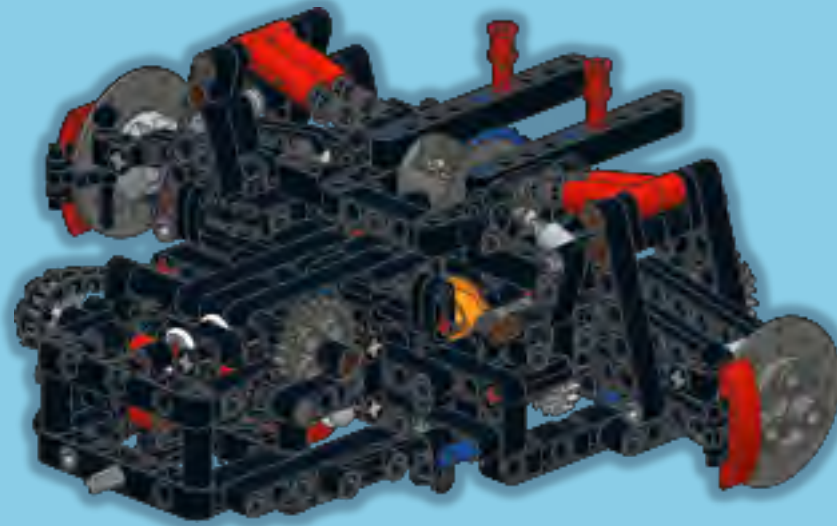
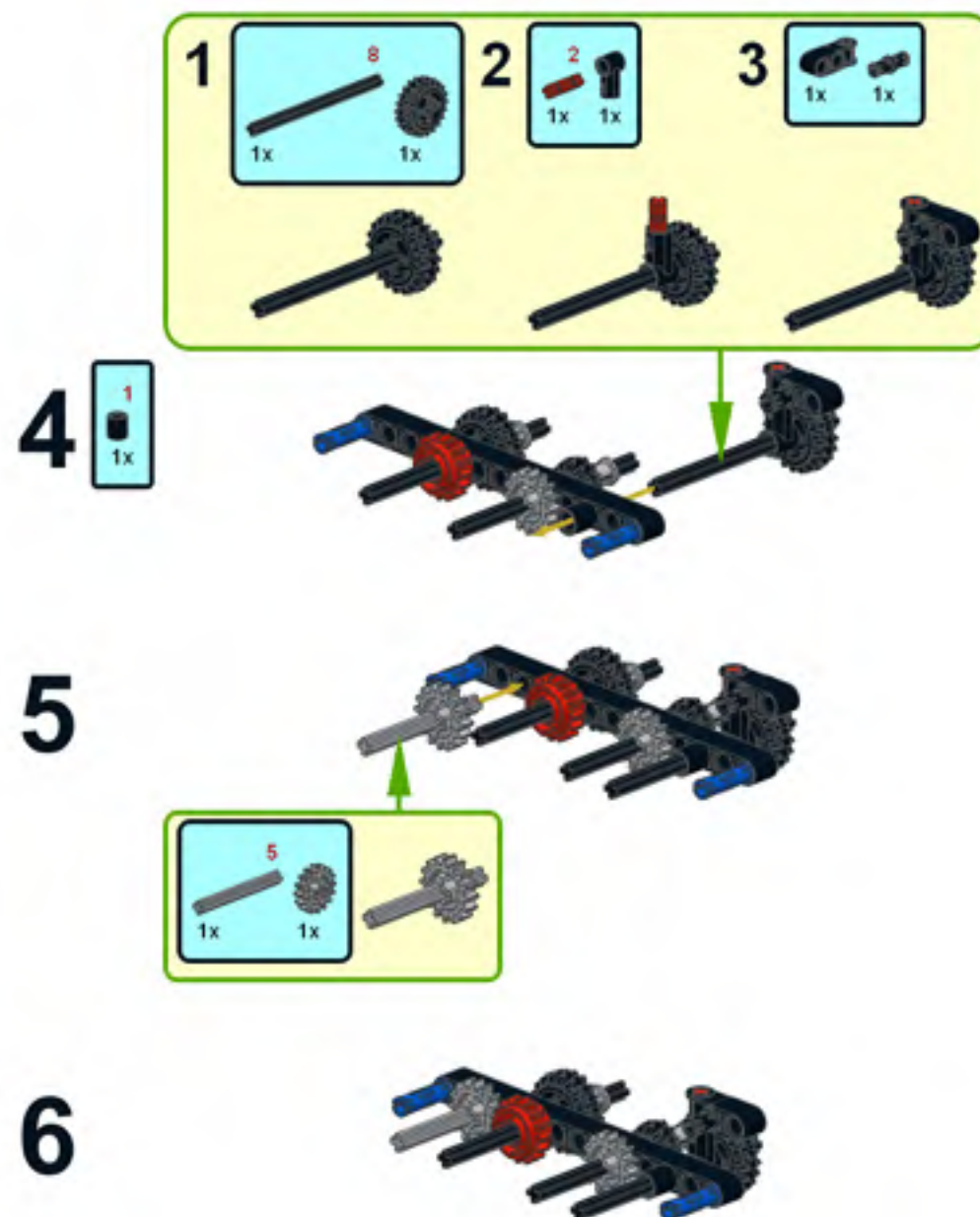
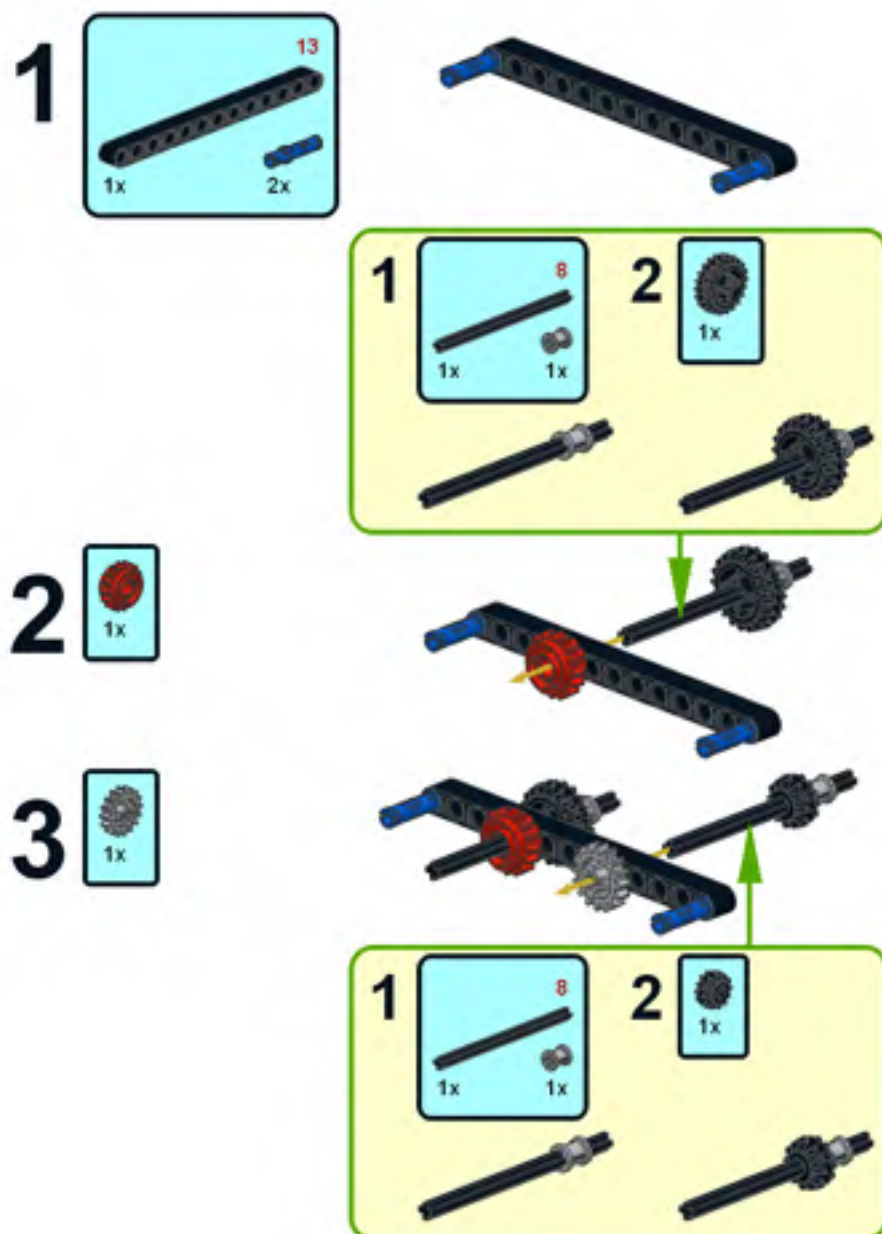
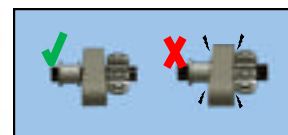
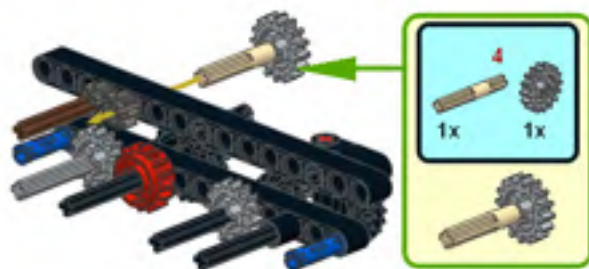
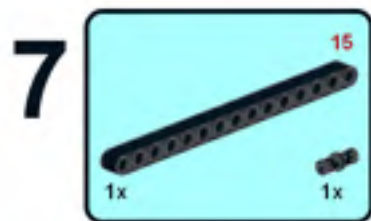


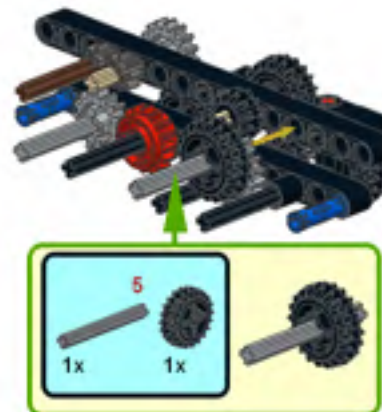
# 1. Rear Axle & Gearbox







11

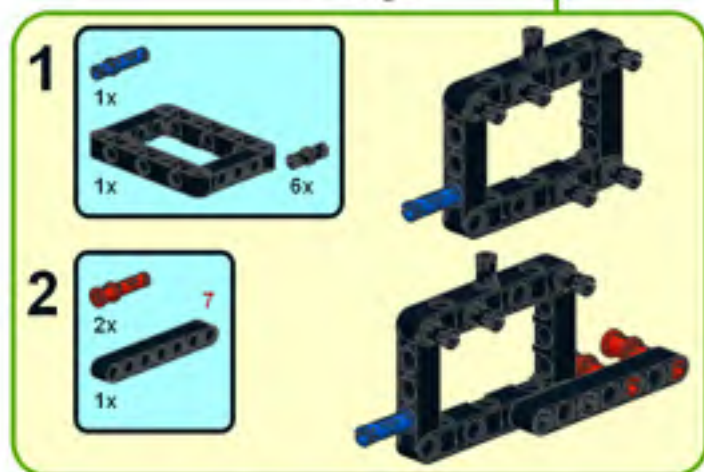
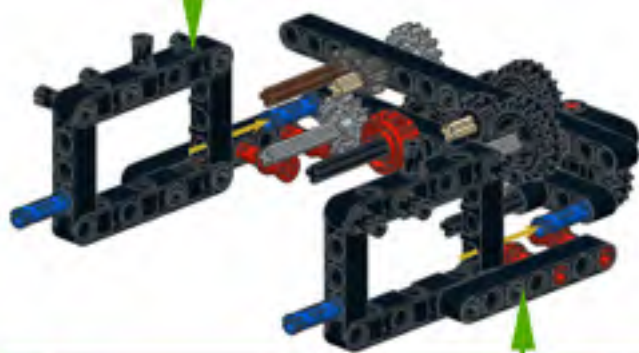
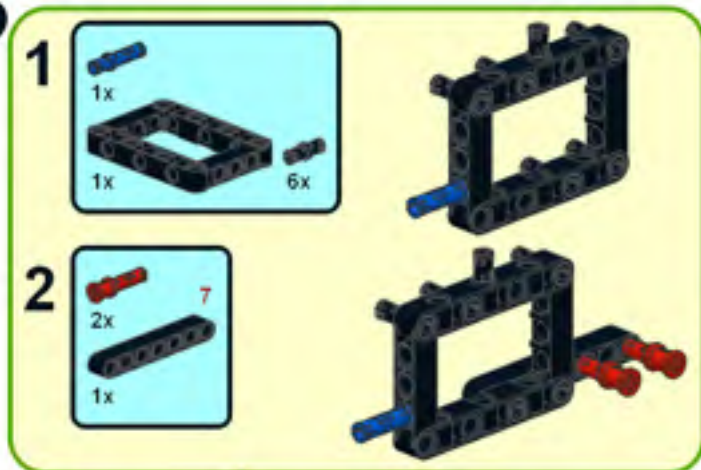


12

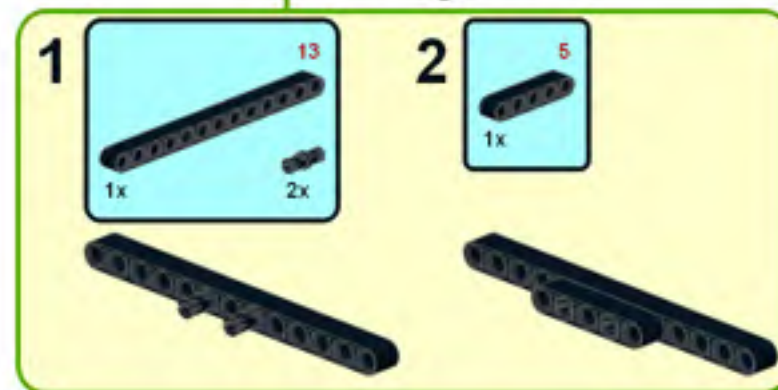
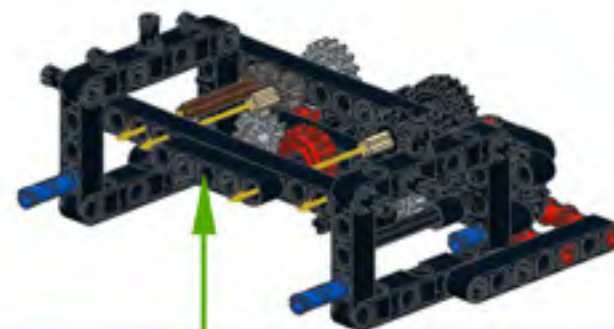




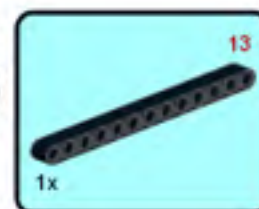
# 13



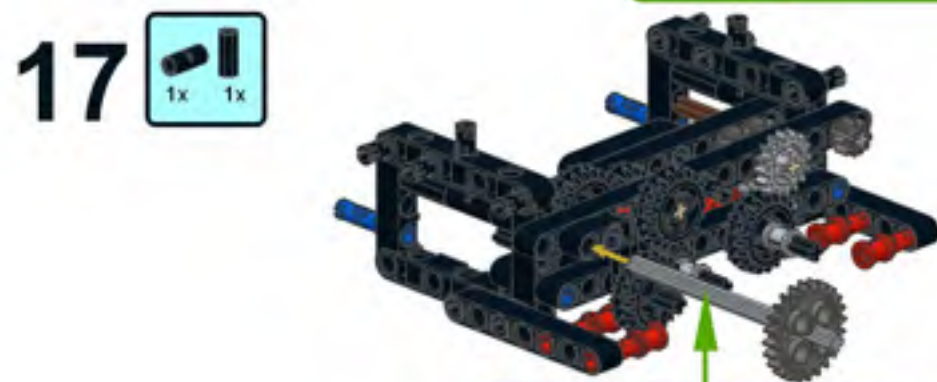
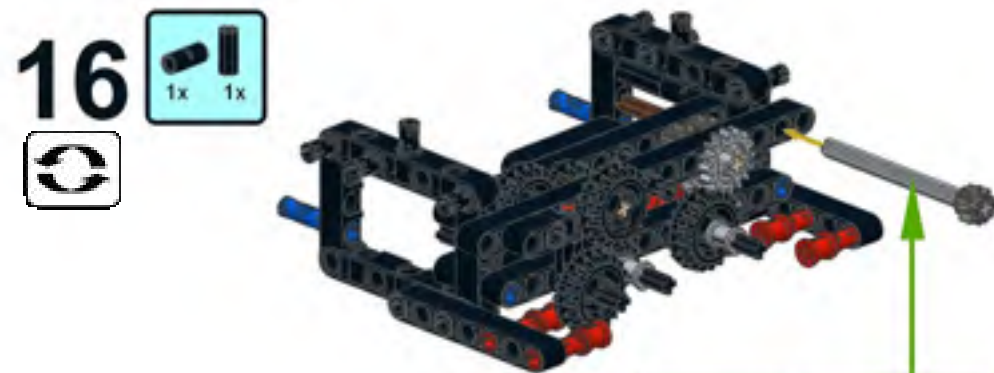
# 14




# 15







21  1x



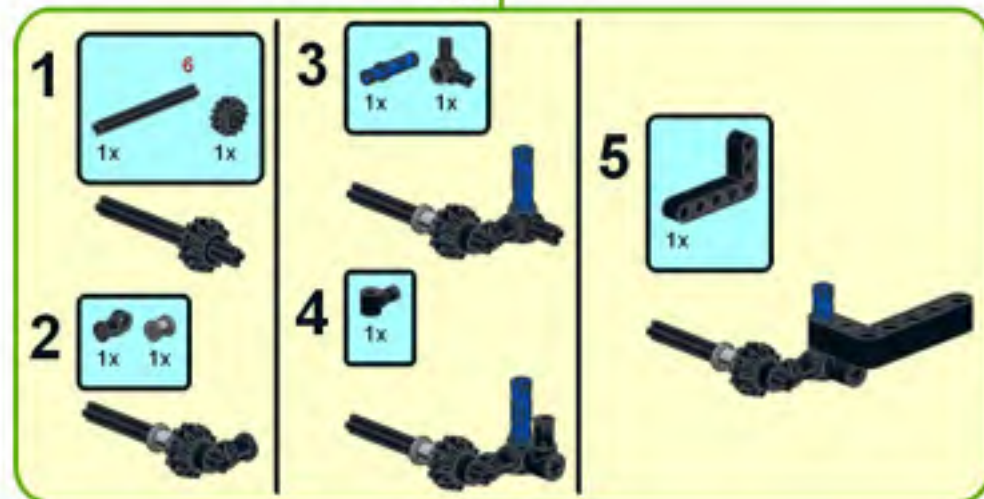
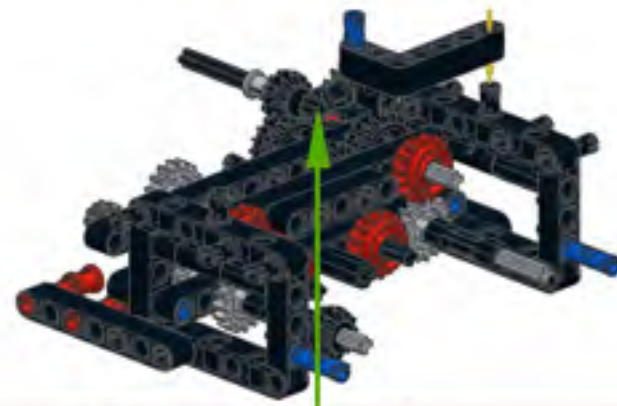
22



23  2x



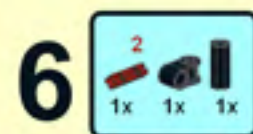
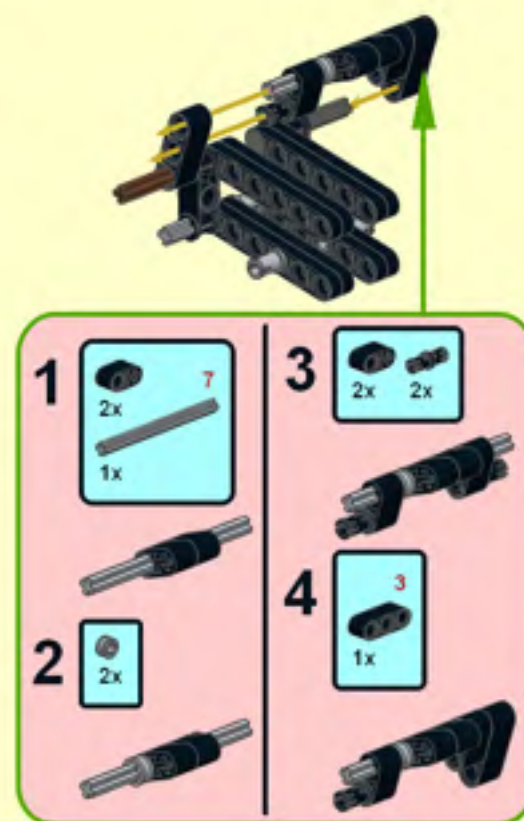
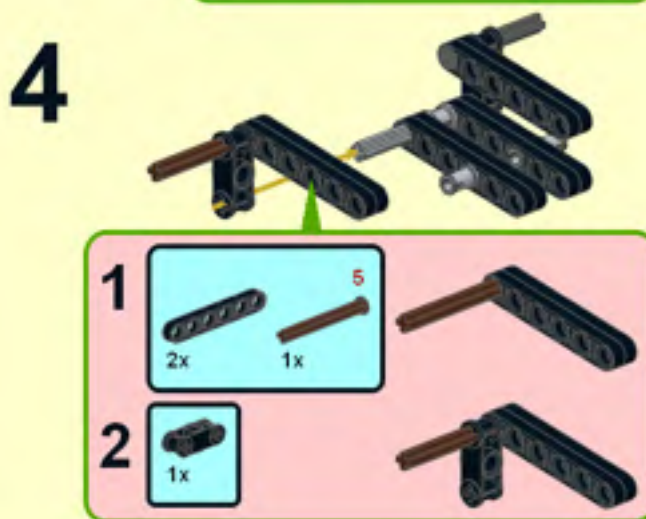
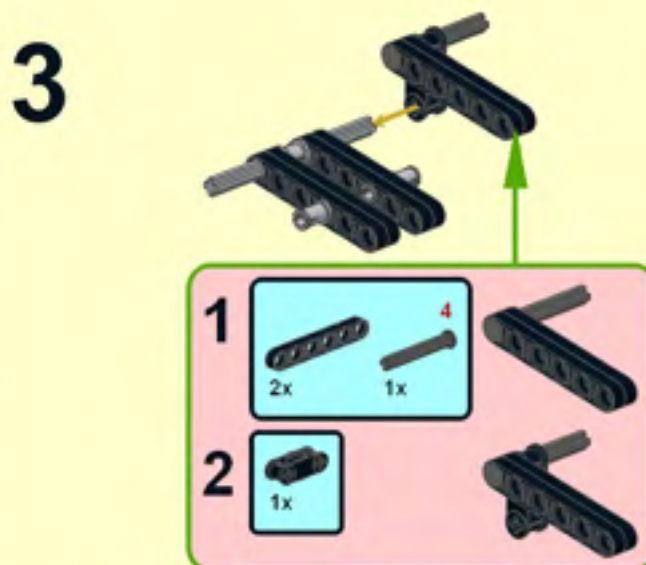
24



25  1x





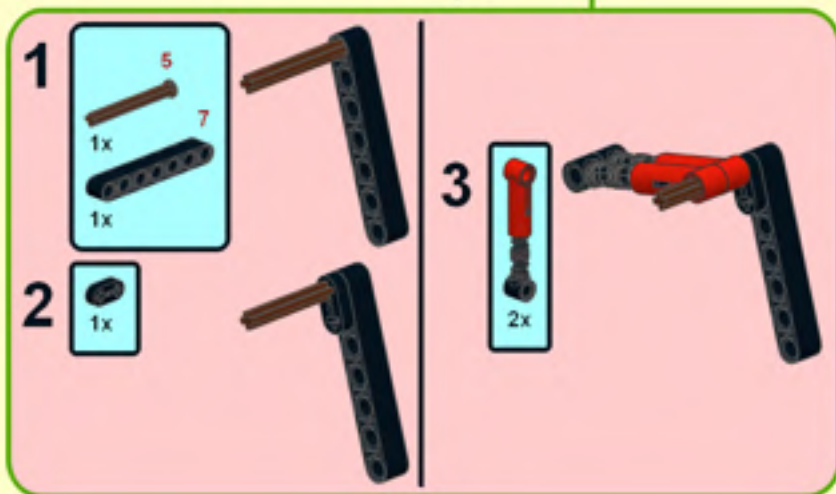




7



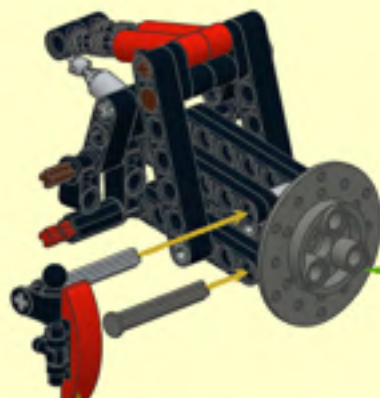
8



9



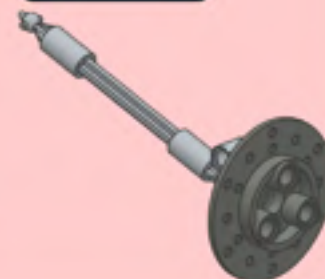
# 10



## 1



## 2



## 1



## 2



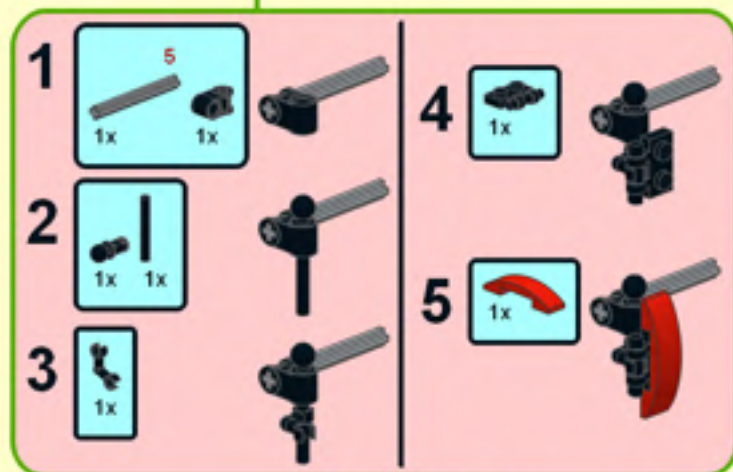
## 3



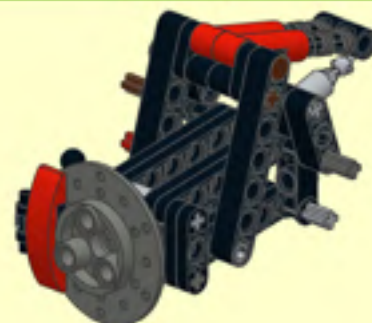
## 4

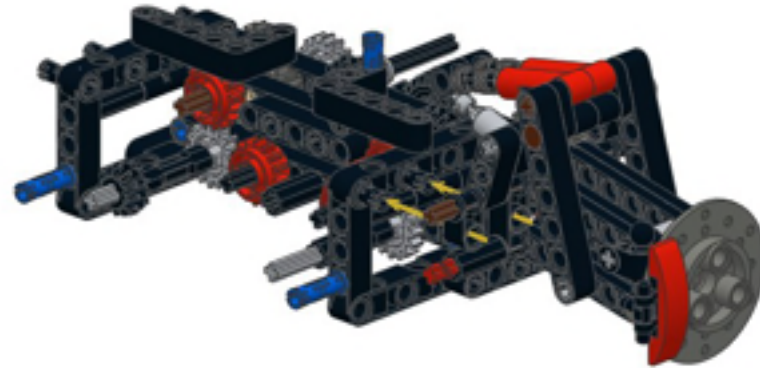


## 5

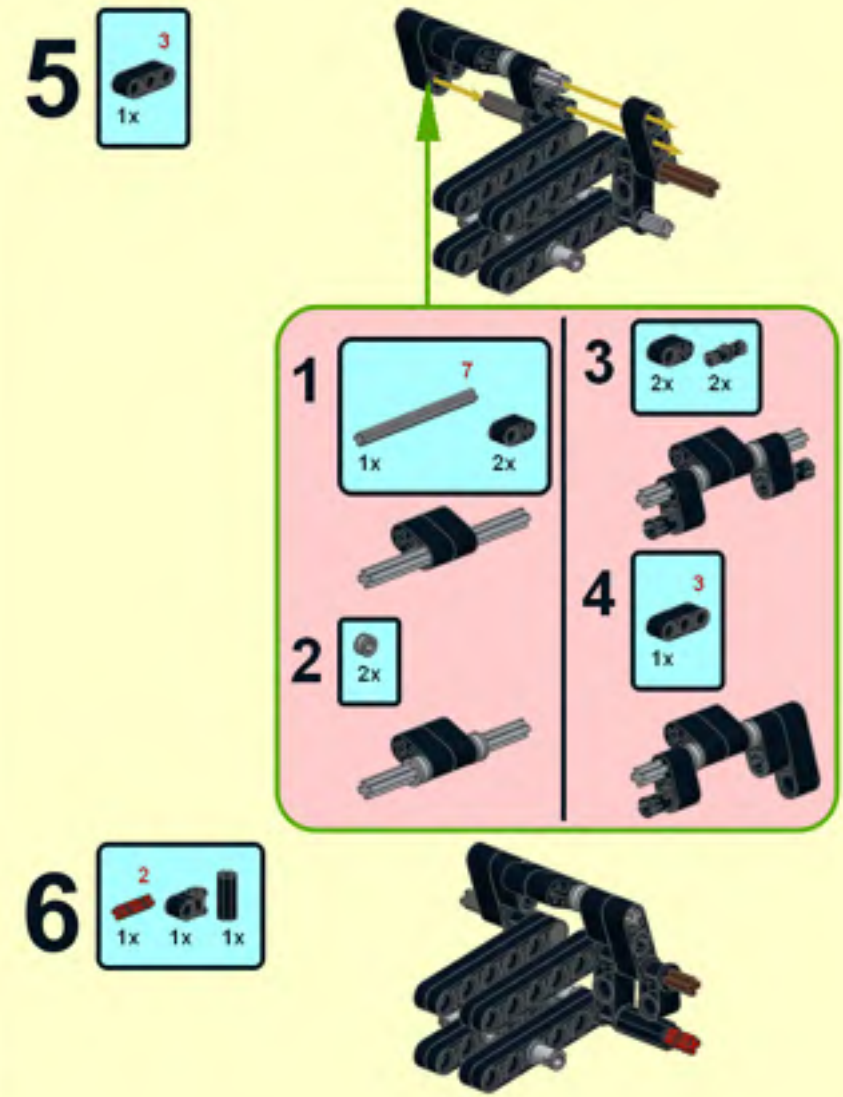
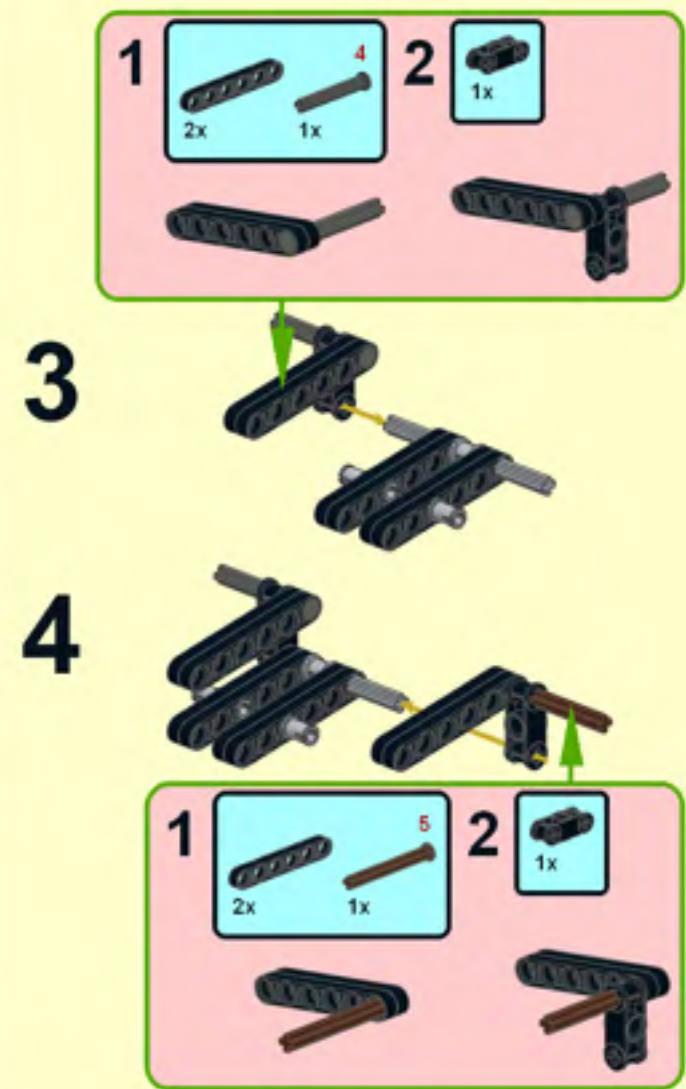
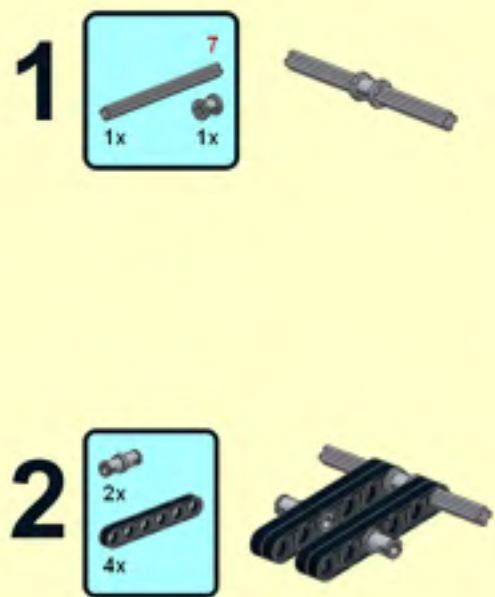


# 11

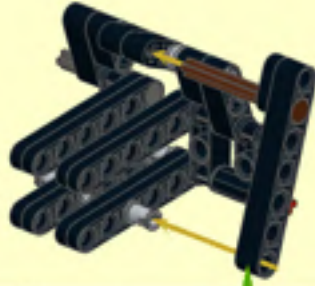




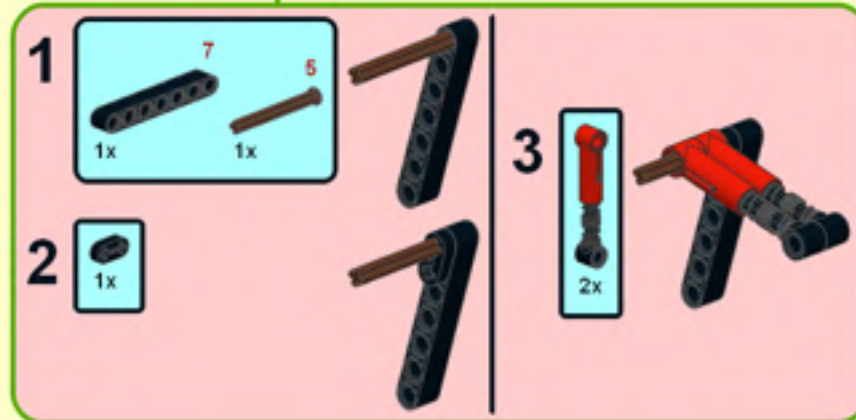
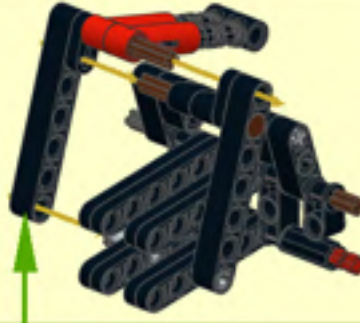




7



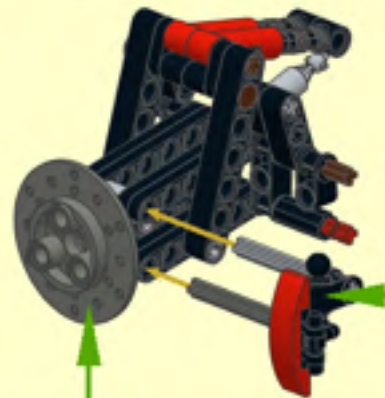
8



9



# 10



## 1



## 2



## 3



## 4



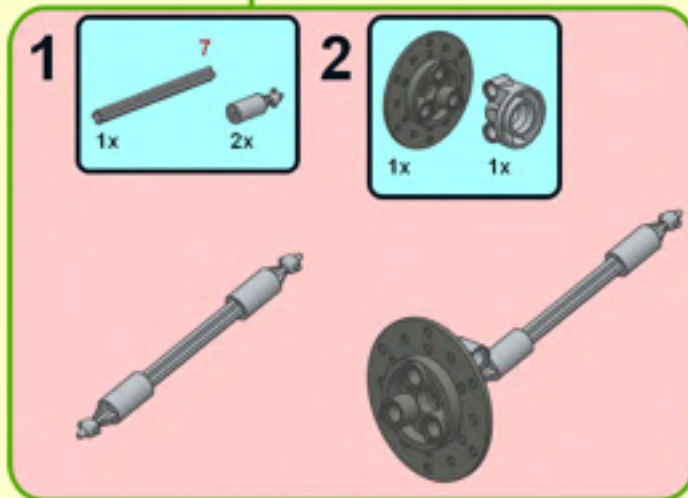
## 5



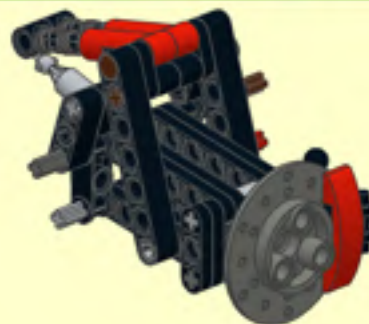
## 1



## 2

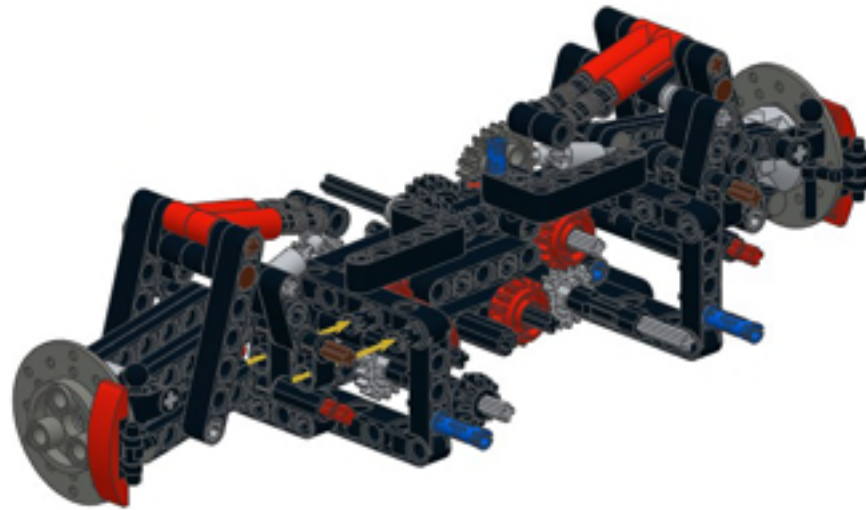


# 11



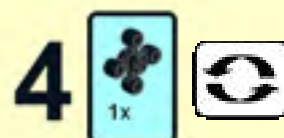


27 





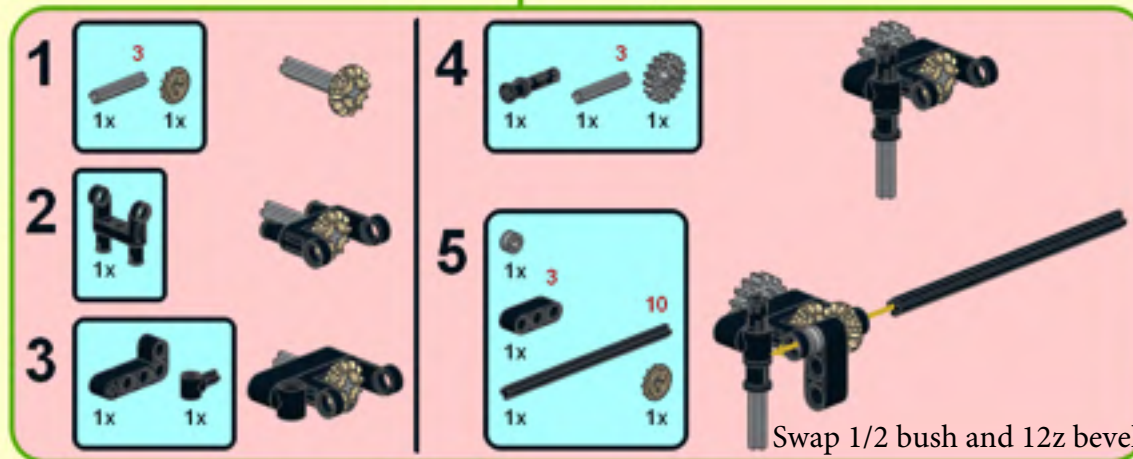
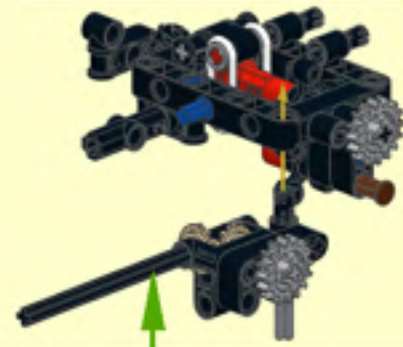
**2**



6 



7 



Swap 1/2 bush and 12z bevel

8





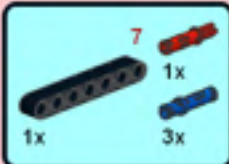
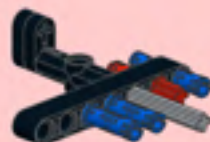
1




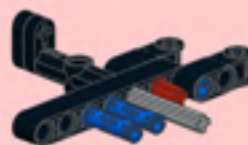

2




3


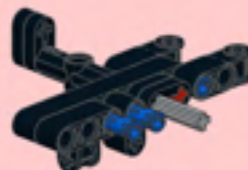
4

5




6


7

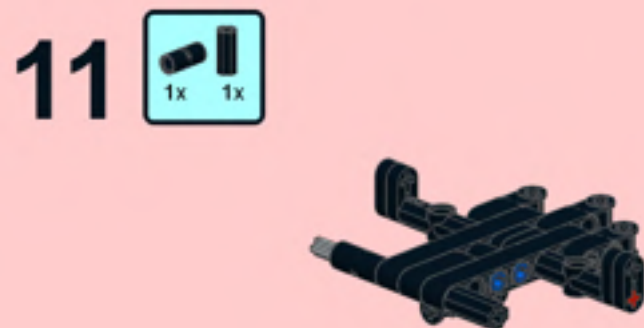
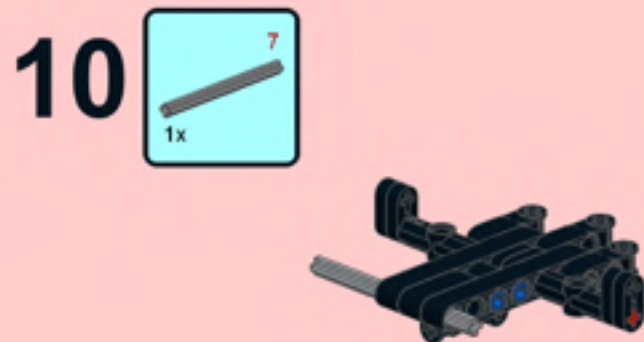



8

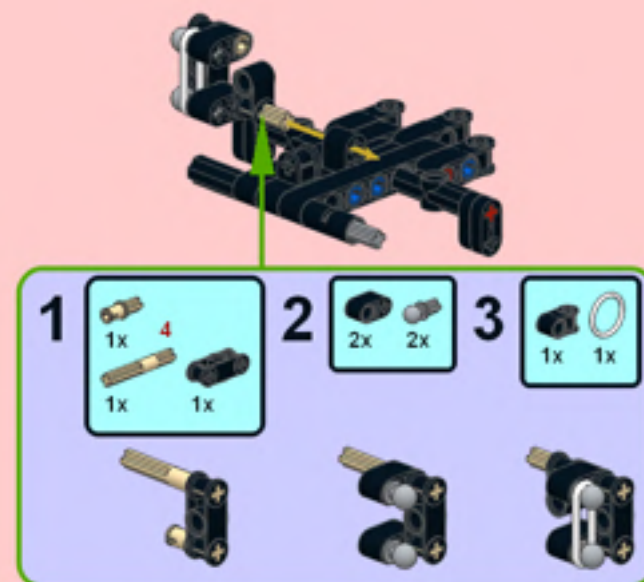




9

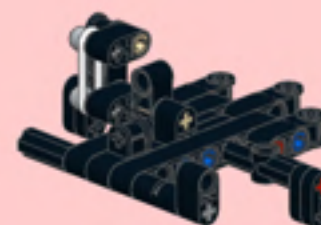






12 



13 



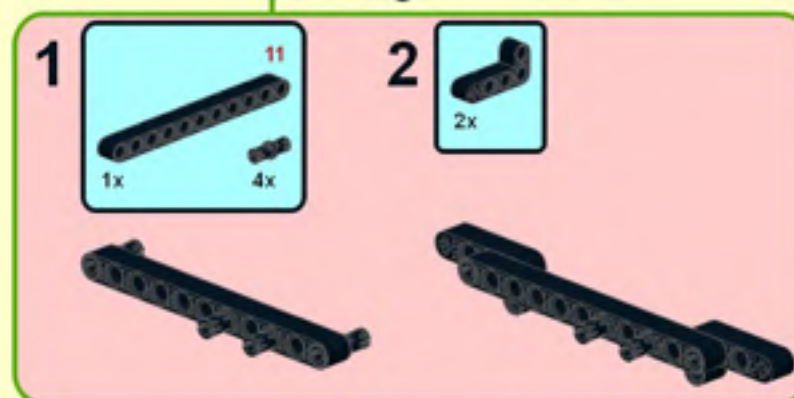
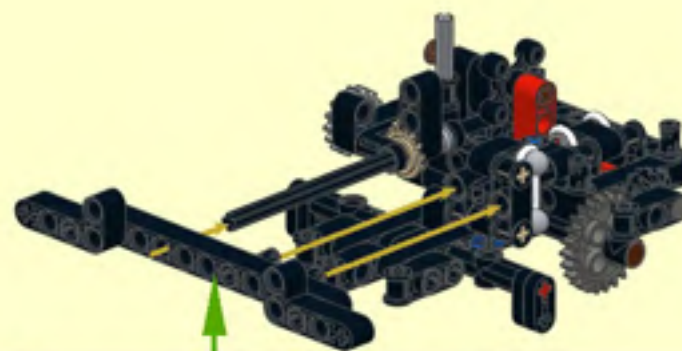
9 



10  



11 



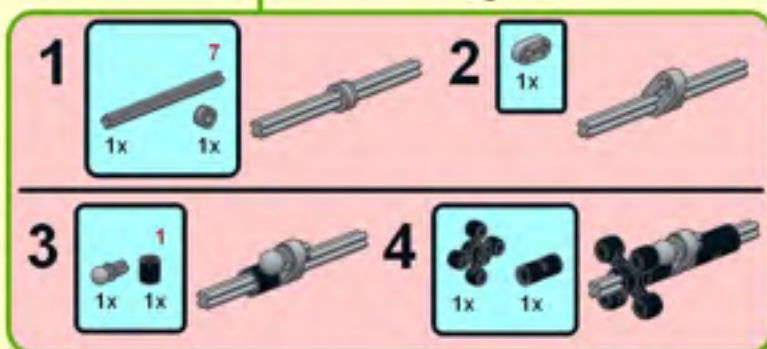
12 



# 13



# 14



# 15

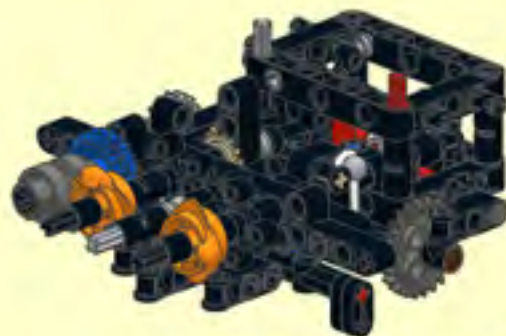
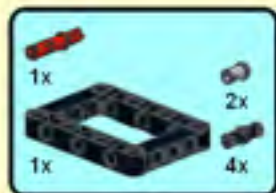


# 16





17



18



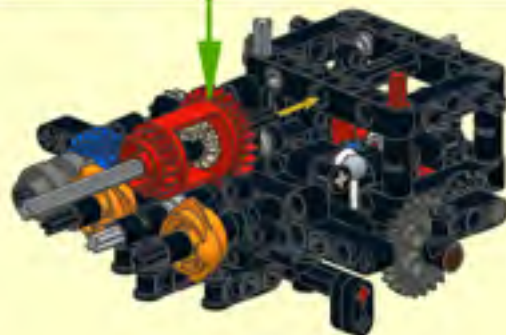
1



2



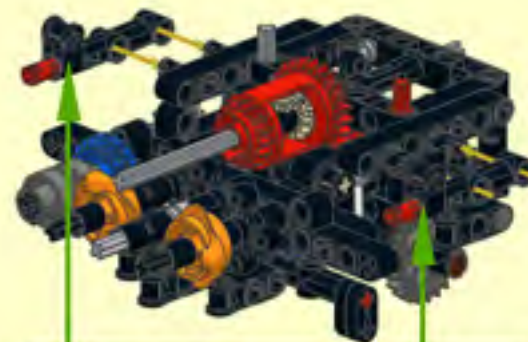
19



20



21



1

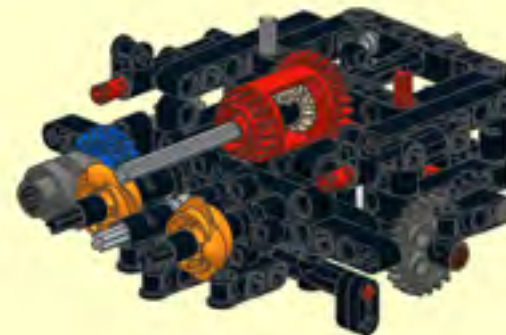


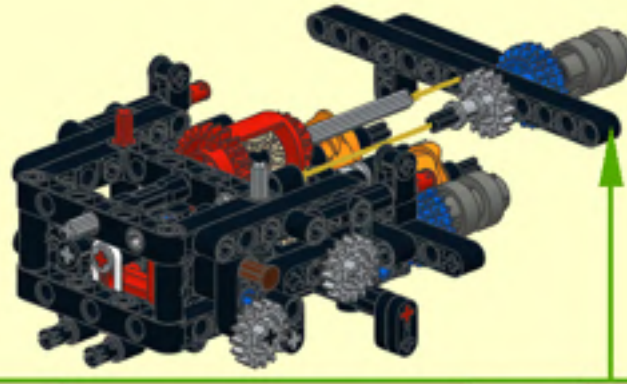
2



x2

22

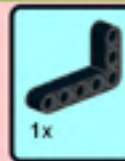




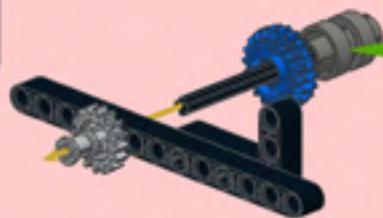
1



2



3



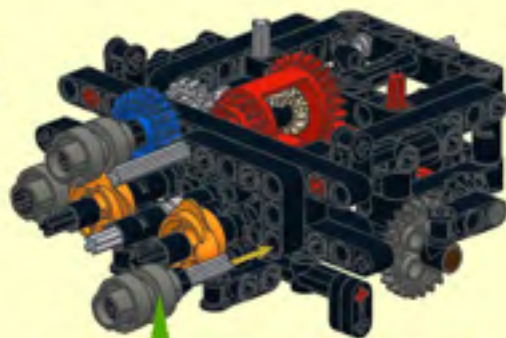
1



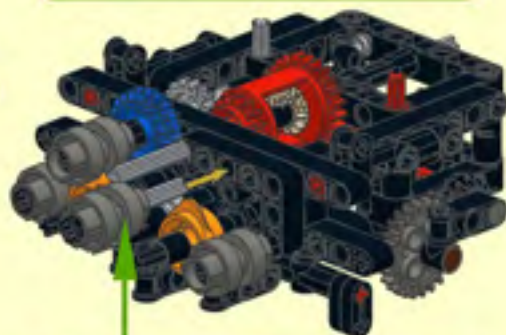
2



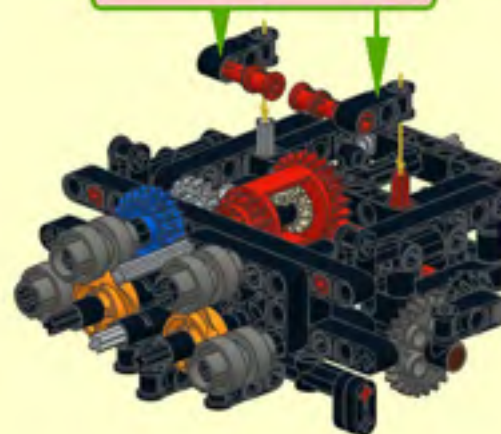
# 24



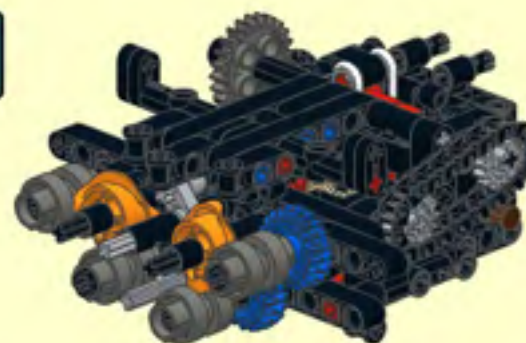
# 25



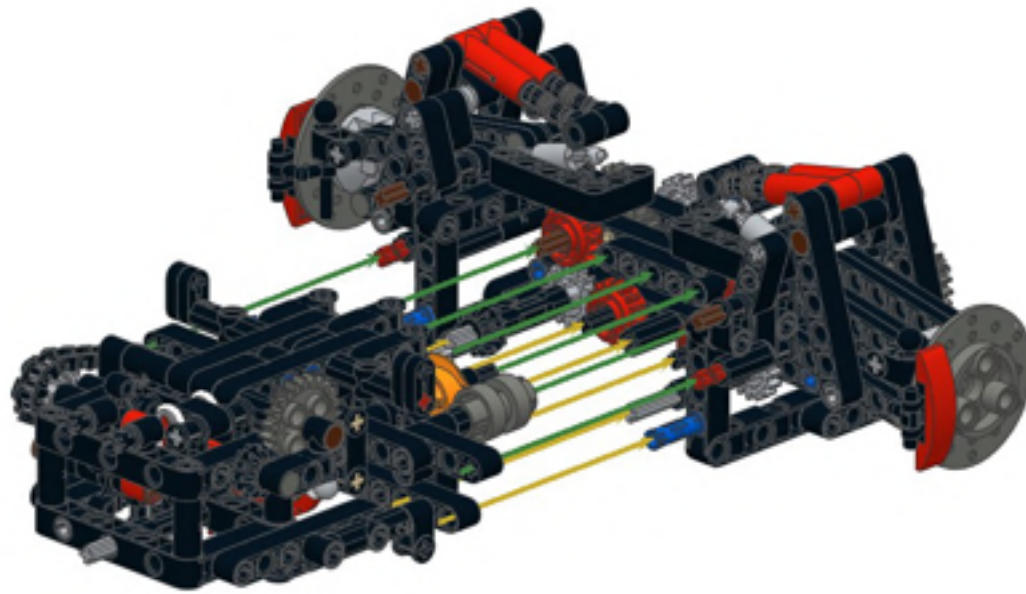
# 26



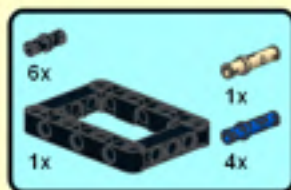
# 27



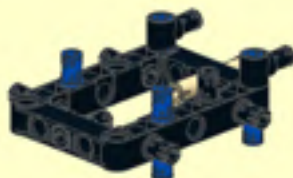




1



2



3



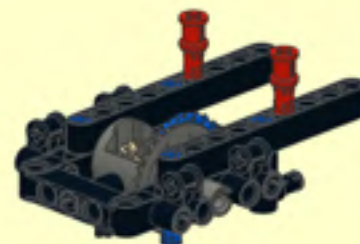
4

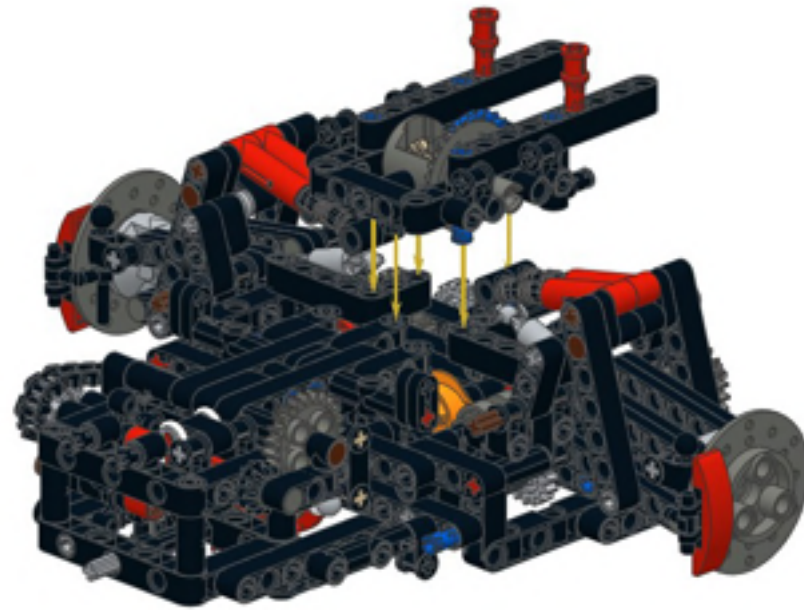


5

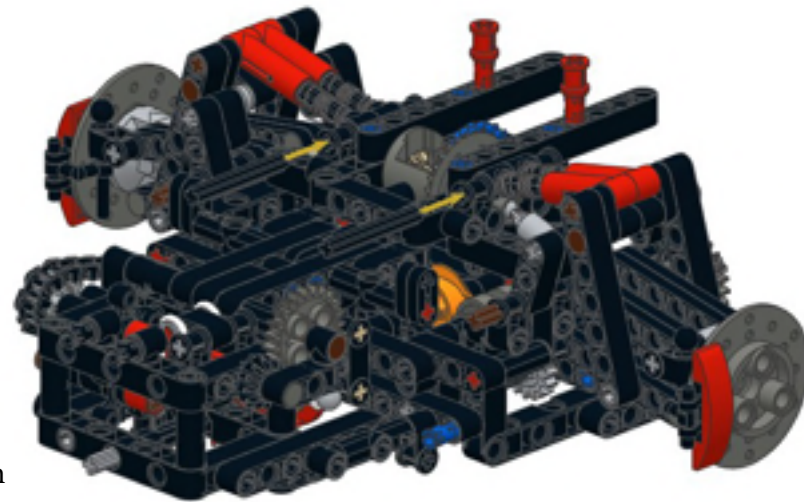


6

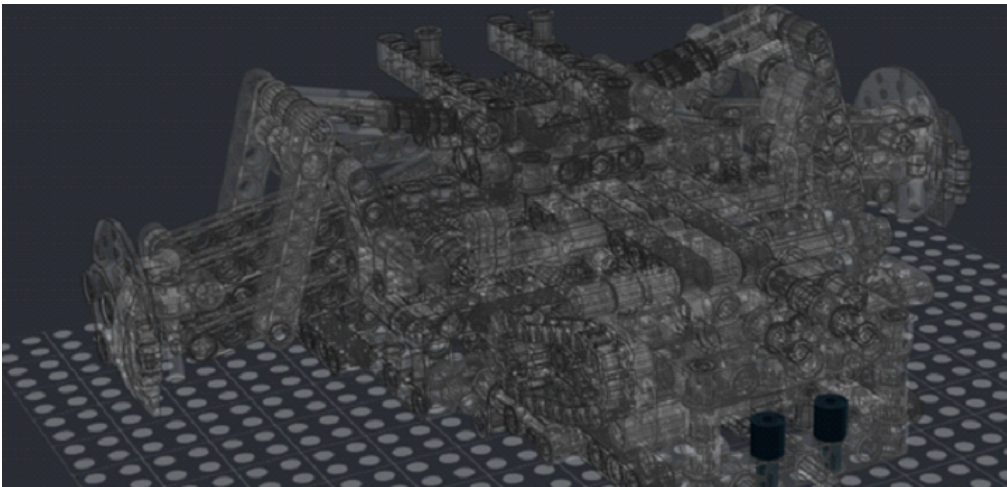




30

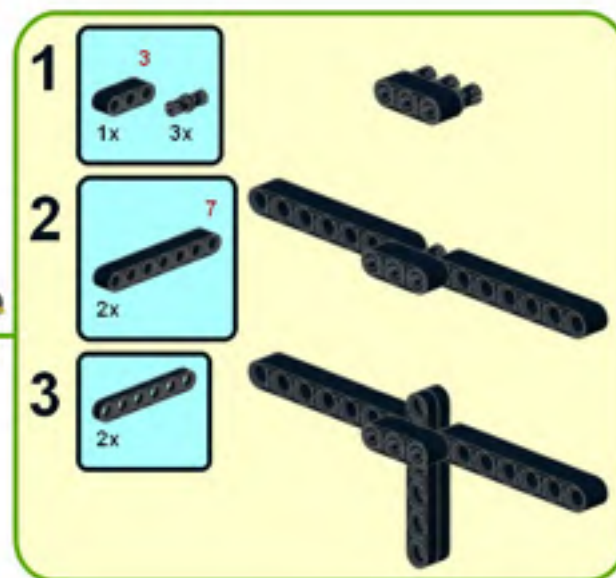
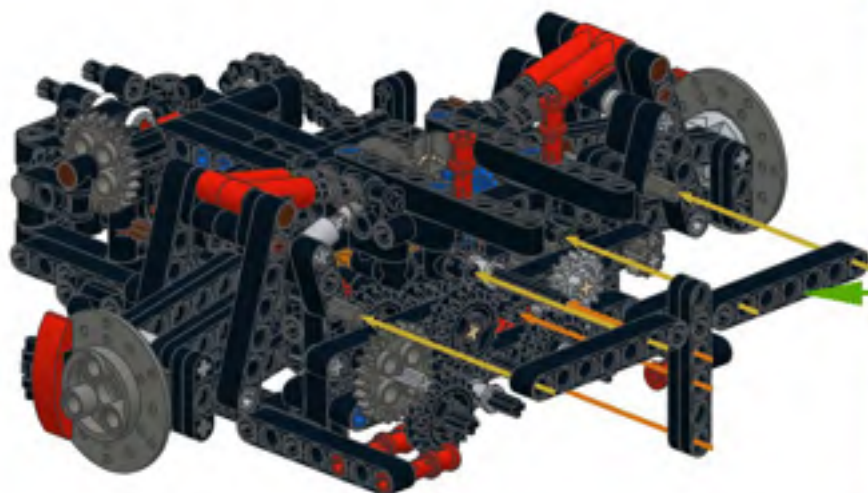


Page 26, step 30 add 2x pin 2L (black) + 2x pin connector round 1L (black):

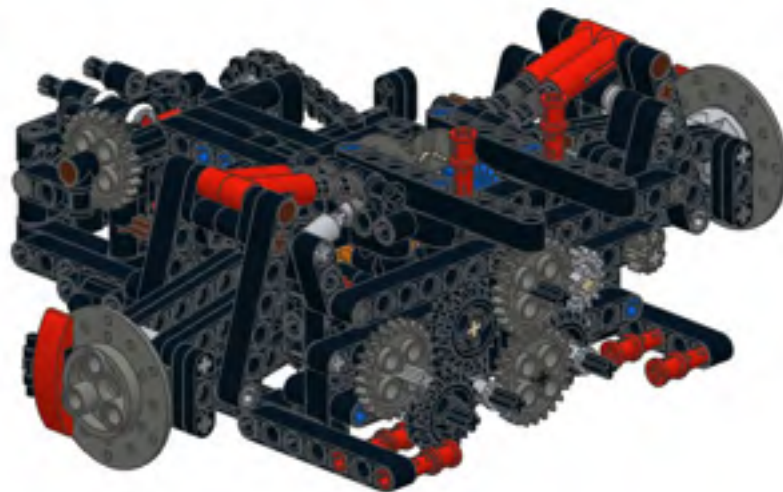




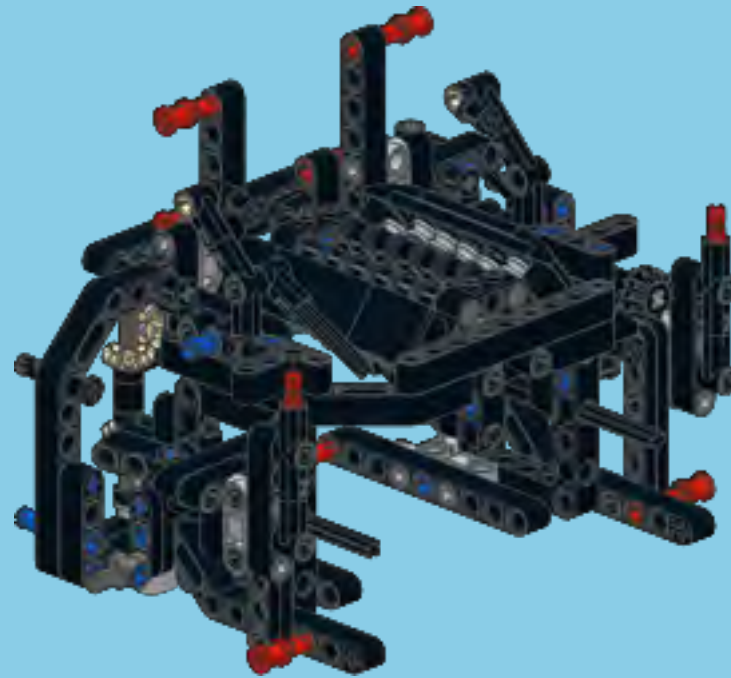
# 31



# 32



## 2. Engine



1



2



3



4



5



6



7



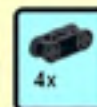
8



9



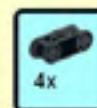
10




11



12



13  2x



14  1x  
1x



15  1x 1x



16  1x 5  
1x



17



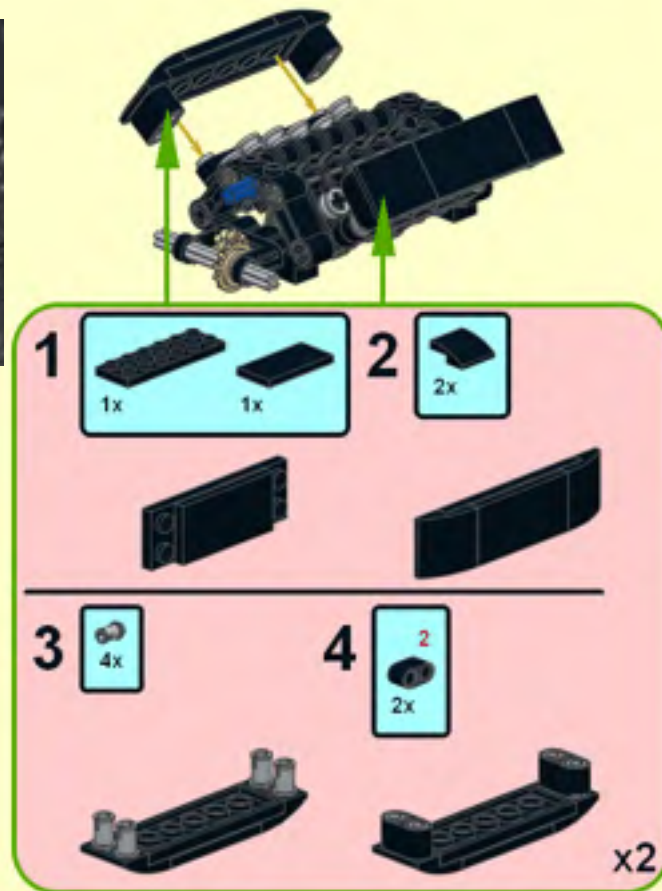
 2  
1x 1x x12

18  4x 4x

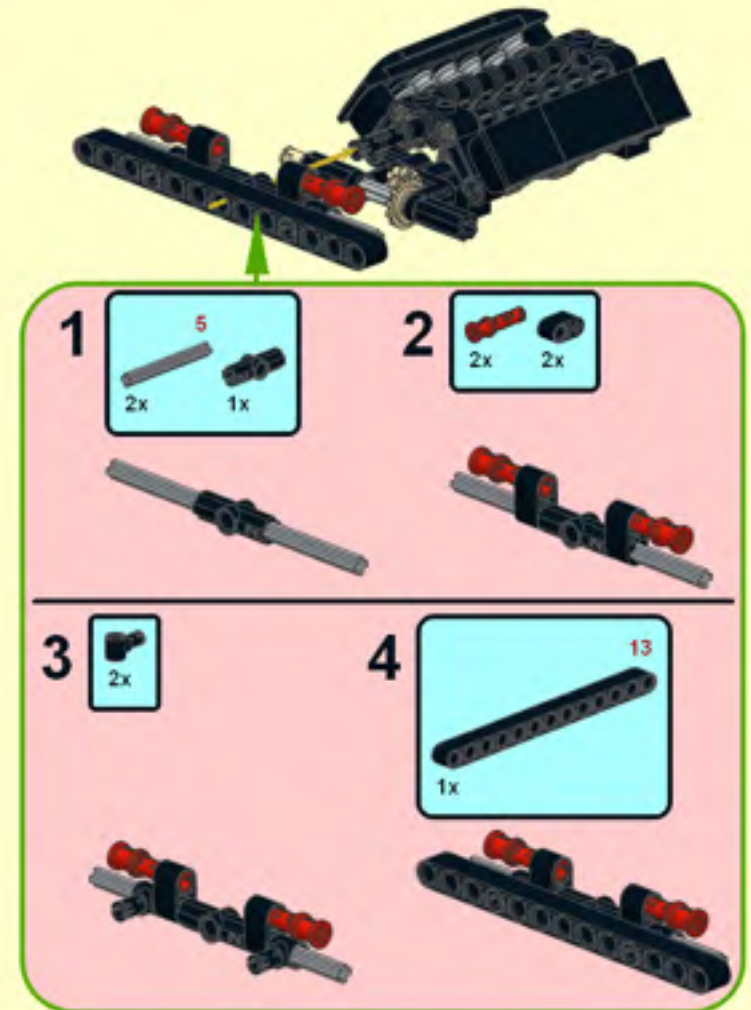




# 19



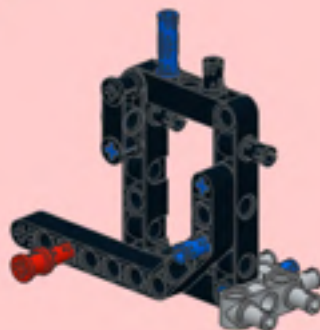
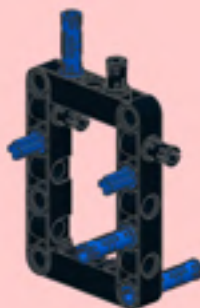
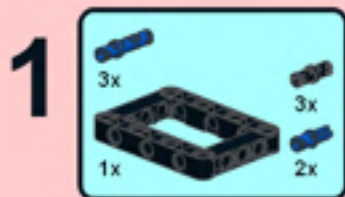
# 21



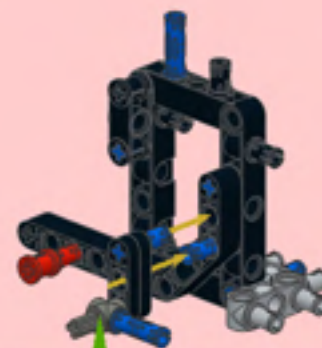
# 22

# 20

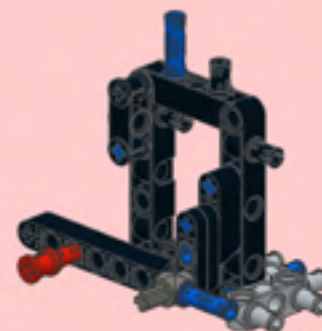




**3**



**4**

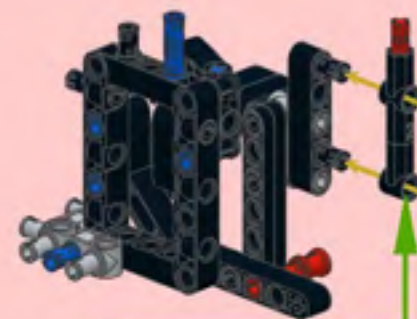


# 5



<b>1</b>  	<b>2</b>  	<b>3</b>  	<b>4</b>  
<b>5</b>  	<b>6</b>  	<b>7</b>  	

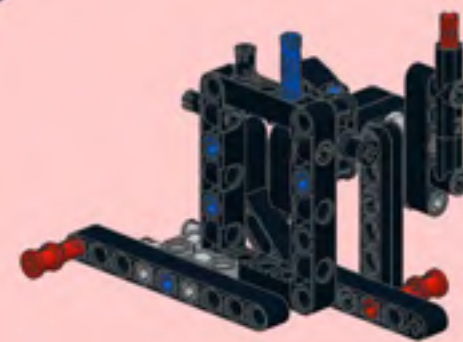
# 6



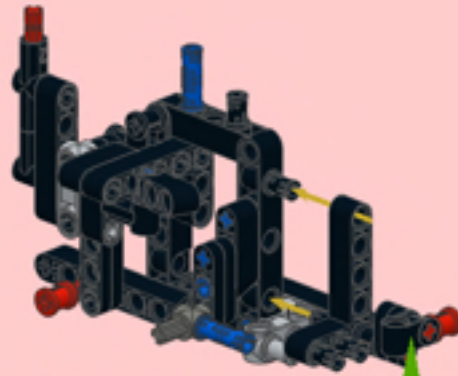
<b>1</b>  	<b>2</b>  
------------------	------------------

# 7

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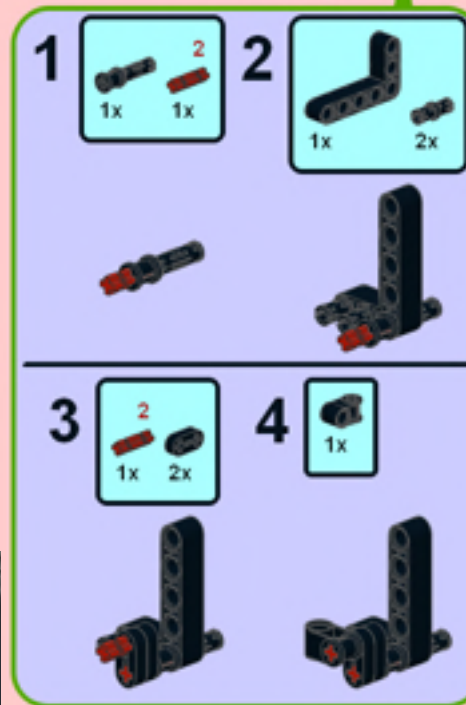


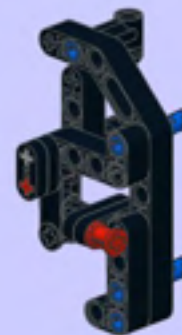
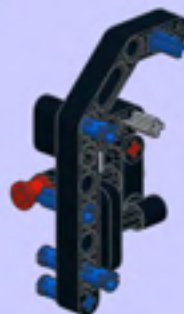
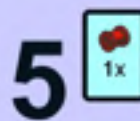
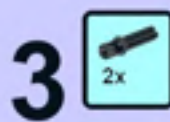




Page 34, step 8, substep 3: substitute 2x liftarm 2L thin

(black) with 2x liftarm 4L thin (black) + substitute 1x axle 2L (red) with 1x axle pin 2L (blue) + add 1x pin 3L with axle 2L (black) + add 1x liftarm 1x2 with axle hole and pin hole (black)

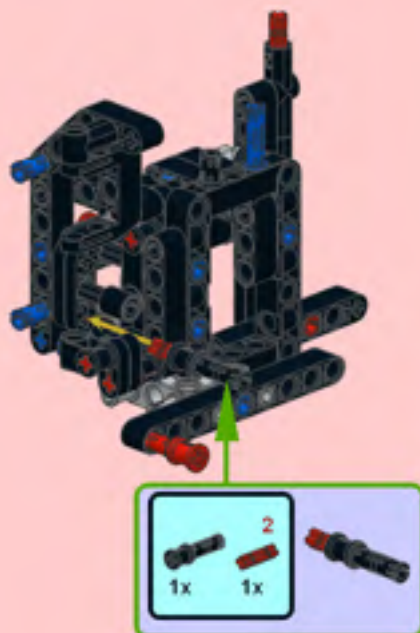




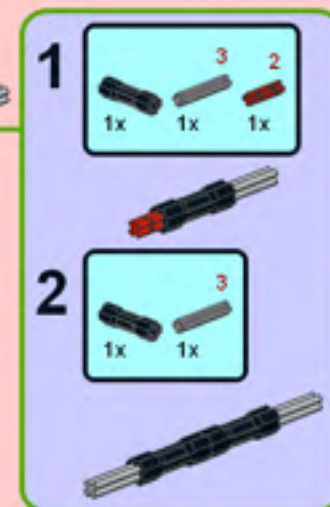
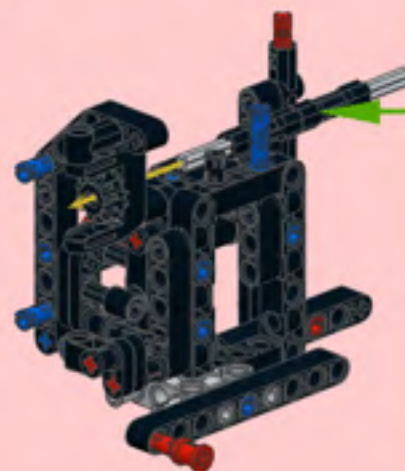
9



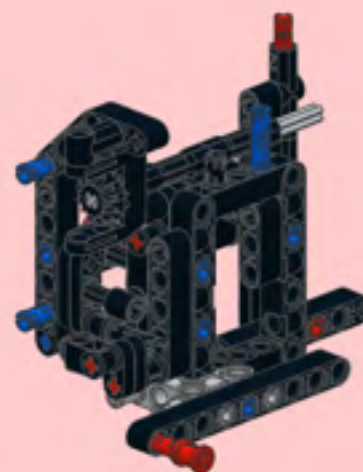
10



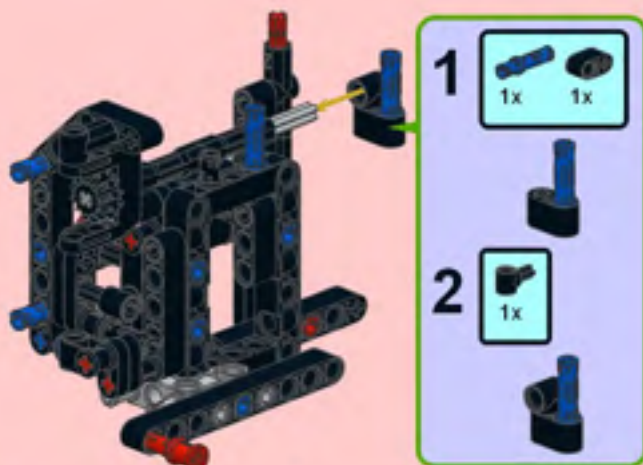
11



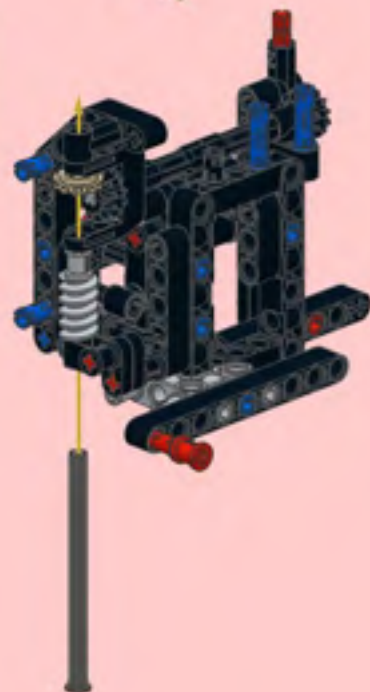
12



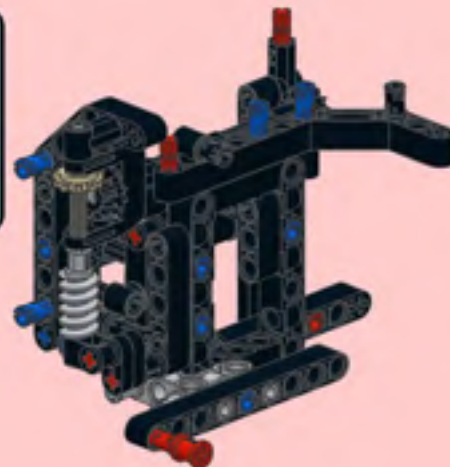
# 13



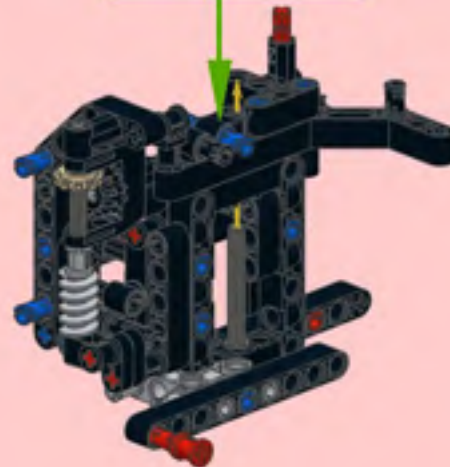
# 14



# 15

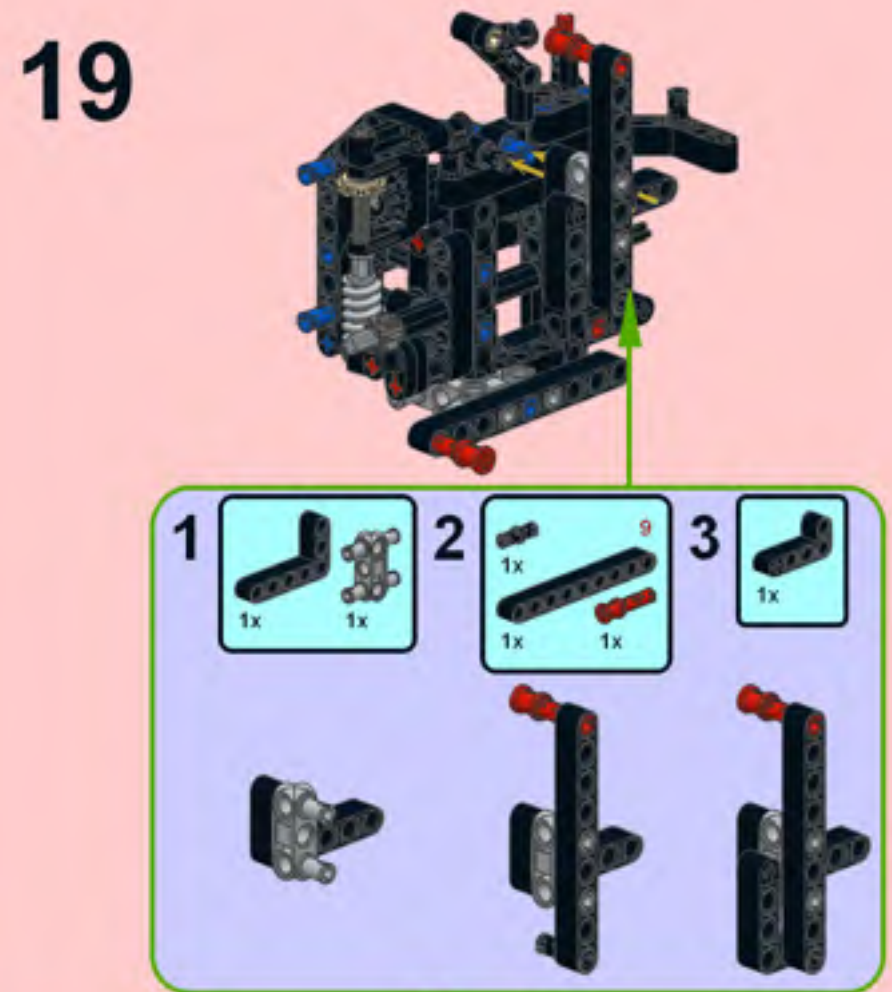
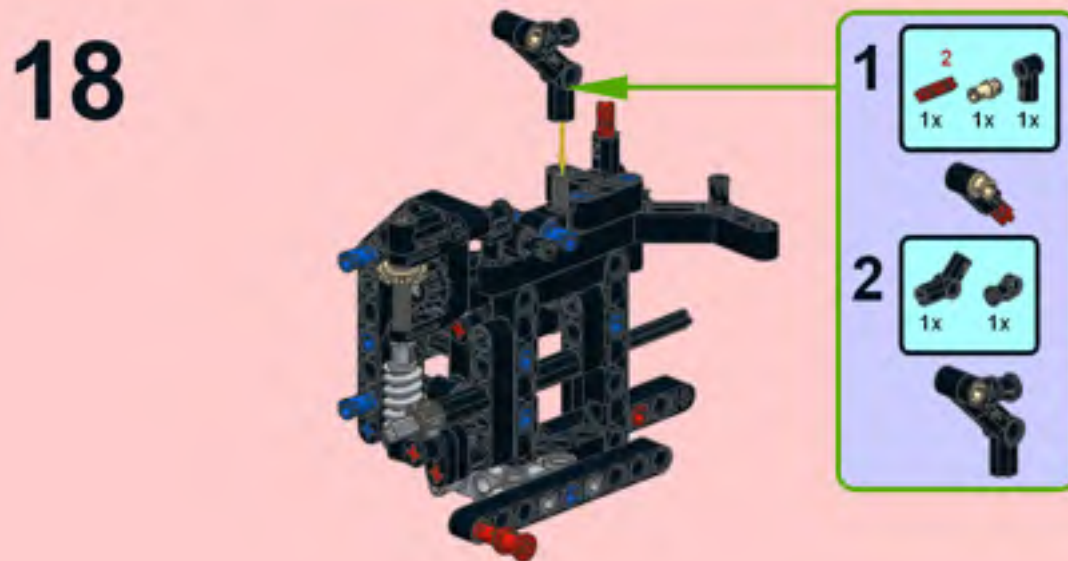
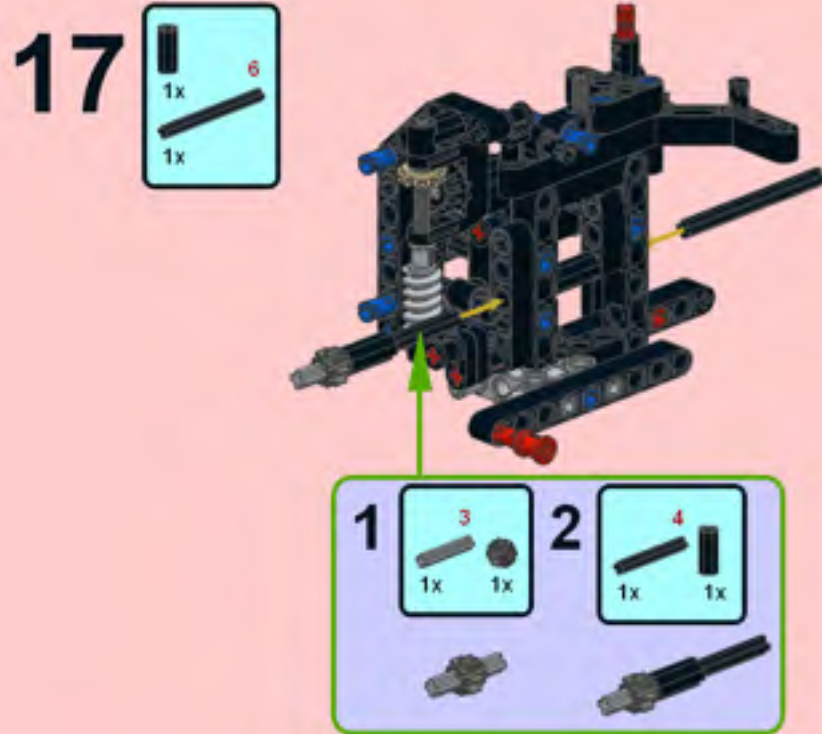


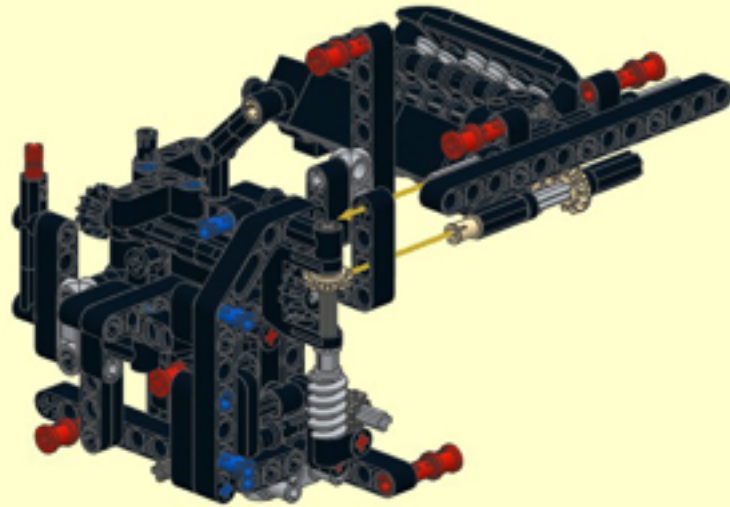
# 16



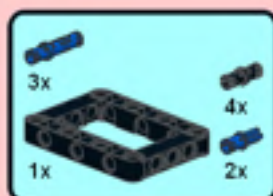


Page 38, step 17: stubstitute 1x axle 3L (dark bluish gray) +  
1x axle 4L (black) with 1x axle 7L (light bluish gray)

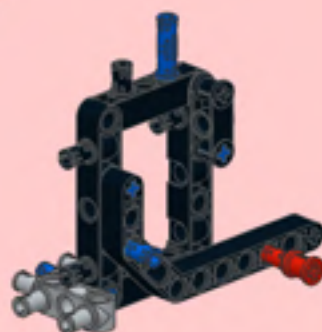




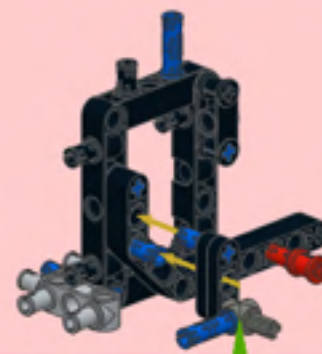
1



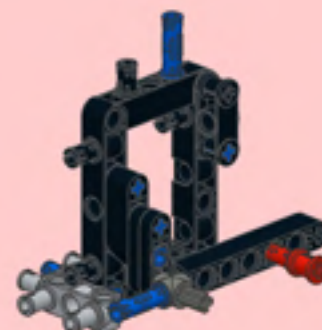
2



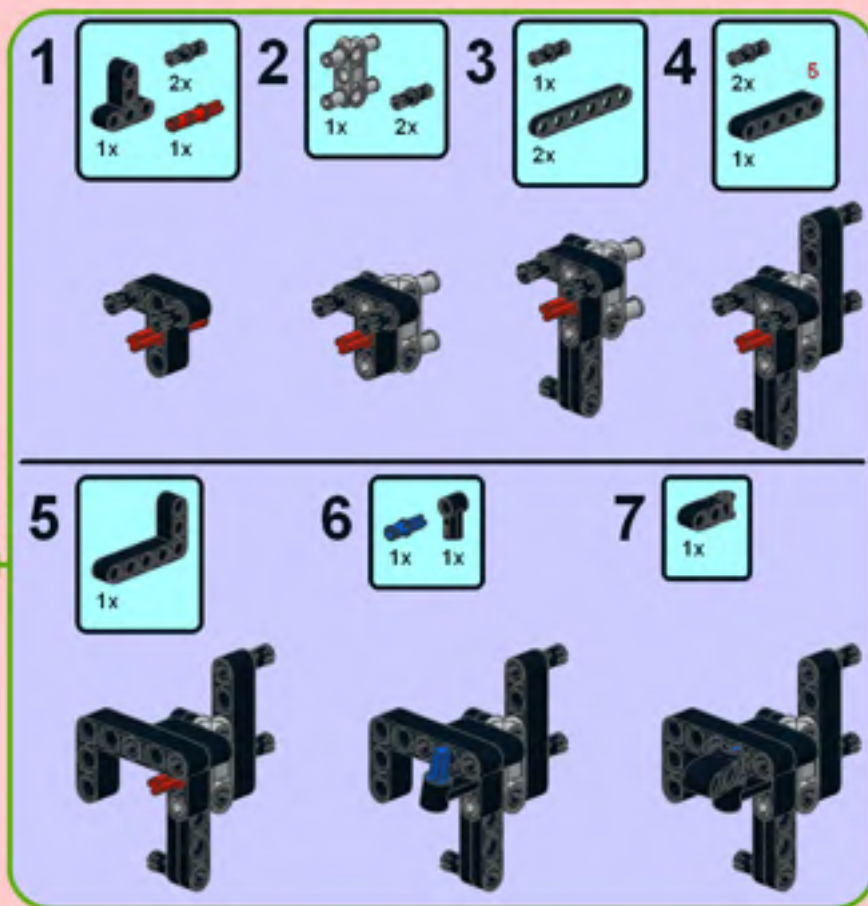
3



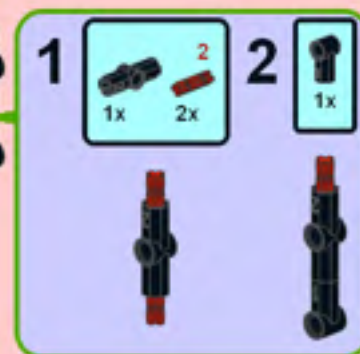
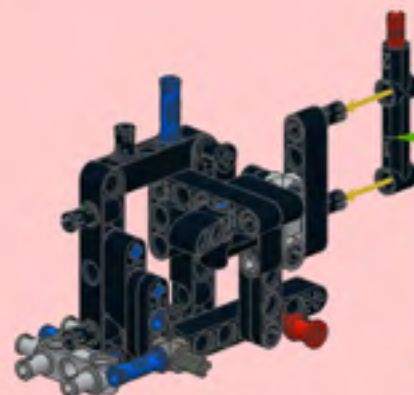
4



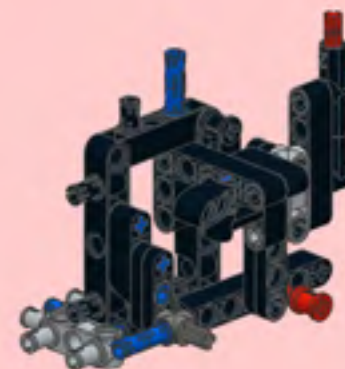
# 5



# 6

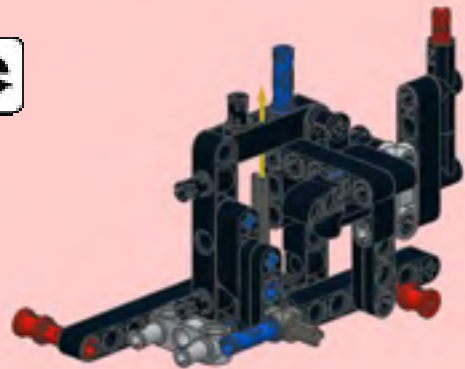
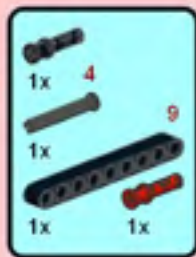


# 7

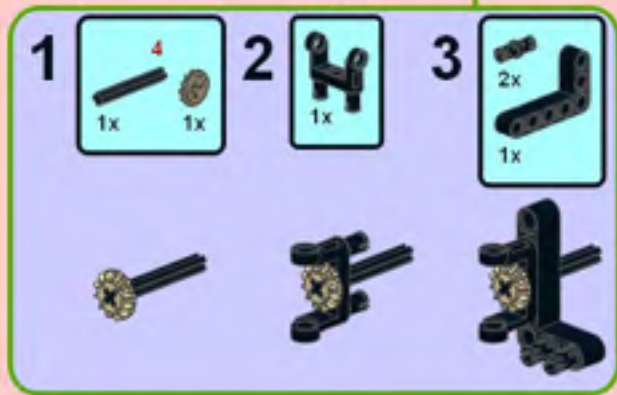




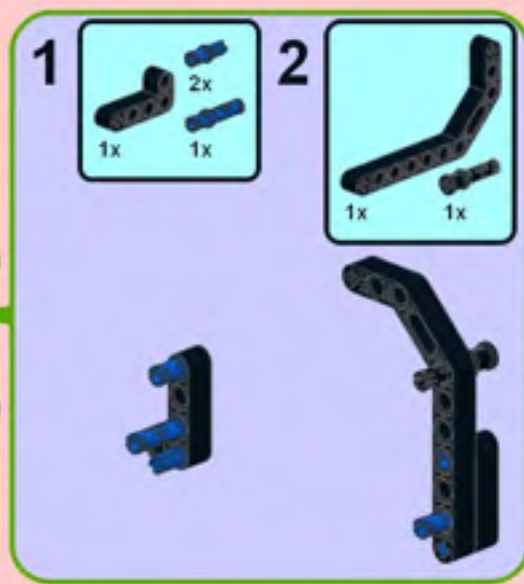
8



9



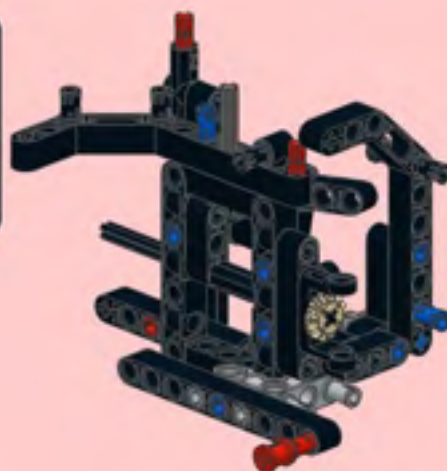
10



11



12



13



1



2



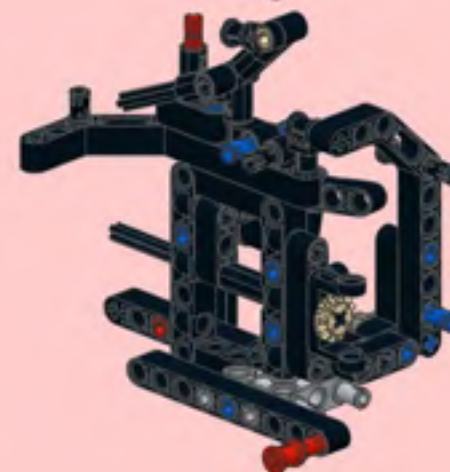
3



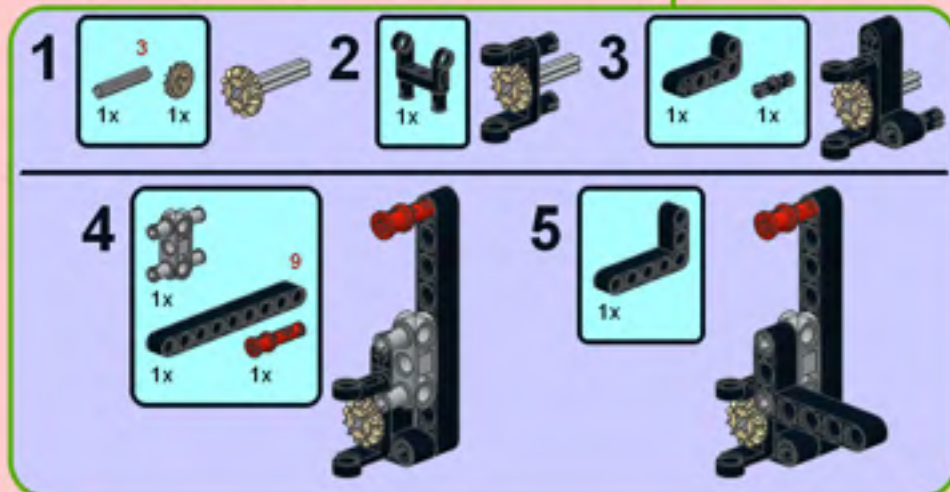
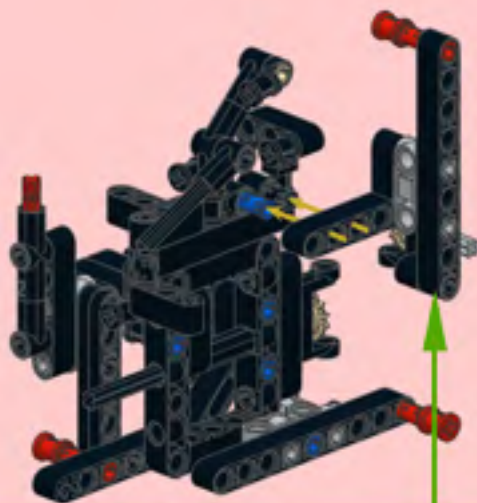
14



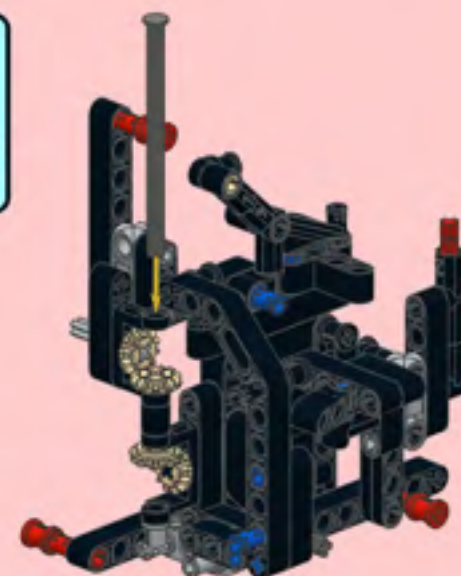
15



# 16



# 17

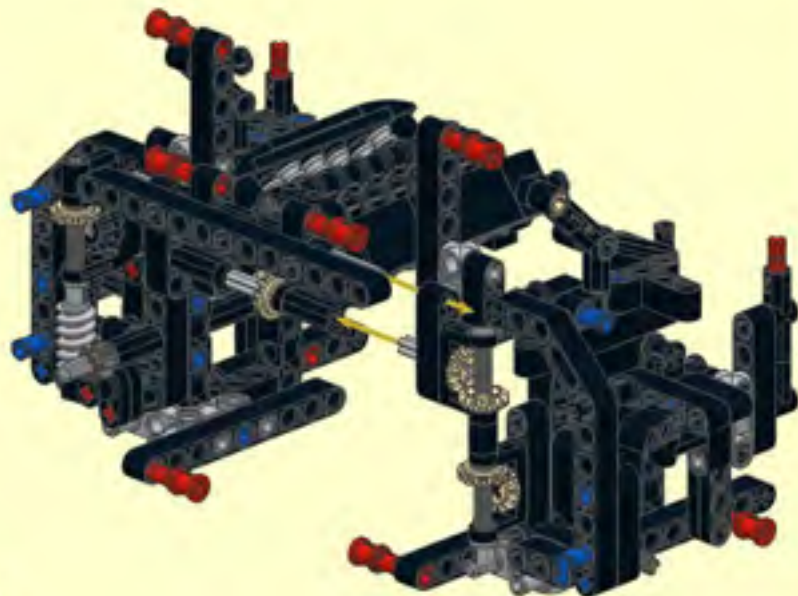


# 18





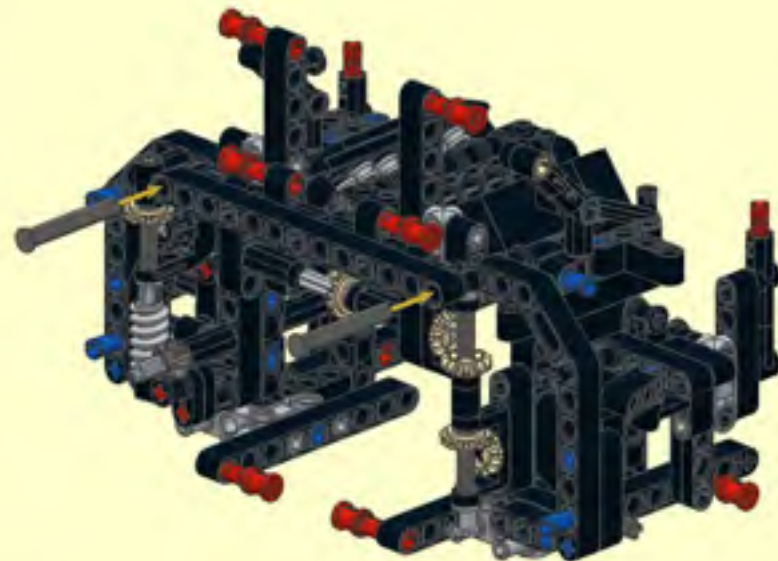
24 



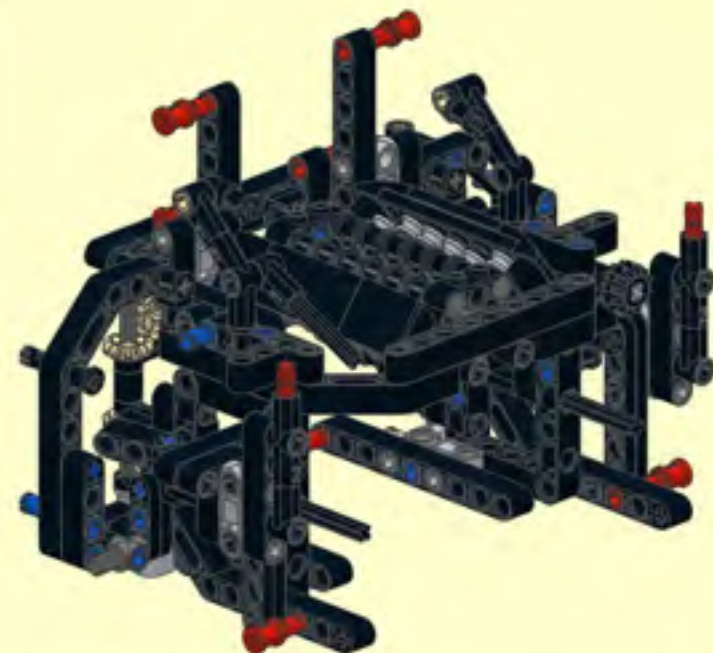
25  2x



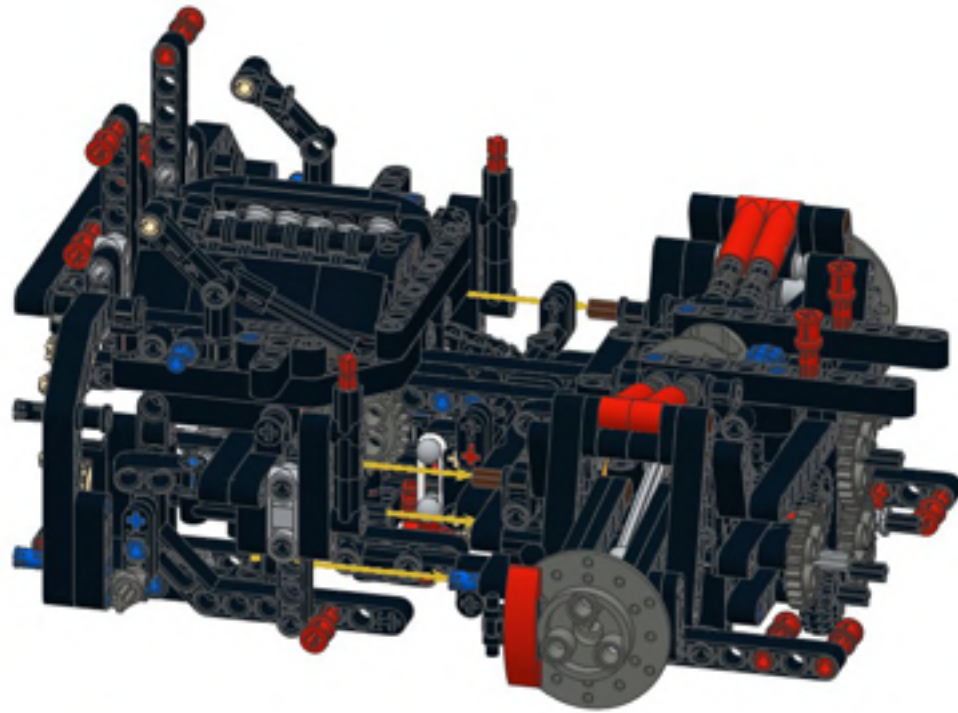
26  2x

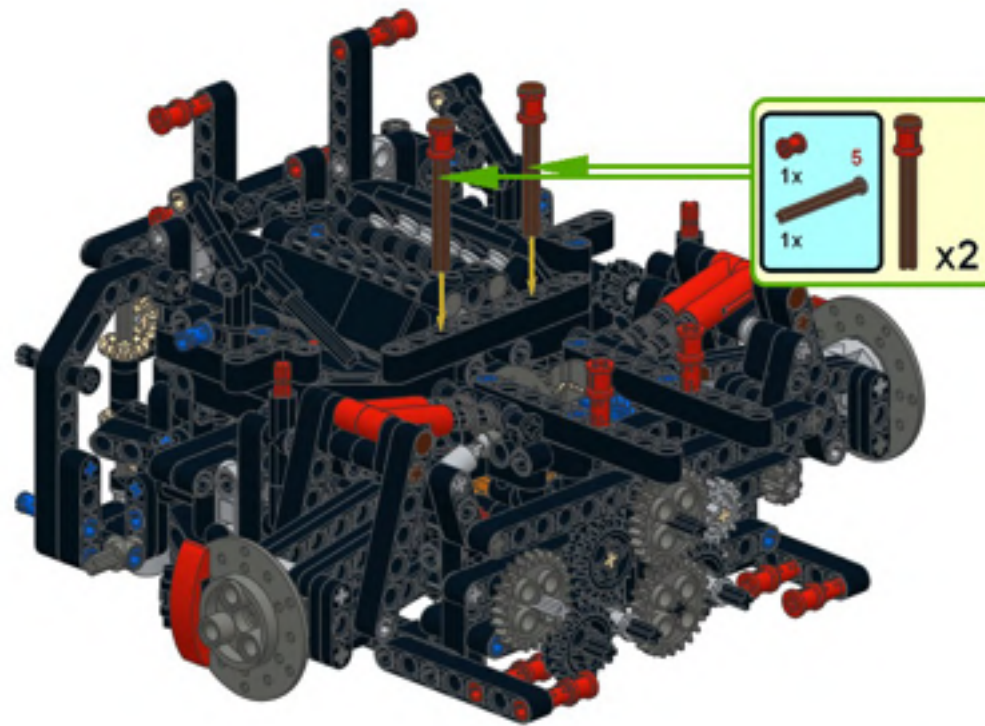


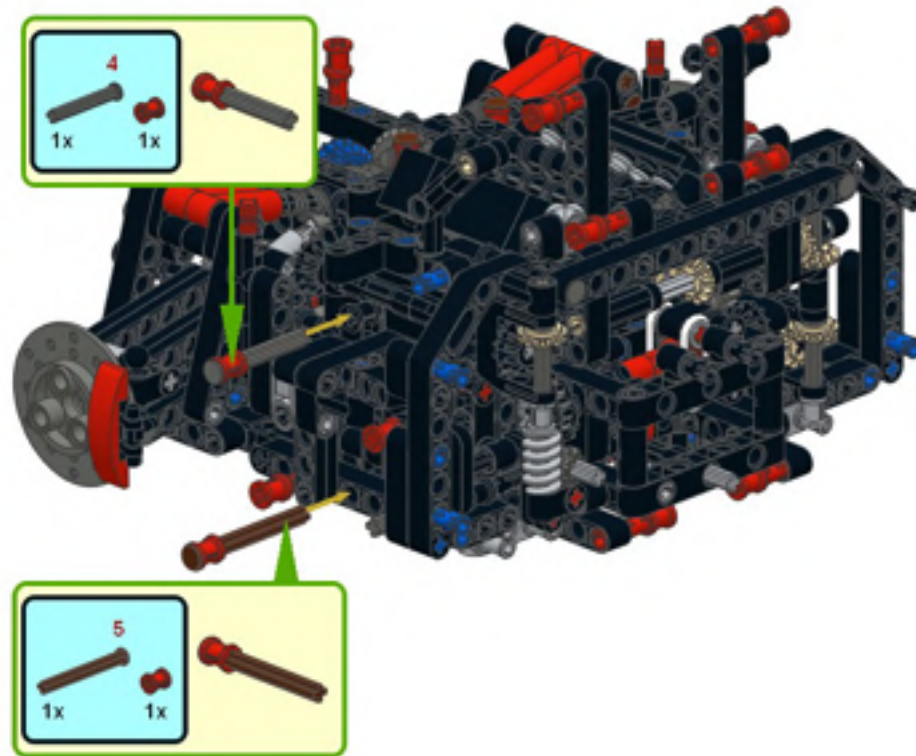
27  1x 

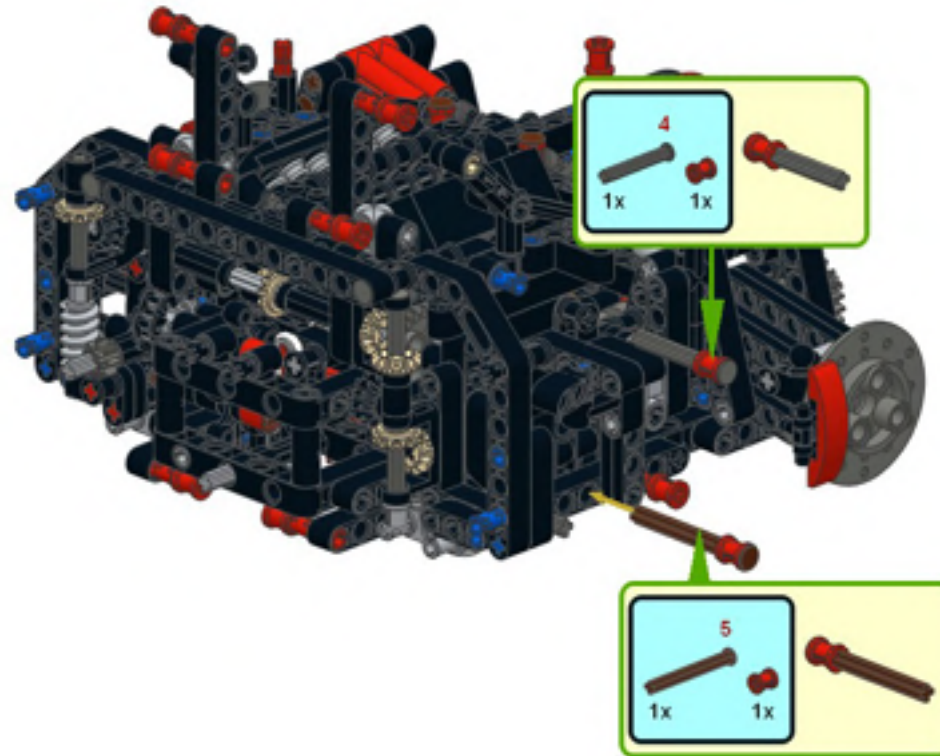




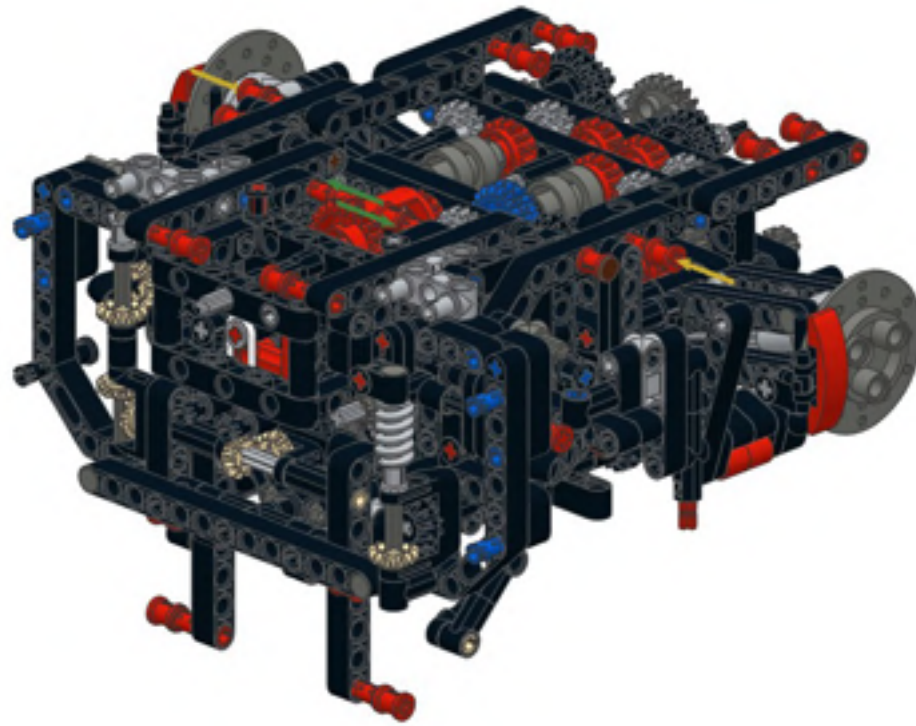












### 3. Monocoque



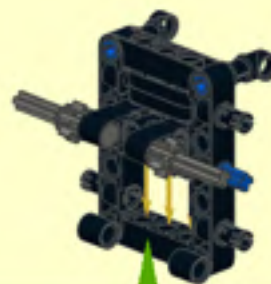
1



2



3



1



2



1



1



x2



3



4



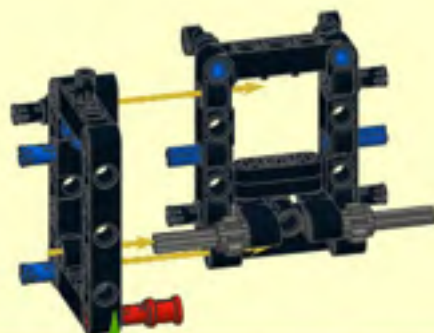
5



4



5



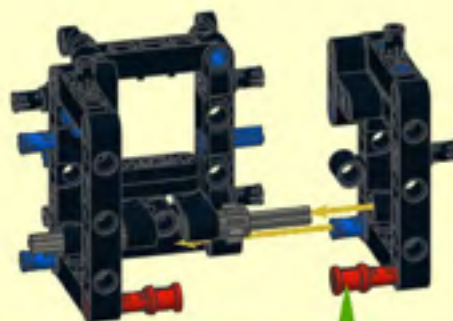
1



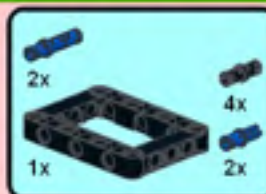
2



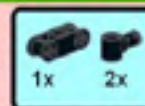
6



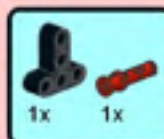
1



2



3

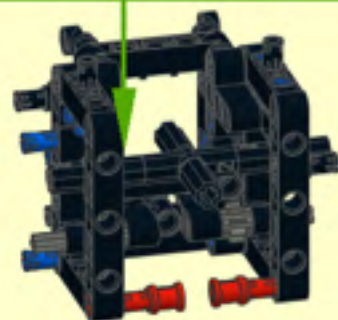



7

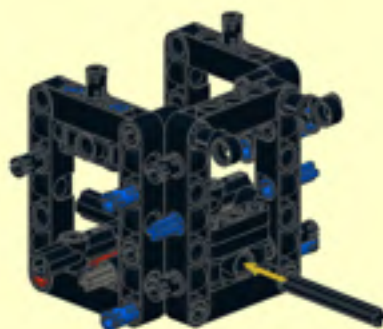




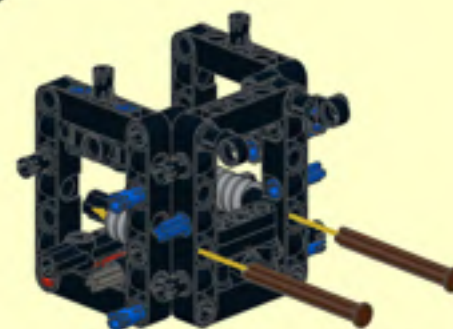
8 



9  



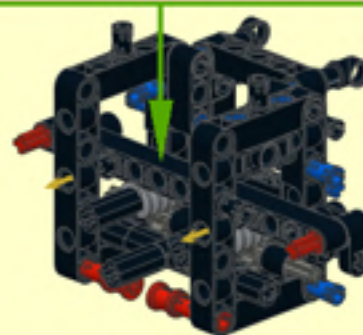
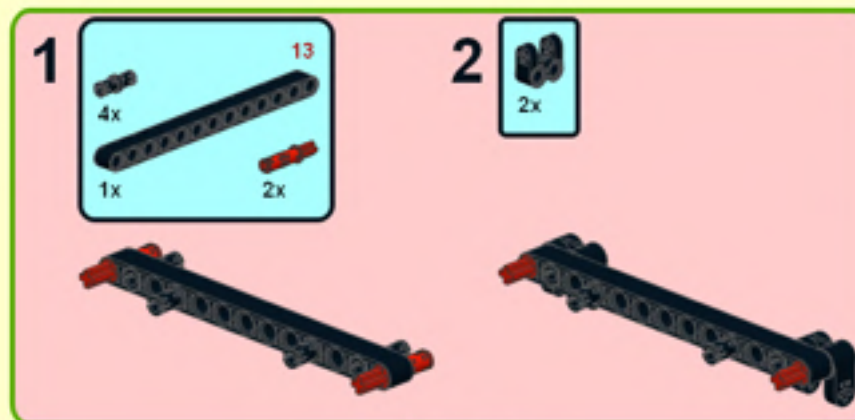
10 



11  

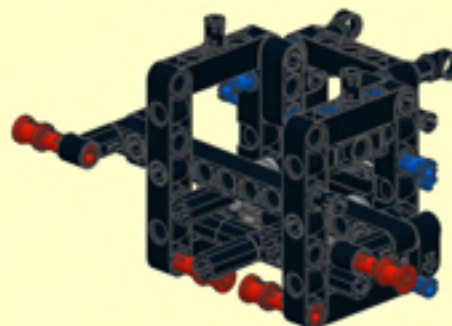


# 12

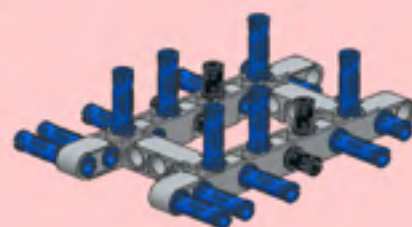
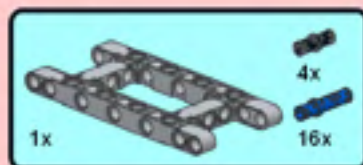


# 13

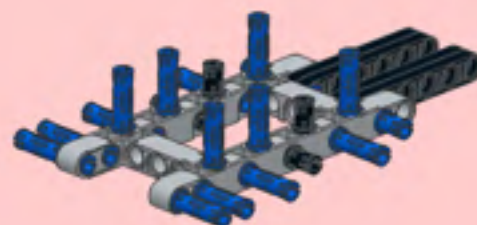
2x  
2x



1



2



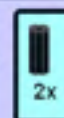
1



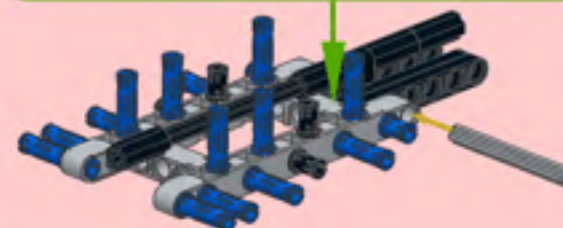
2



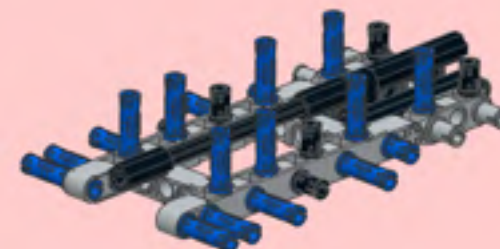
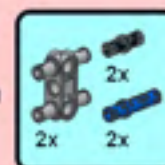
3



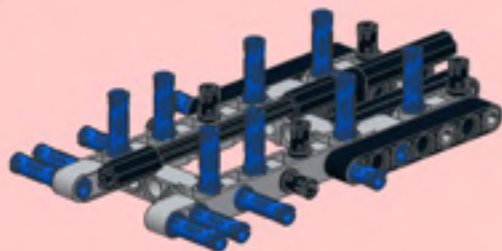
3



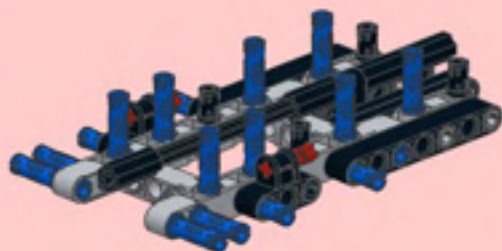
4



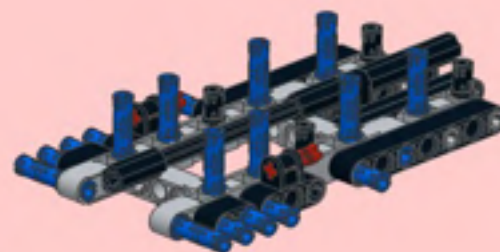
5



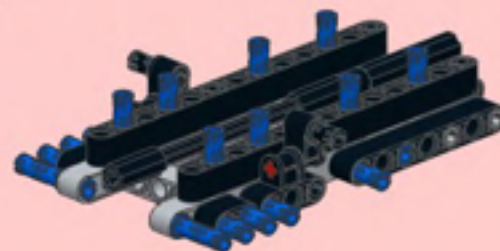
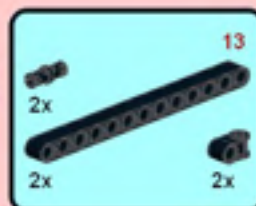
6



7



8





1



2



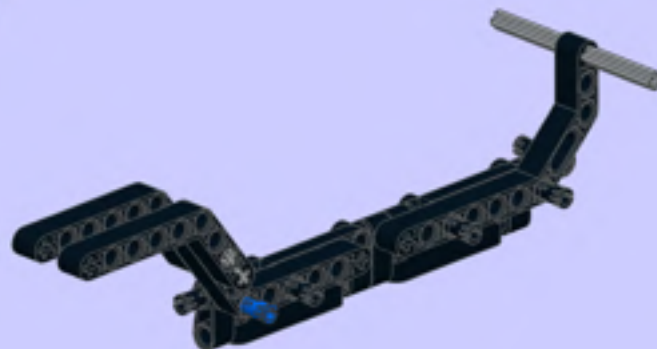
3



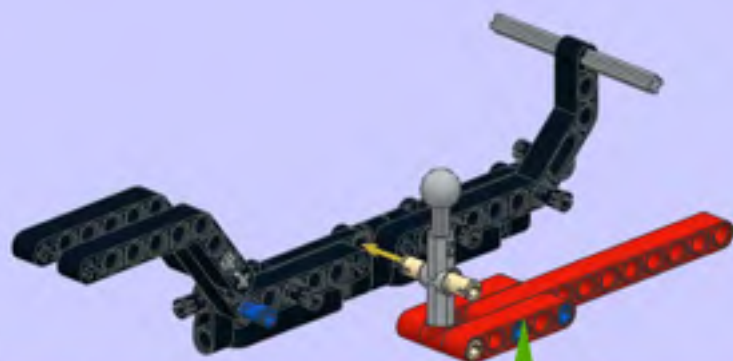
4



5



# 6



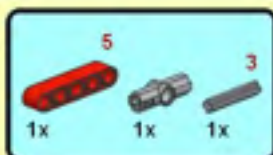
## 1



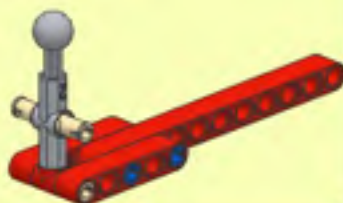
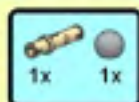
## 2



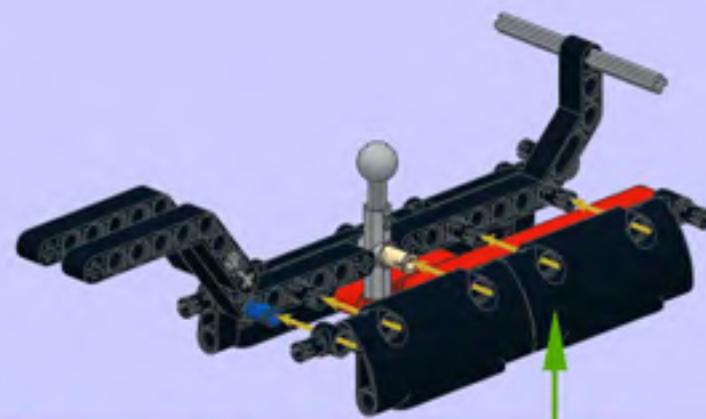
## 3



## 4



# 7



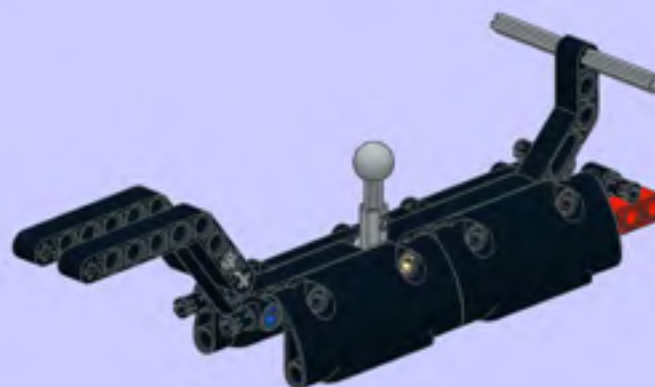
## 1



## 2

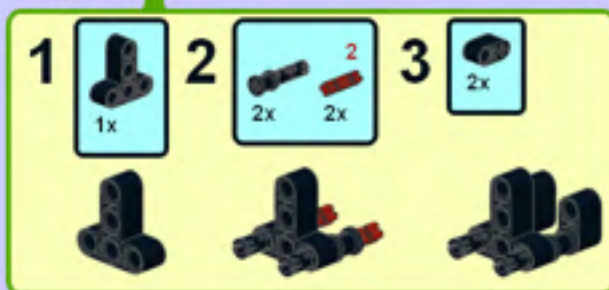
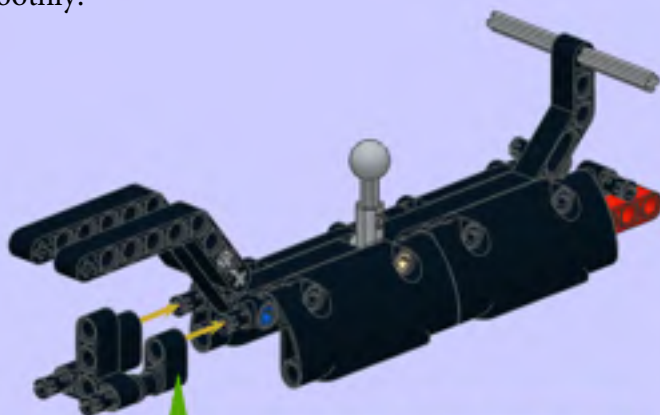


# 8

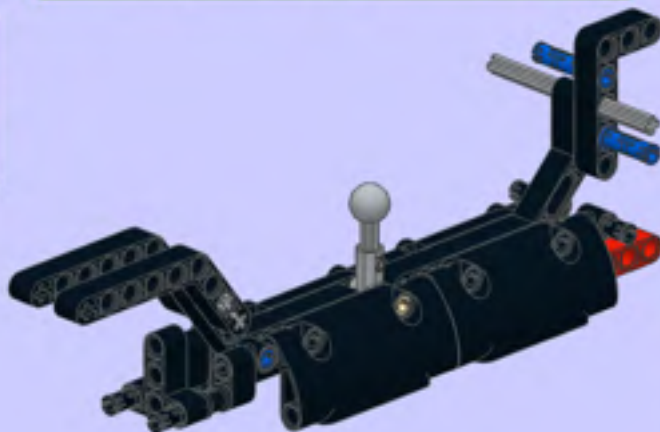


# 9

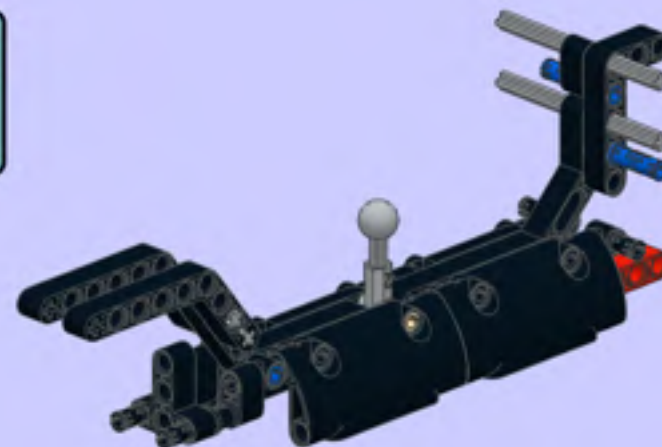
Page 60, step 9: These parts should be removed here and added earlier in the build process after page 55, step 12. So that the assembly at page 63, step 14 goes smoothly.



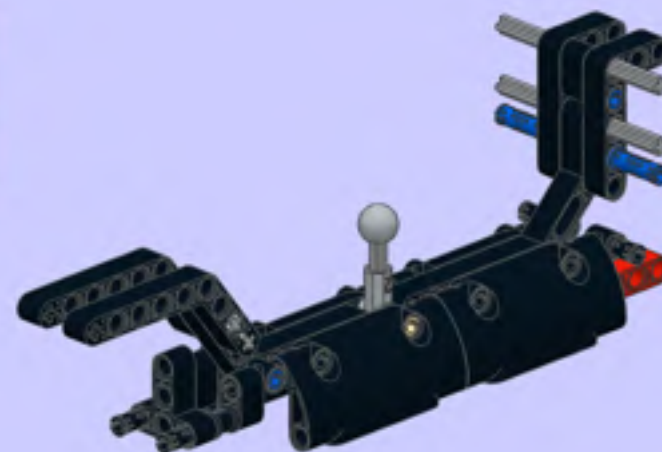
# 10



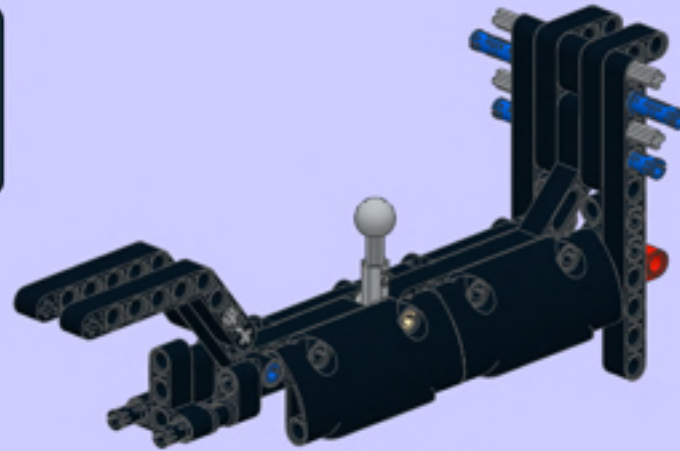
# 11



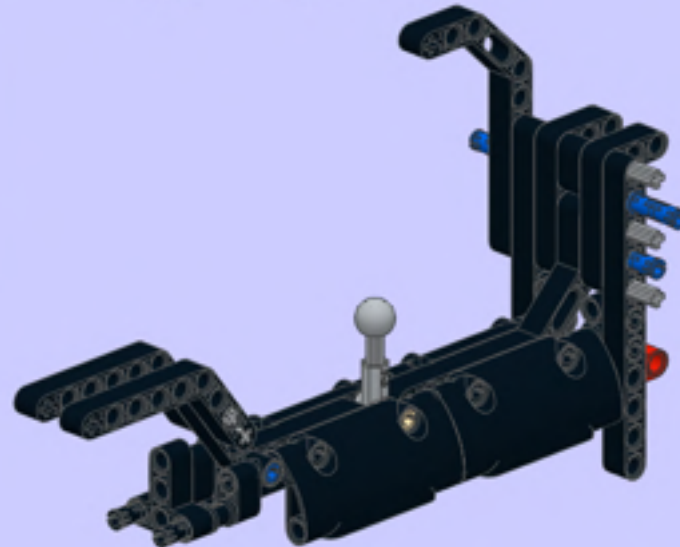
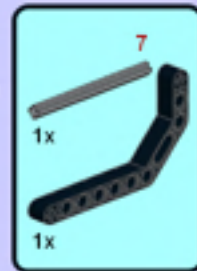
# 12



13

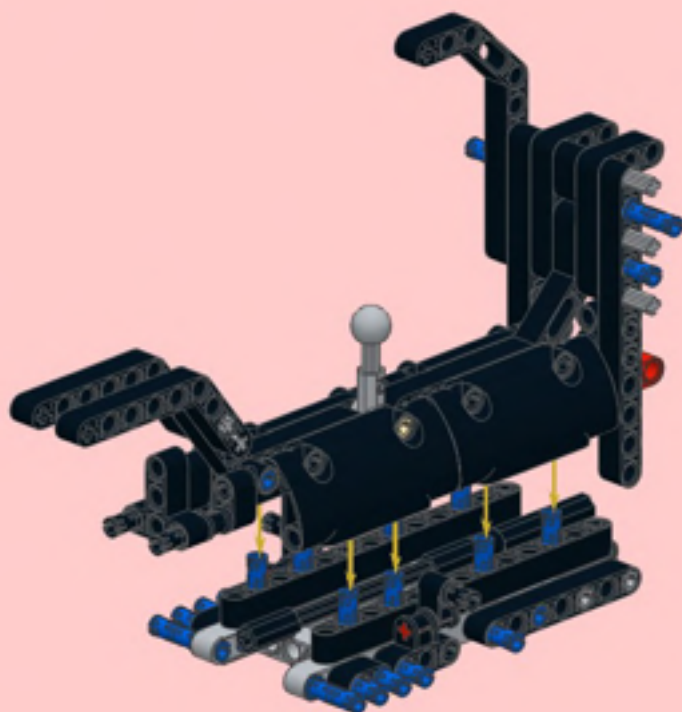


14

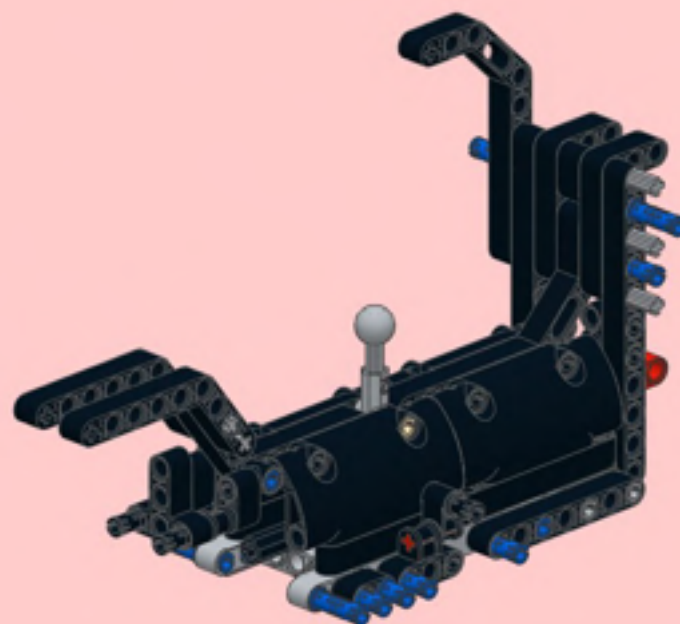




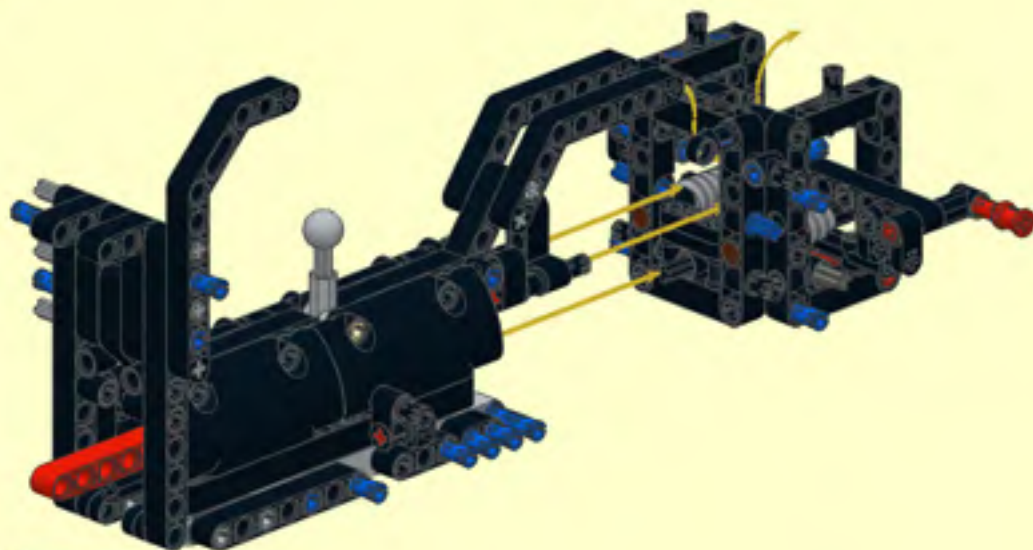
9



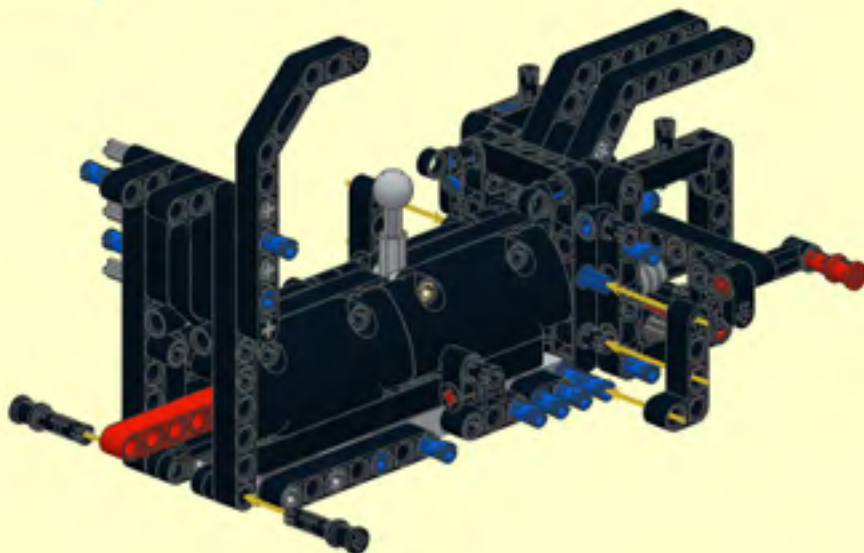
10



# 14

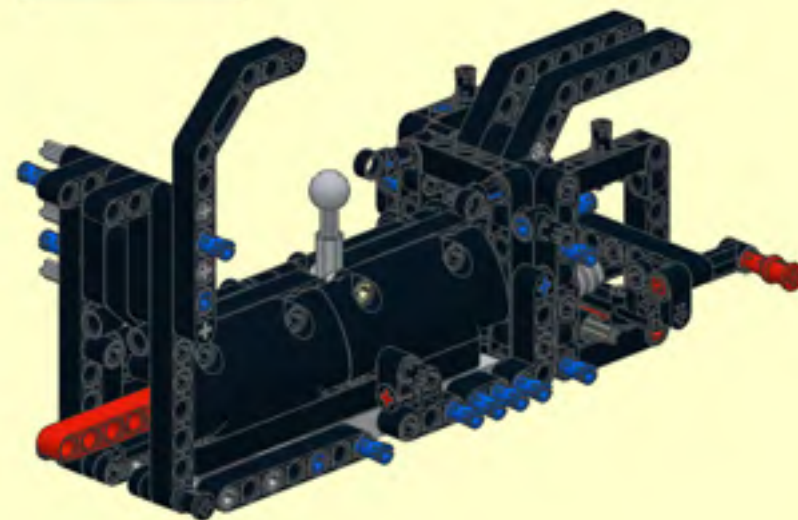


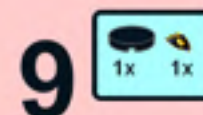
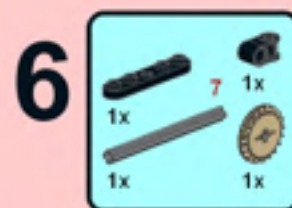
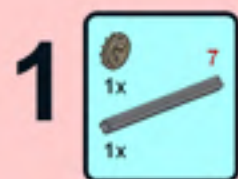
# 15

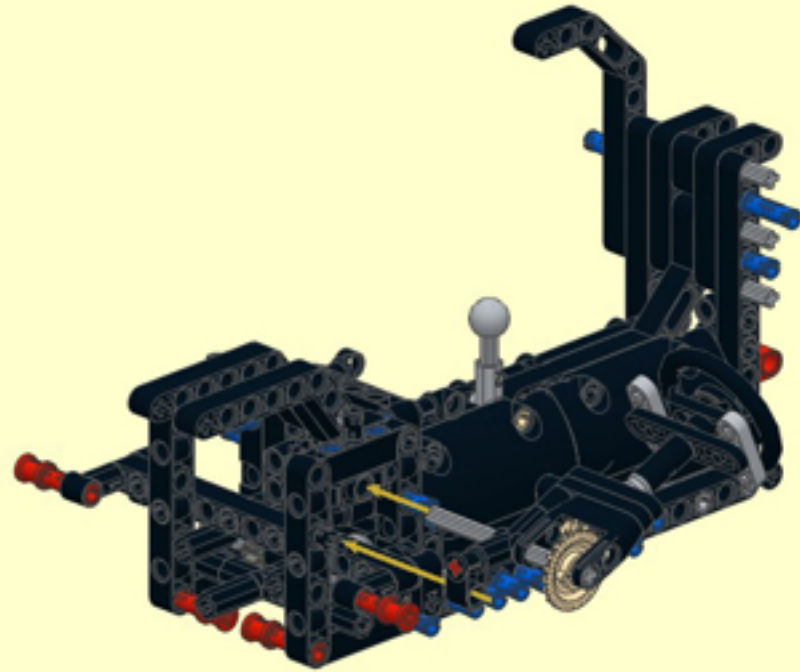


- Page 63, step 16: The 12 tooth gear should be added later at page 65 and connect with the 7L axle from that step.

# 16









1



2



3



4



5



6



7



1



2



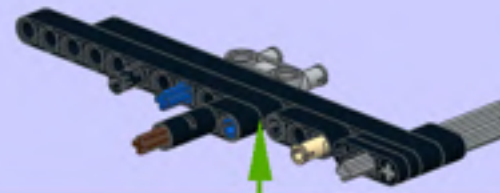
3



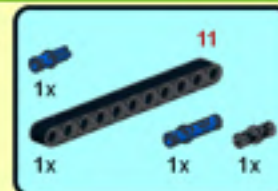
4



5



1



2



3



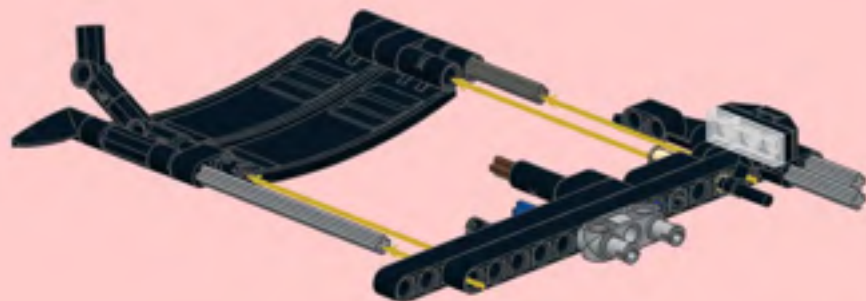
6  1x



7



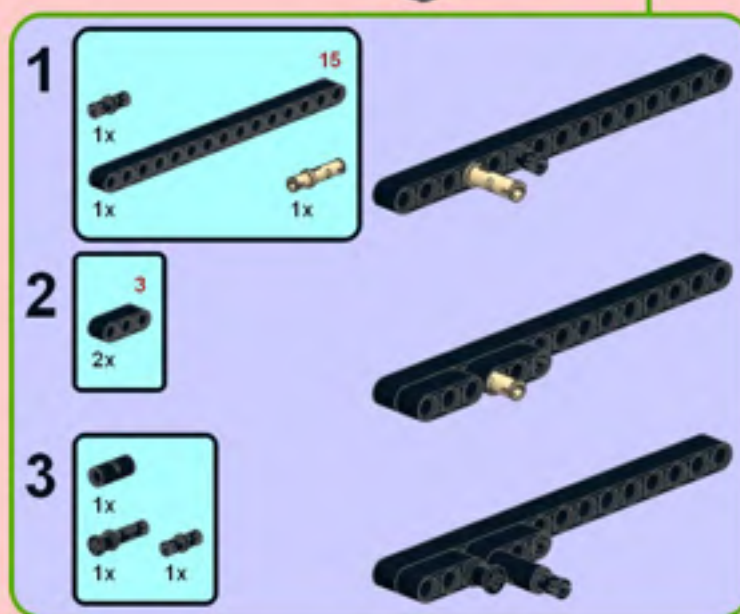
8



9



10



11

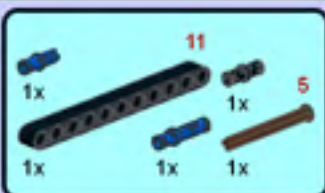




# 12



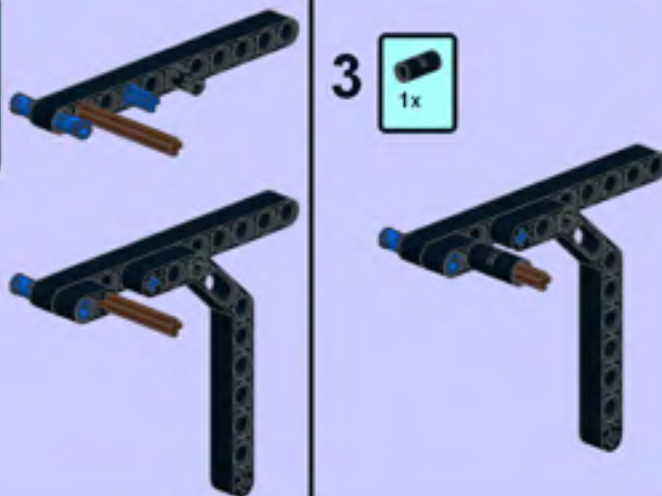
## 1



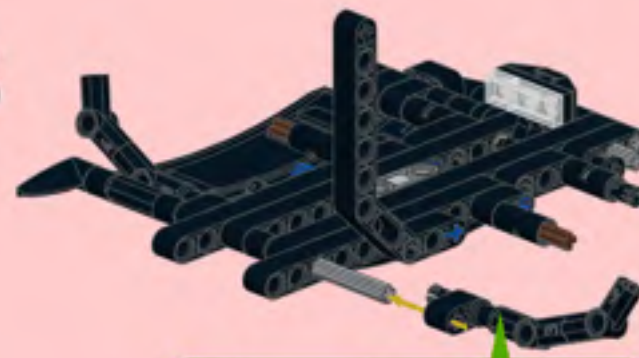
## 2



## 3



# 13



## 1



## 2



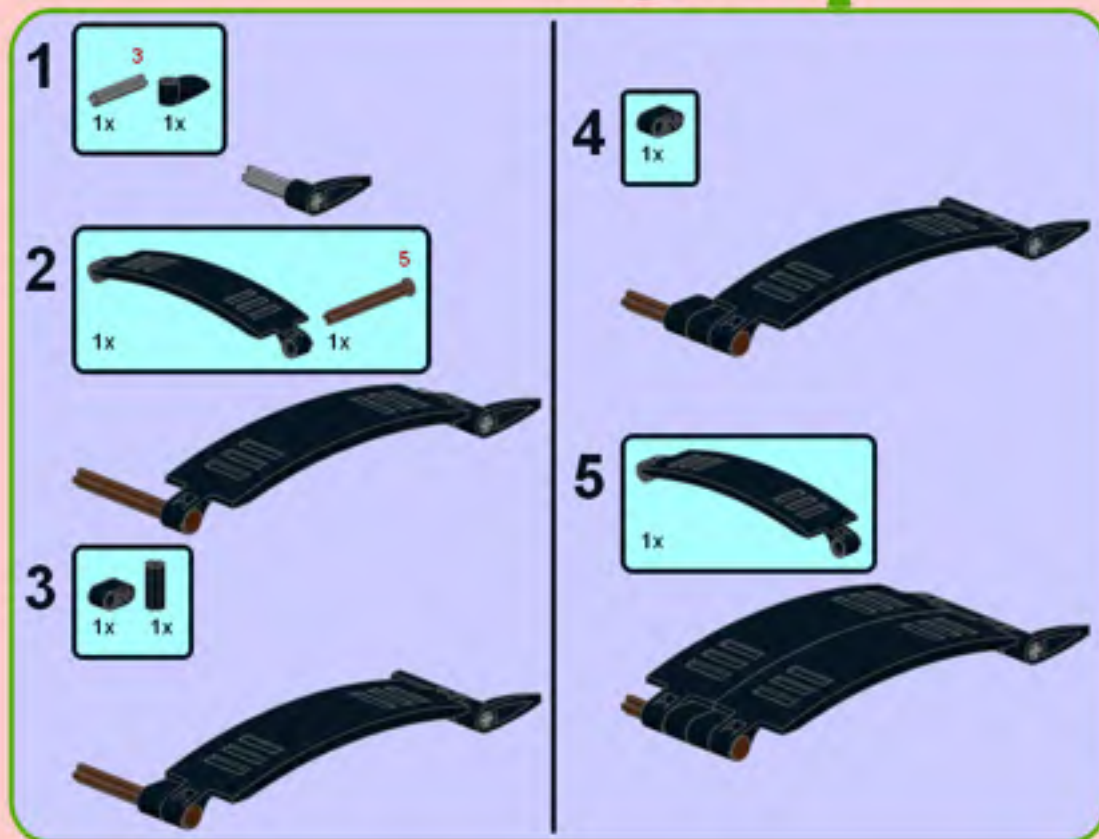
## 3



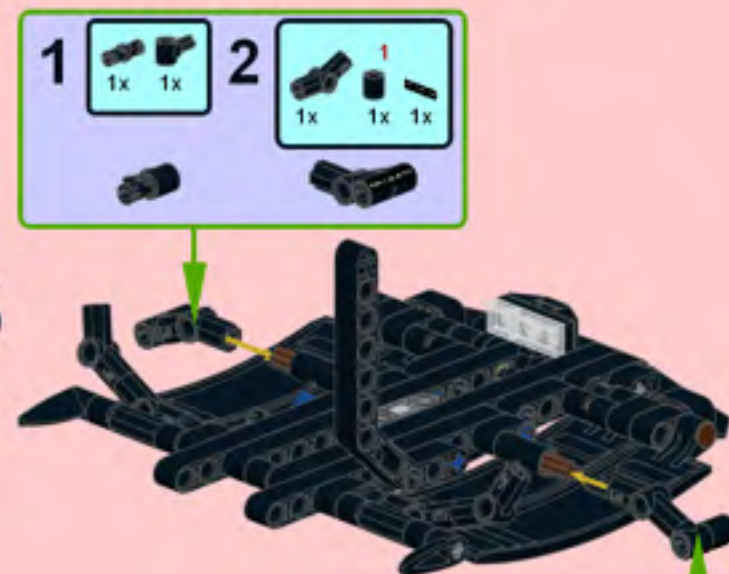
# 14



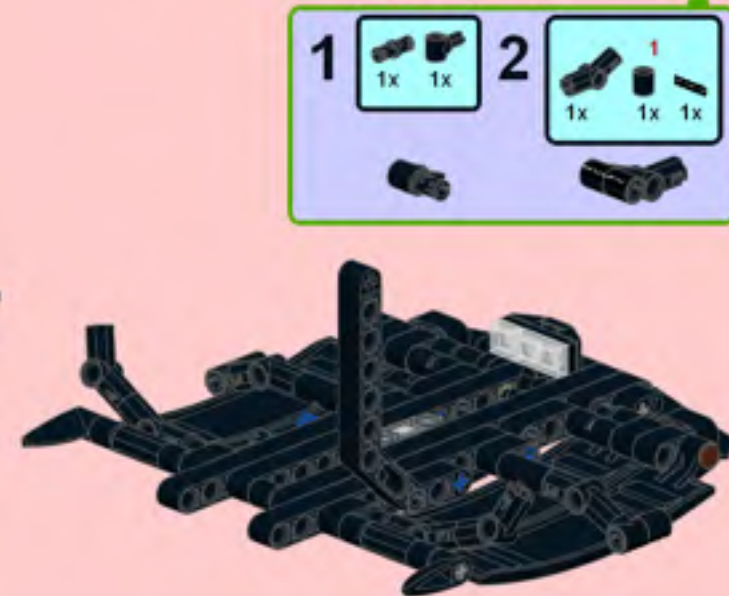
# 15

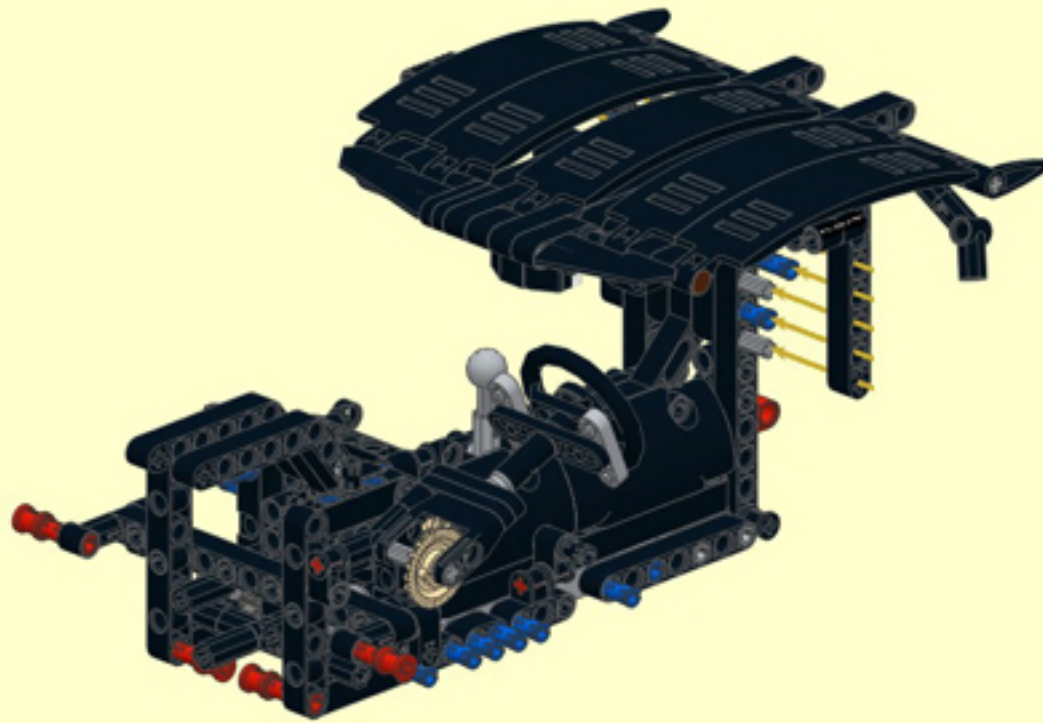


# 16

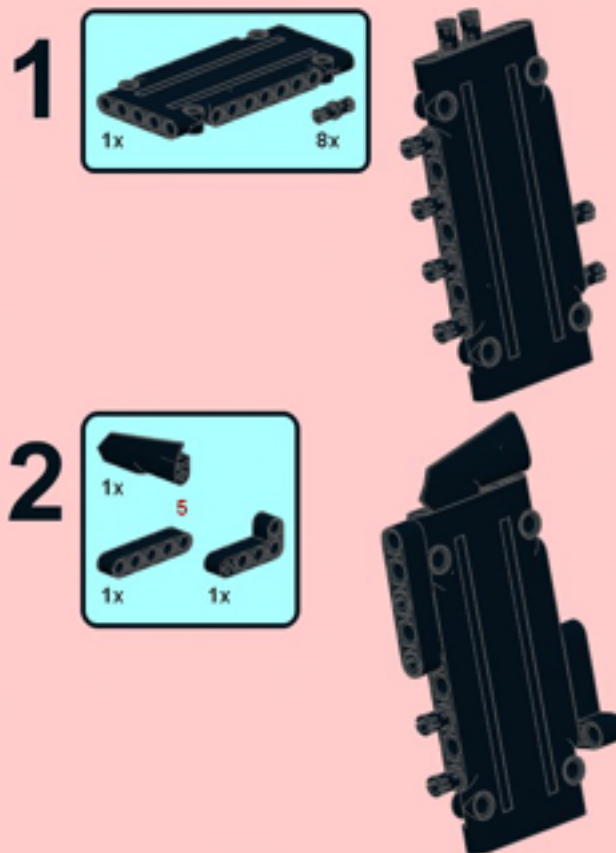


# 17



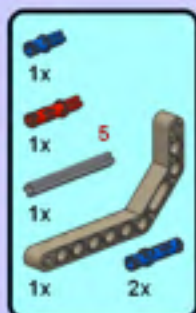


- The upper black 2L pin on the left side of the panel should be a blue 3L pin.

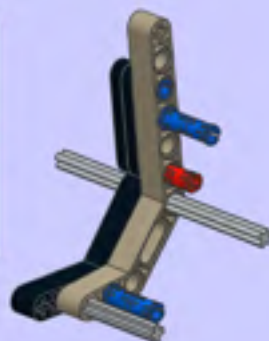




1



2



3



1



2



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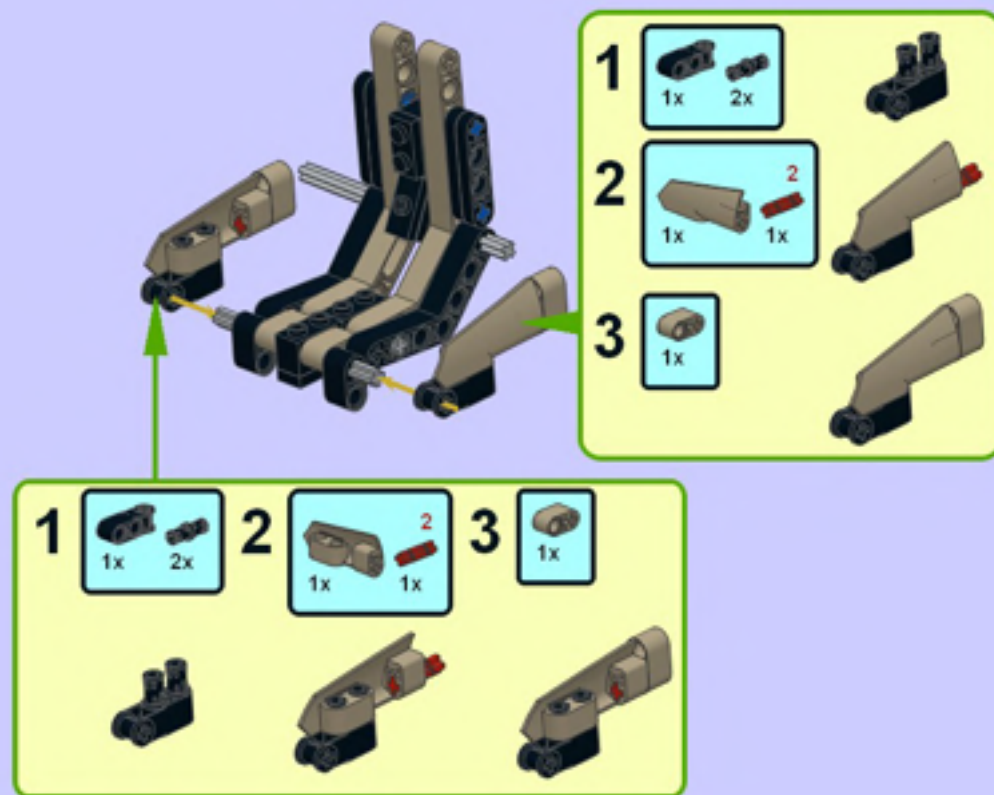


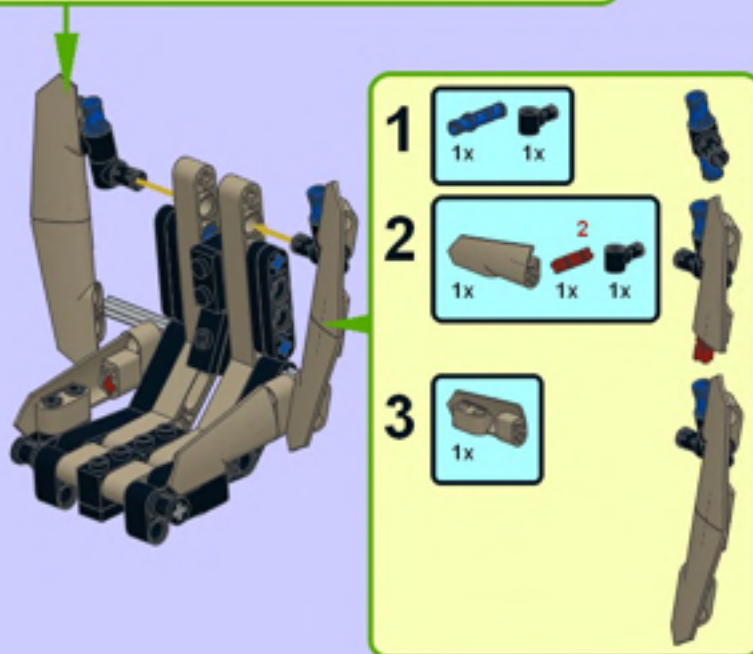
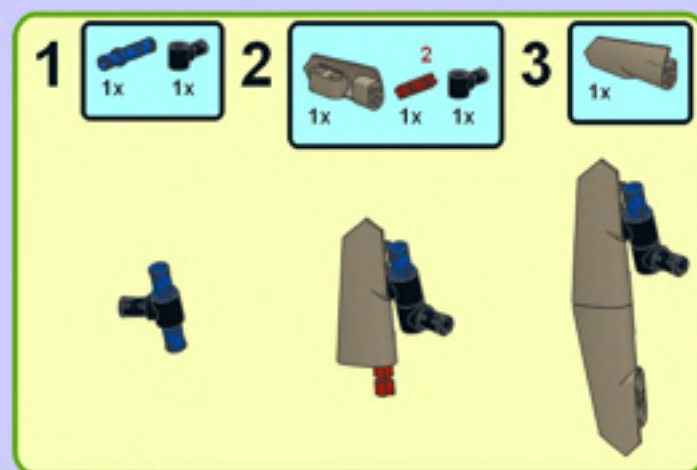
4



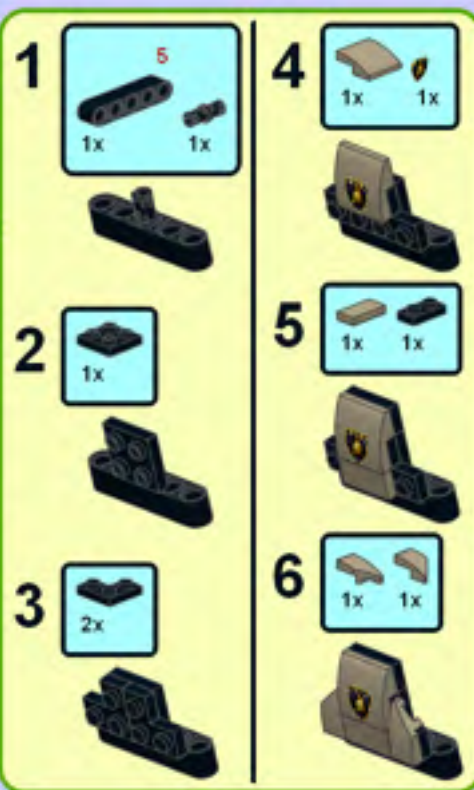
5







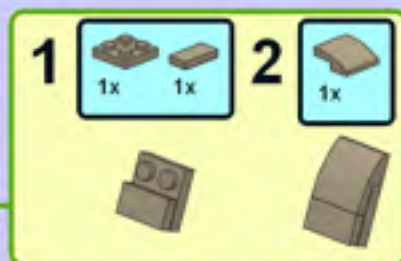
# 8



# 9



# 10



# 11





3



4

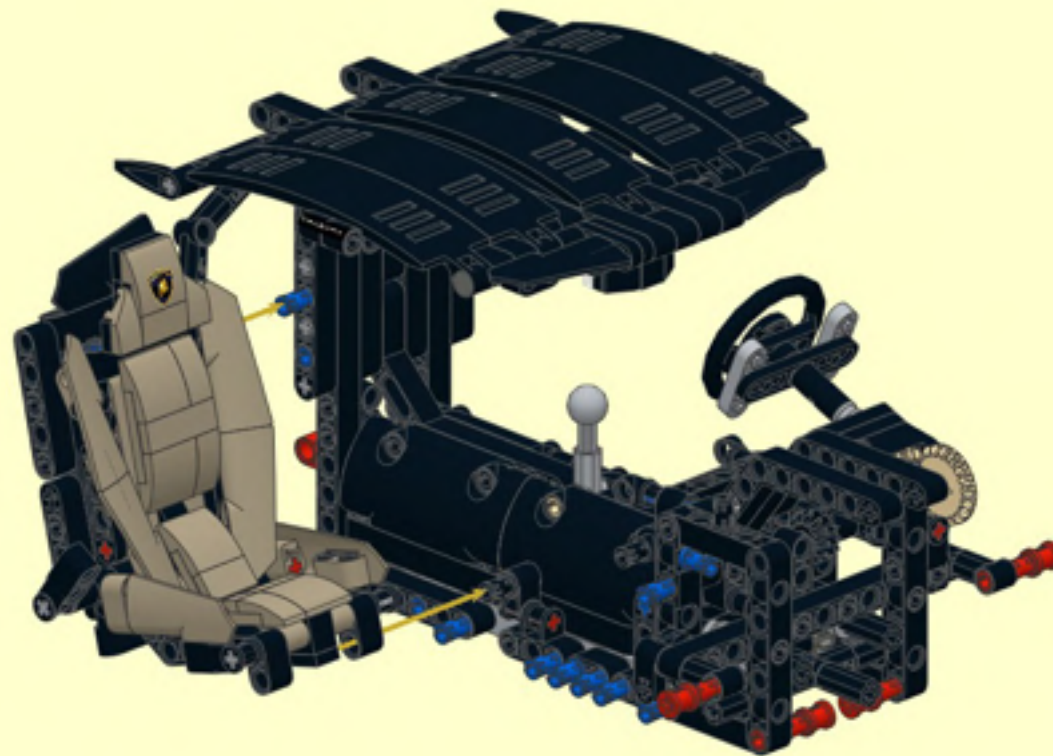


5



6

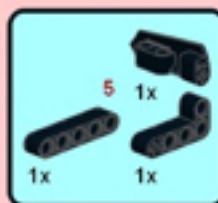




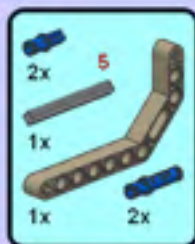
1



2



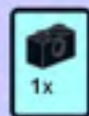
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2



3



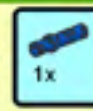
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2



3



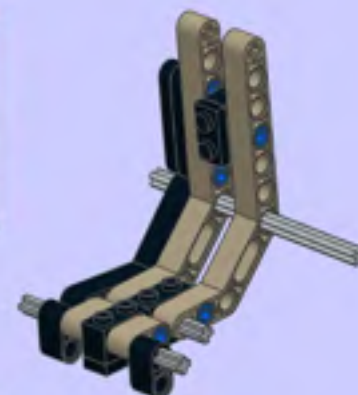
4



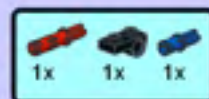
5



4



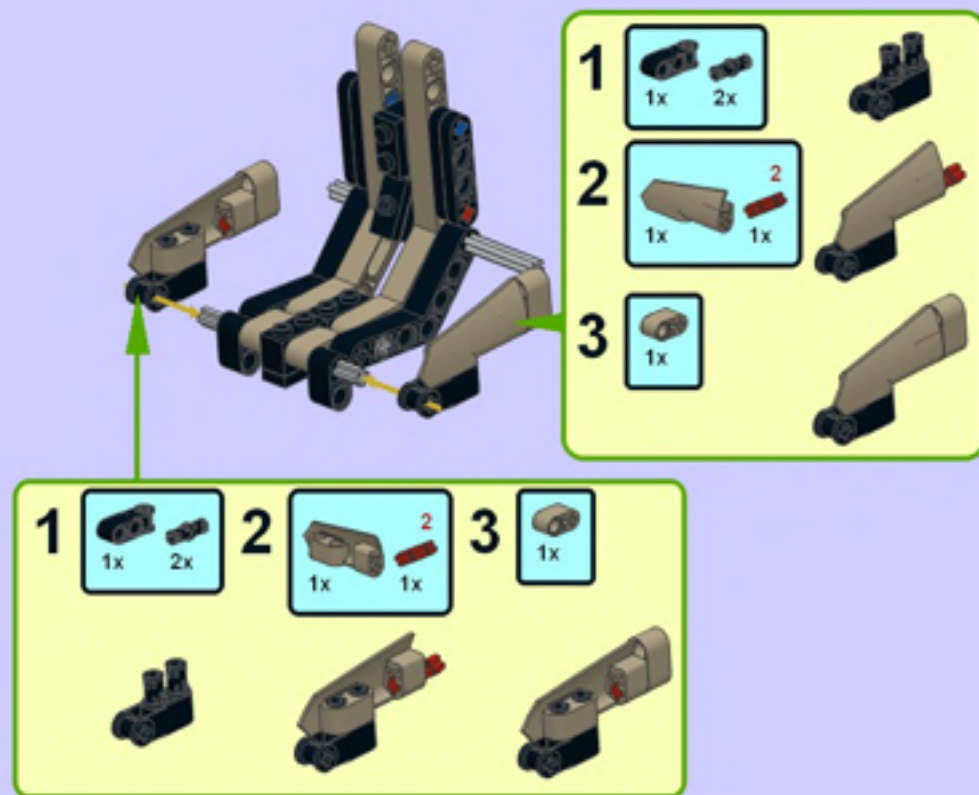
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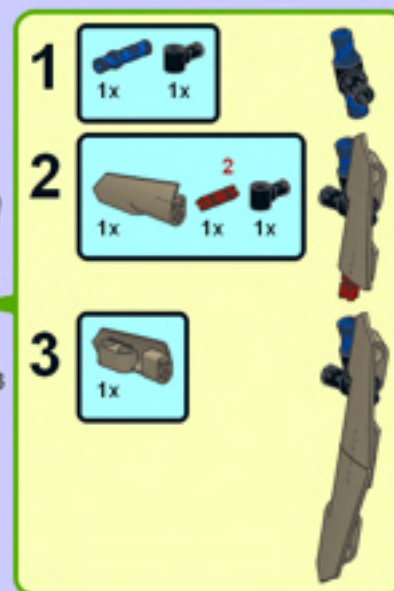
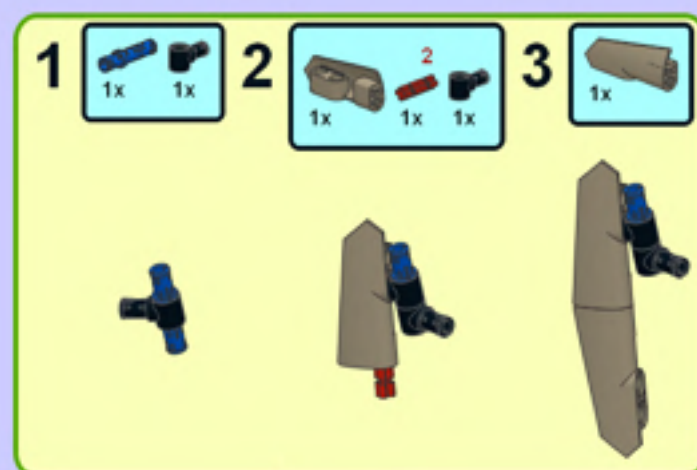


6

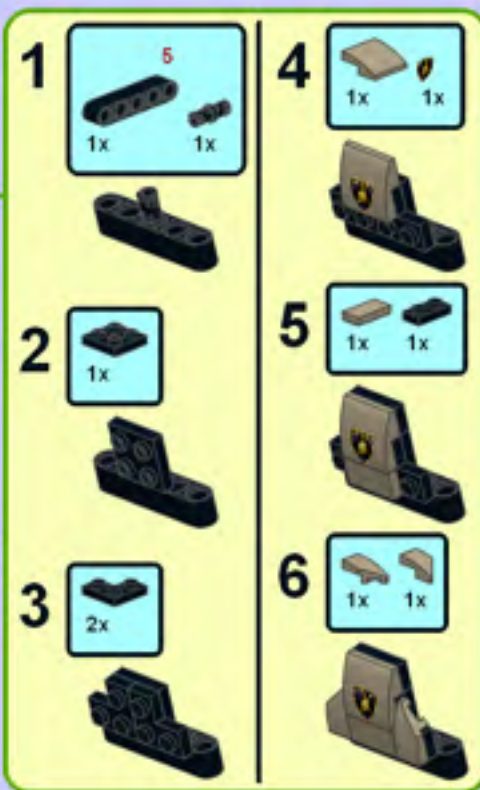








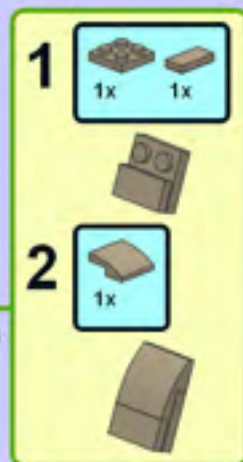
9



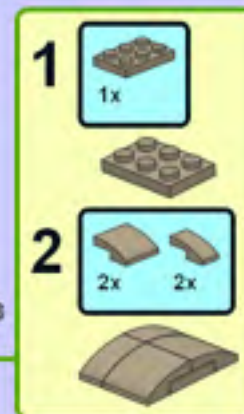
10



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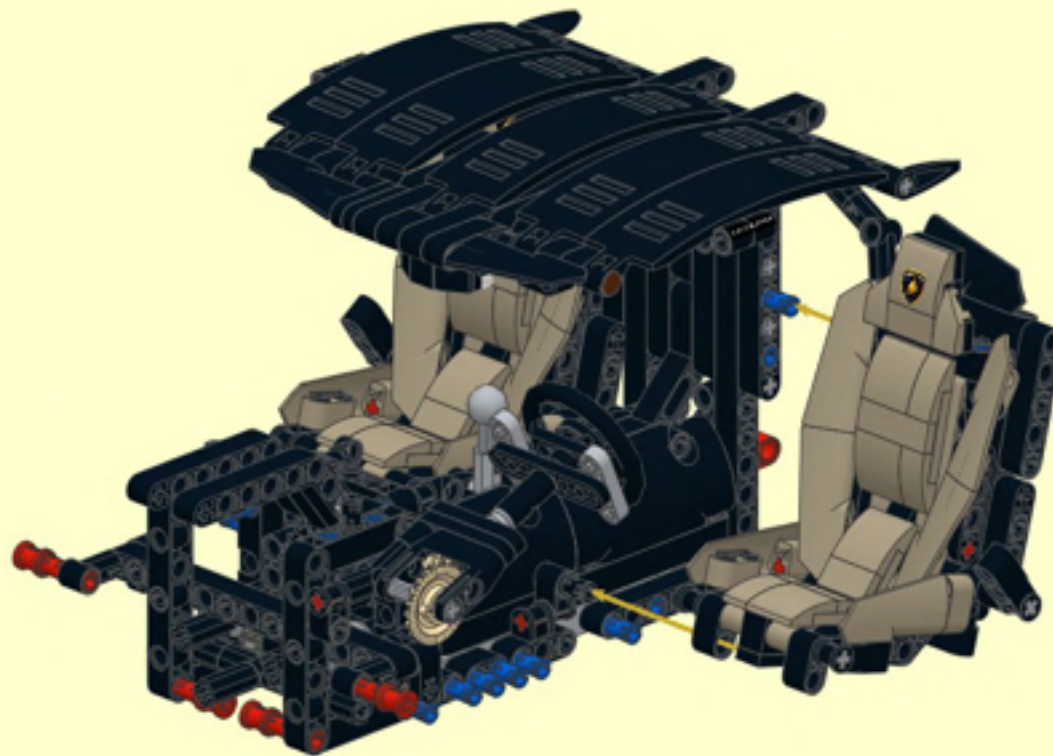
5



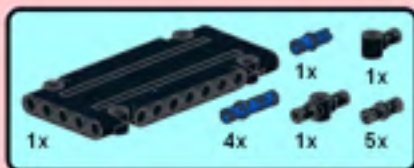
6



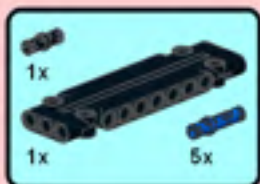




1



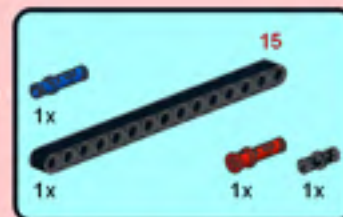
2



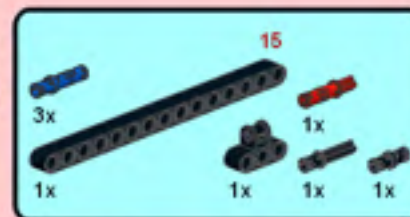
3



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7



1



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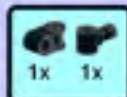
3



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1



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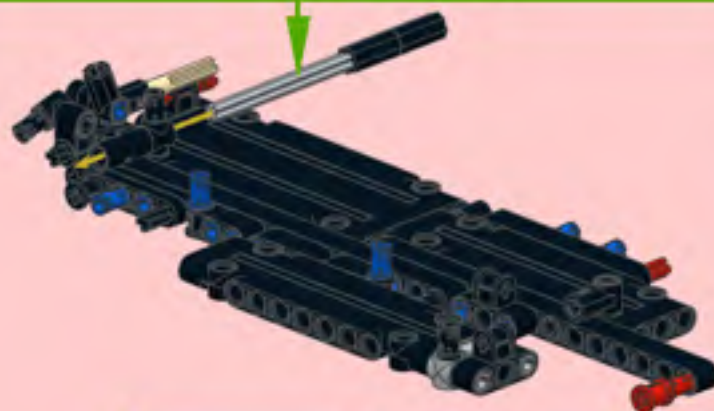


10

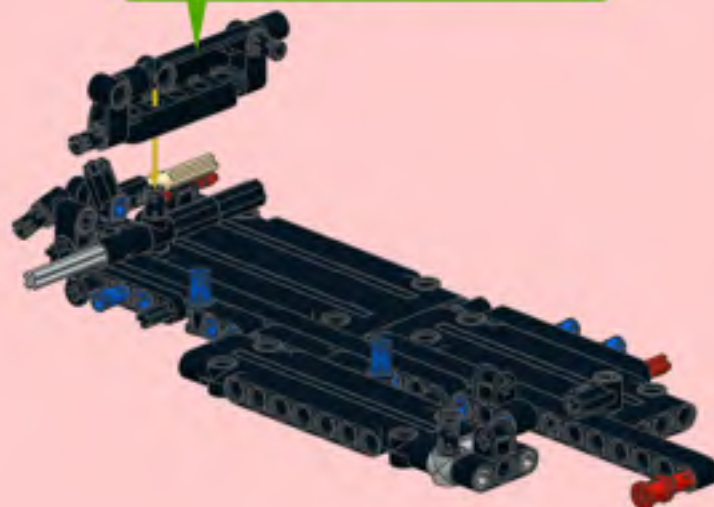




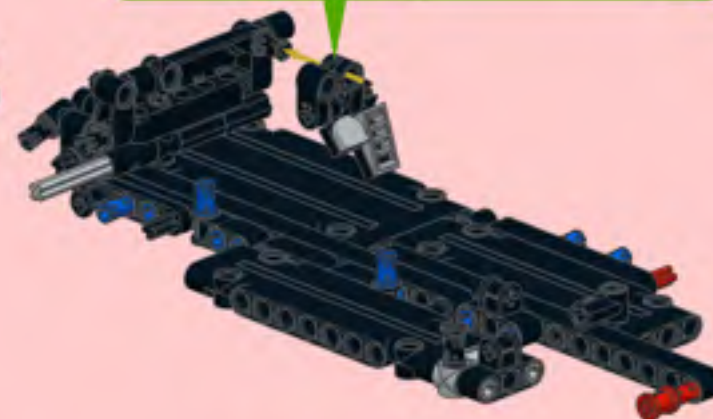
# 11



# 12



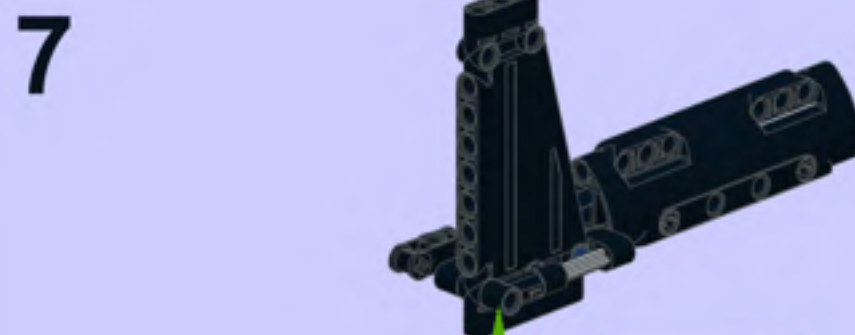
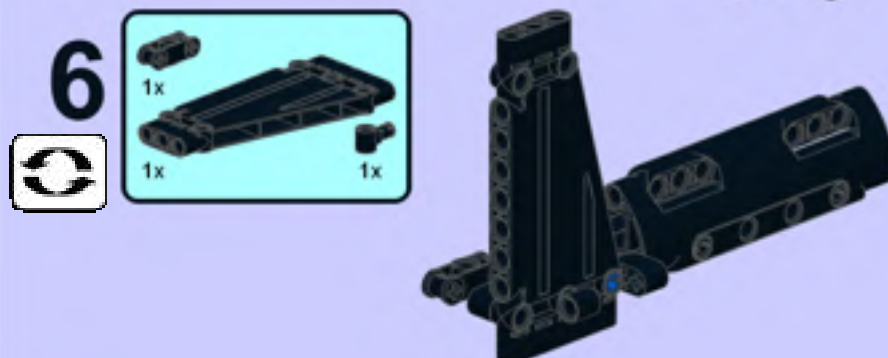
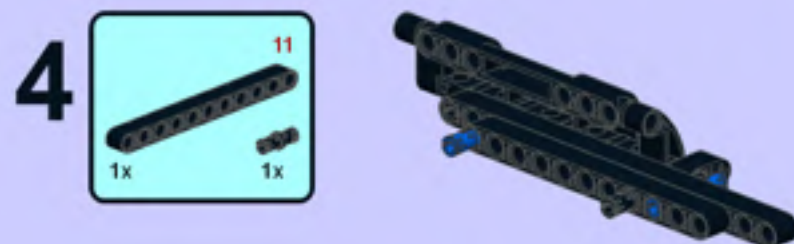
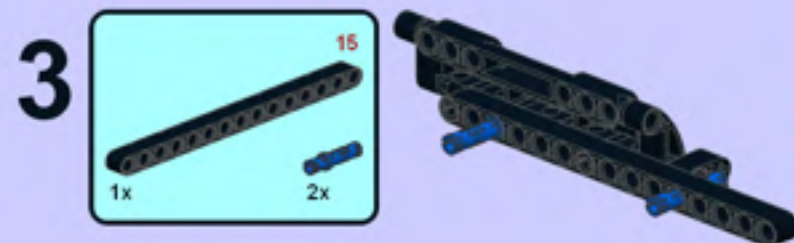
# 13



# 14







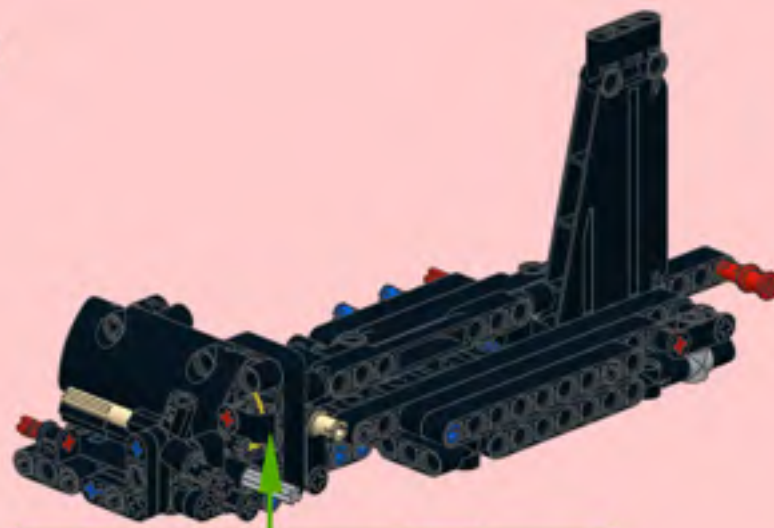
# 15



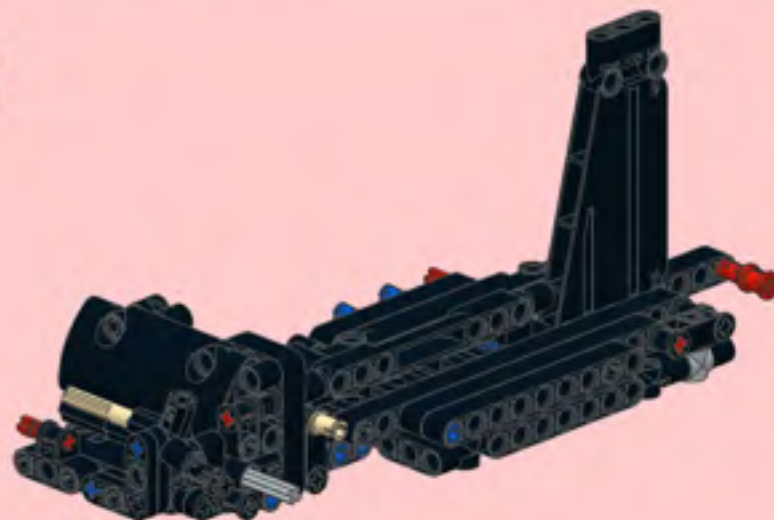
# 16



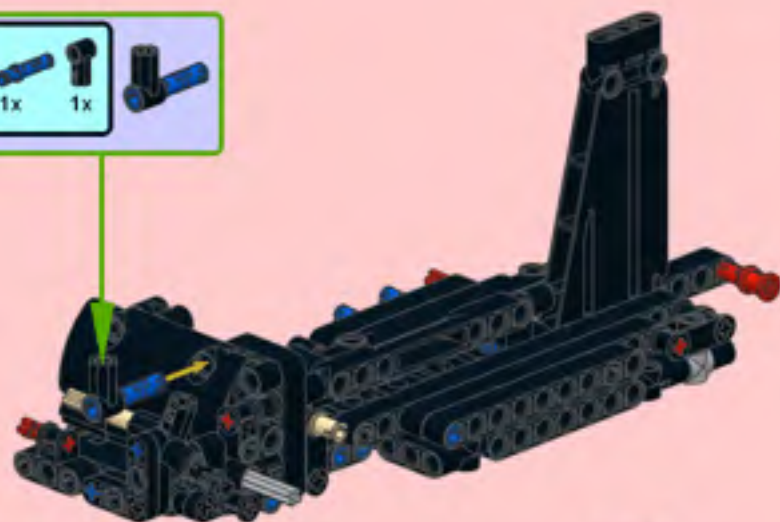
# 17



# 18



19



20



21

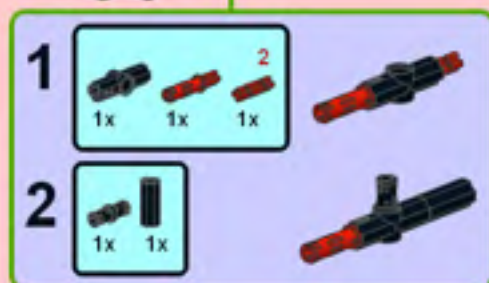
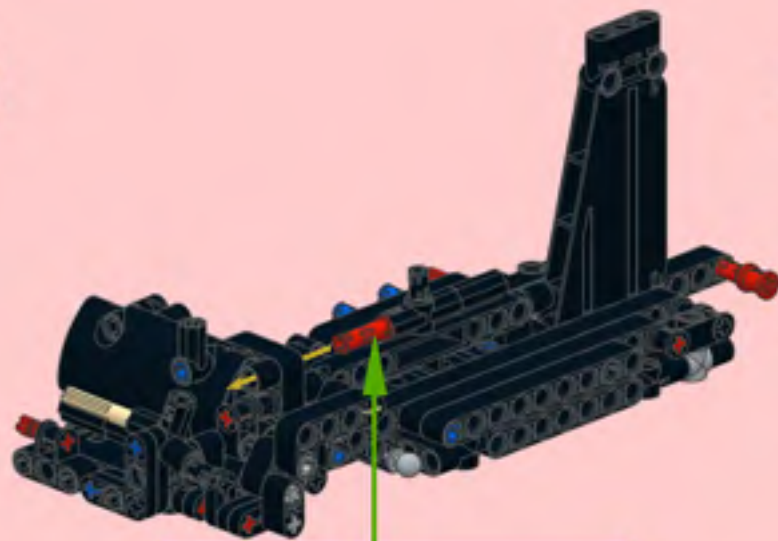


22

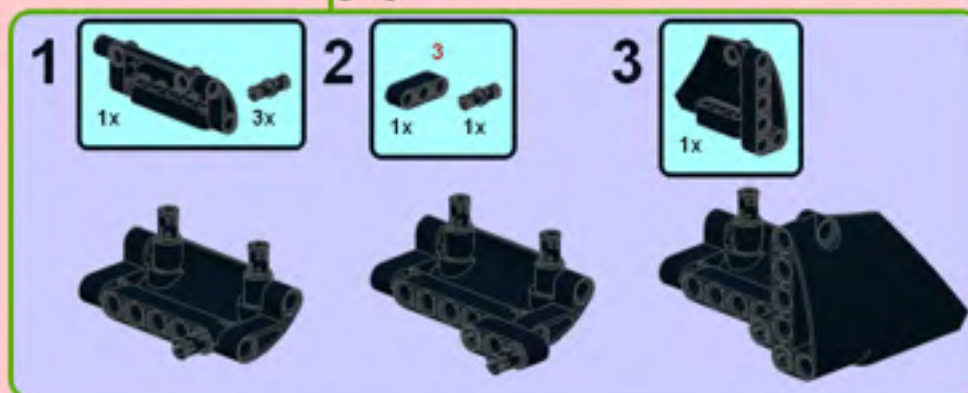
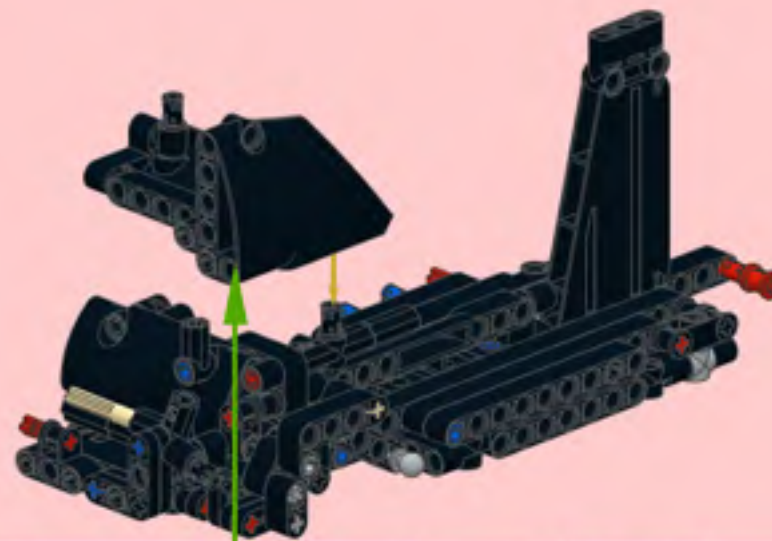




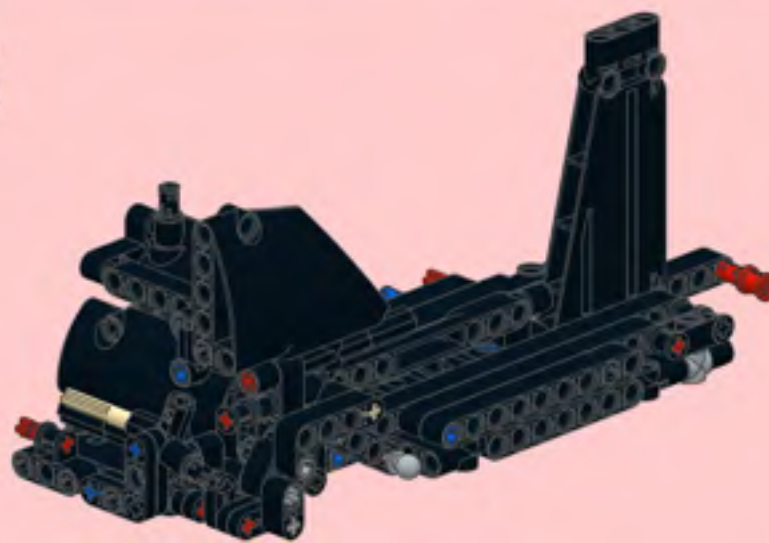
# 23



# 24

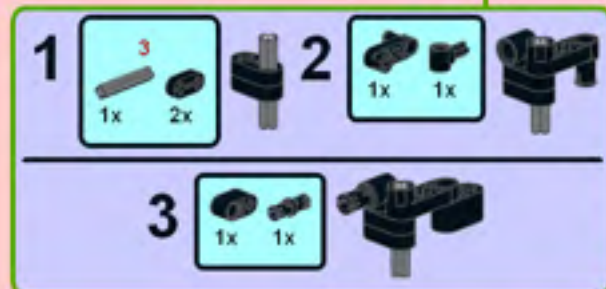
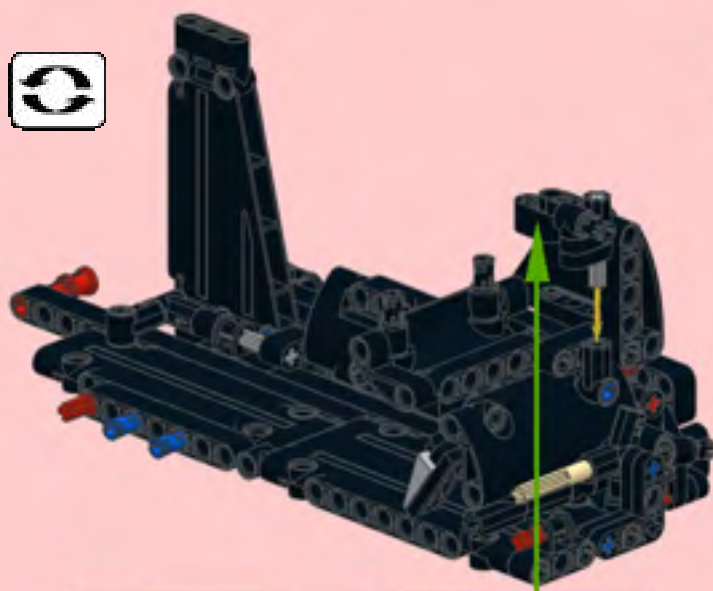


# 25

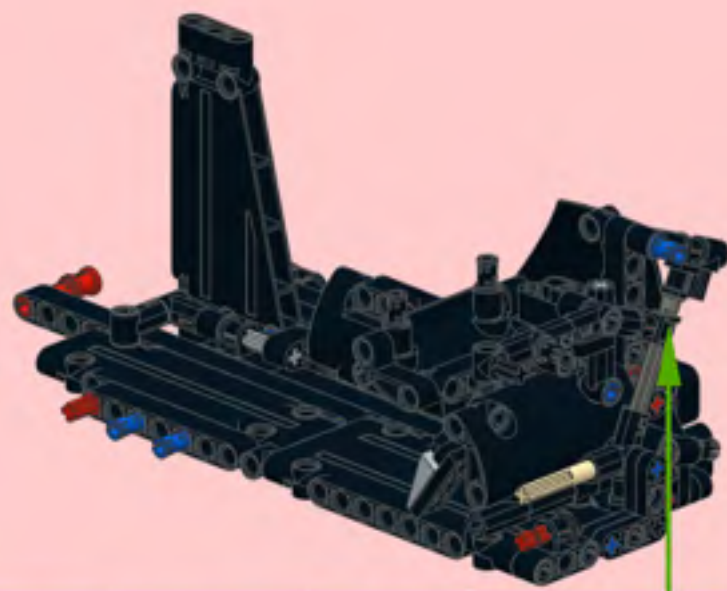


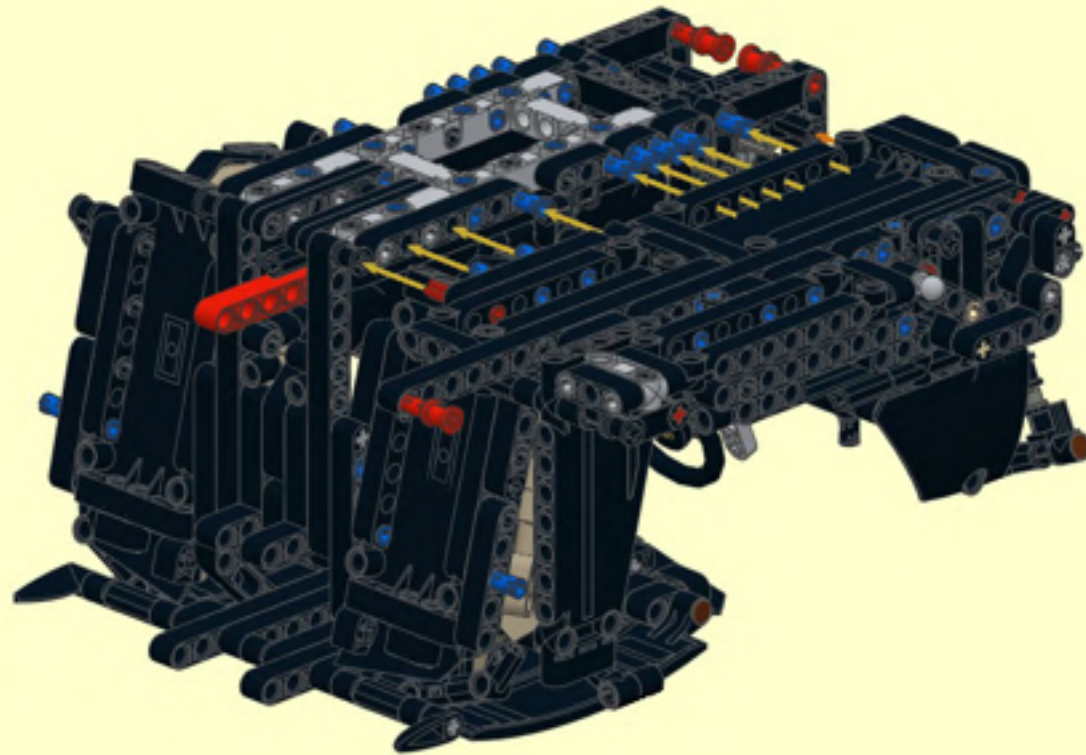


# 26

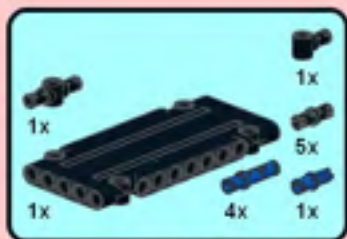


# 27

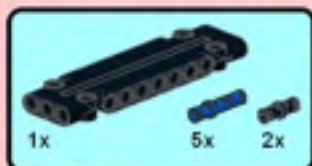




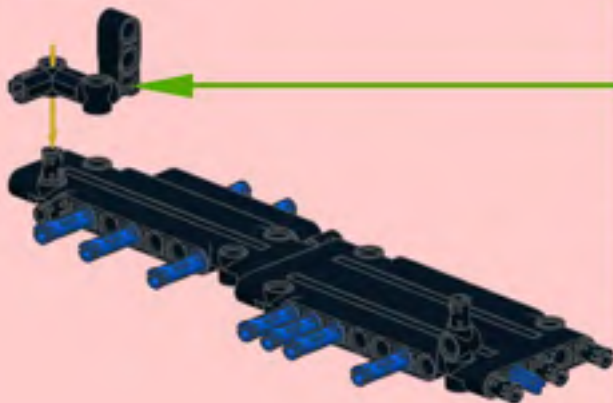
# 1



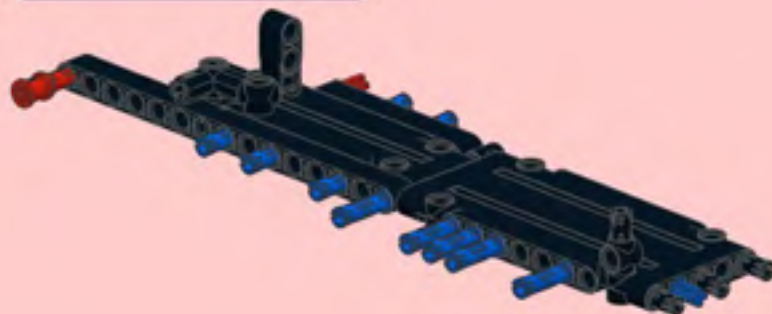
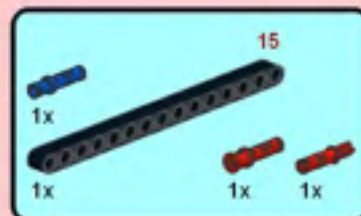
# 2



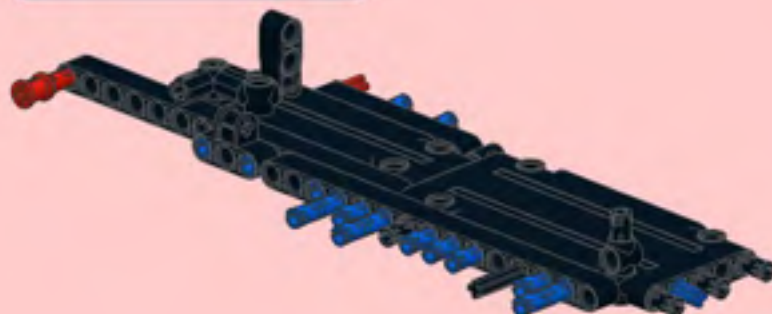
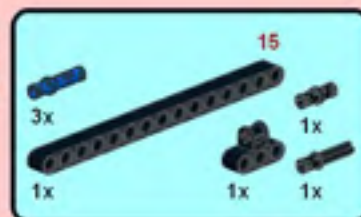
# 3



# 4

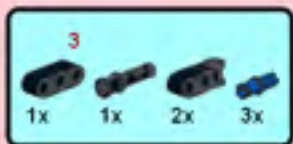


# 5





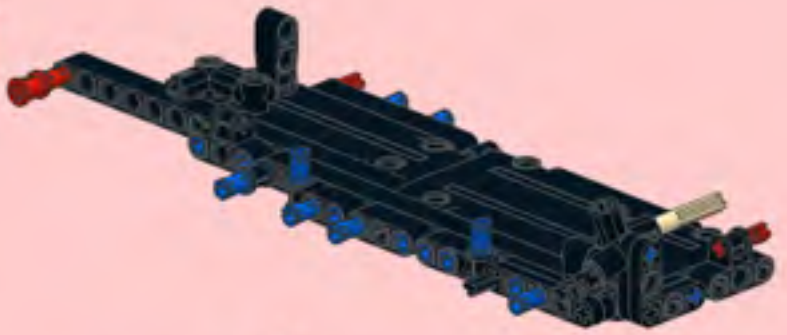
6



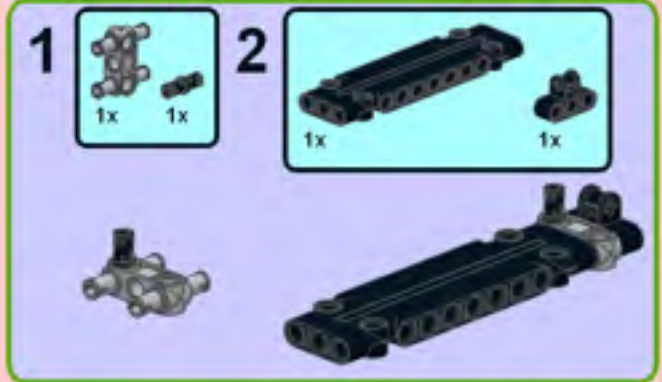
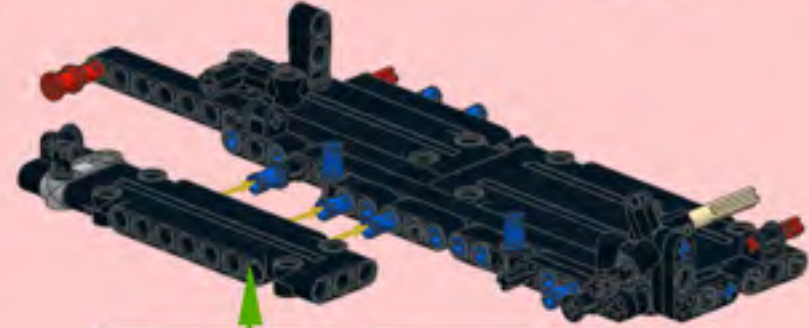
7



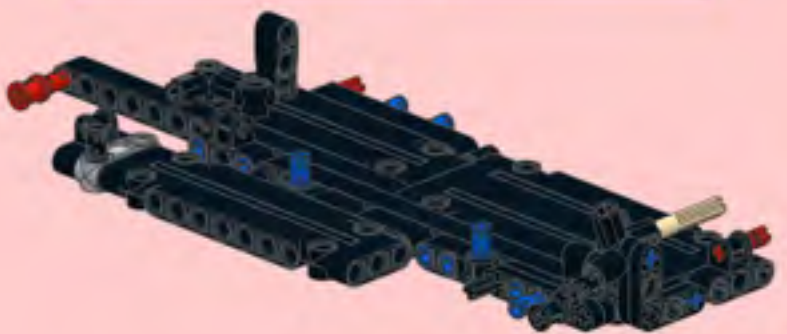
8



9

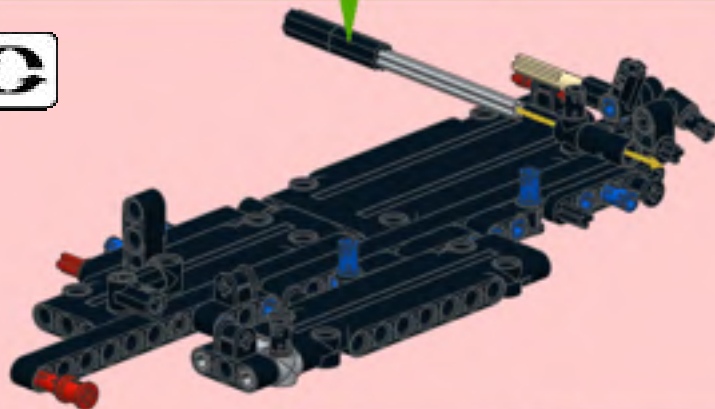


10

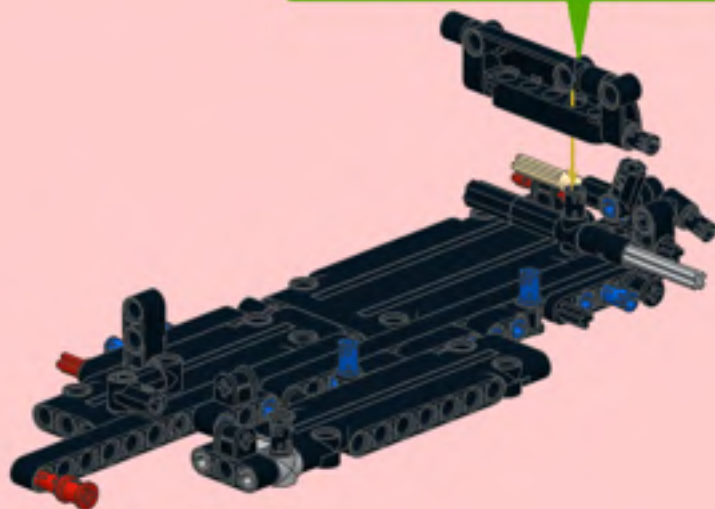




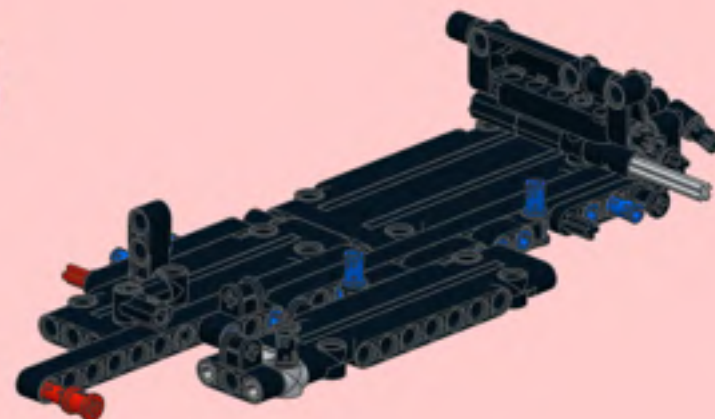
11



12



13



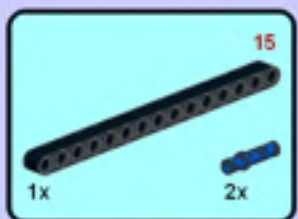
1



2



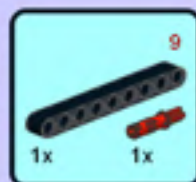
3



4



5



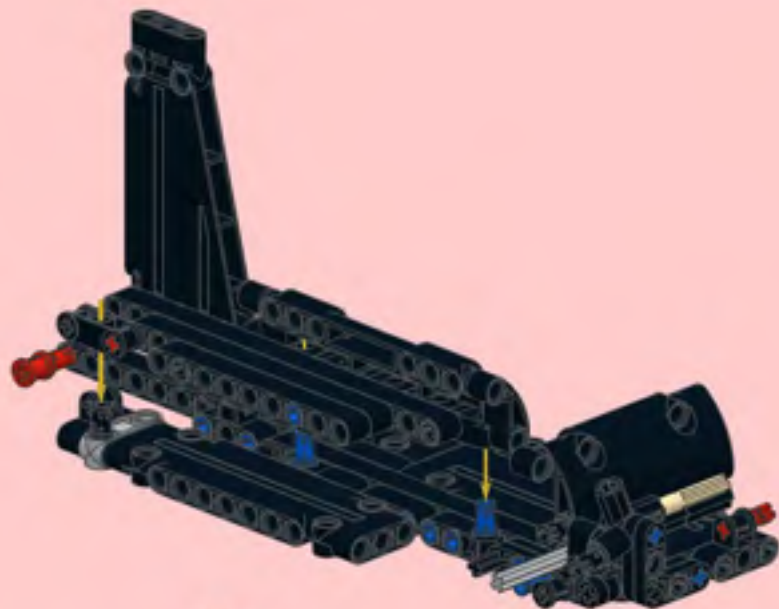
6



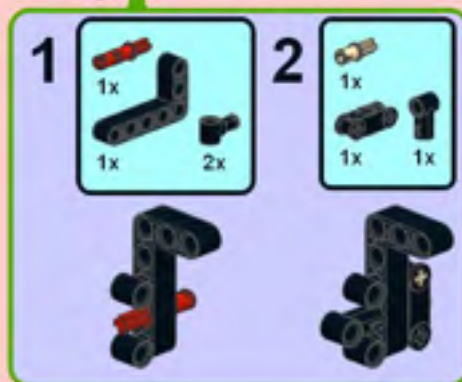
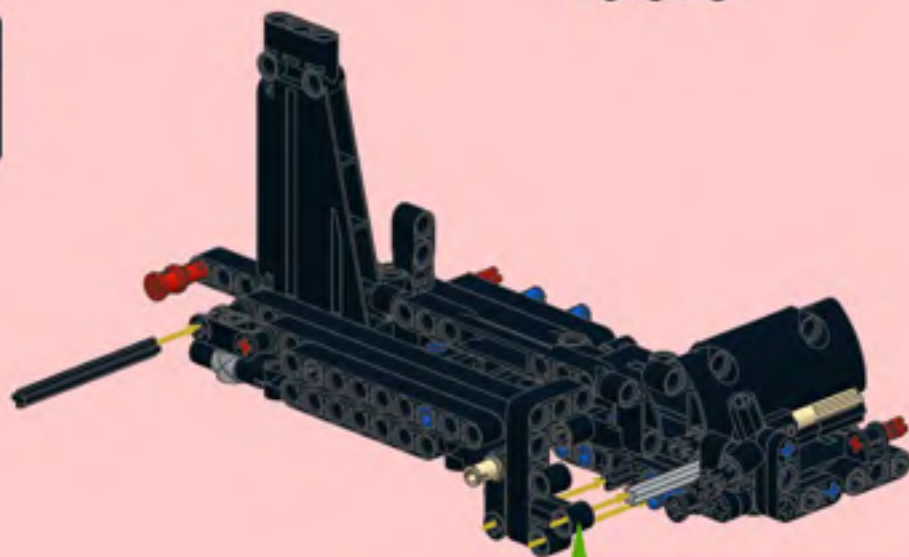
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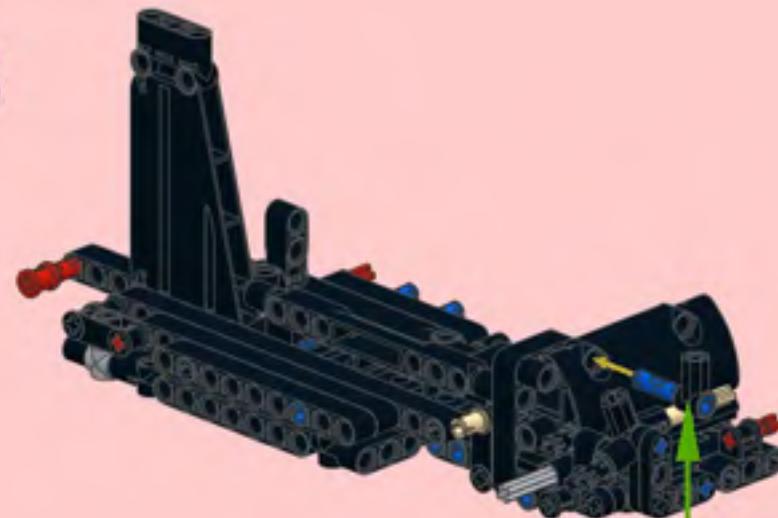
# 14

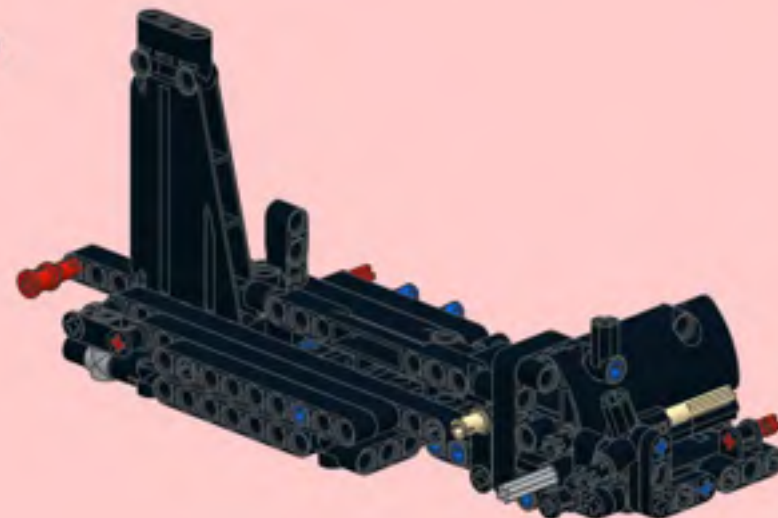
# 15



# 16

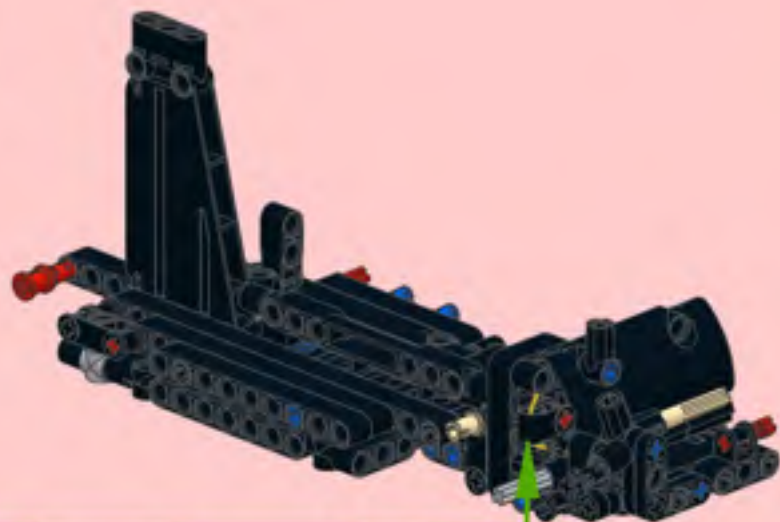


# 17





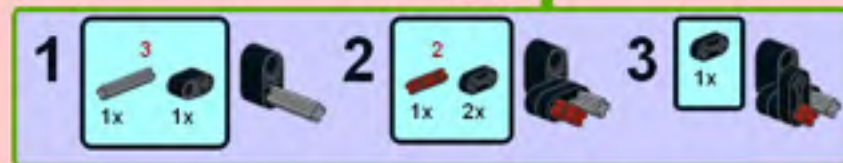
# 18



# 19



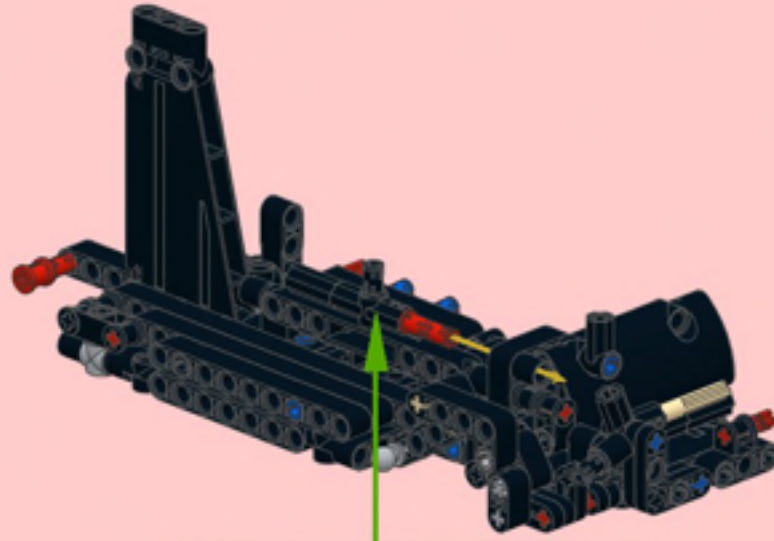
# 20

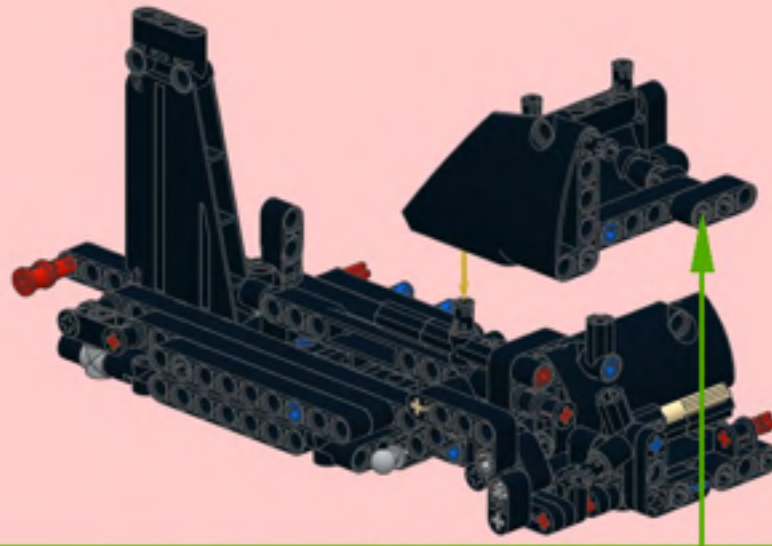


# 21

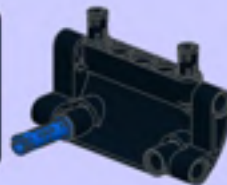
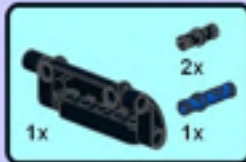




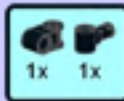




1



2



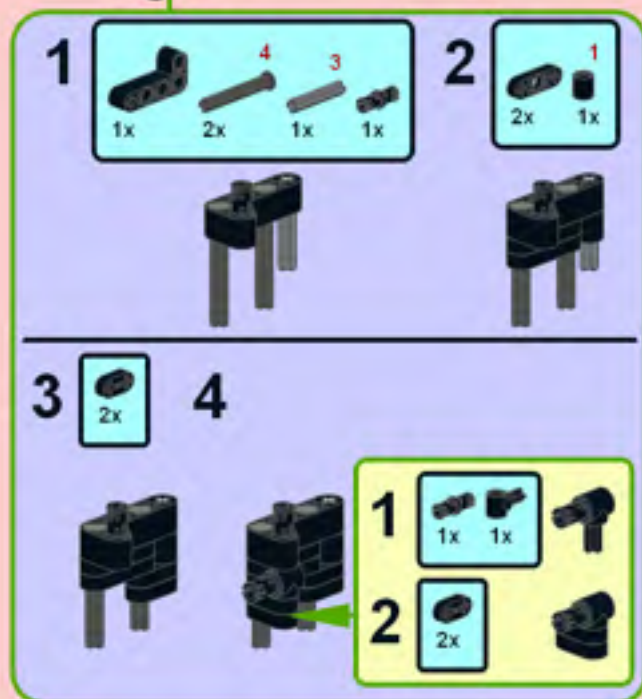
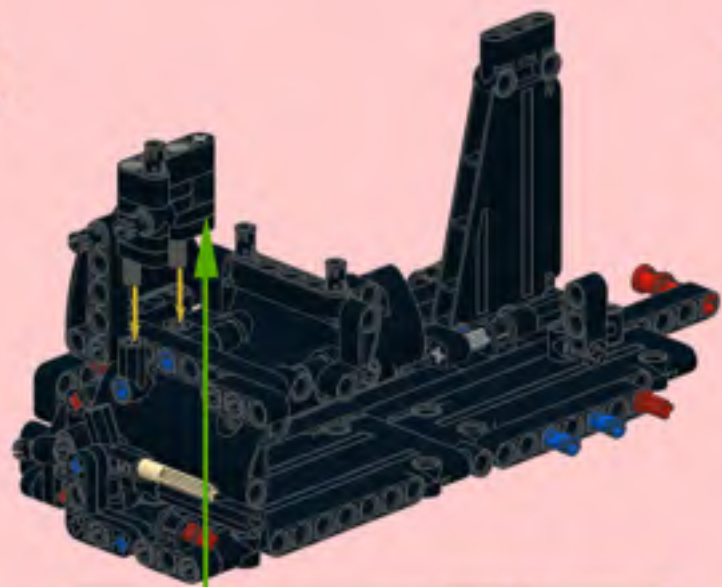
3



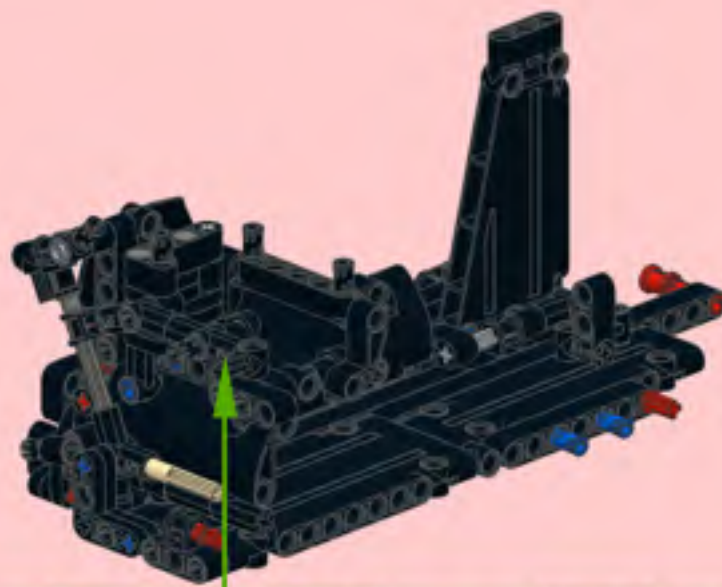
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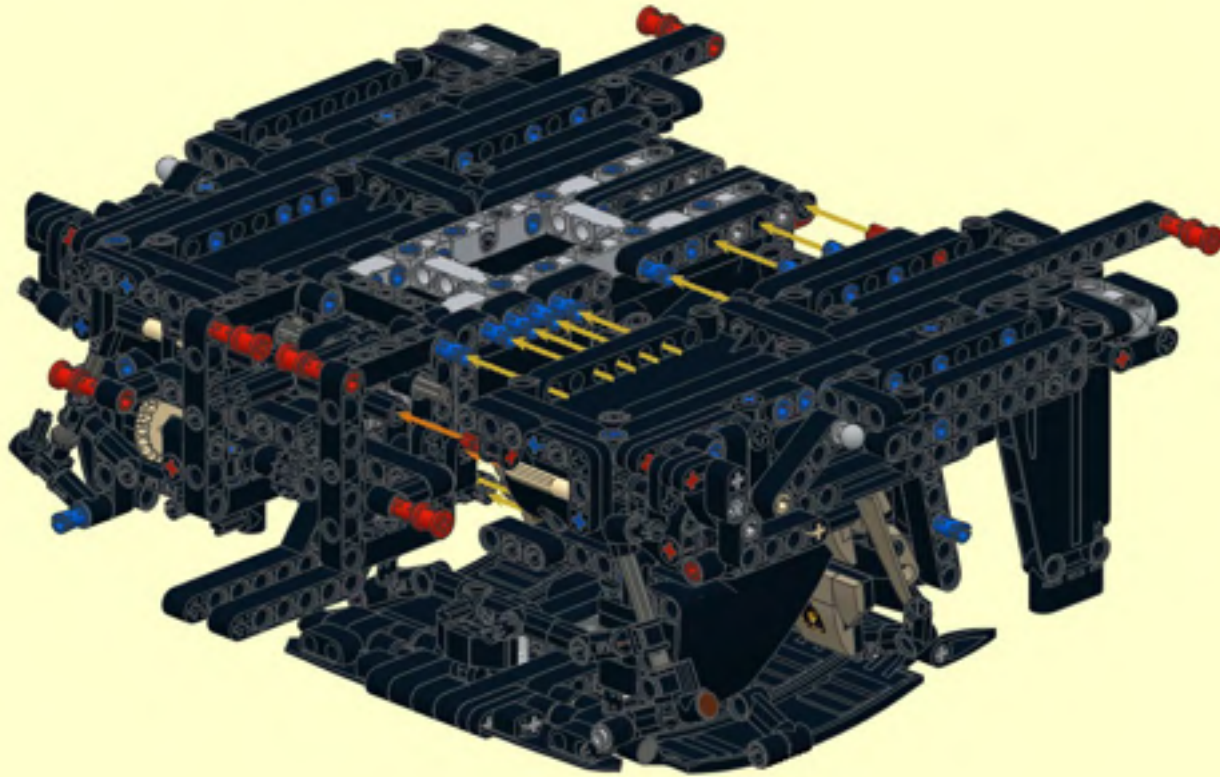


# 24



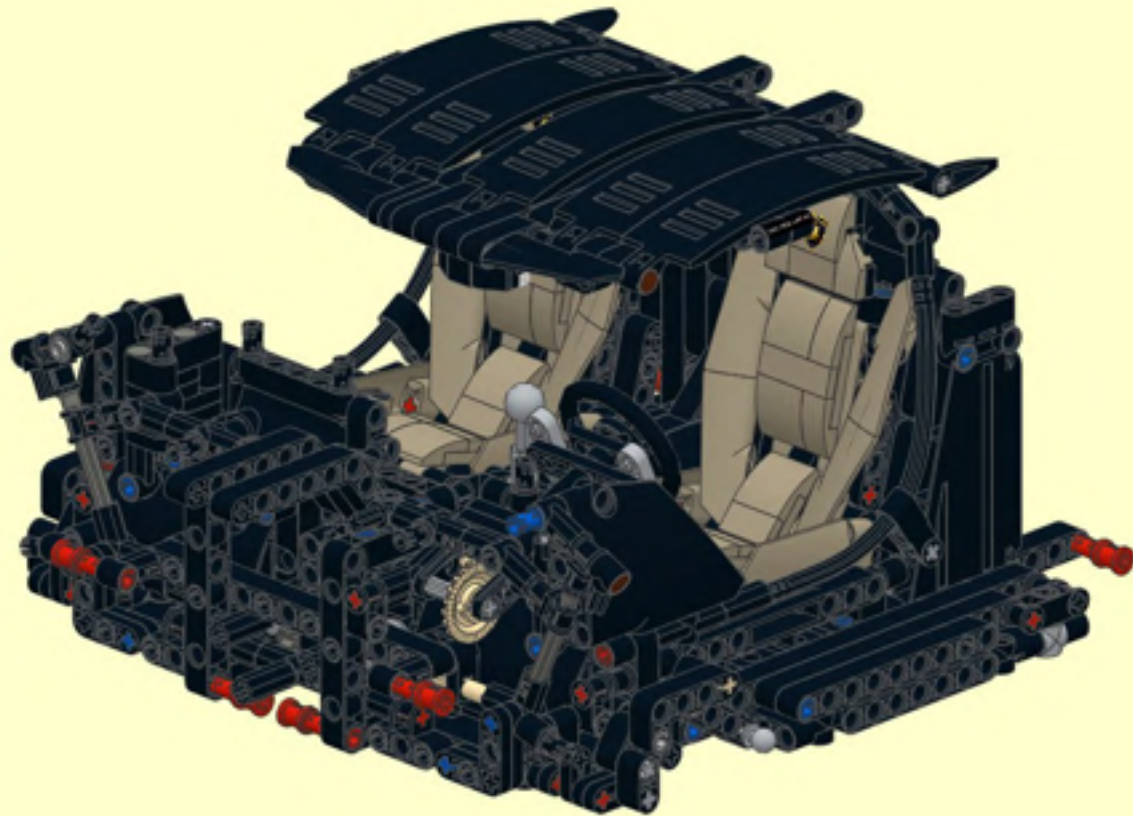
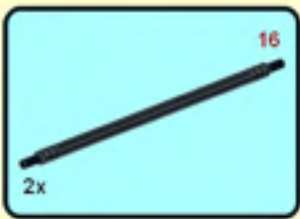
# 25

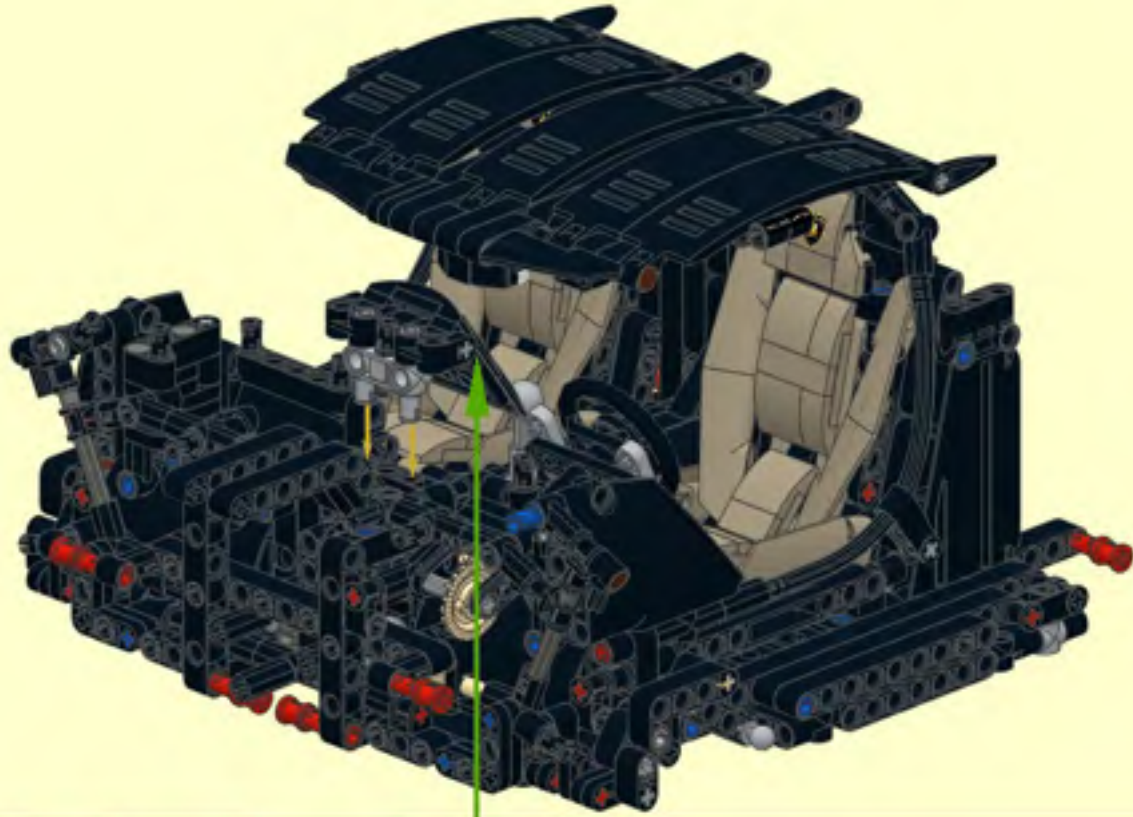






23





**1**

1x 1x

**2**

2x

**3**

1x 5 1x

**1**

1x 1x

**2**

1x 1x

**3**

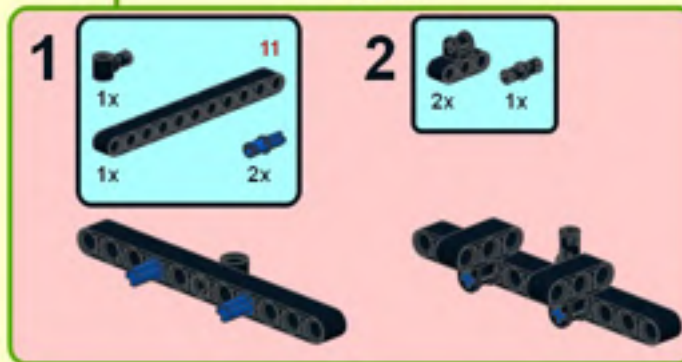
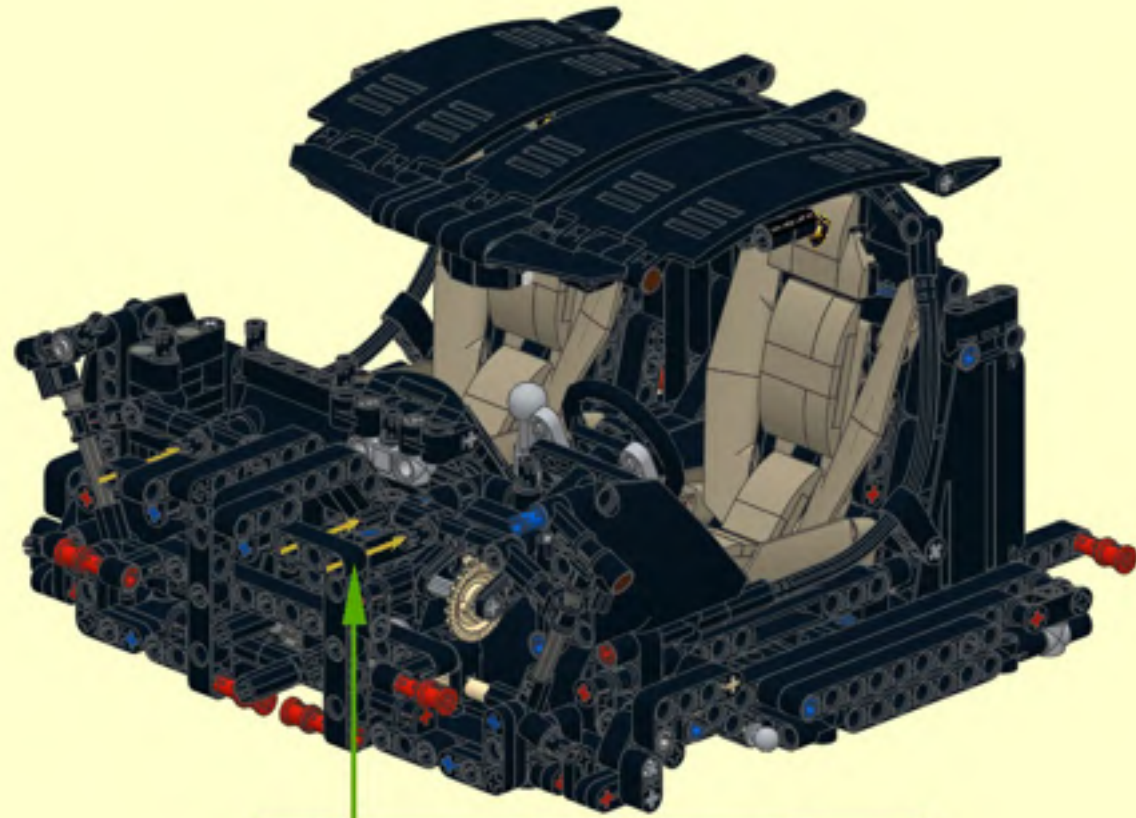
4x 1x

**4**

2x

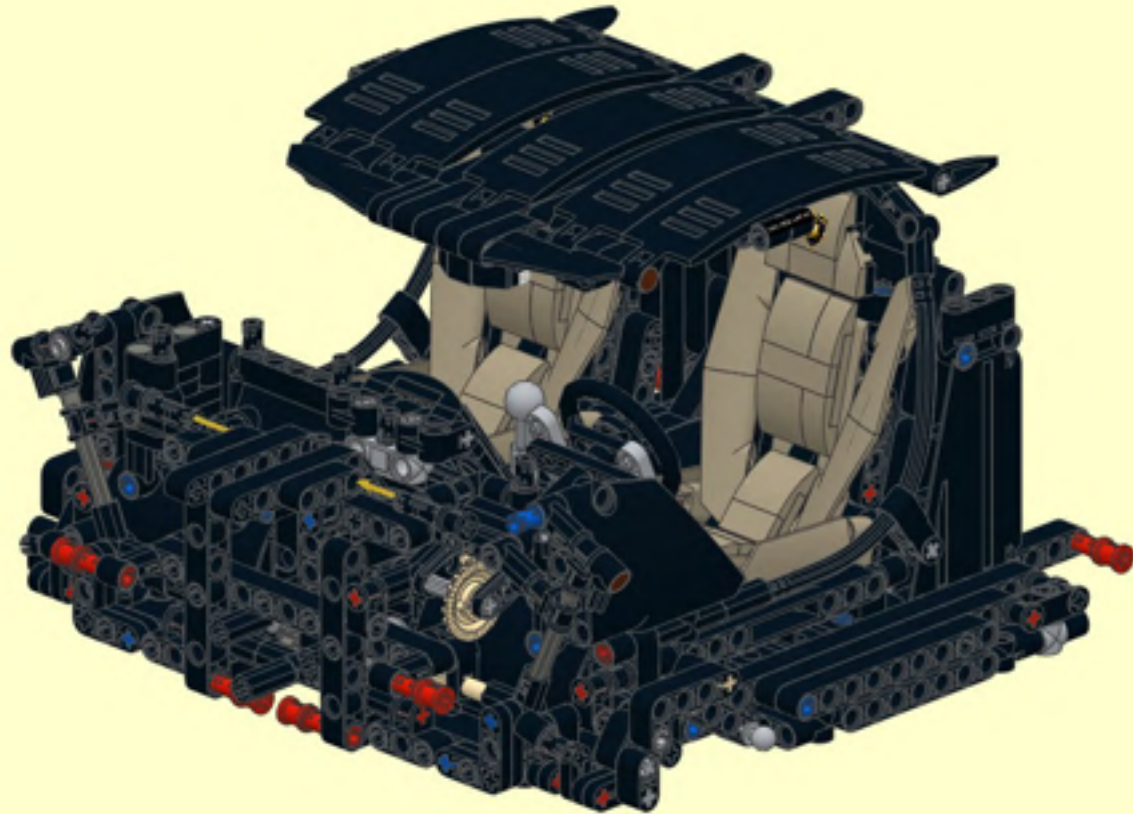
**5**

1x 1x

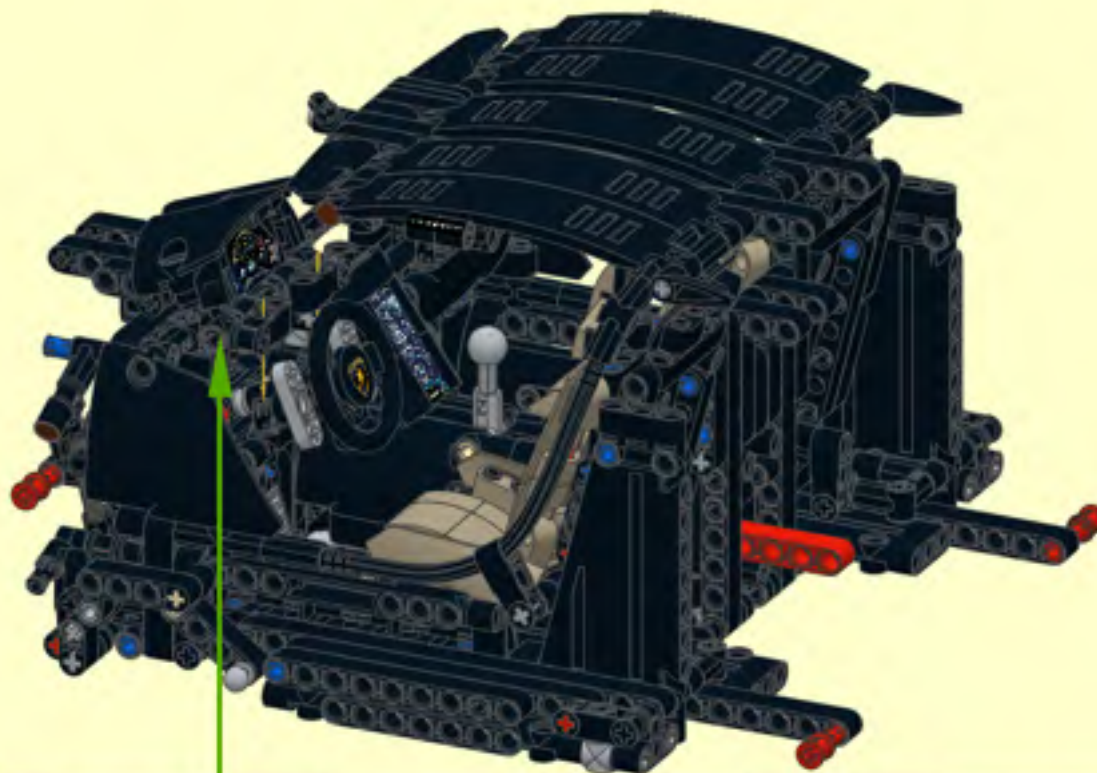




26



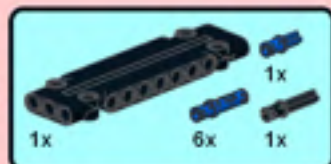




1



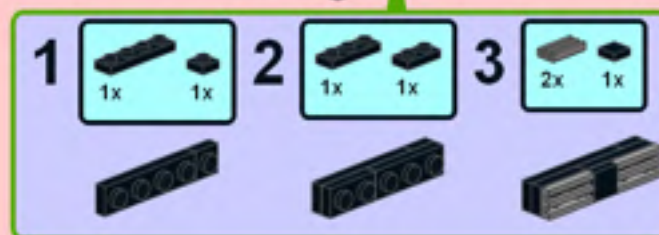
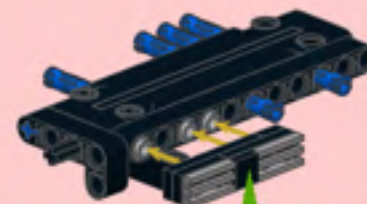
2



3



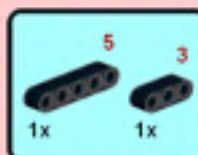
4



5



6



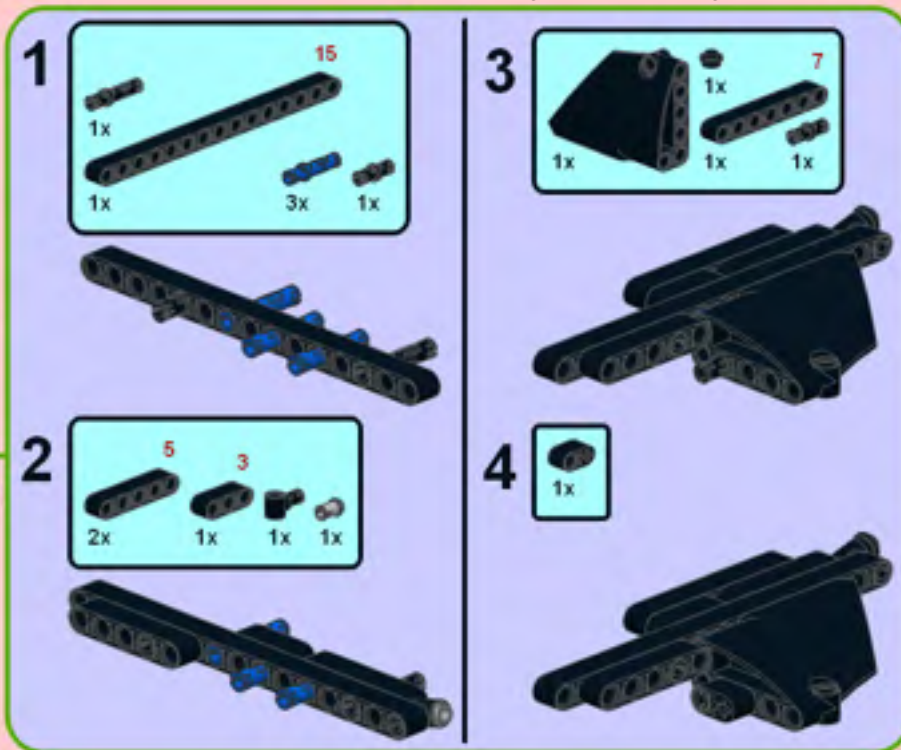
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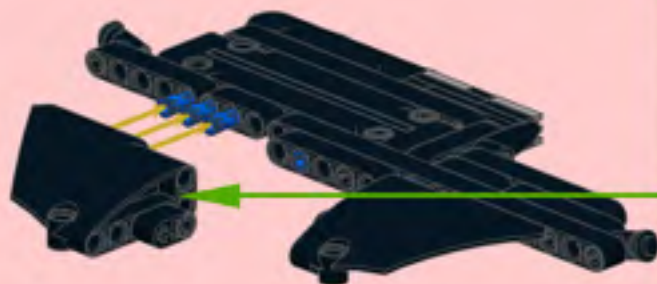

8




- Page 112, step 8, substep 1: a black 2L pin should be added to the left end of the 15L liftarm, sticking out on the right side.



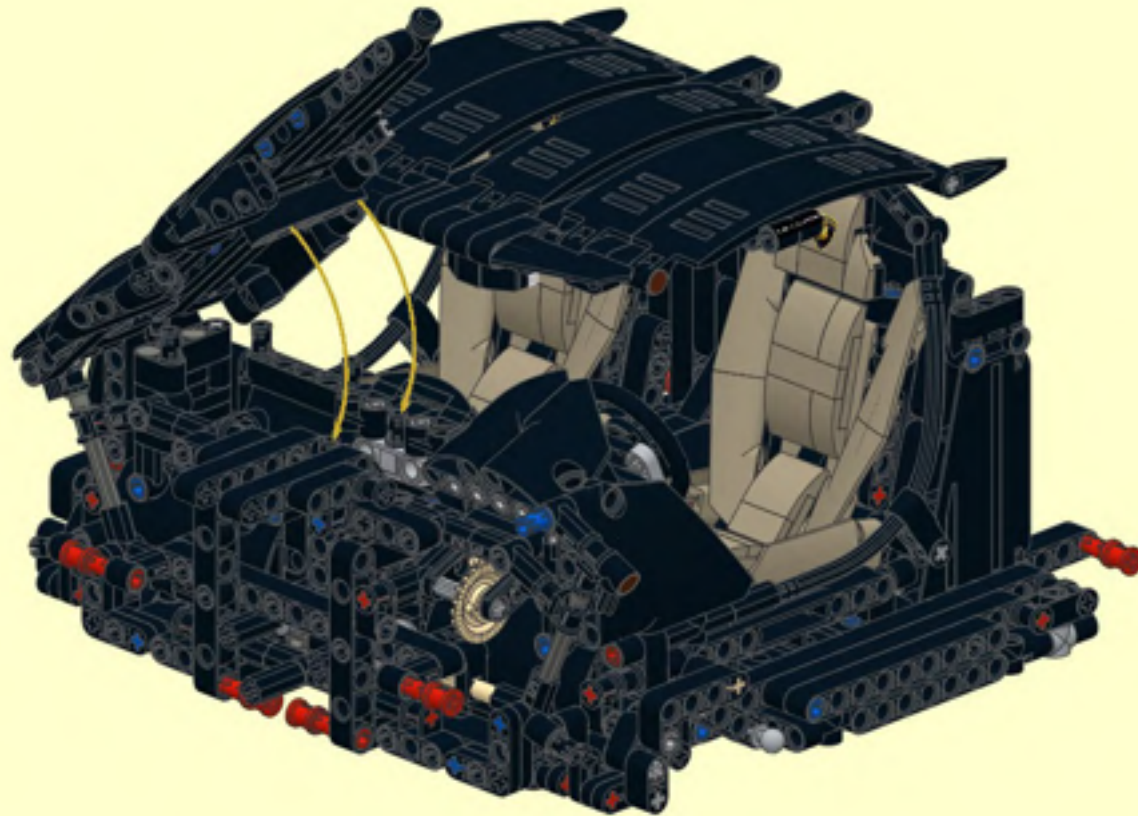
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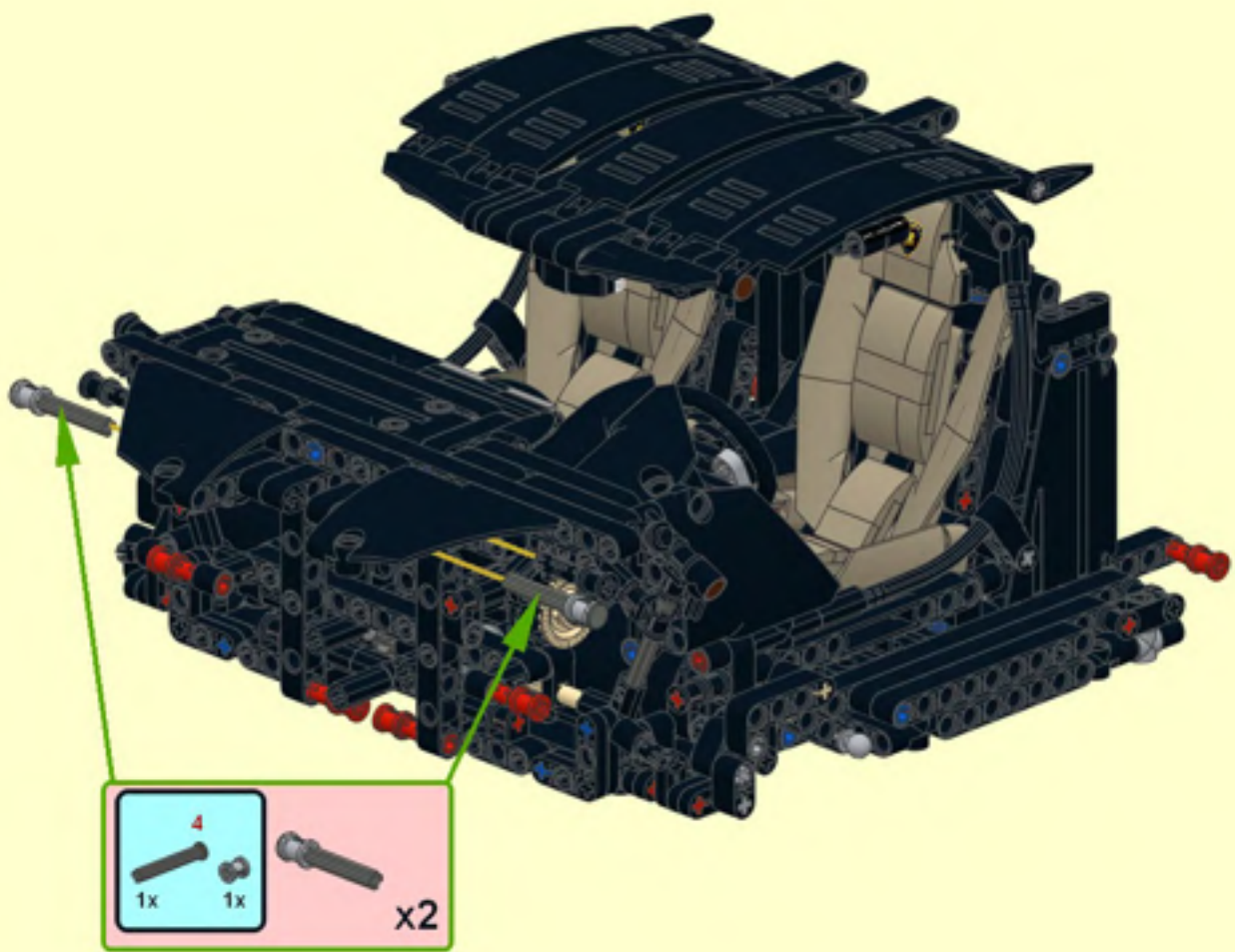
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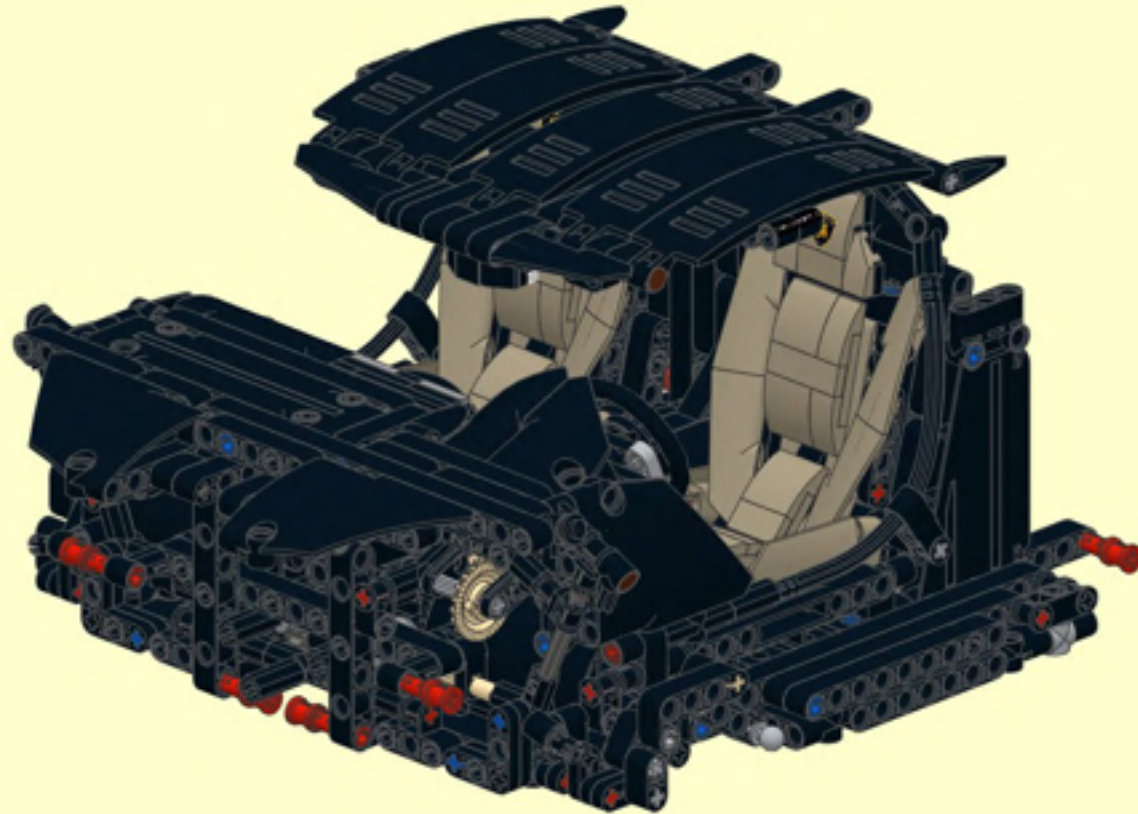


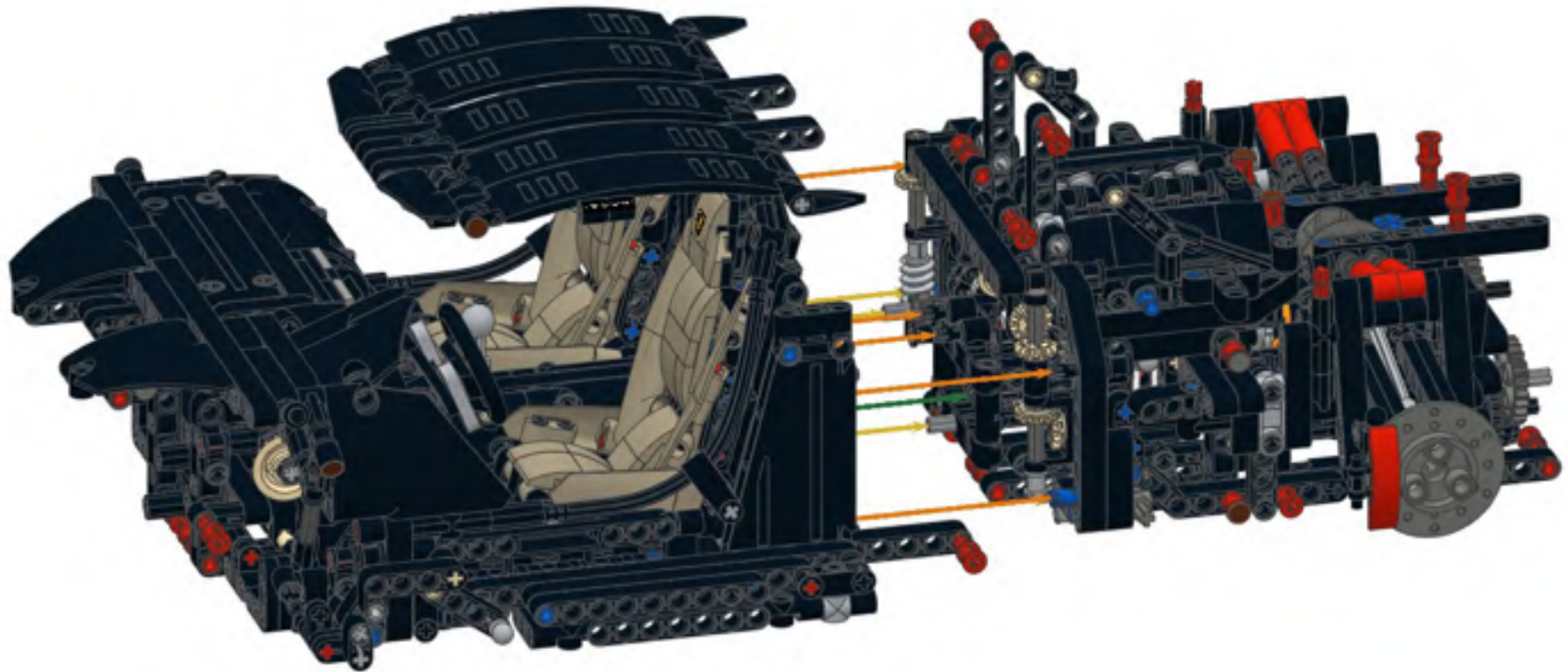


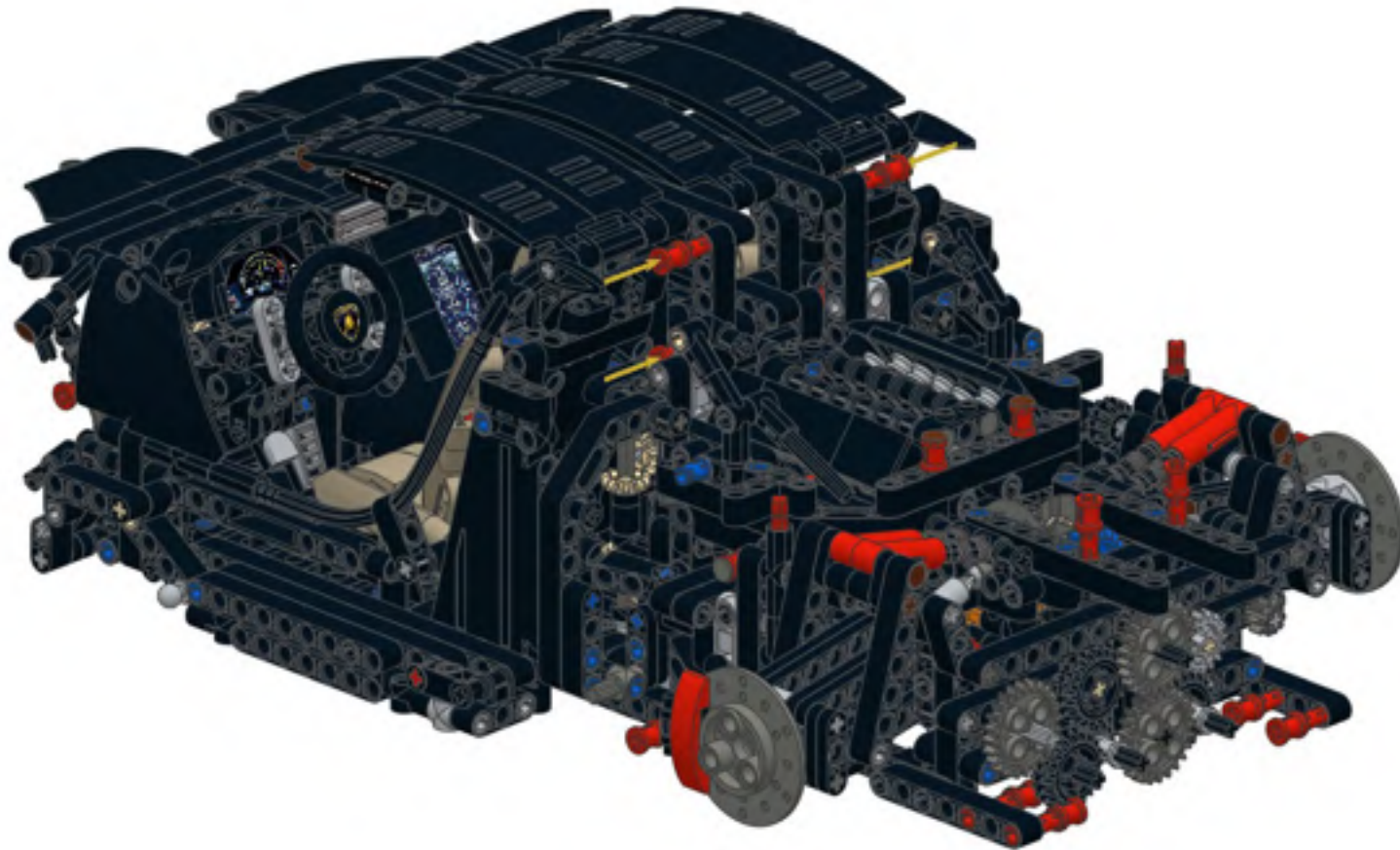




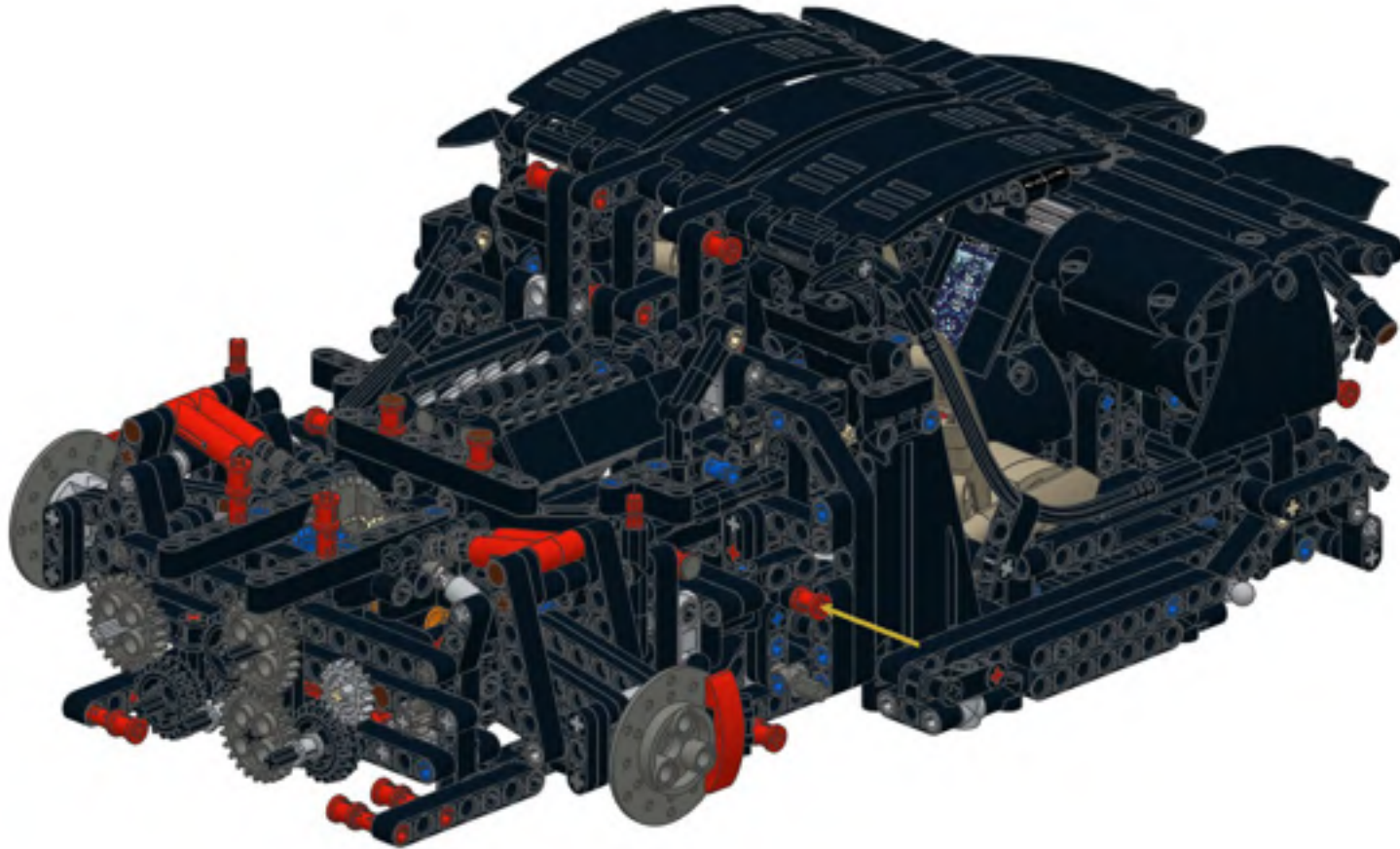






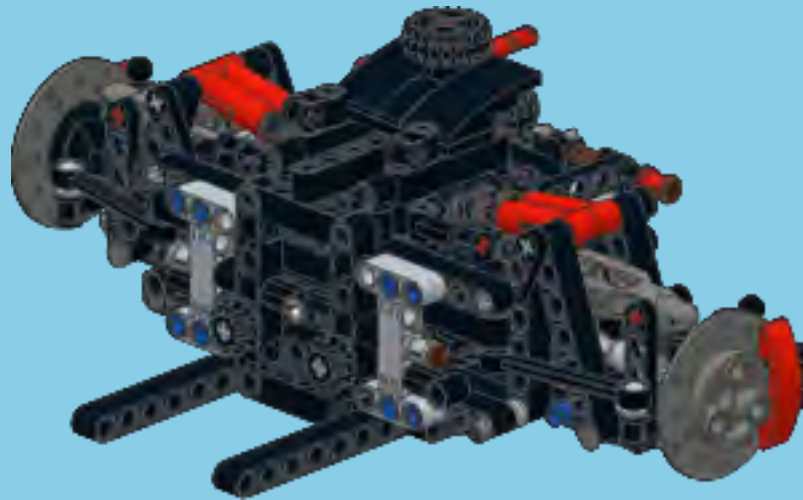


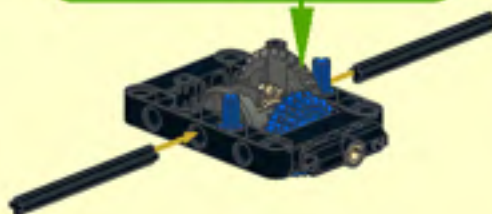
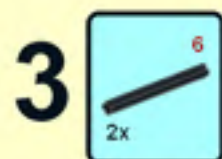




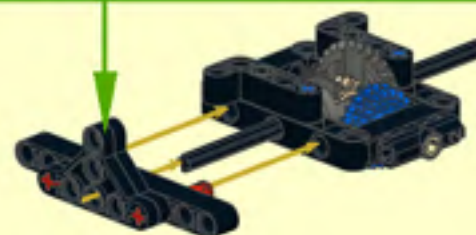


## 4. Front Axle





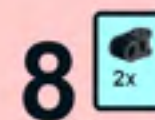
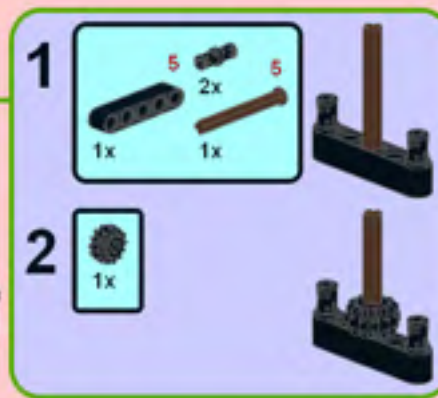
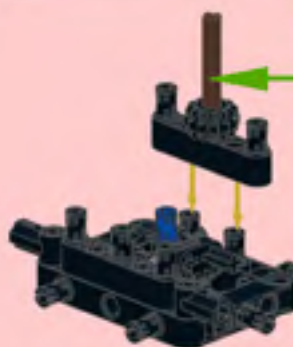
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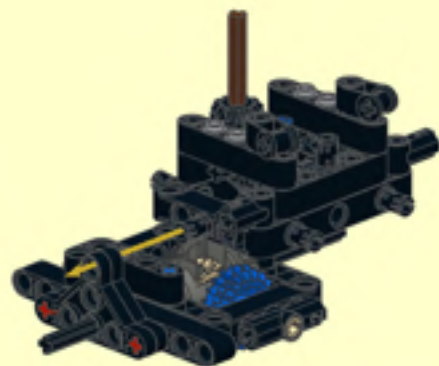
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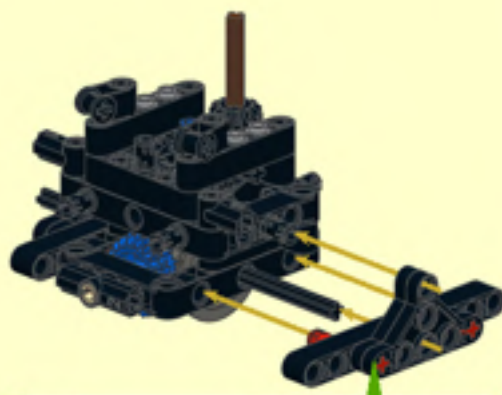




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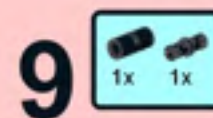
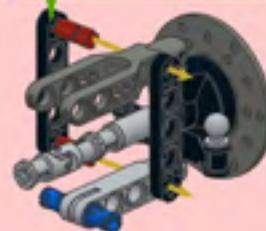
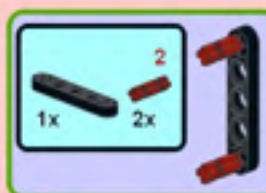
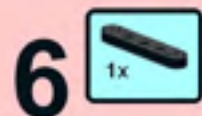
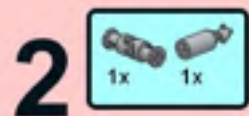
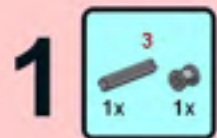


8



9





10  1x



11



1	 1x	 1x	 1x	
2	 1x	 1x		
3	 1x			
4	 1x			
5	 1x			

12  1x 



13  1x  2x





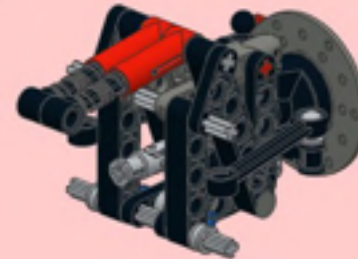
14 



15 



16 

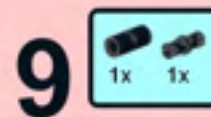
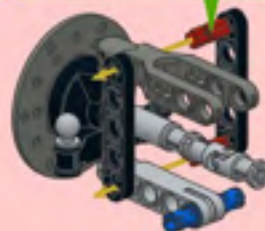
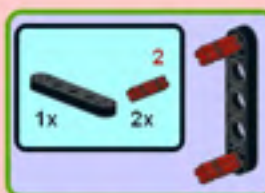
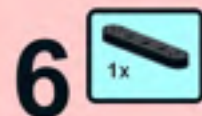
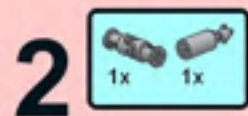


17 



add 2x axles 5L (light bluish gray) + 1x liftarm 1x3 thin (black) + 1x liftarm 3x3 L-shape thin (black). (as shown in the pictures)

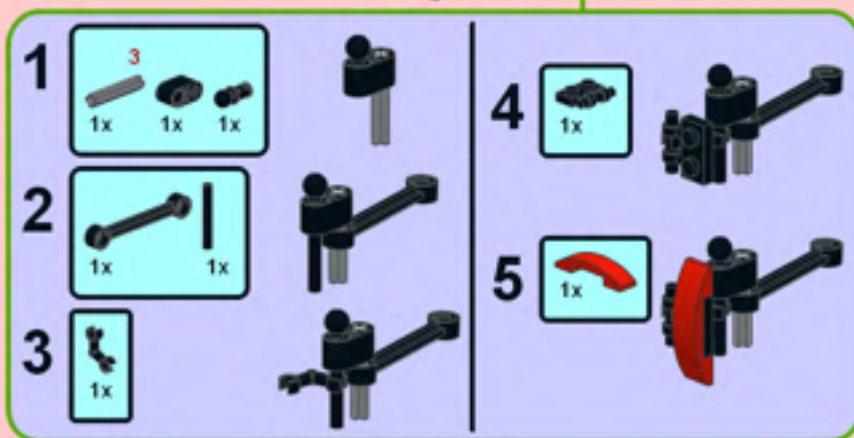




10



11



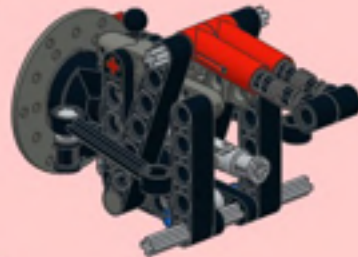
12



13



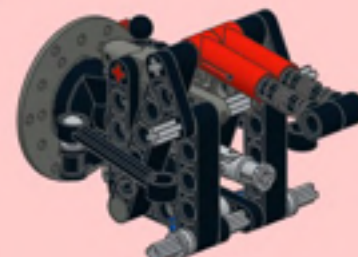
14  5  
2x




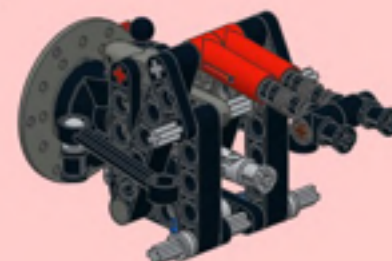
15  2x 2x



16  7  
1x



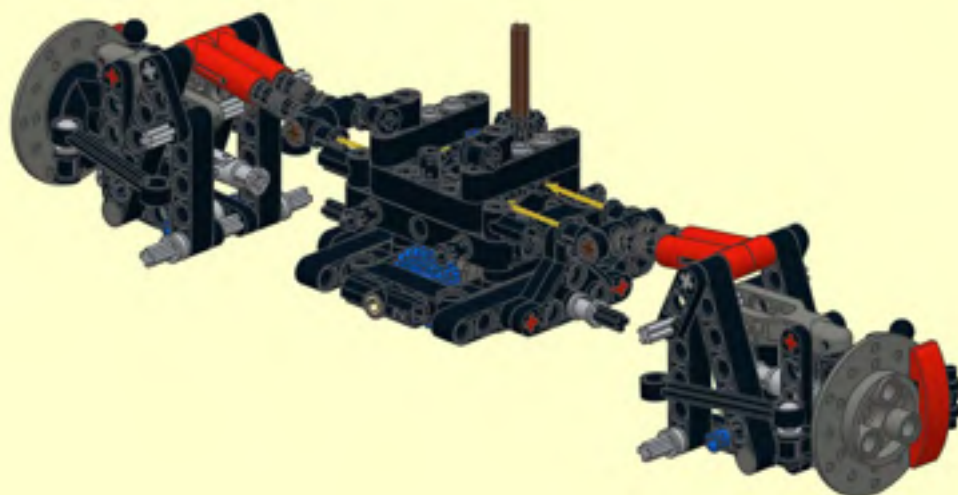
17  3  
1x 2x



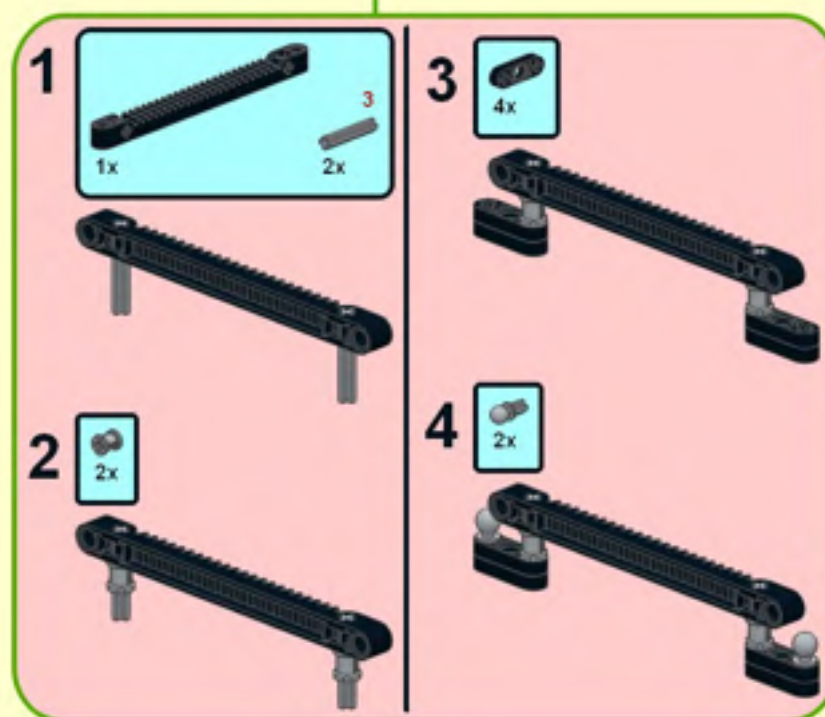
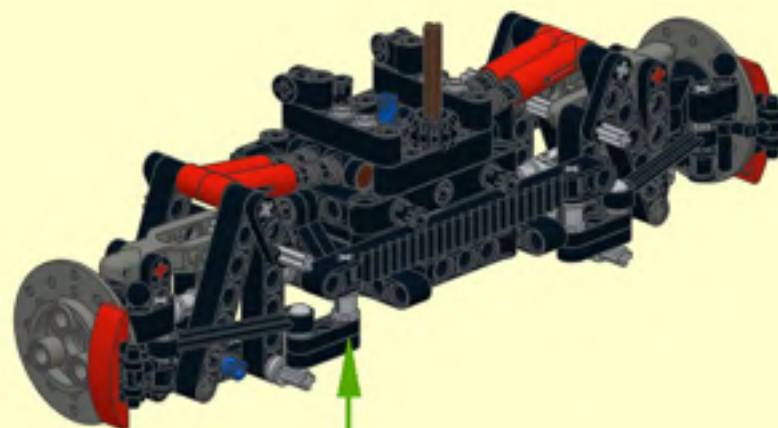
add 2x axles 5L (light bluish gray) + 1x liftarm 1x3 thin (black) + 1x liftarm 3x3 L-shape thin (black). (as shown in the pictures)



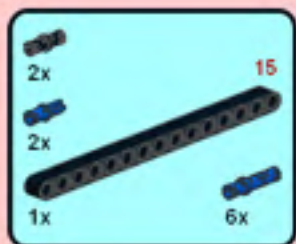
# 10



# 11



1



2



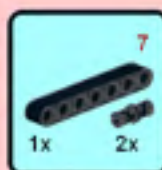
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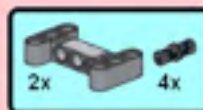
4



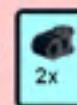
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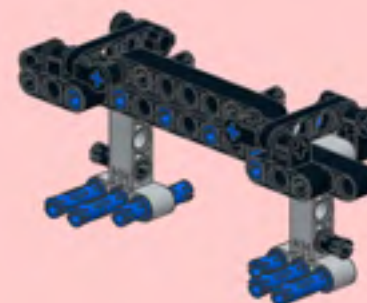
6



7

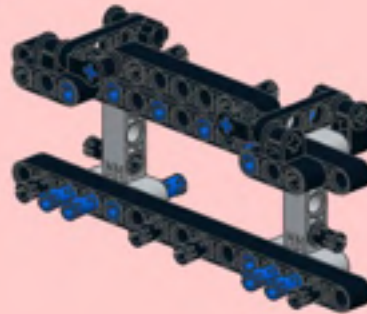
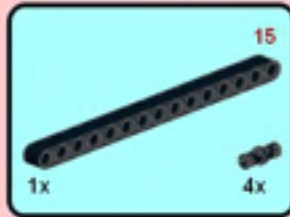


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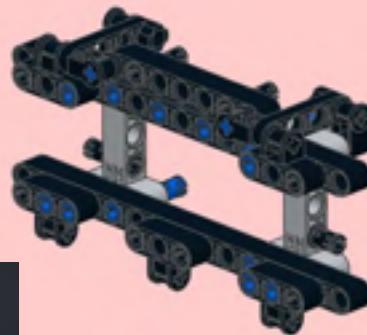


Page 132, step 9: substitute the 2x pin 2L (black) which are added in the center of the liftarm with 2x pin 3L (blue). Make sure the blue pins stick out on both sides of the liftarm. (as shown in the pictures)

9



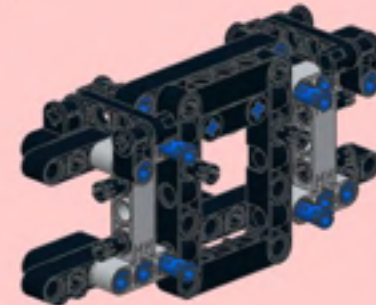
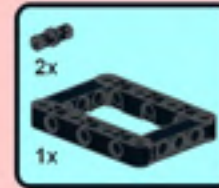
10



Page 132, step 11:

substitute the 1x axle 6L (black) with 1x axle 7L (light bluish gray) + add 1x liftarm 1x3 (black) + add 2x pin connector hub (black).

11



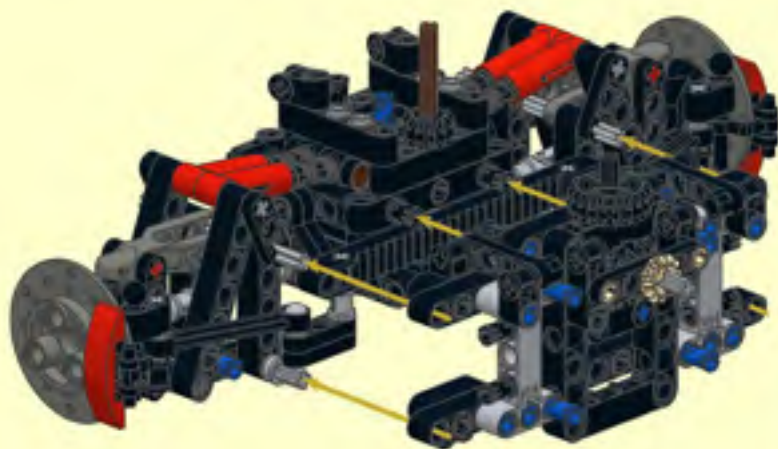
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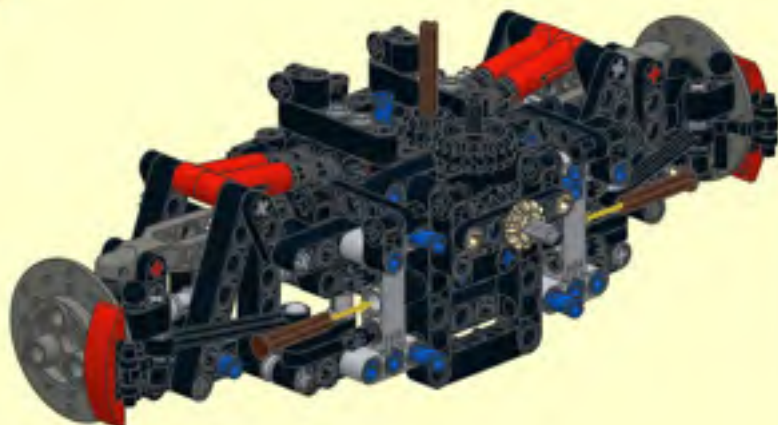




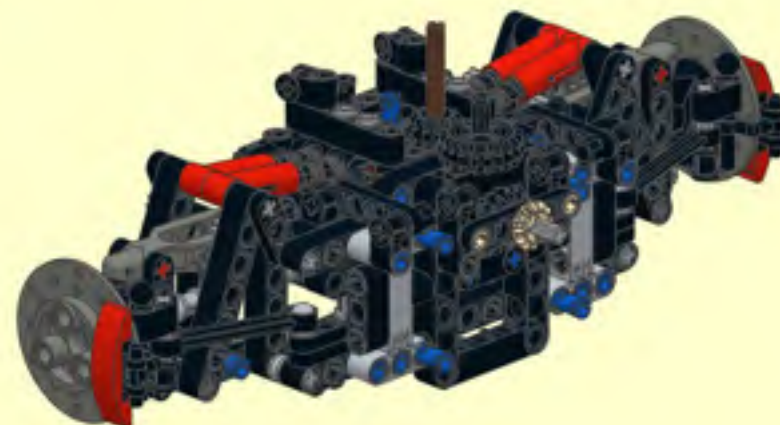
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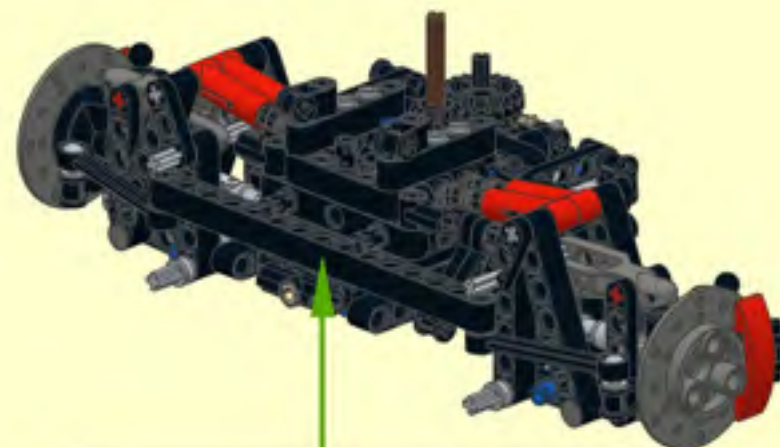
# 13



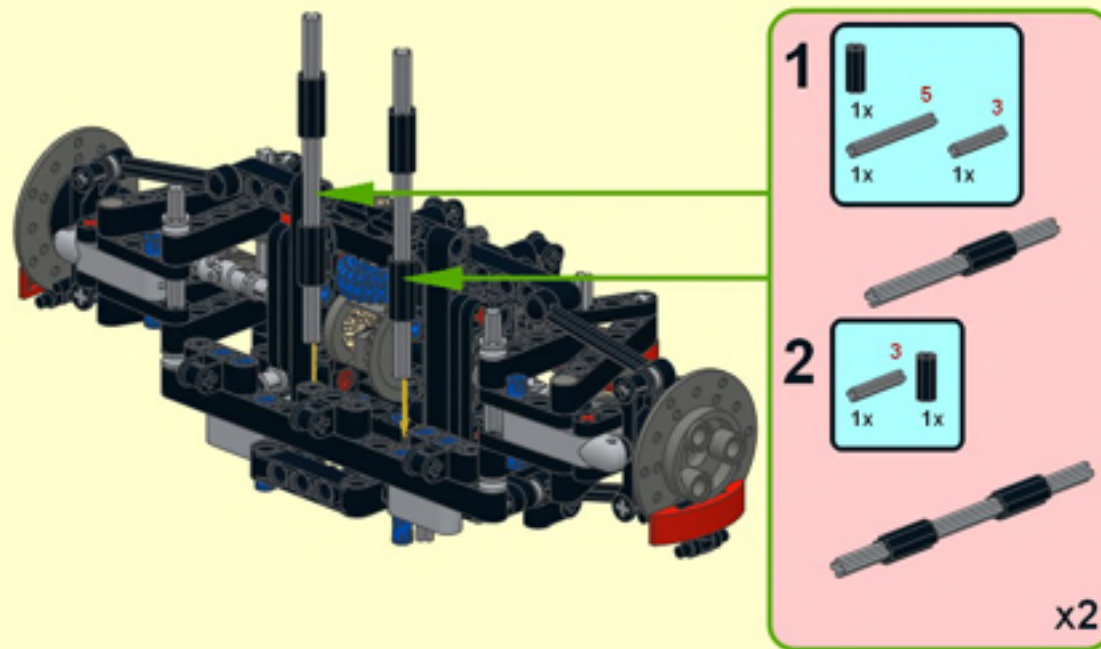
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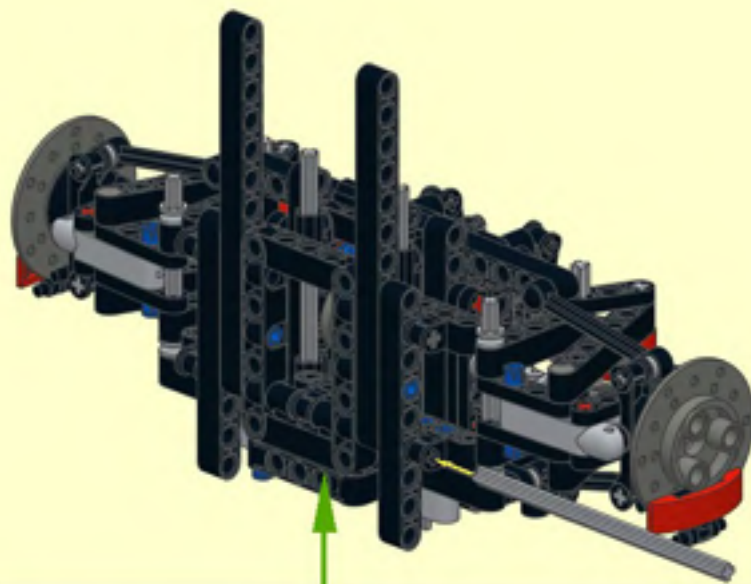
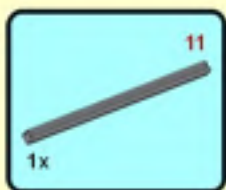
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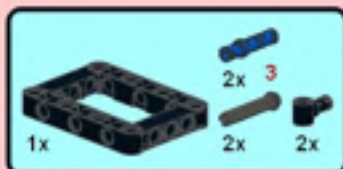
134

16 

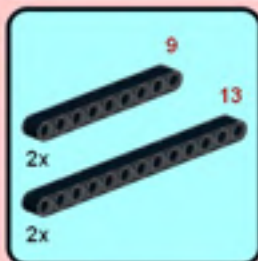
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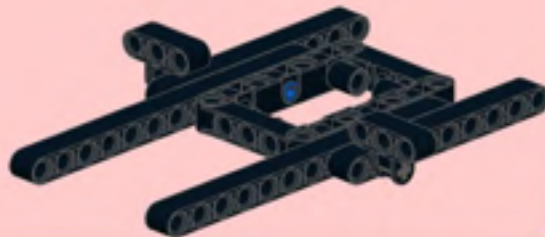
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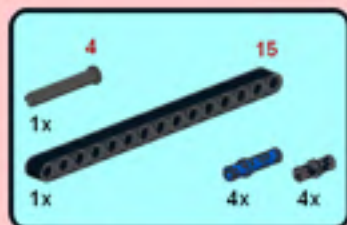
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3



1



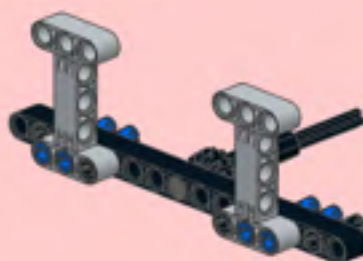
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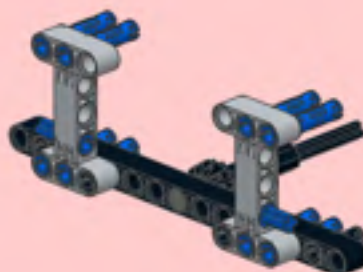
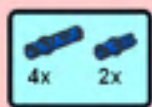
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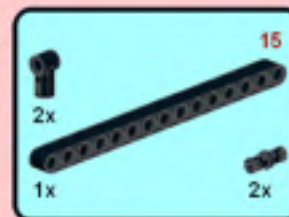
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5



6

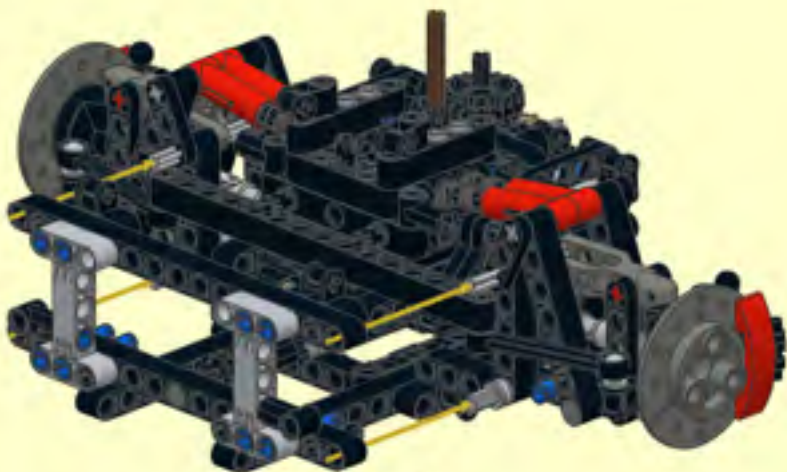


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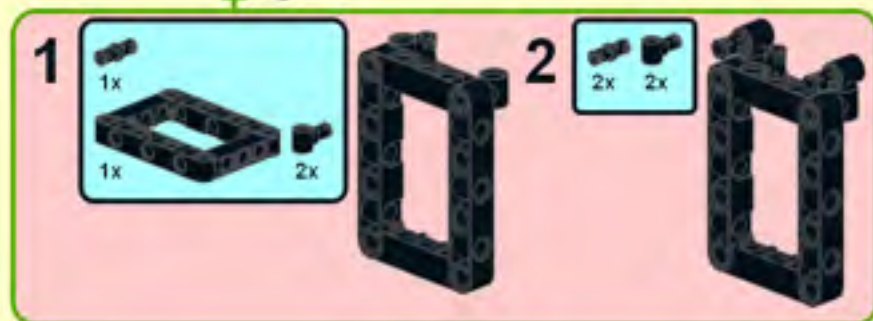
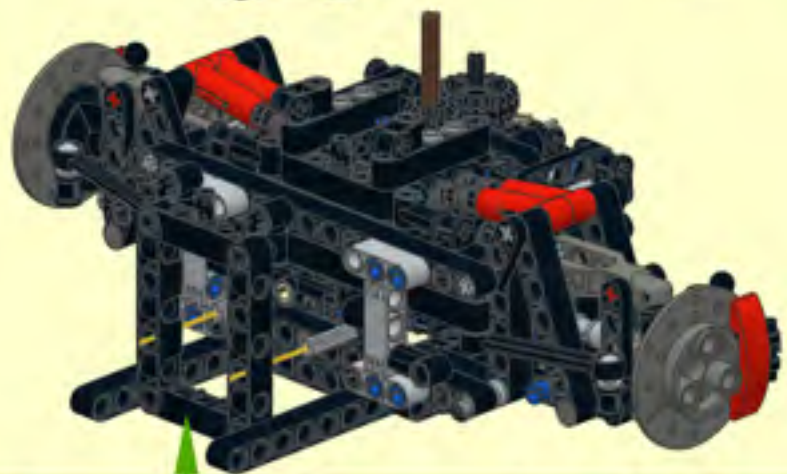




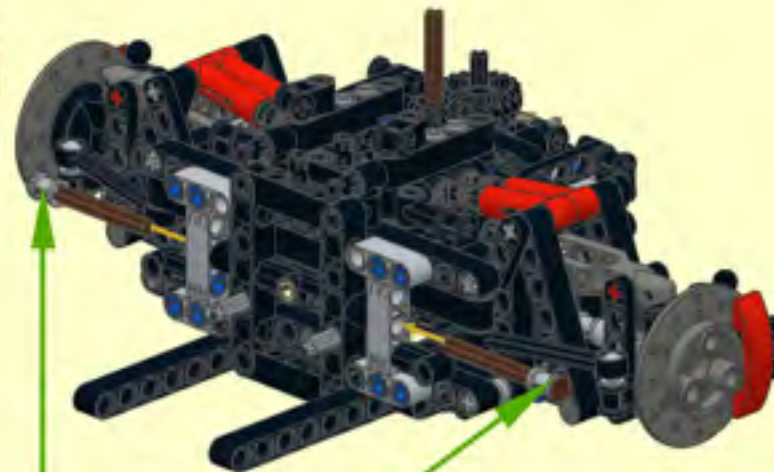
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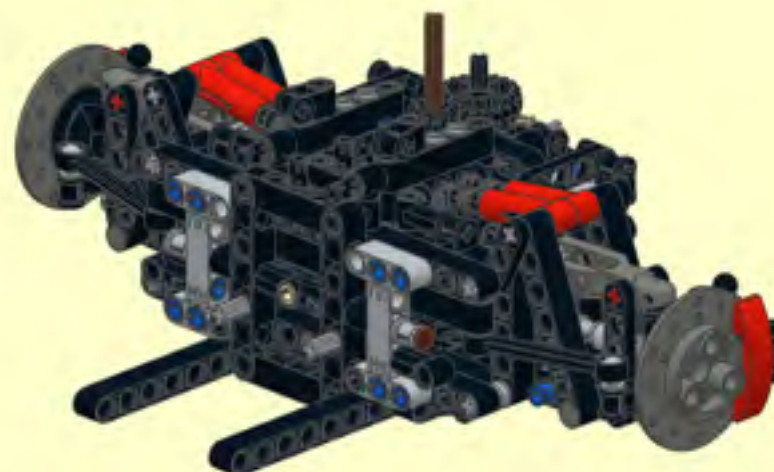
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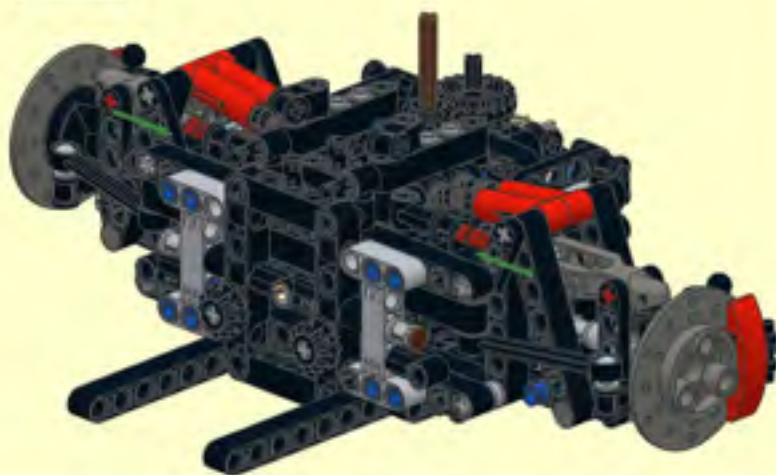
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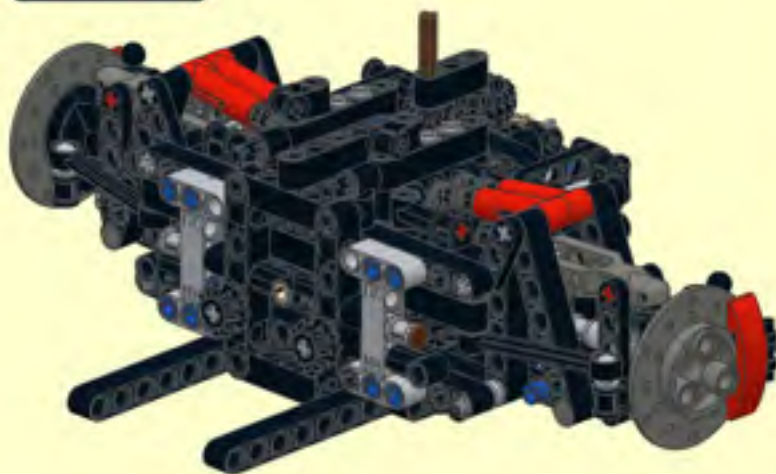
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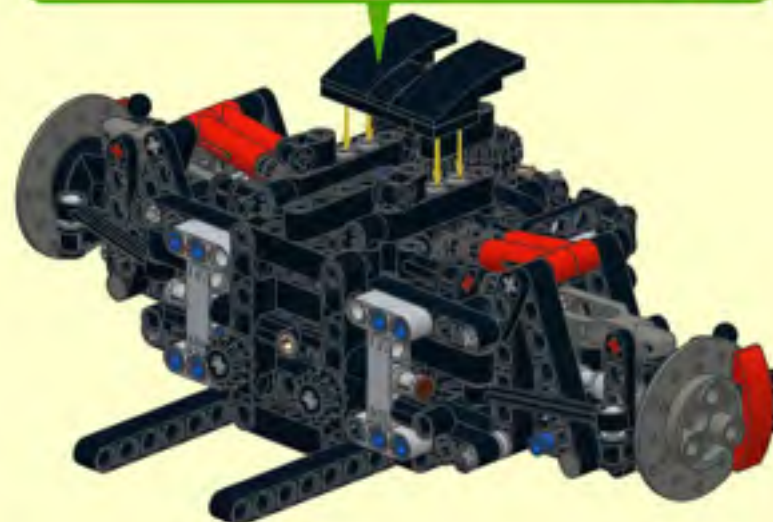
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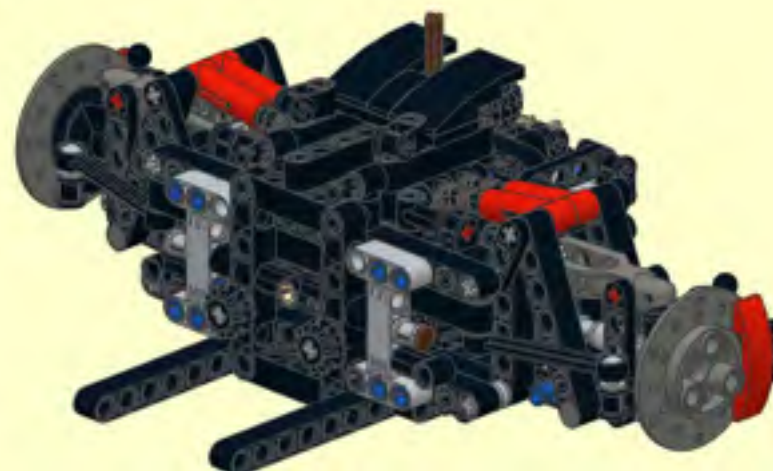
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24

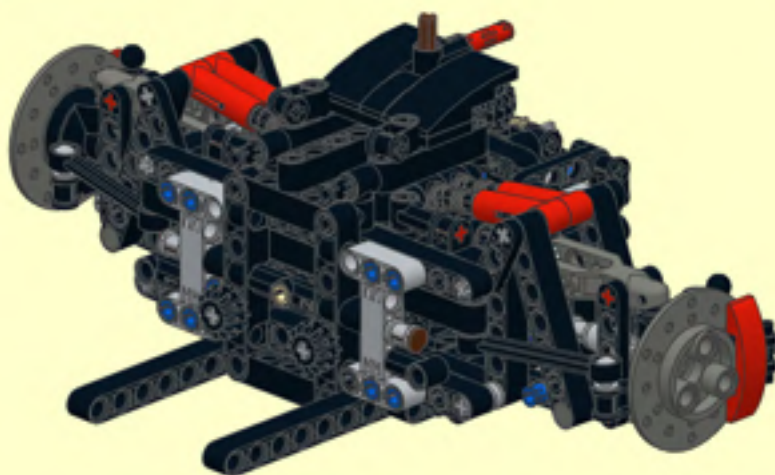


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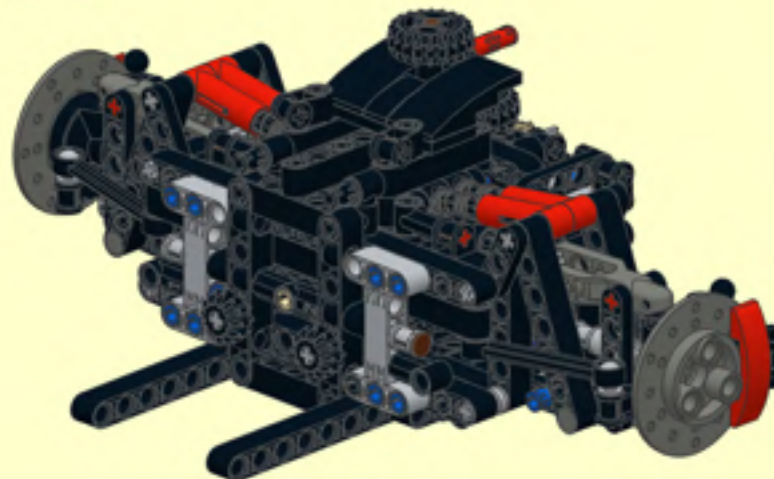


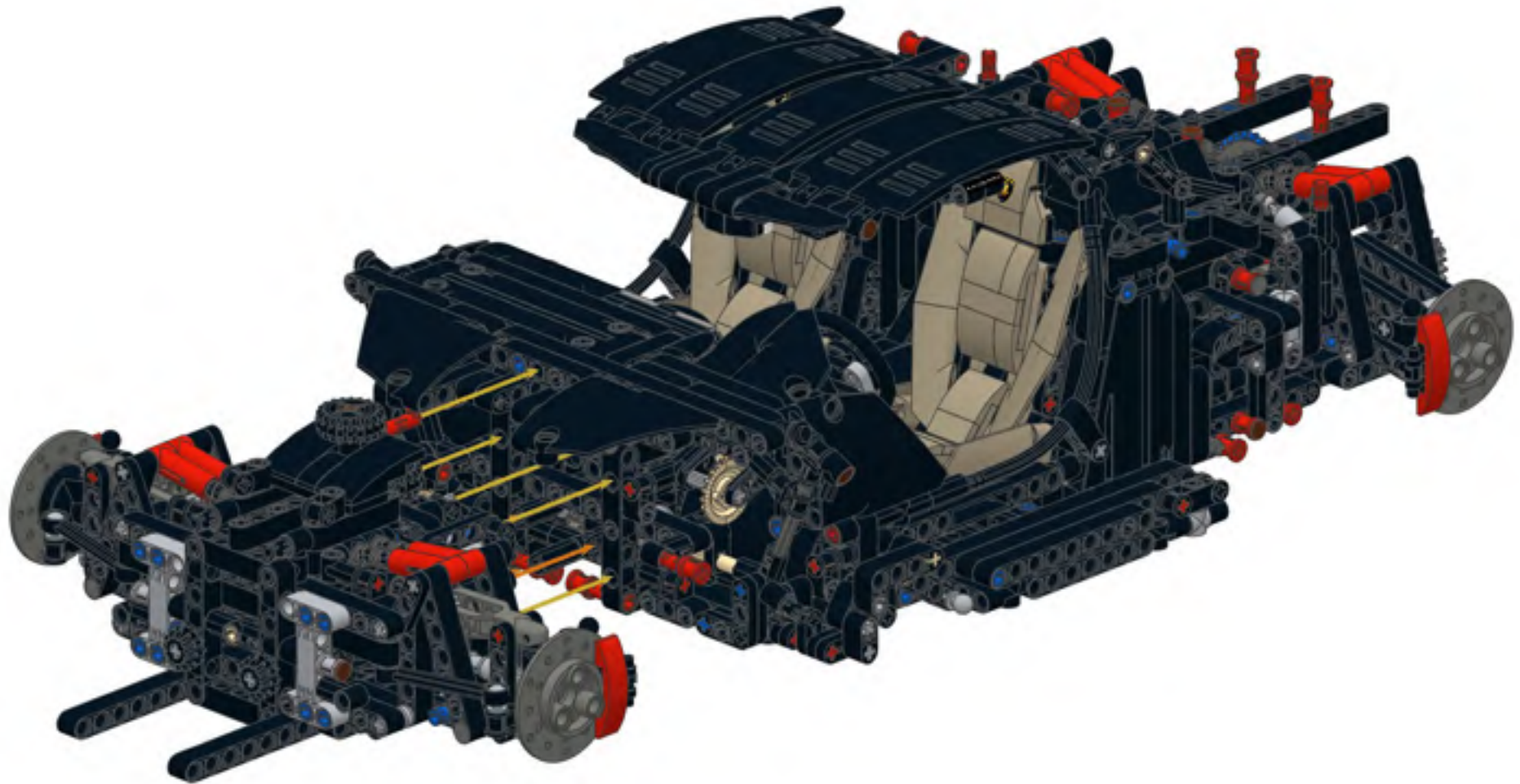


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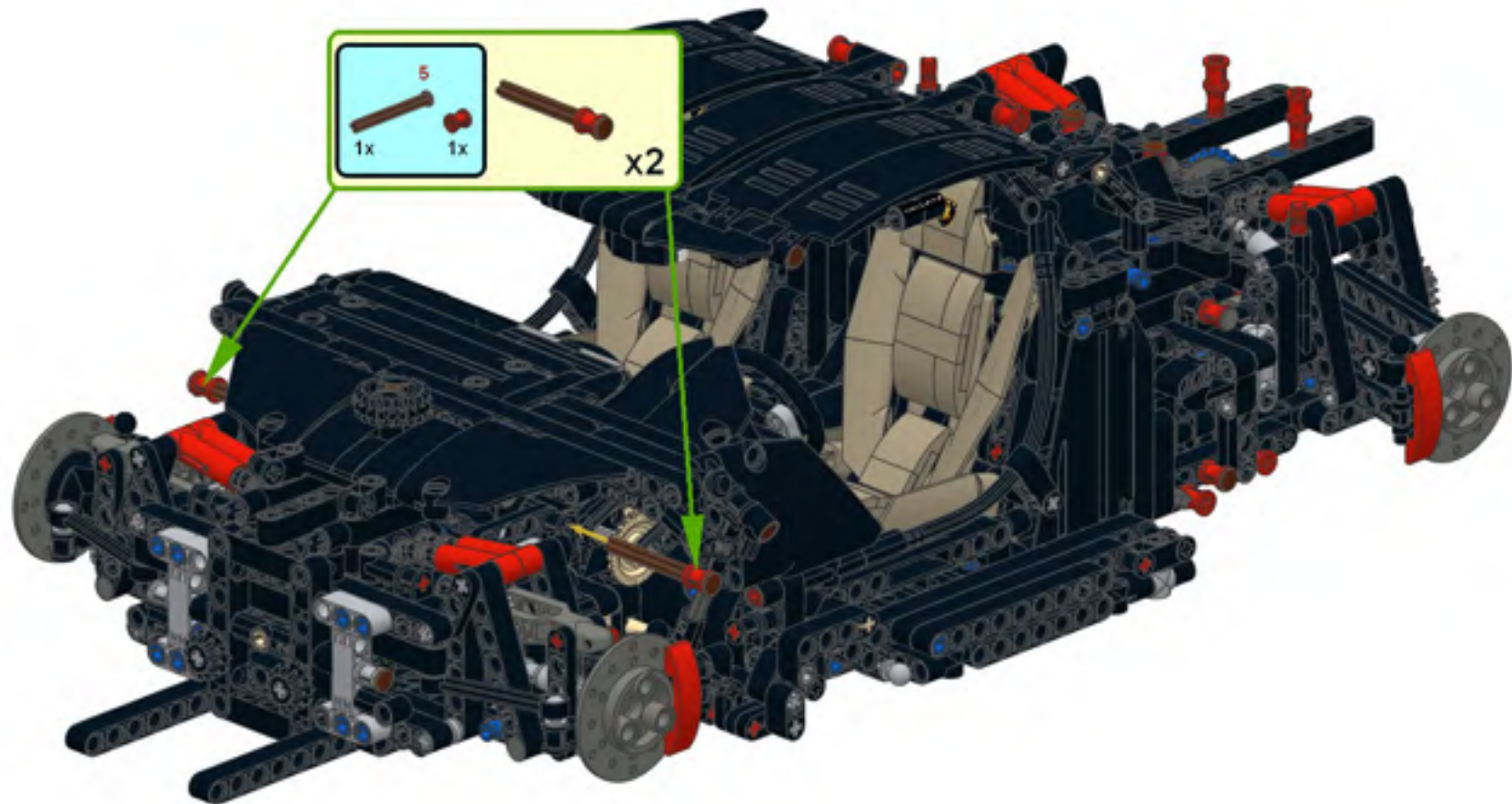


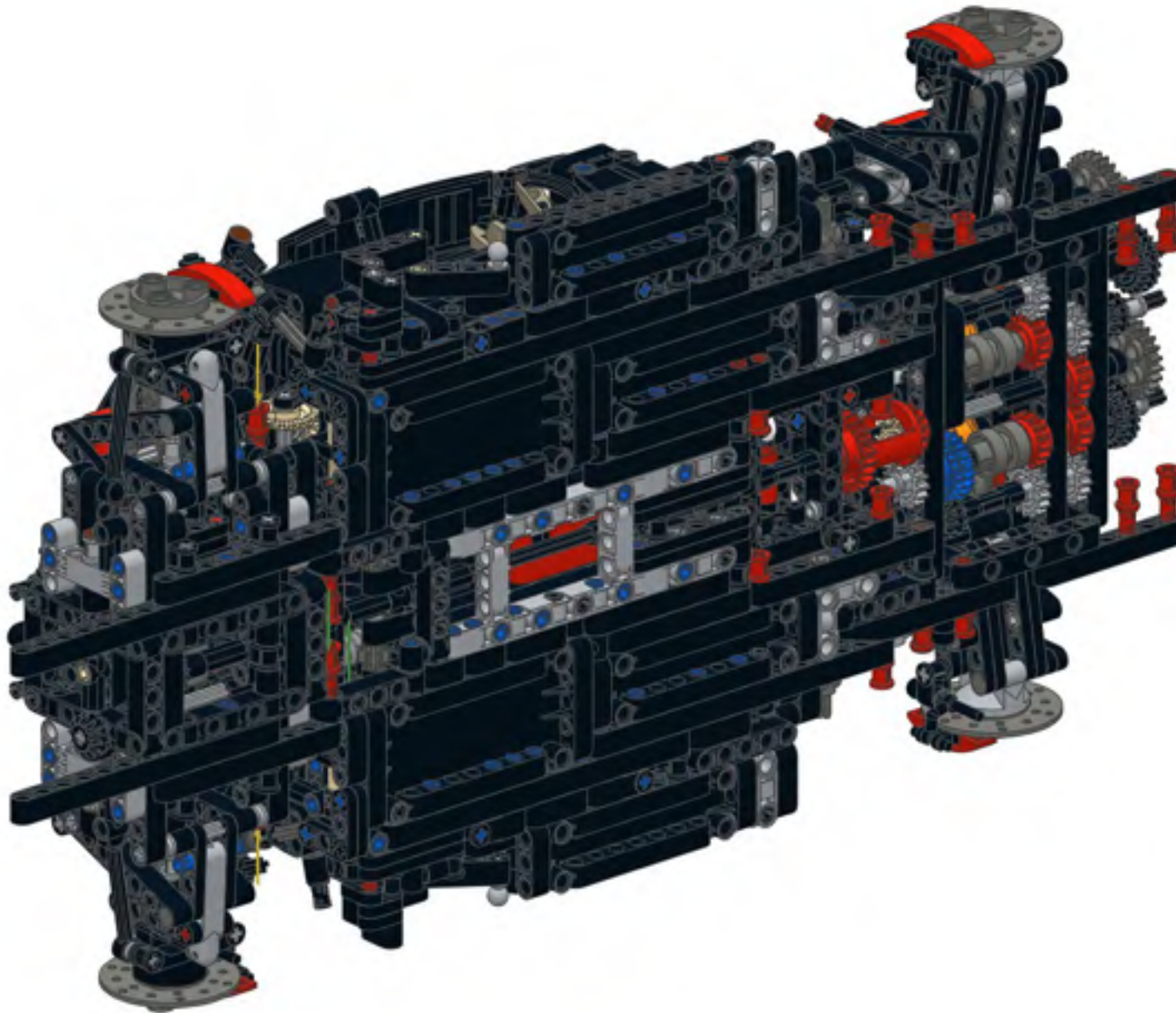
27











## 5. Intake





1 



2 



3 



4 



5 



6



1 



2 



3 



4 



7 

1 



2 





8





1 



2 



3 



4 




5 





6



1 

2 

3 

4 

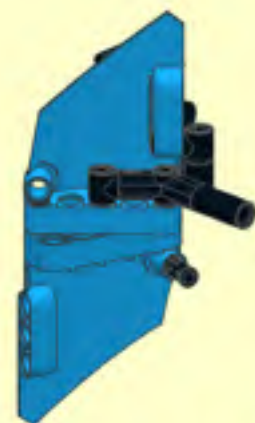
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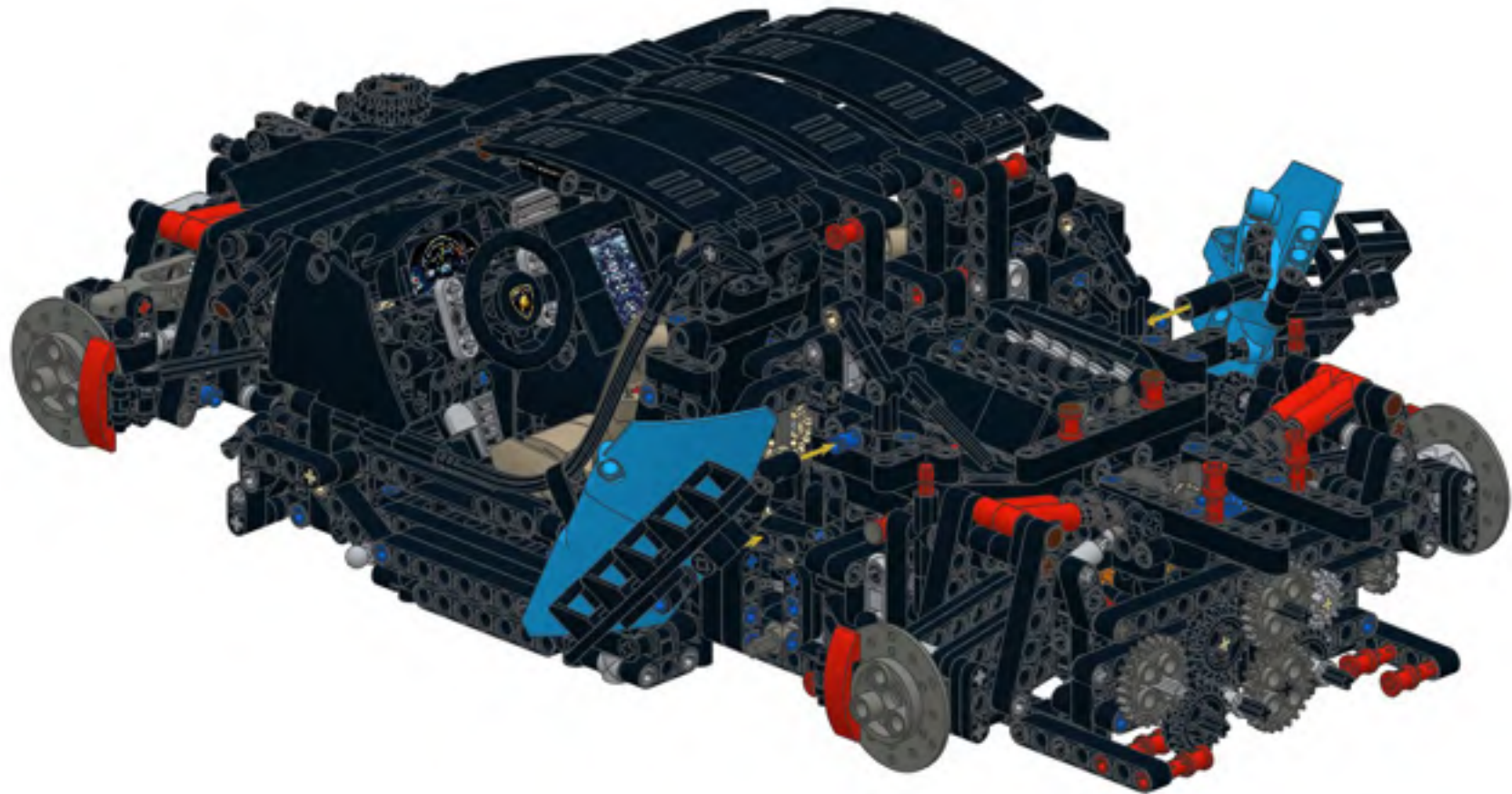
1 

2 



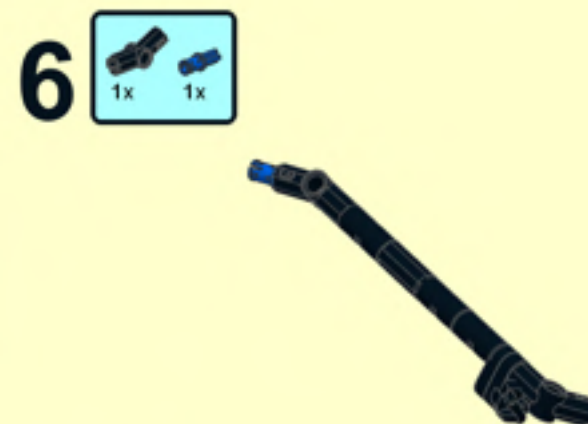
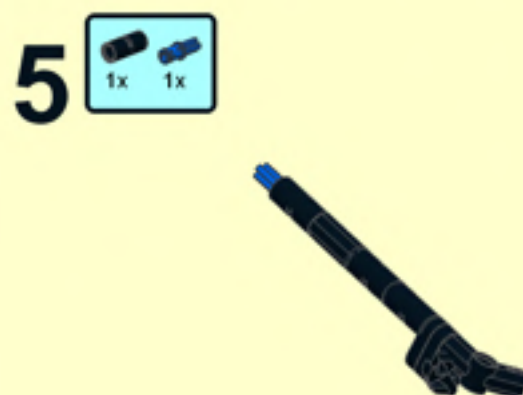
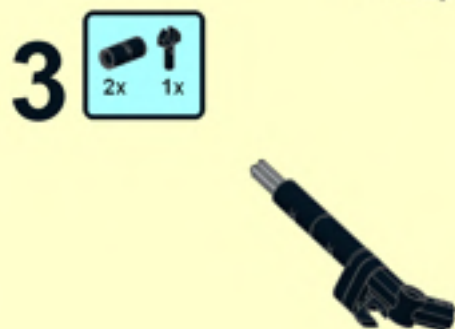
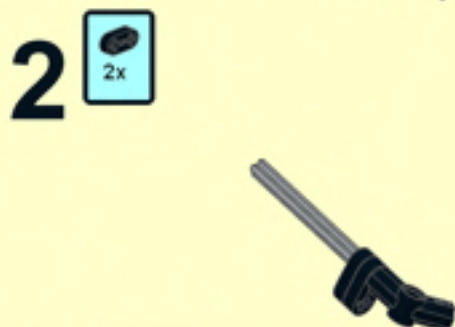
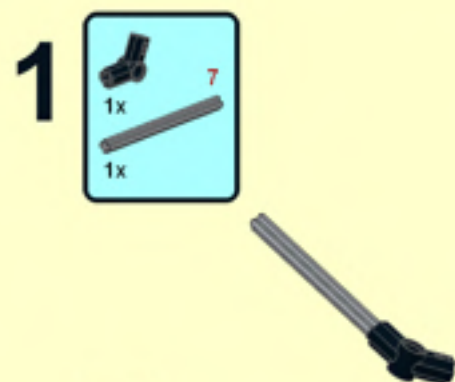
8





## 6. A Pillar







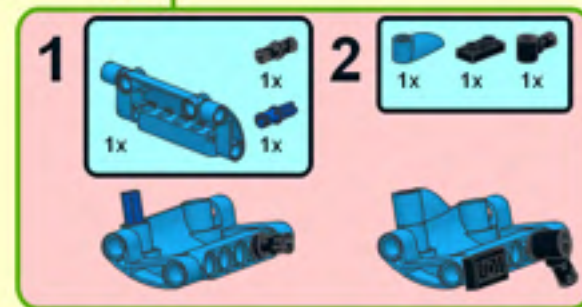
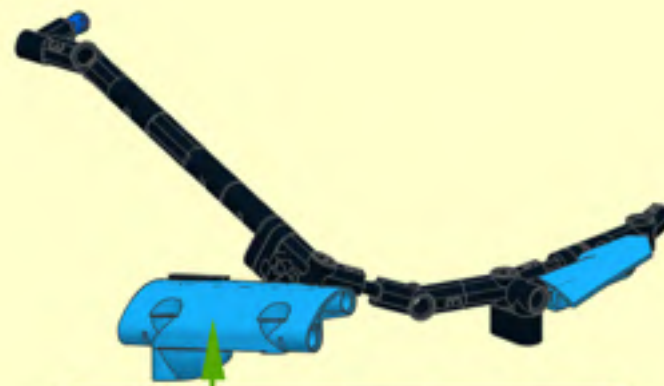
# 8

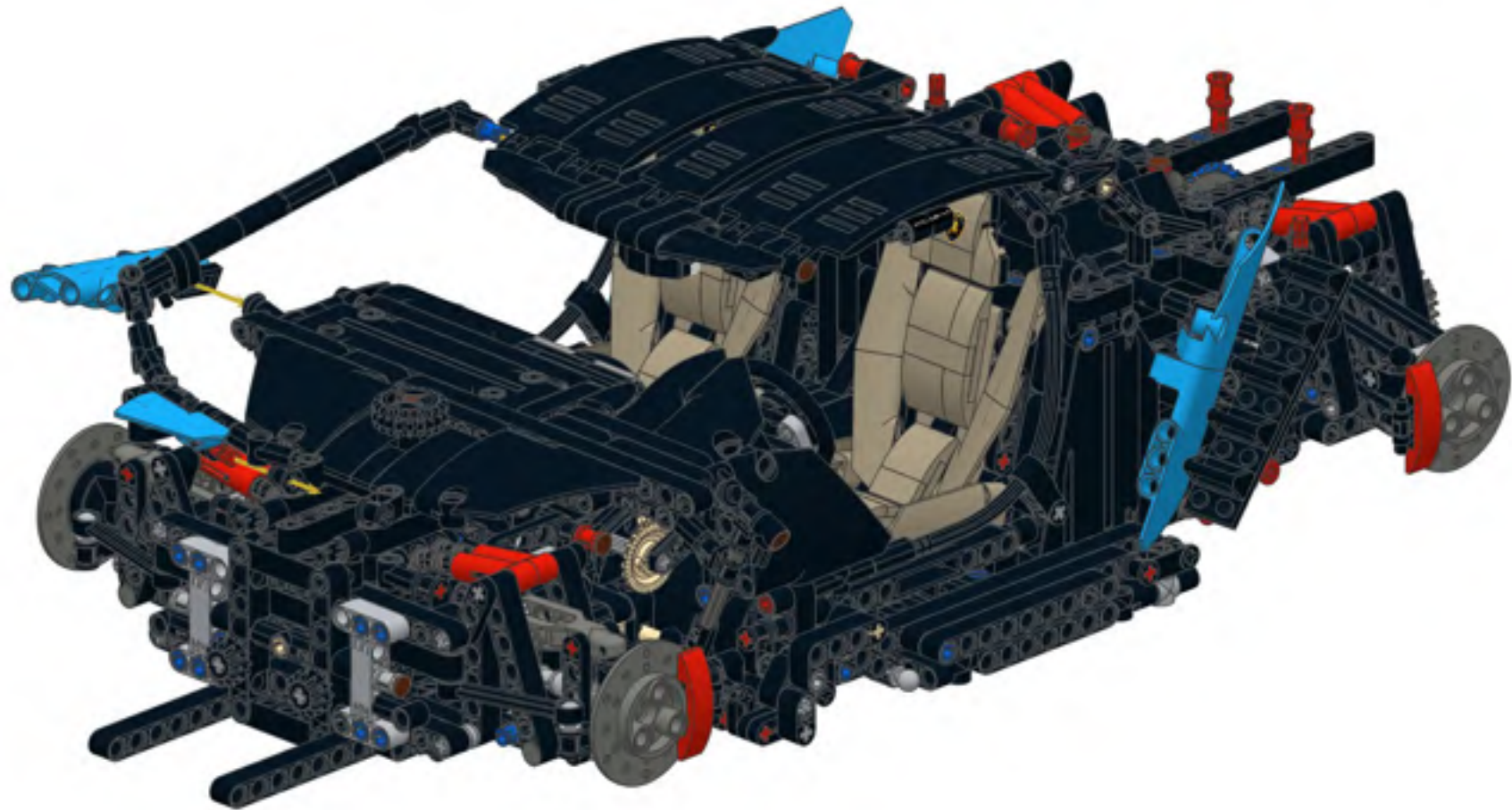


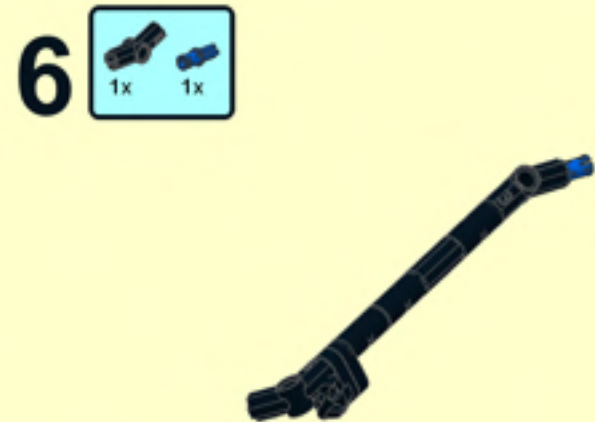
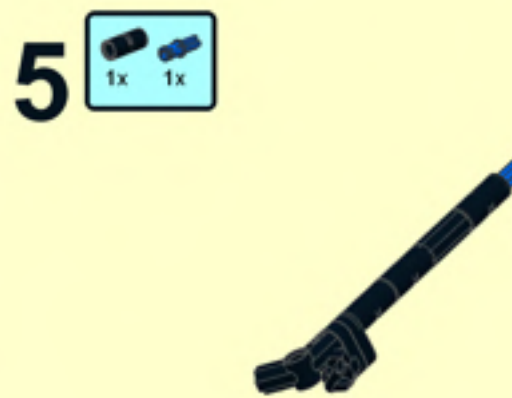
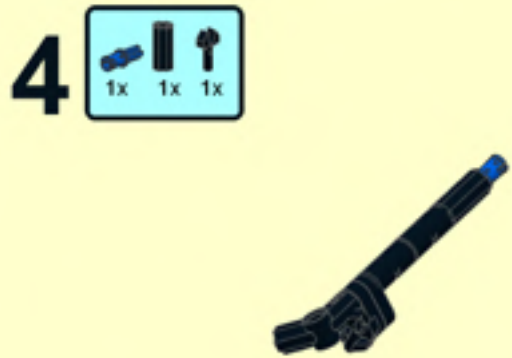
# 9



# 10







# 8



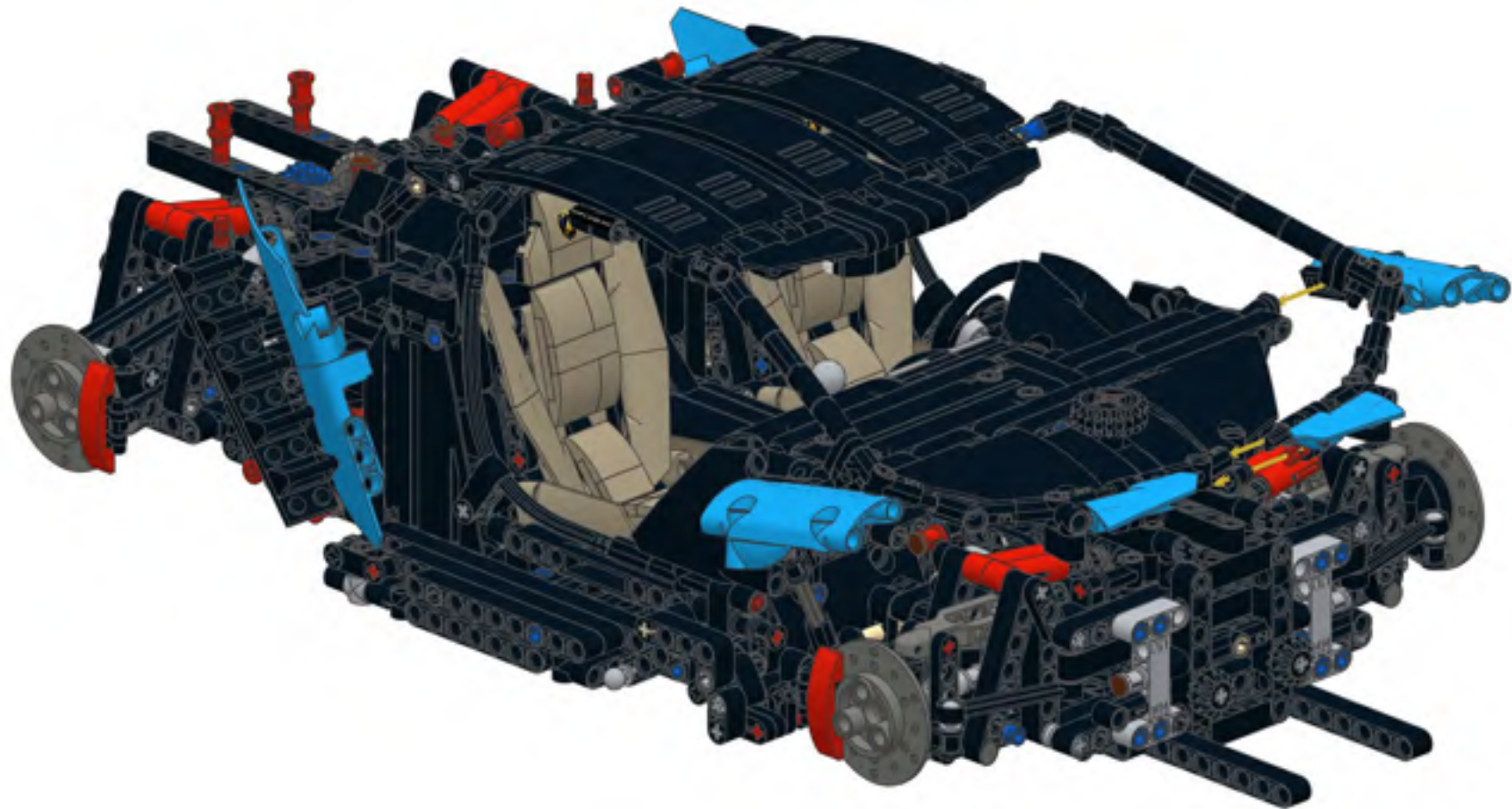
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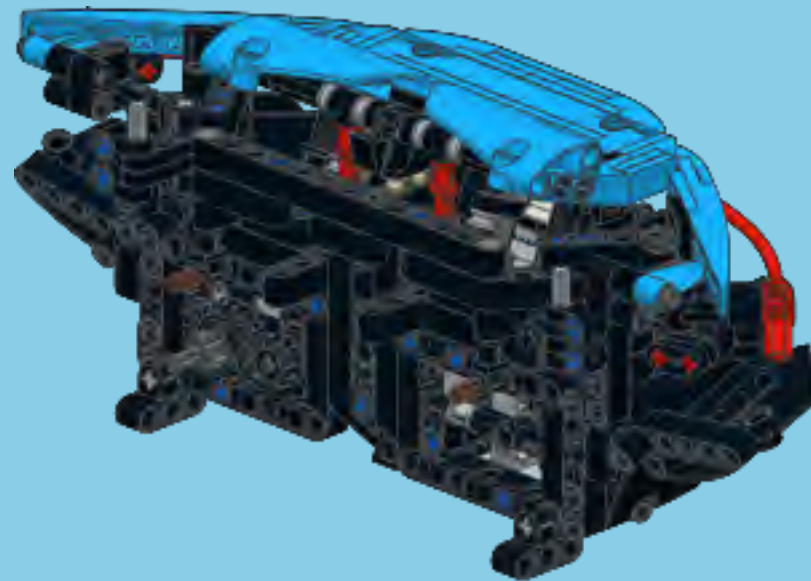
# 10







## 7. Rear Section

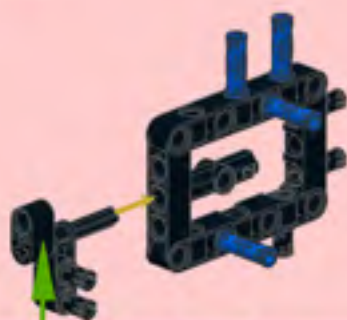




1



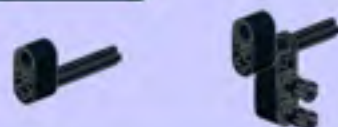
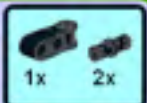
2



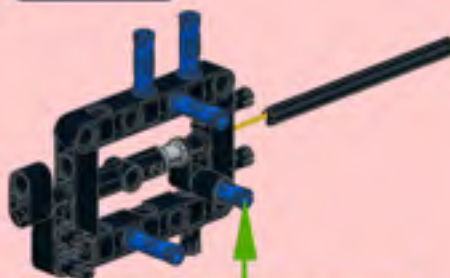
1



2



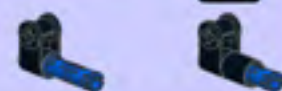
3



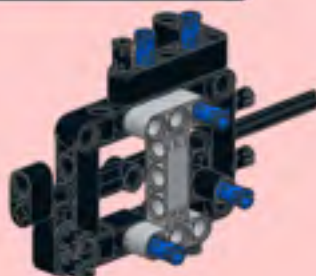
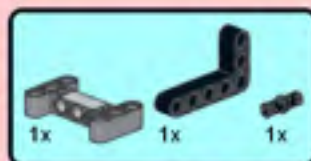
1



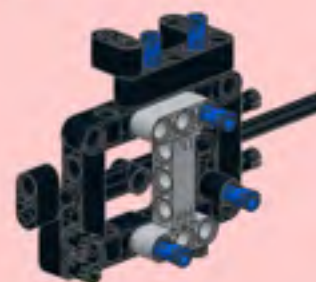
2



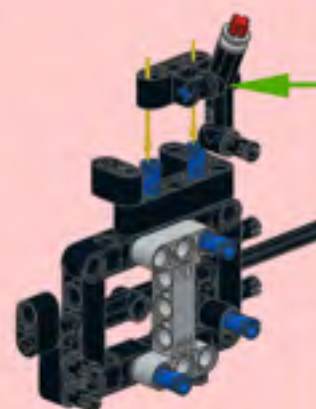
4



5



6



1



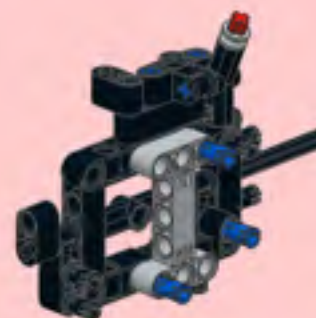
2



3

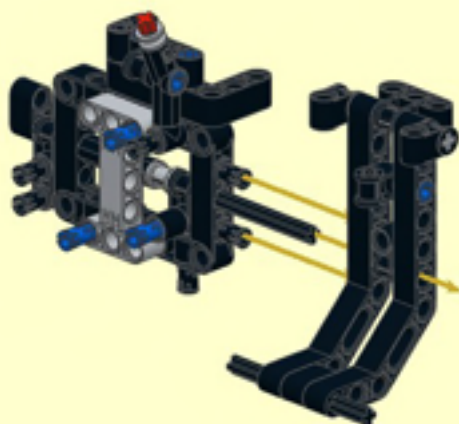


7

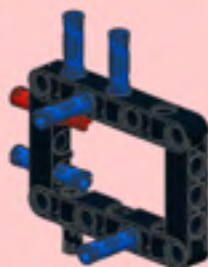
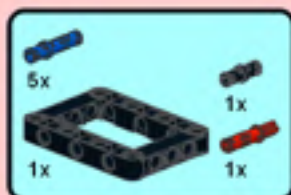




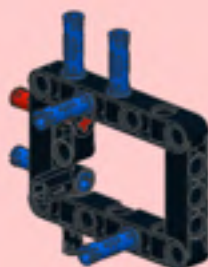
5



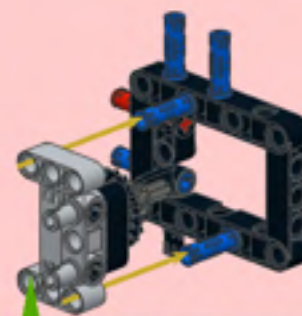
1



2



3



1



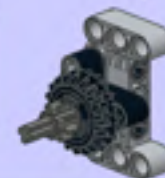
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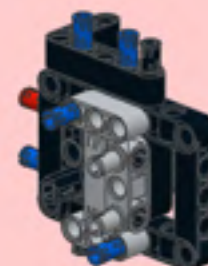
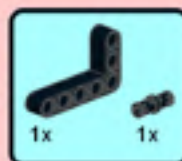
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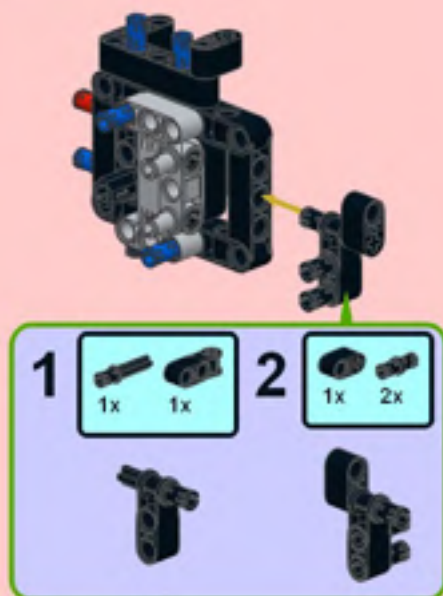
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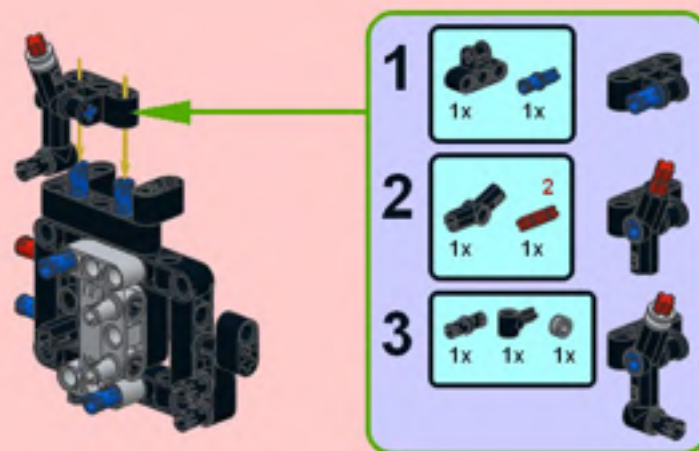
4



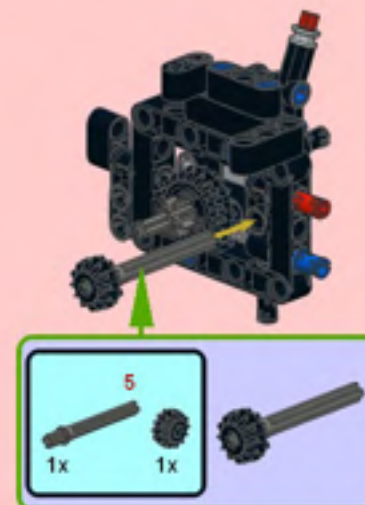
5  1x



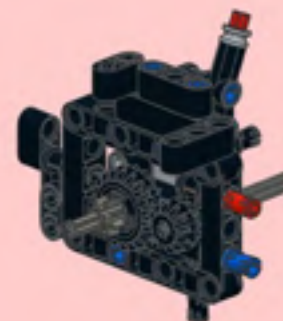
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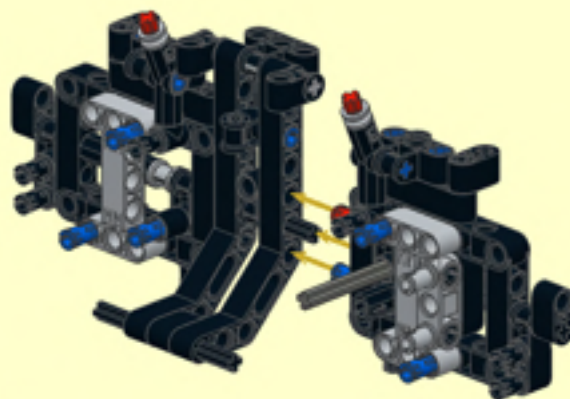
7 



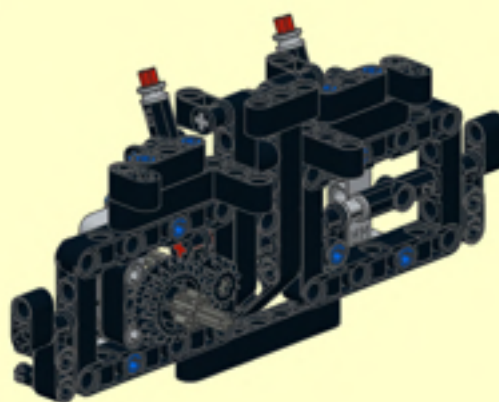
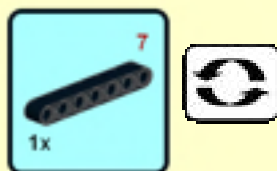
8



6

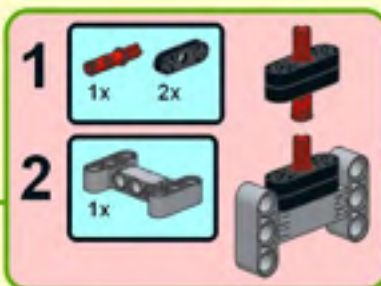
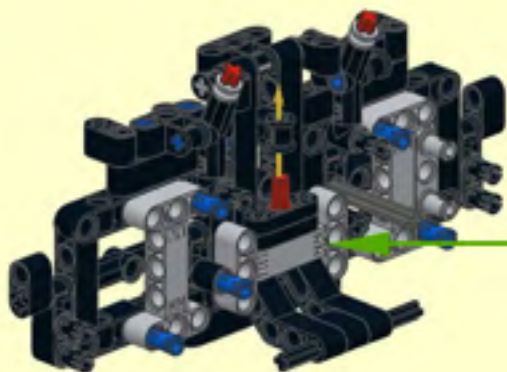


7

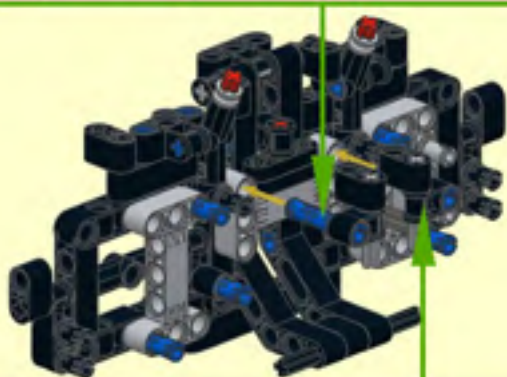




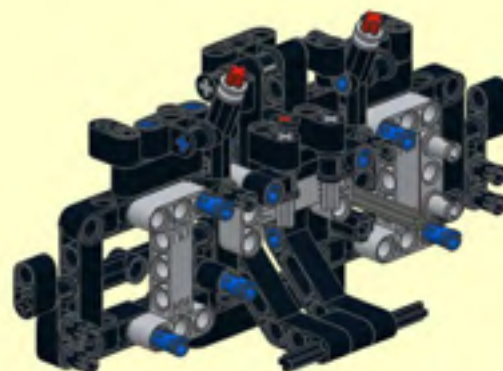
# 8



# 9



# 10




1  2x



2  1x  1x  1x



3  2x  2x



4  2x  2x




5  2x  2x



6  2x



7  2x



# 11



# 12



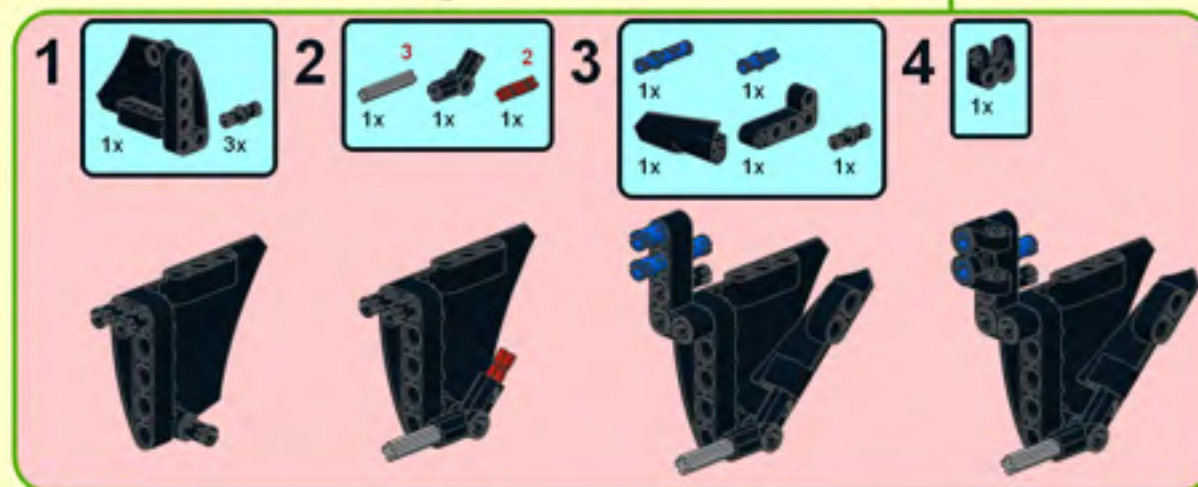
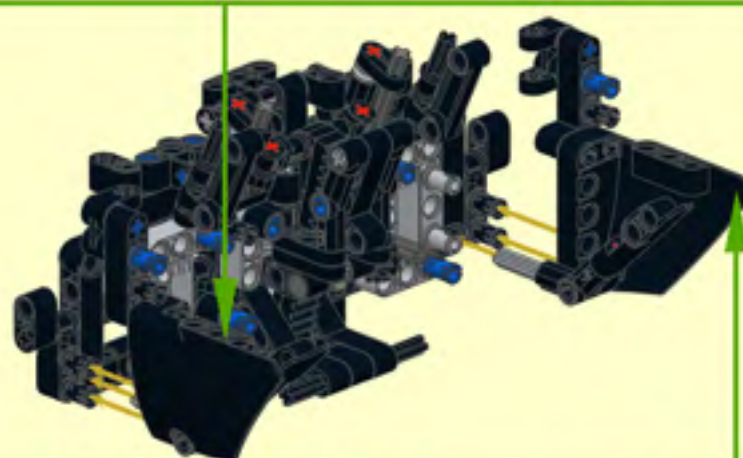
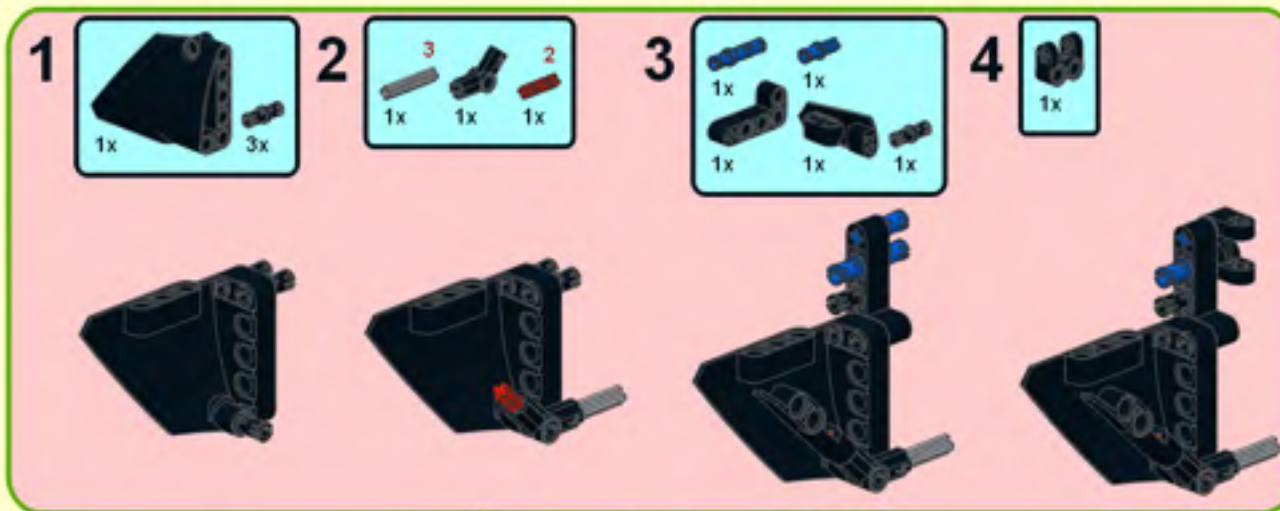
# 13



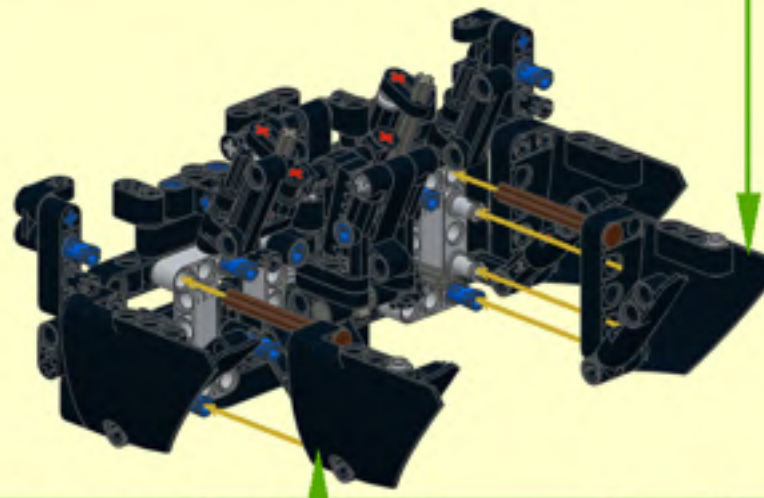
# 14

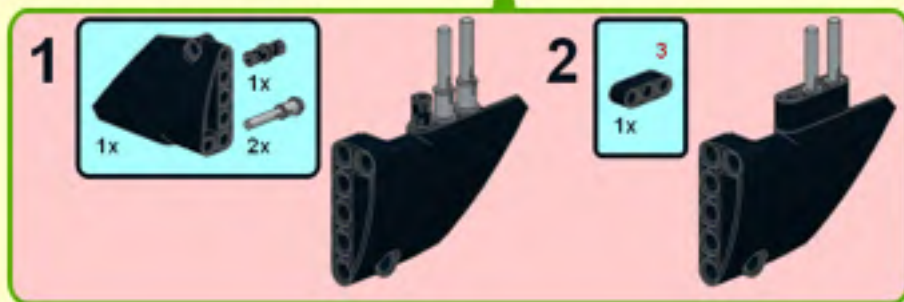
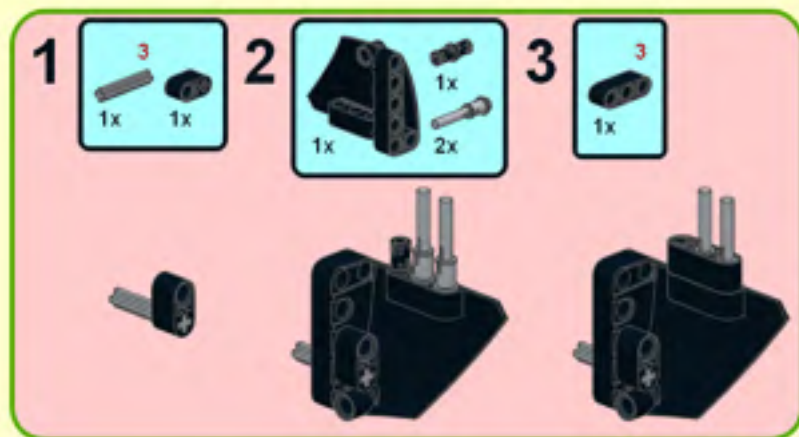




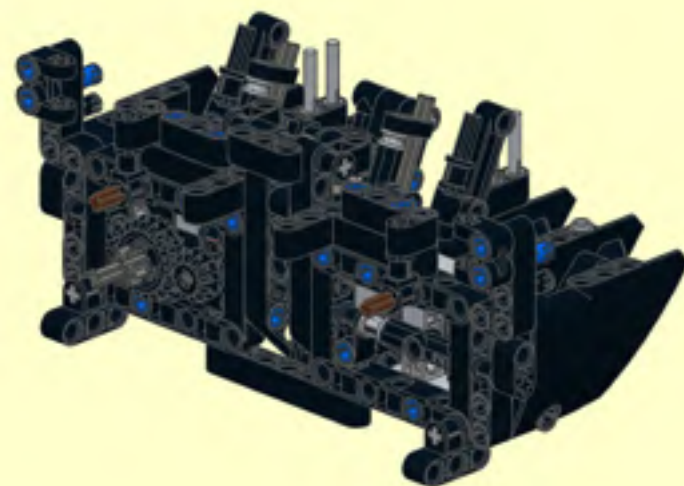


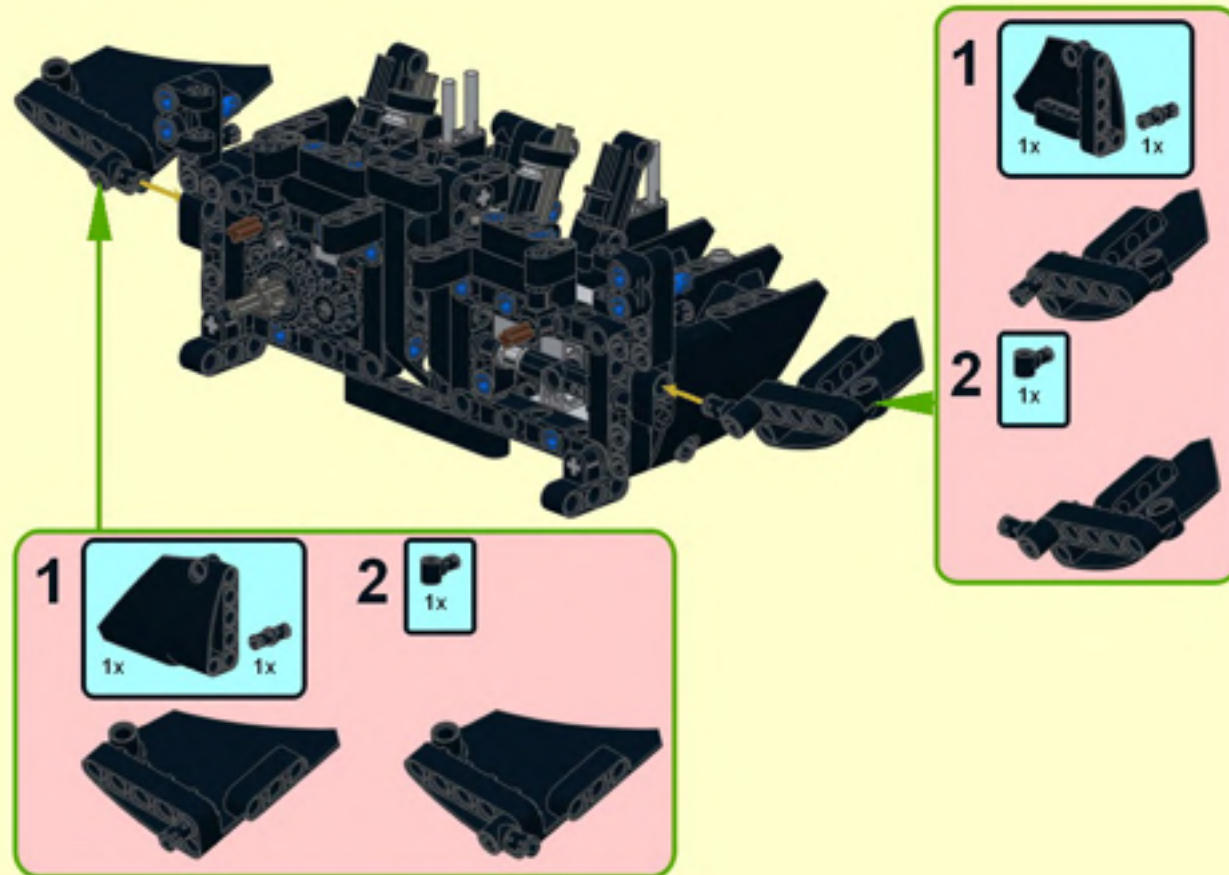




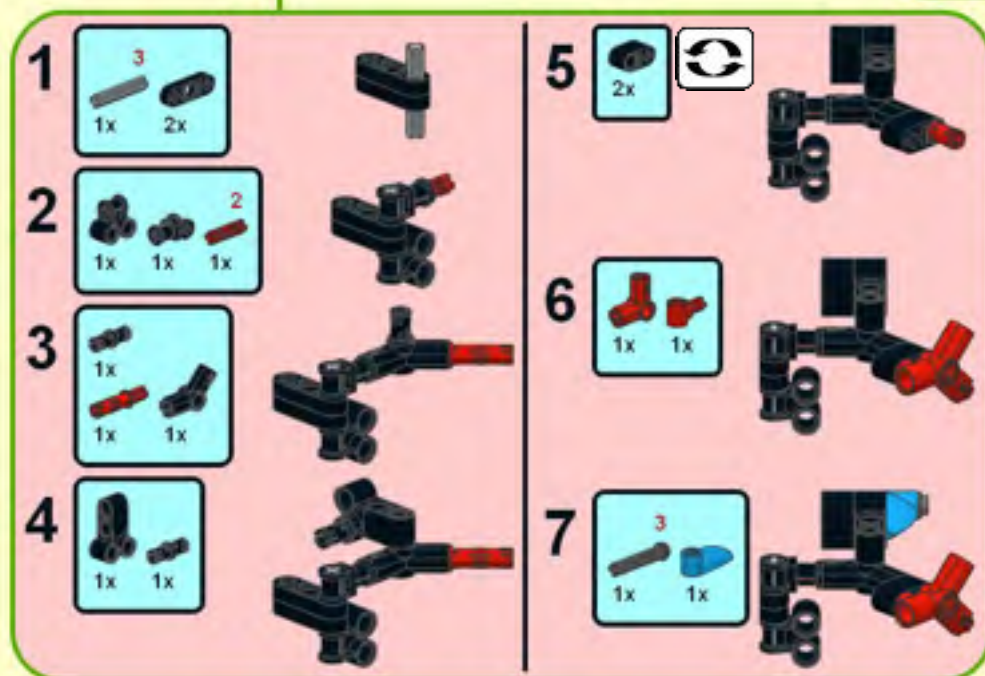
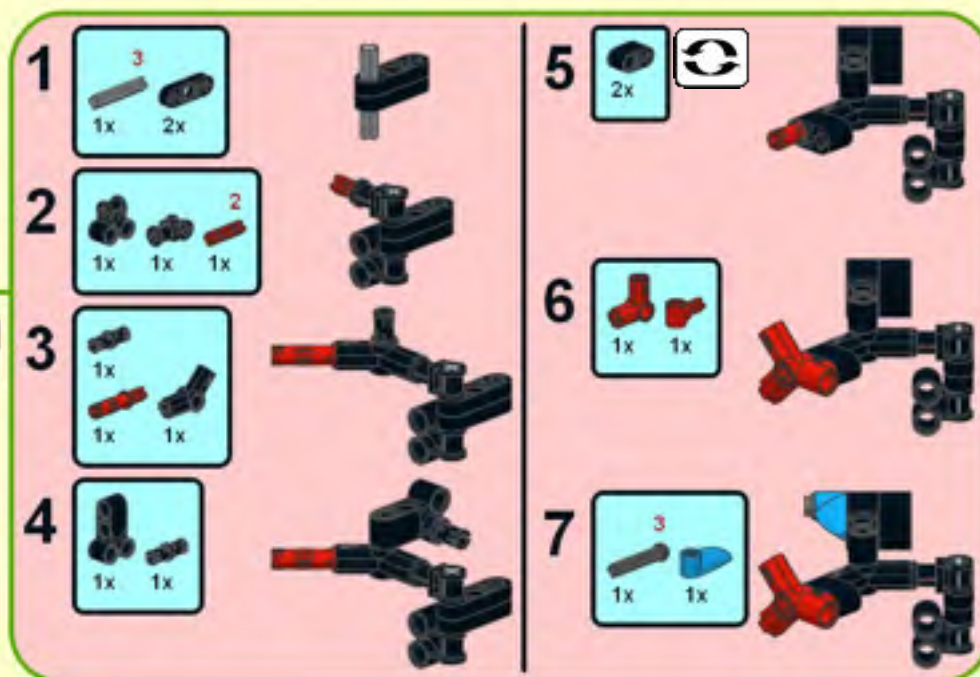
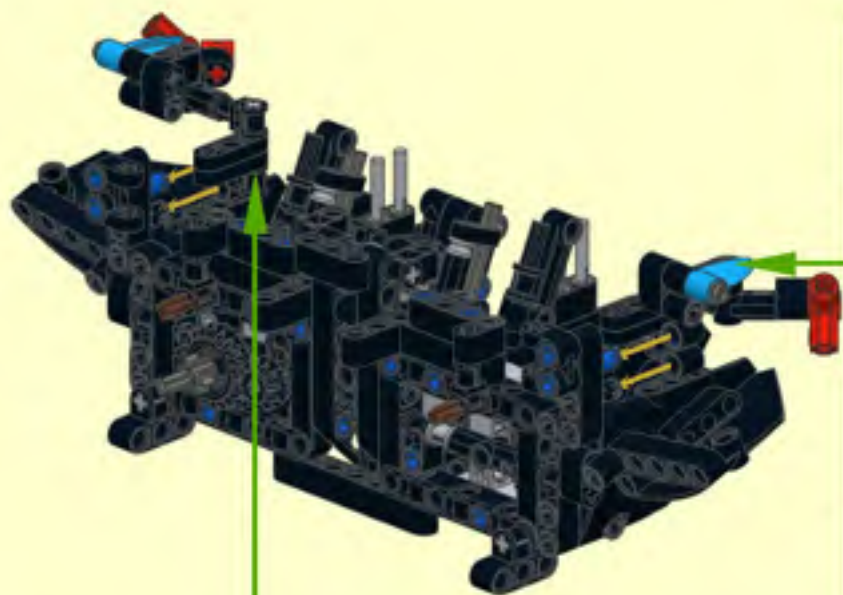


Two groups of 2x blocks, each labeled 2x.



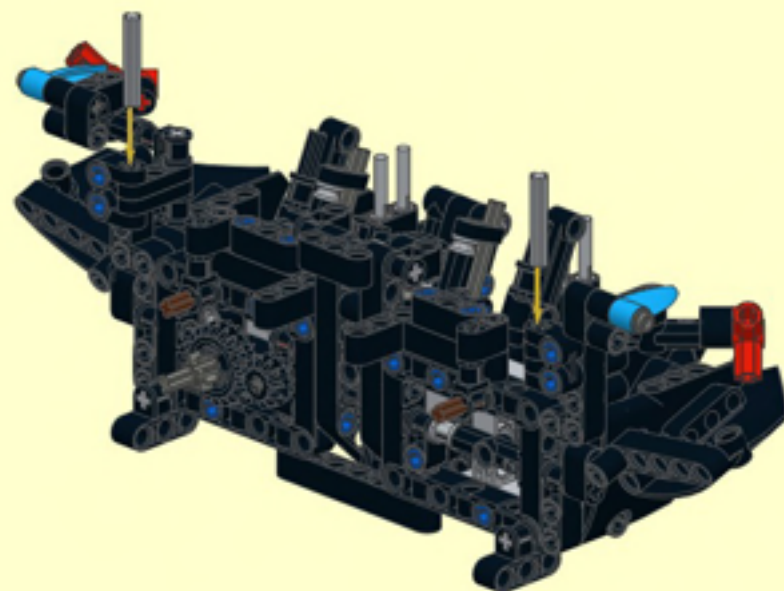


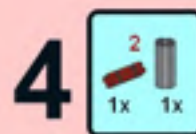
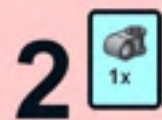
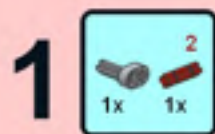




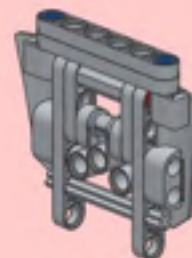
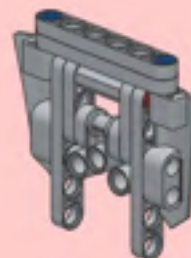
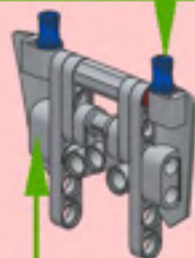


21

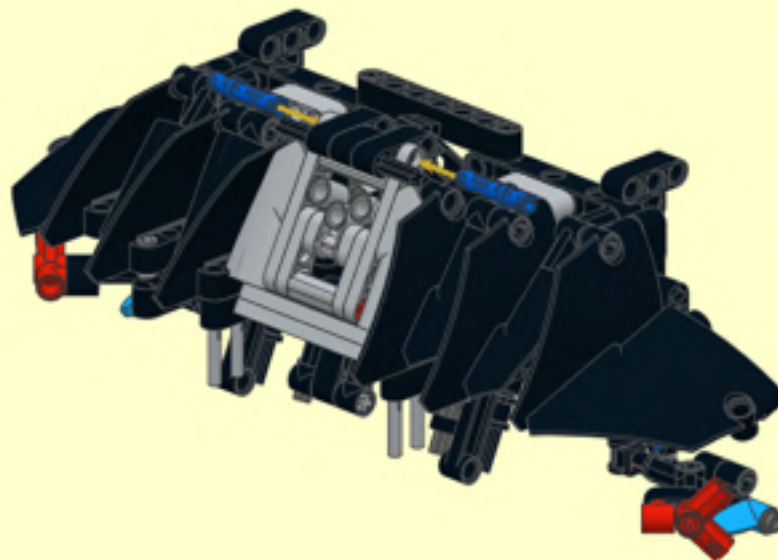




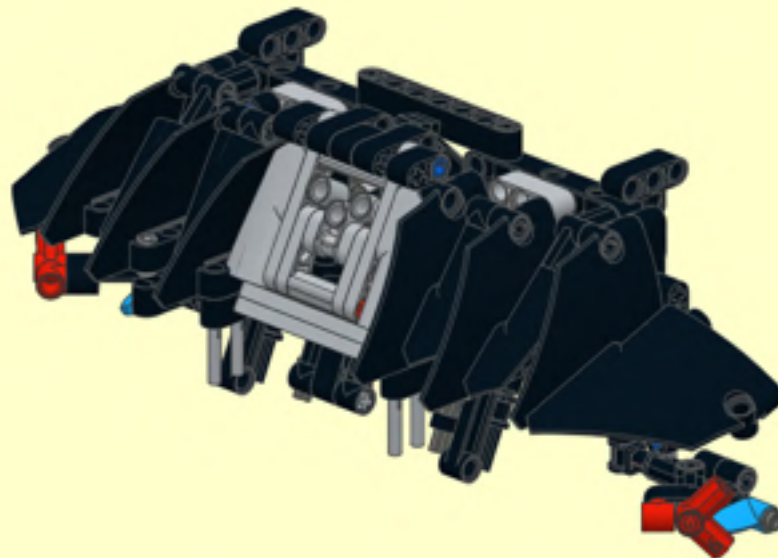
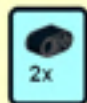
**6**

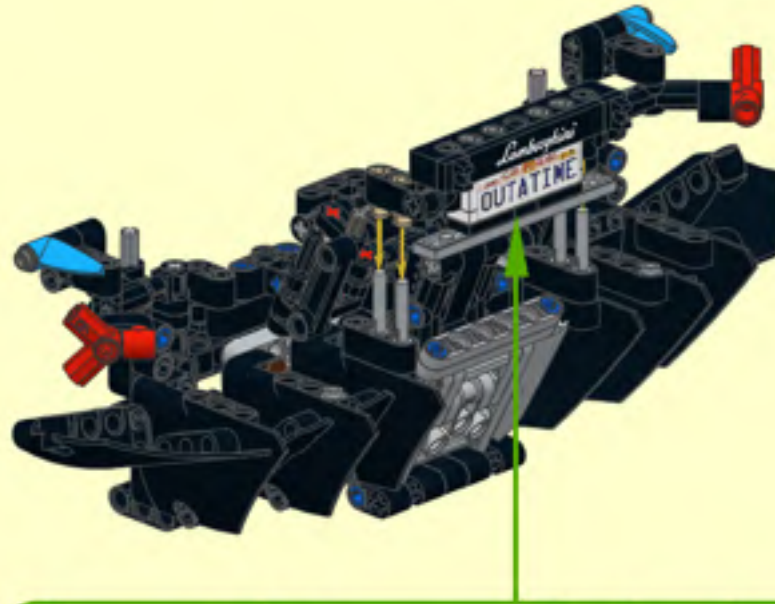

























22



23





<b>1</b>  1x  2x  4x		<b>5</b>  1x  1x	
<b>2</b>  1x  1x  2x		<b>6</b>  1x  2x	
<b>3</b>  1x  2x  1x		<b>7</b>  1x	
<b>4</b>  4x  2x			





1



2



3



4



5



1



2



3



4



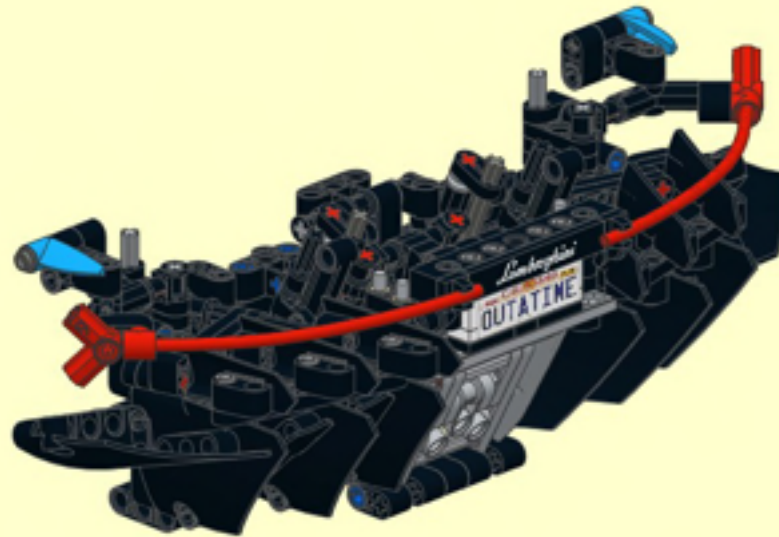
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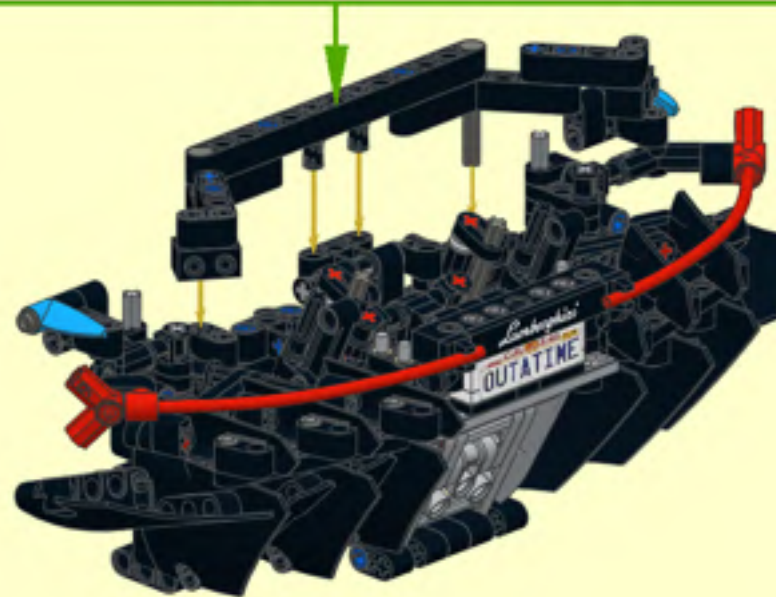
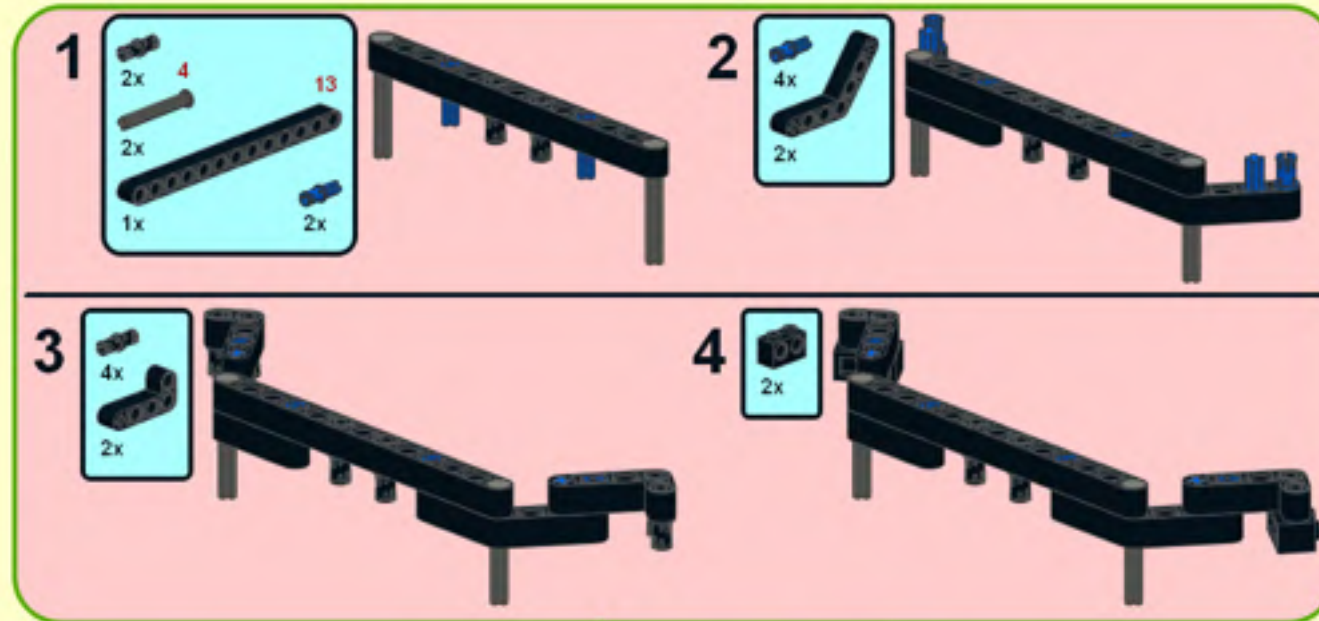


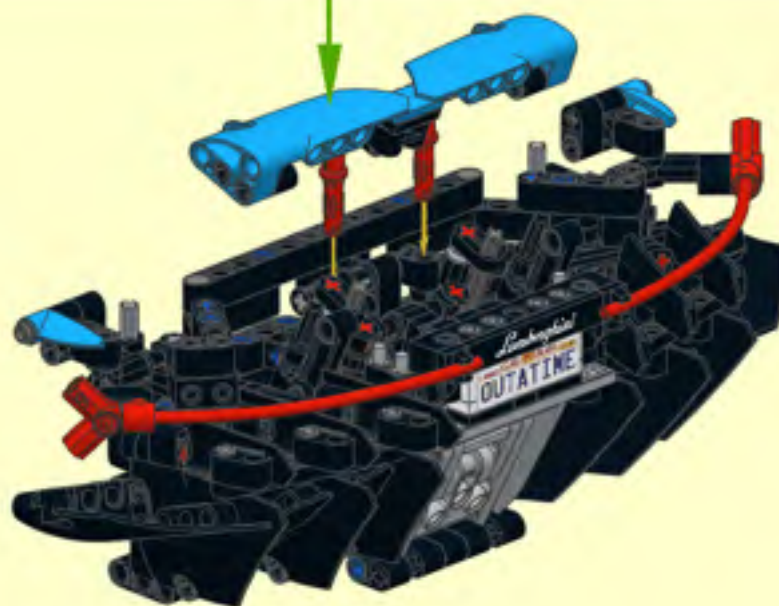
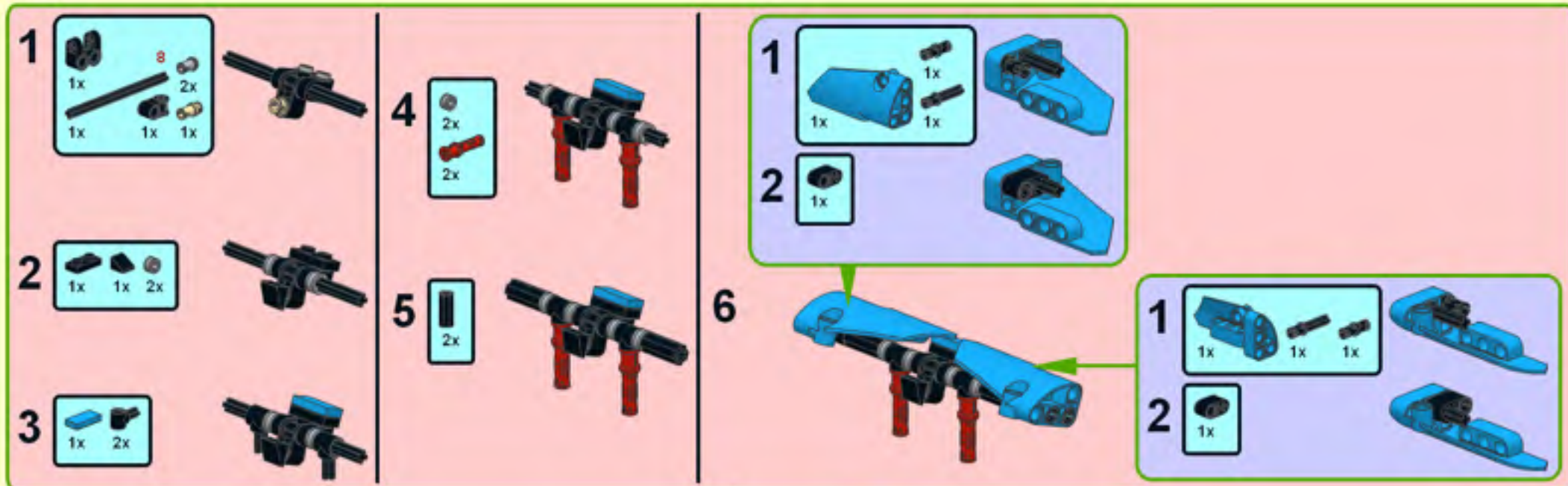
26



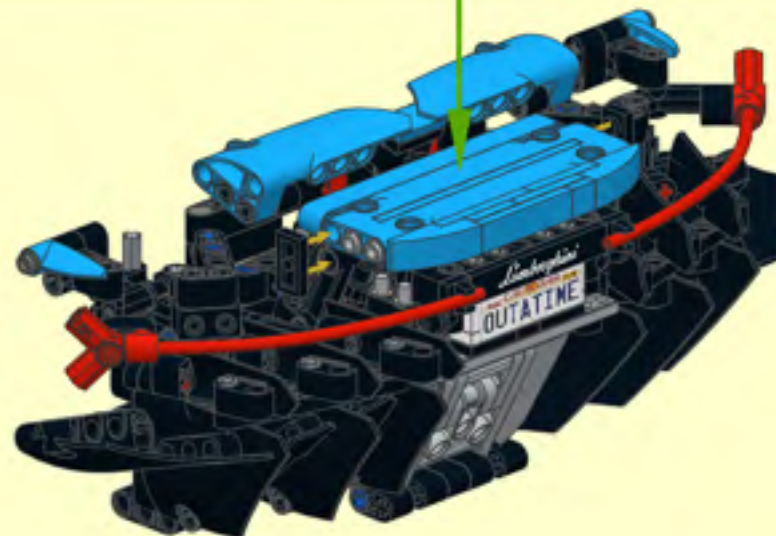
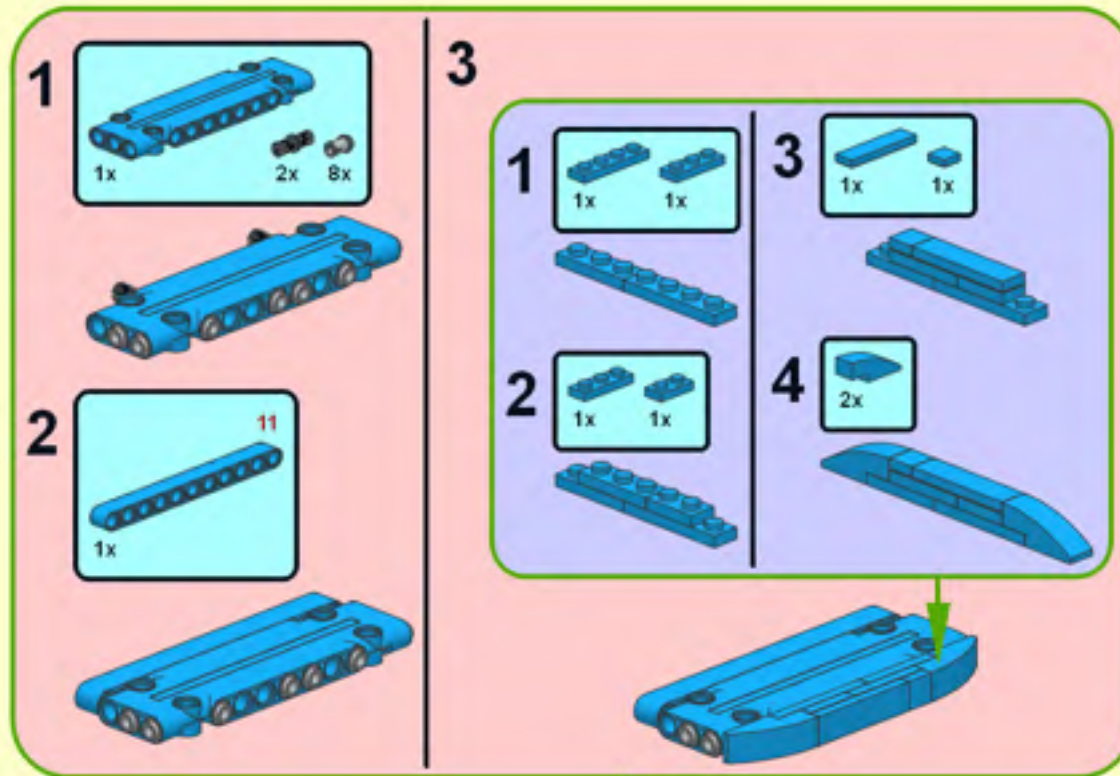
2x



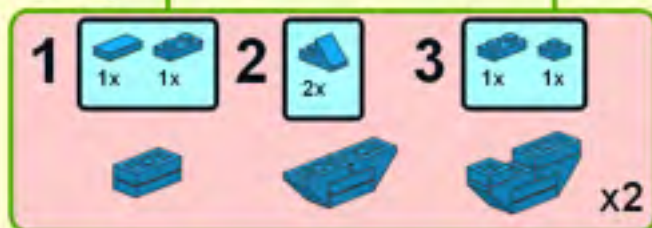
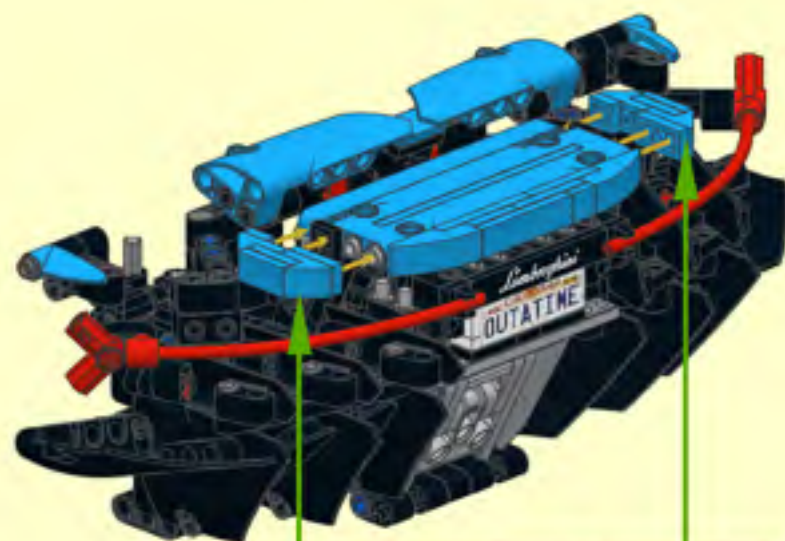




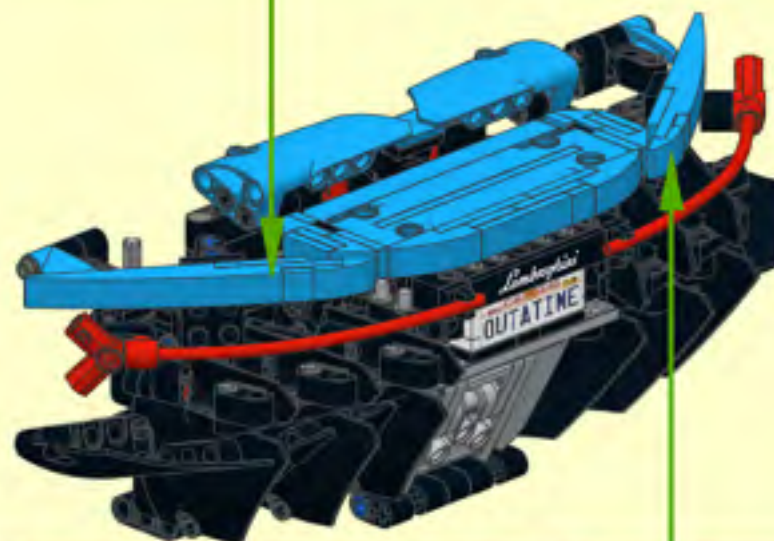
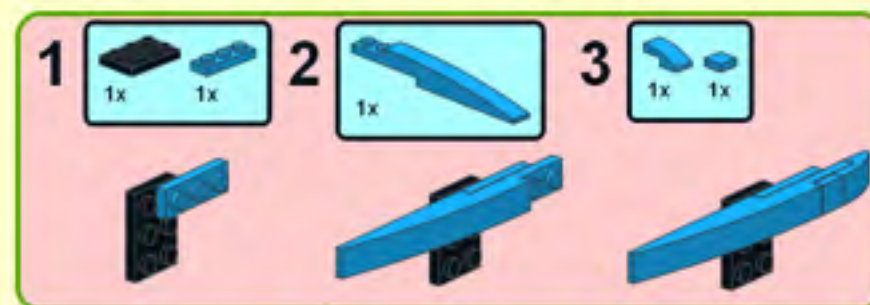




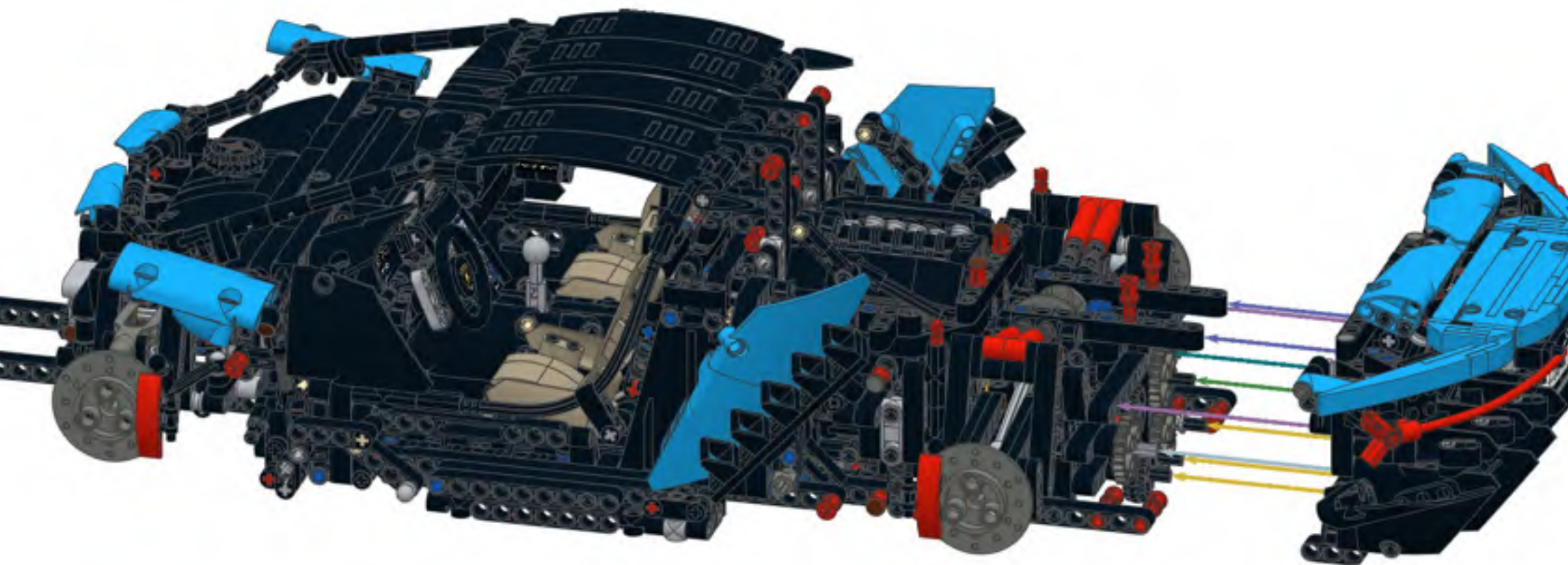
# 30

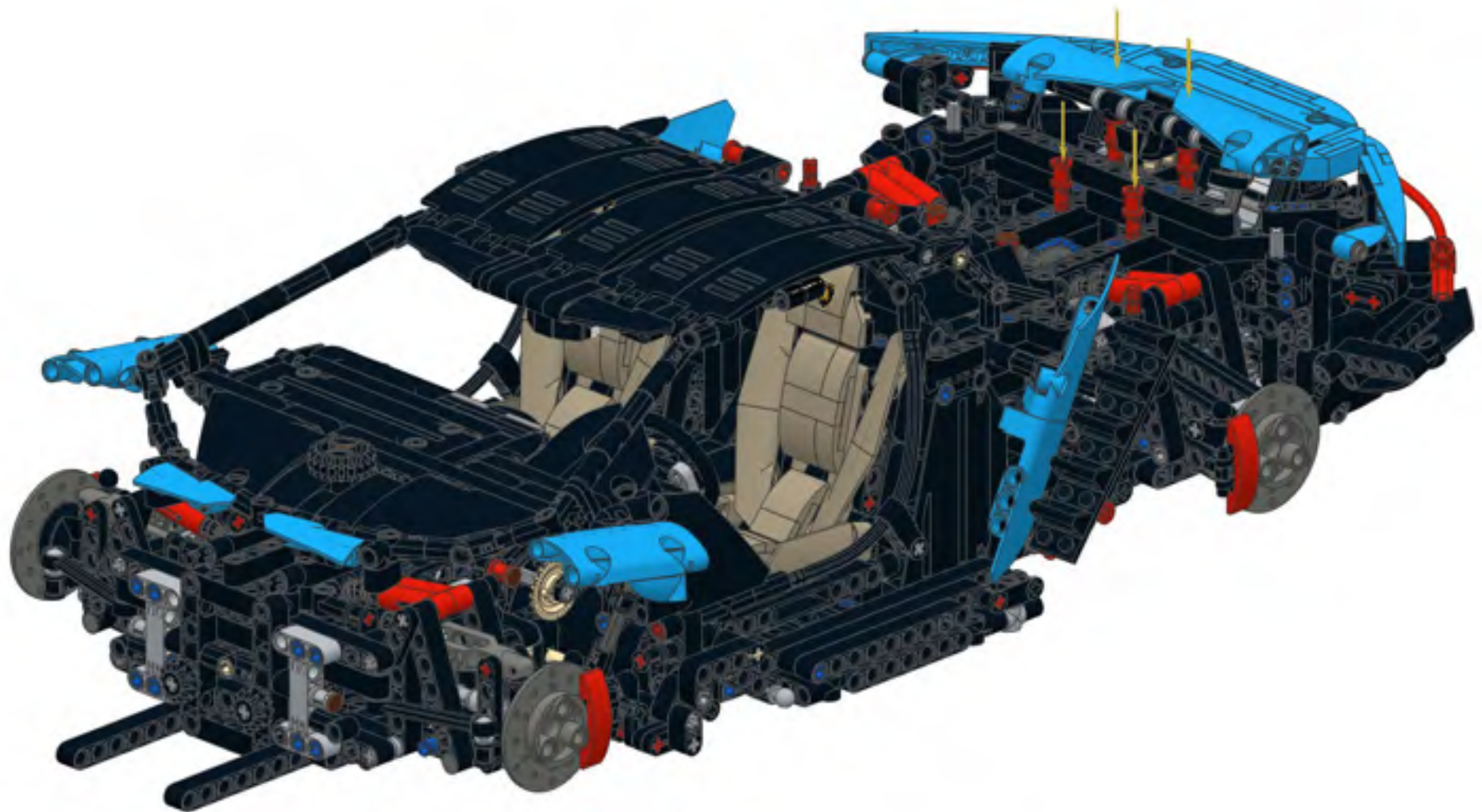


# 31

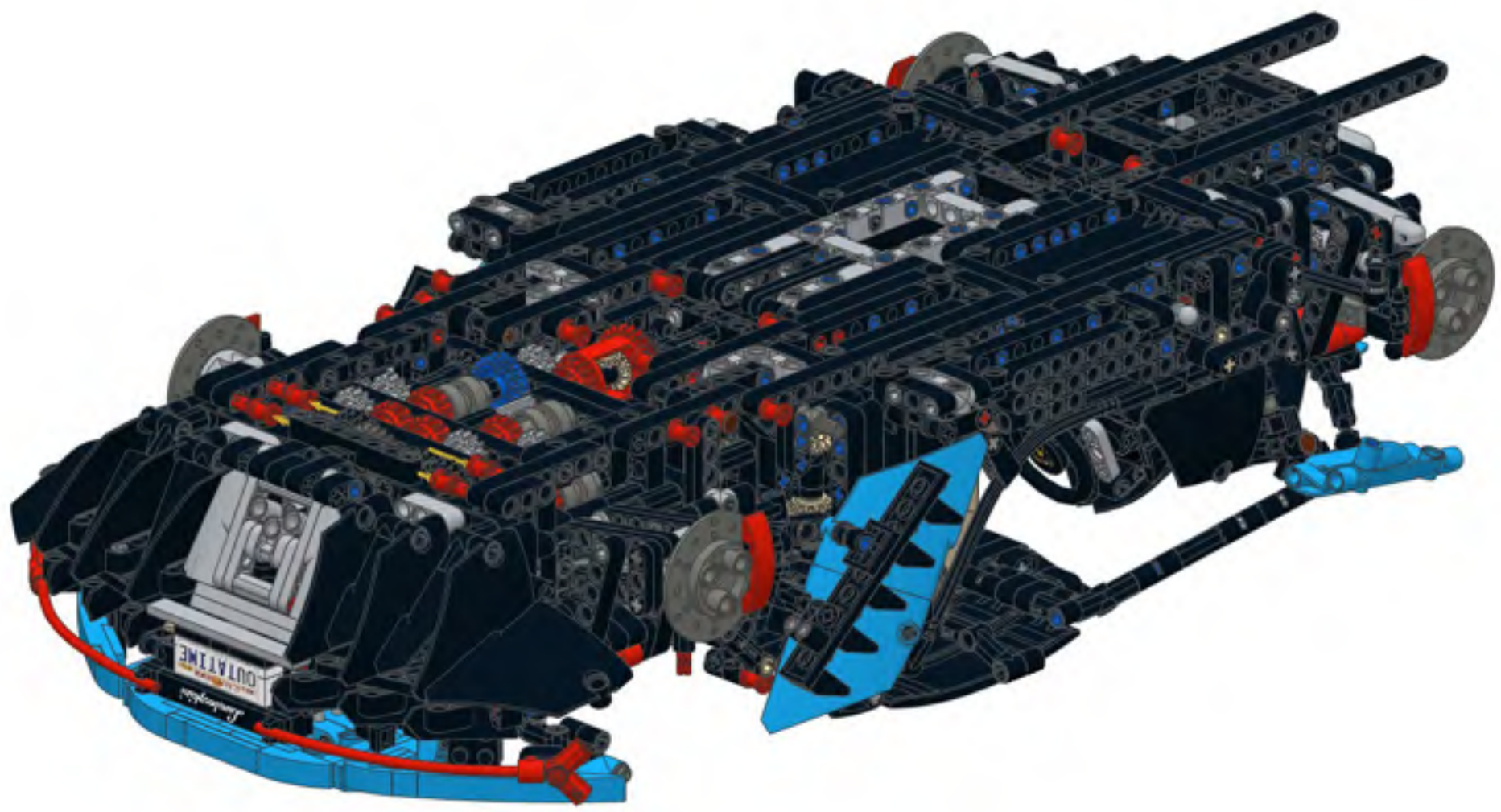












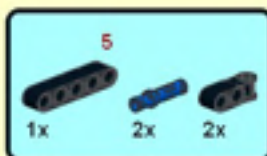
## 8. Front Section



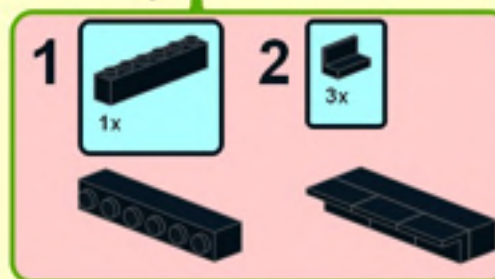
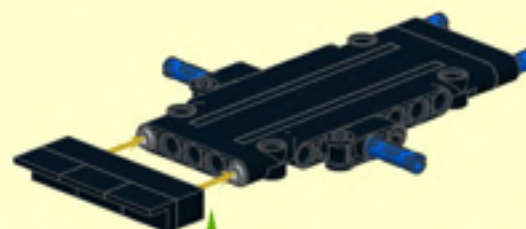
1



2



3

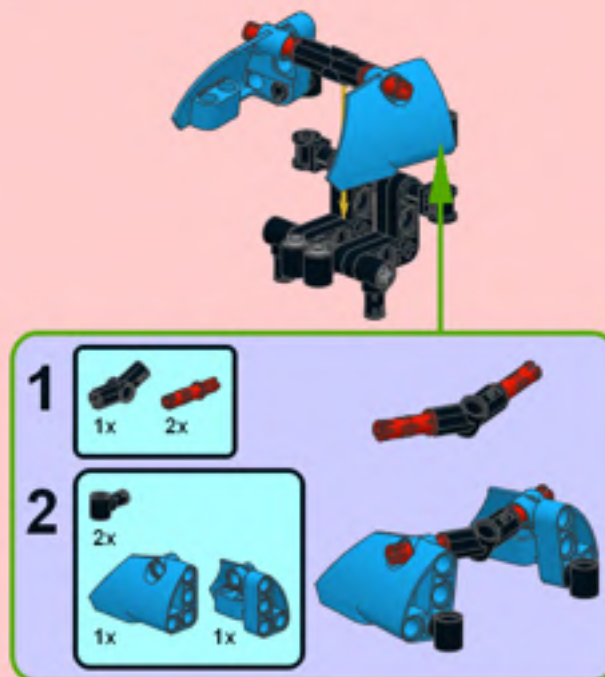


4





6

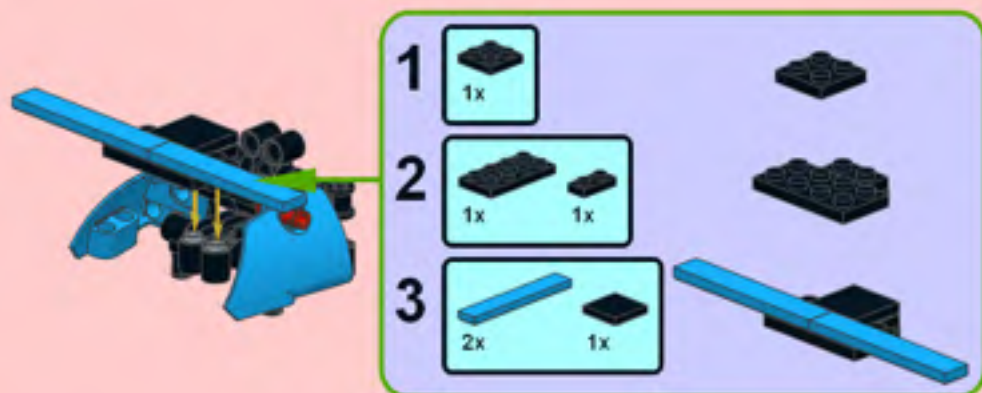


7

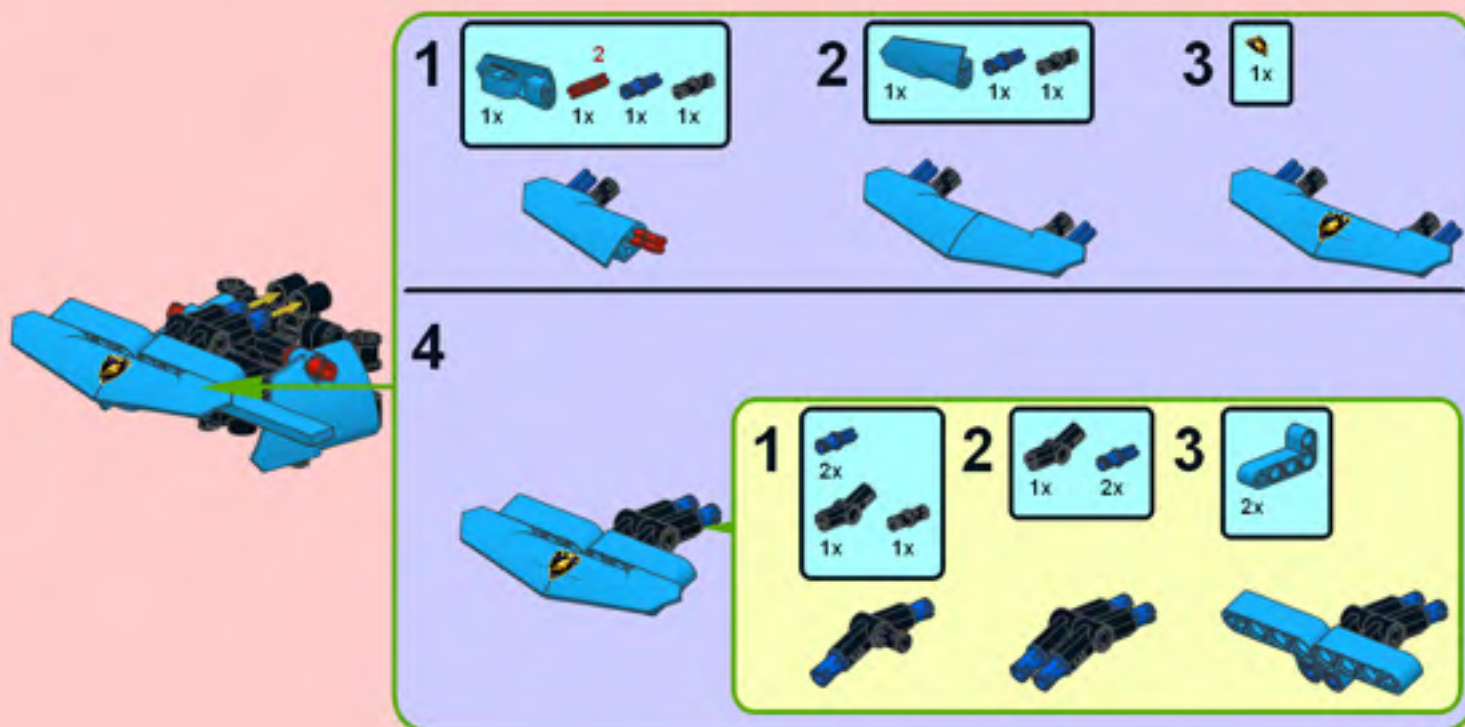




# 8

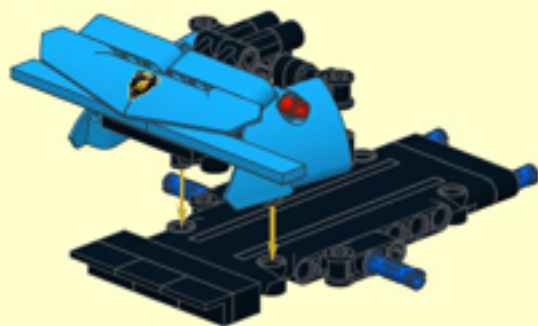


# 9

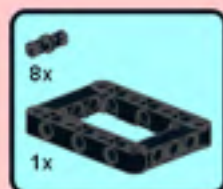


# 10





1



2



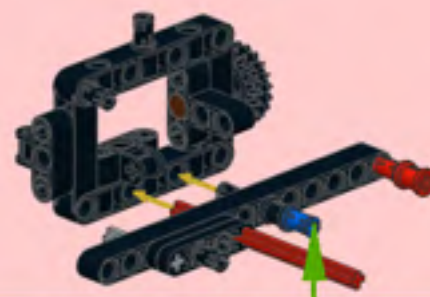
3



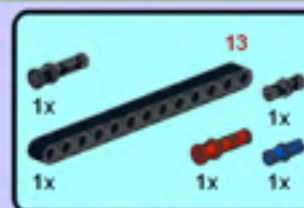
4



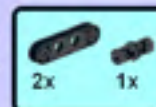
5



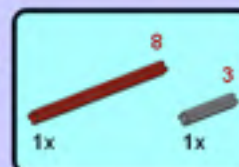
1



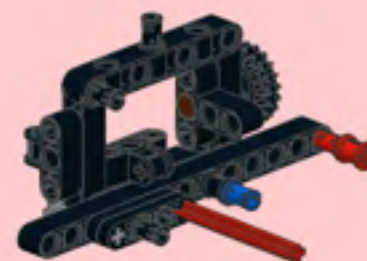
2



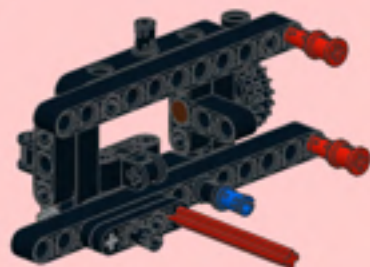
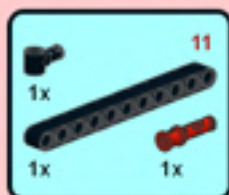
3



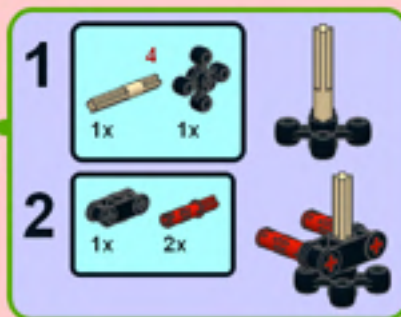
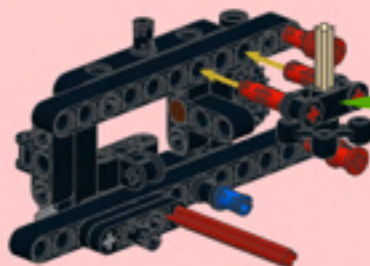
6



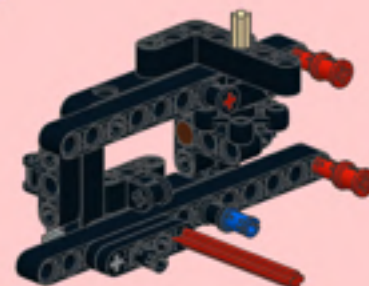
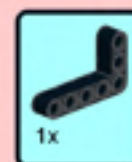
7



8

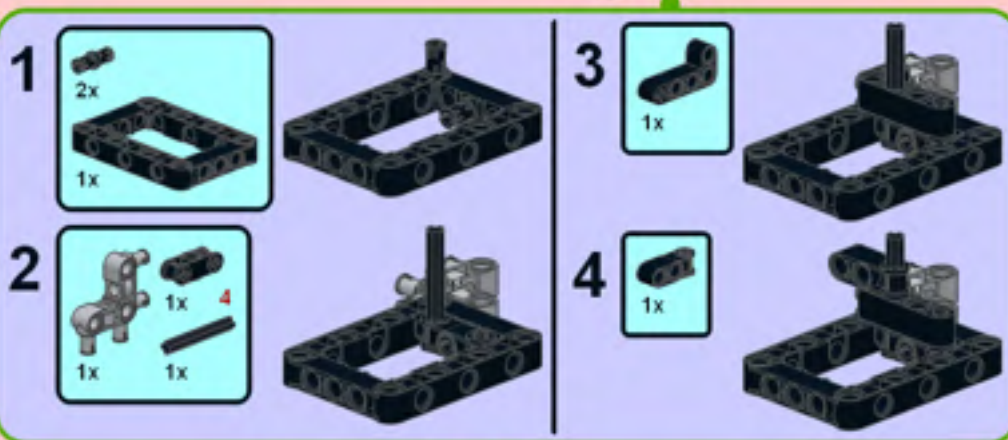
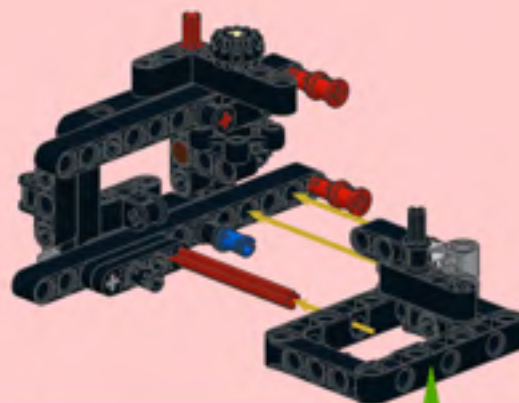


9

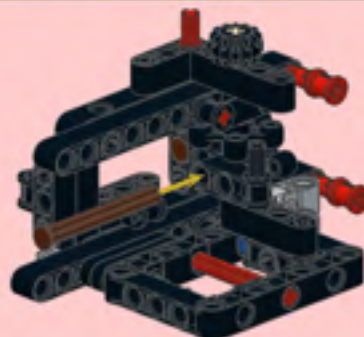




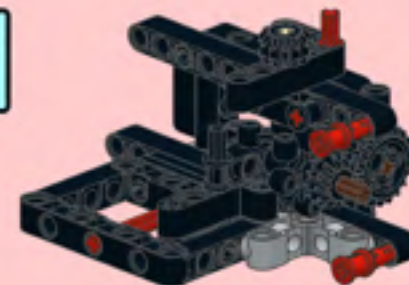
# 10



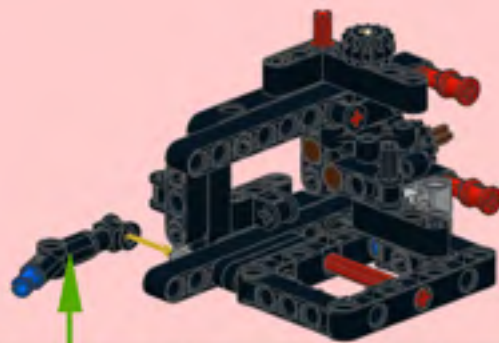
# 11



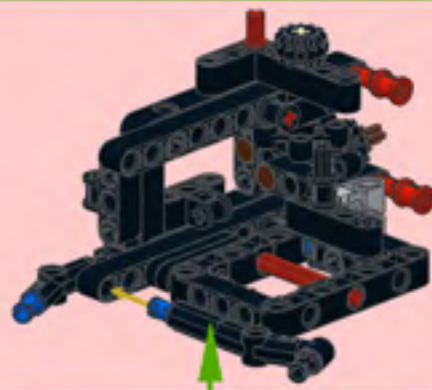
# 12



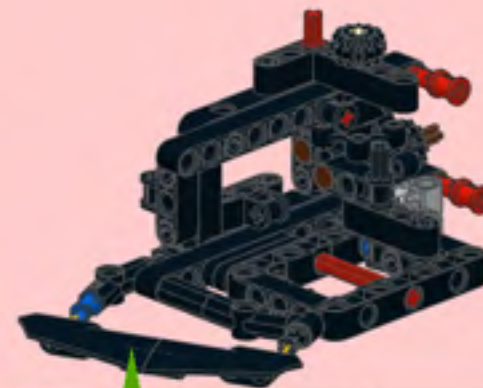
# 13



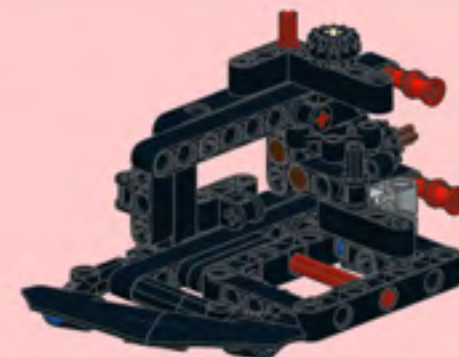
# 14

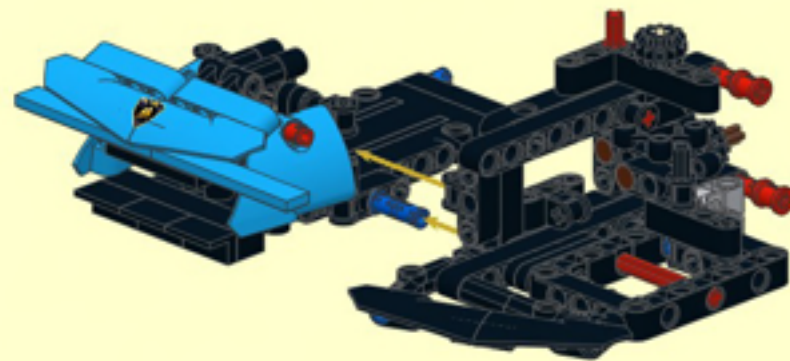


# 15

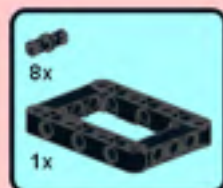


# 16





1



2



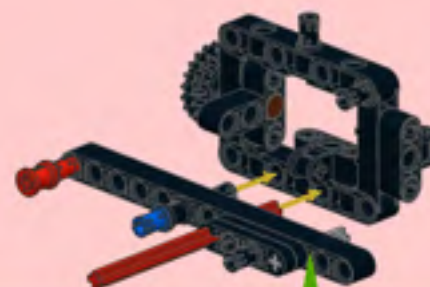
3



4



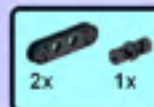
5



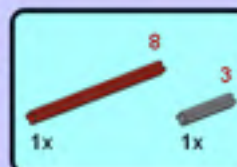
1



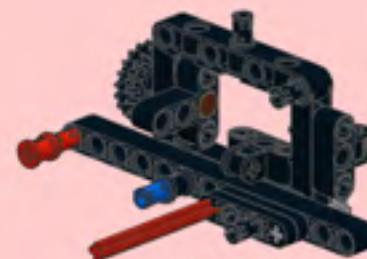
2



3

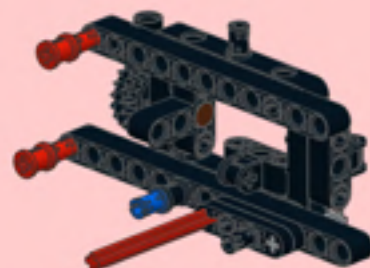
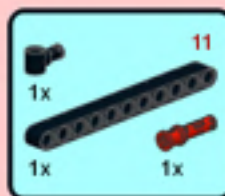


6

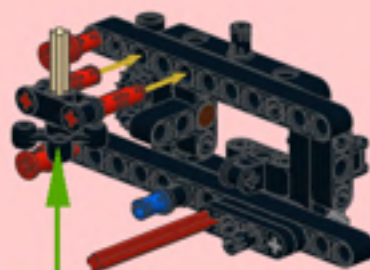




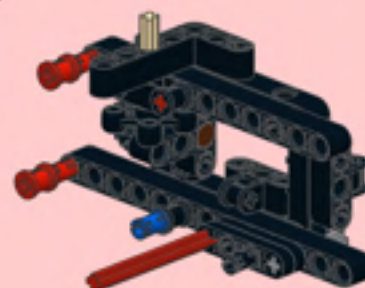
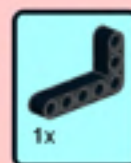
7



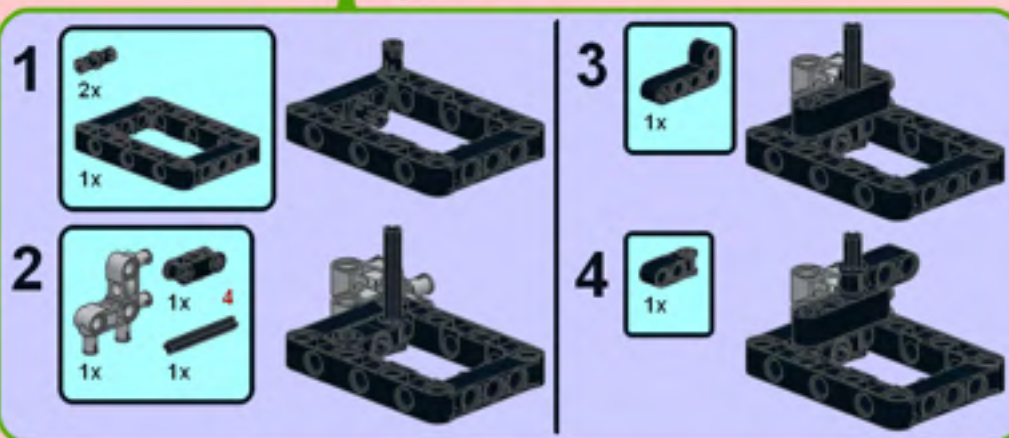
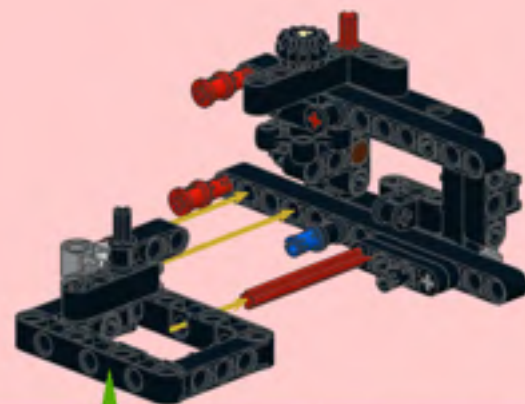
8



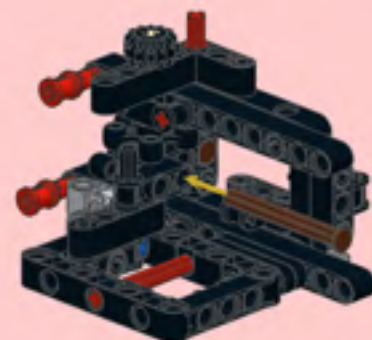
9



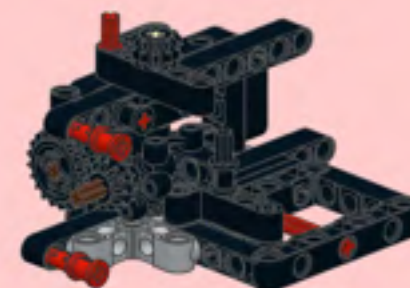
# 10



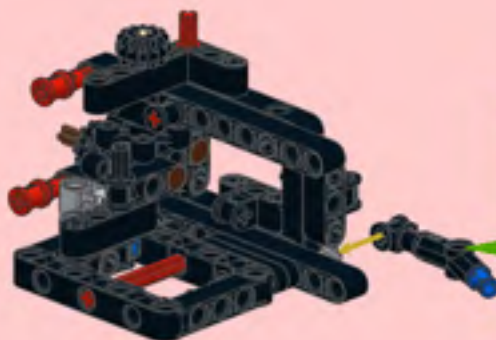
# 11



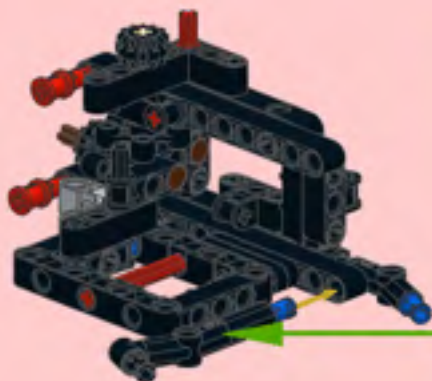
# 12



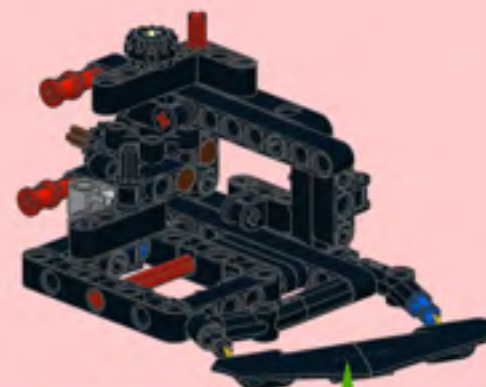
# 13



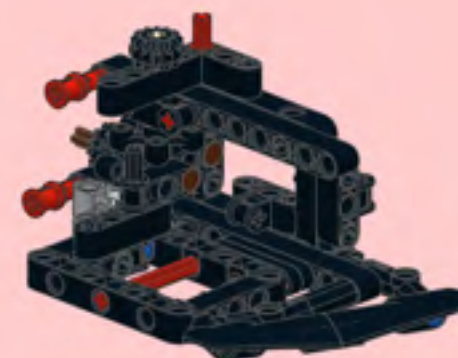
# 14



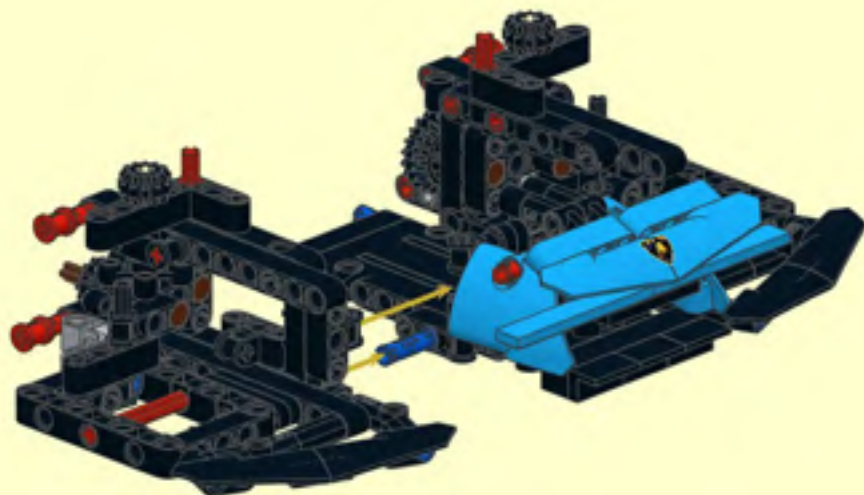
# 15



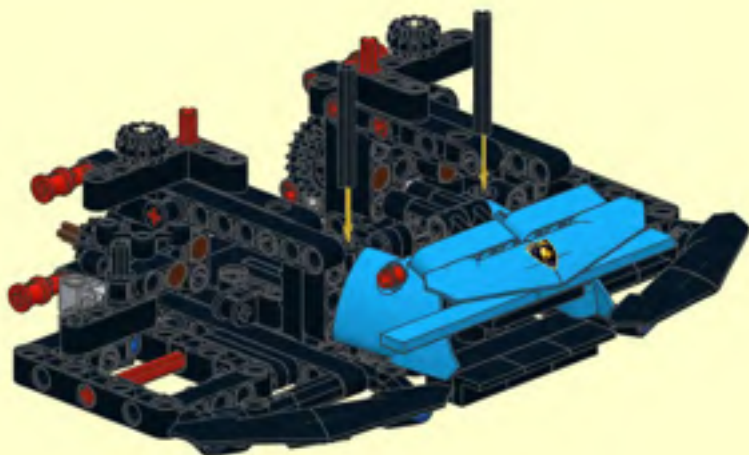
# 16



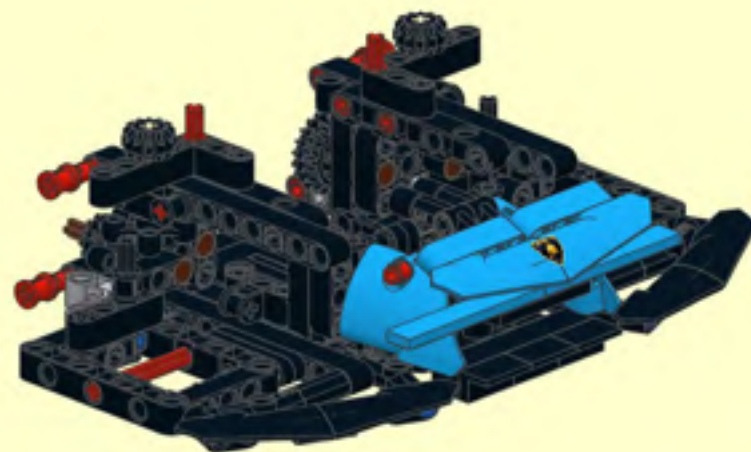
7 



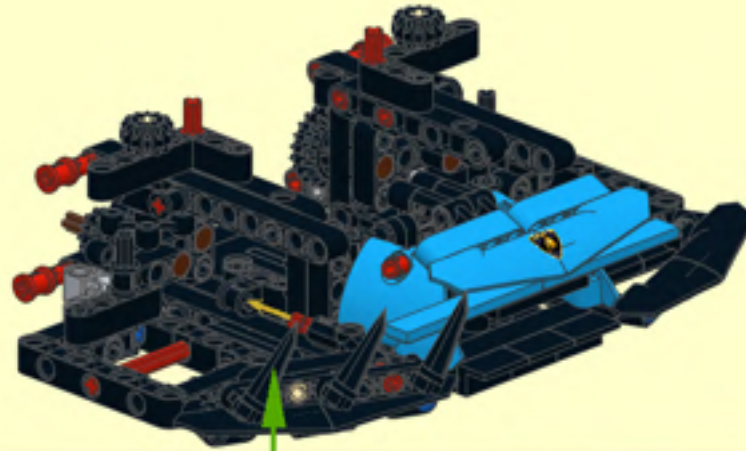
8 



9







**1**

1x

1x

1x

1x

1x

1x

**2**

1x

1x

1x

**3**

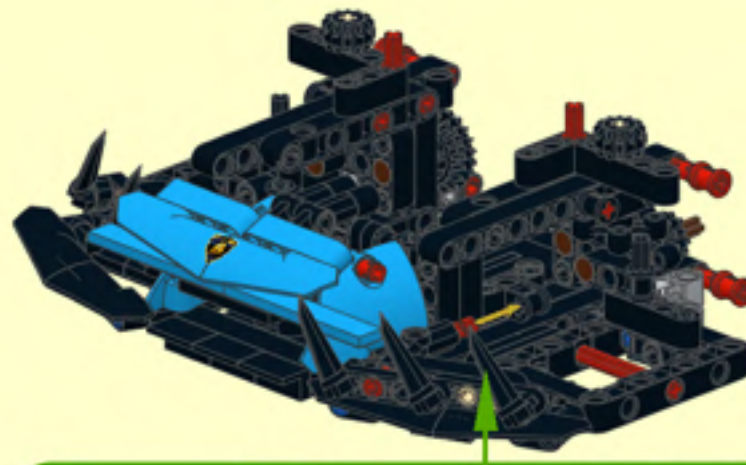
1x

**4**

3x

**5**

3x



1

1x

5

2x

1x

1x

2

1x

1x

2

1x

3

1x

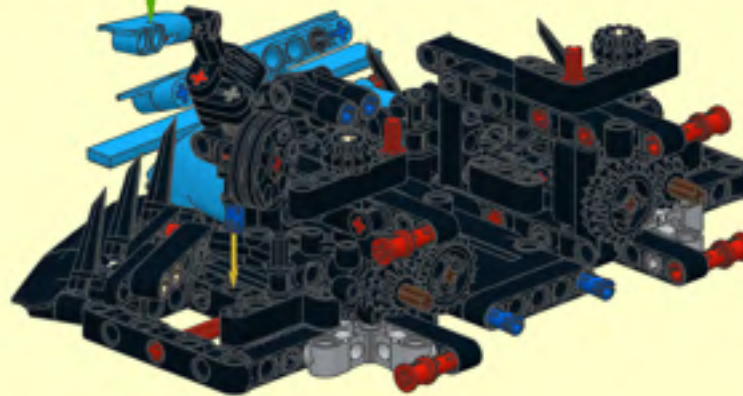
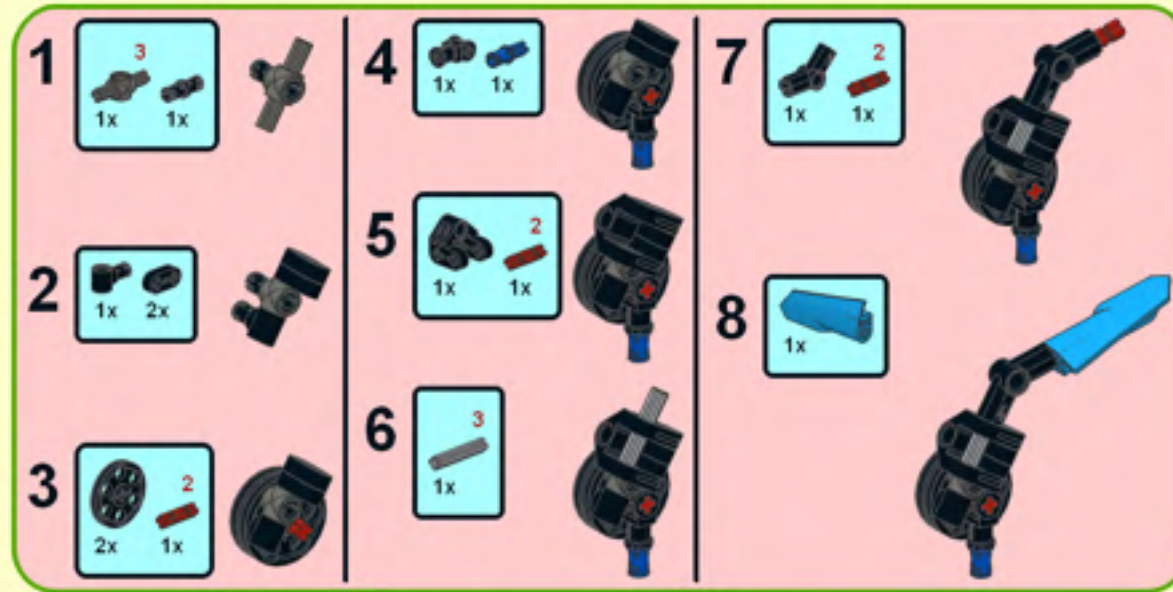
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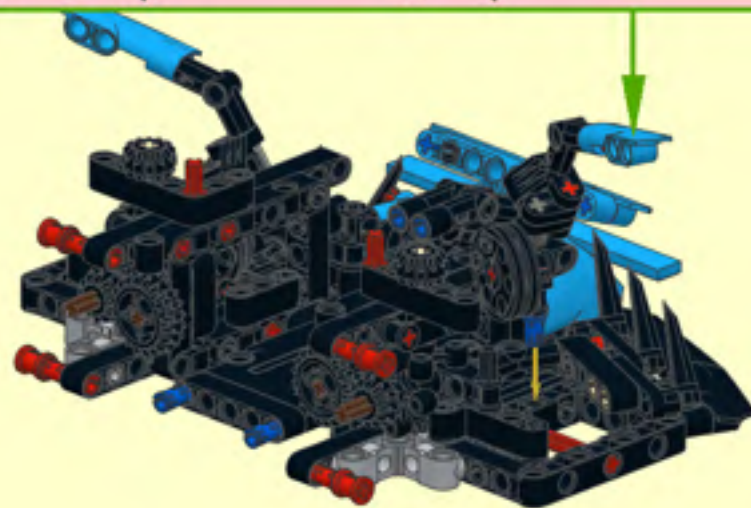
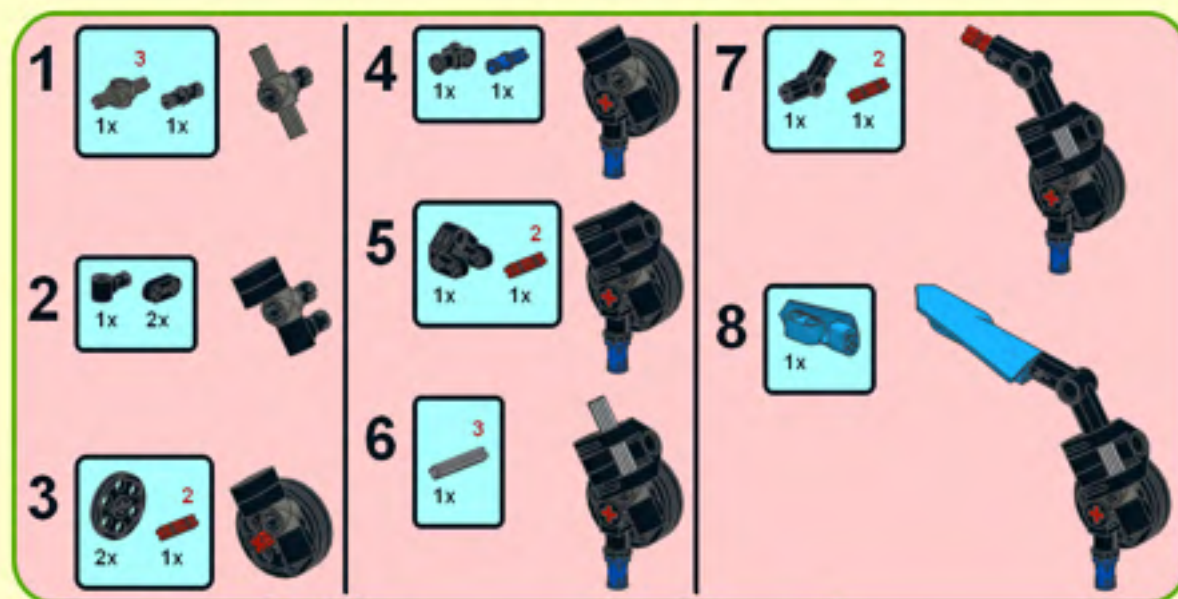
4

3x


5

3x







1 




2 



3 



4 



5 



6 



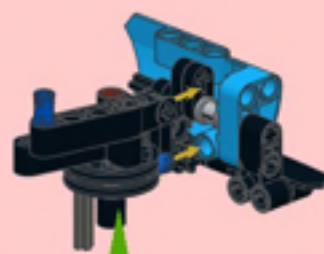
7 



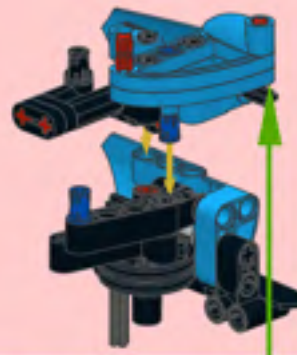
1   
2 

8



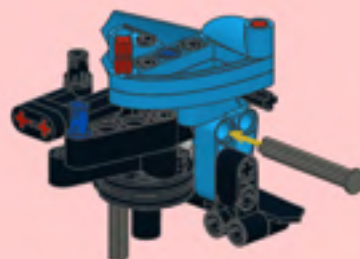


1	 1x 1x		4	 1x 1x	
2	 1x 1x		5	 1x 1x	
3	 1x 2x			 1x 1x	

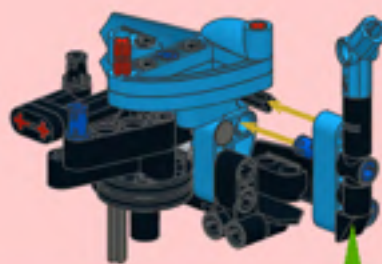


<p><b>1</b></p> <p>1x 1x 1x 4</p> <p><b>2</b></p> <p>1x 2x 1x</p> <p><b>3</b></p> <p>2x 2x</p>	<p><b>4</b></p> <p>1x</p>	<p><b>1</b></p> <p>1x 1x 1x 2</p> <p><b>2</b></p> <p>1x 1x 2x</p> <p><b>3</b></p> <p>2 1x 1x</p> <p><b>4</b></p> <p>2 1x 2x</p> <p><b>5</b></p> <p>1x 1x 1x</p>
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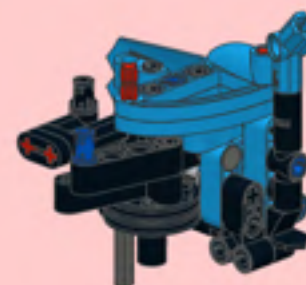
# 11



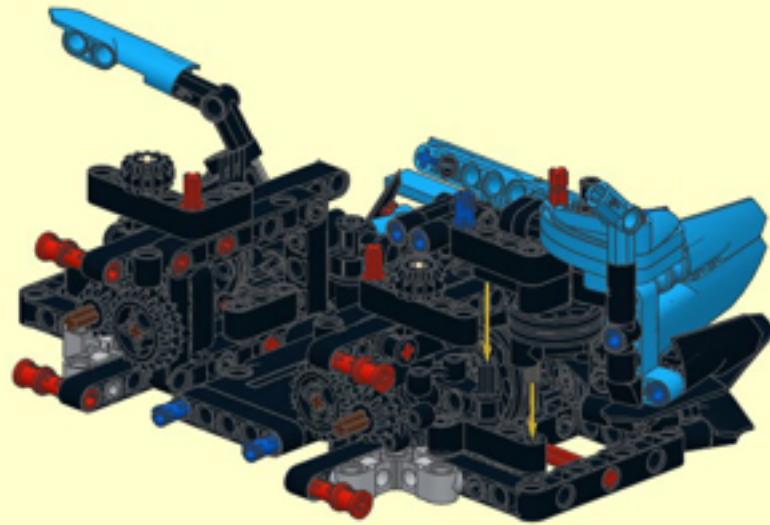
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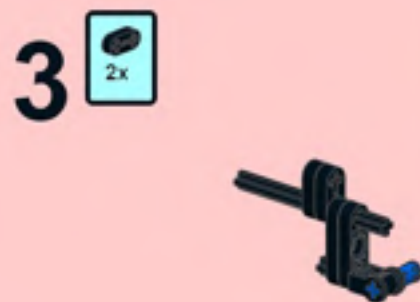


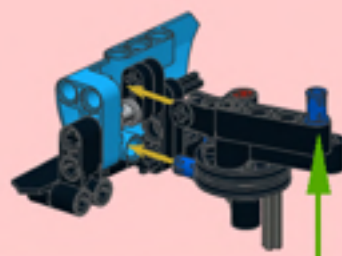
# 13



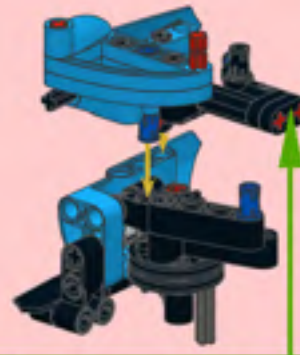








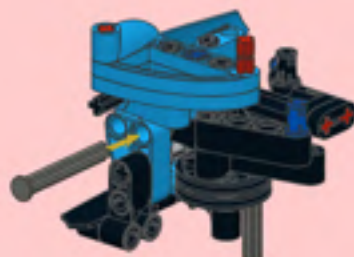
1	 1x 1x		4	 1x 1x	
2	 1x 1x		5	 1x 1x 4	
3	 1x 2x				



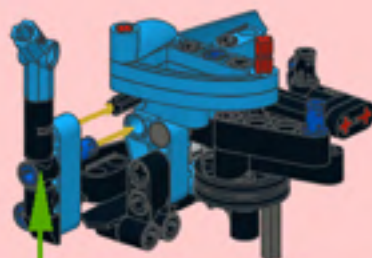
<p><b>1</b></p> <p><b>2</b></p> <p><b>3</b></p>	<p><b>4</b></p>	<p><b>1</b></p> <p><b>2</b></p> <p><b>3</b></p> <p><b>4</b></p> <p><b>5</b></p>
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# 11

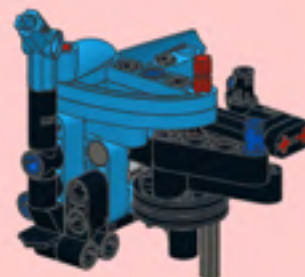


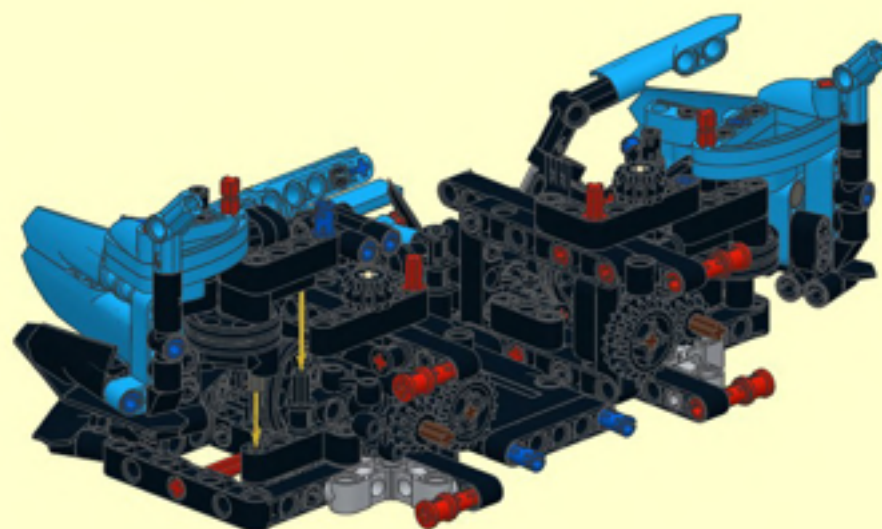
# 12

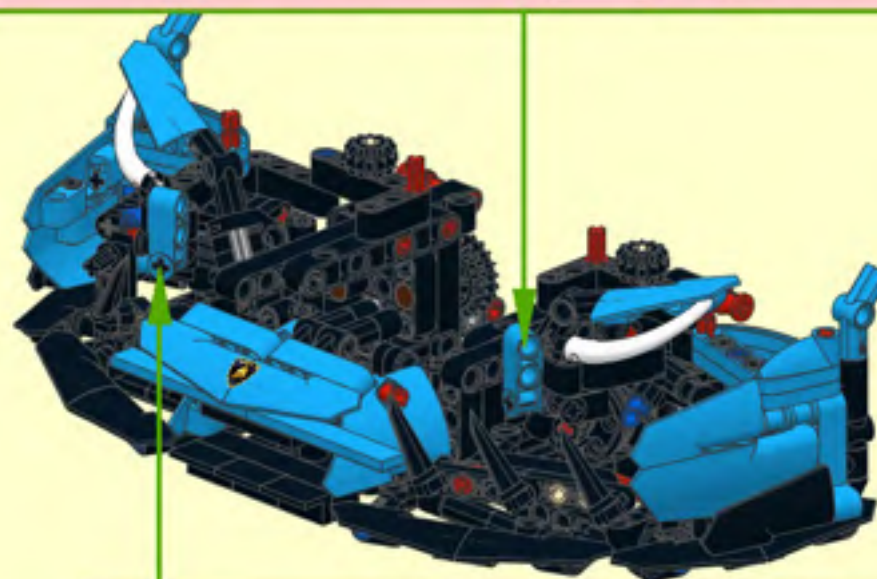


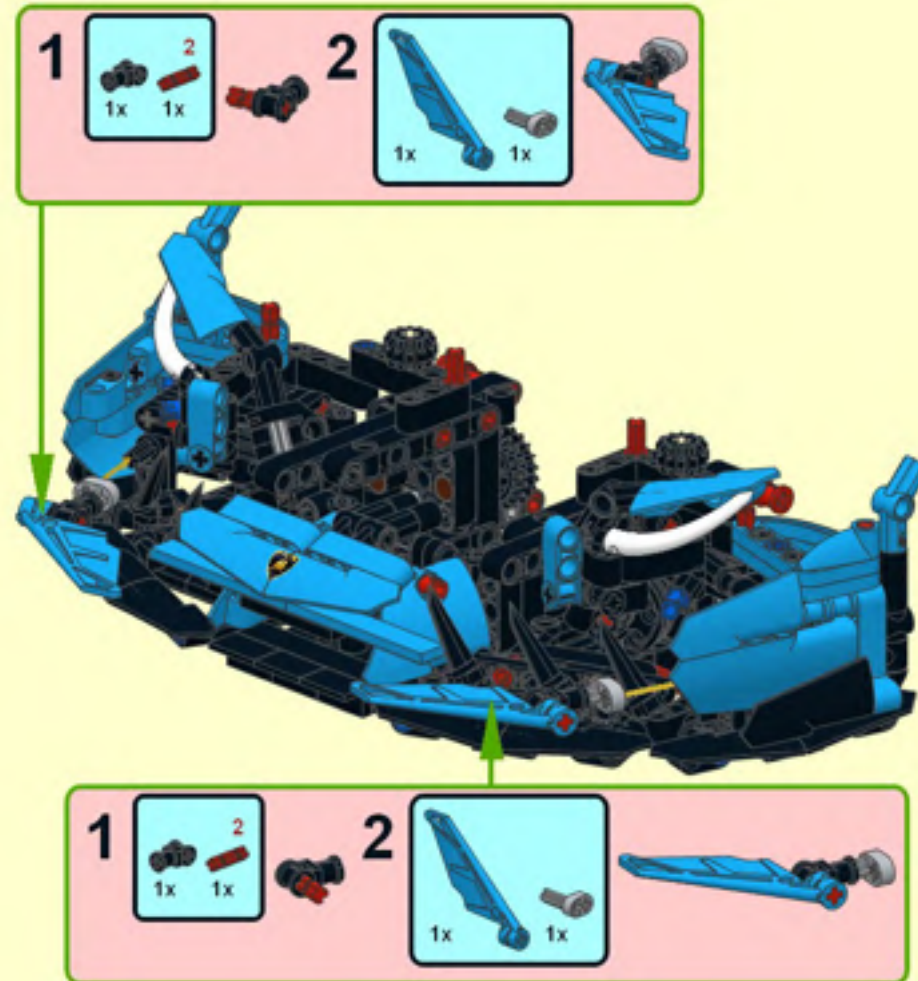
<h2>1</h2>	<h2>3</h2>
<h2>2</h2>	<h2>4</h2>

# 13











1

1x

1x

2

1x

1x

2x

1x

3

1x

1x

4

1

3

1x

1x

2

1x

3

1x

1x

4

1x

1x

5

1

1x

1x

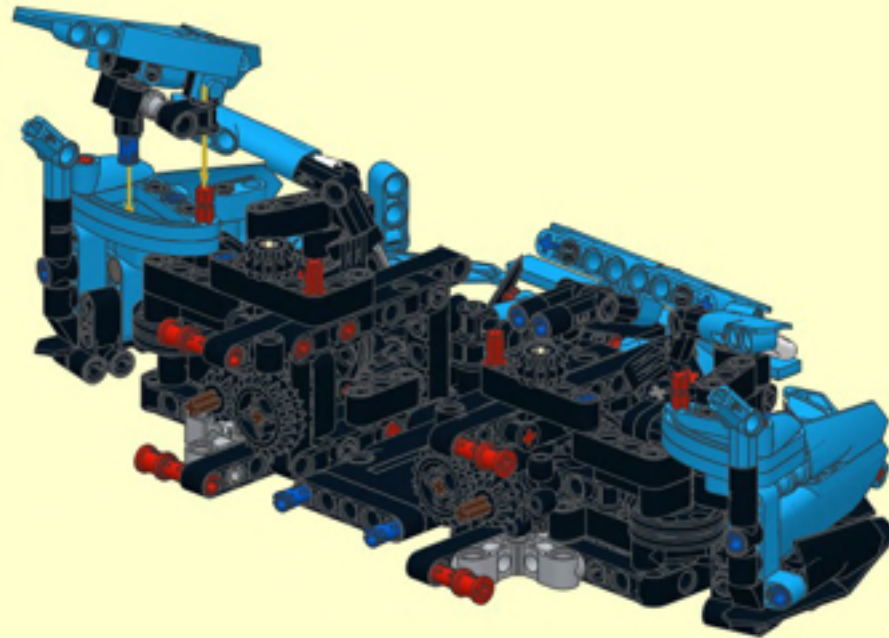
2

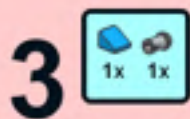
1x

3

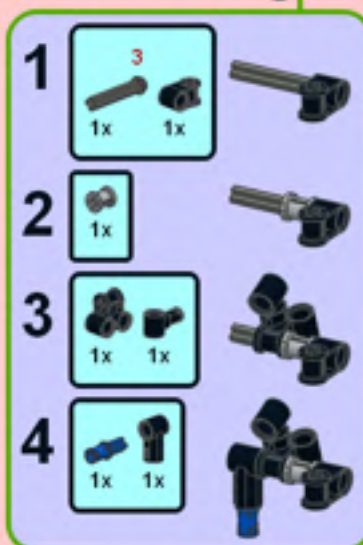
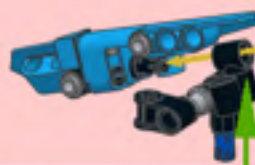
1x

6





**4**

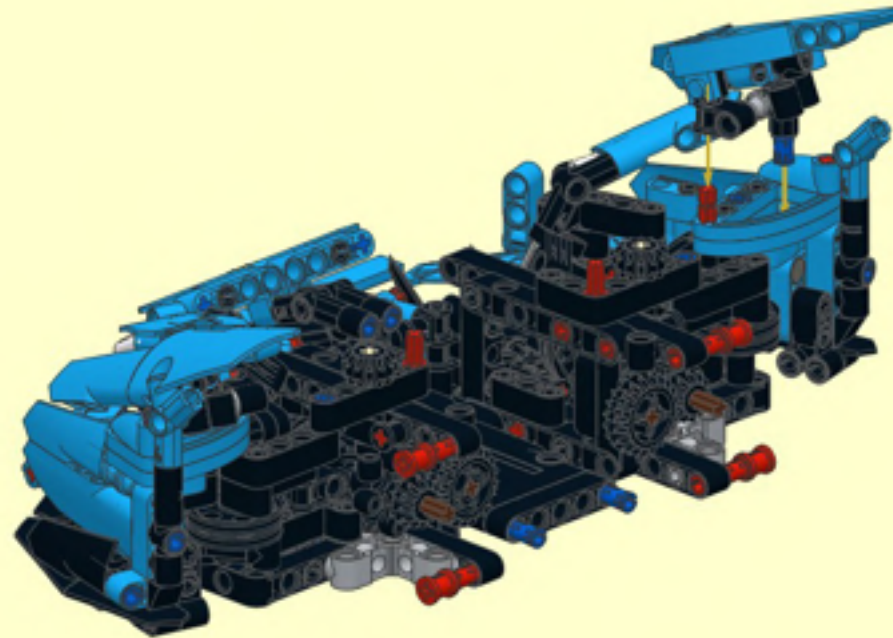


**5**

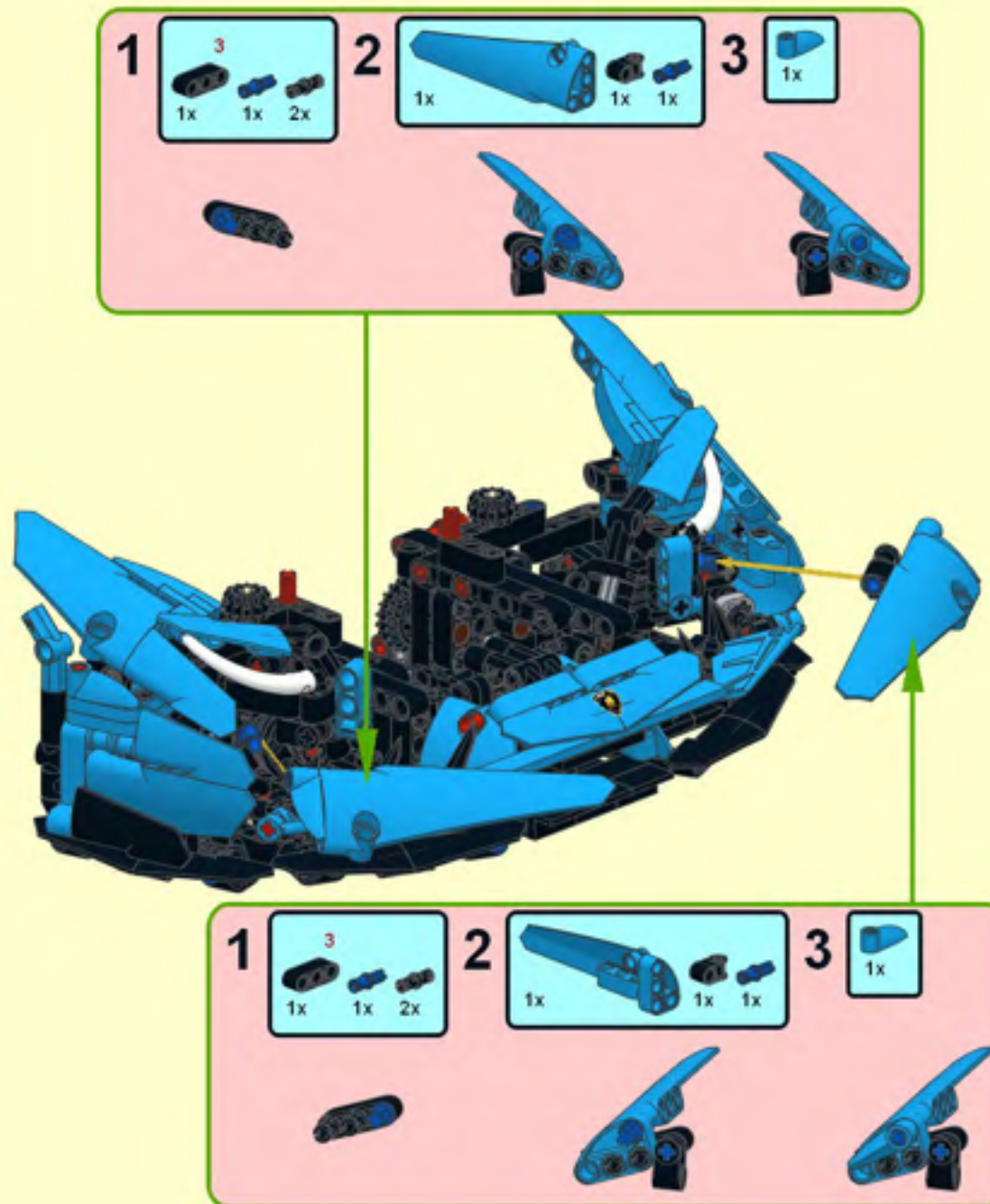


**6**









1



2



3



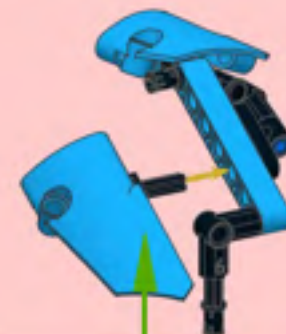
4



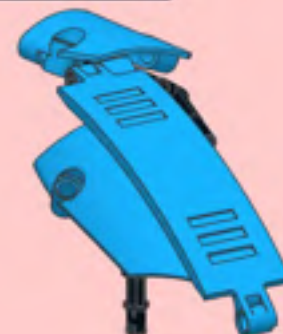
5

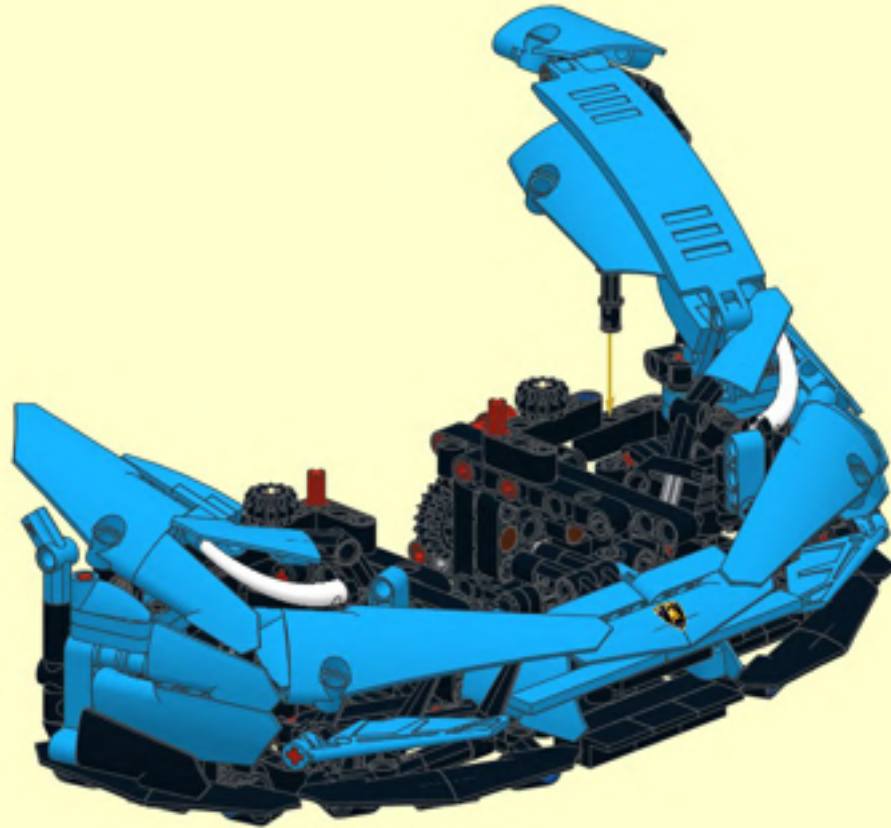


6



7





1



2



3



4



5



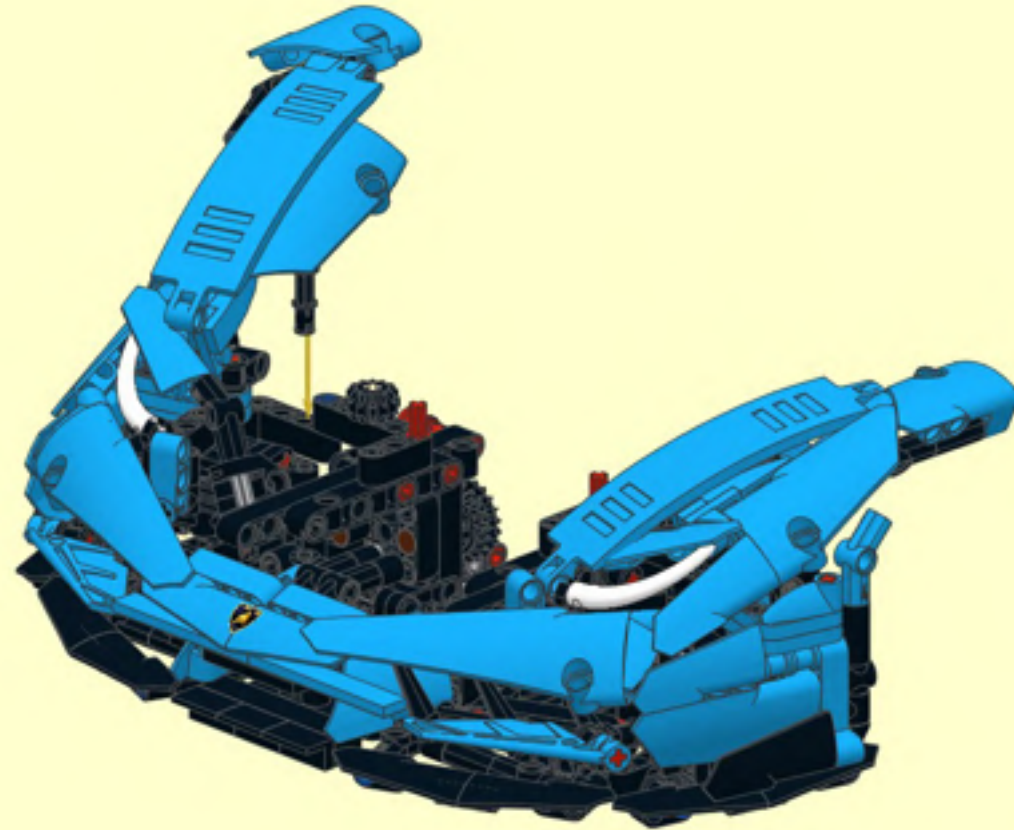
6



7









1



2



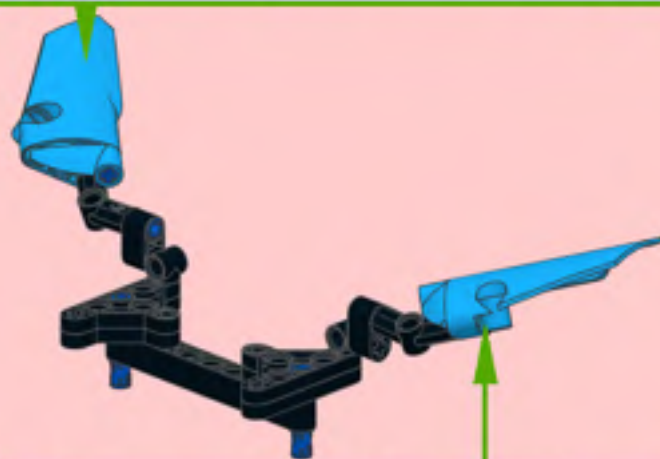
3

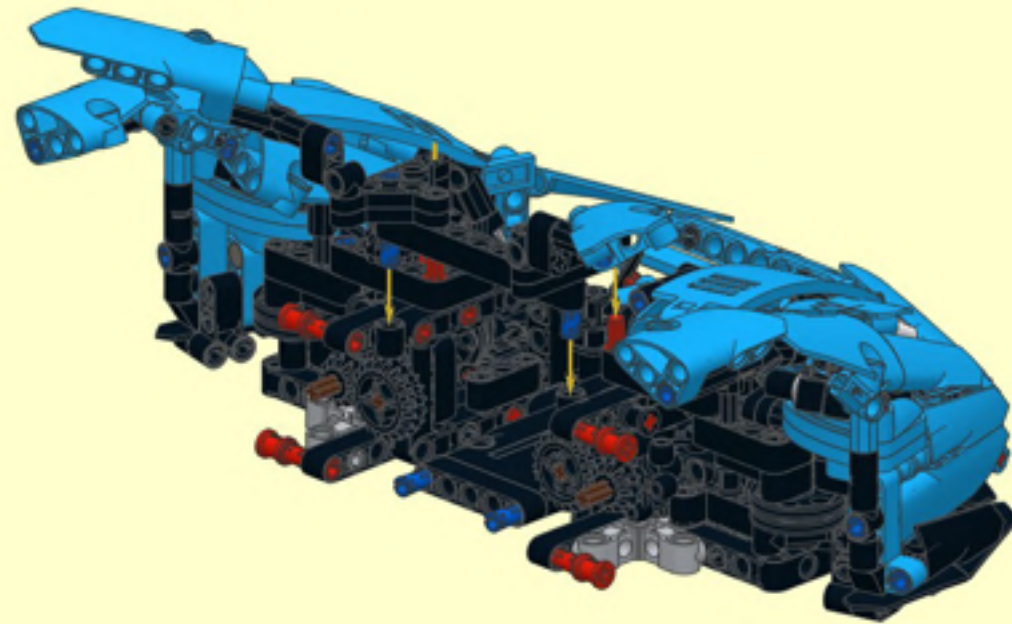


4

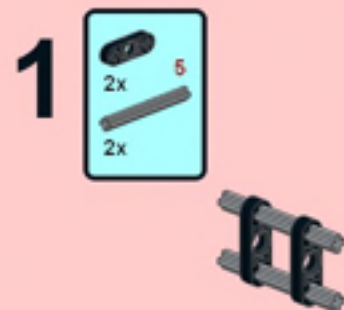


5

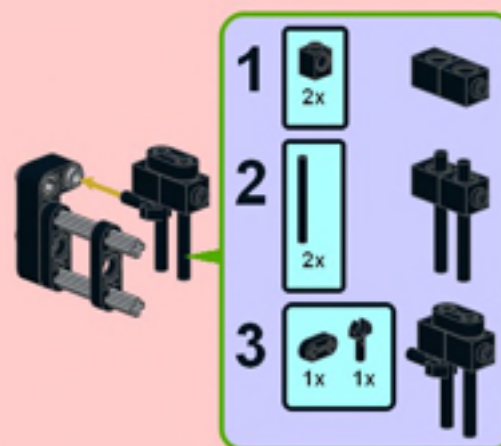




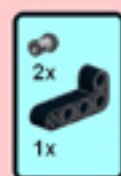


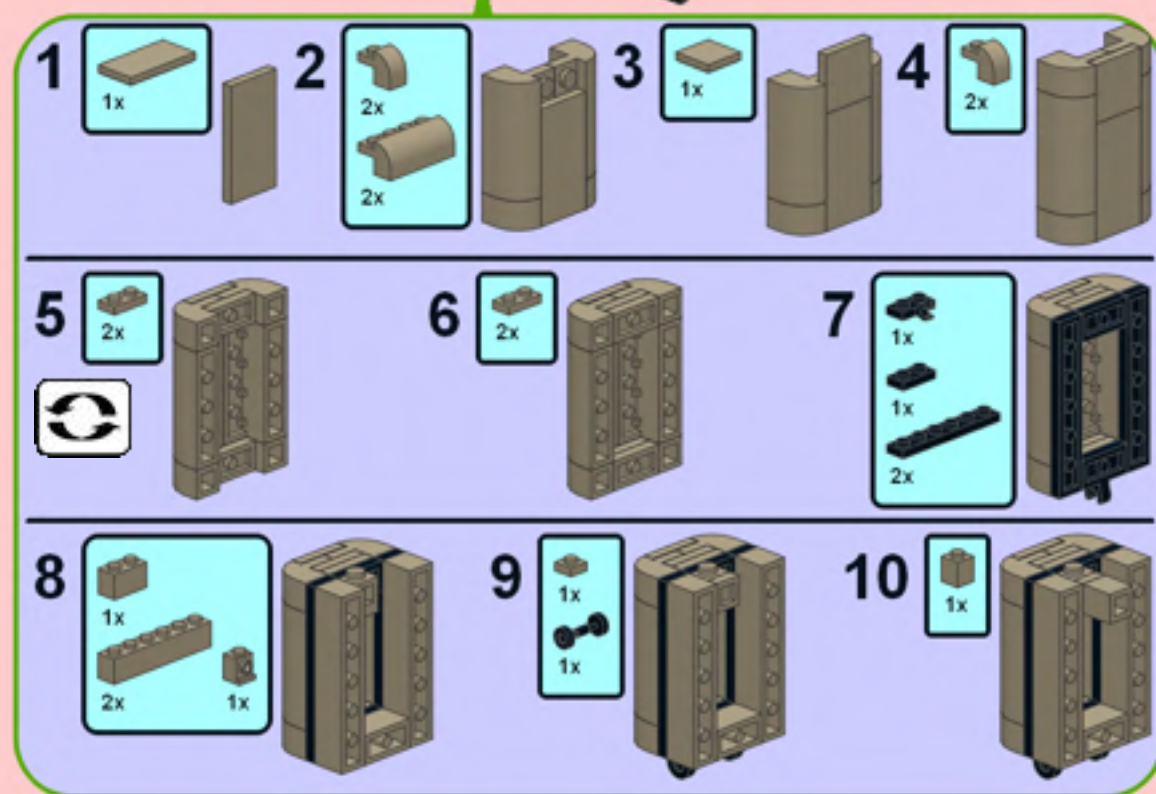


**3**




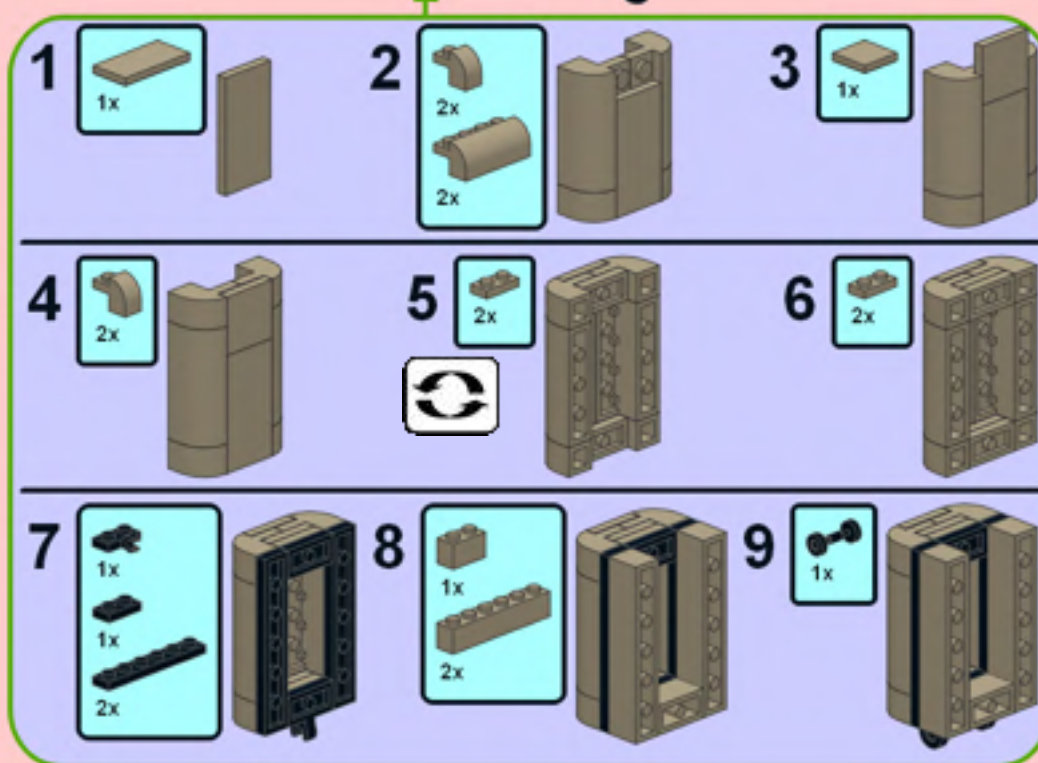
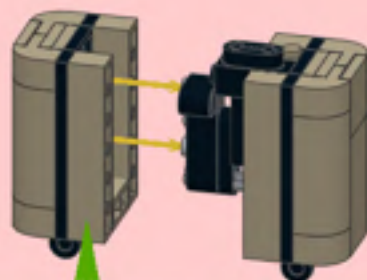
**4**

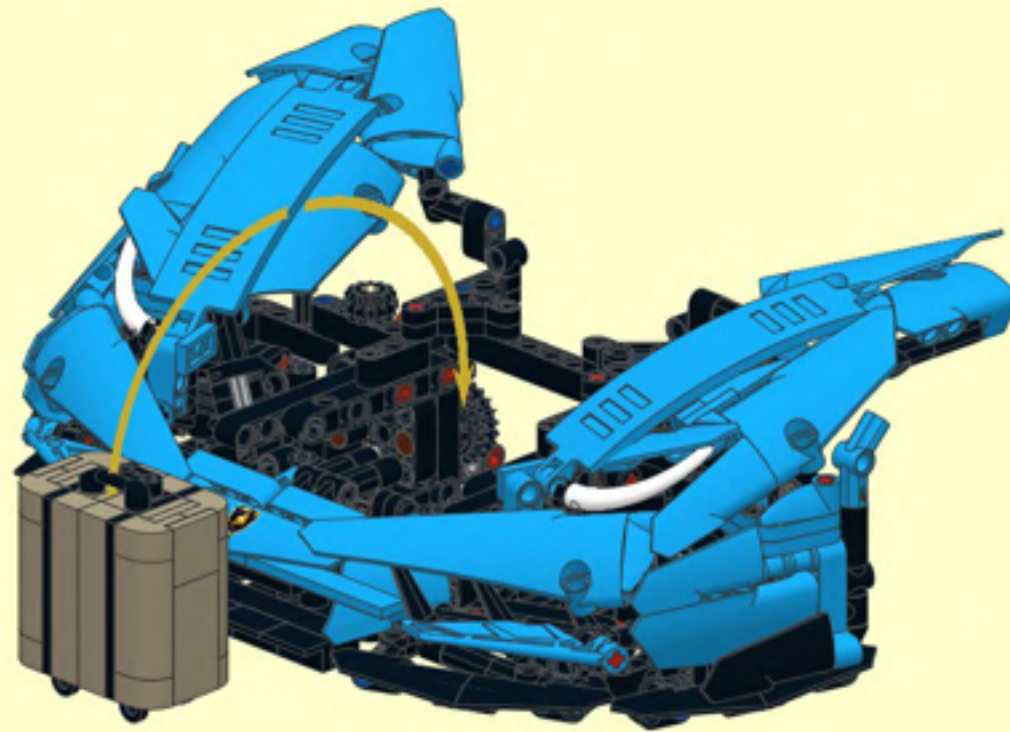




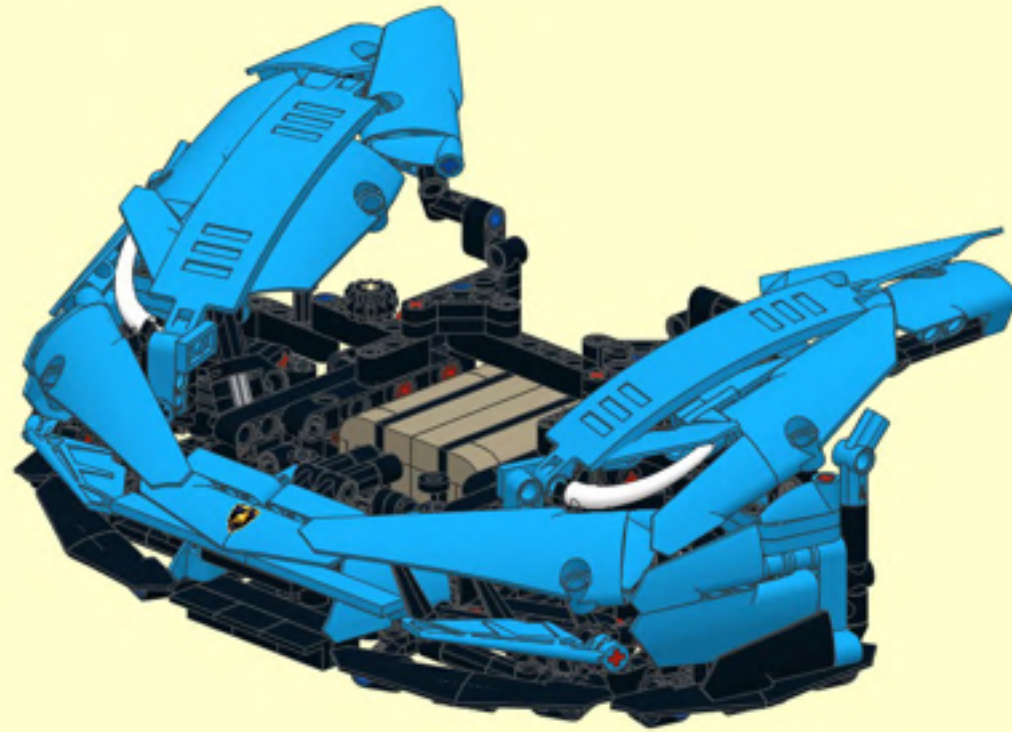
6 

7  1x














## 9. Roof Edge







1




2




3




4




5





6





7



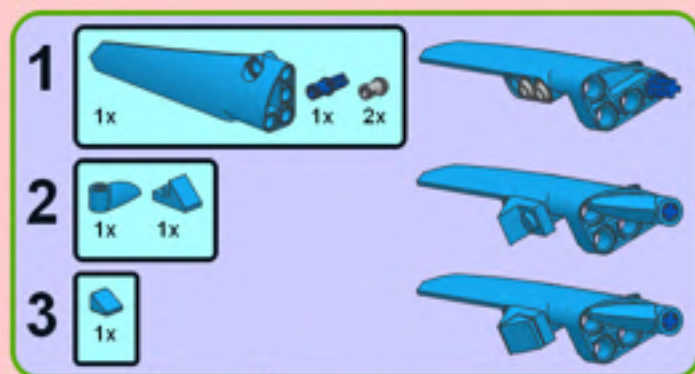

8




9




# 10

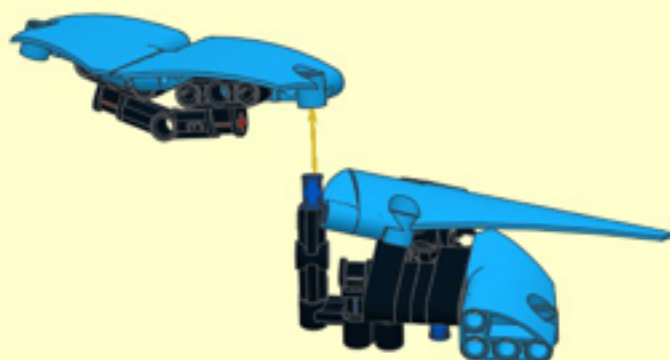


# 11



# 12







1




2




3




4




5



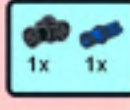

6





7



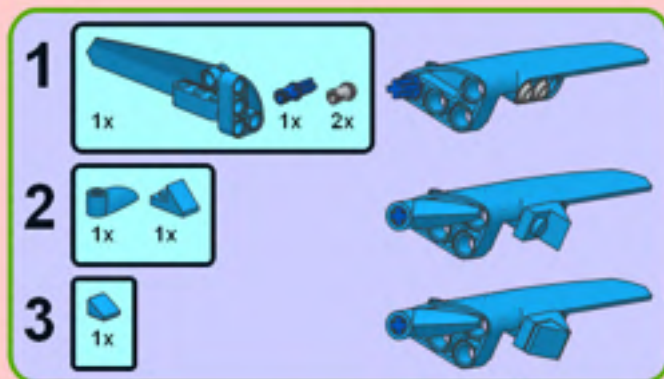

8




9




# 10



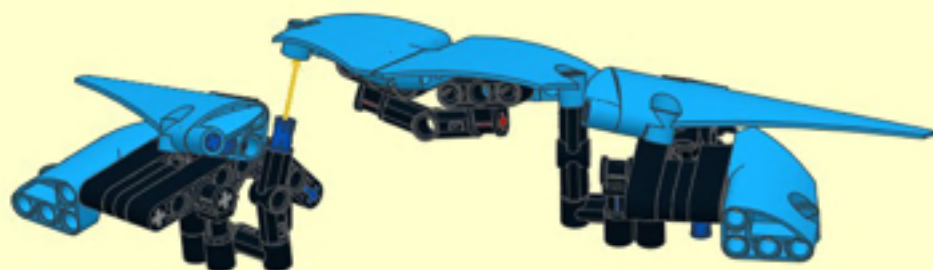
# 11



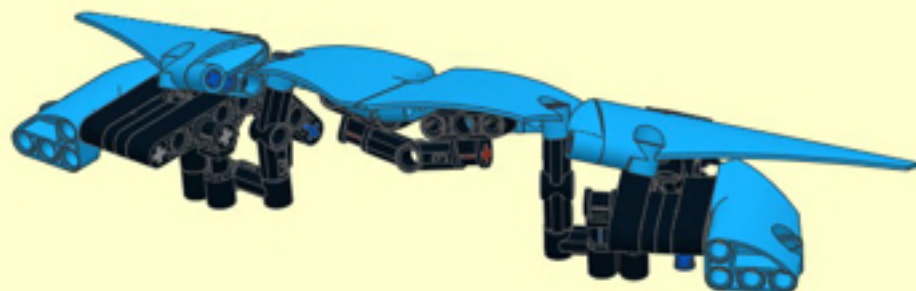
# 12



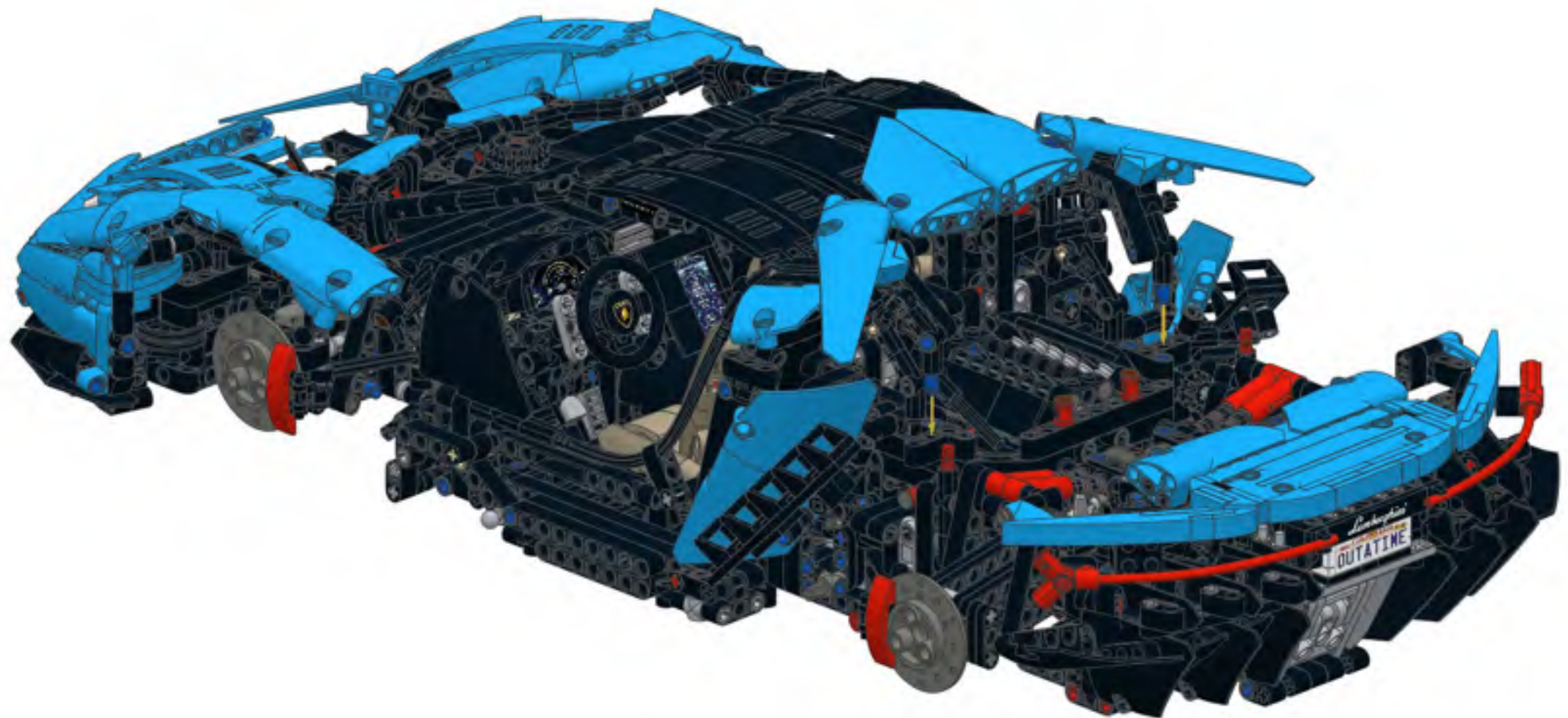
5



6

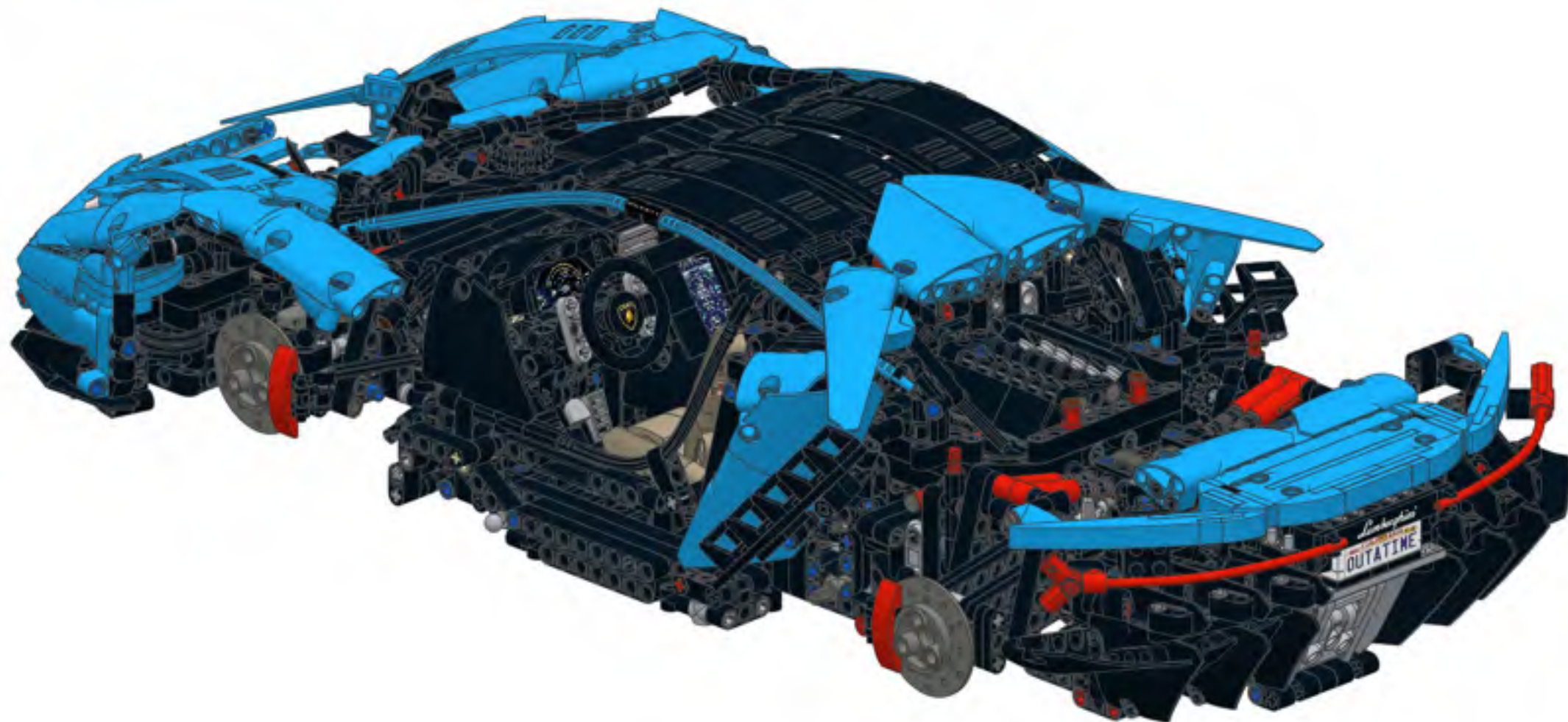


61 





62



## 10. Skirt & Fender



1



2



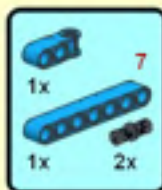
3



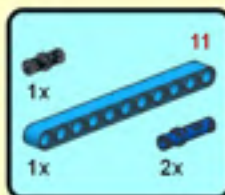
4



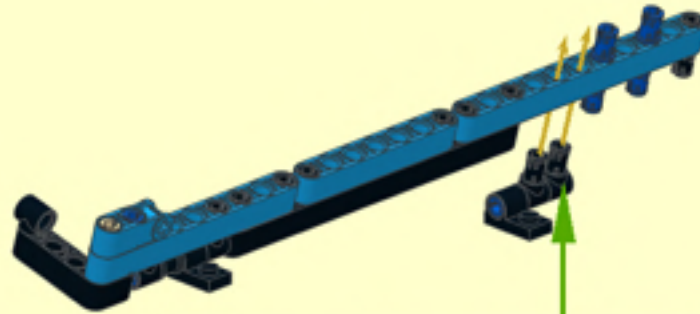
5



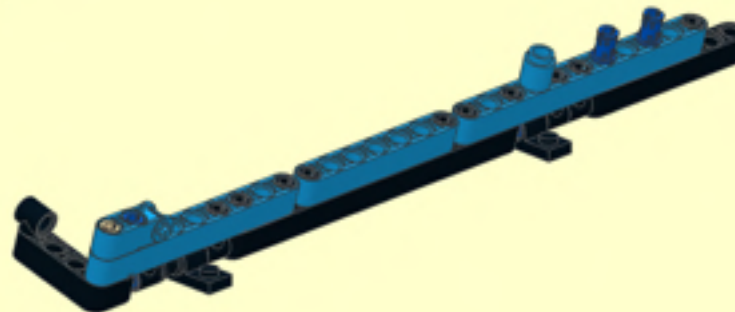
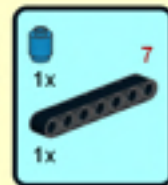
6



7

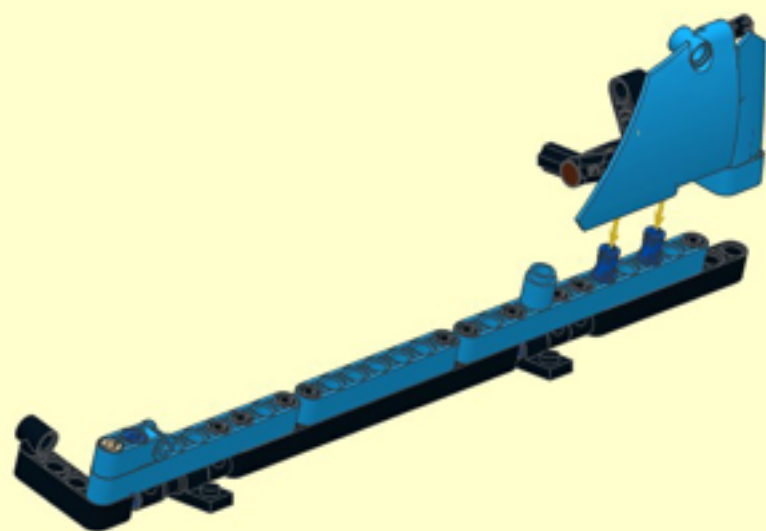


8

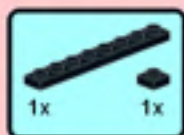








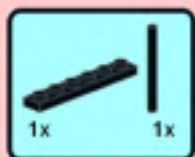
1



2



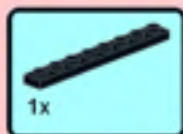
3



4



5



6



7

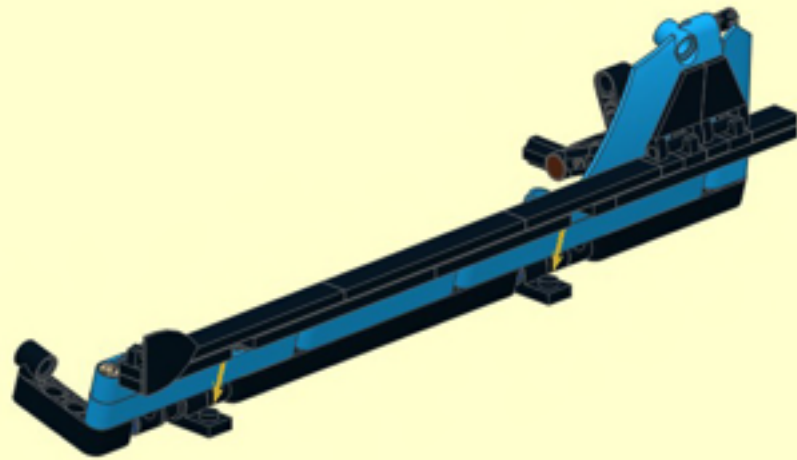


8



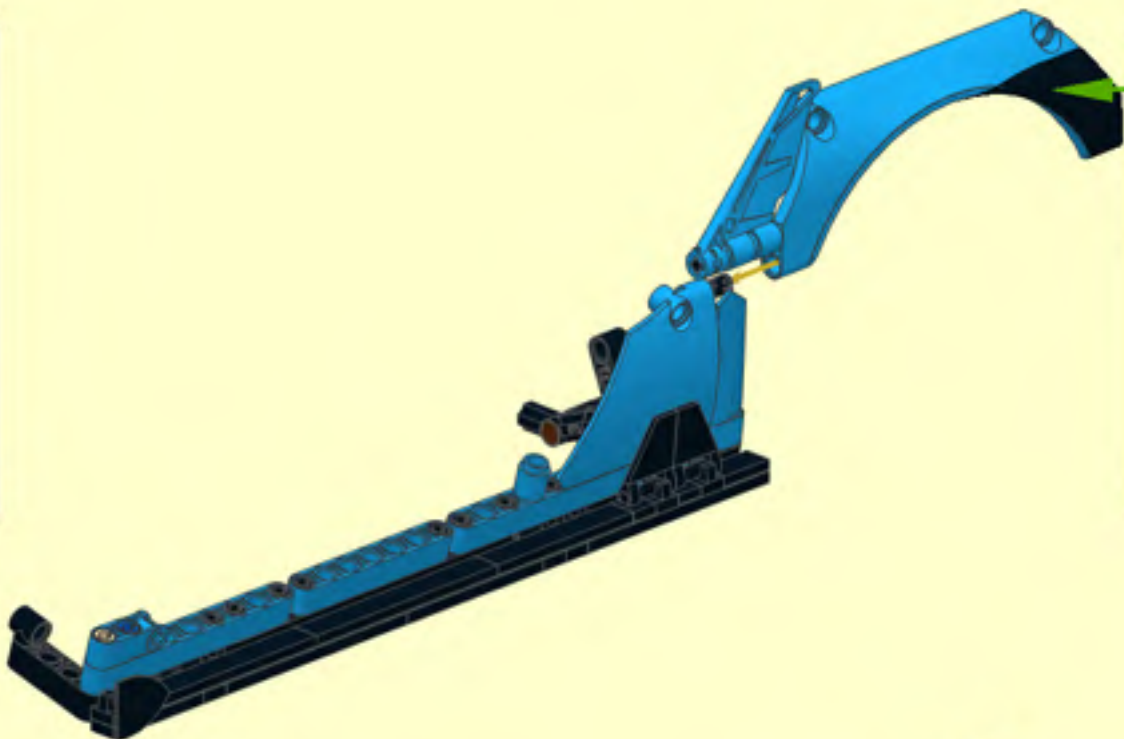
9



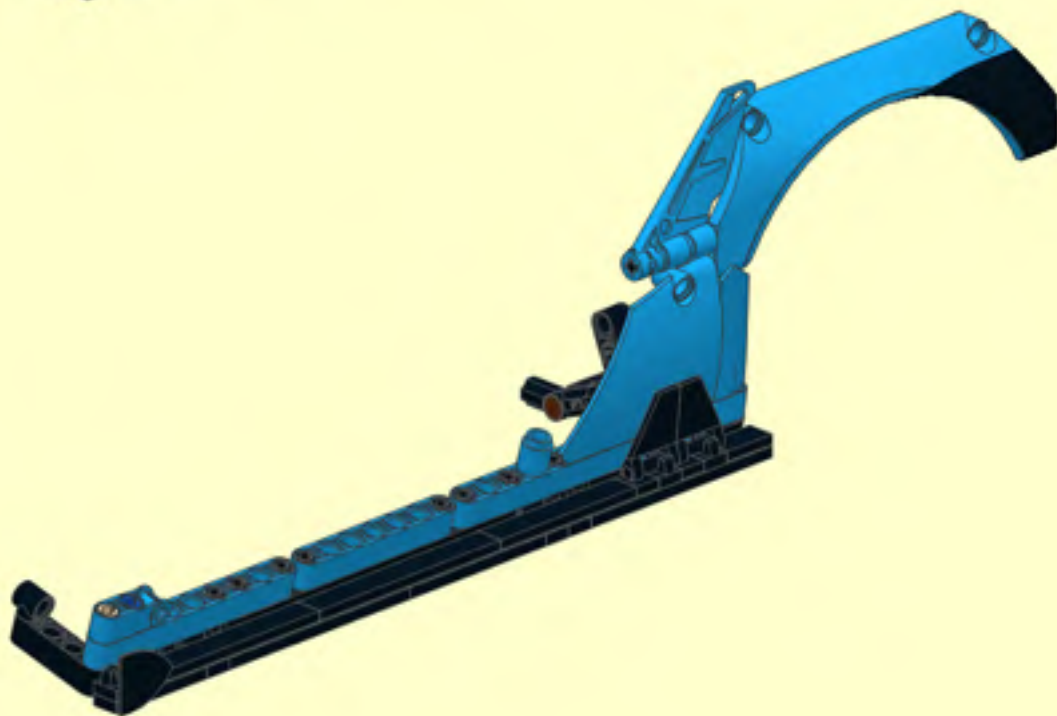




11



12



1



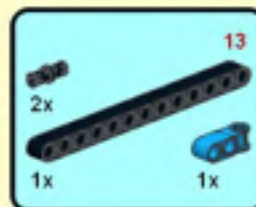
2



3



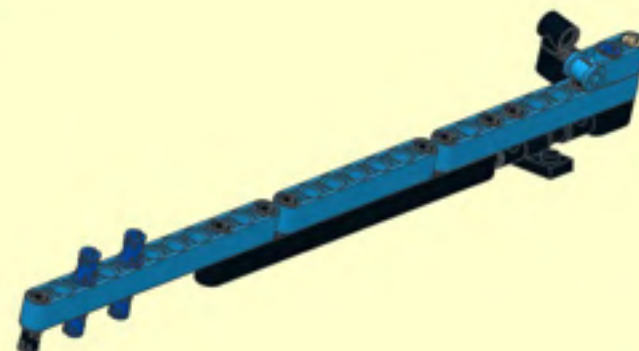
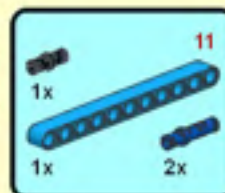
4



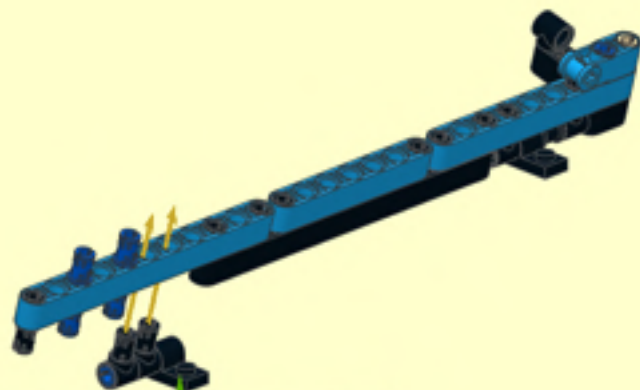
5



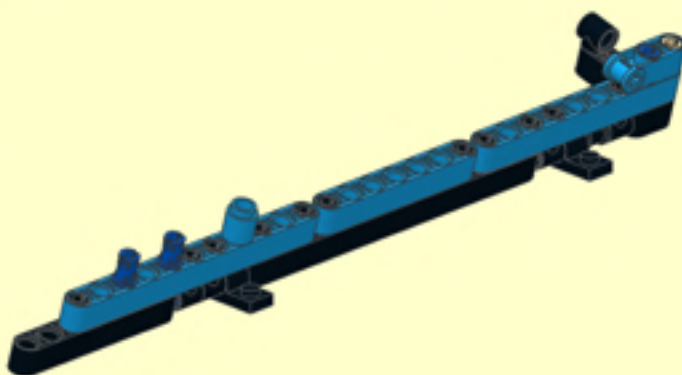
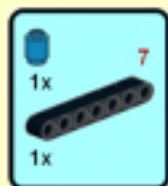
6

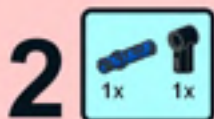


7

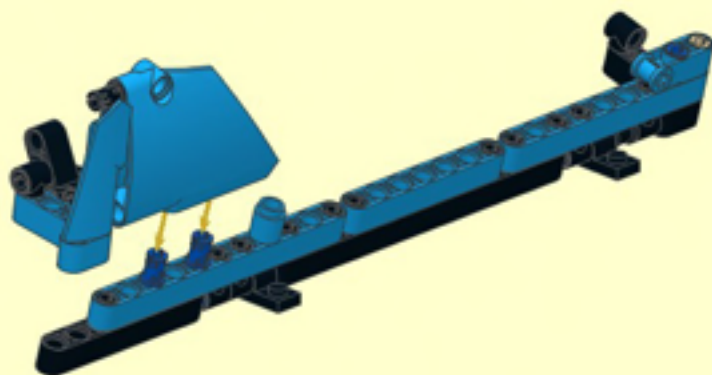


8









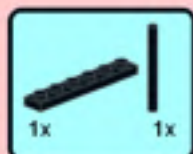
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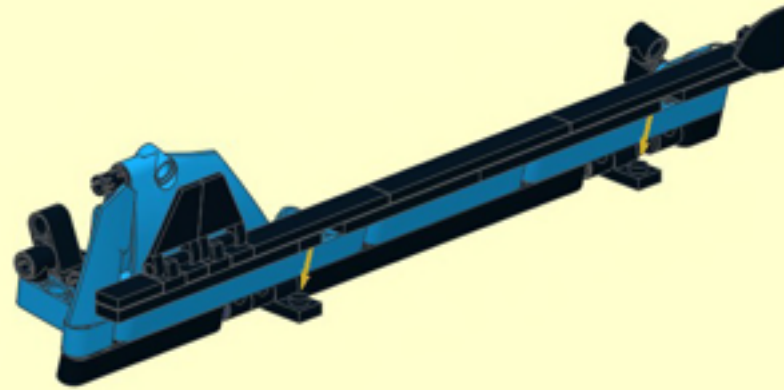


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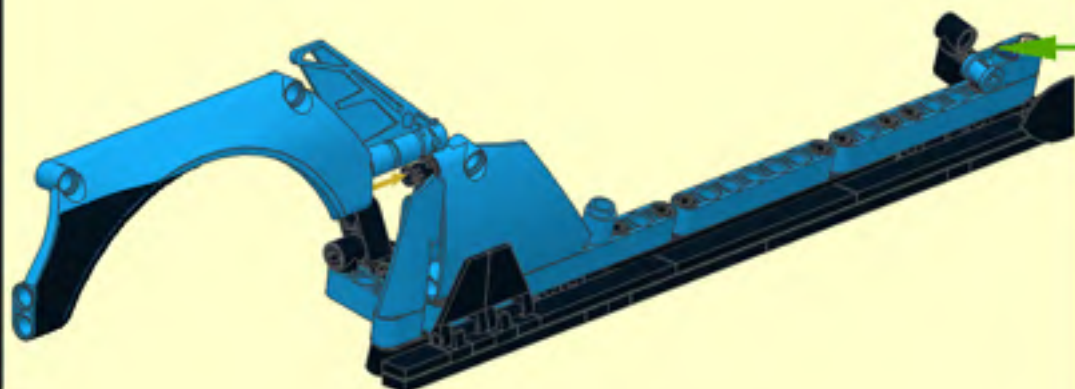
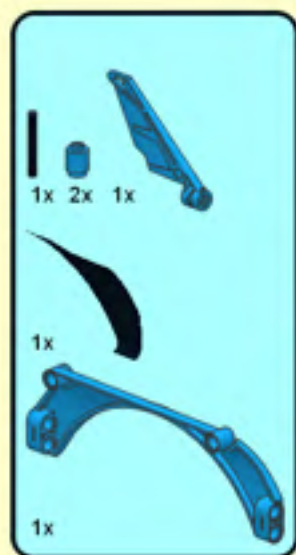


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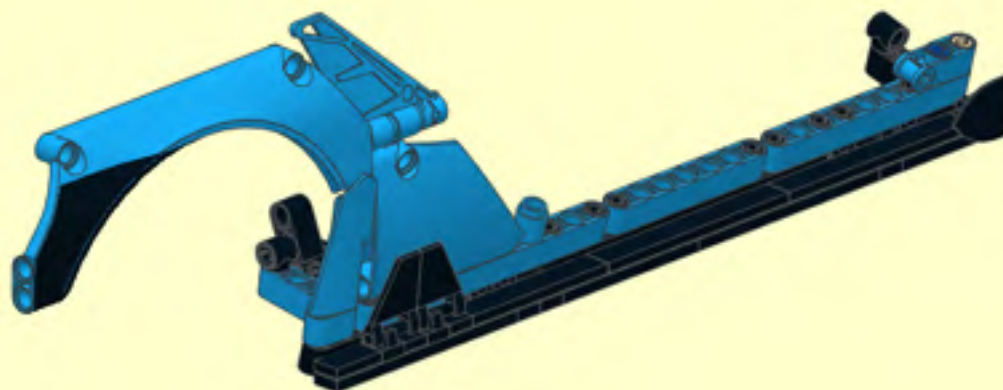




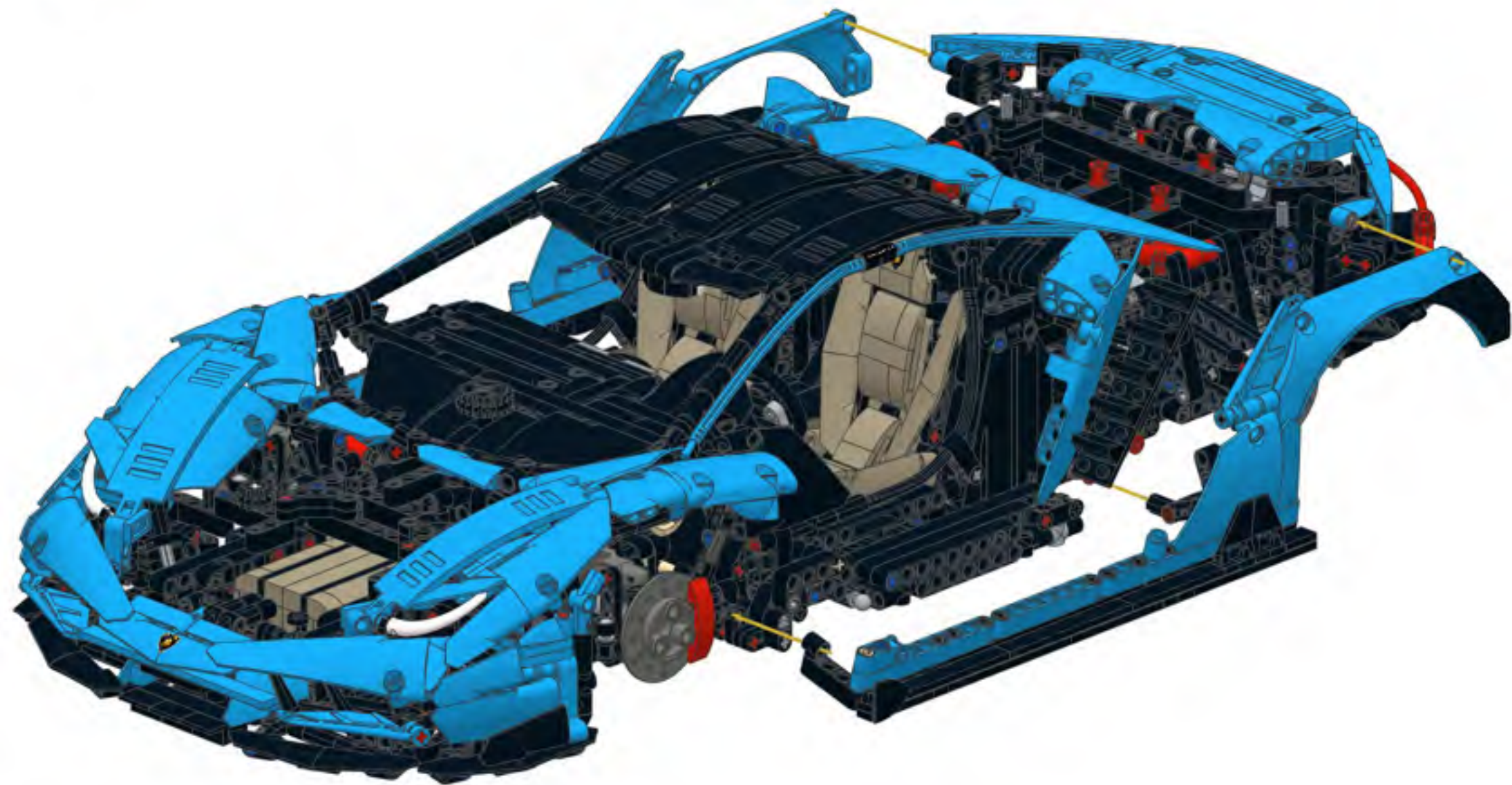
# 11



# 12





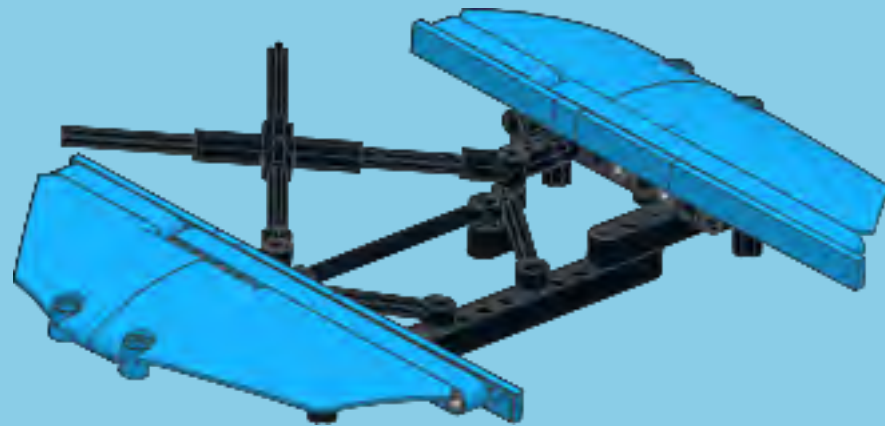




65



# 11. Rear Deck



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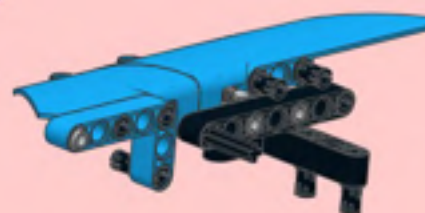
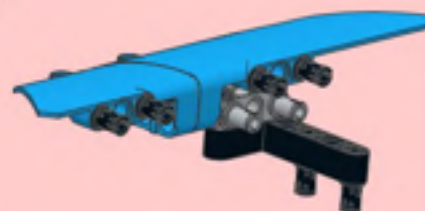
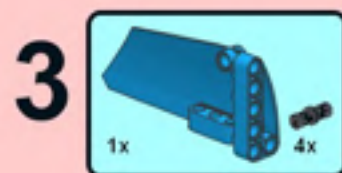
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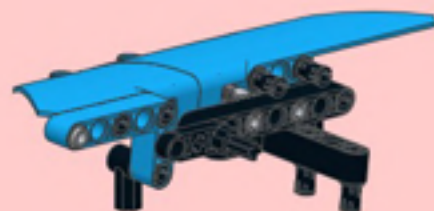
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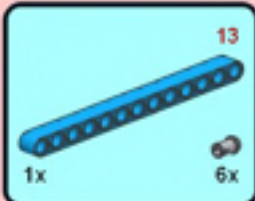
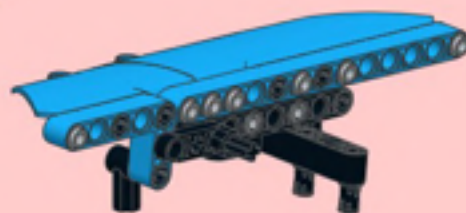




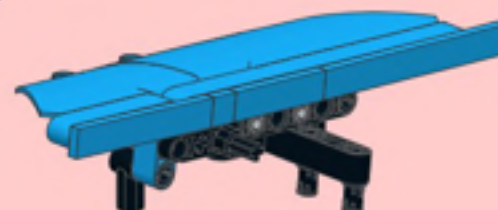
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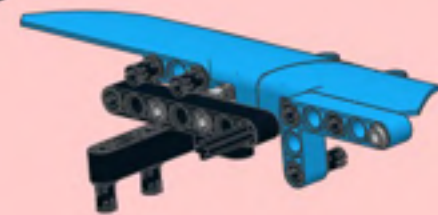
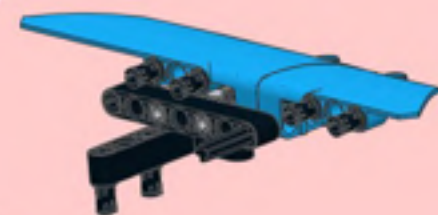
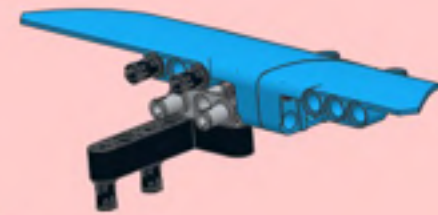
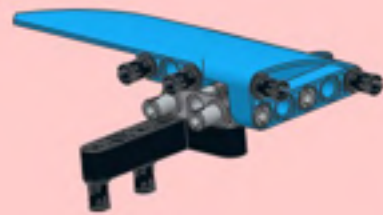
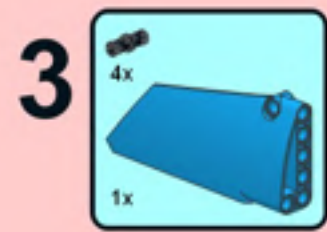



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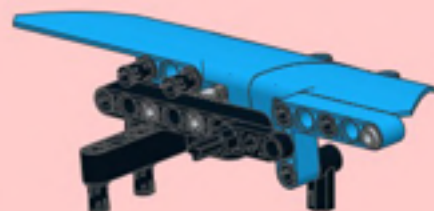



9

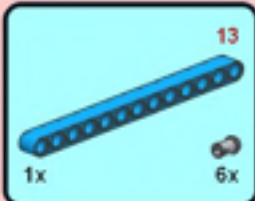
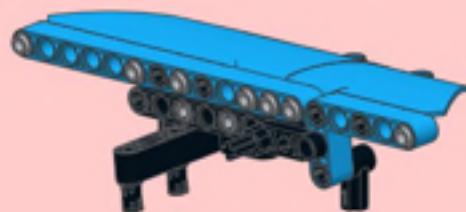





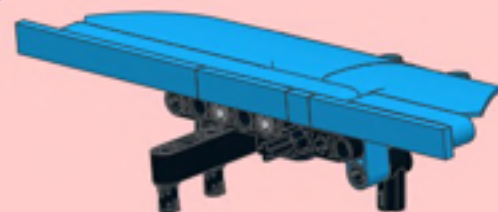
7

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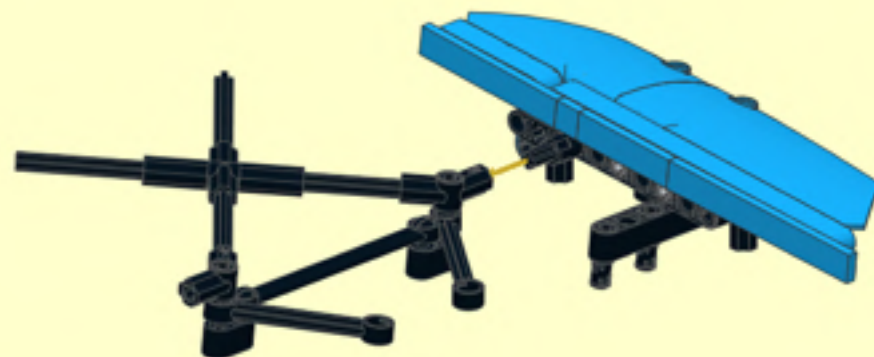



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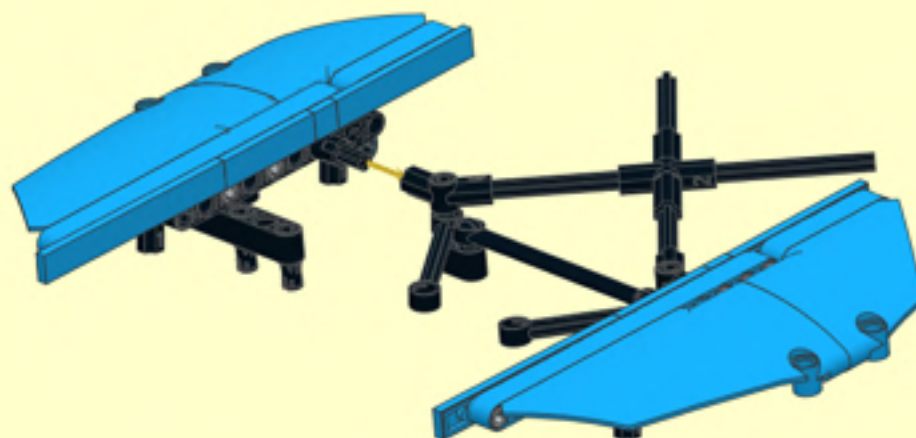





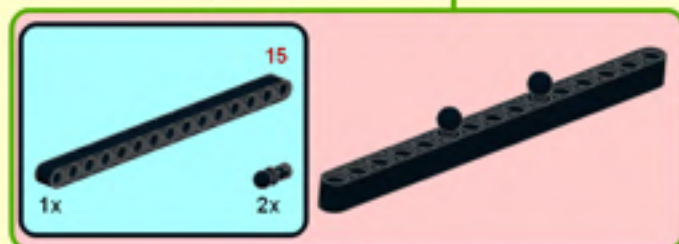
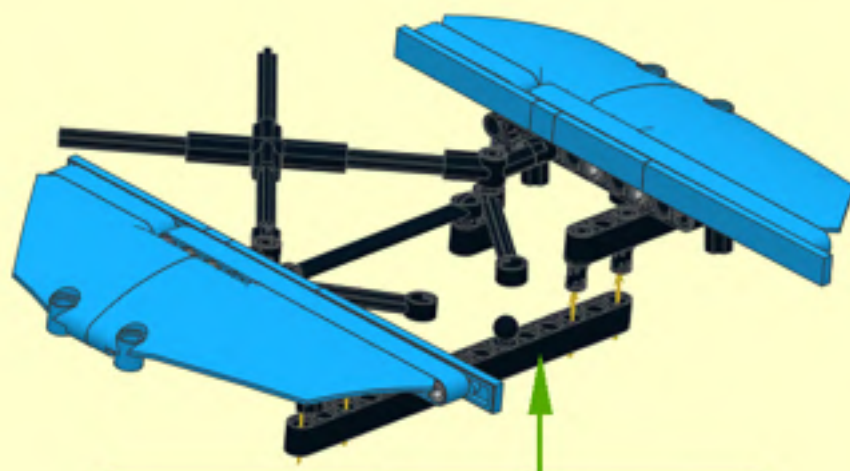
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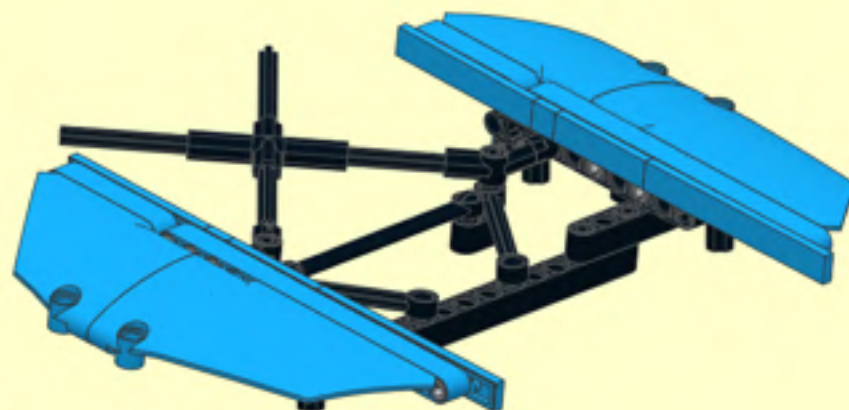
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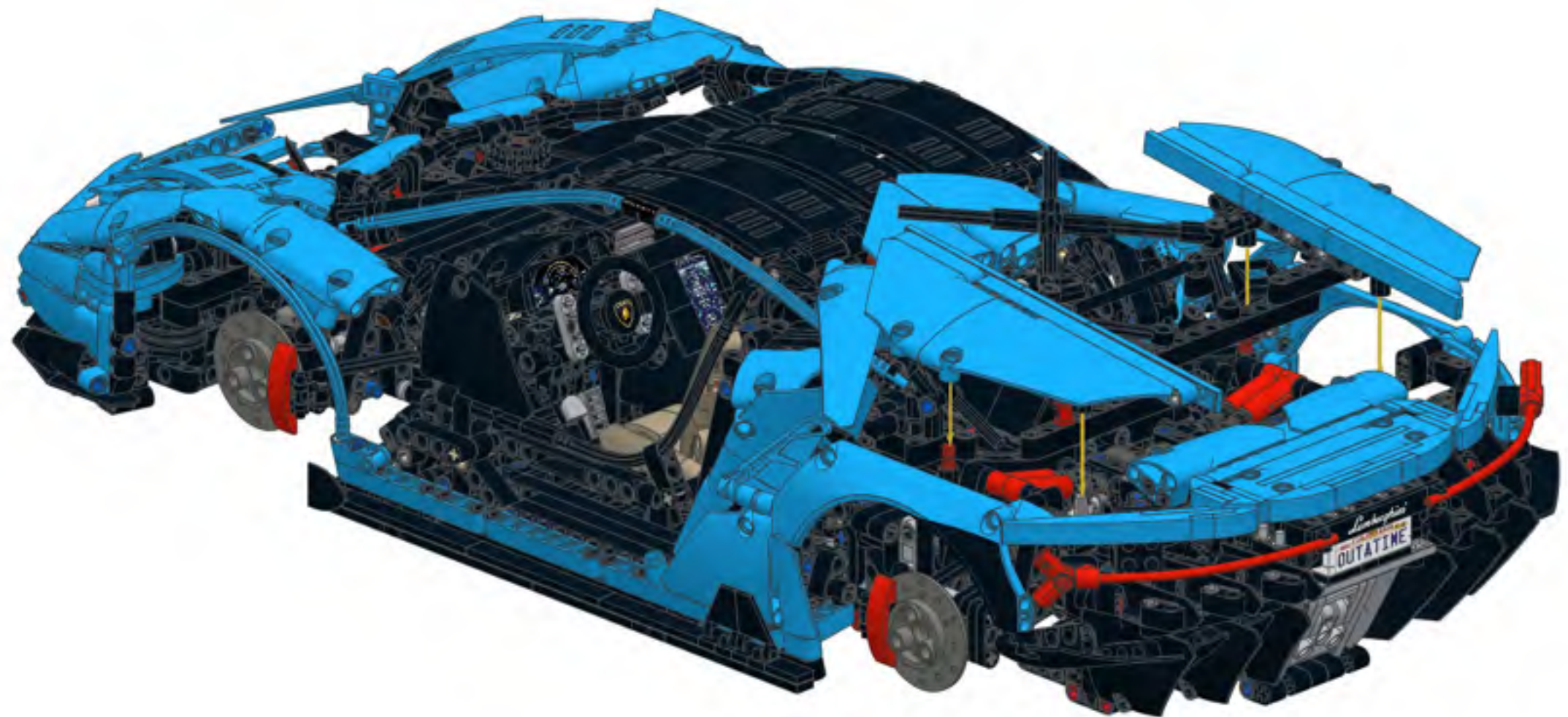


10 



11





## 12. Engine Cover





1



2



3



4



5



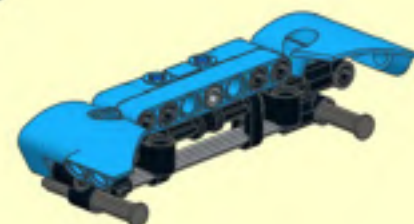
6



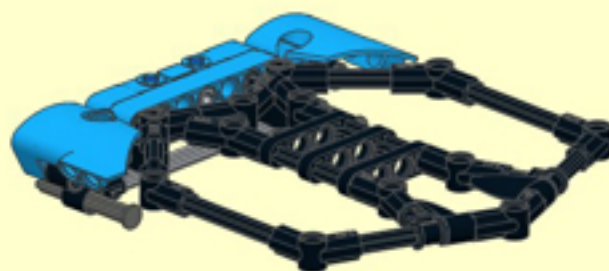
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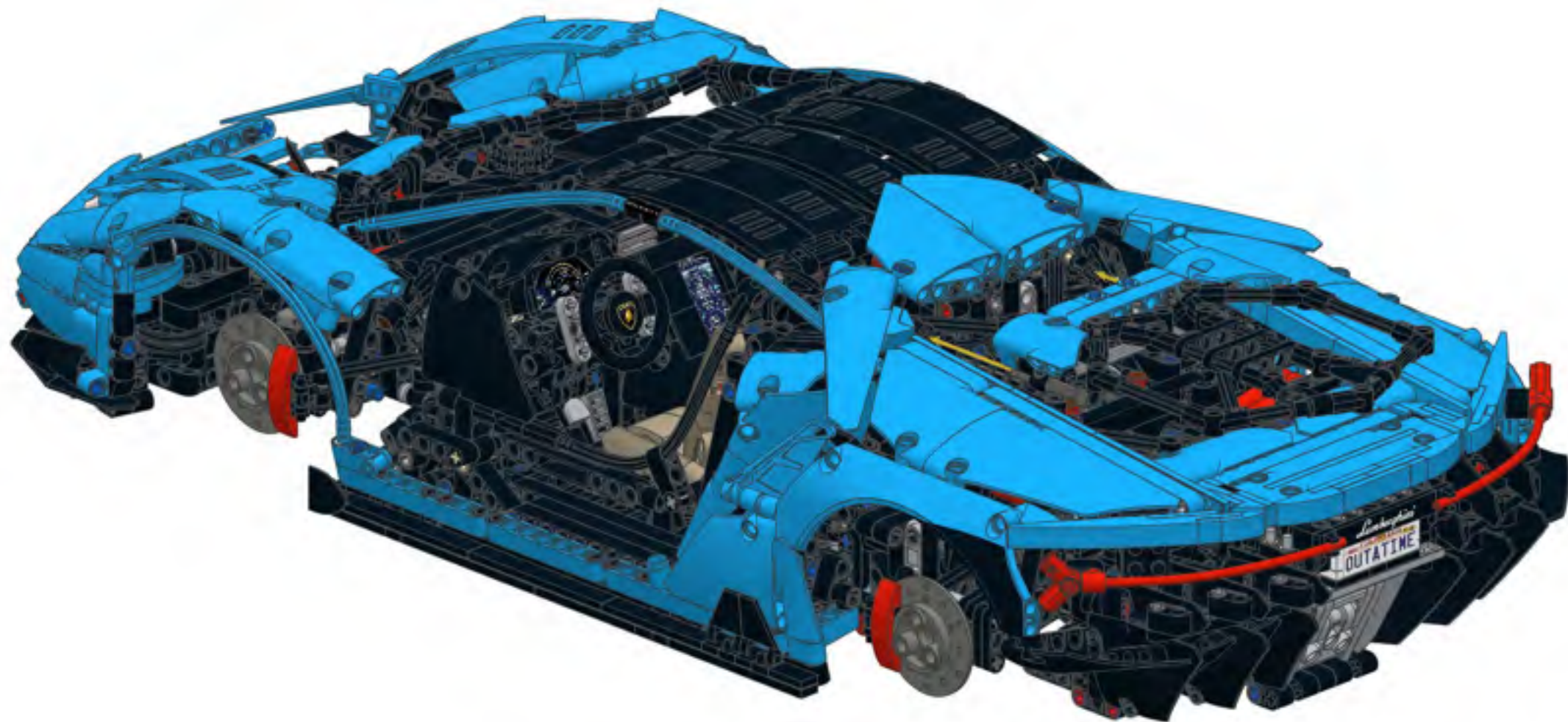
8





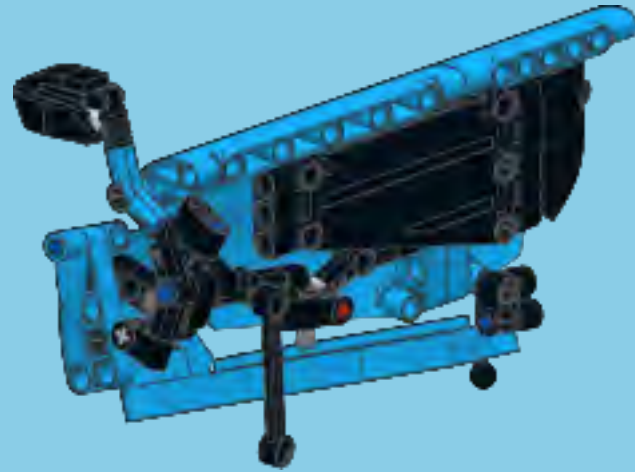








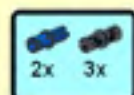
# 13. Door



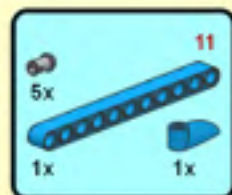
1



2



3



4



5




6



7



8  2x



9  1x  1x  
 1x  2x

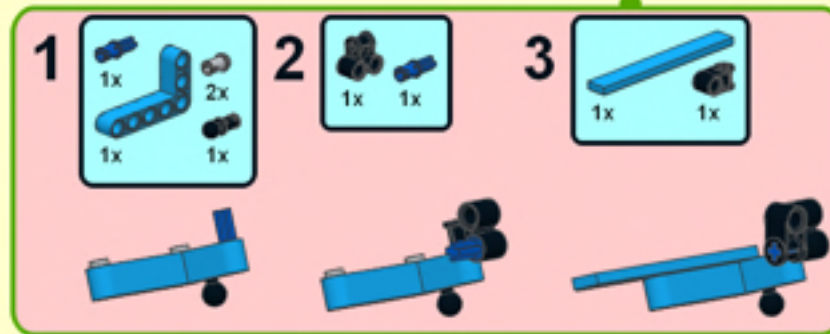
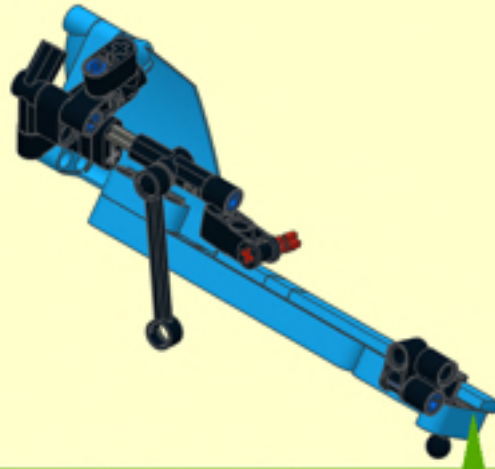


10  1x  1x  
 1x  1x



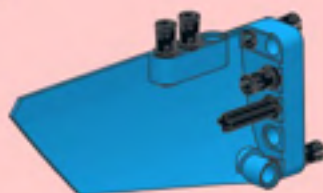
11  2  1x  
 1x



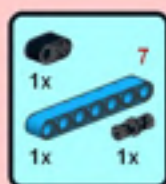




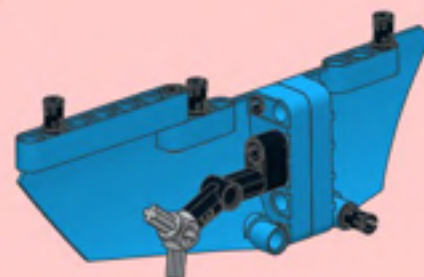
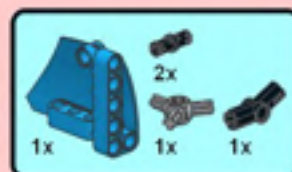
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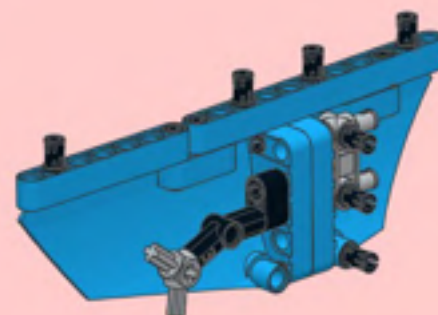
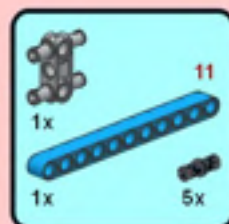
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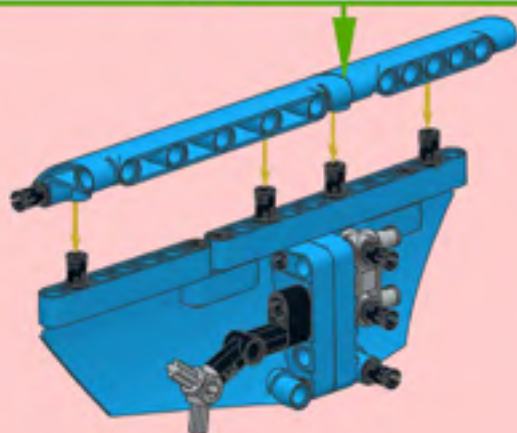
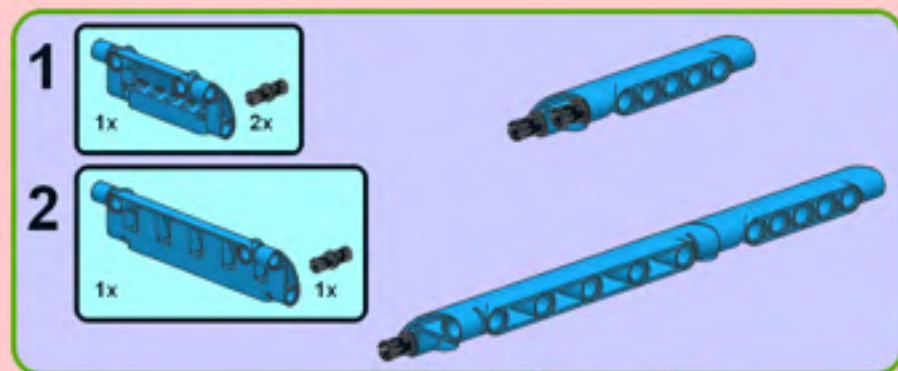
3



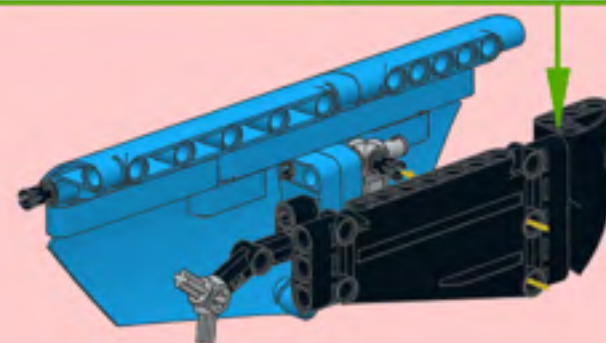
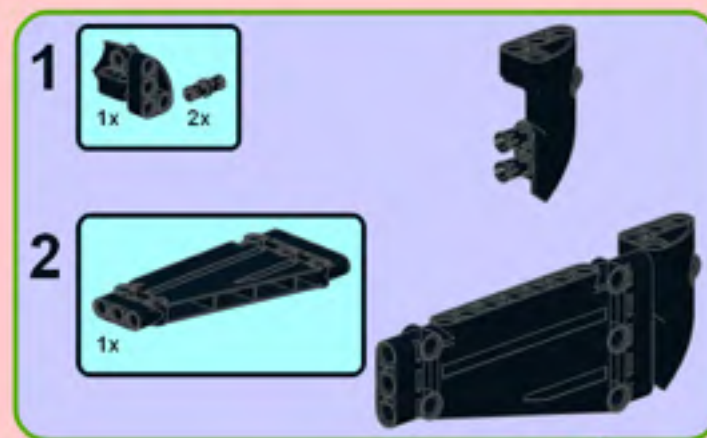
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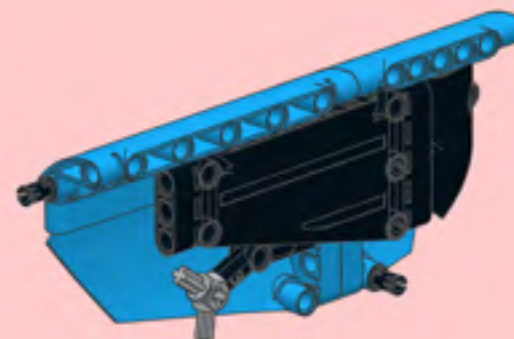
# 5



# 6

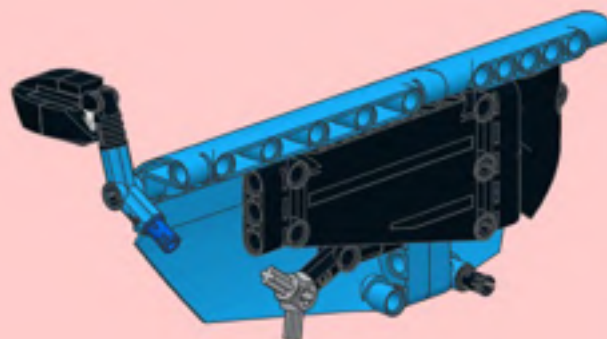
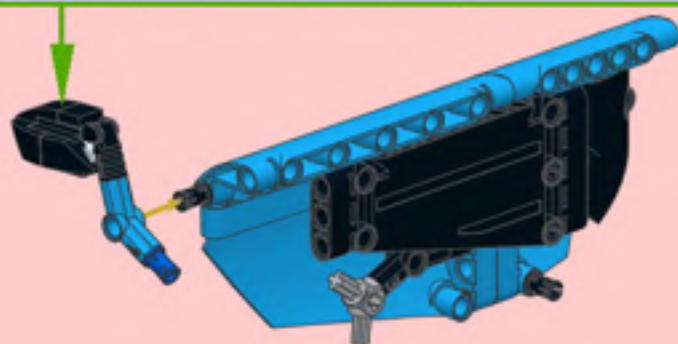


# 7

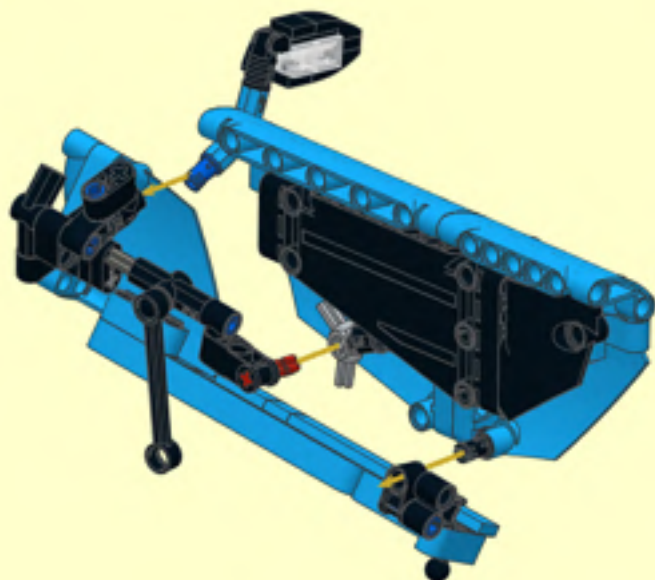


8

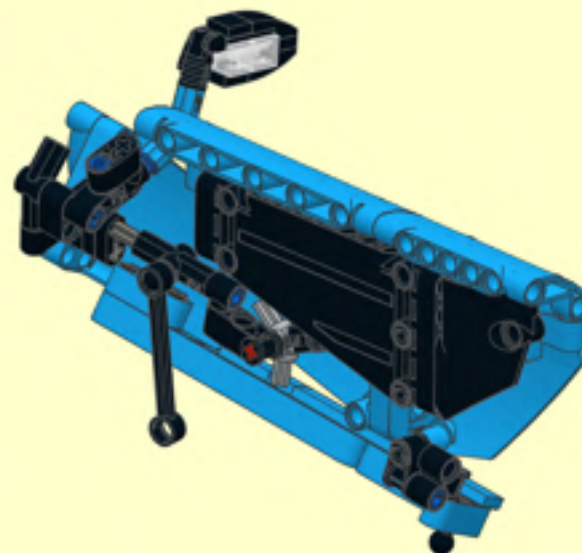
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13



14





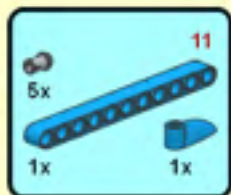
1



2



3



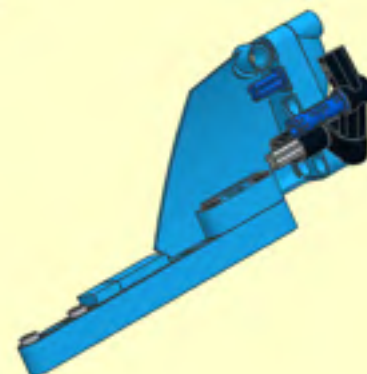
4



5




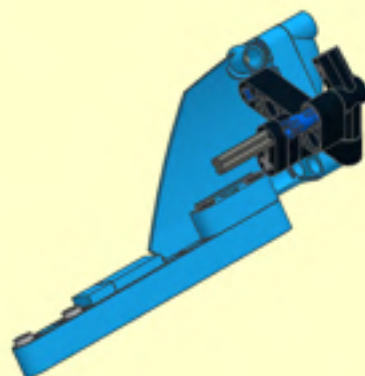
6



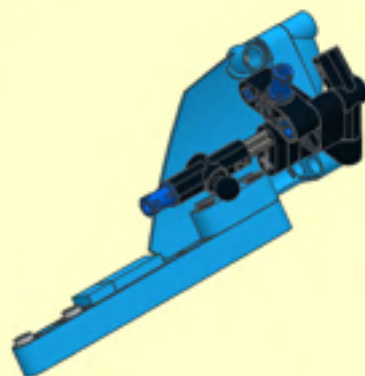
7



8  2x



9  1x  1x  
 1x  2x

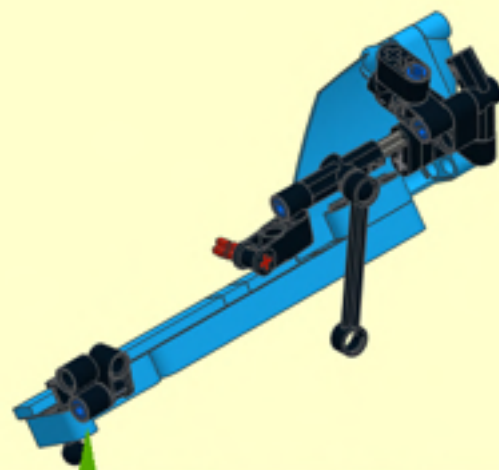


10  1x  1x  
 1x  1x

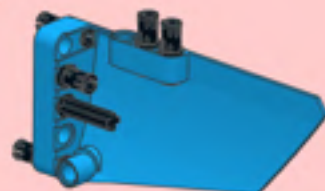


11  1x  2x

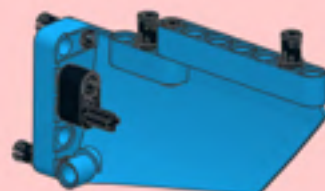
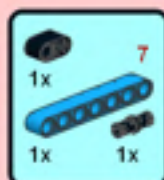




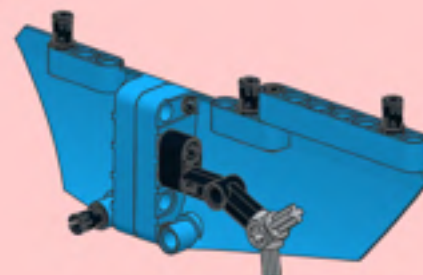
1



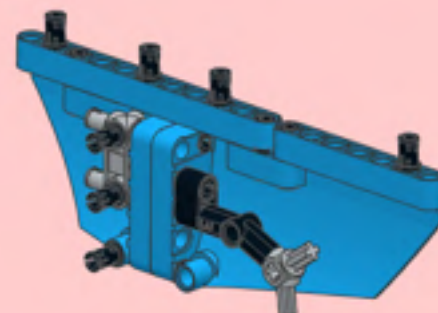
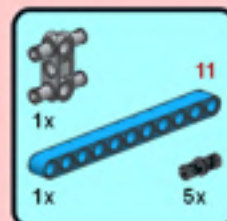
2



3

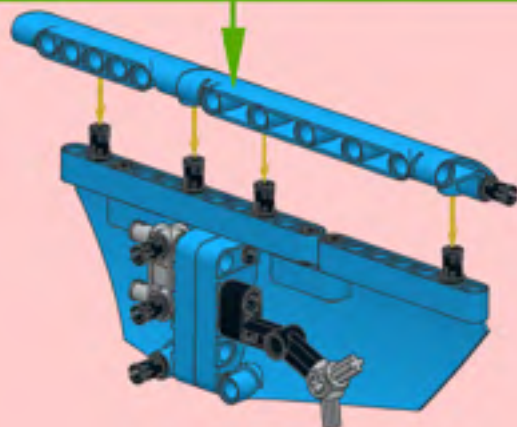
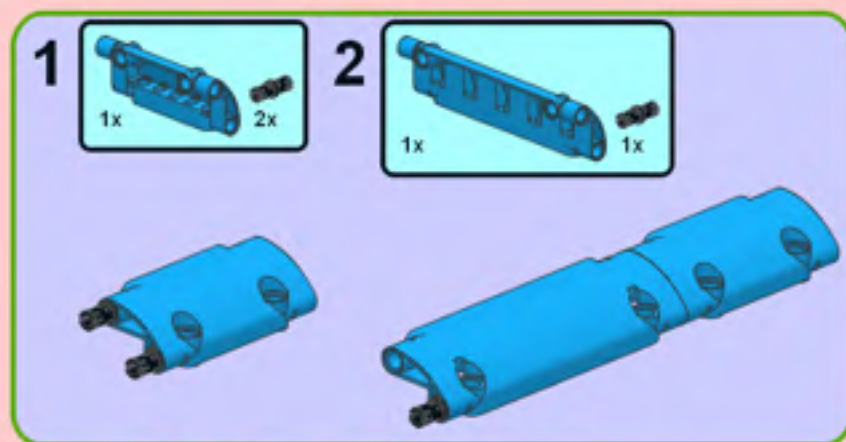


4

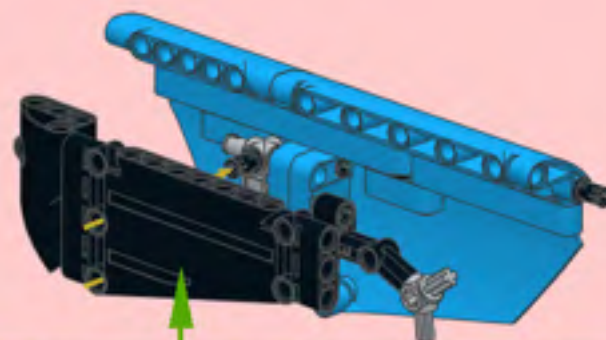




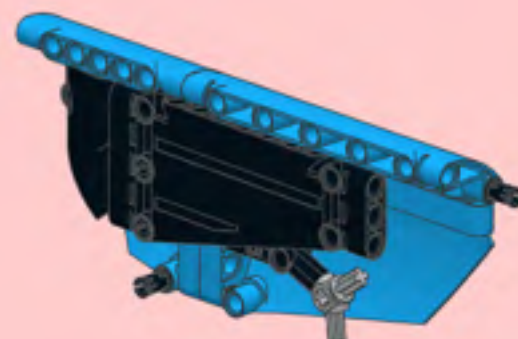
# 5



# 6

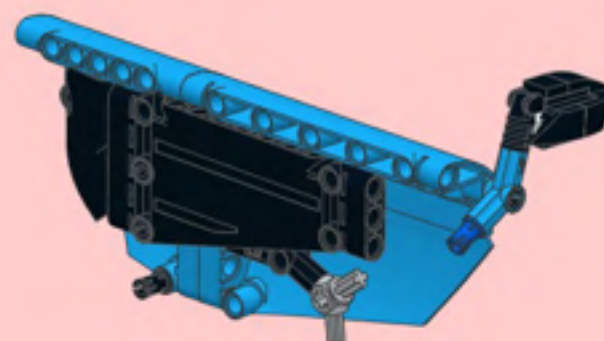
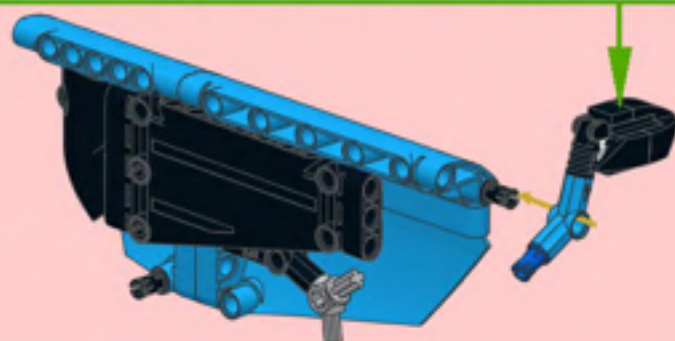


# 7

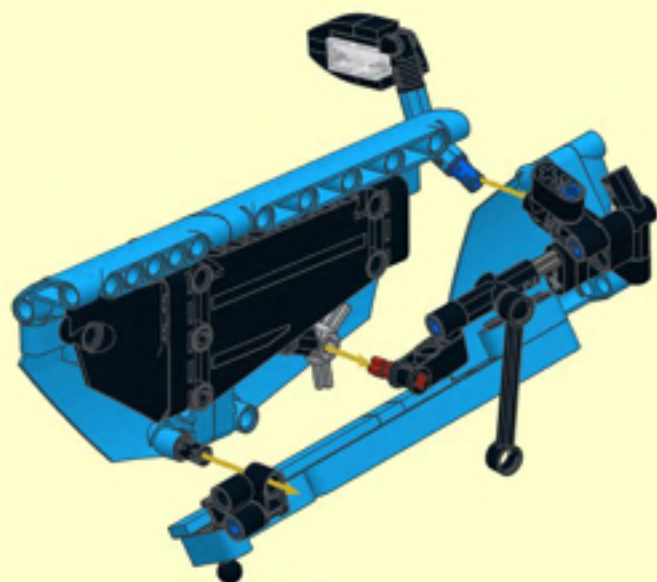


8

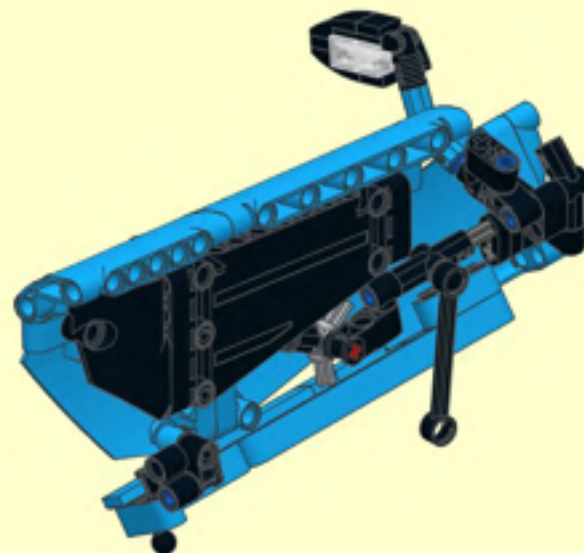
9



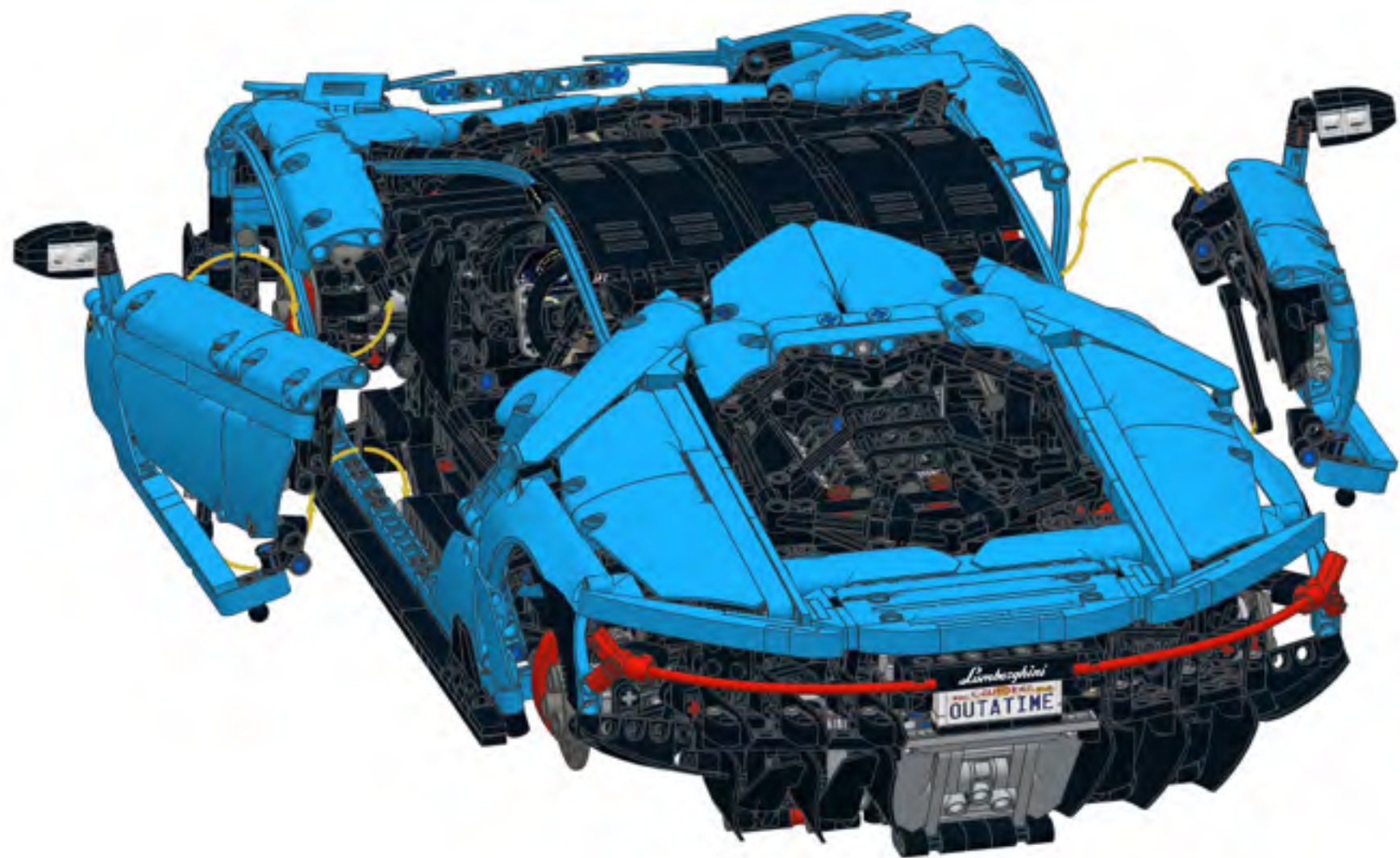
13



14

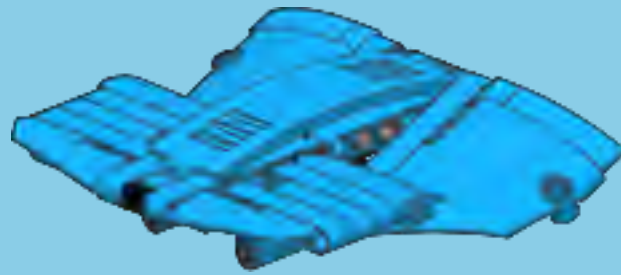


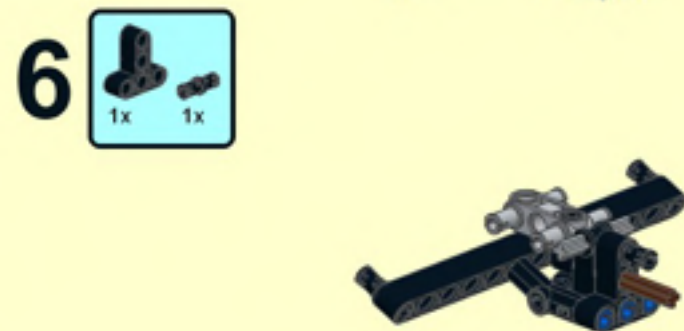
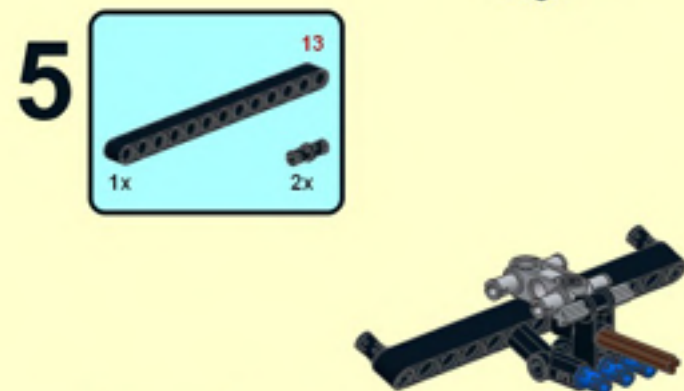
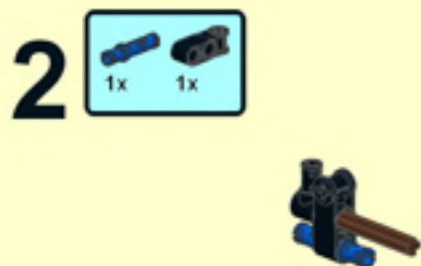




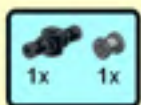


# 14. Bonnet

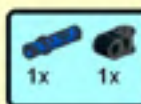




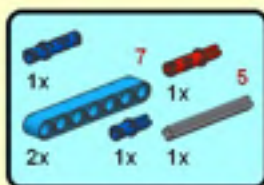
7



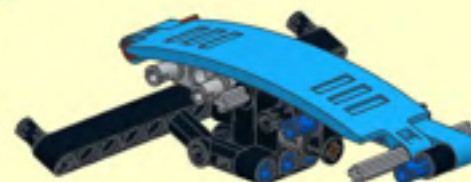
8



9



10

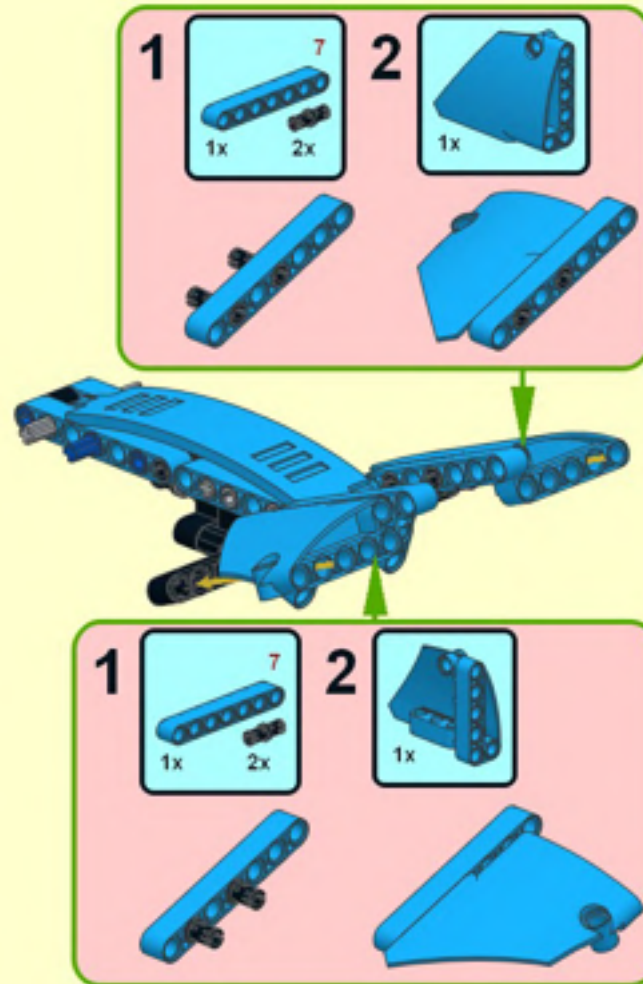


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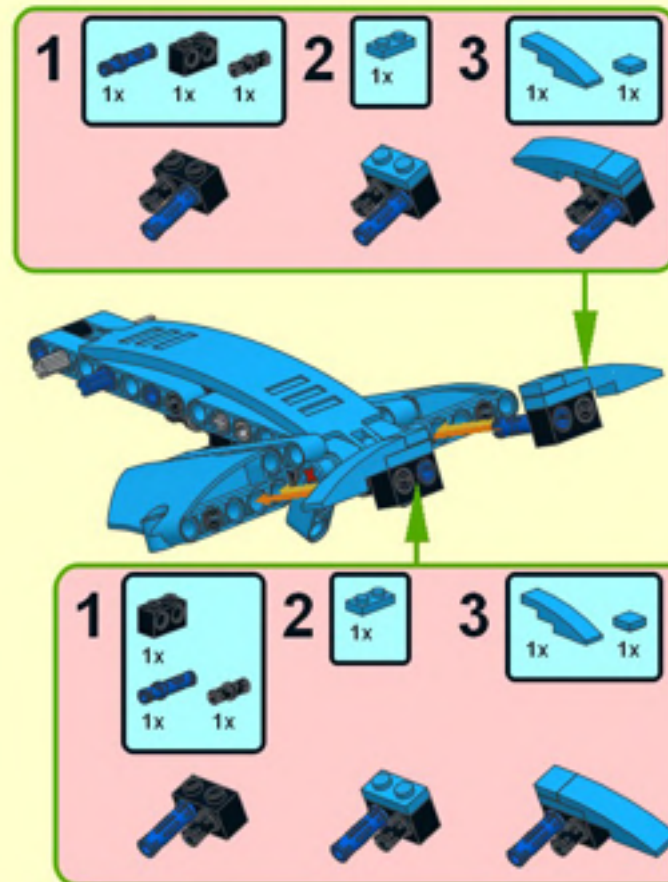


12

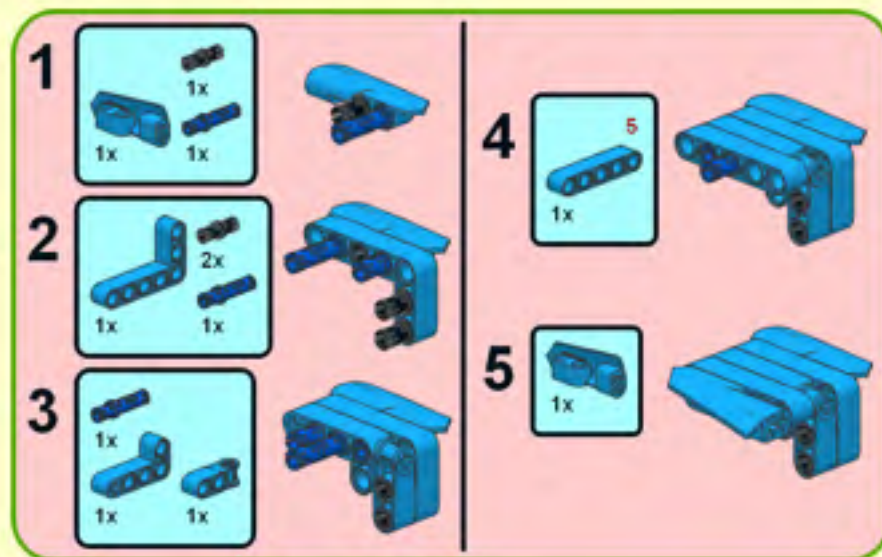




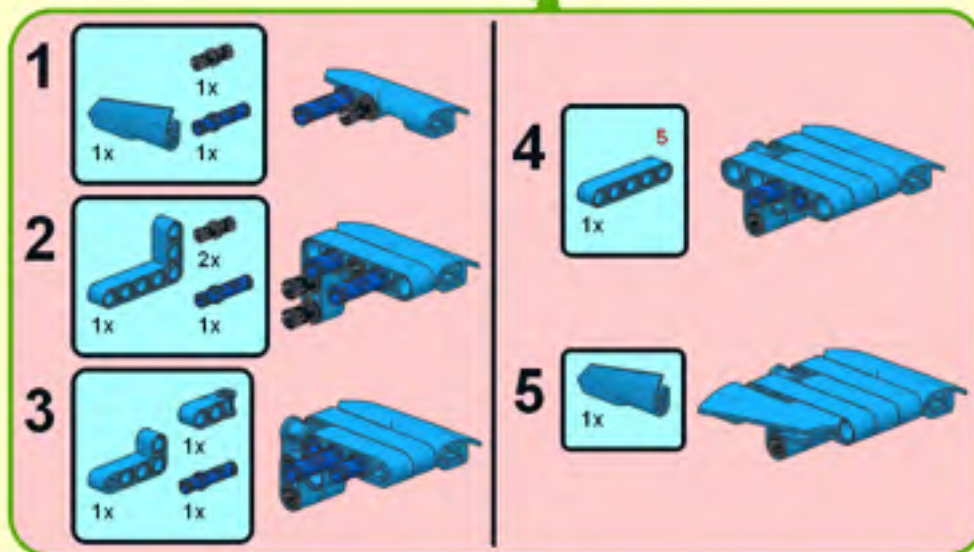




# 15



# 16





# 15. Wheel





75

