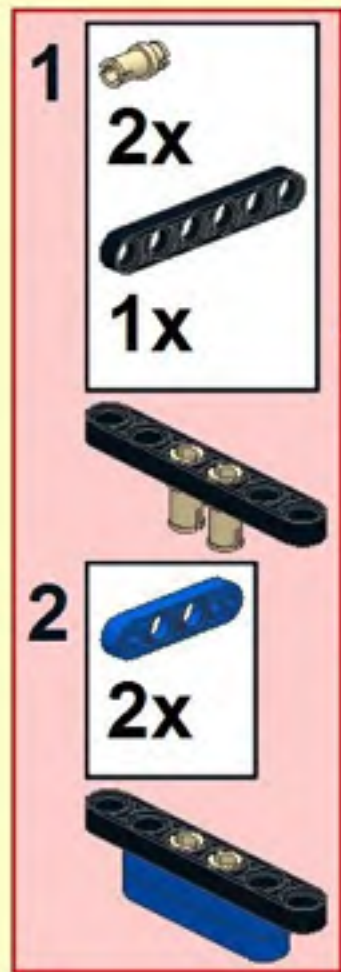




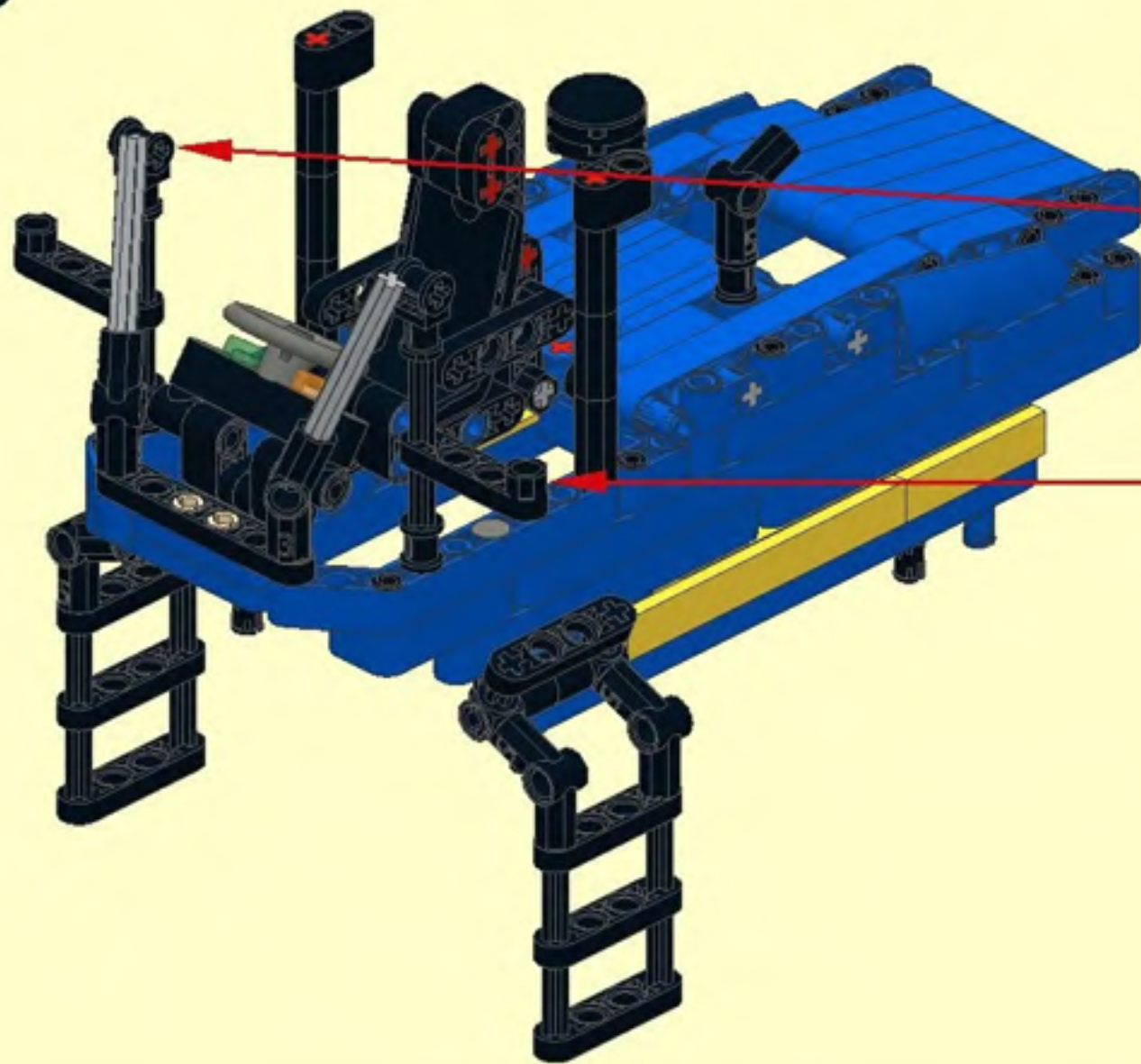
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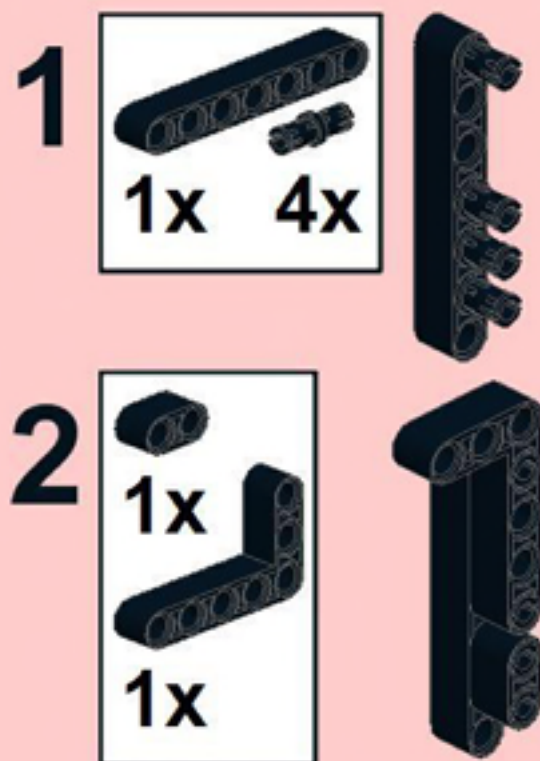






15





3



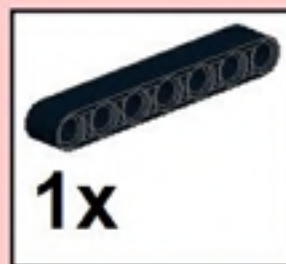
1x



1x



4



3x



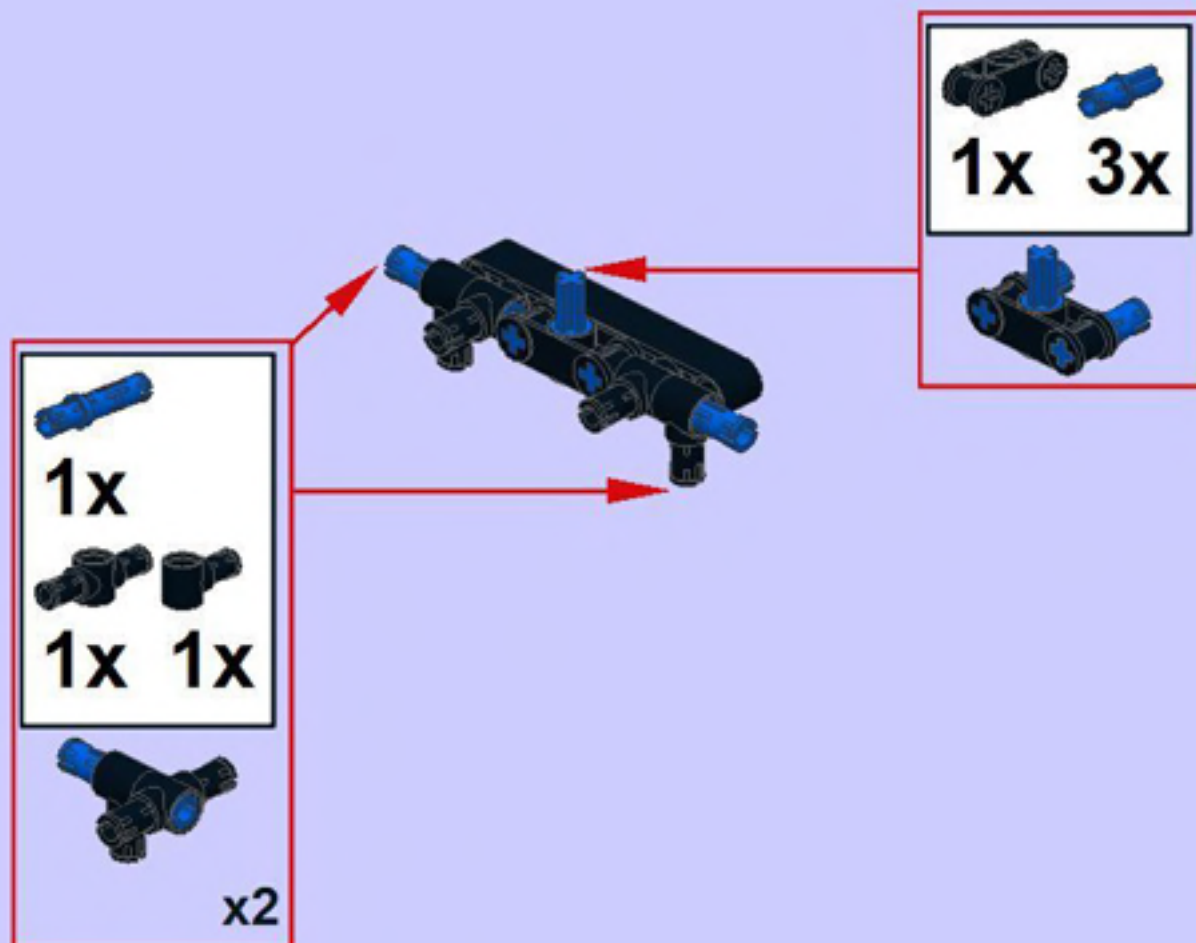
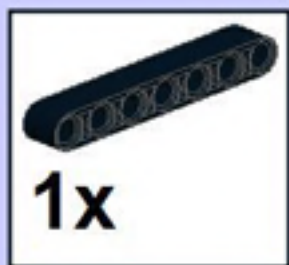
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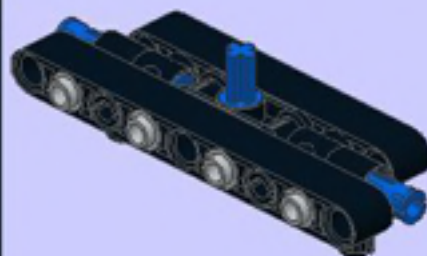
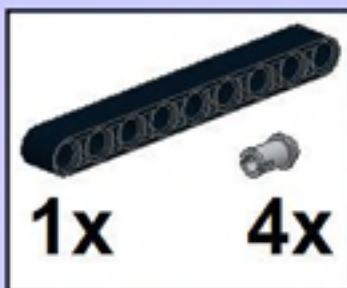
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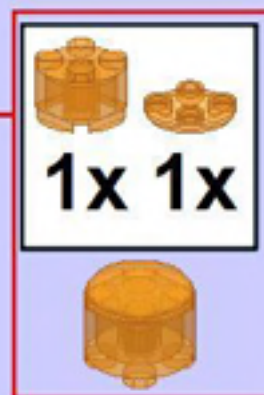
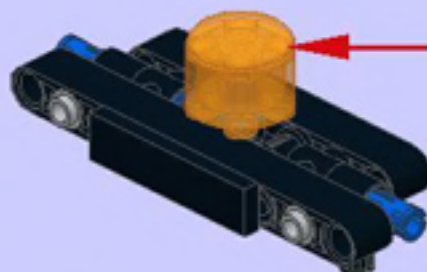
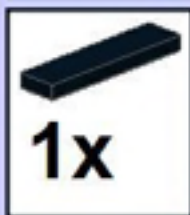
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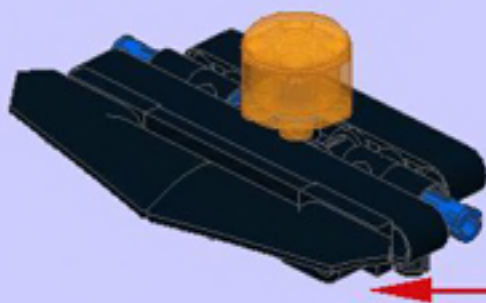
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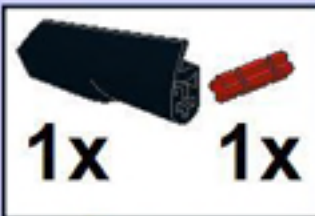
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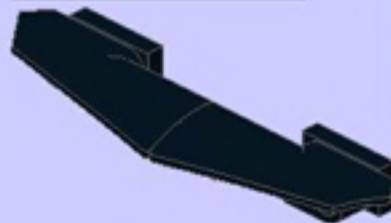
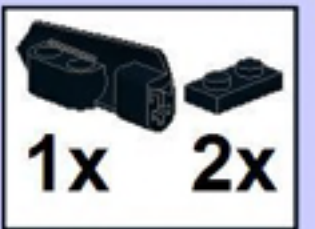
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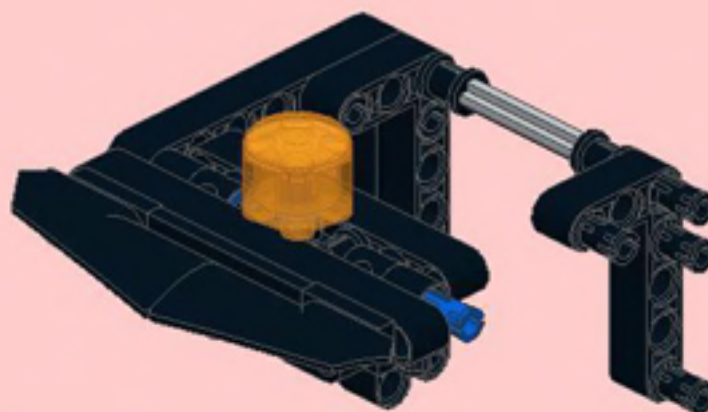
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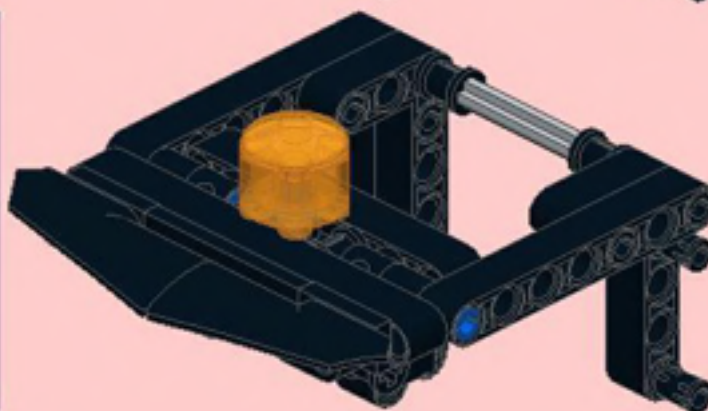
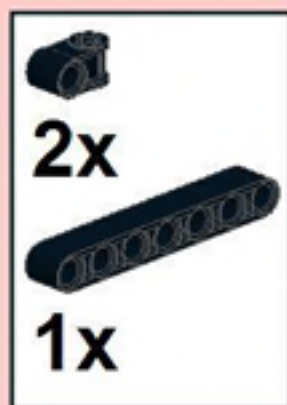
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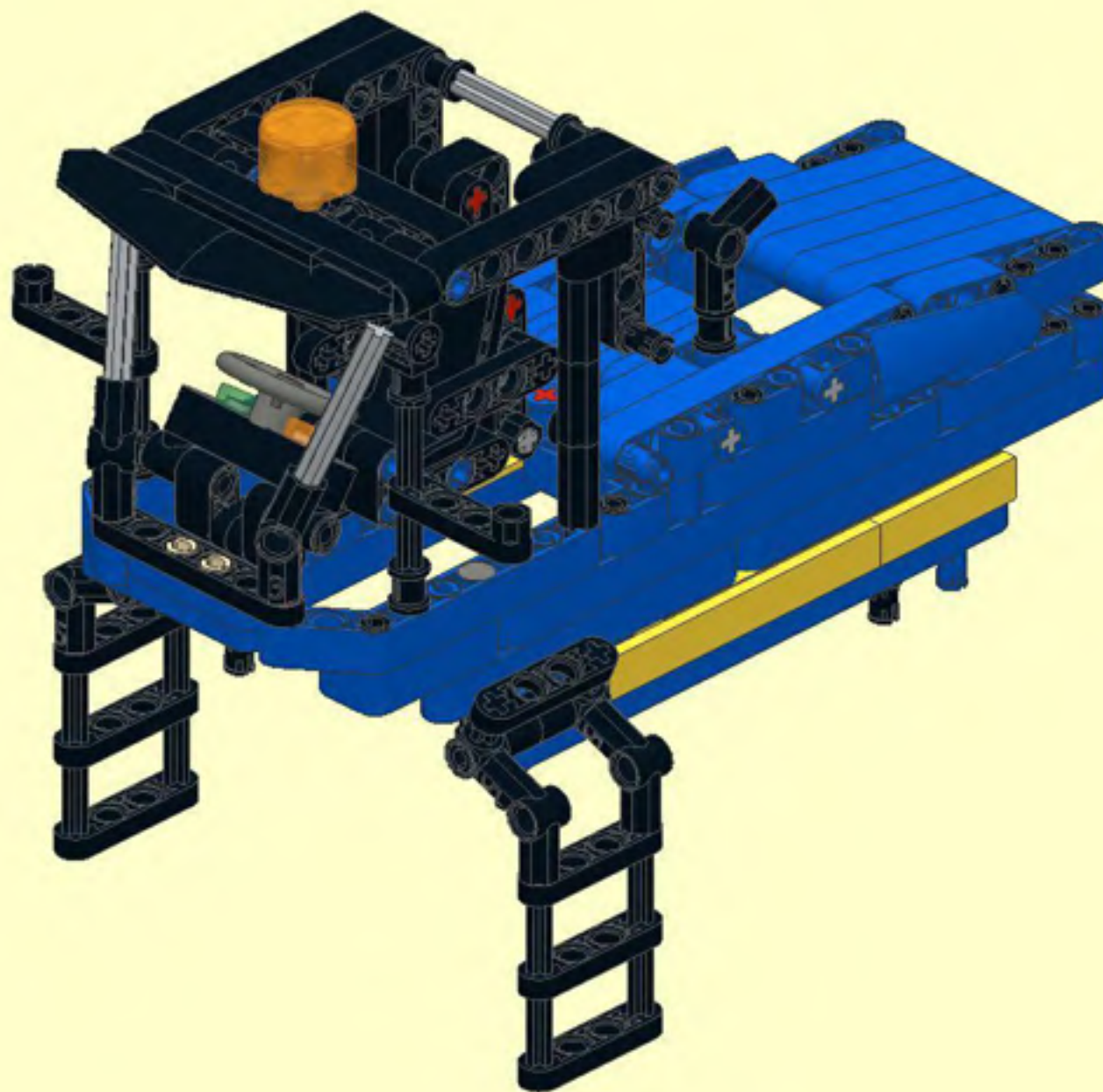
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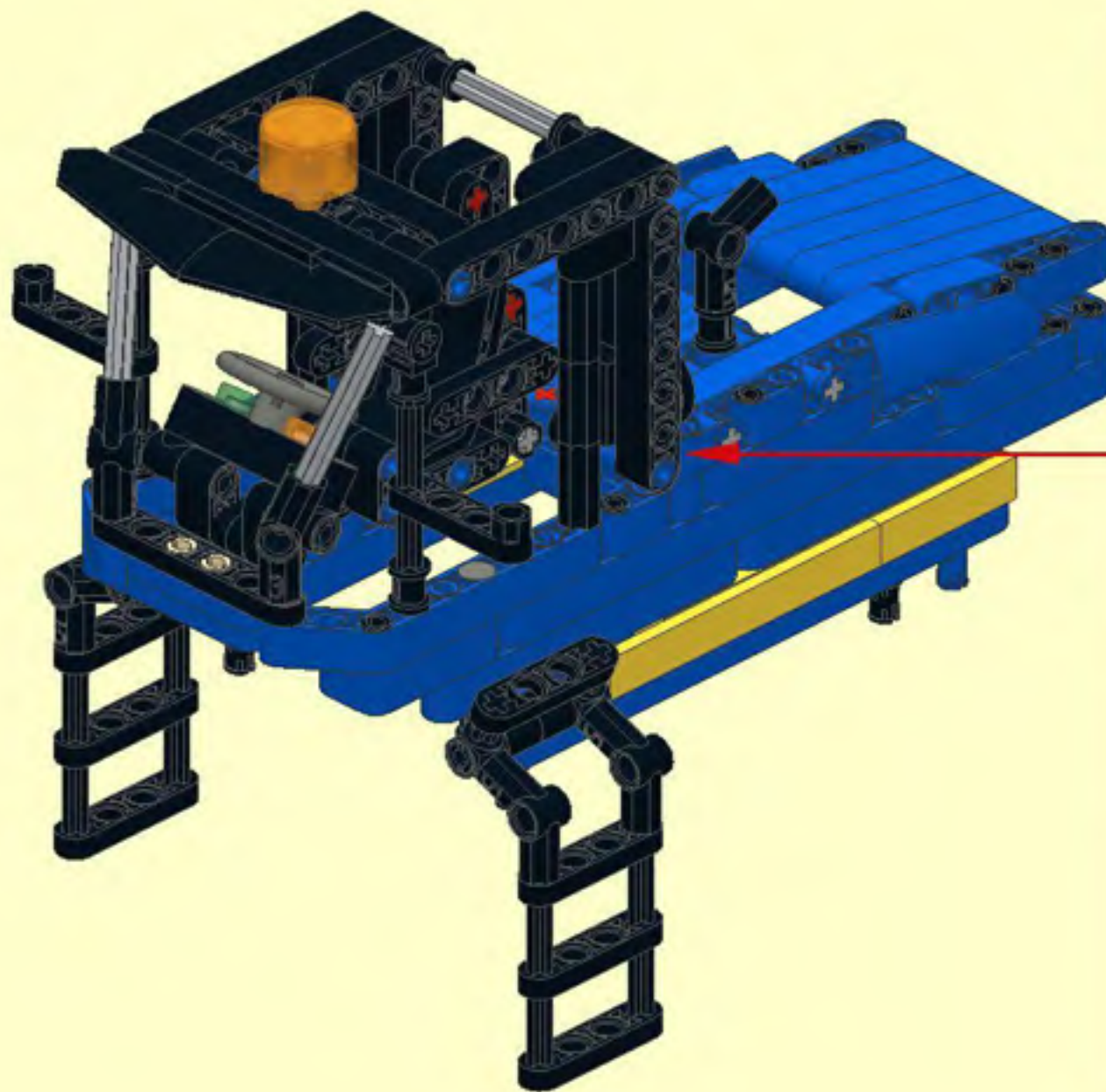
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16



17



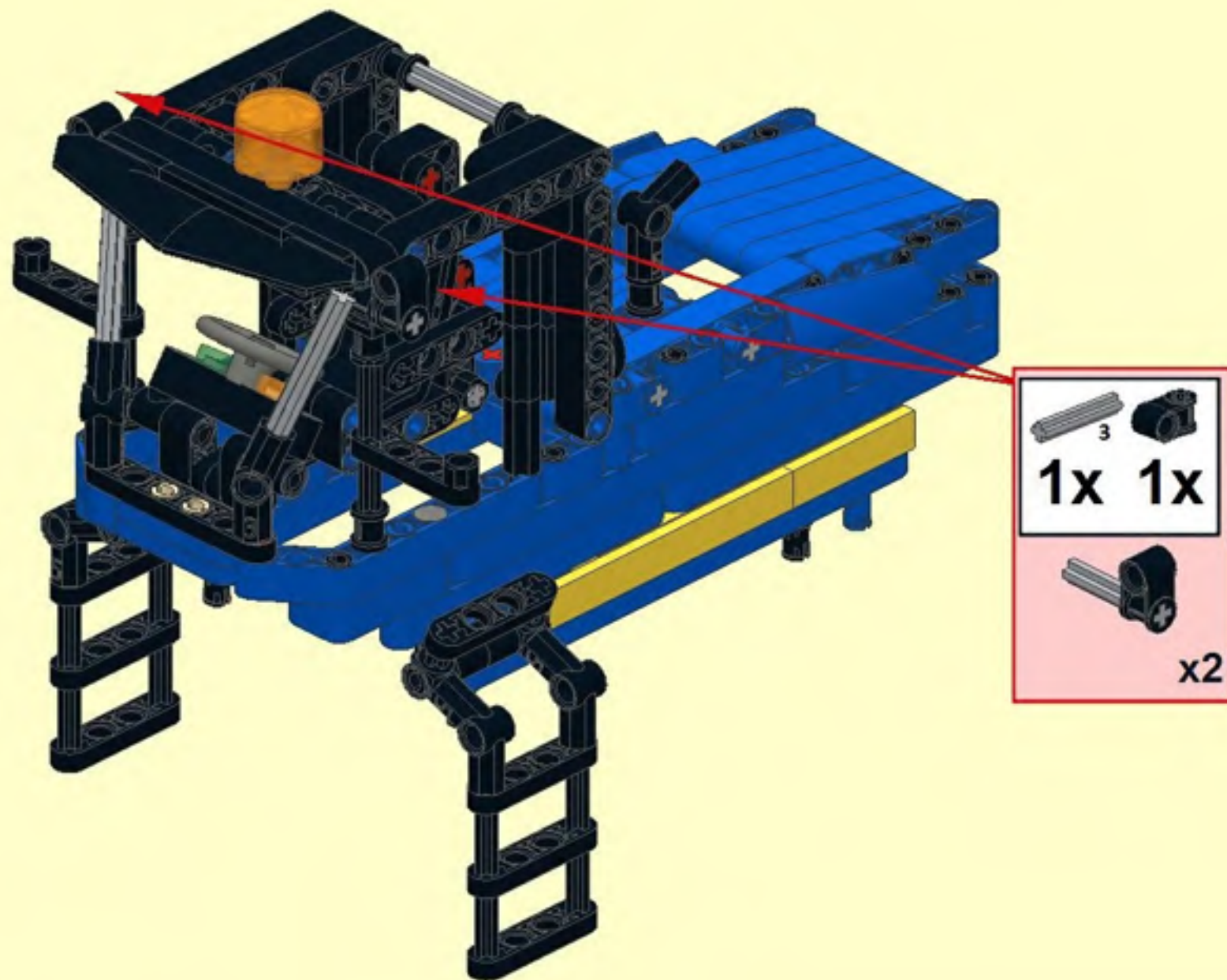
1

1x 2x

2

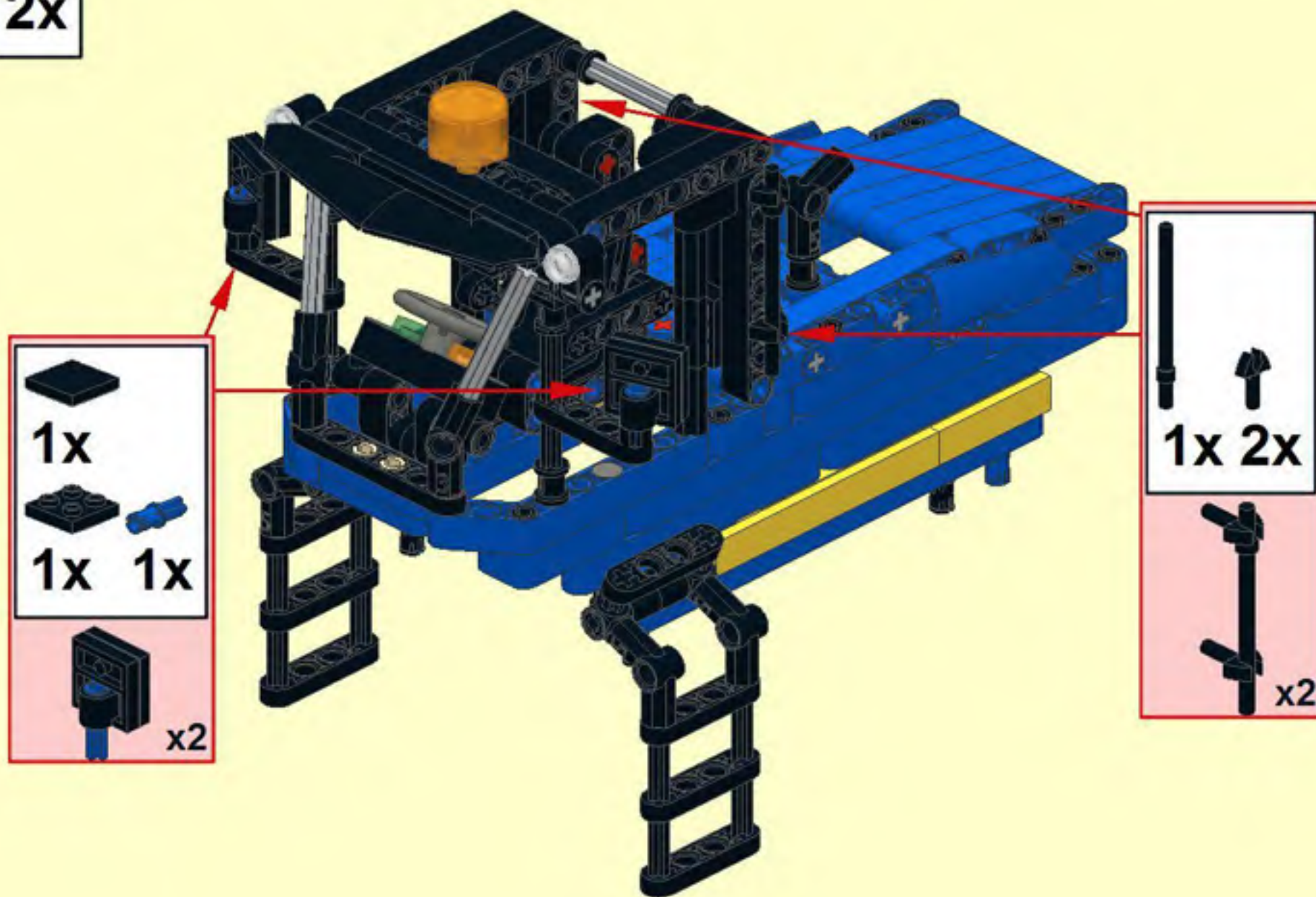
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18

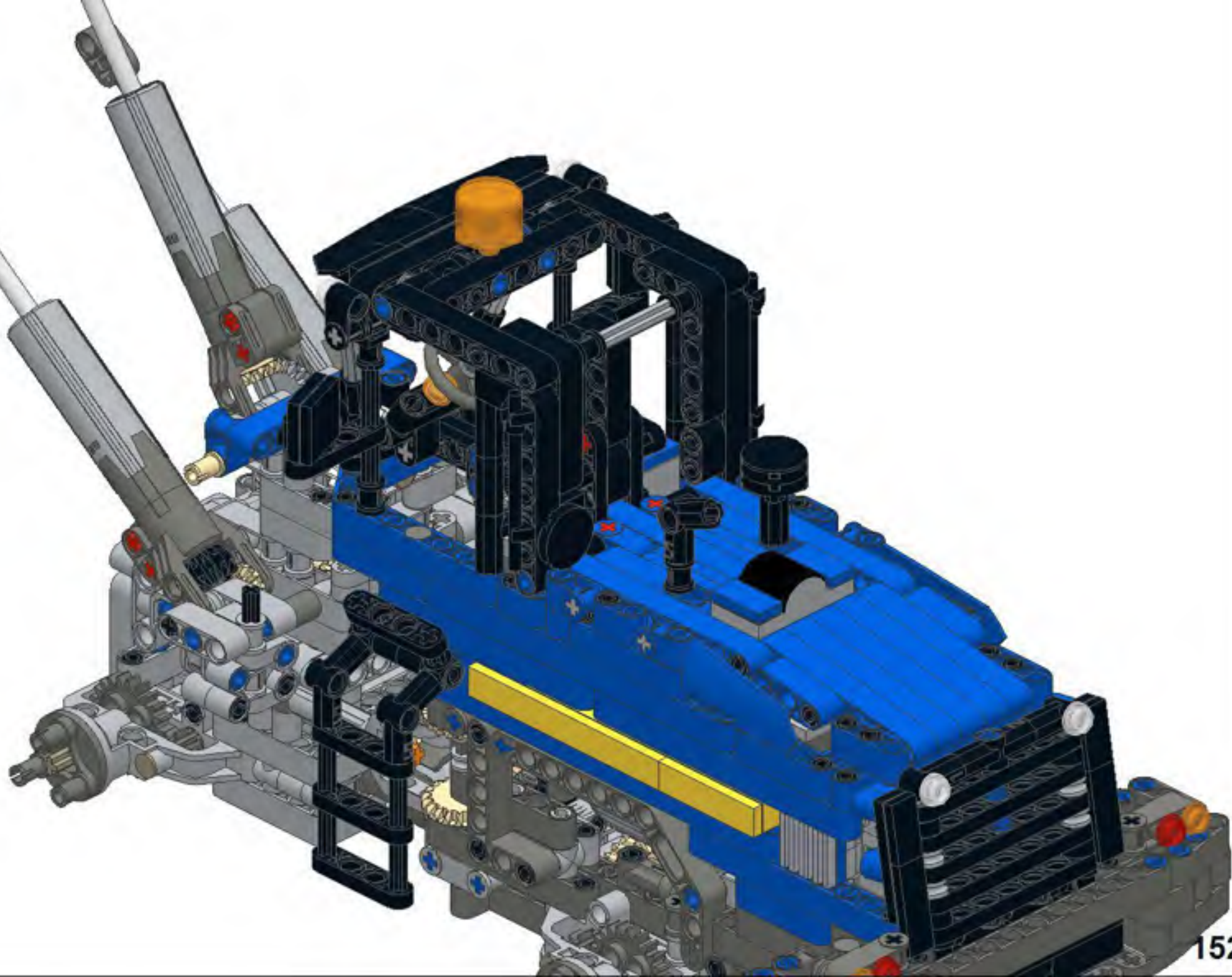


19

2x

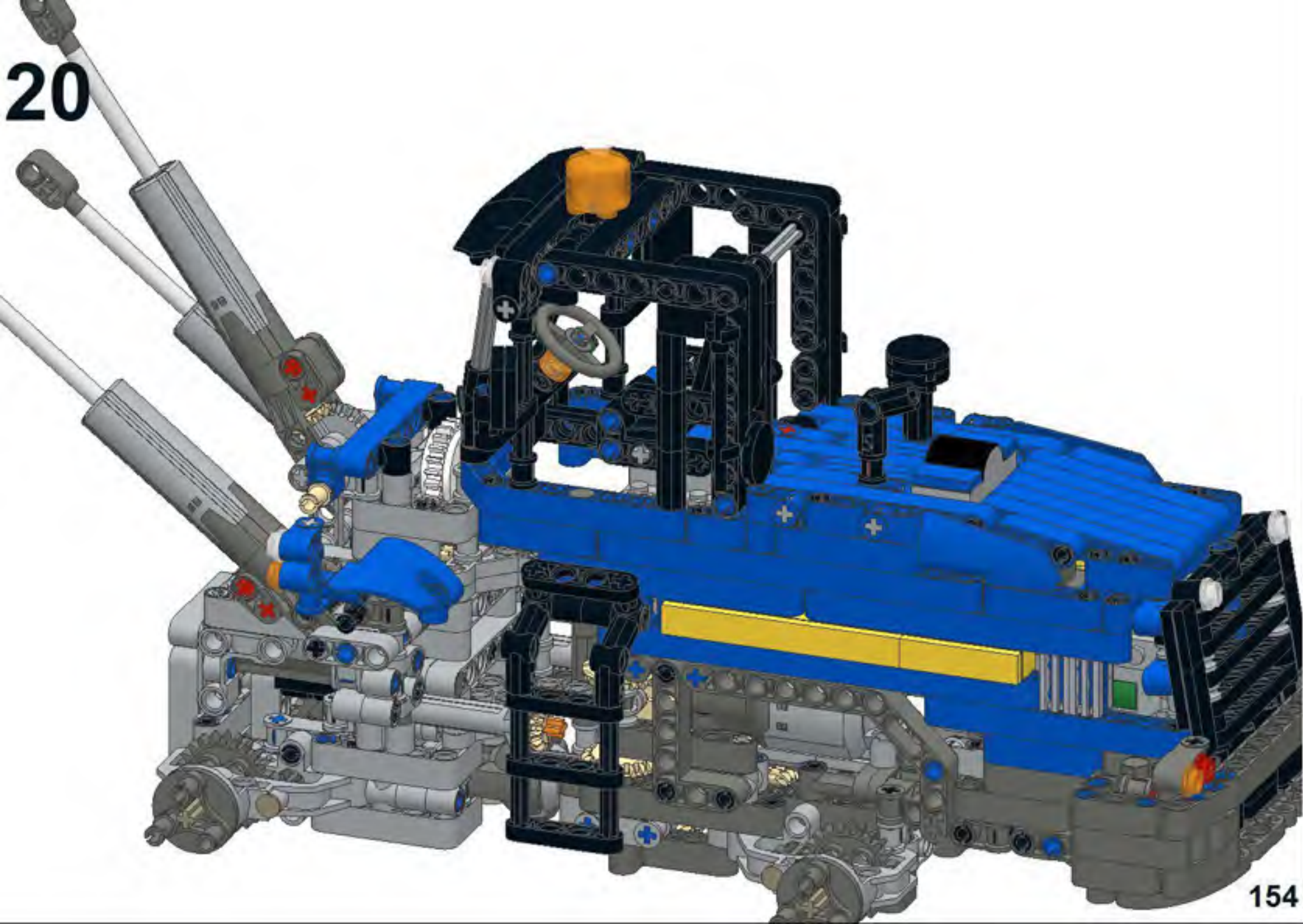


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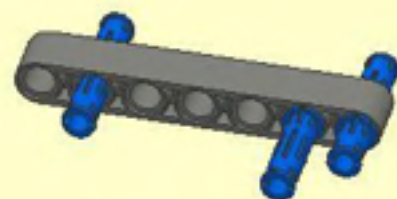
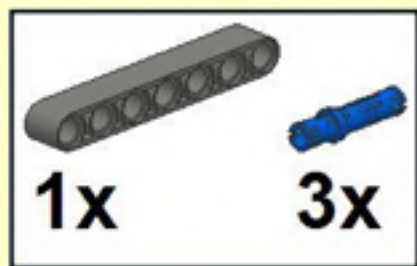




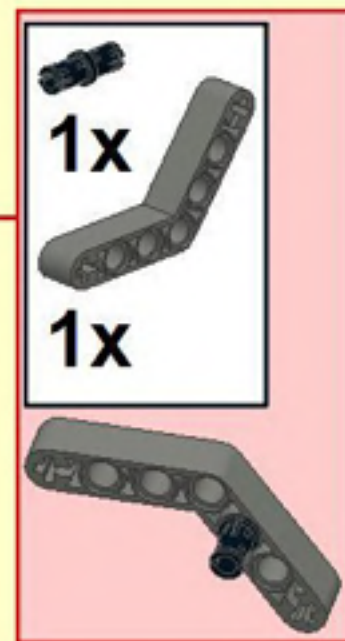
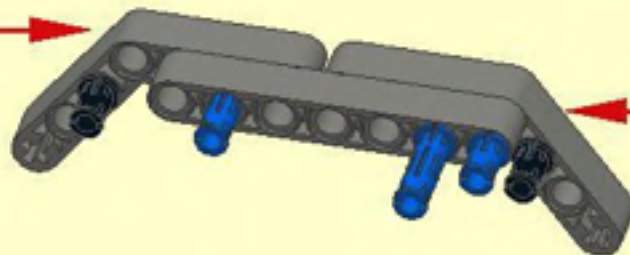
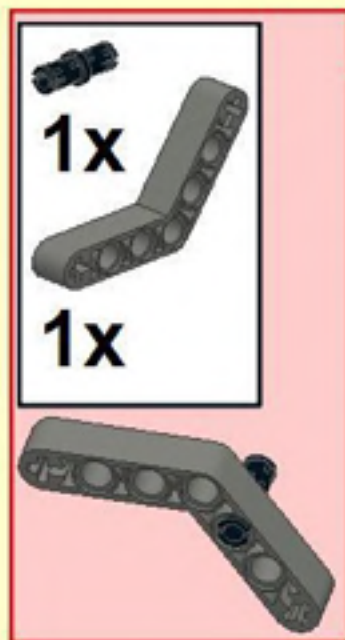
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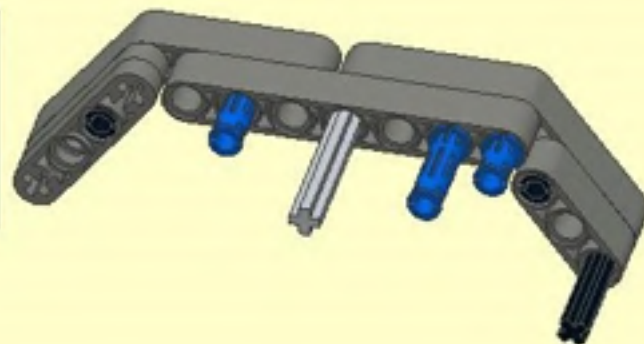
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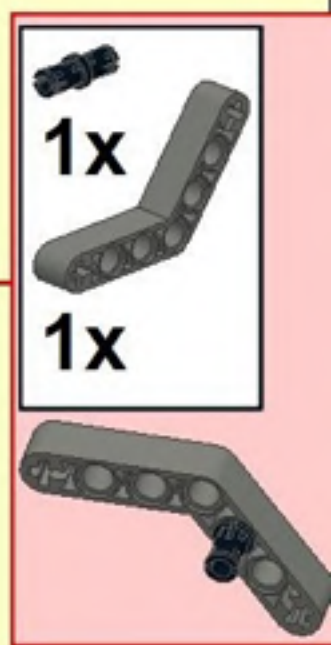
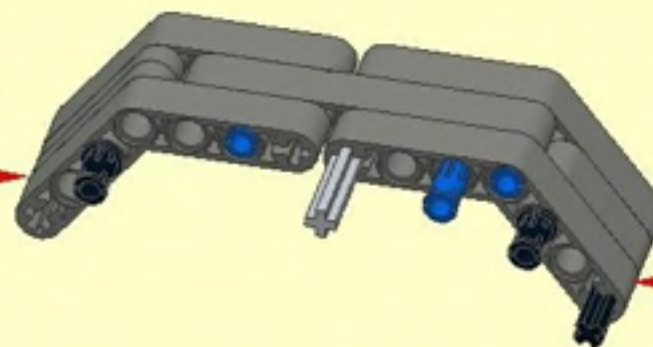
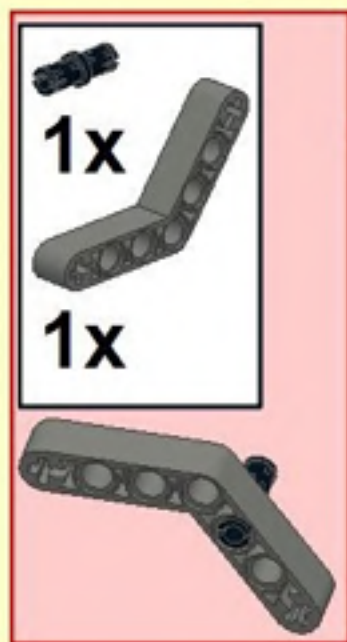
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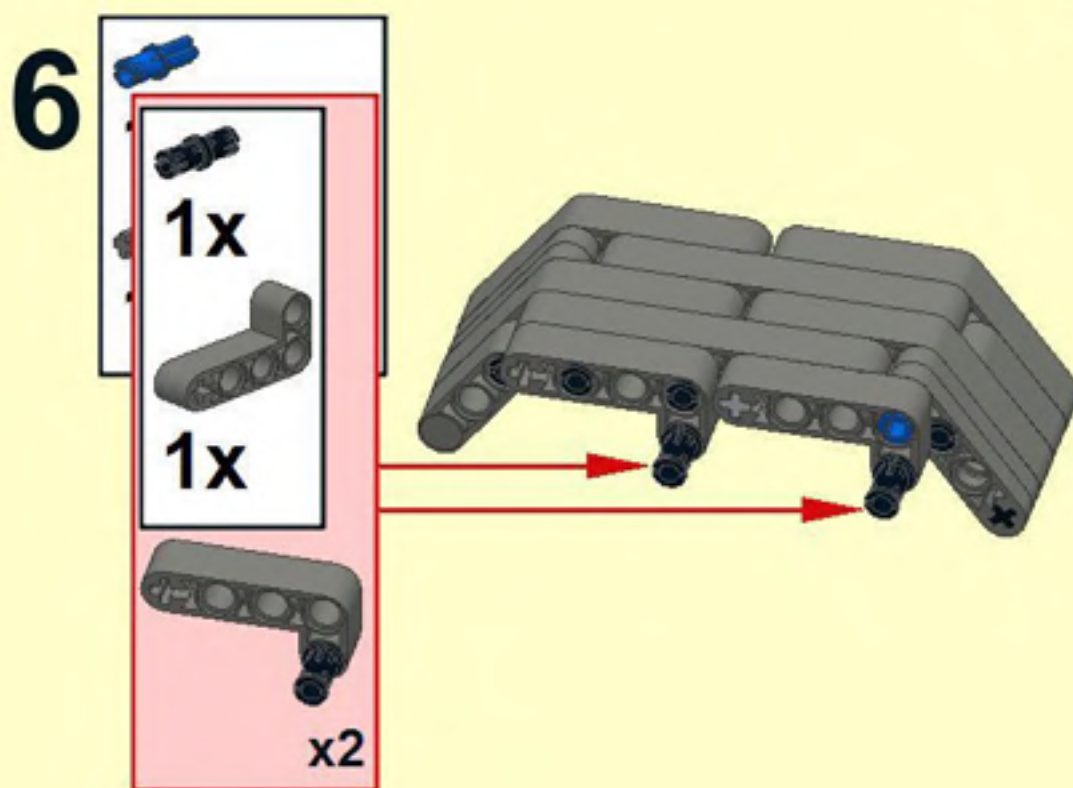
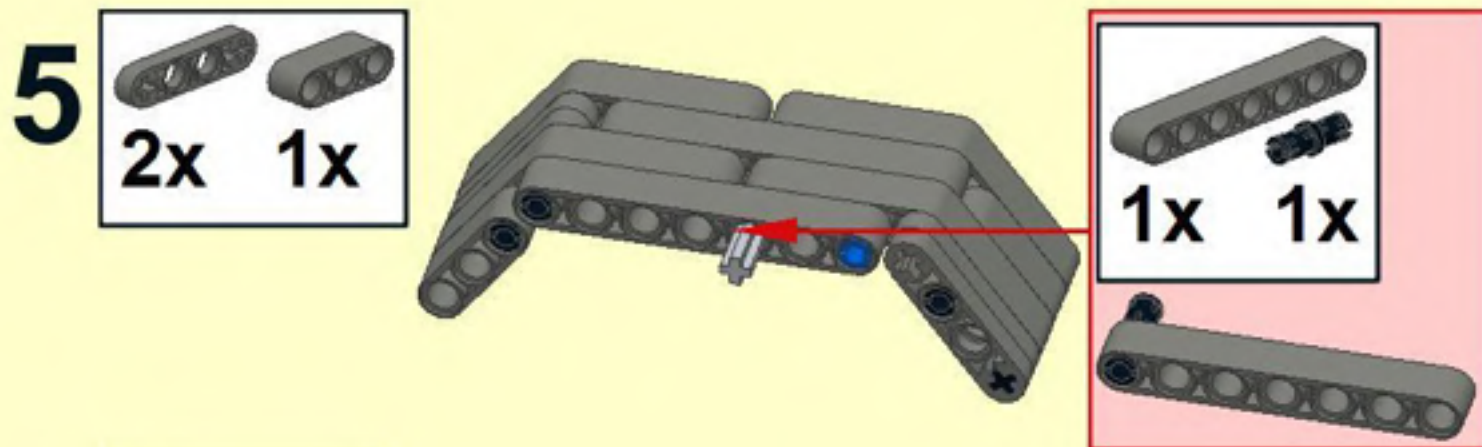


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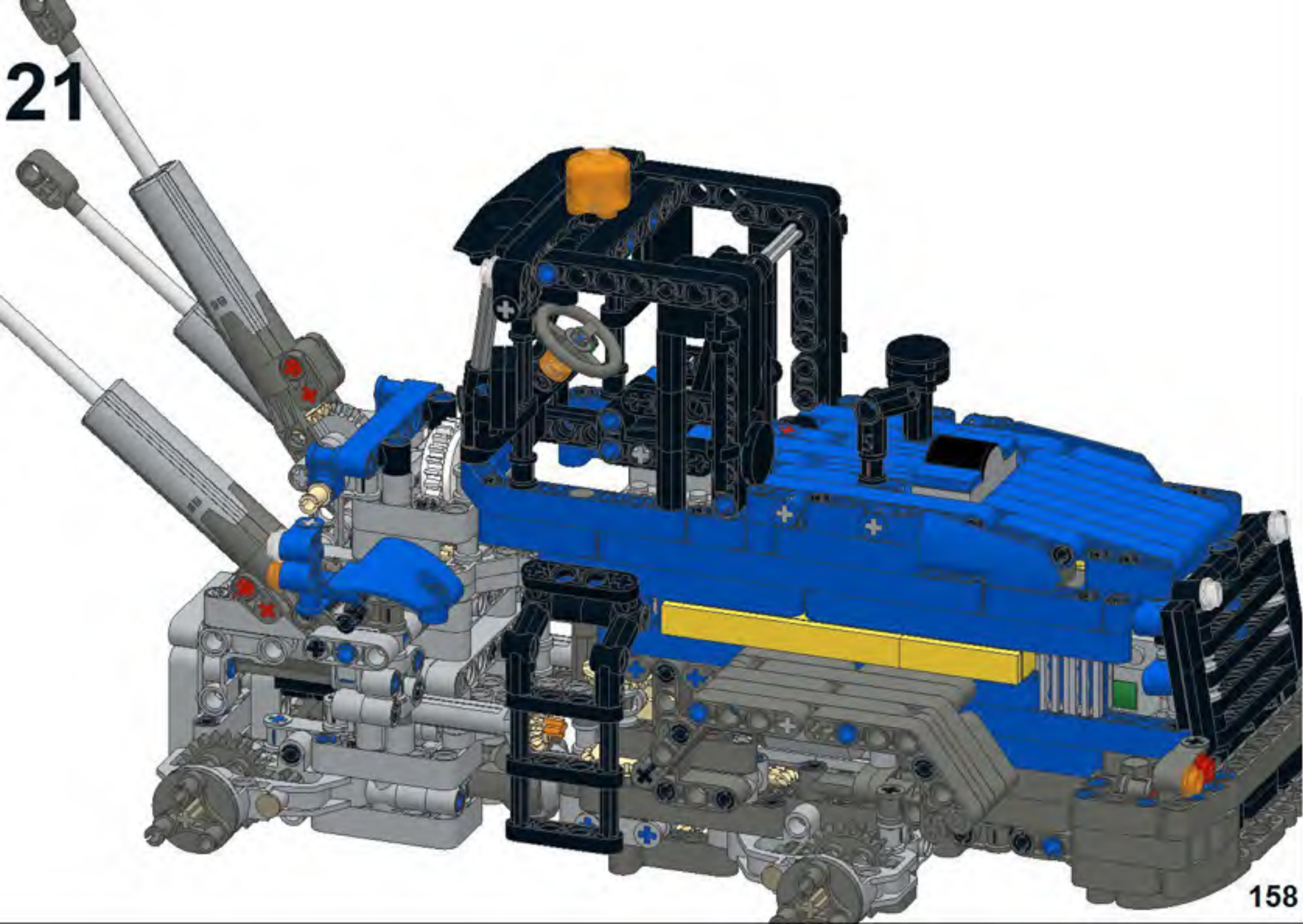


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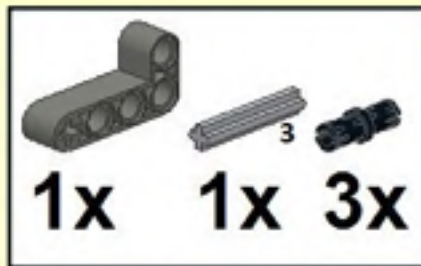




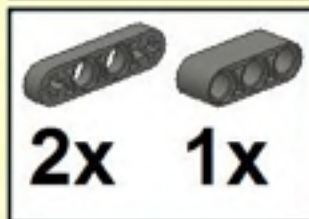
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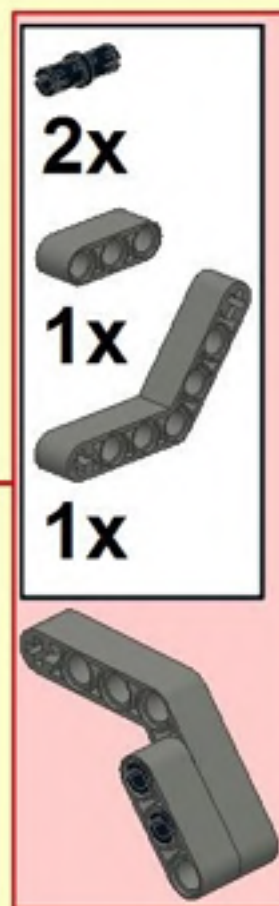
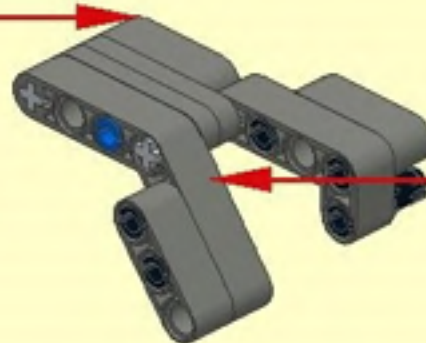
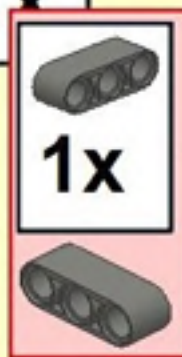
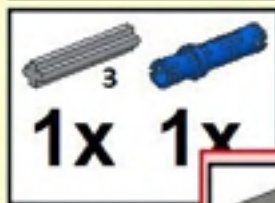
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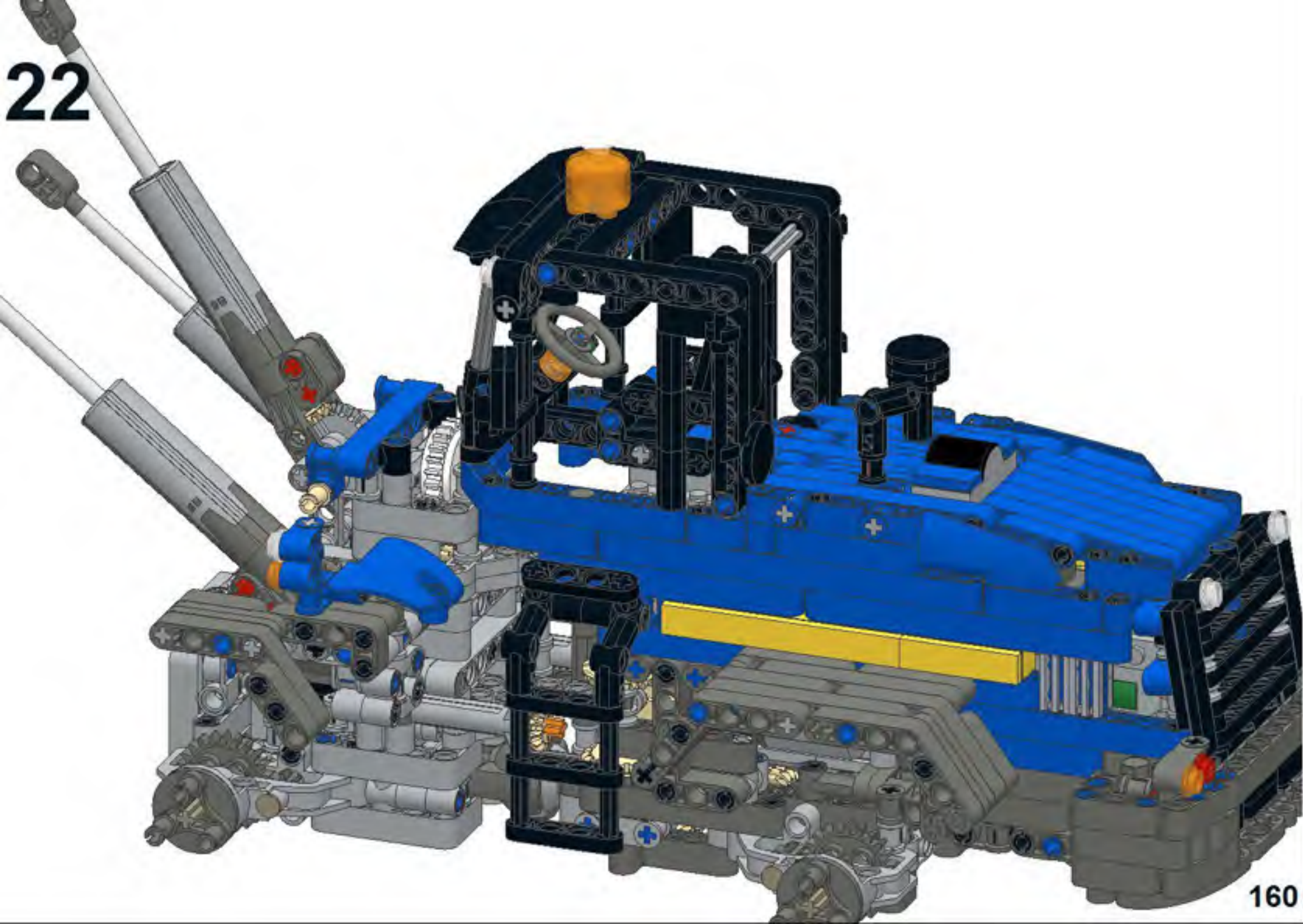
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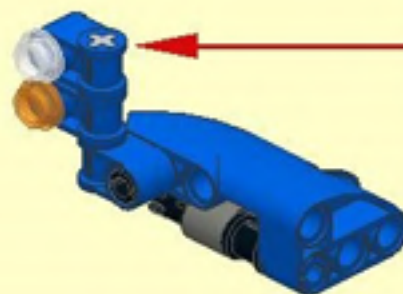
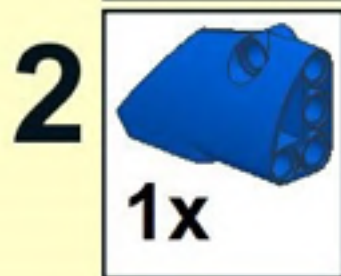


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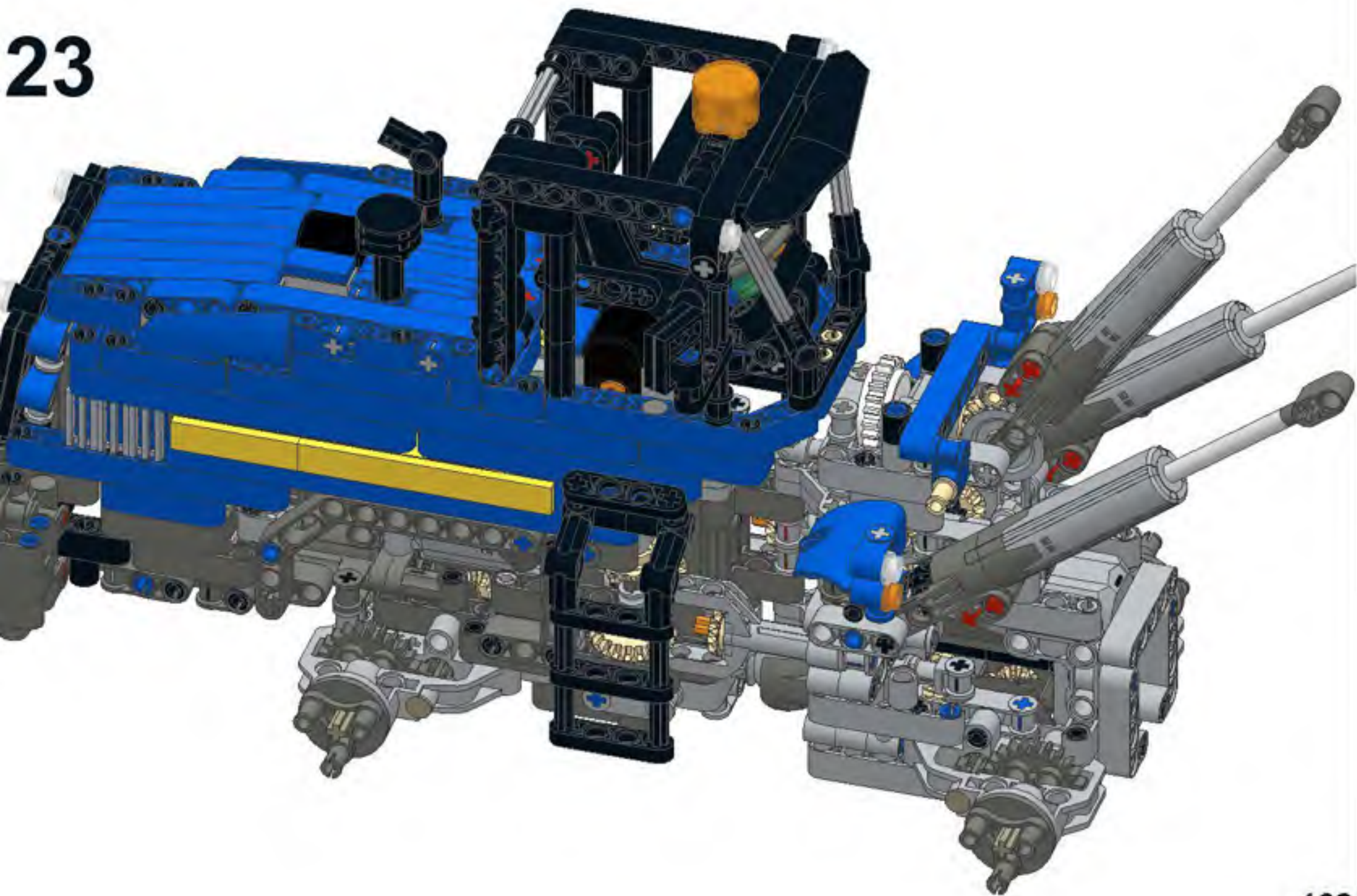


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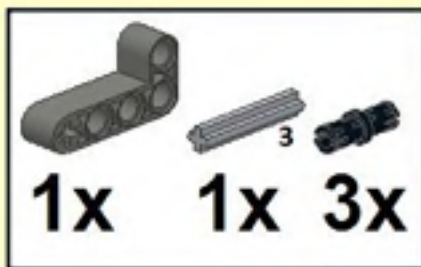




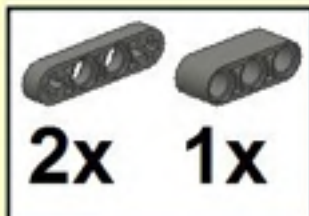
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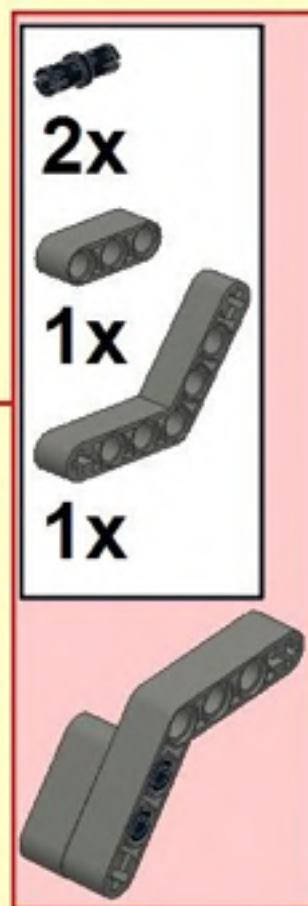
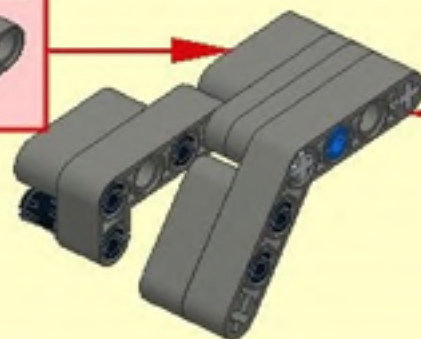
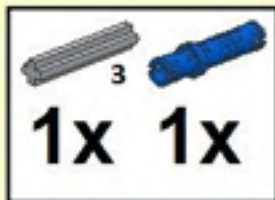
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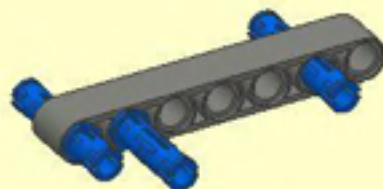
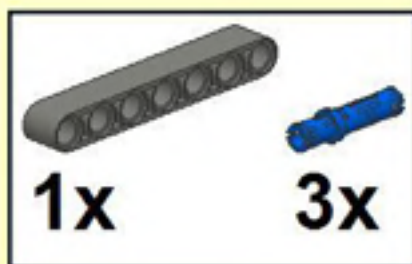
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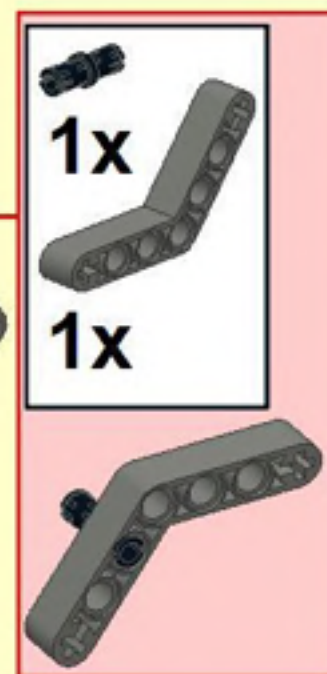
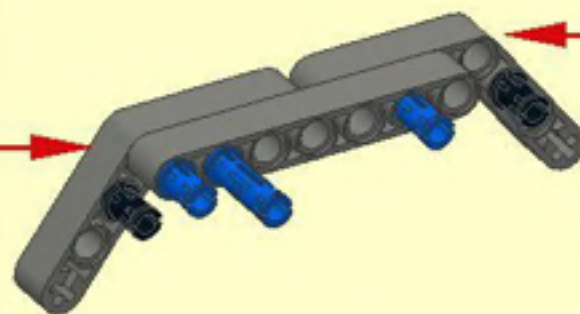
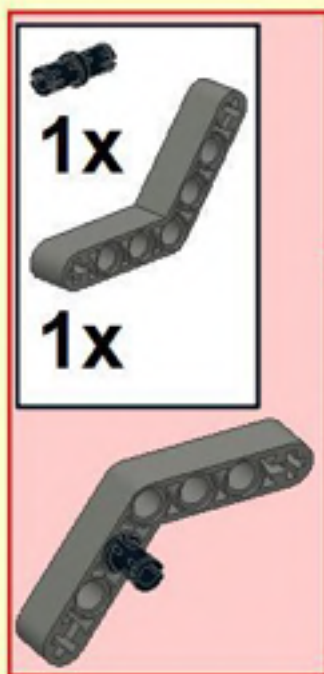
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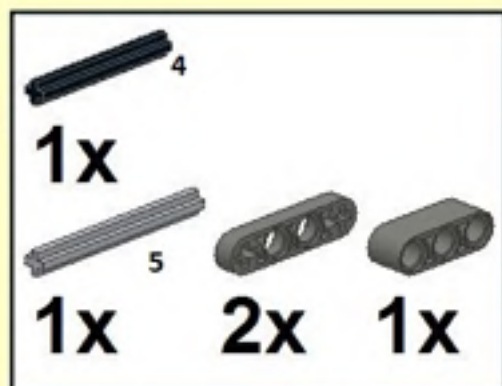
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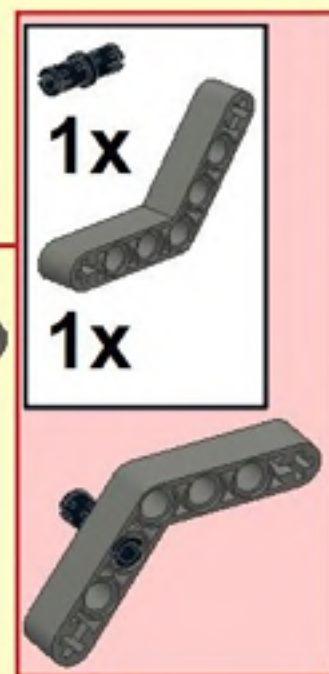
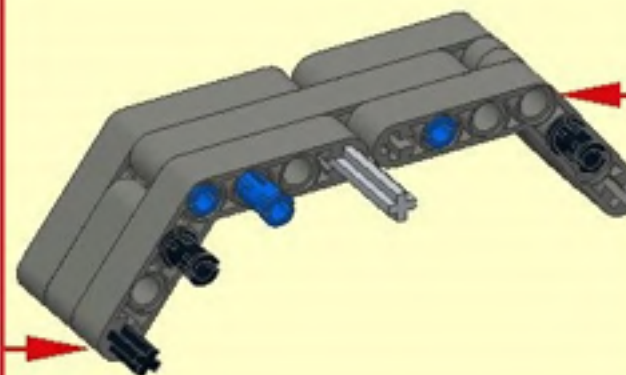
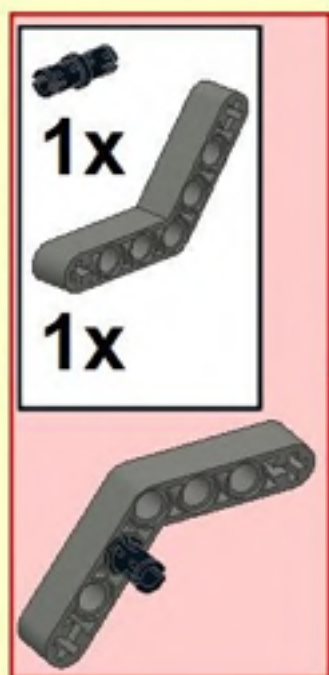
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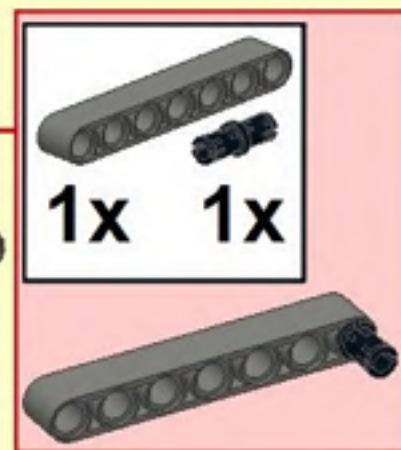
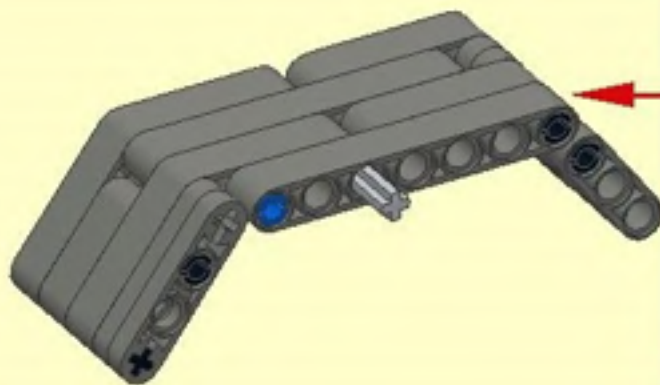
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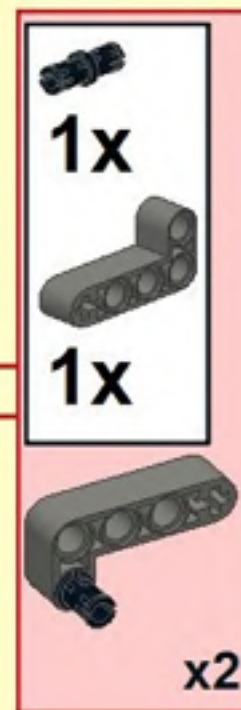
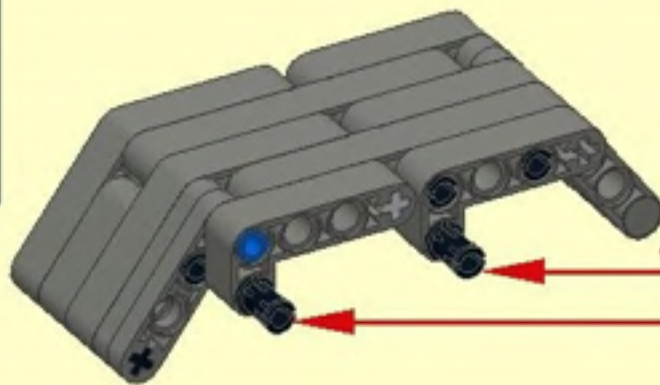
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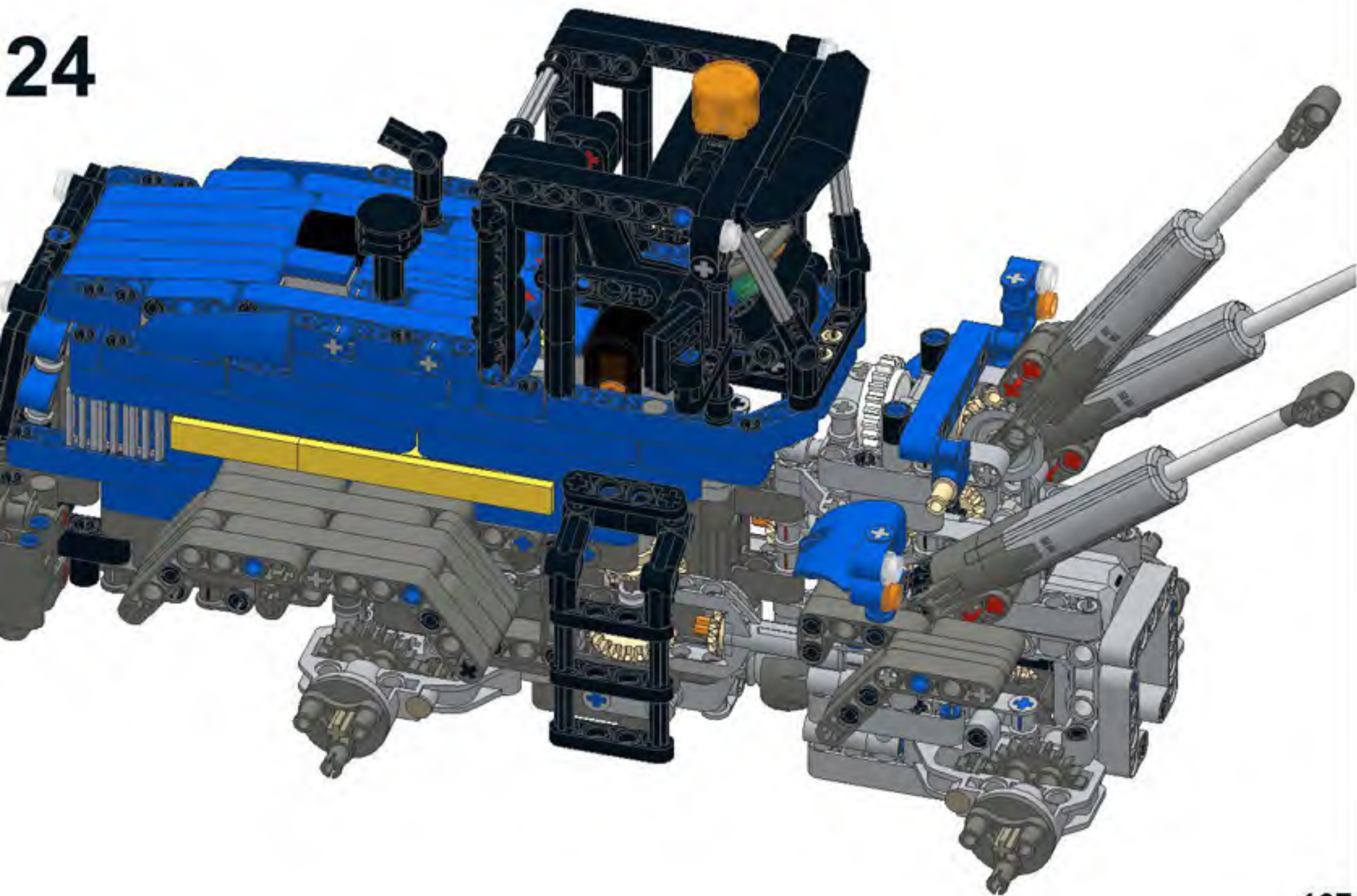
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6



24



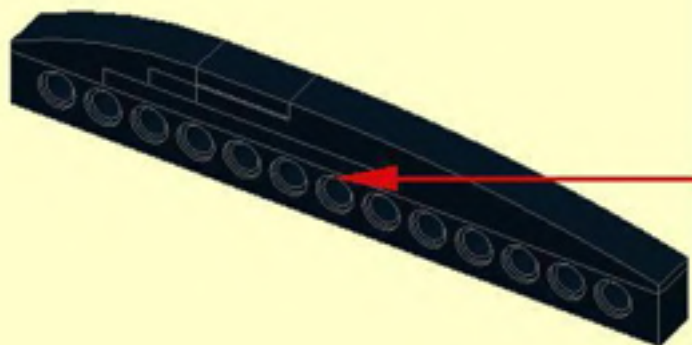
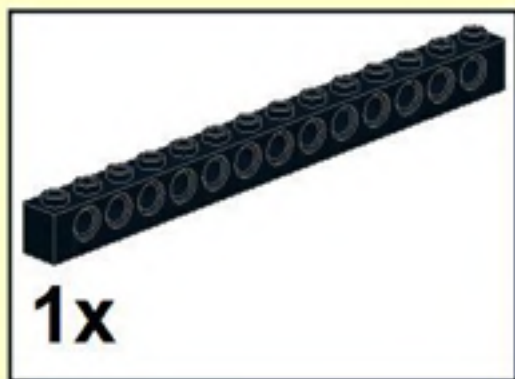
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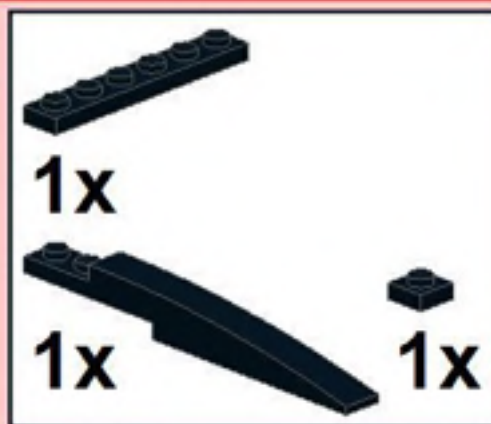
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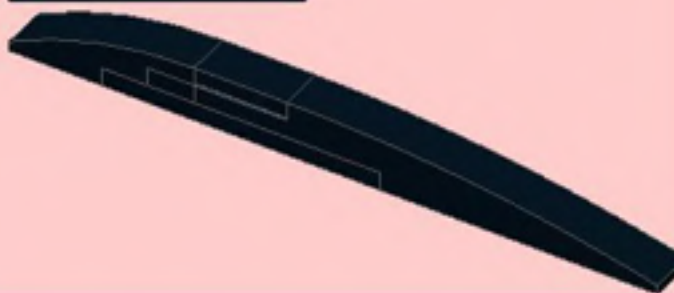
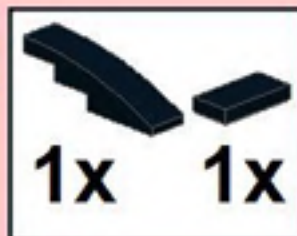
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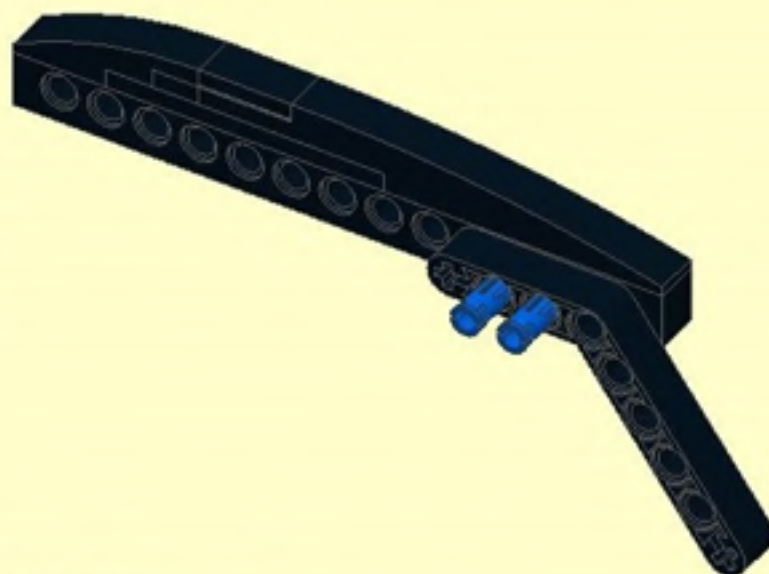
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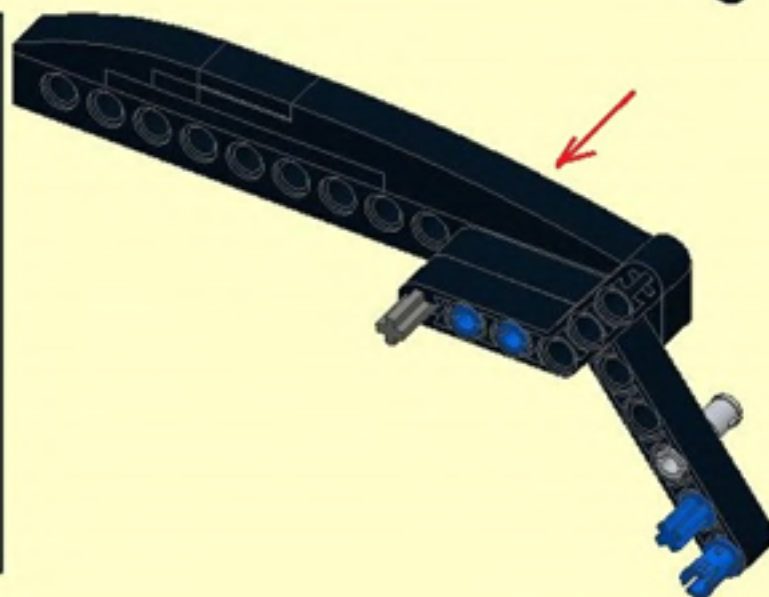
2



2



3



4



1x



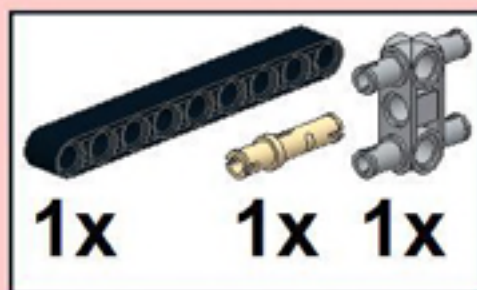
1x



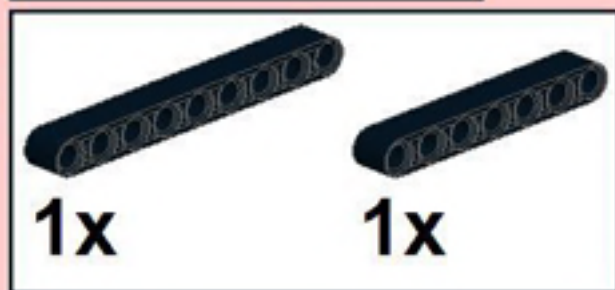
1x



1

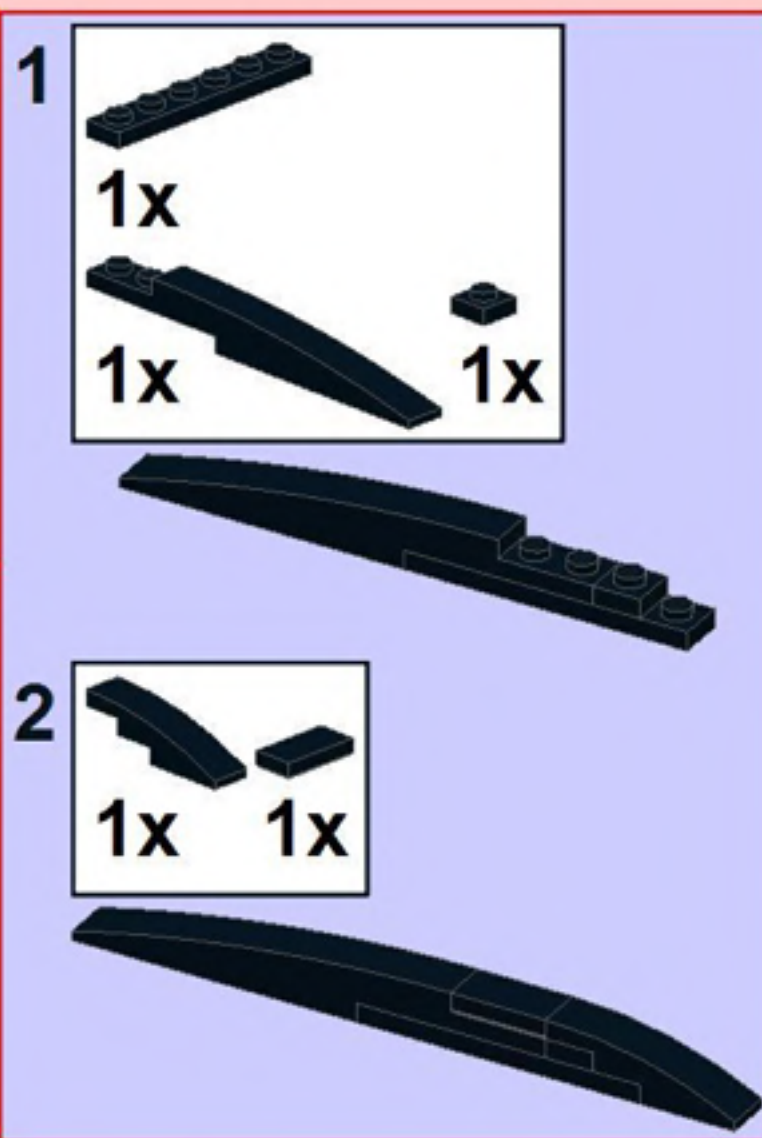
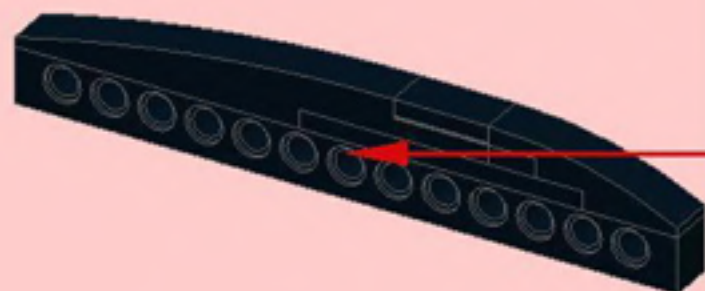
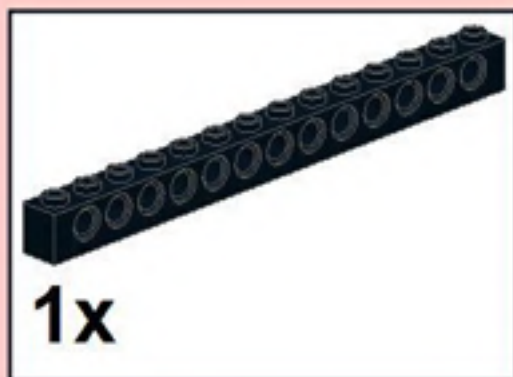


2





1



2



3



4

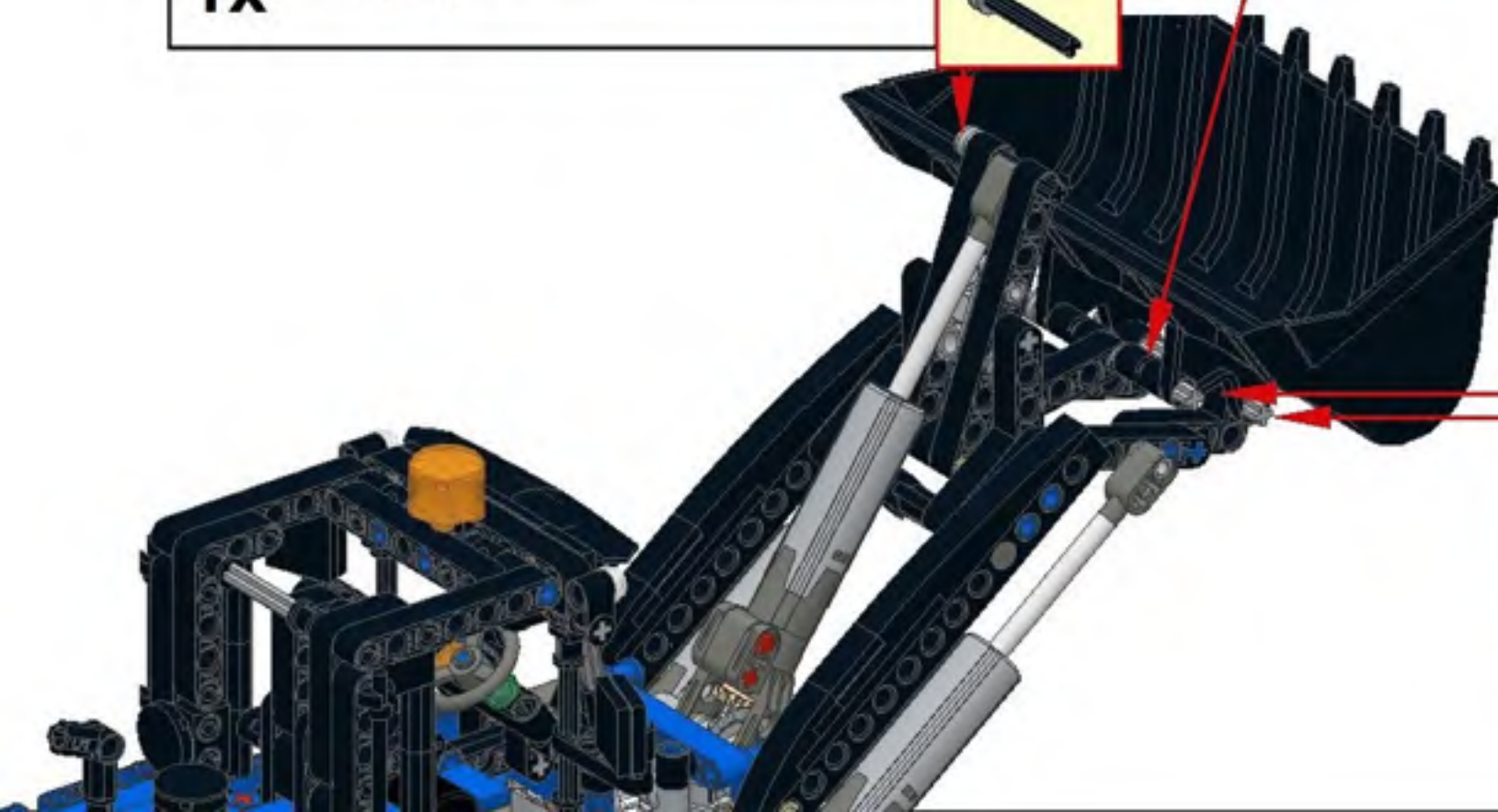
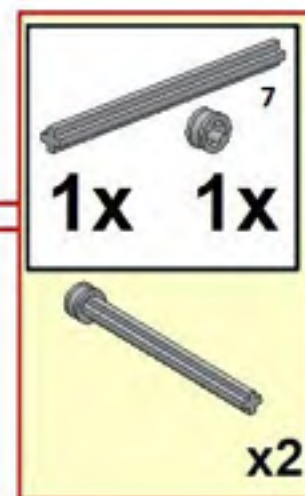
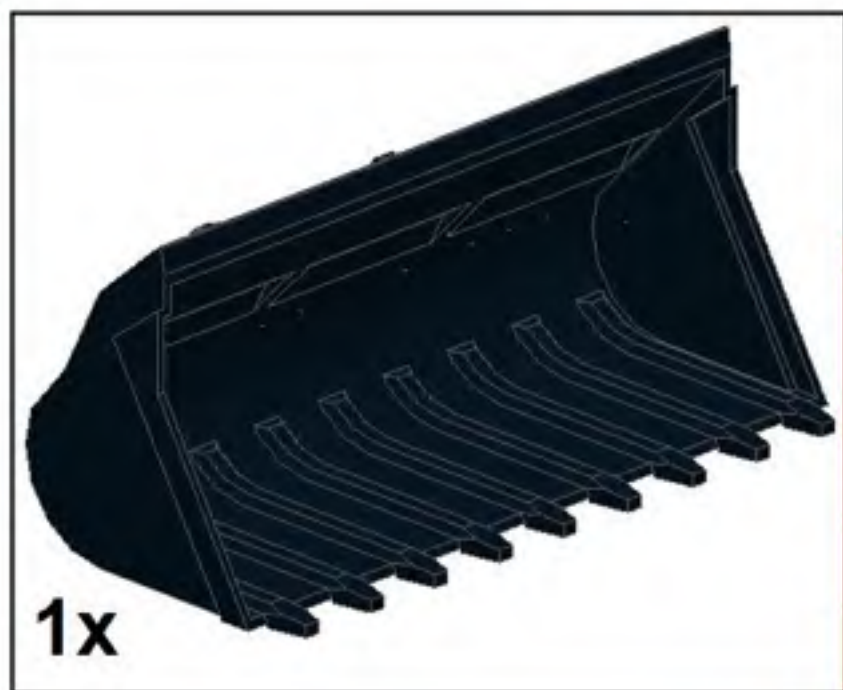




26



27



28


3x