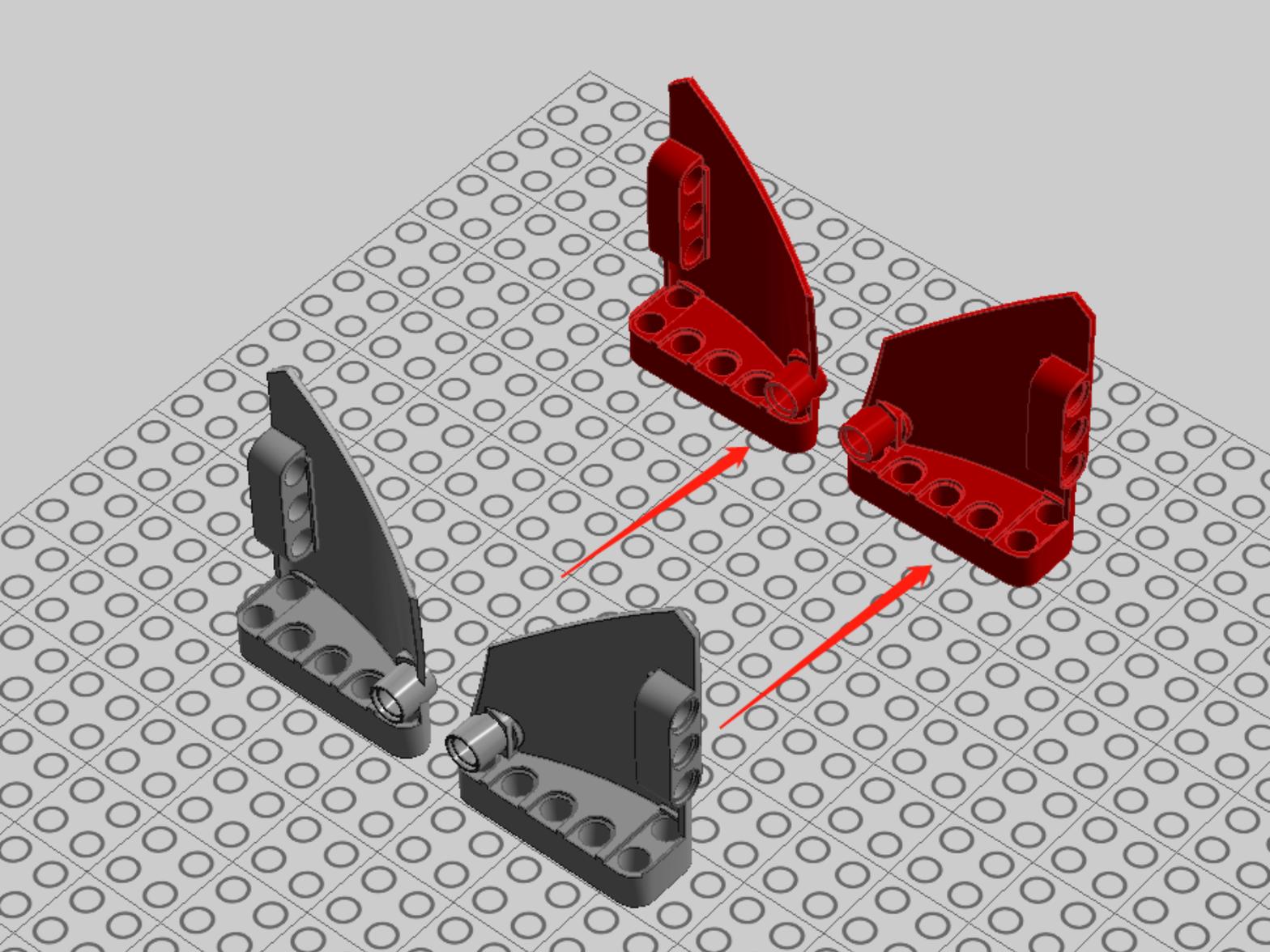
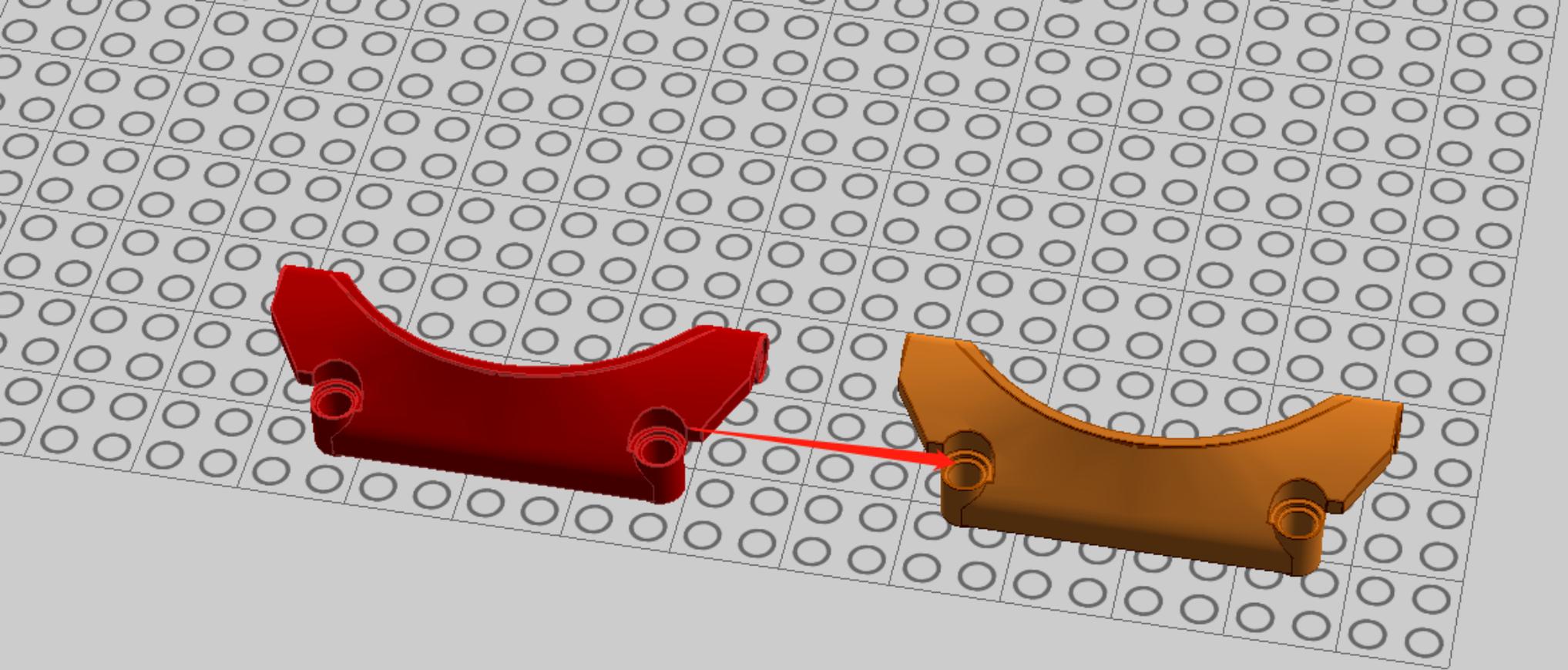


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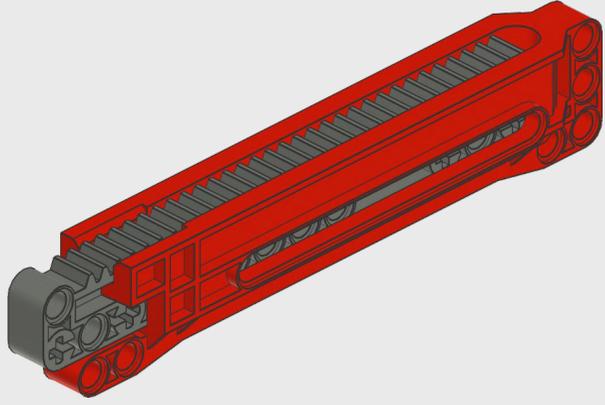
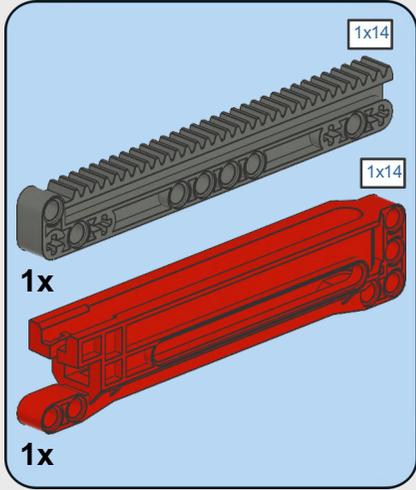
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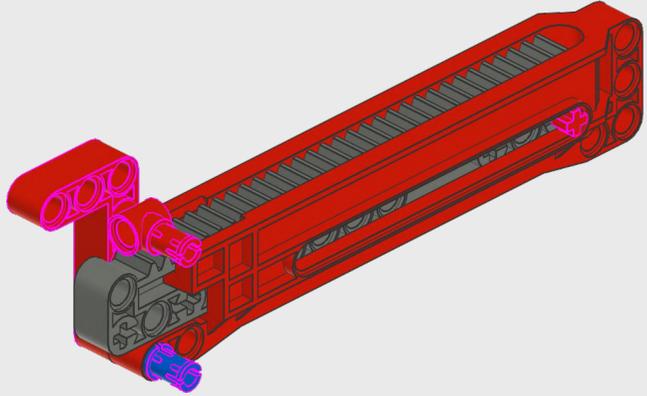
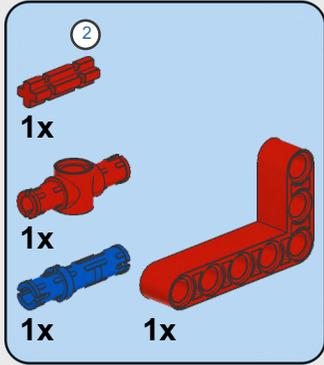




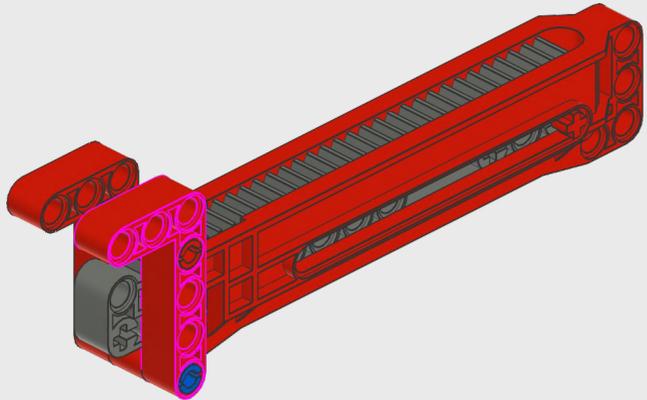
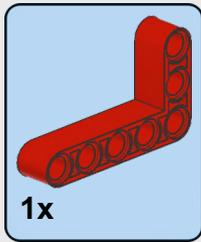
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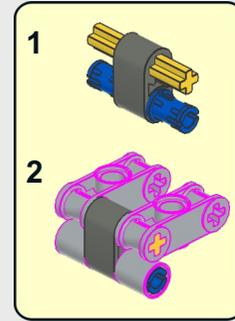
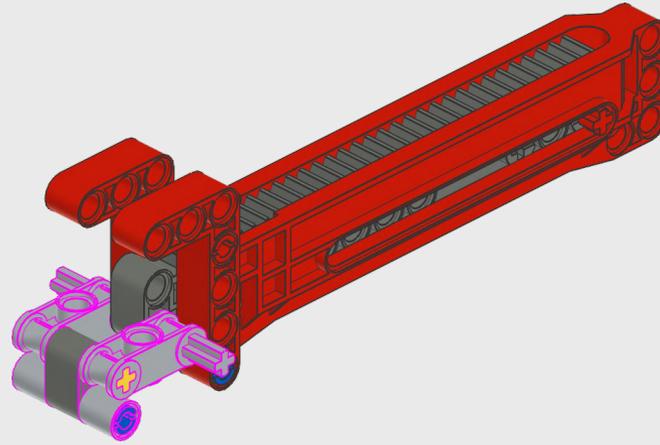
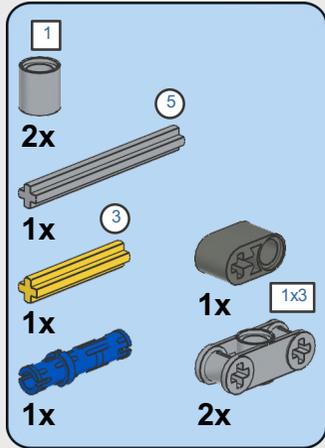
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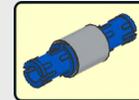
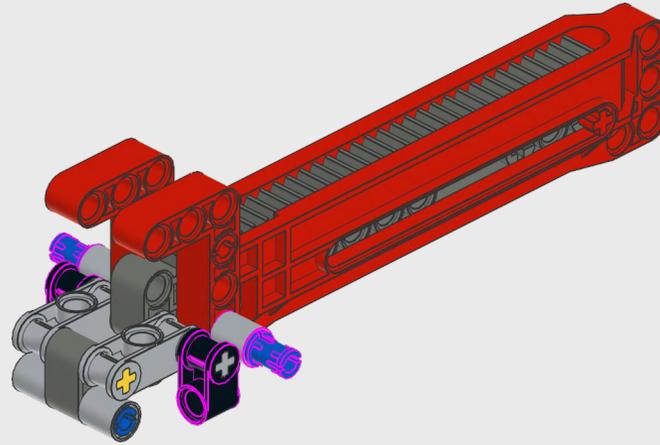
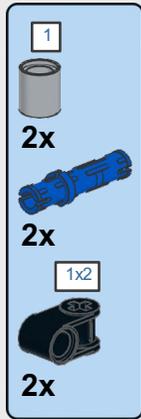
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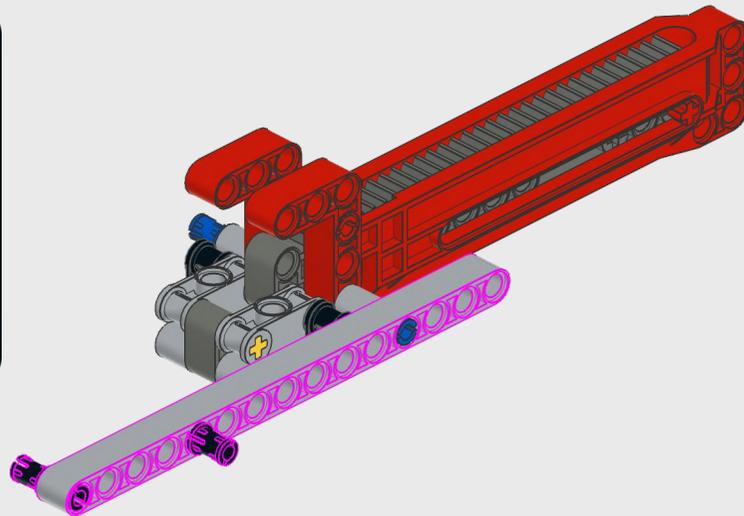
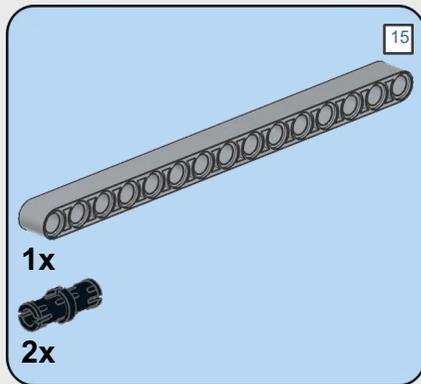
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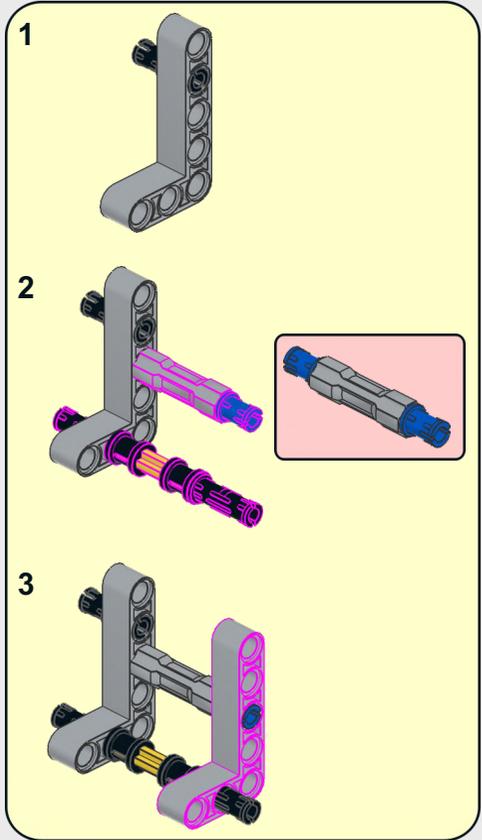
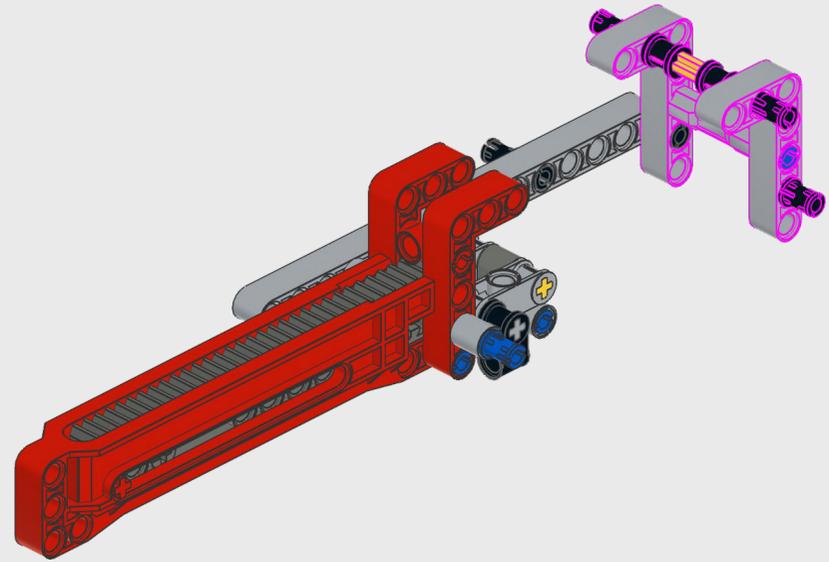
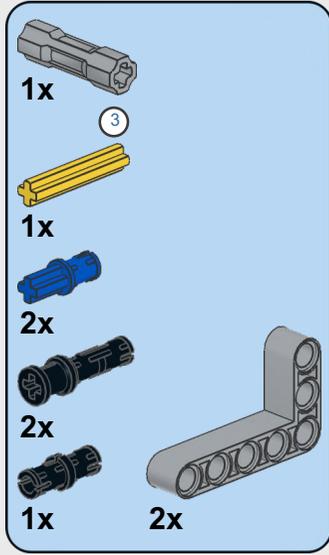
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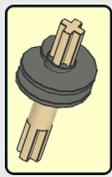
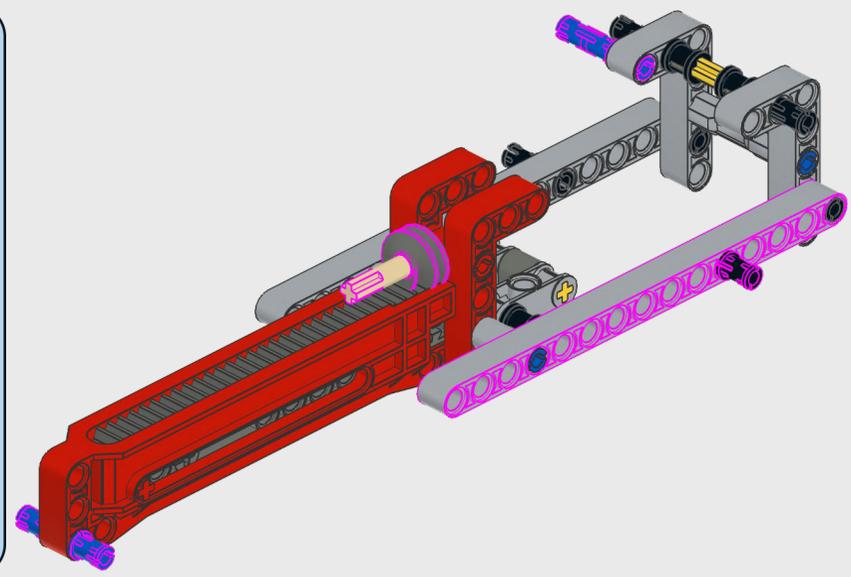
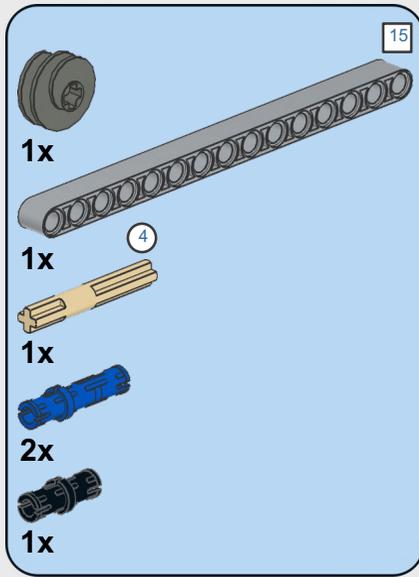
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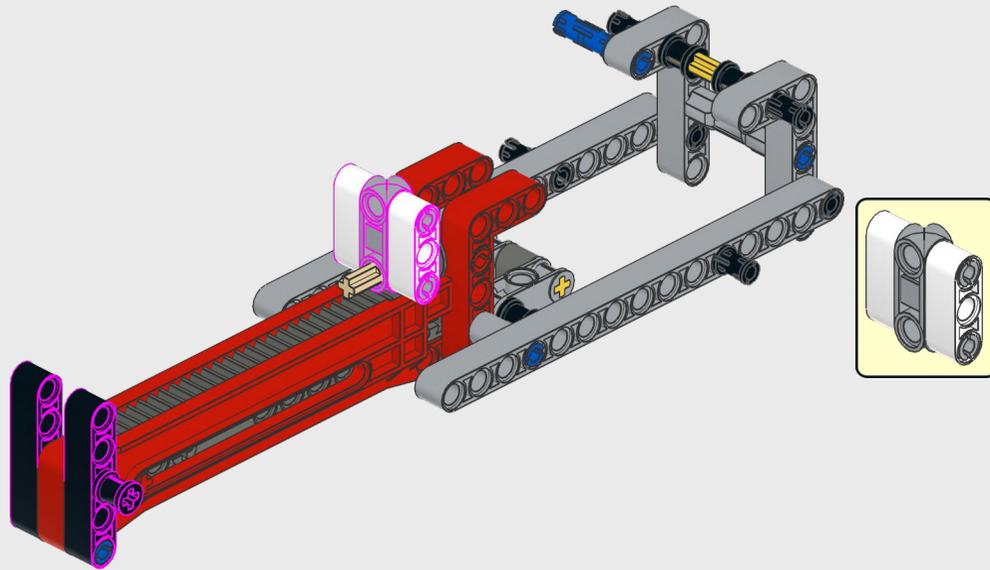
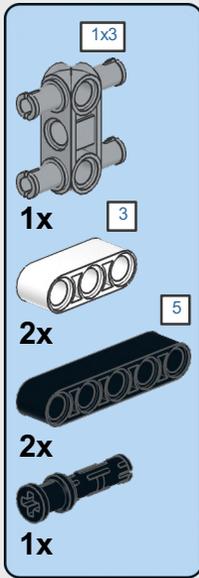
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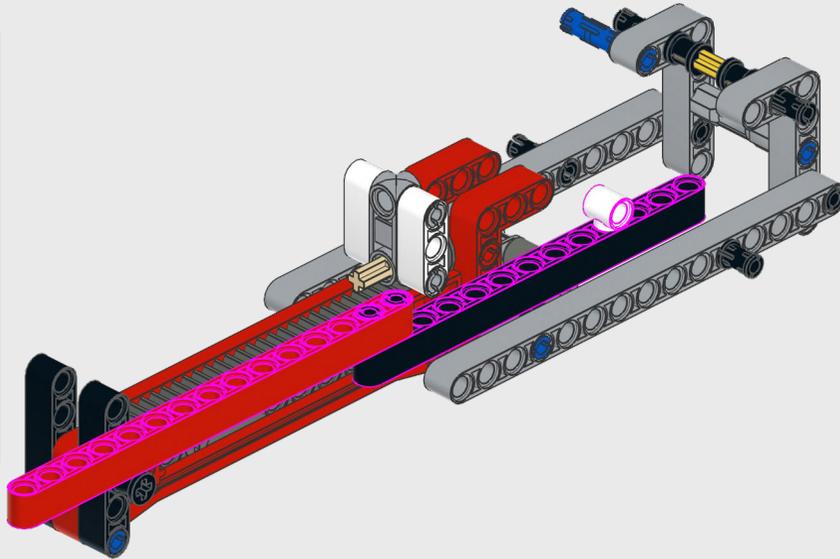
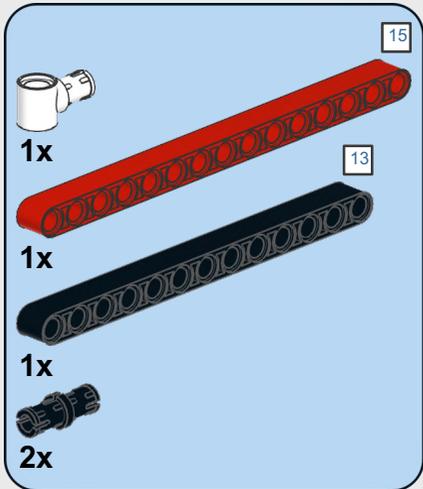
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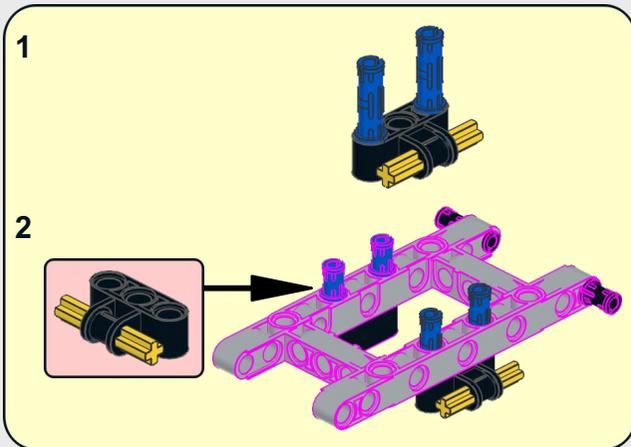
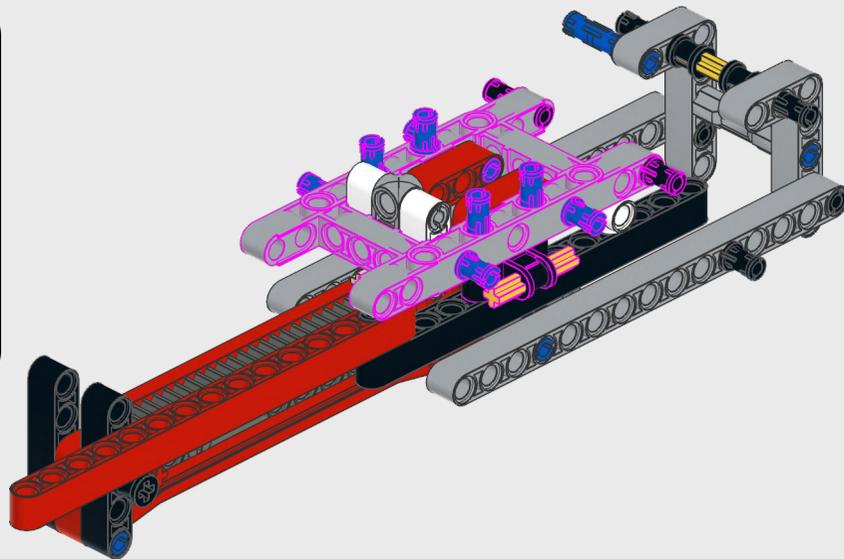
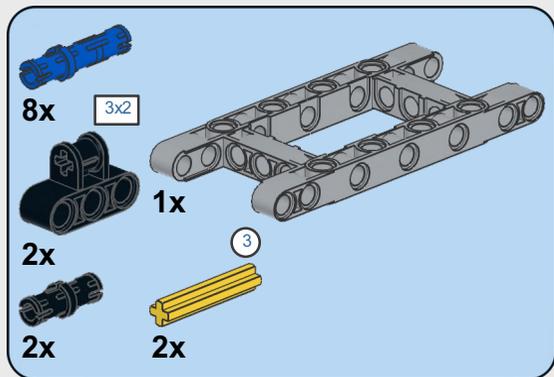
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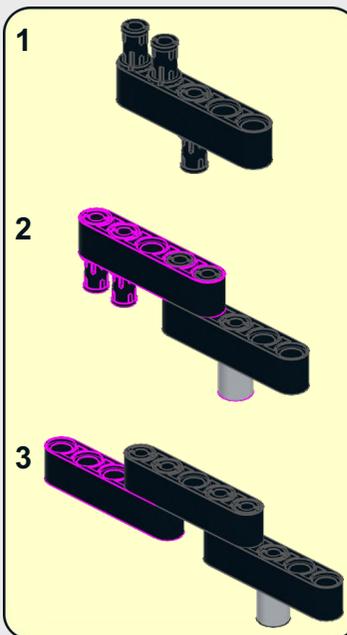
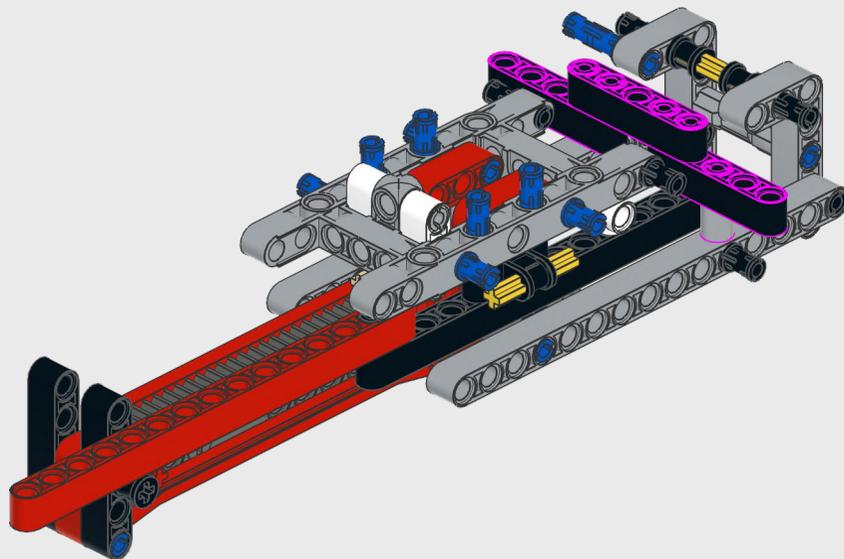
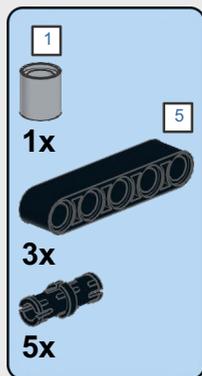
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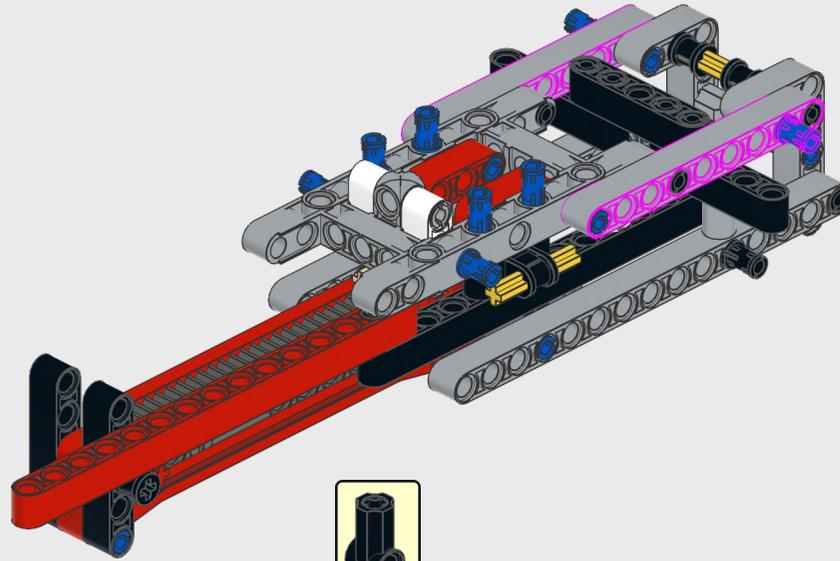
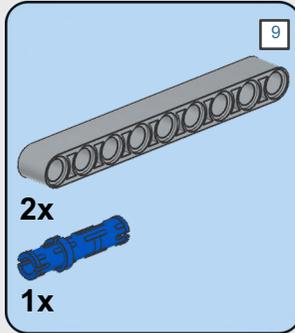
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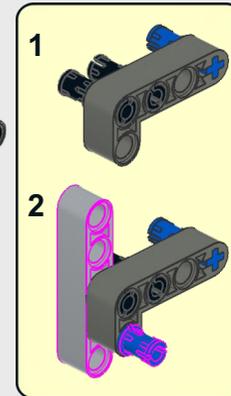
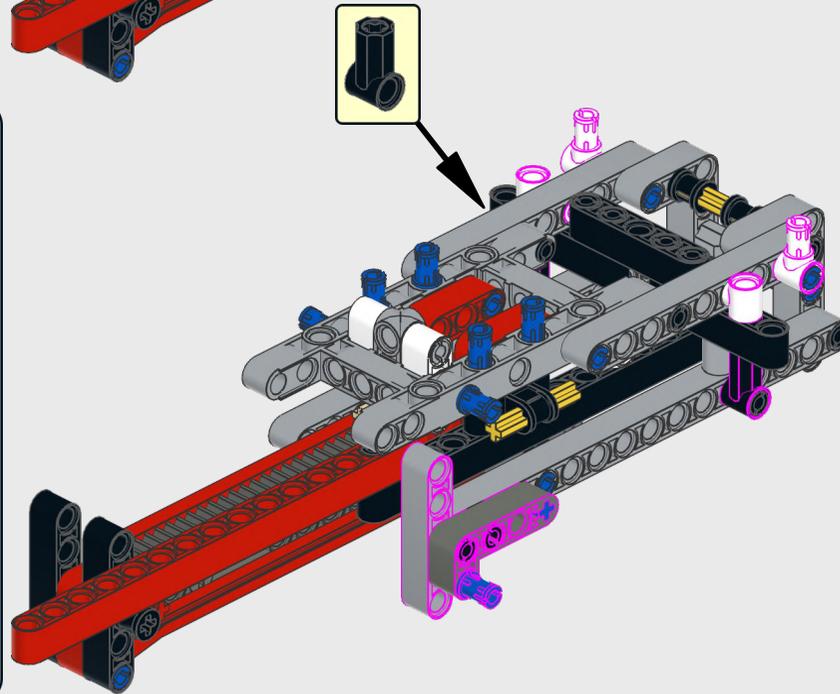
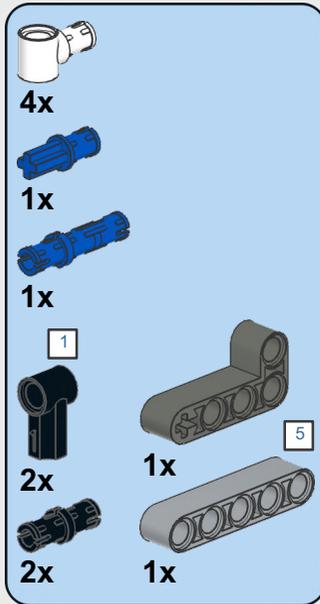
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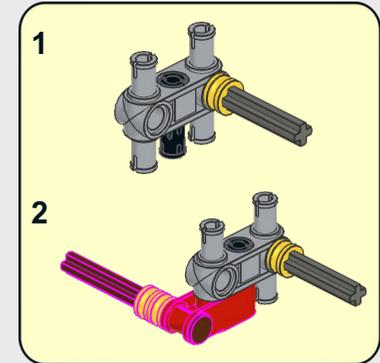
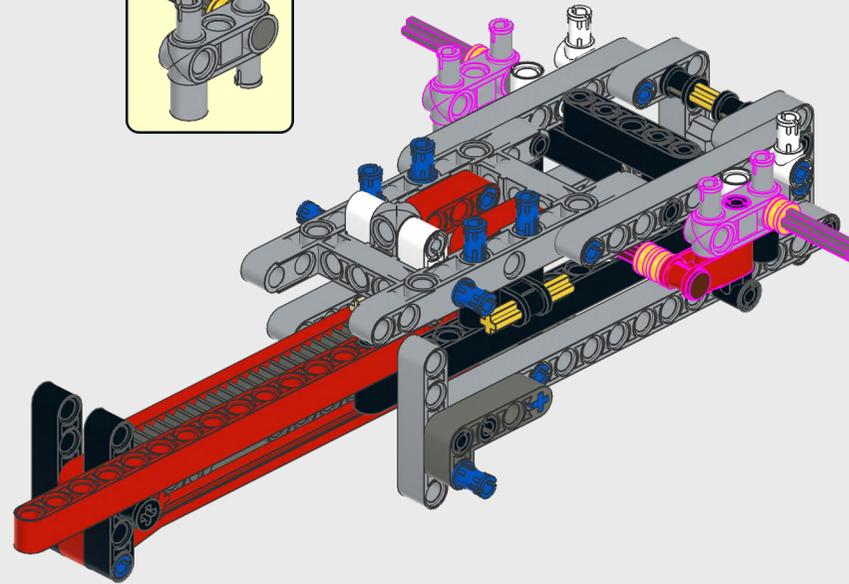
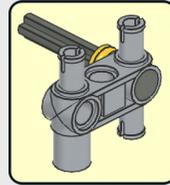
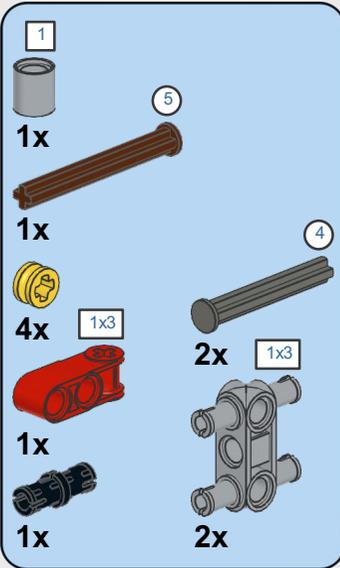
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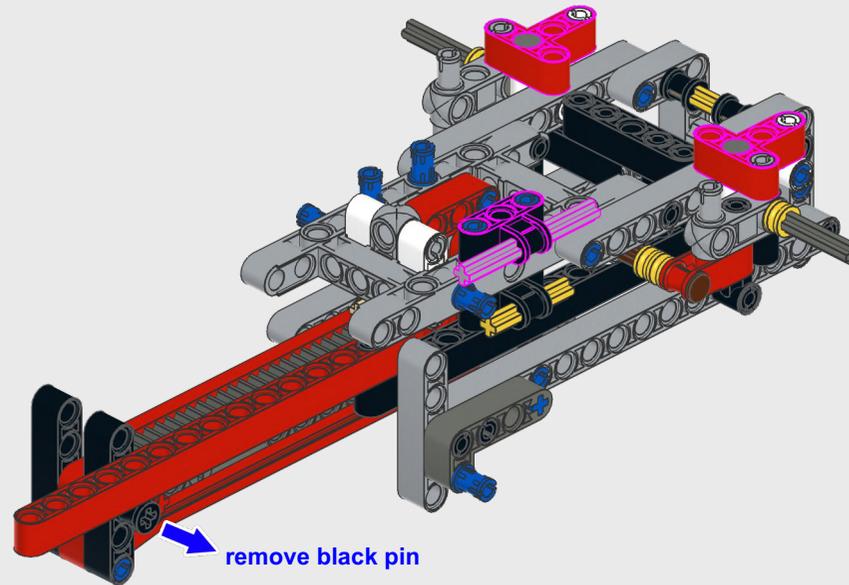
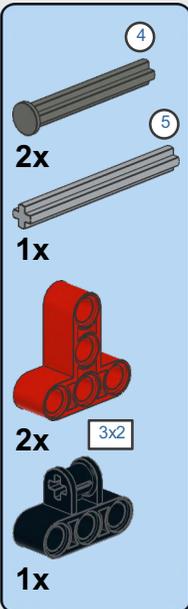
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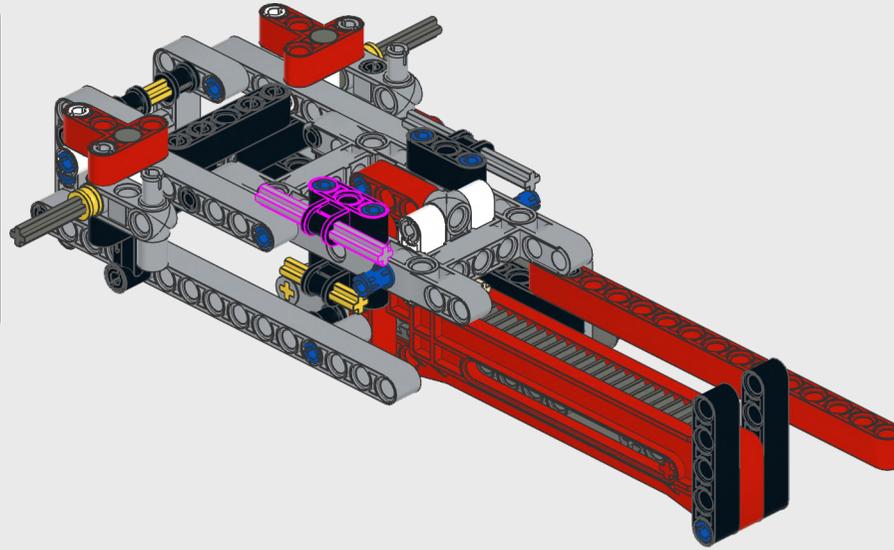
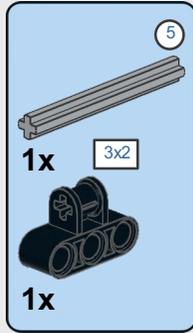


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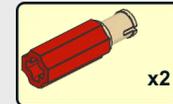
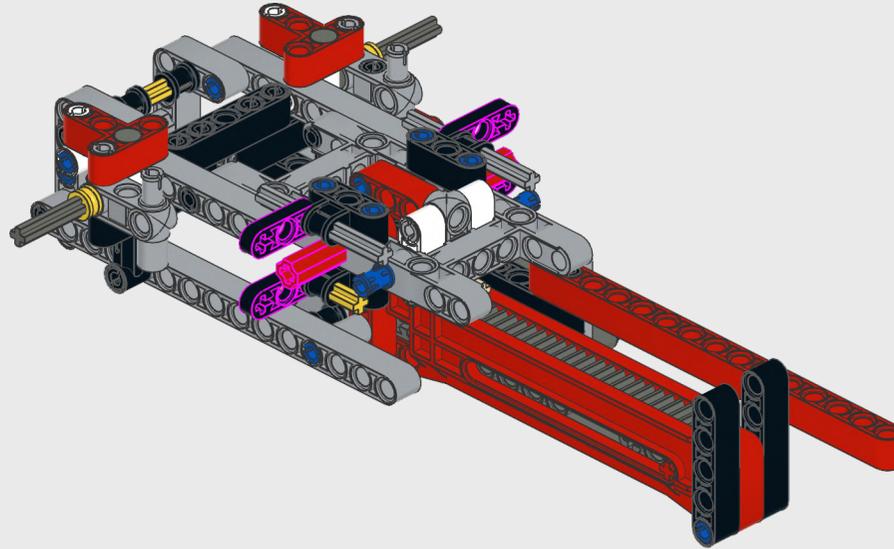
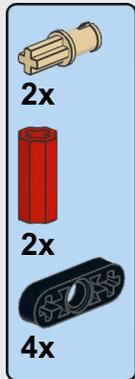


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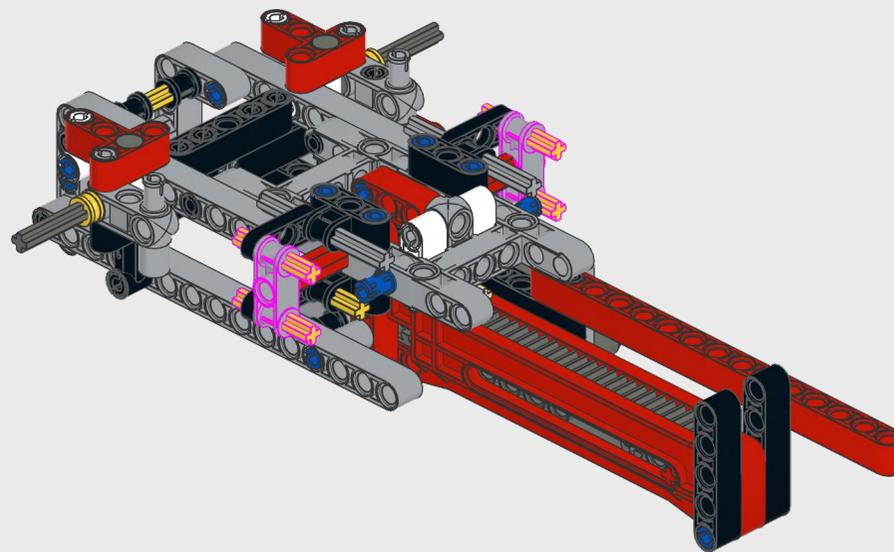
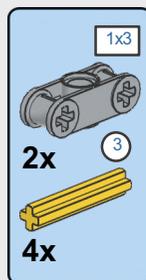
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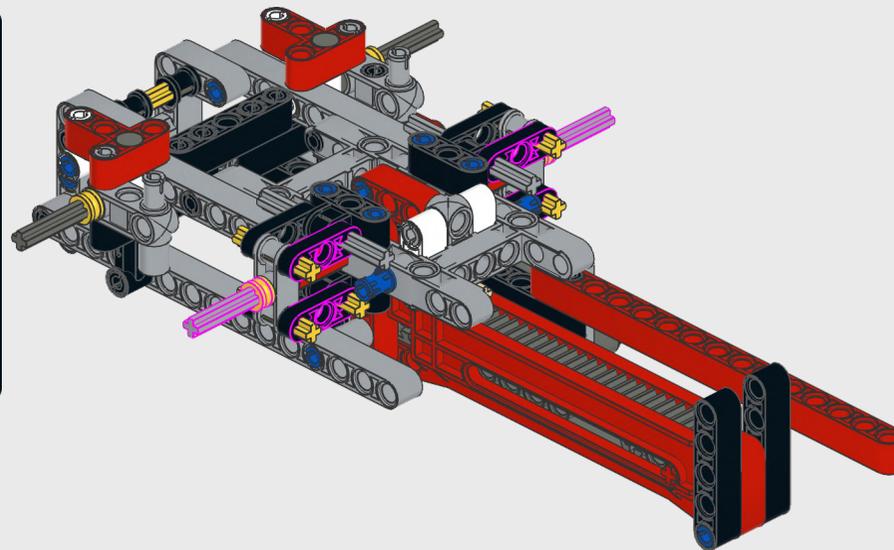
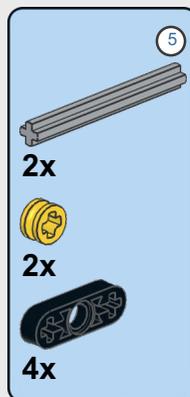
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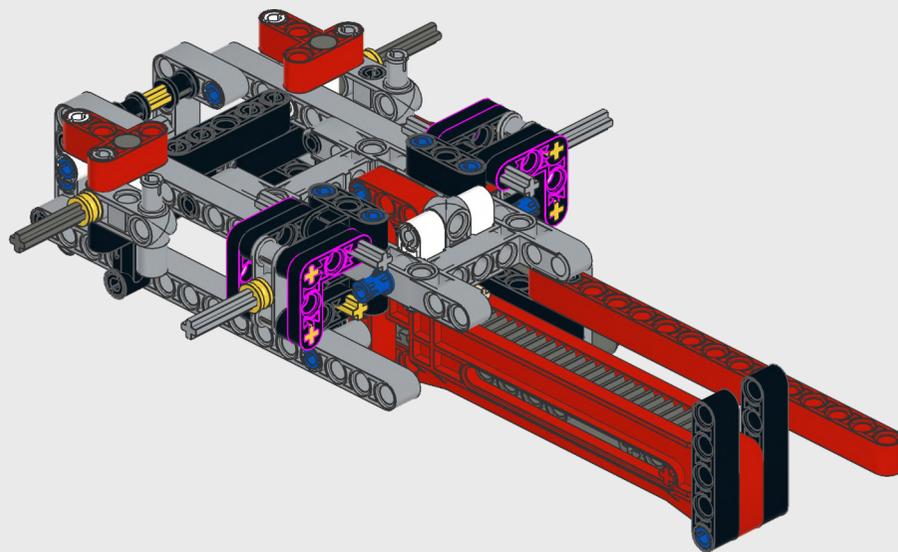
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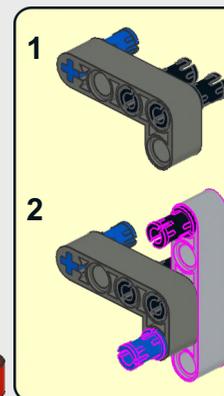
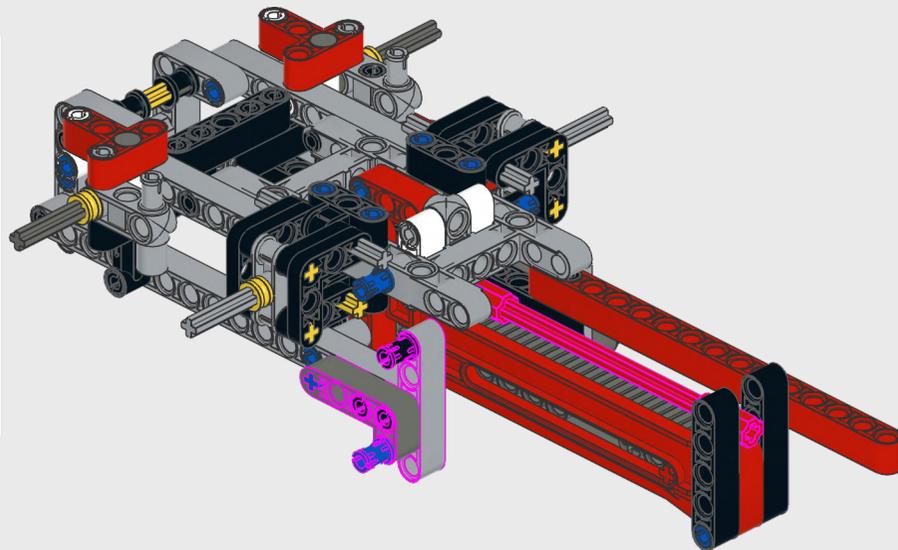
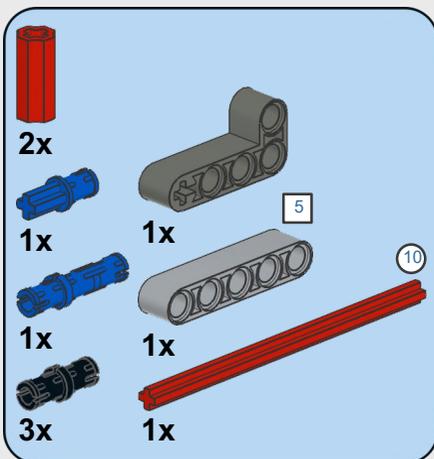
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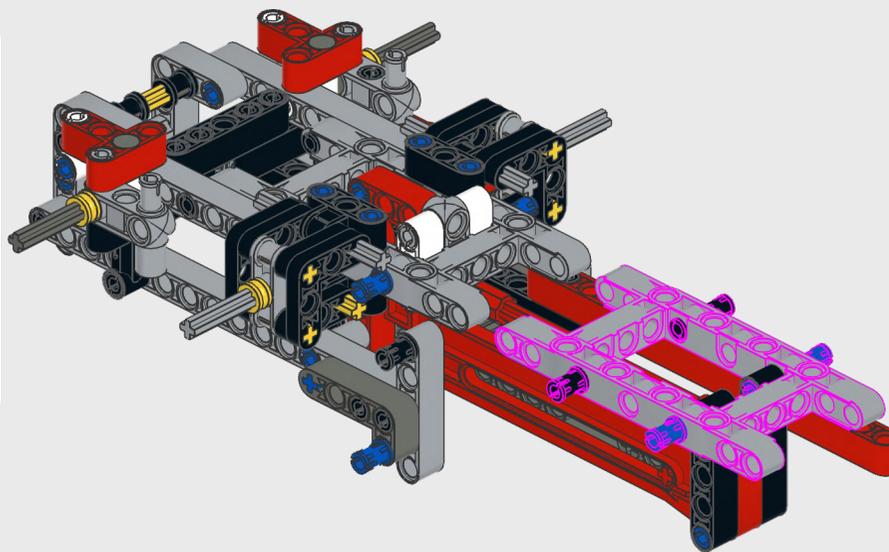
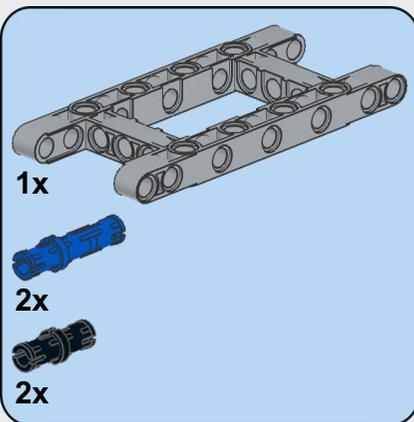
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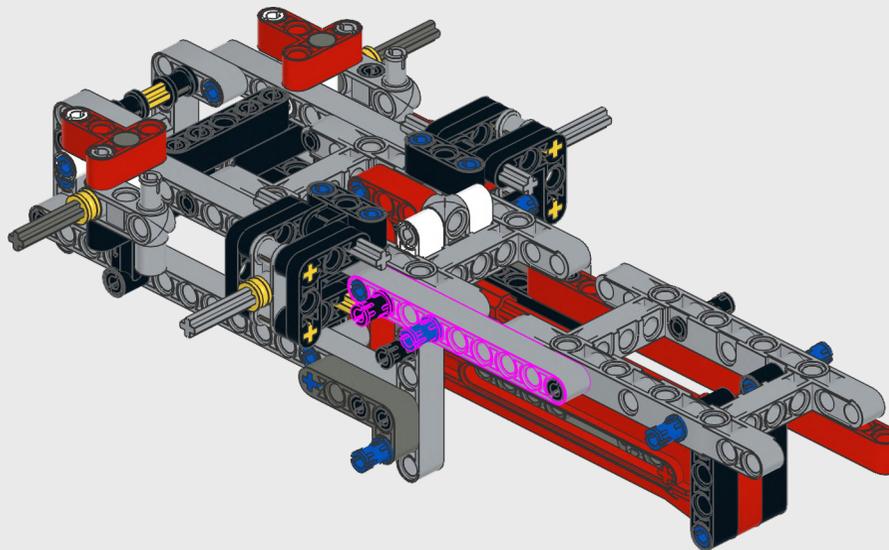
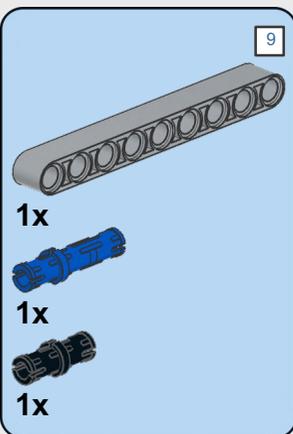
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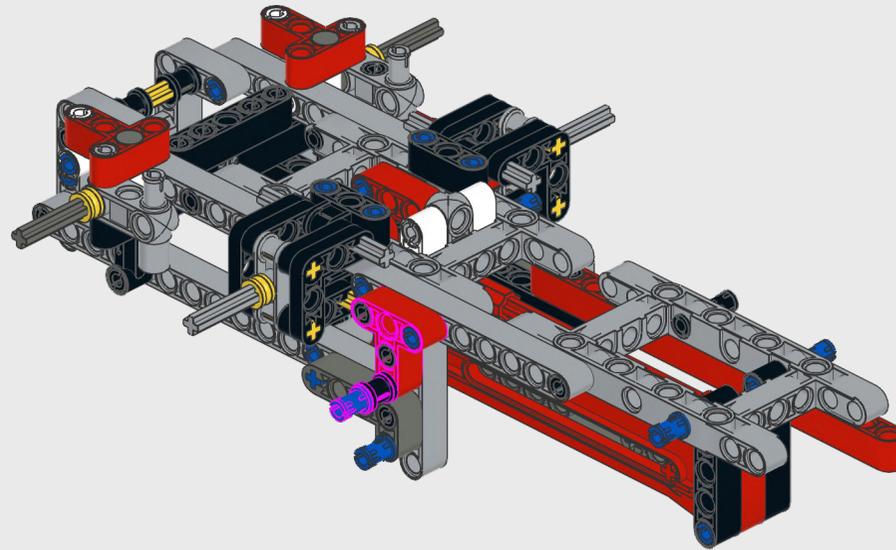
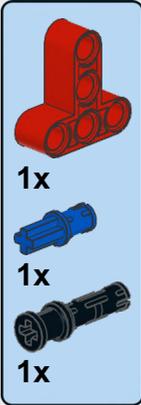
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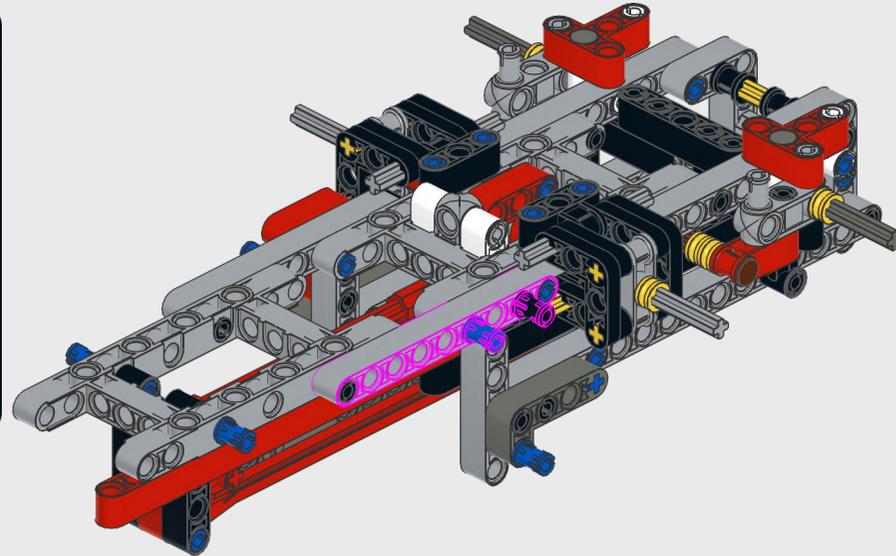
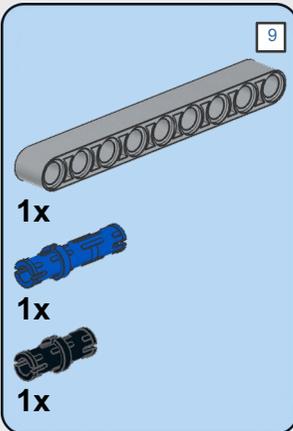
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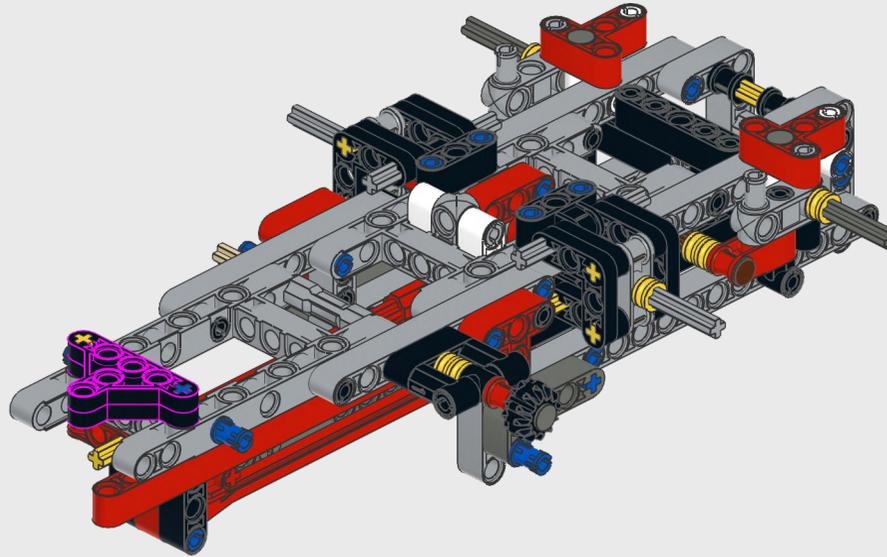
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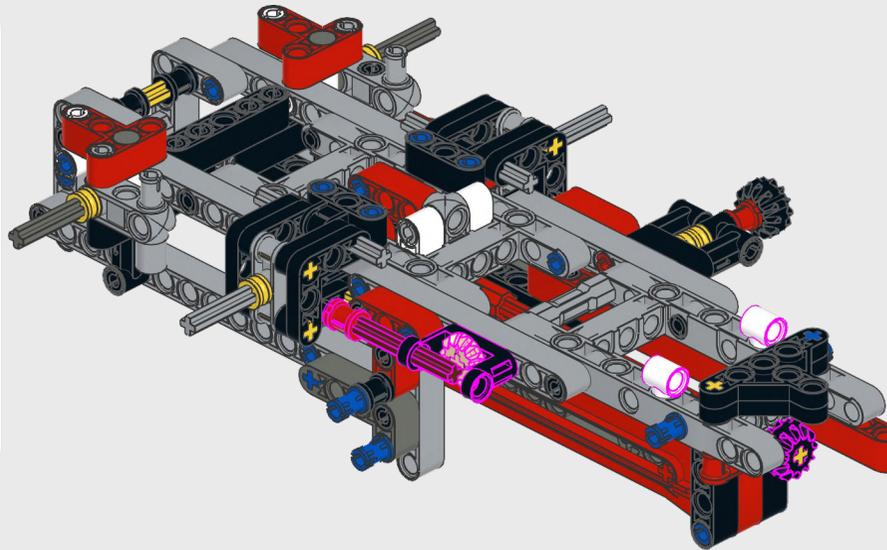
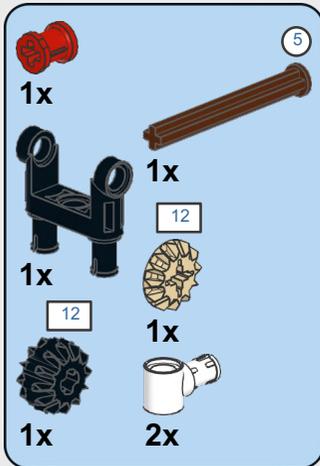
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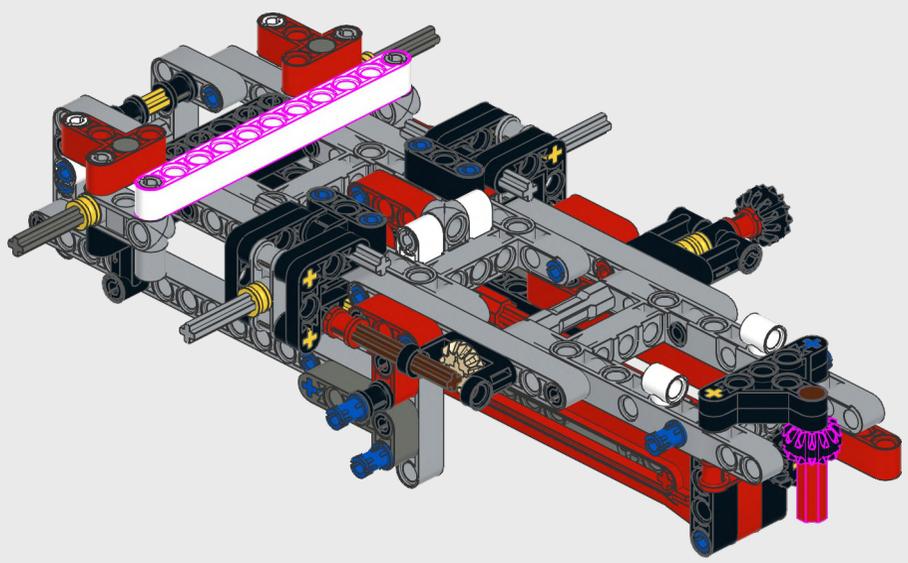
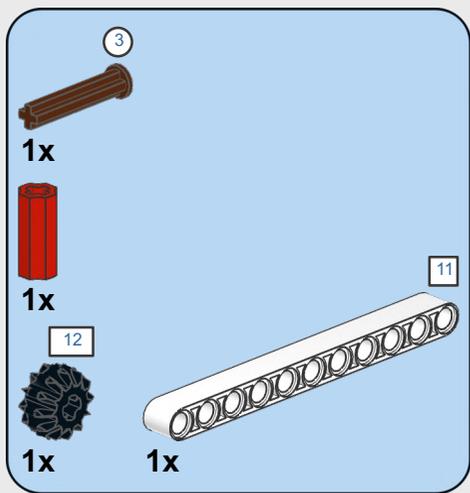
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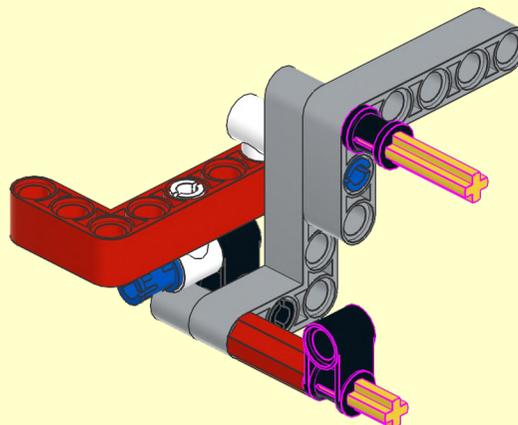
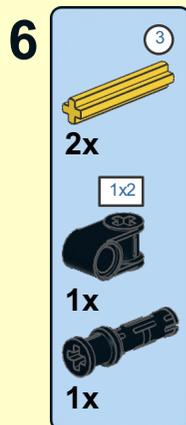
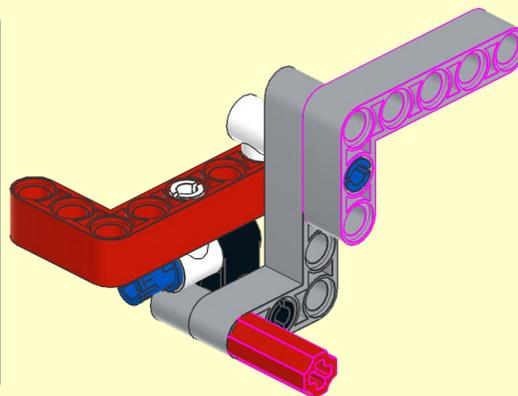
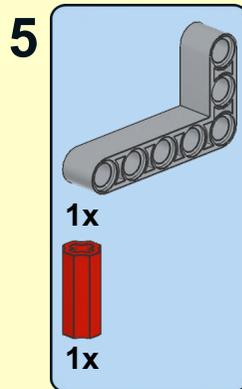
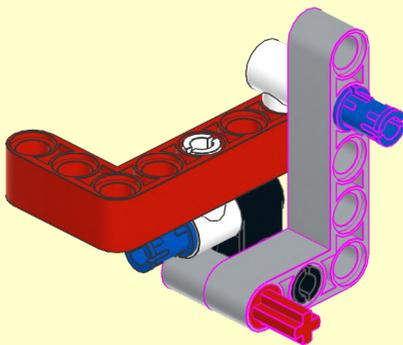
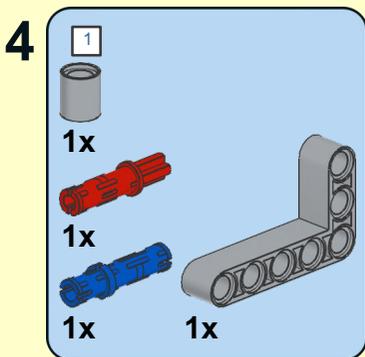
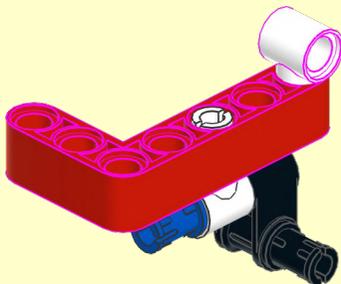
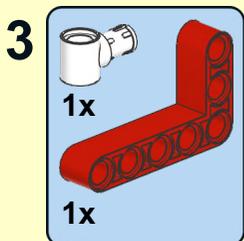
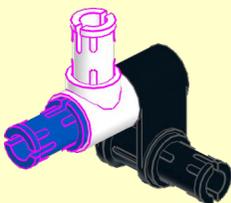
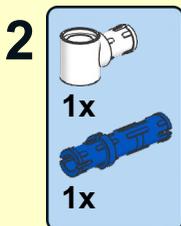
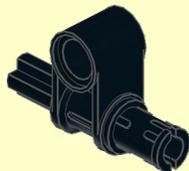
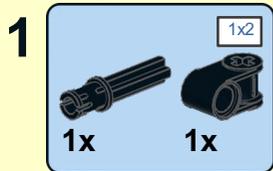


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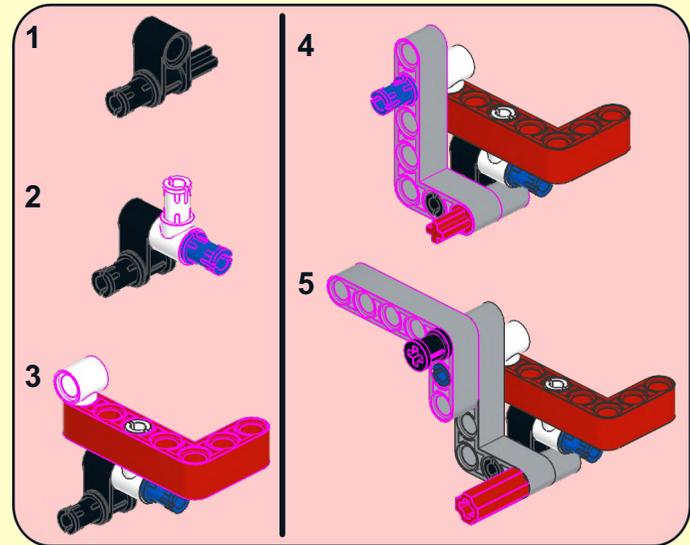
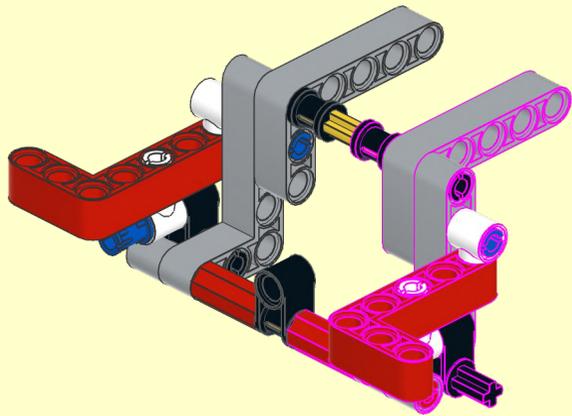
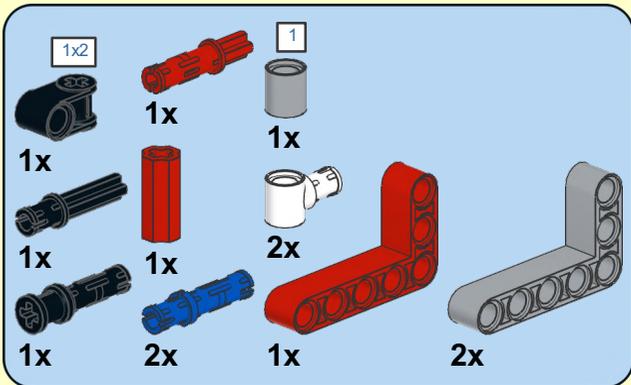


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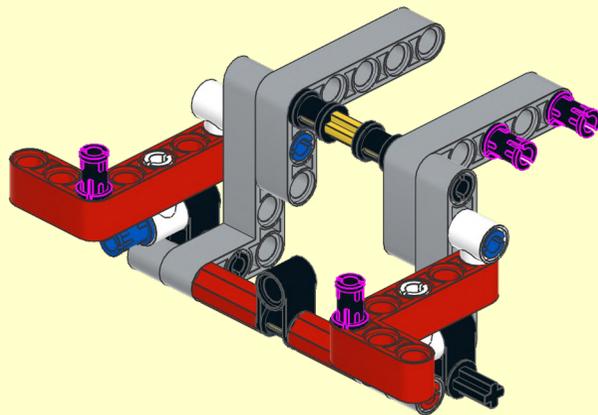




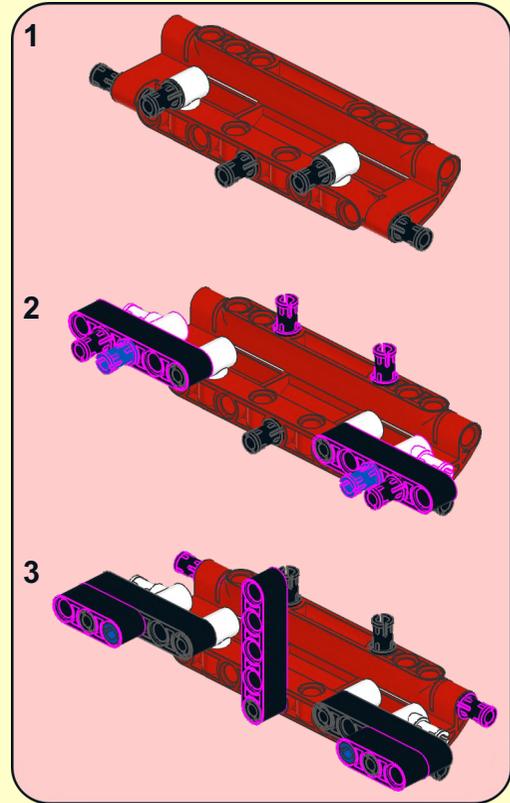
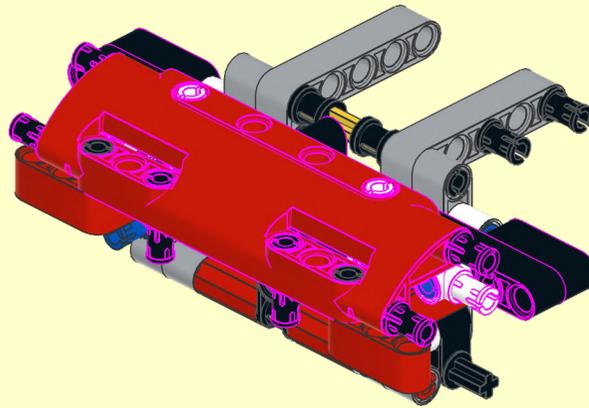
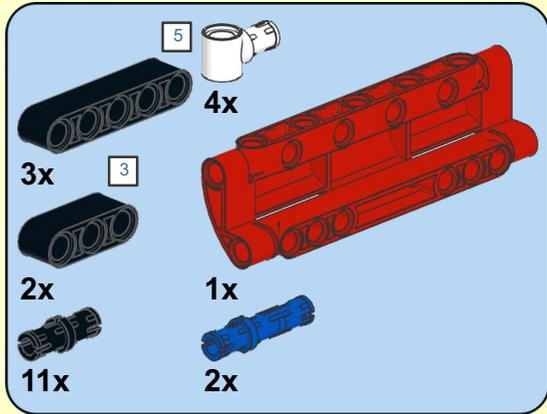
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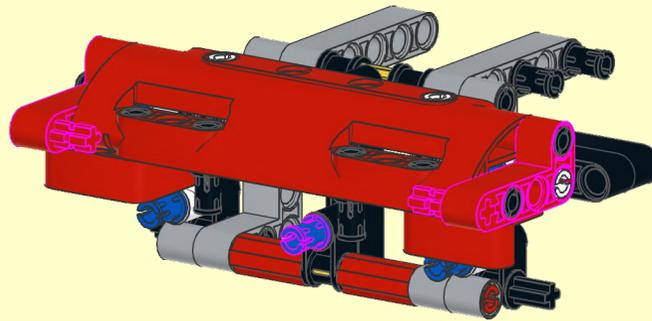
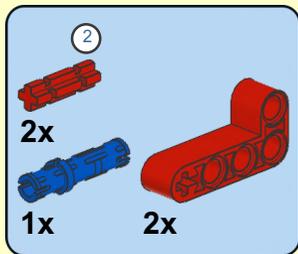
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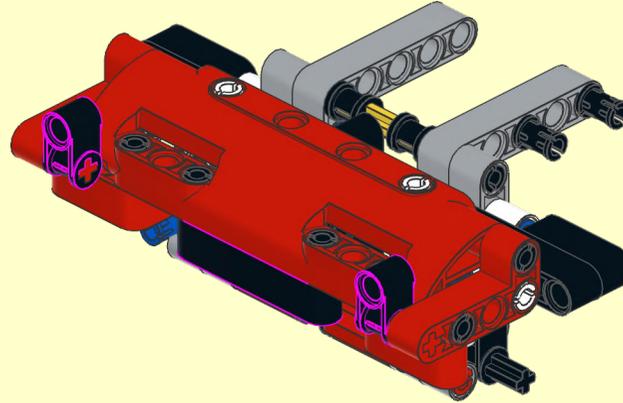
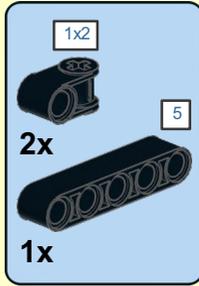
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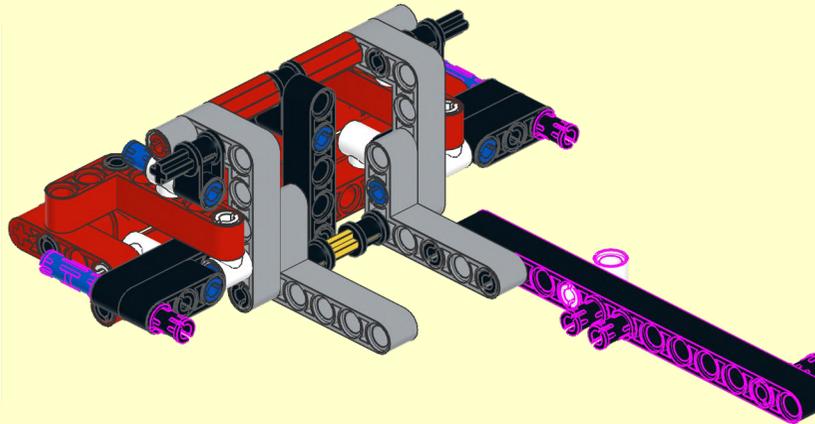
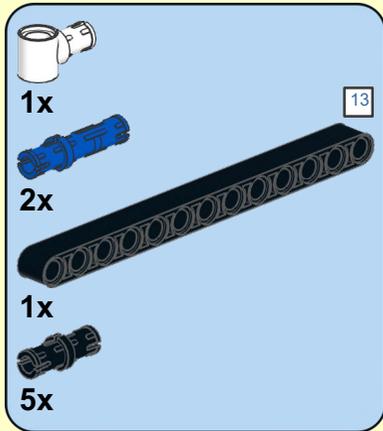
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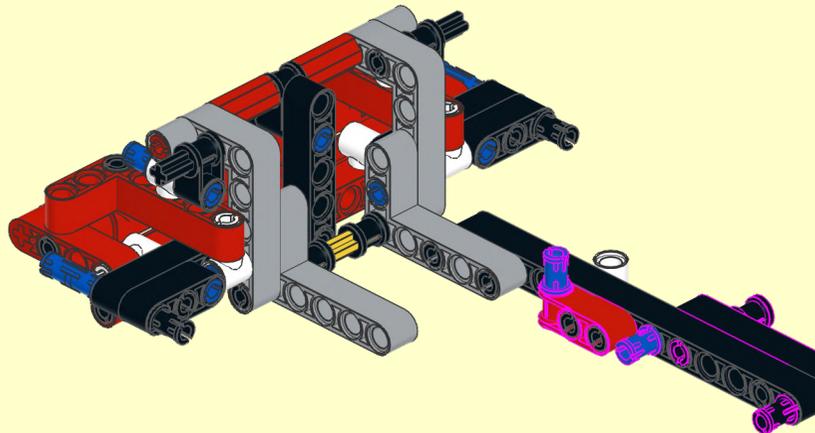
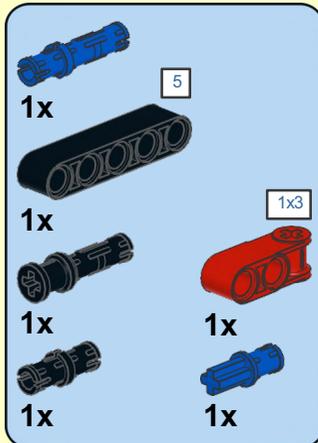
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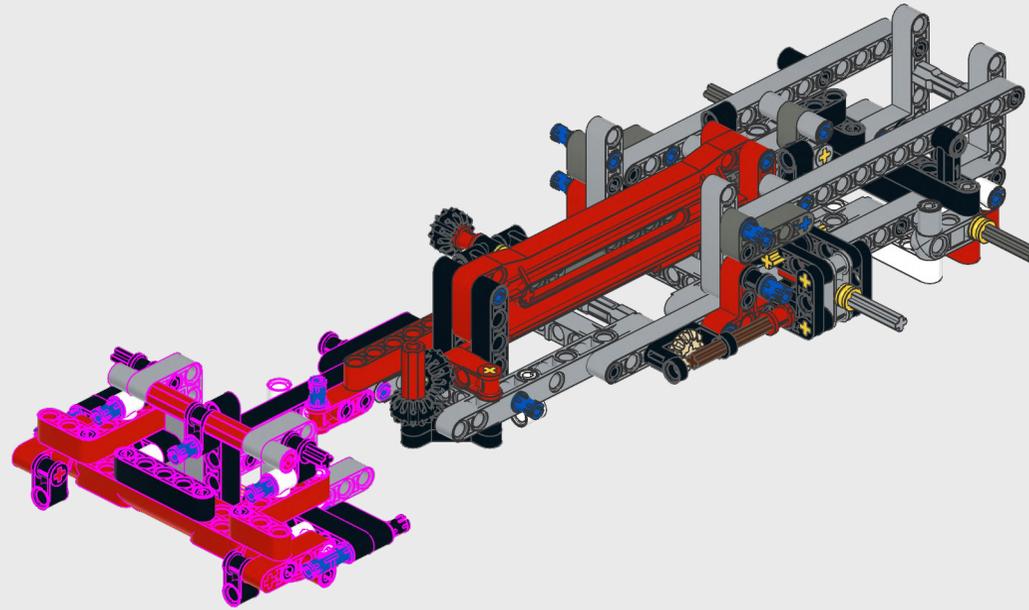
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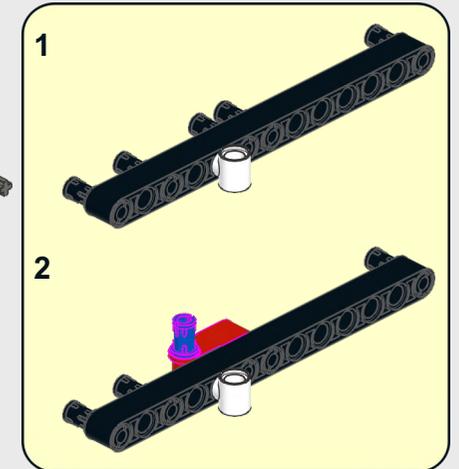
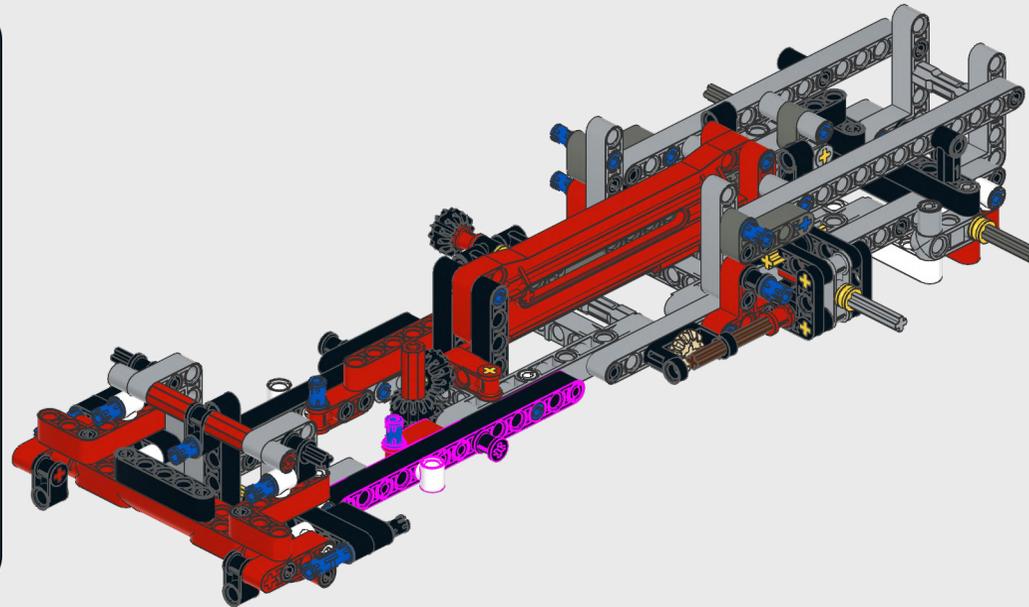
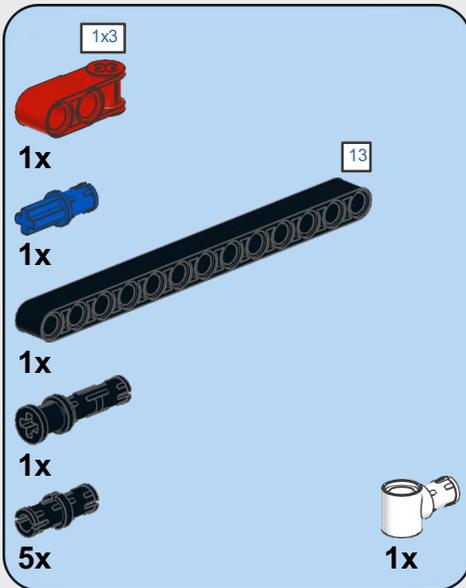
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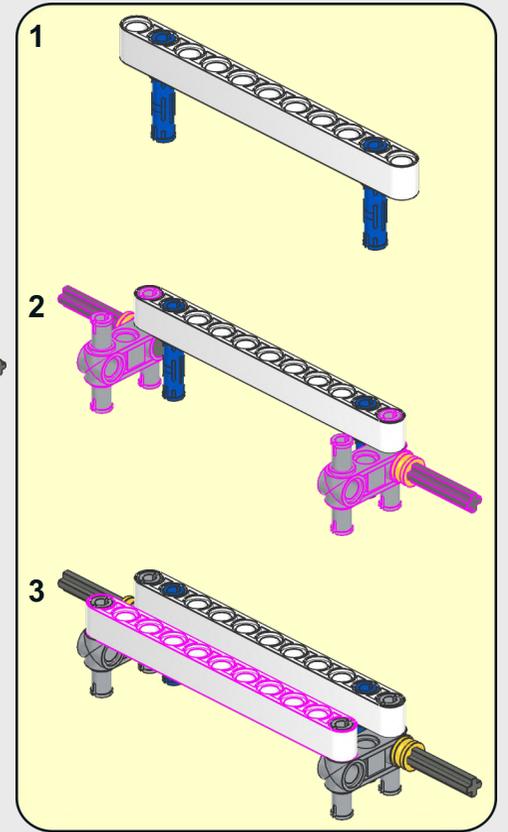
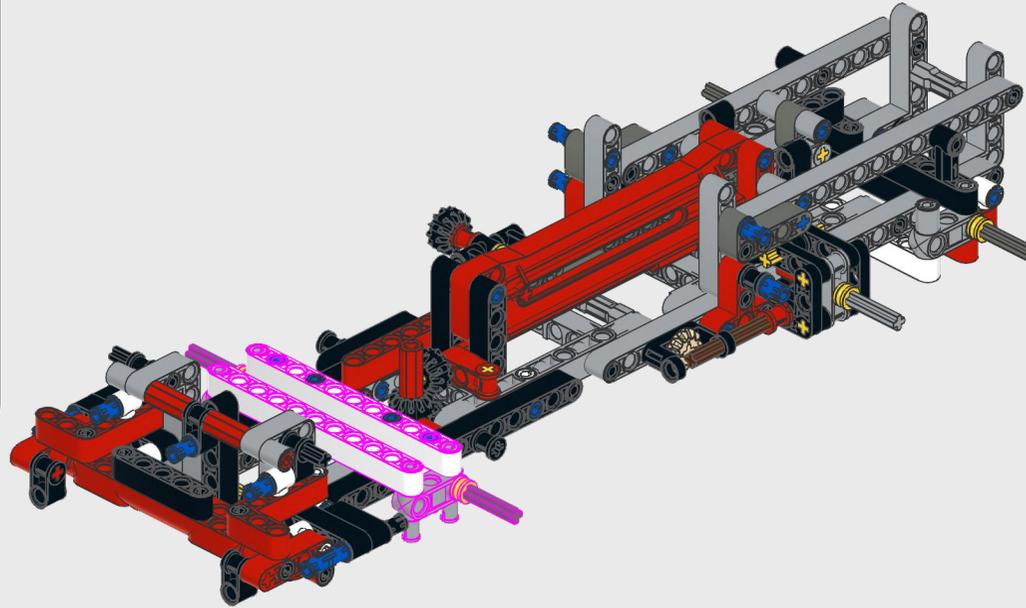
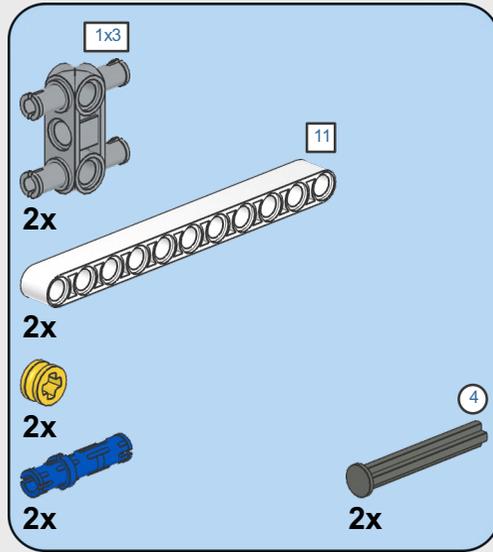
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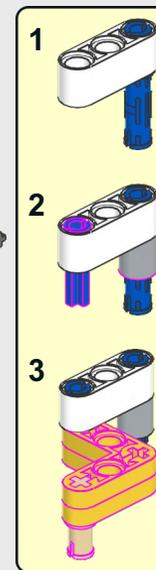
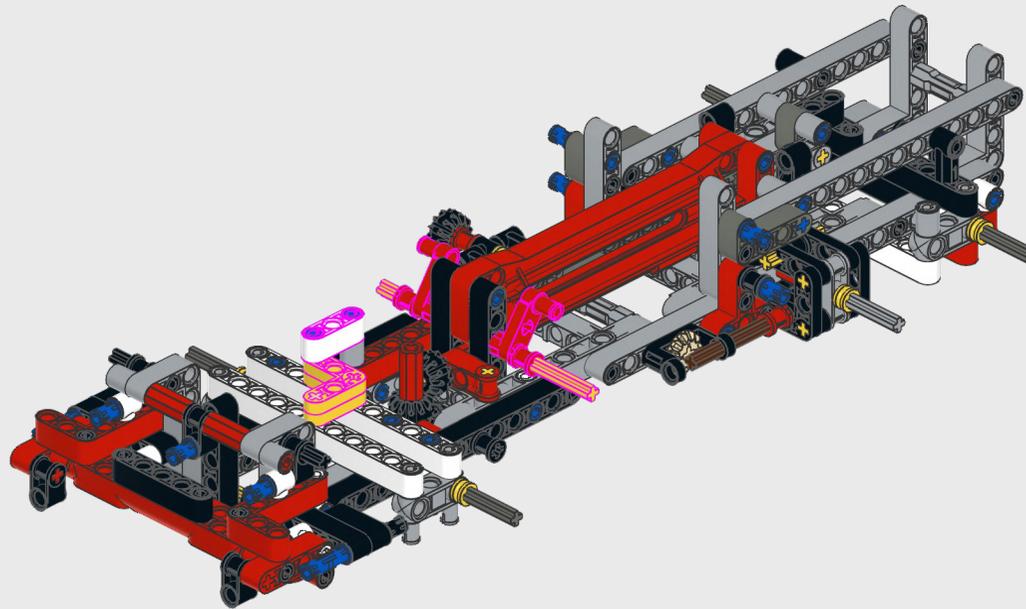
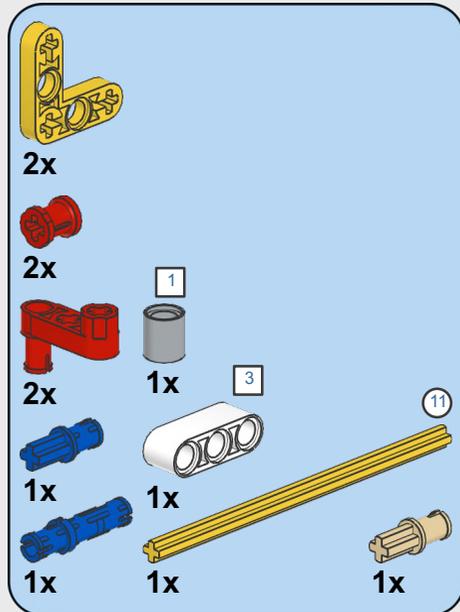
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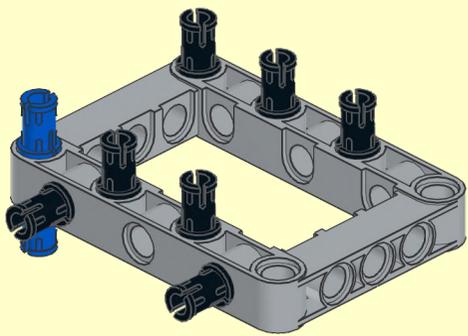


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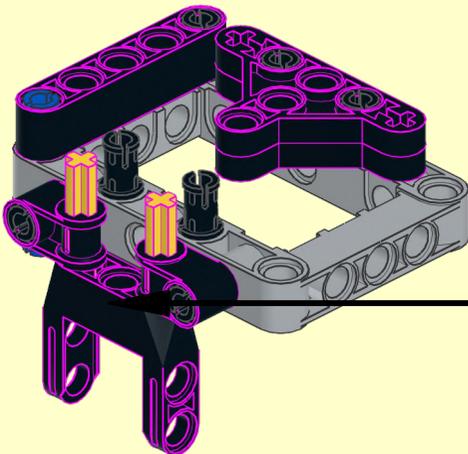
1

- 1x
- 1x
- 1x
- 7x



2

- 2x
- 1x
- 1x2
- 2x
- 1x
- 2x

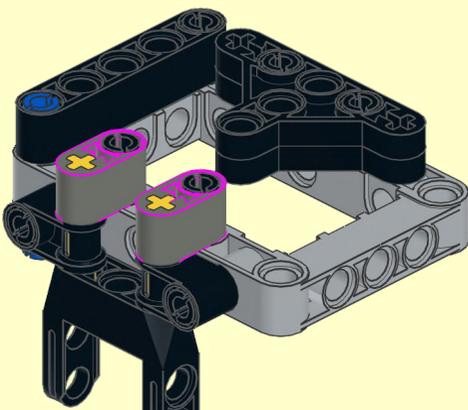


1

2

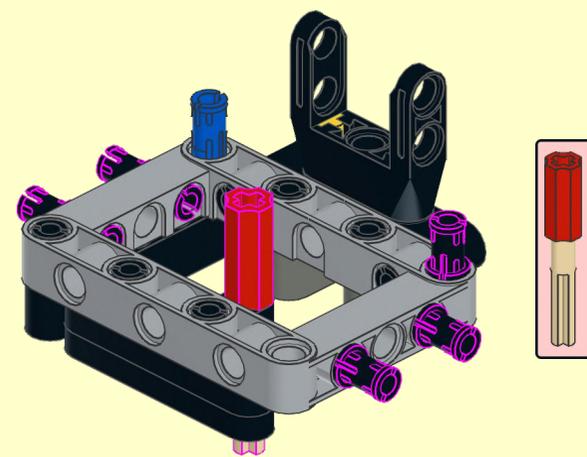
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- 2x



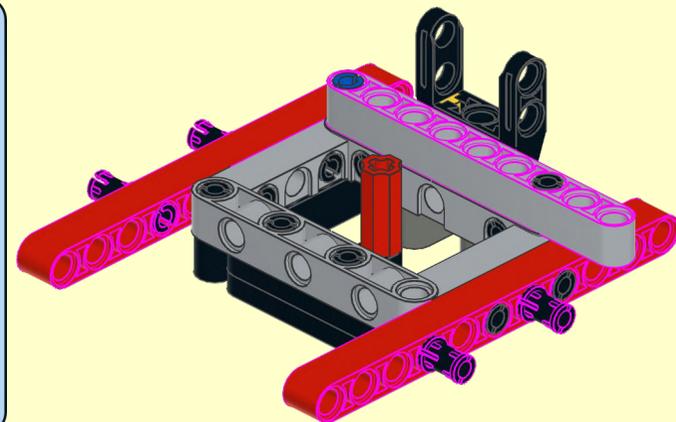
4

- 1x
- 1x
- 5x



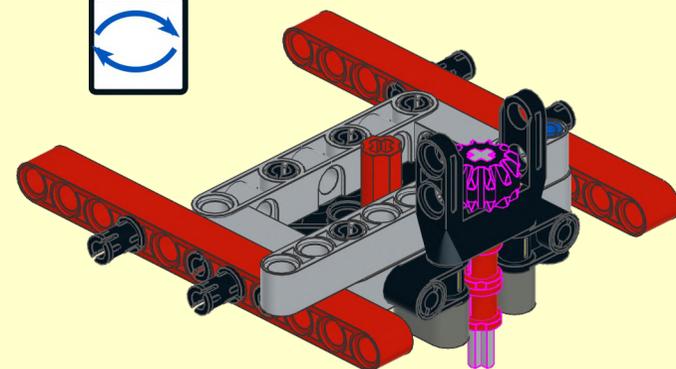
5

- 1x
- 11
- 2x
- 4x

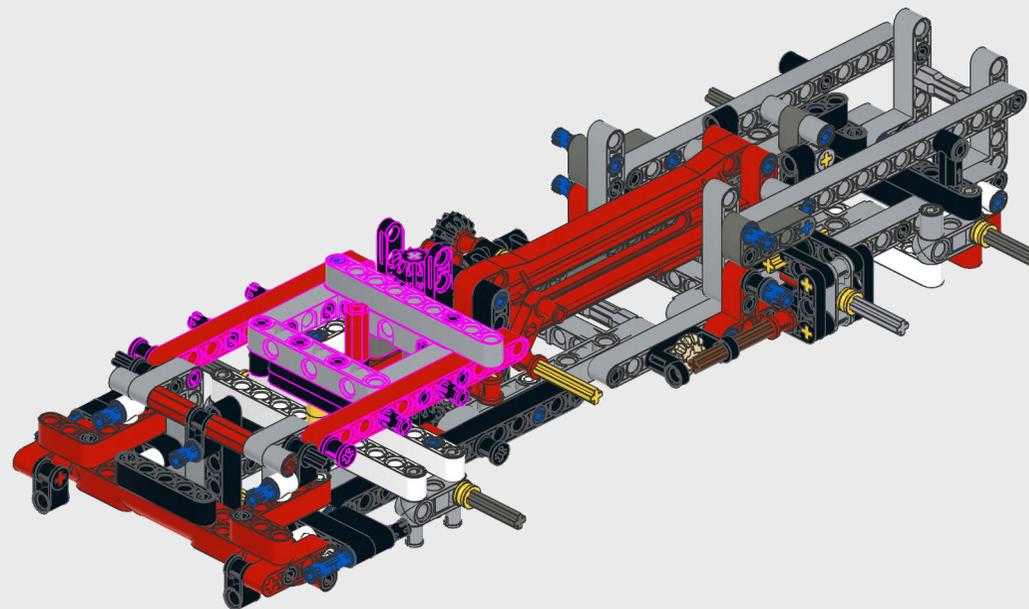


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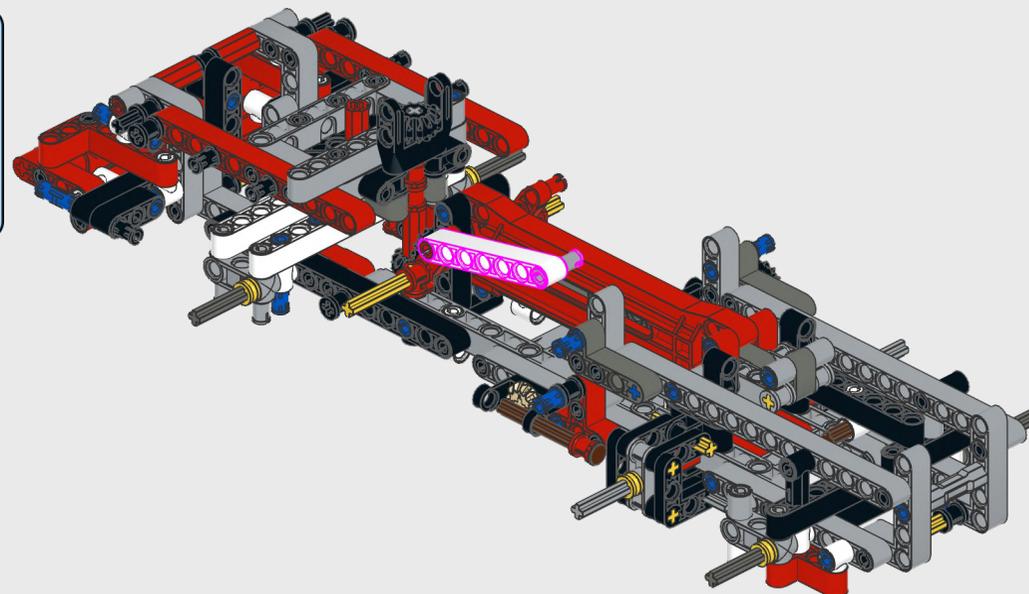
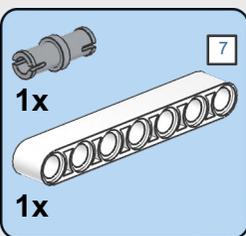
- 1x
- 2x
- 12
- 1x

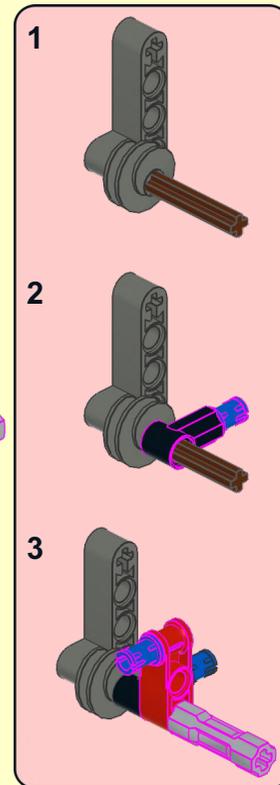
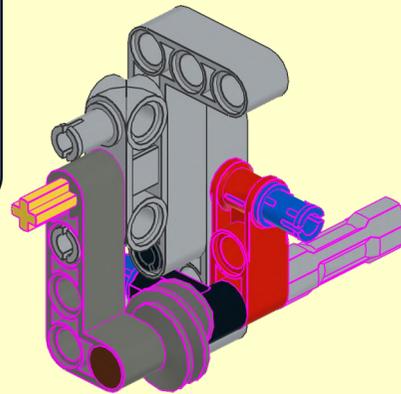
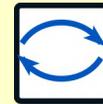
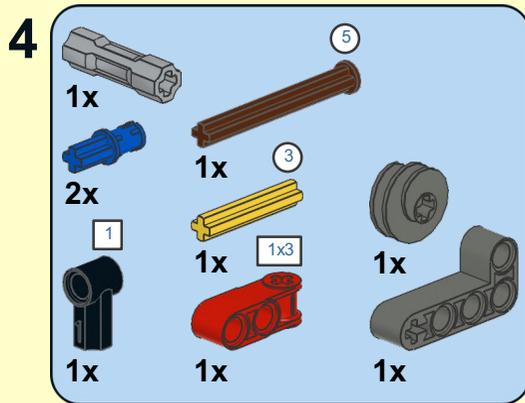
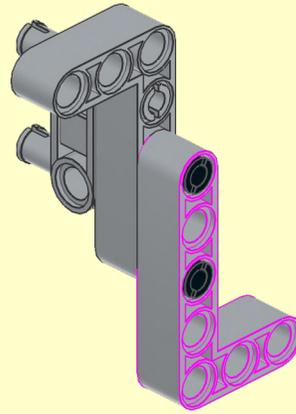
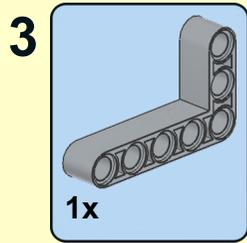
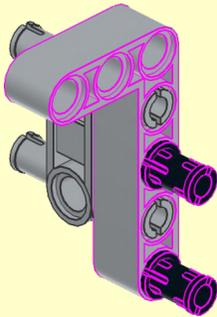
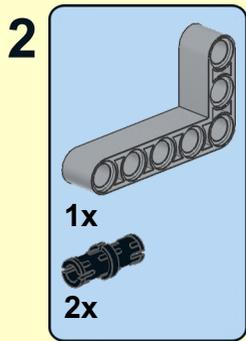
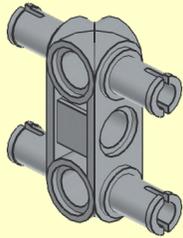
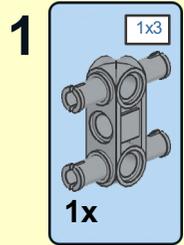


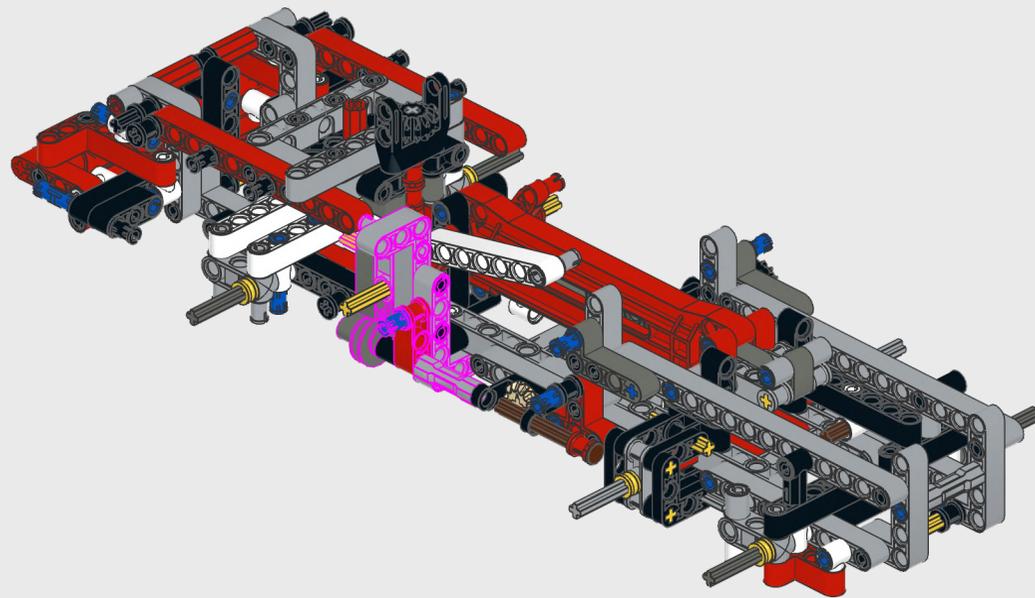
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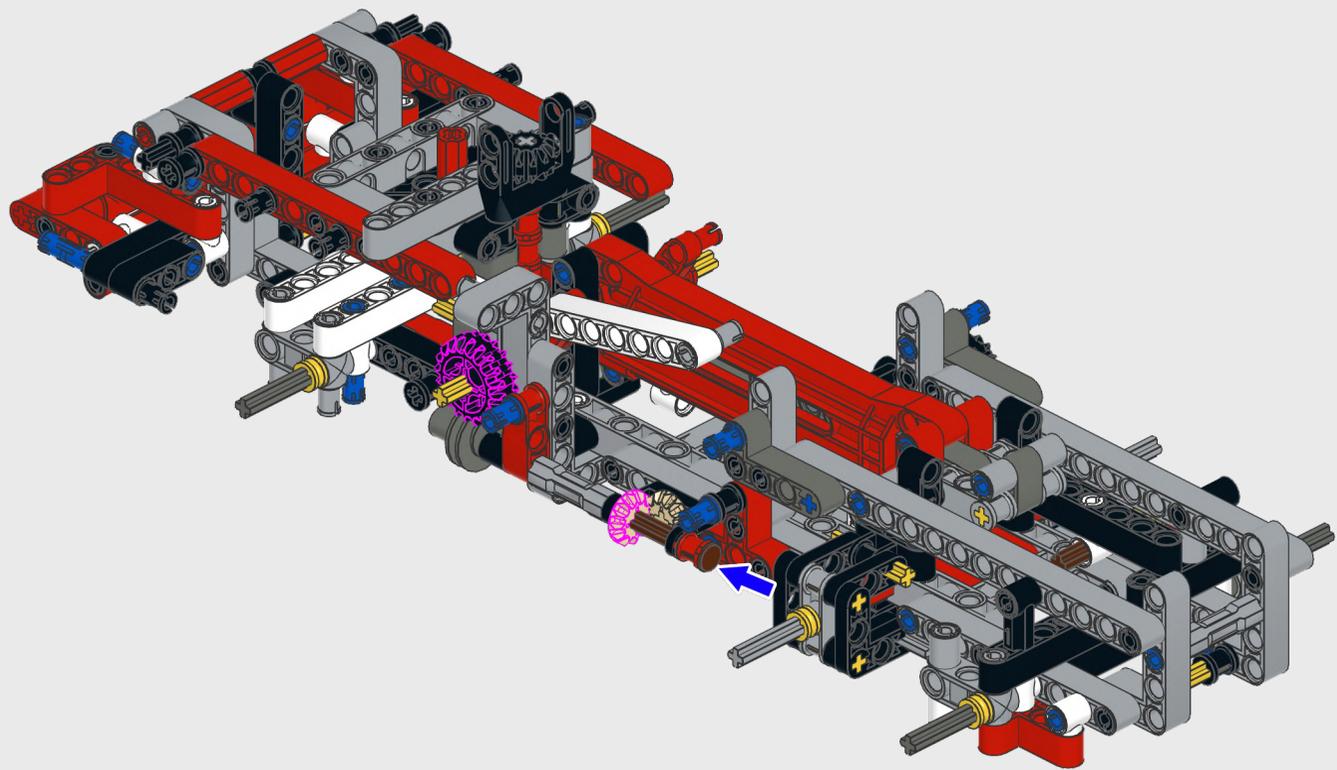
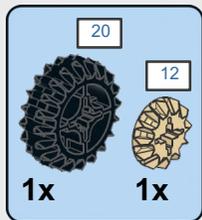
37
1x
7
1x







39

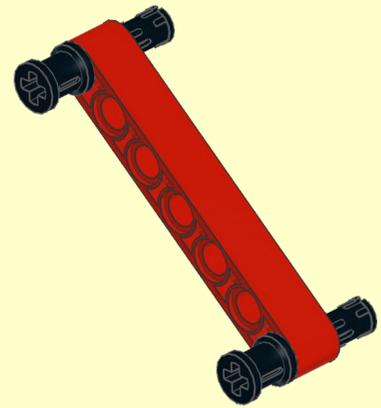


1

7

1x

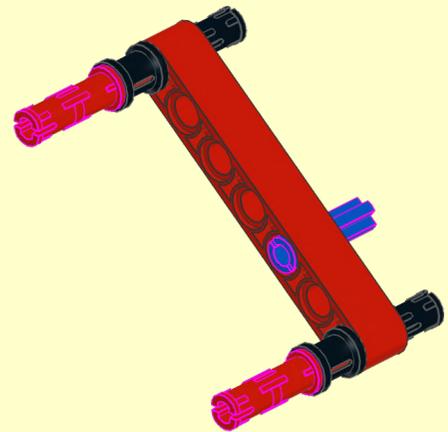
2x



2

2x

1x

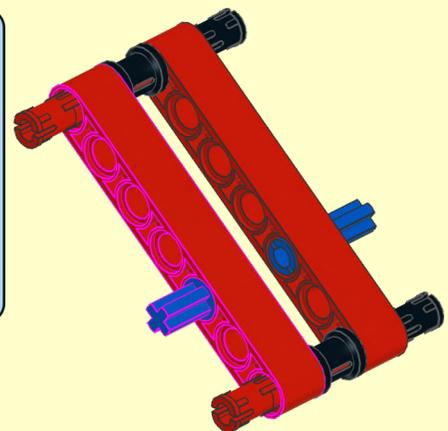


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7

1x

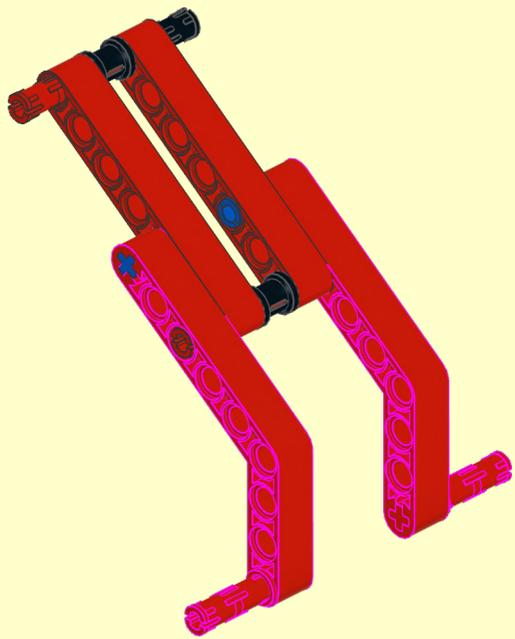
1x



4

2x

2x

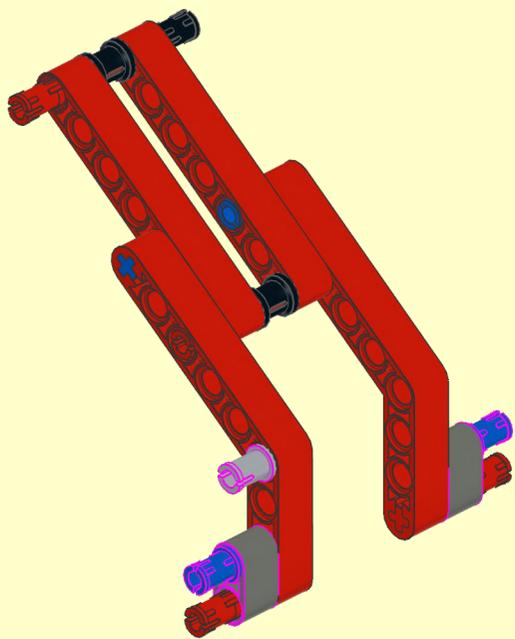


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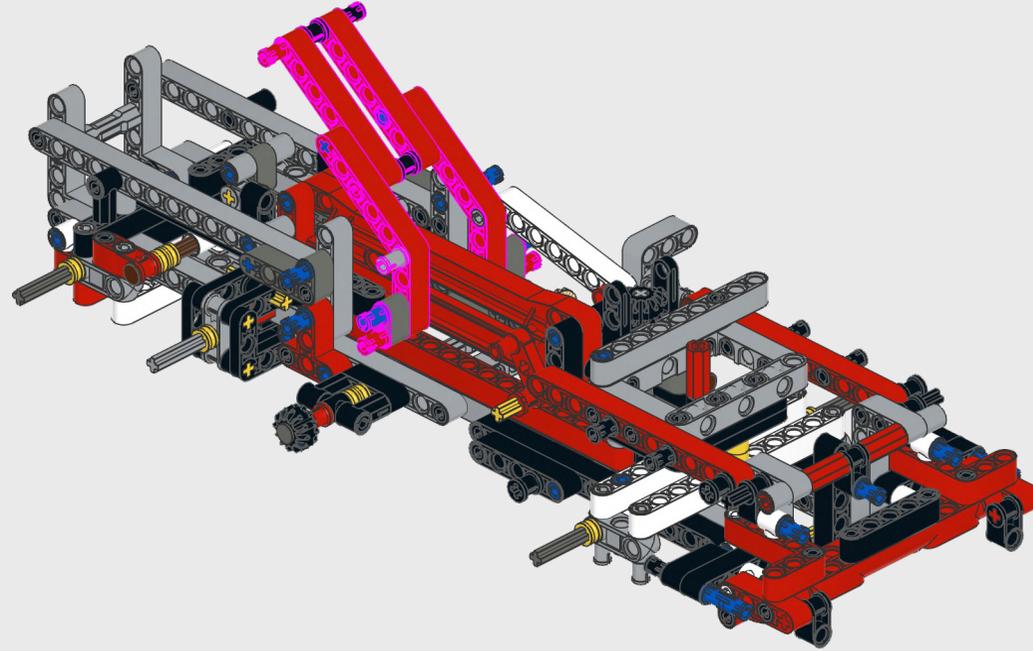
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1x

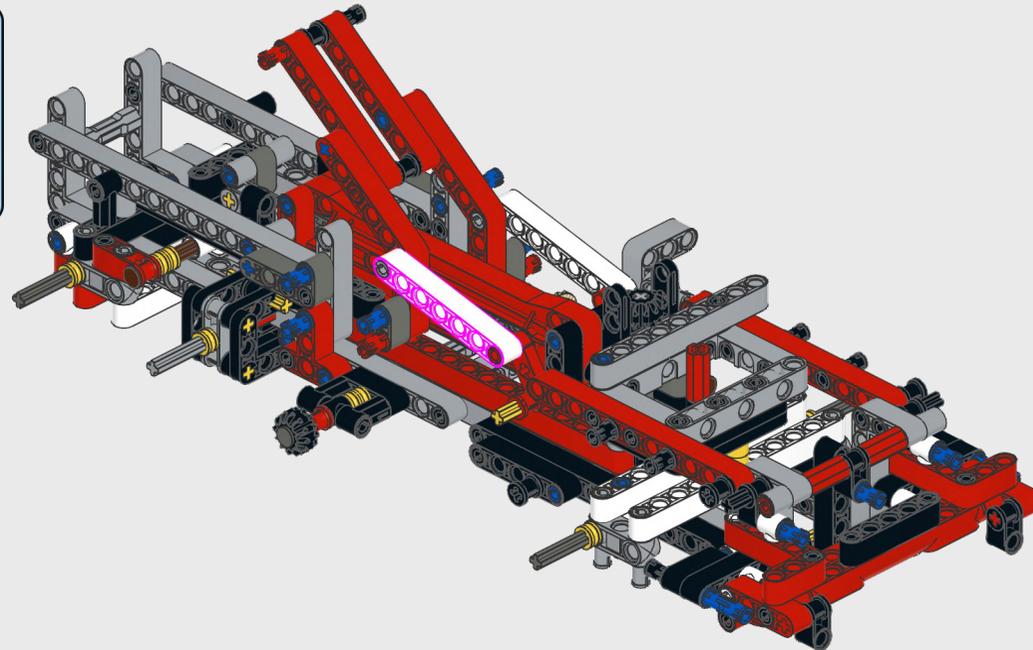
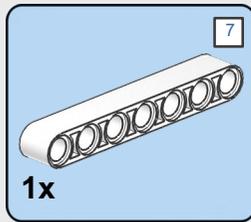
2x



40



41



2x
5x

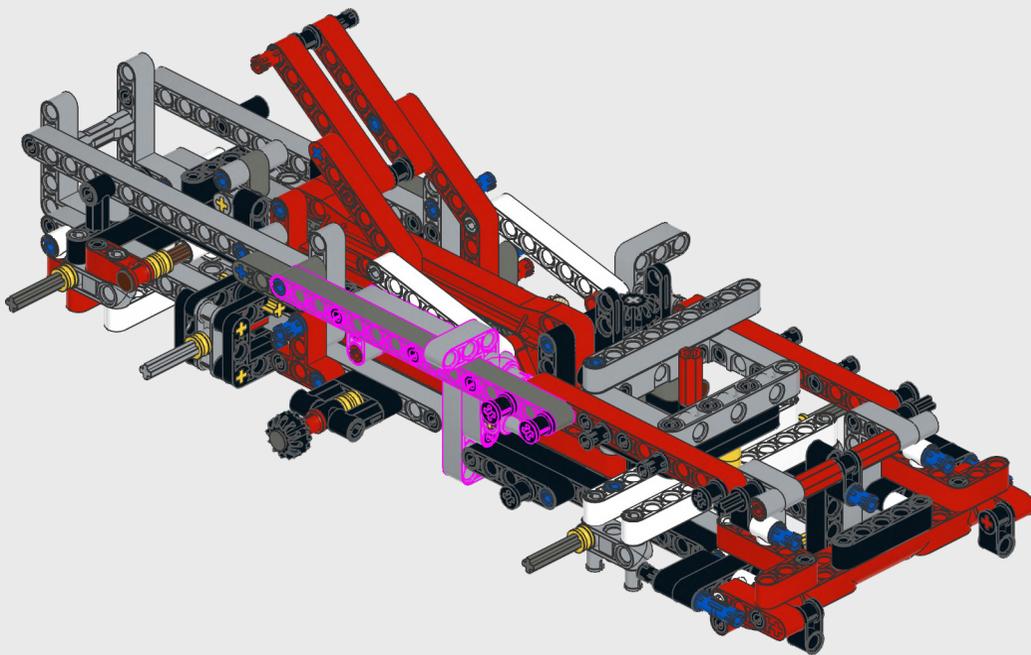
3x

1x

1x3

1x

15



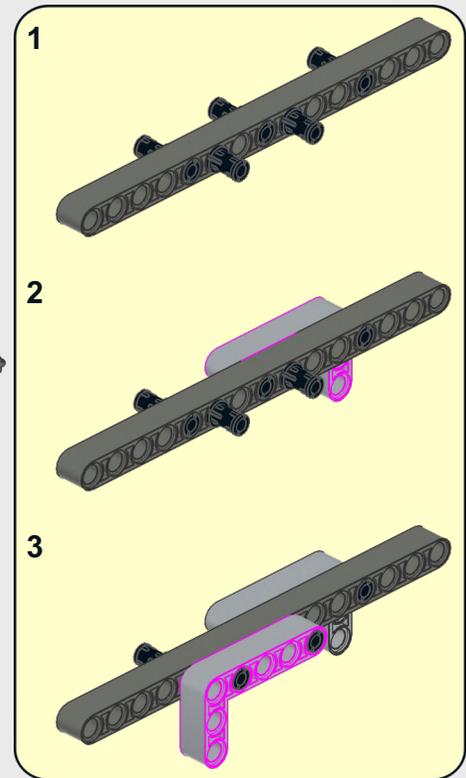
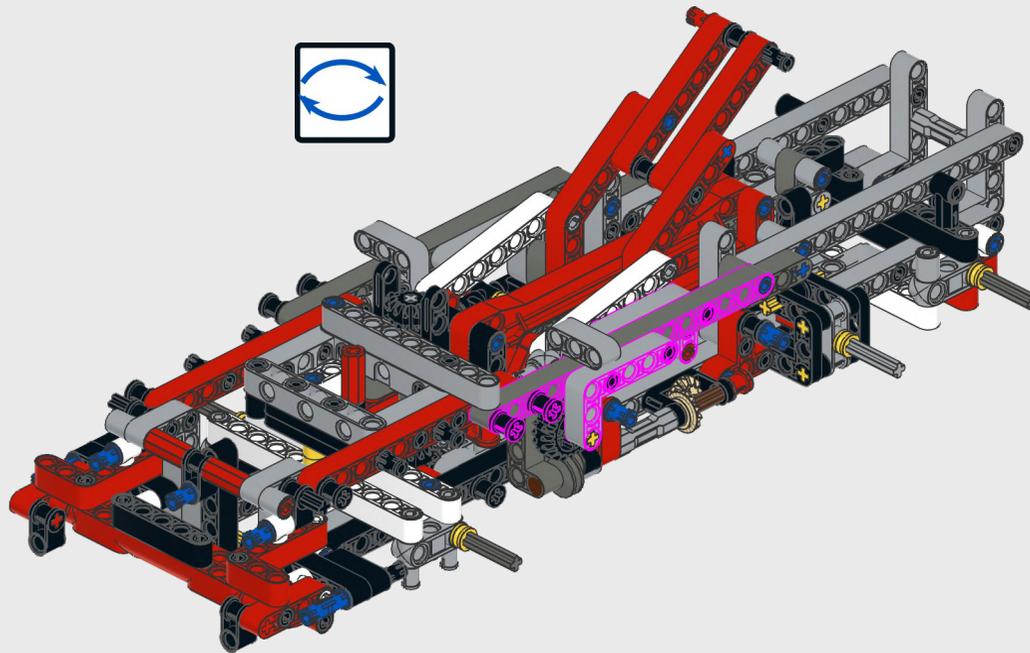
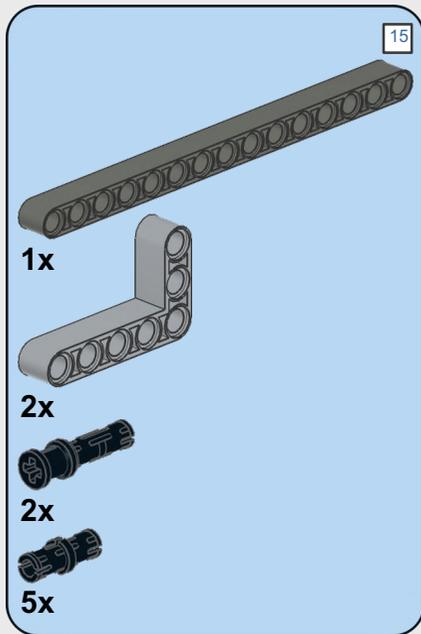
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2

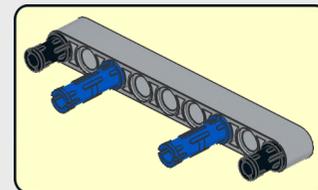
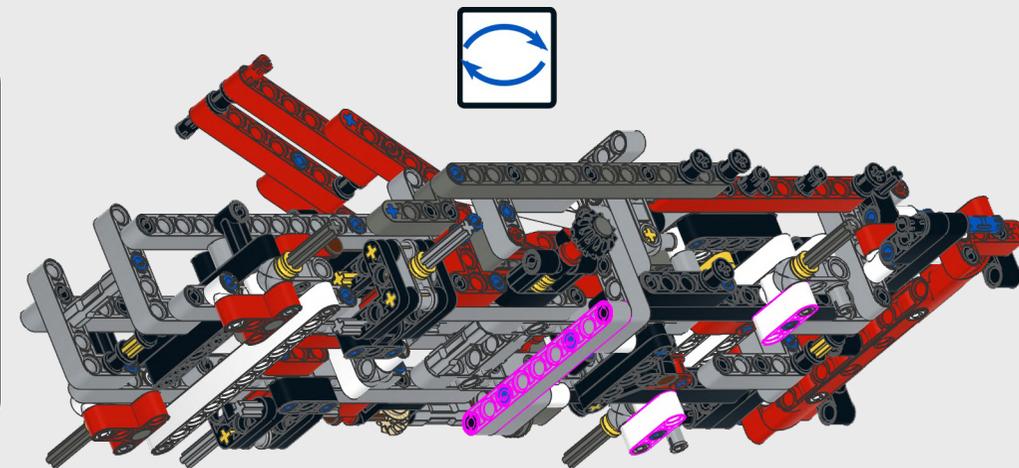
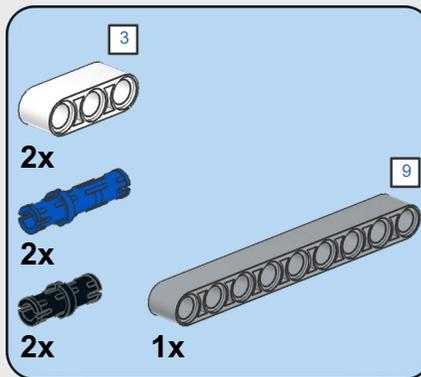
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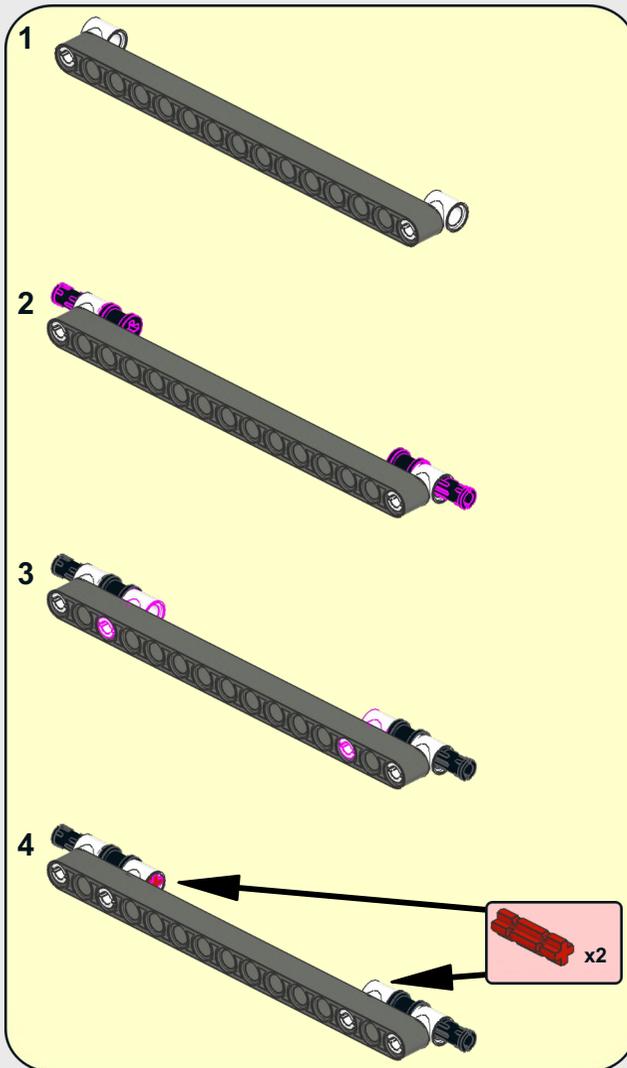
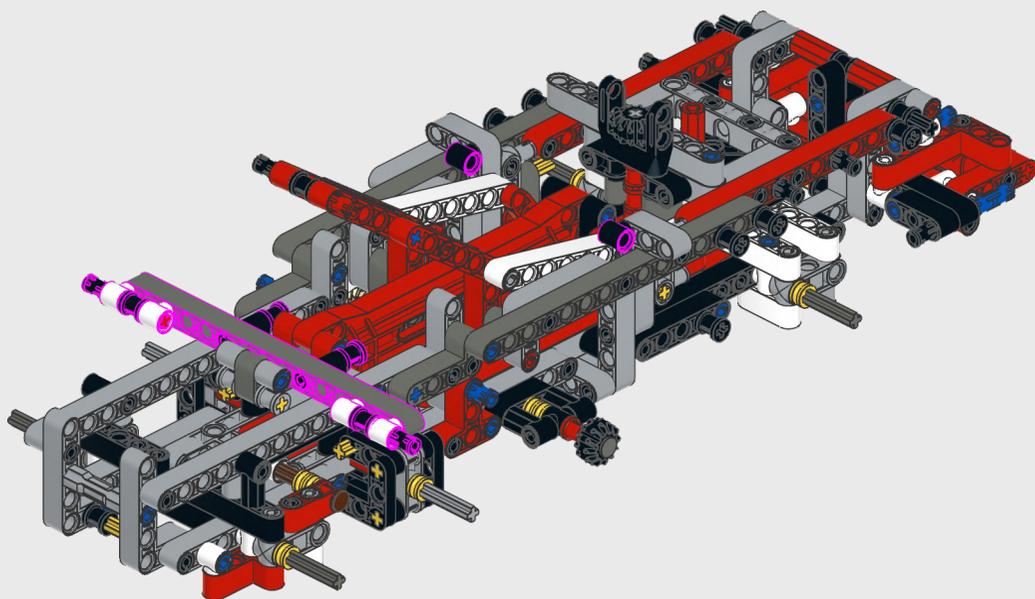
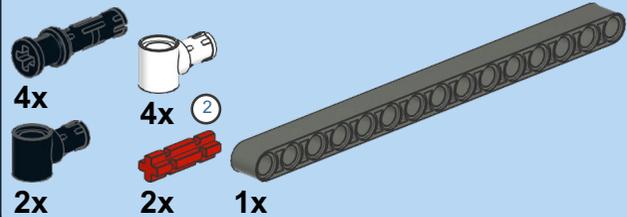
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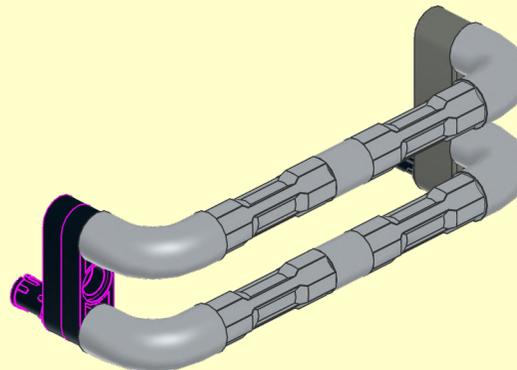
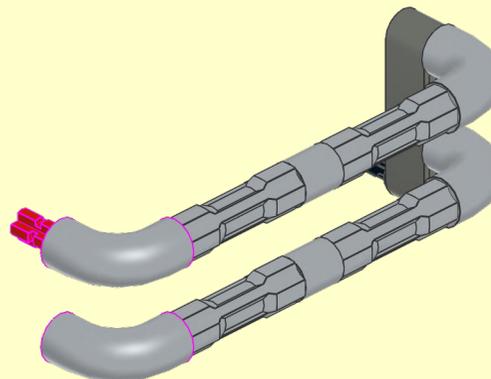
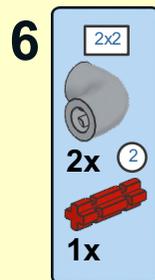
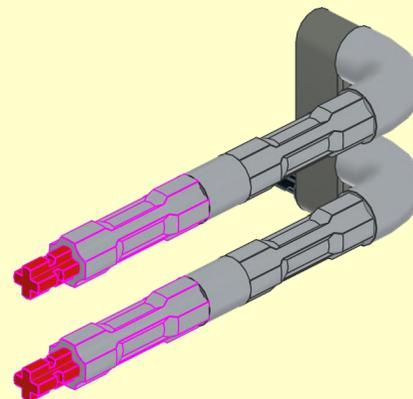
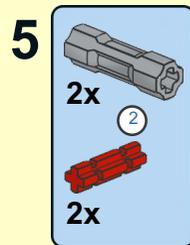
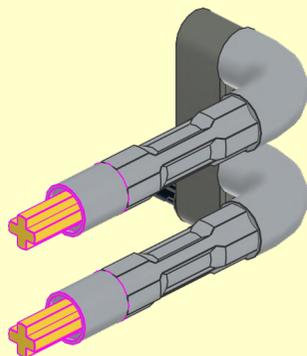
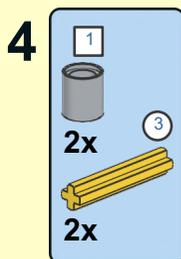
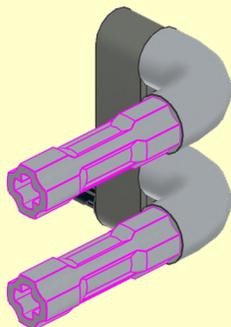
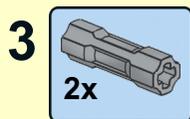
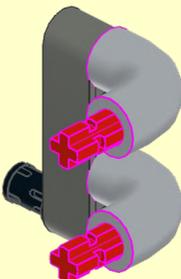
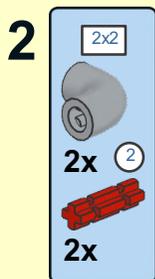
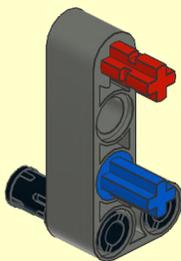
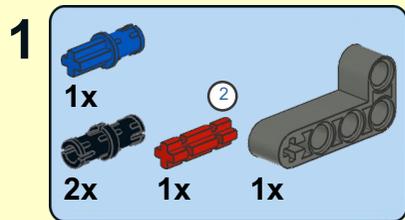
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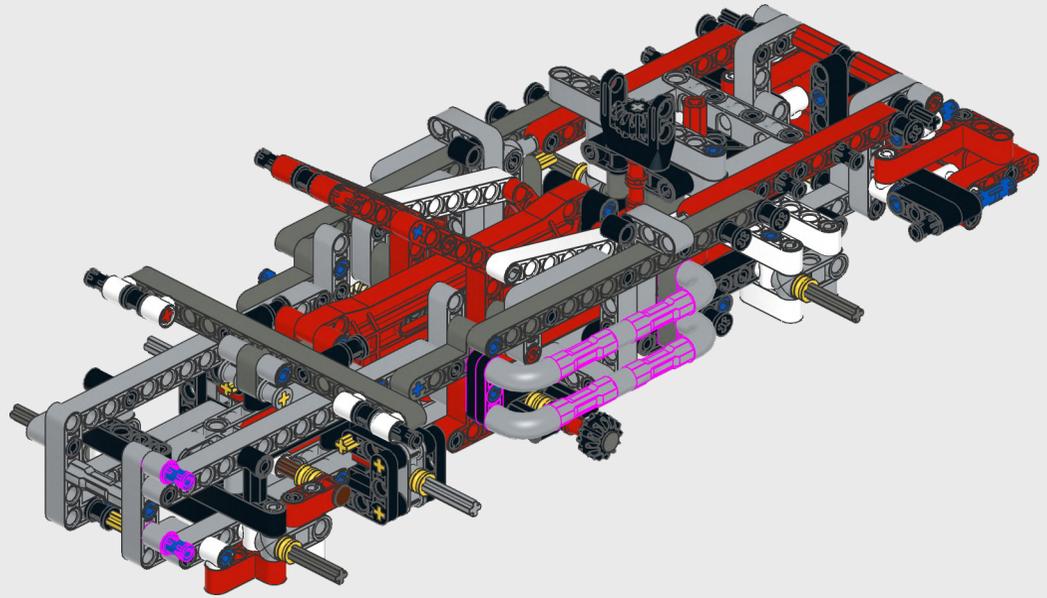
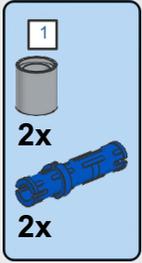
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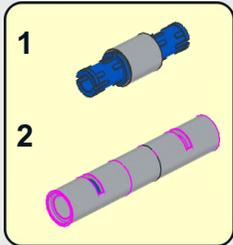
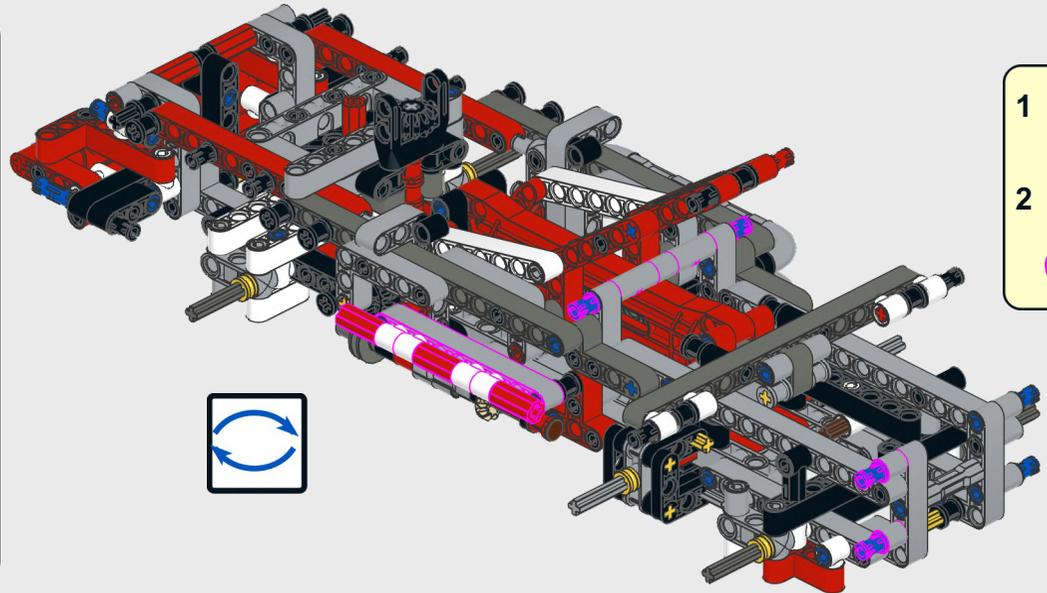
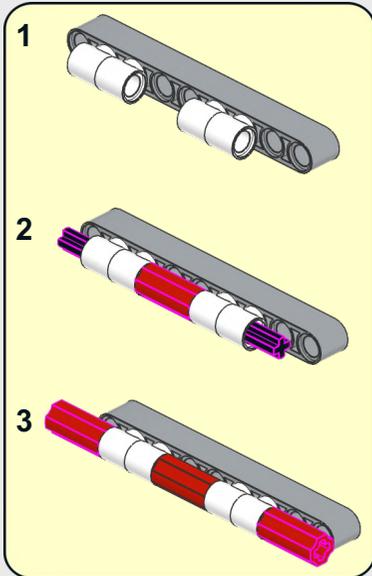
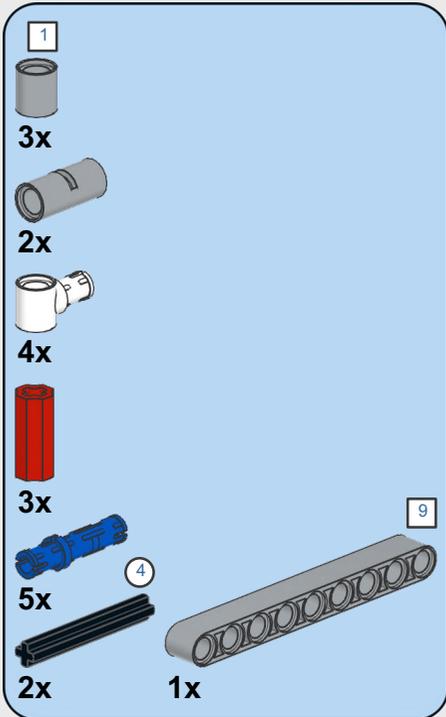


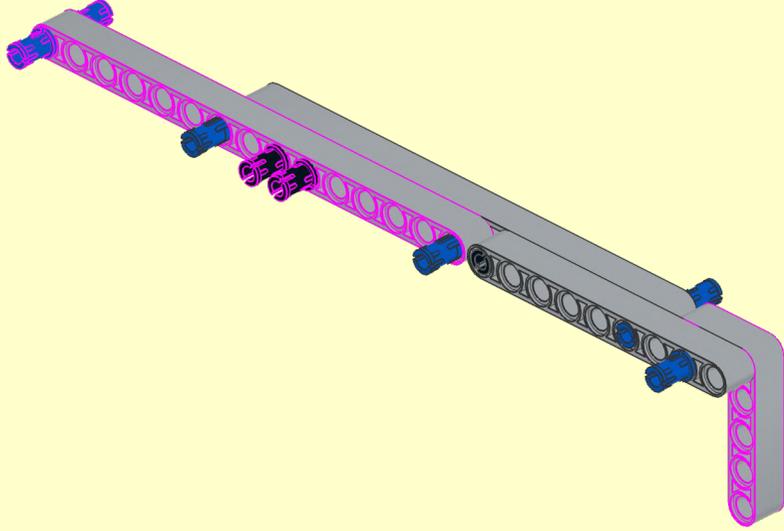
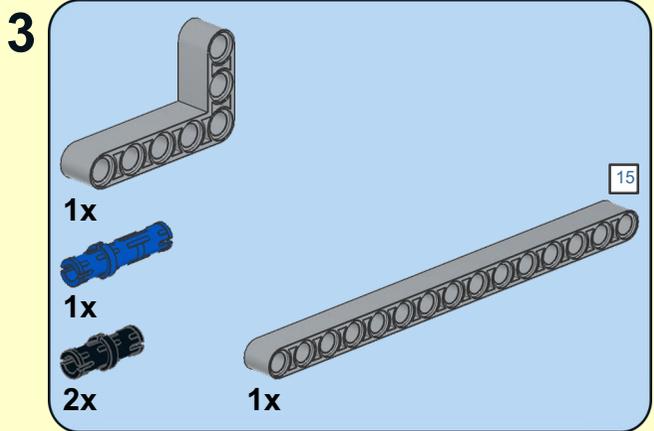
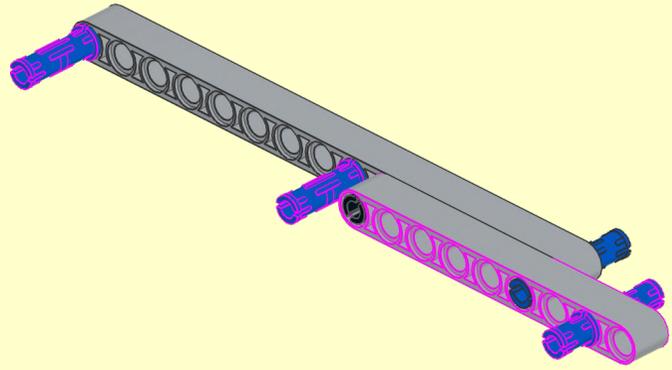
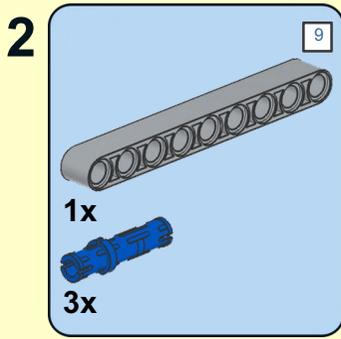
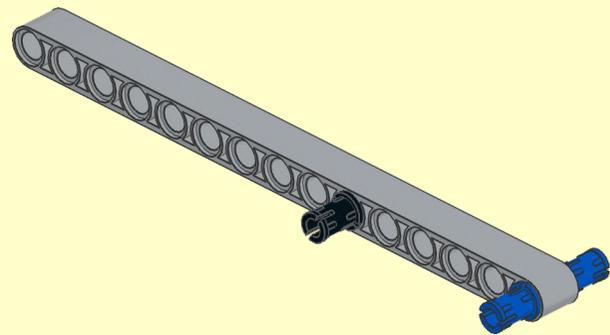
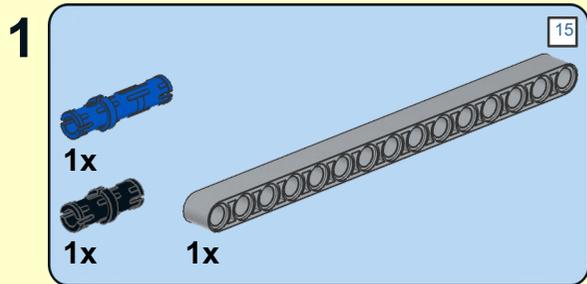


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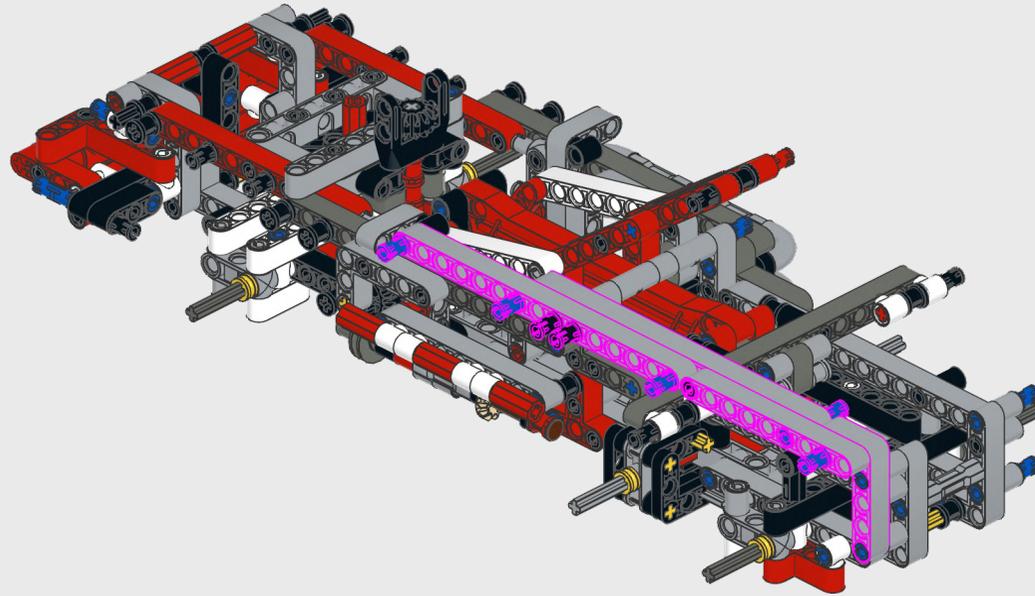


47

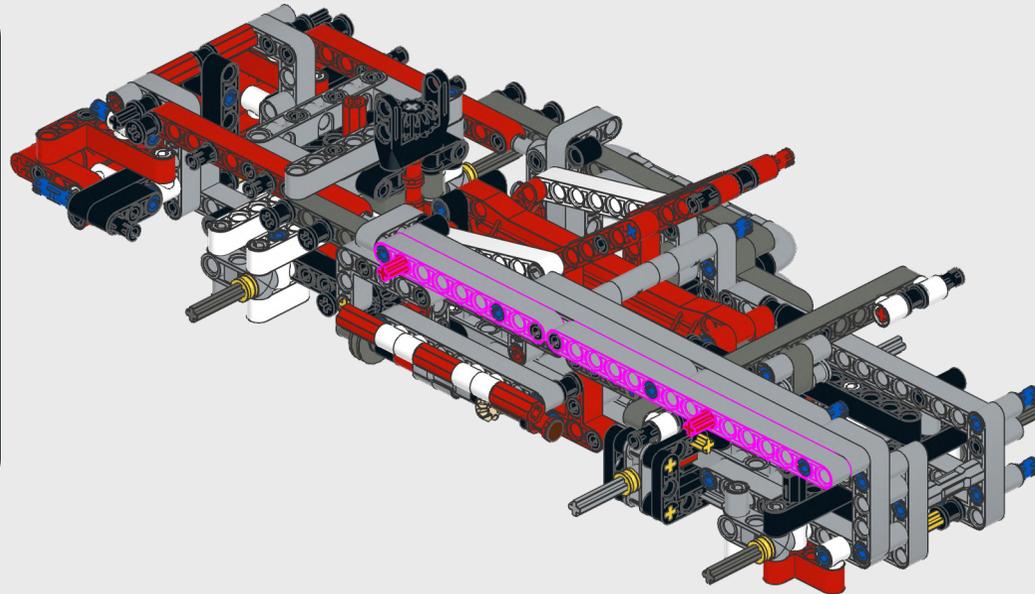
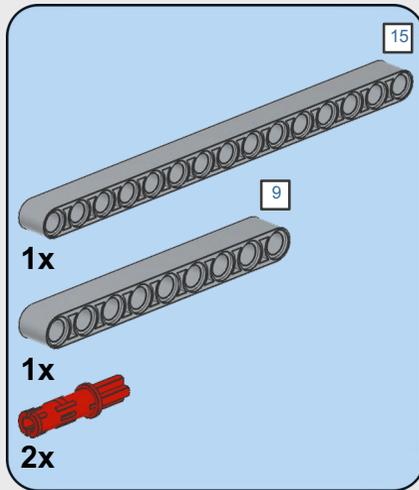


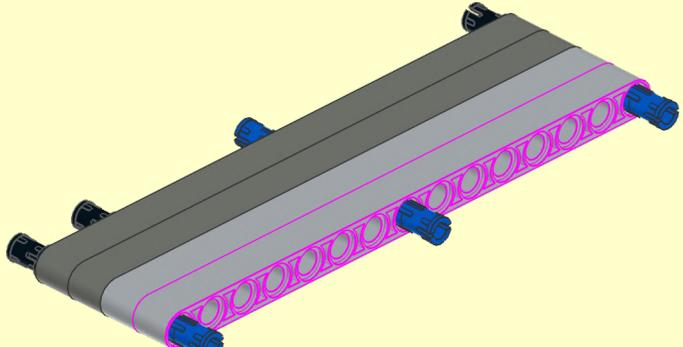
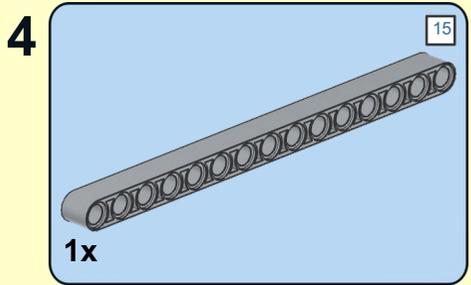
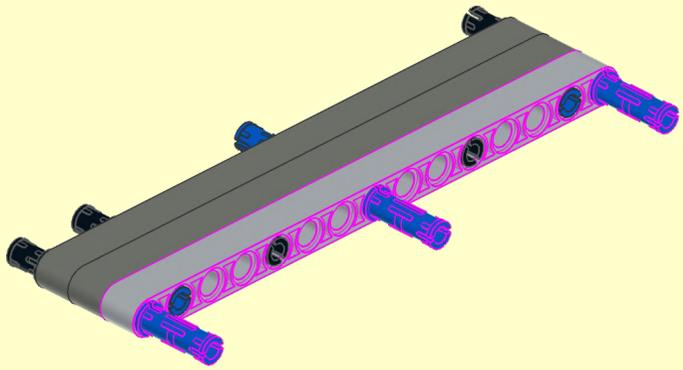
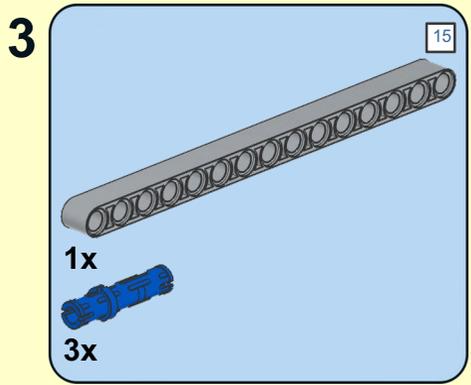
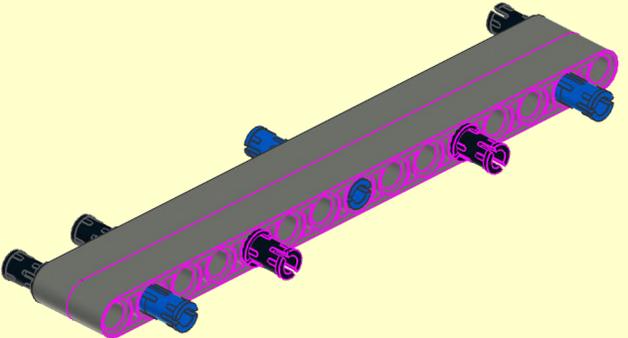
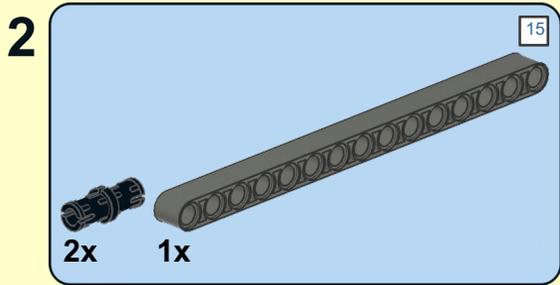
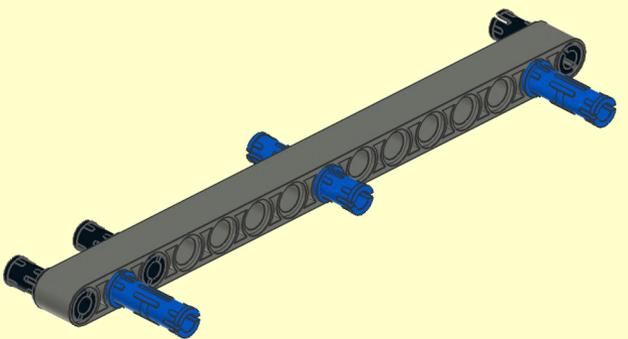
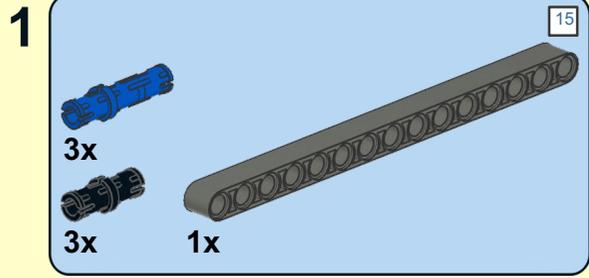


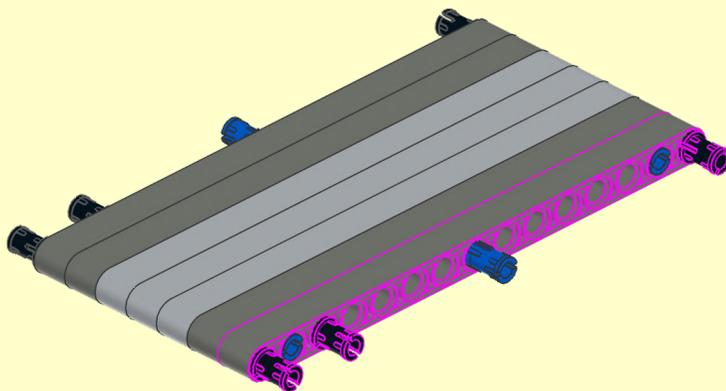
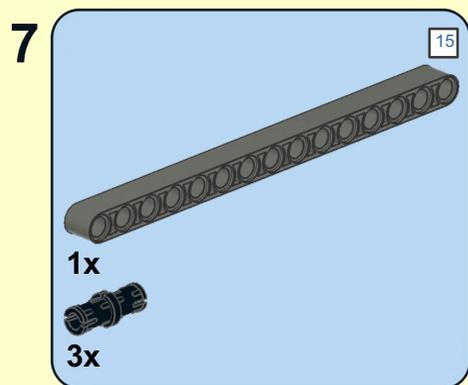
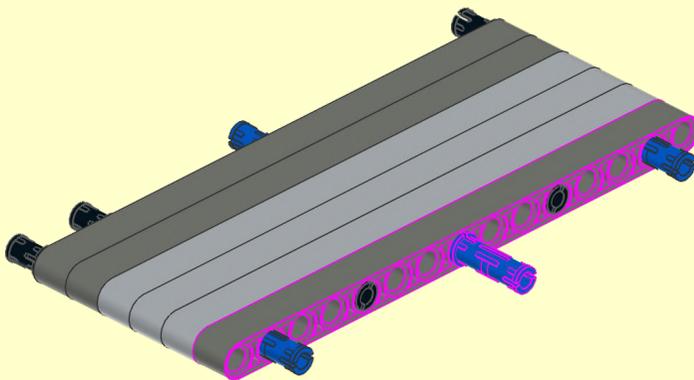
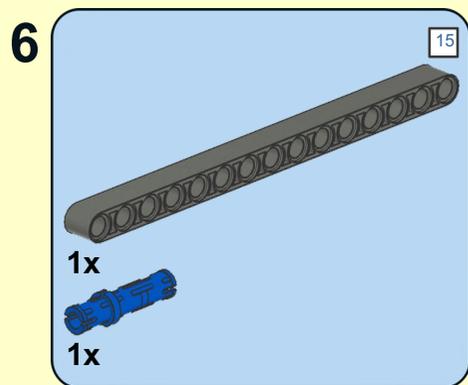
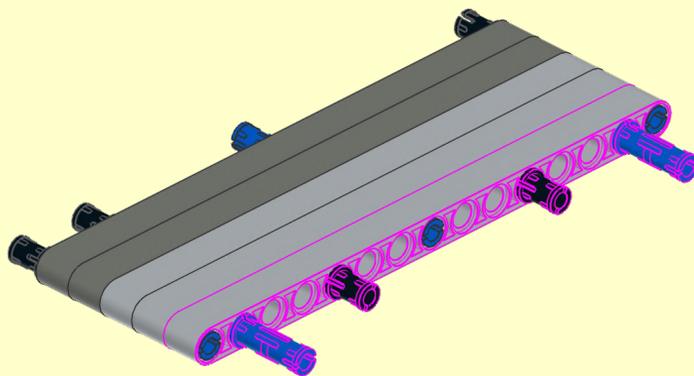
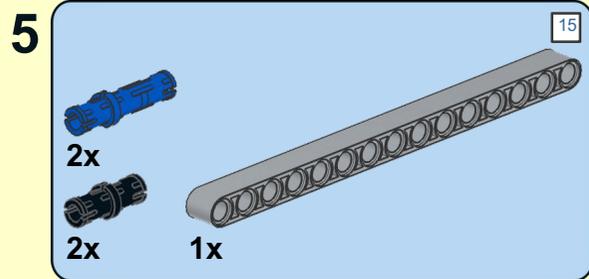
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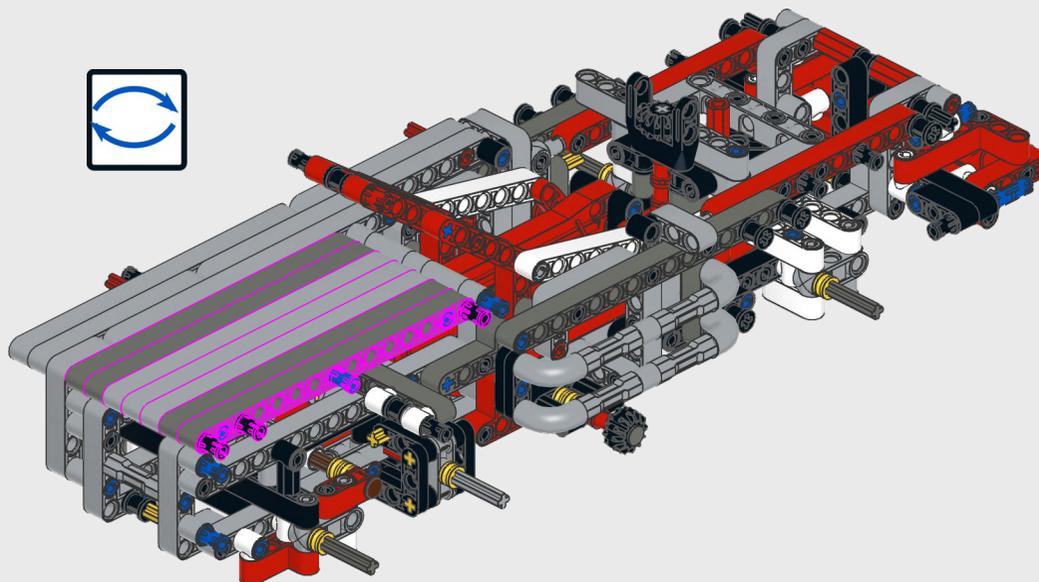
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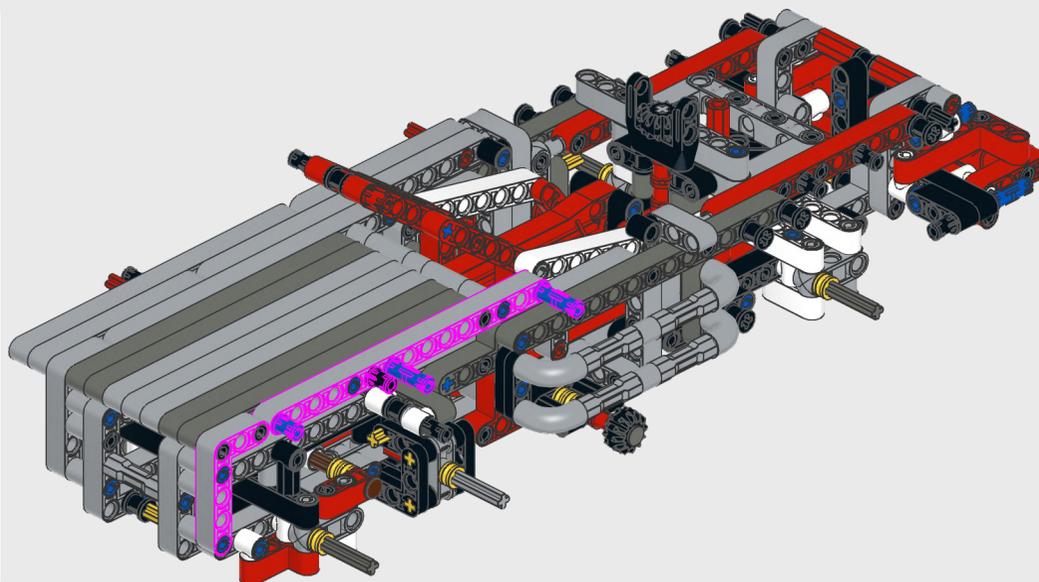
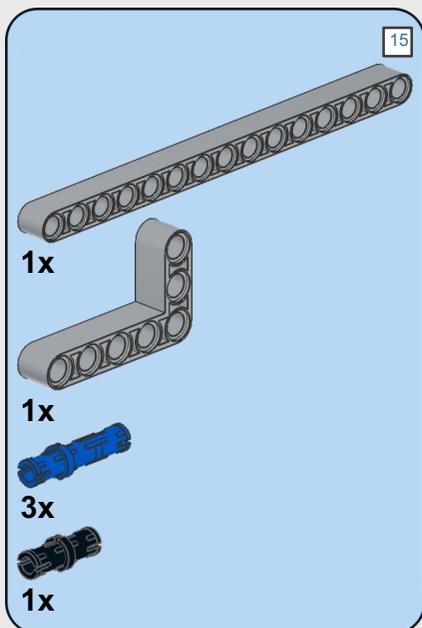




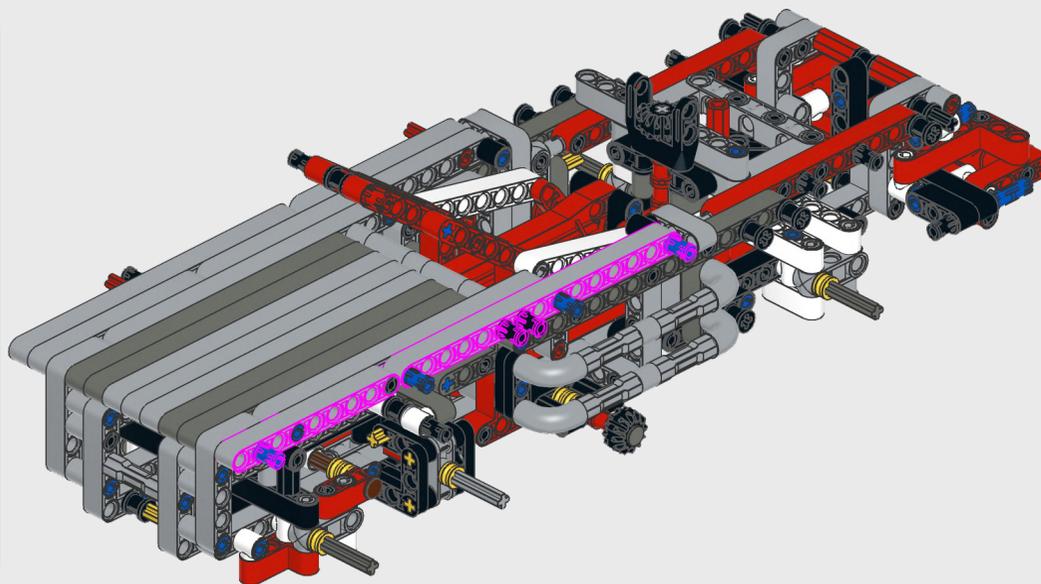
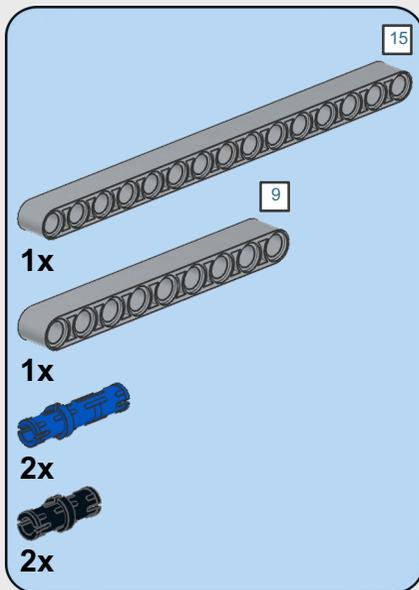
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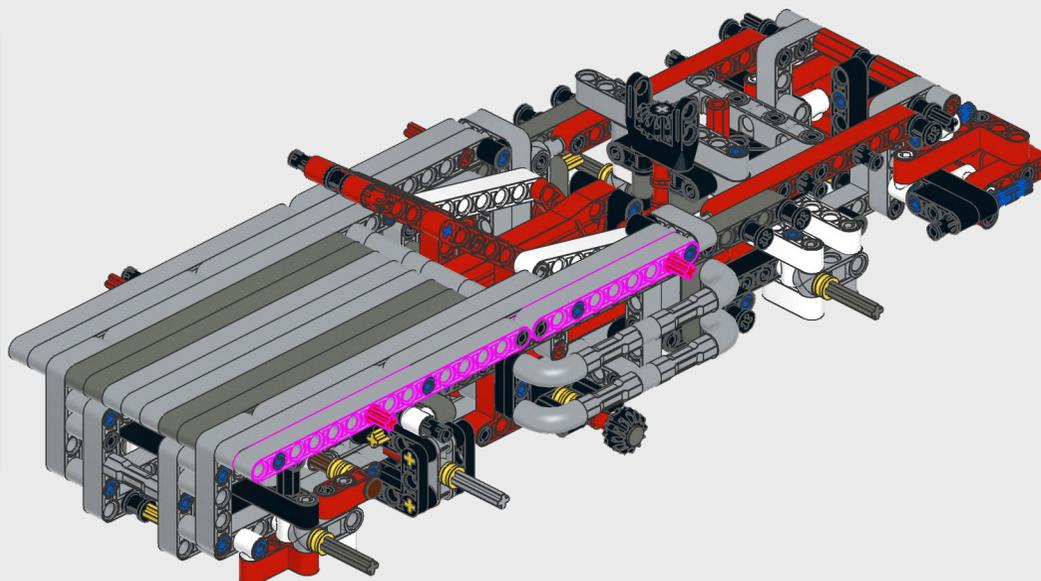
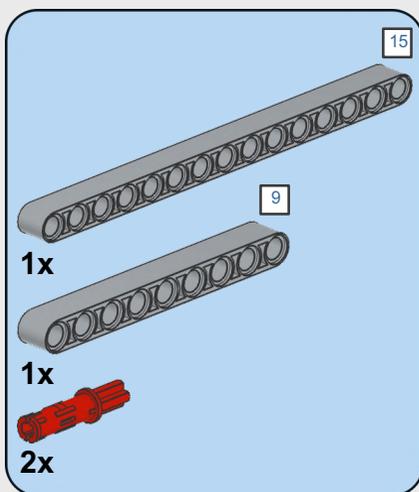
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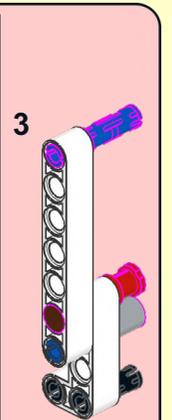
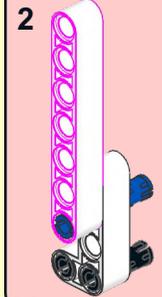
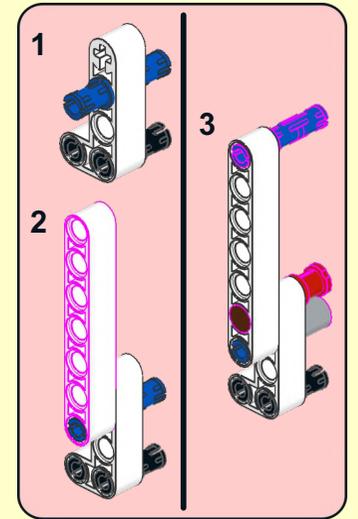
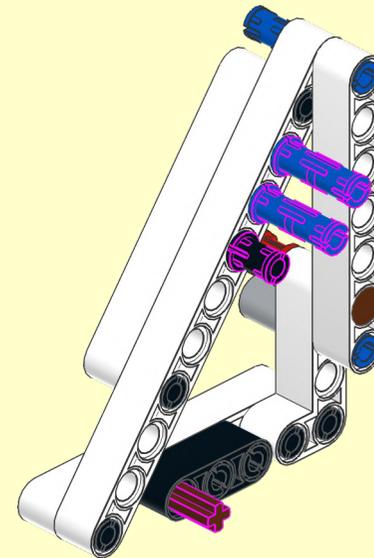
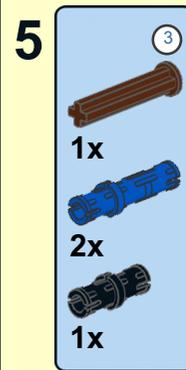
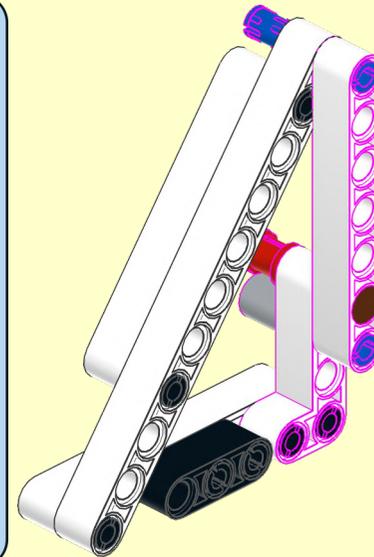
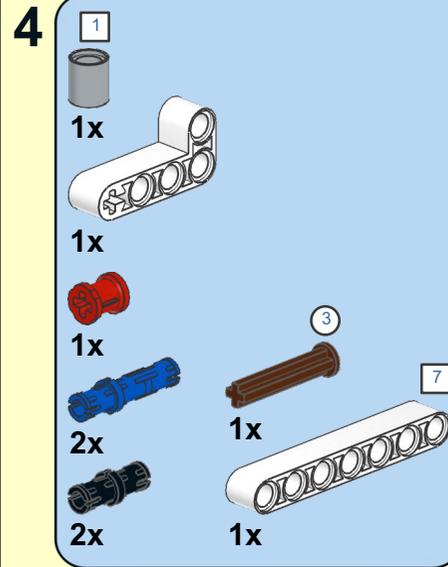
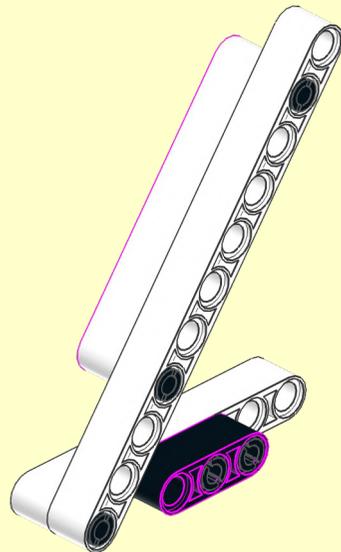
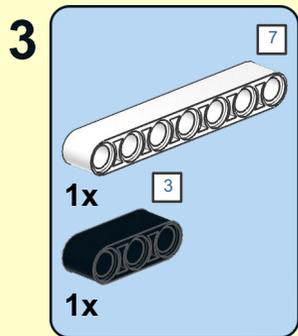
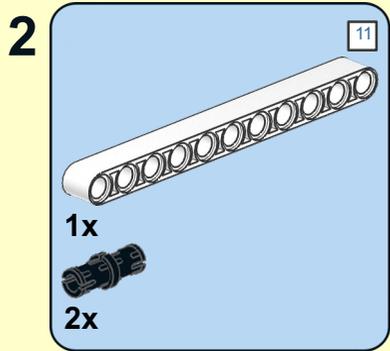
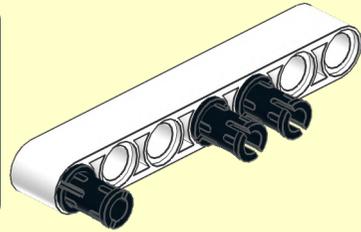
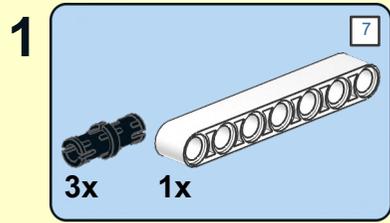


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53





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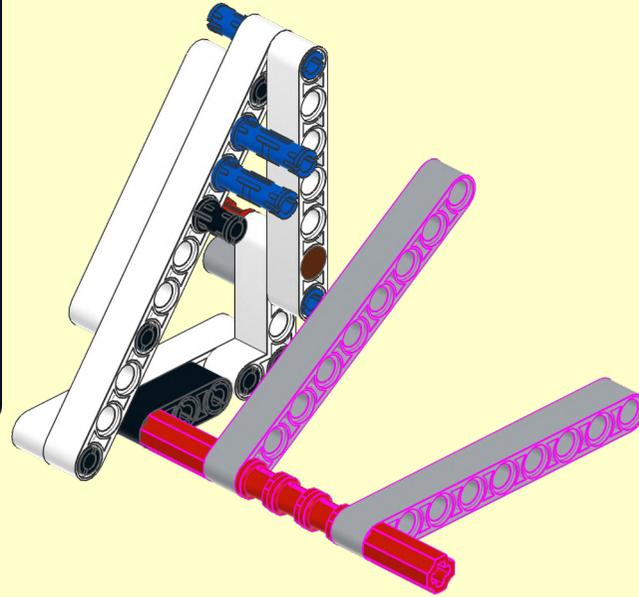
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7

1x

3x

2x



1

2

3

7

7

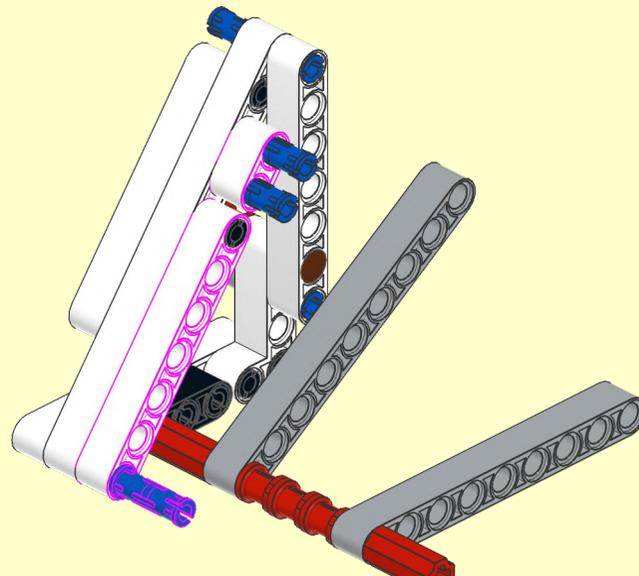
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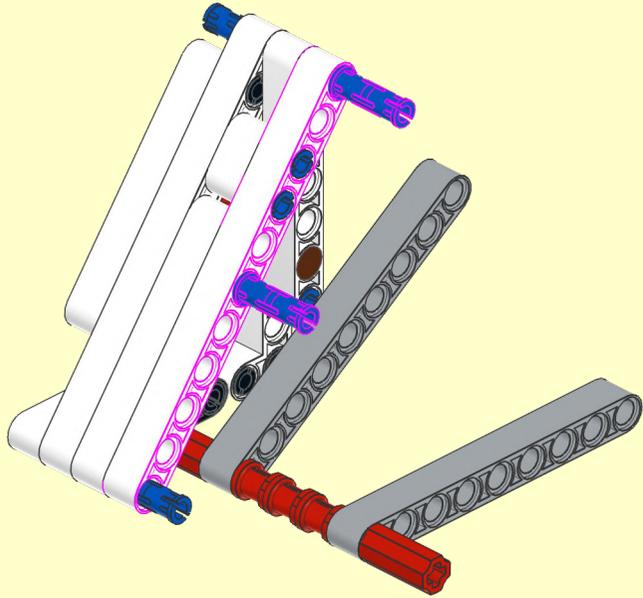
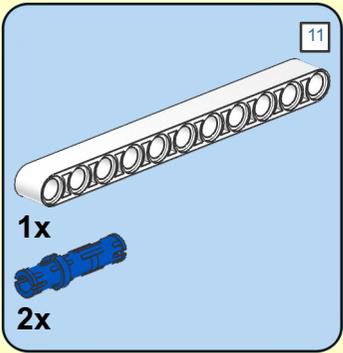
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1x

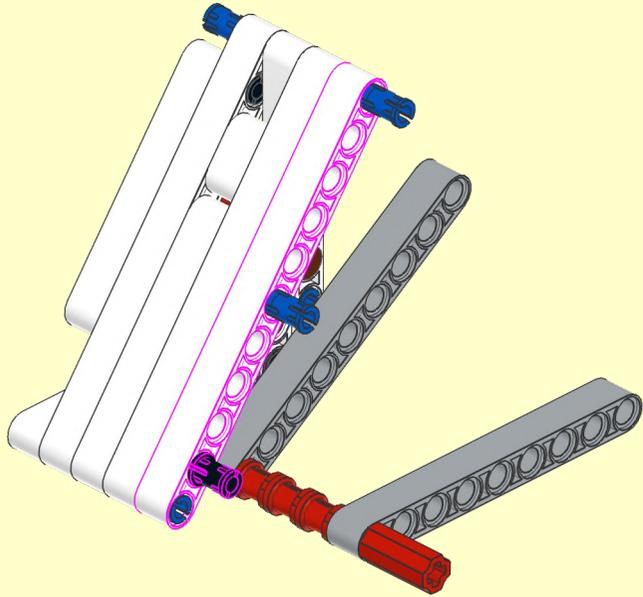
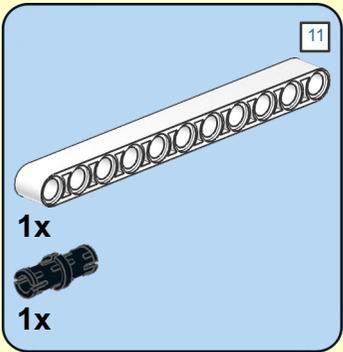
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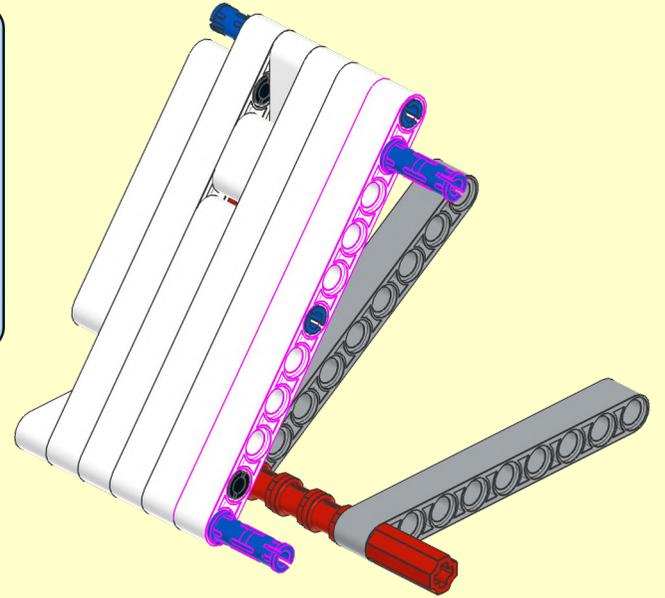
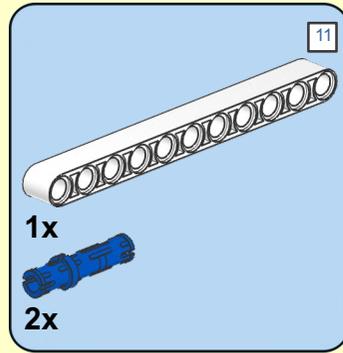
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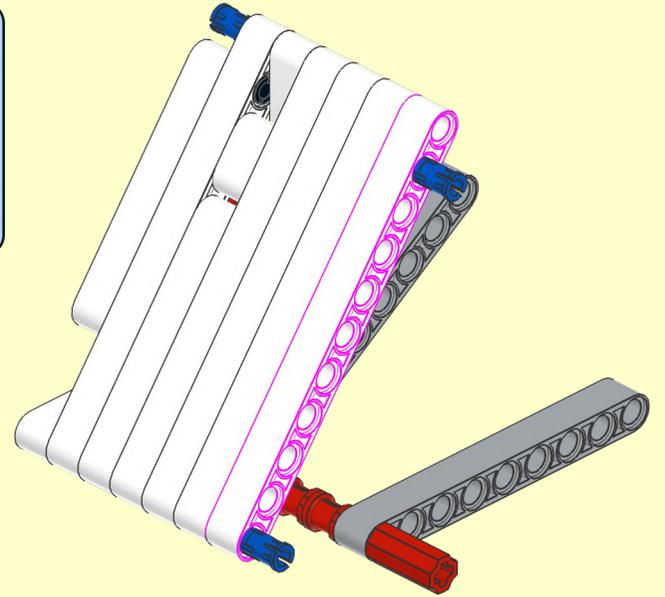
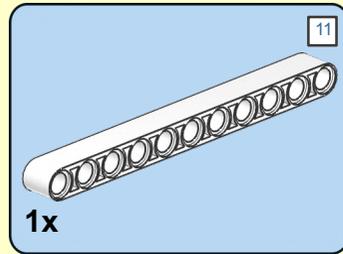
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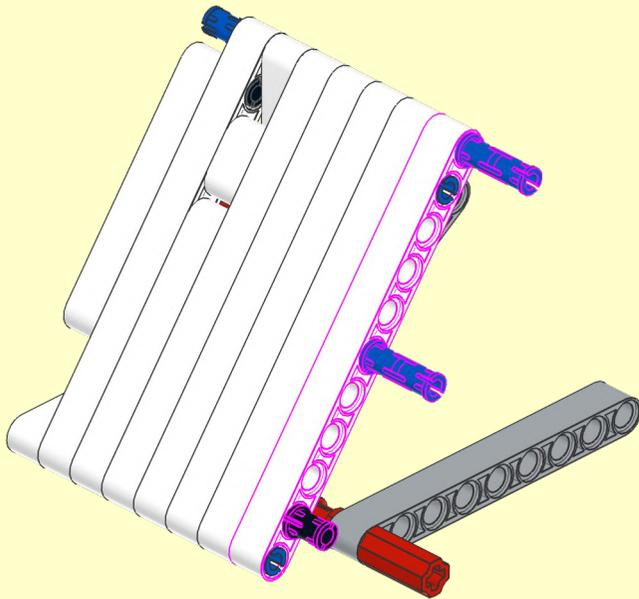
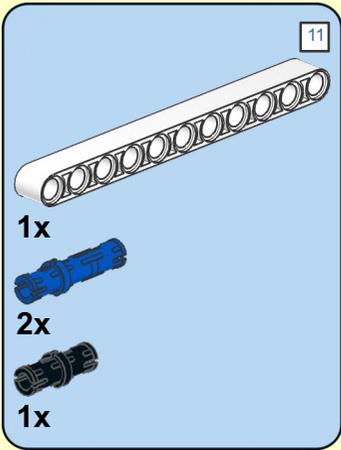
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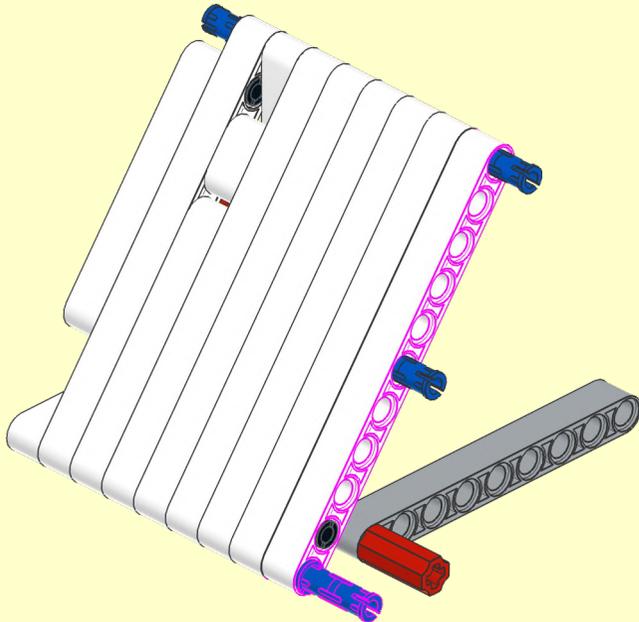
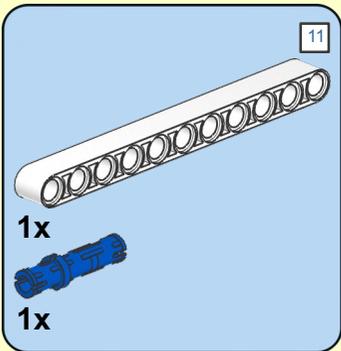
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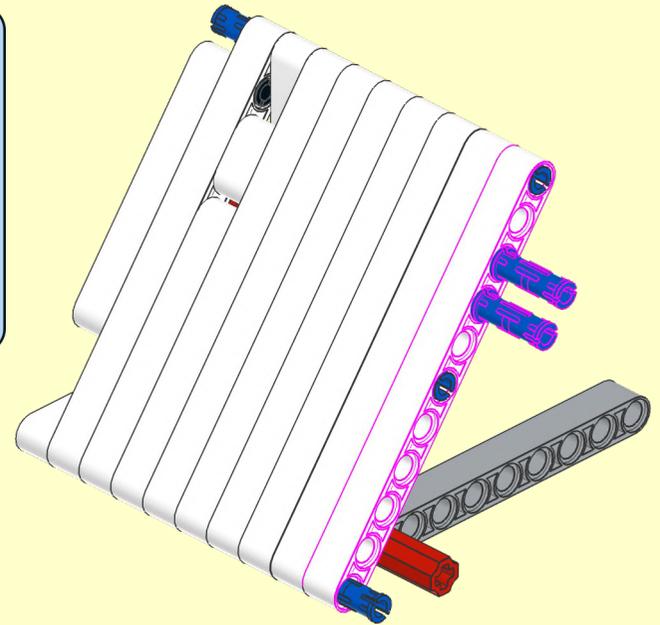
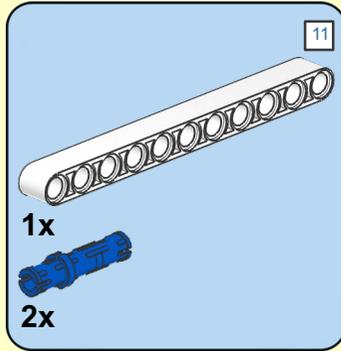
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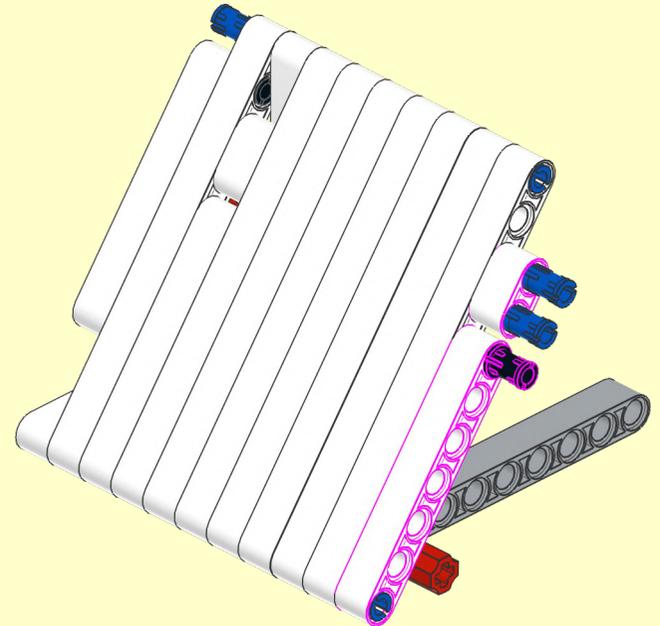
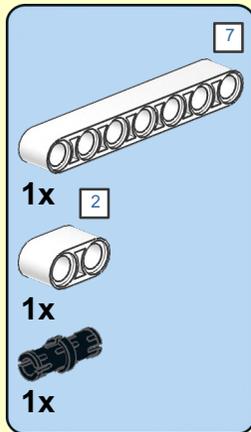
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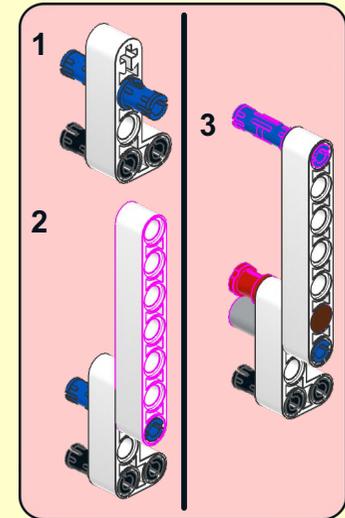
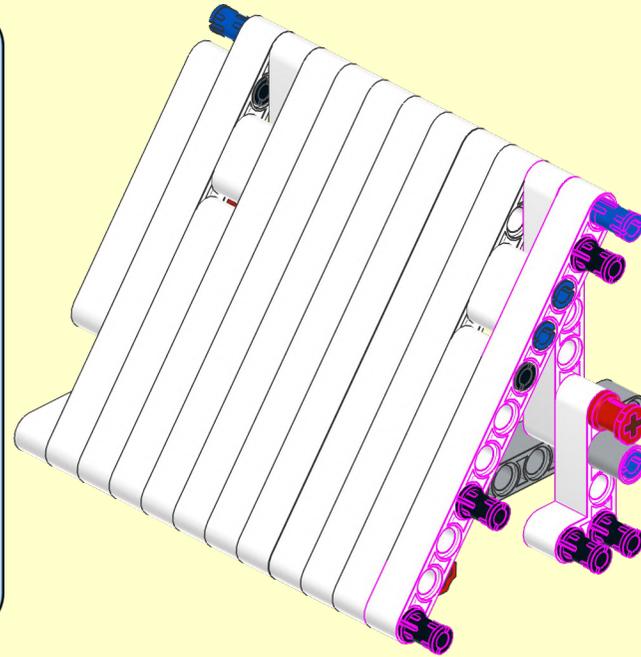
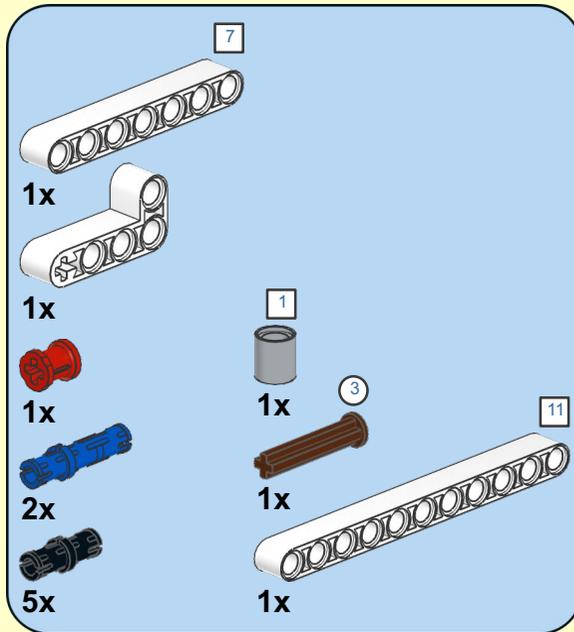
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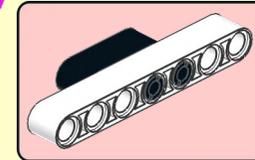
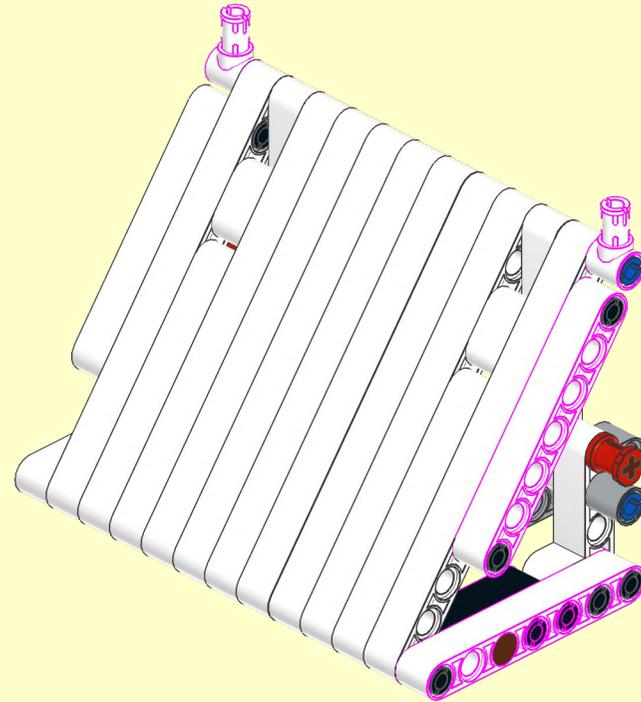
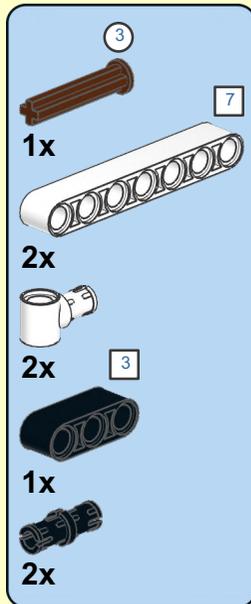
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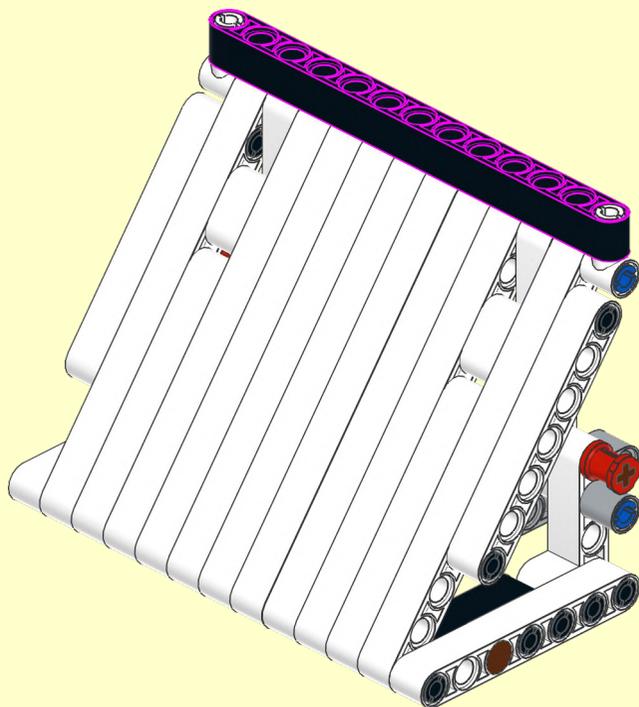
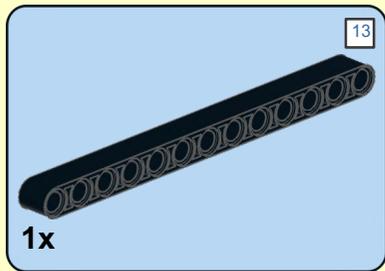
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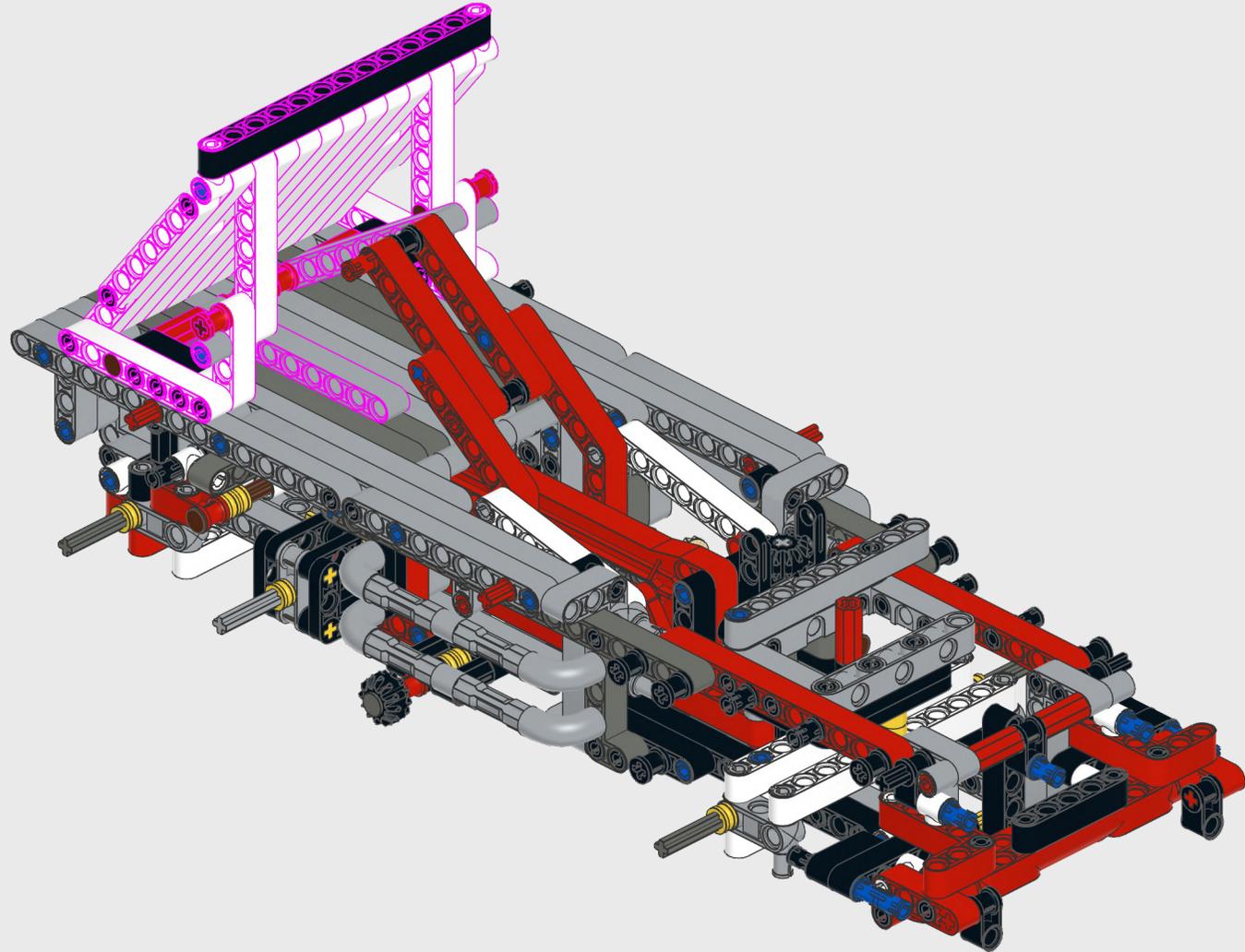


17



18





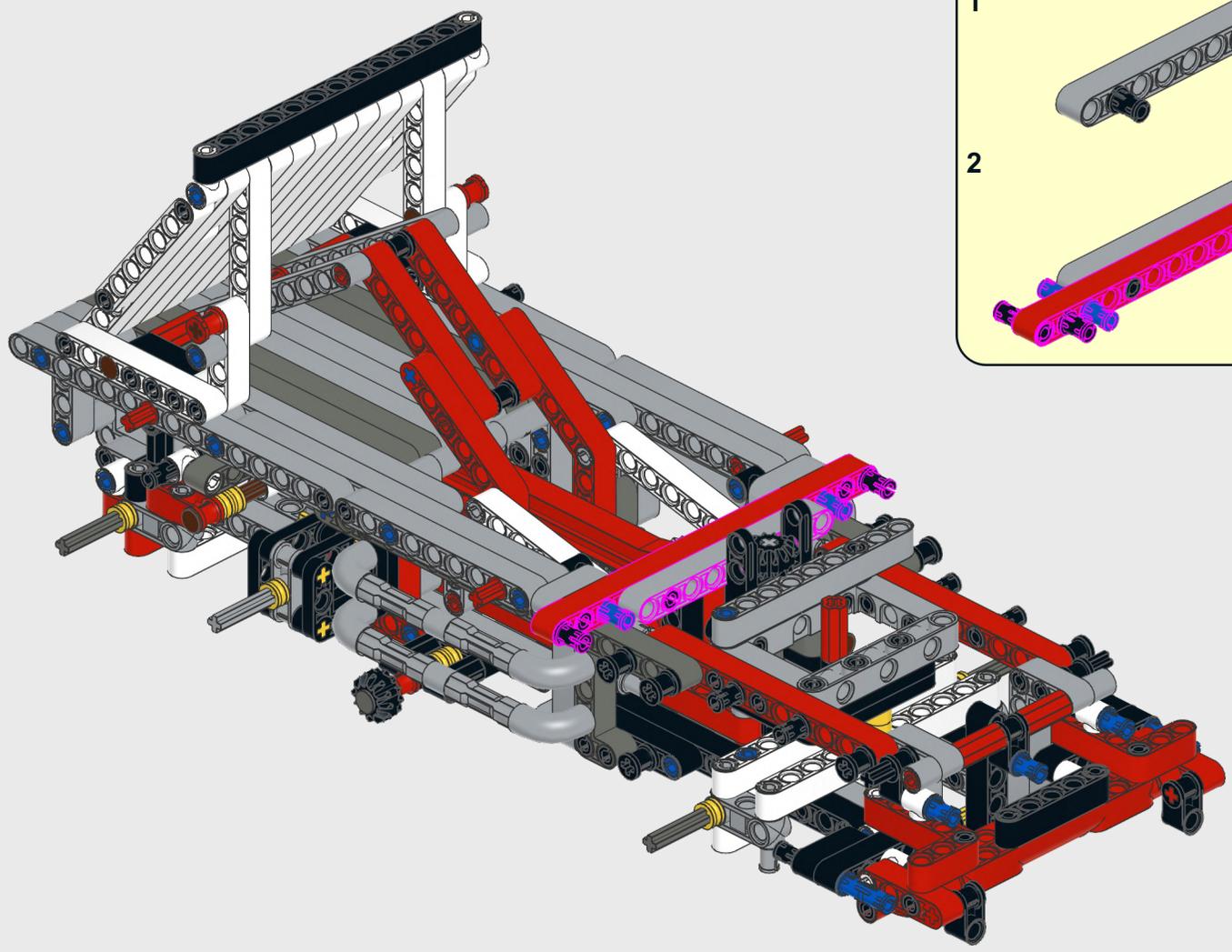
2x
6x

15

1x

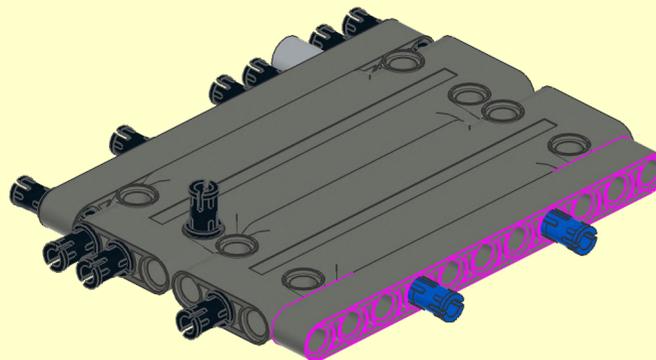
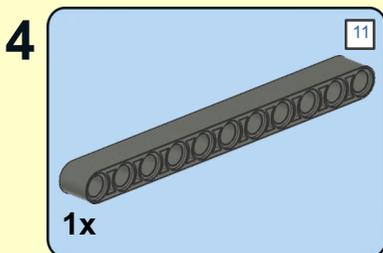
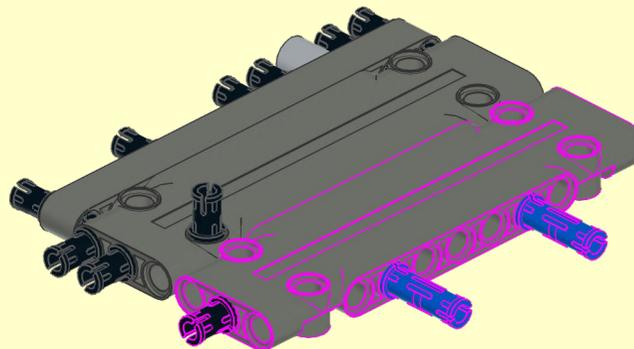
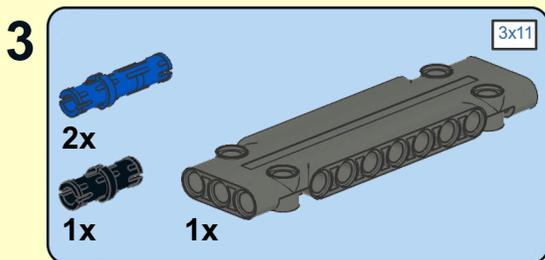
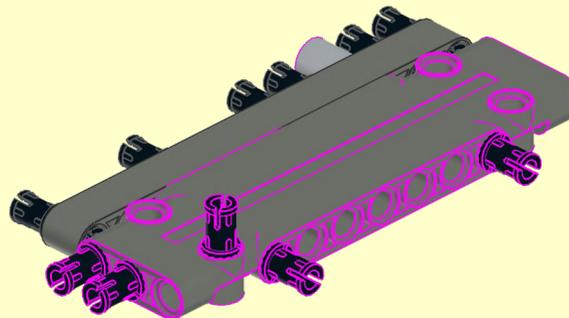
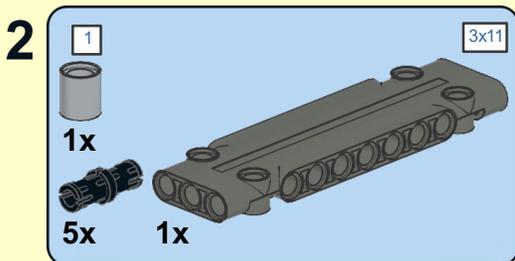
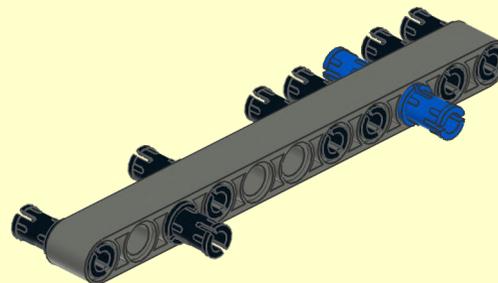
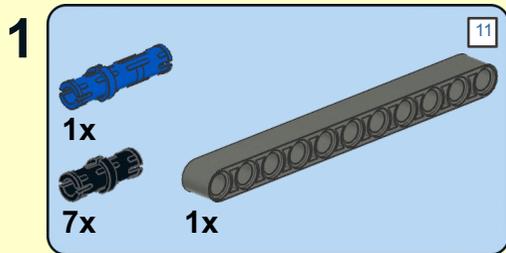
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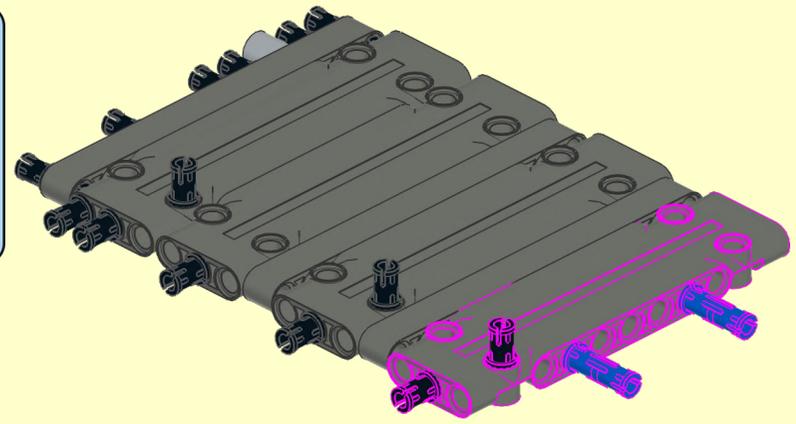
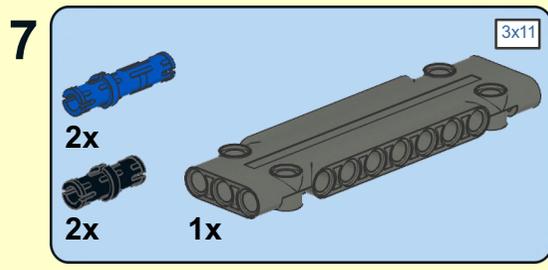
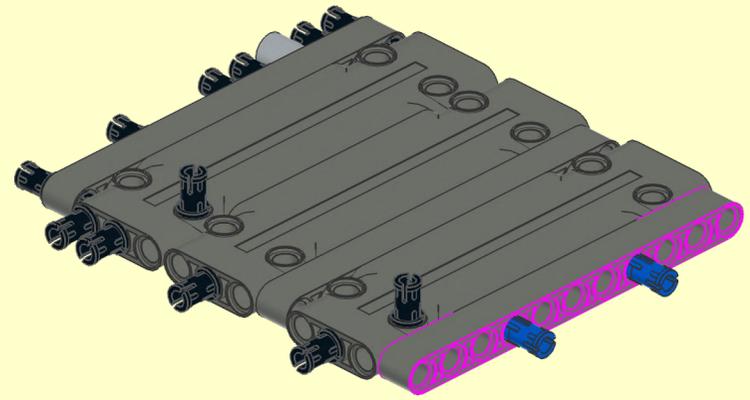
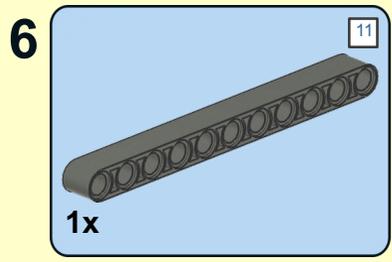
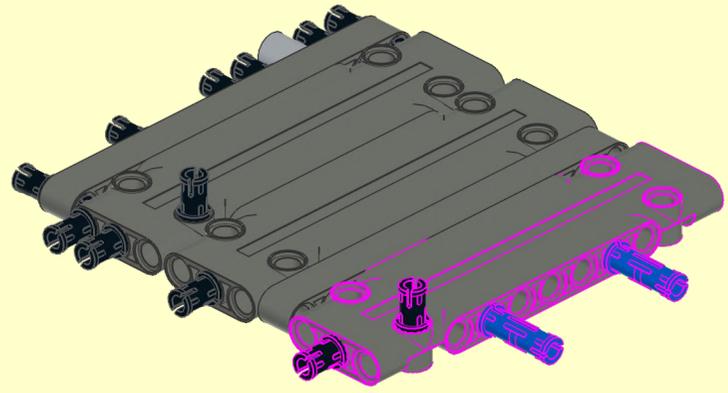
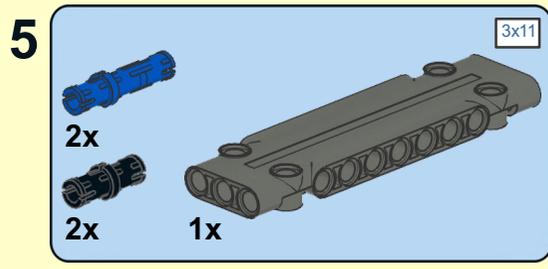
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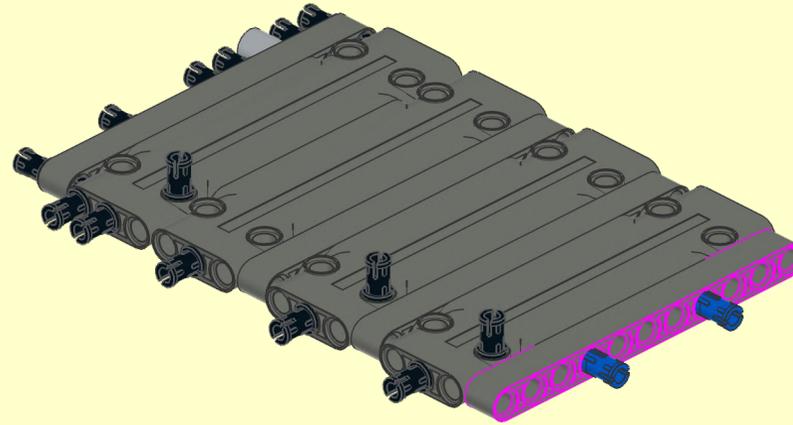
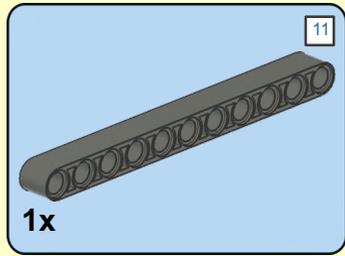
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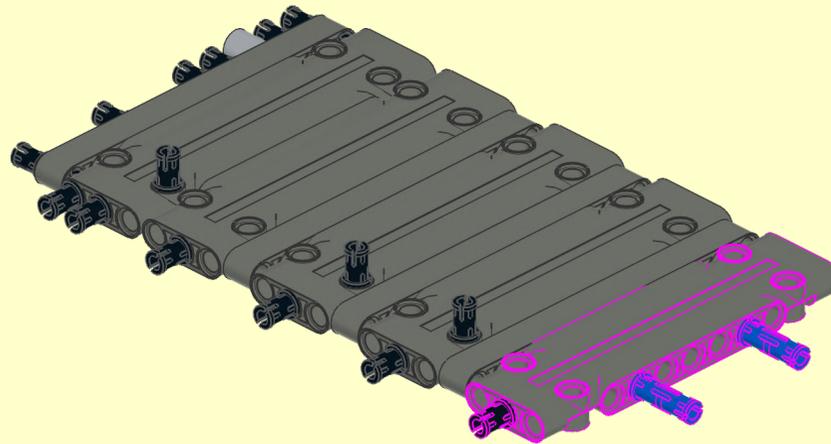
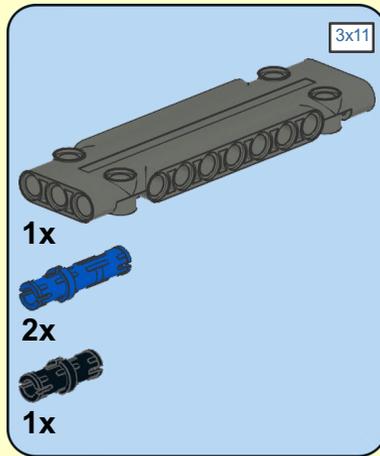




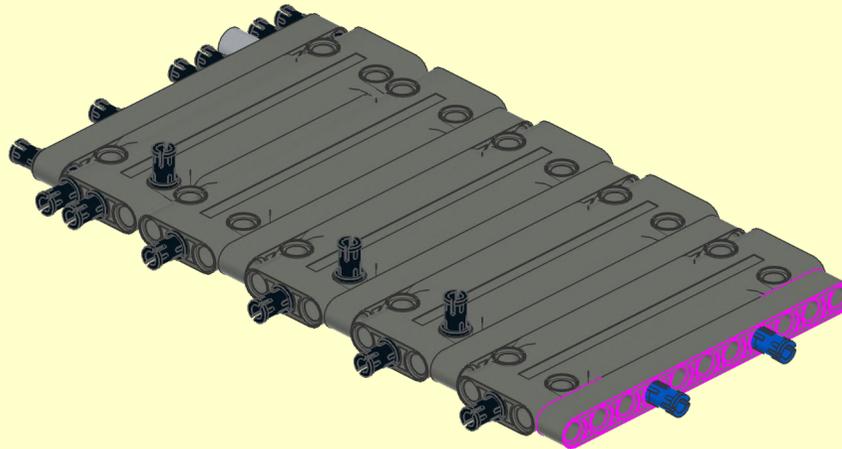
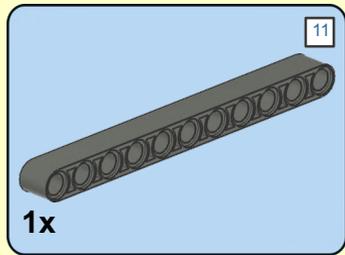
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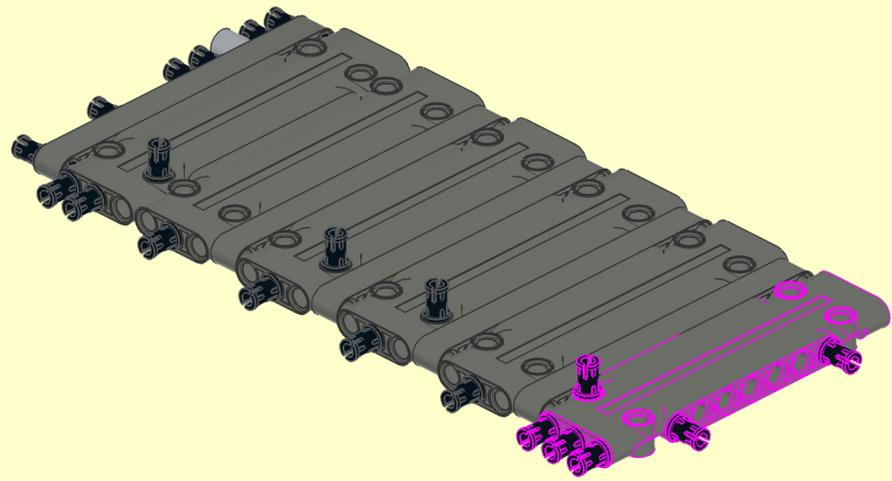
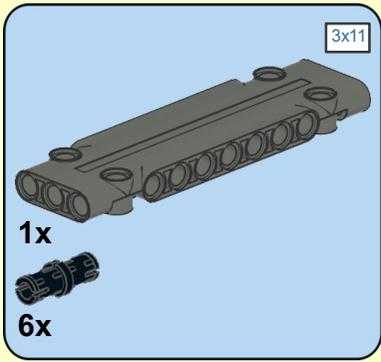
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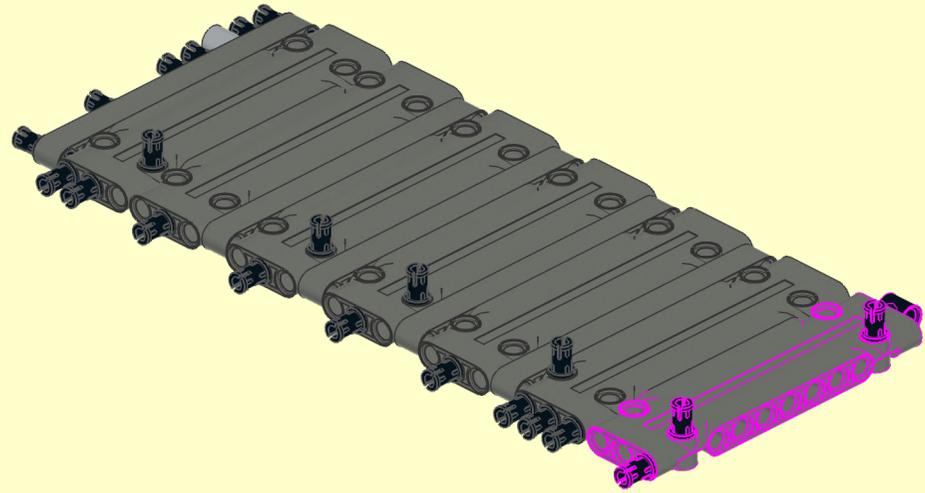
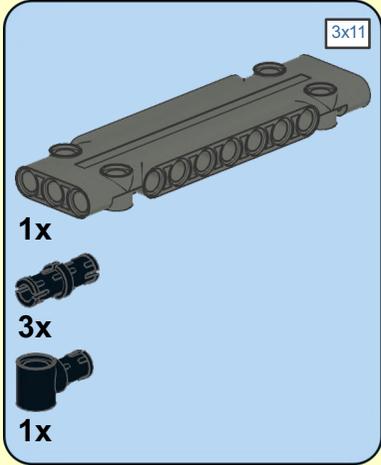
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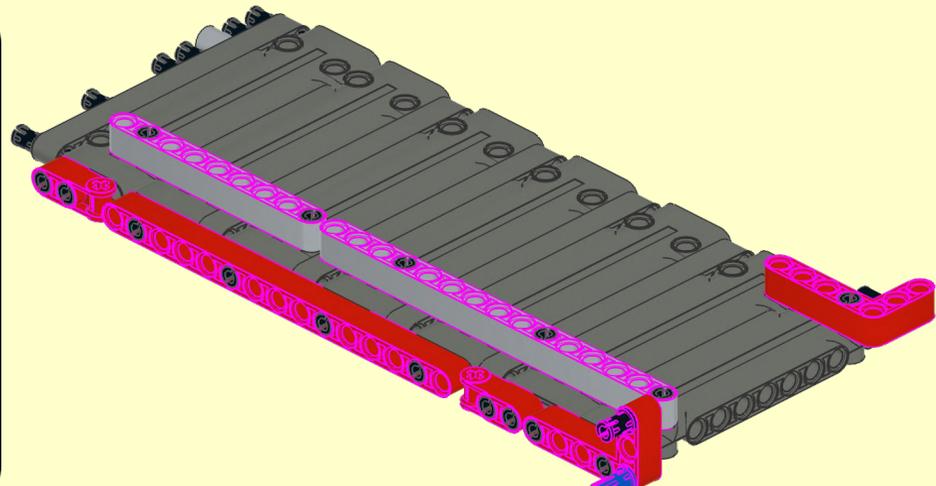
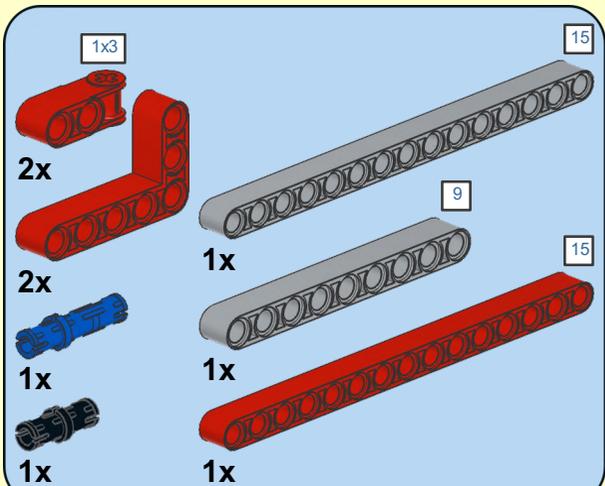
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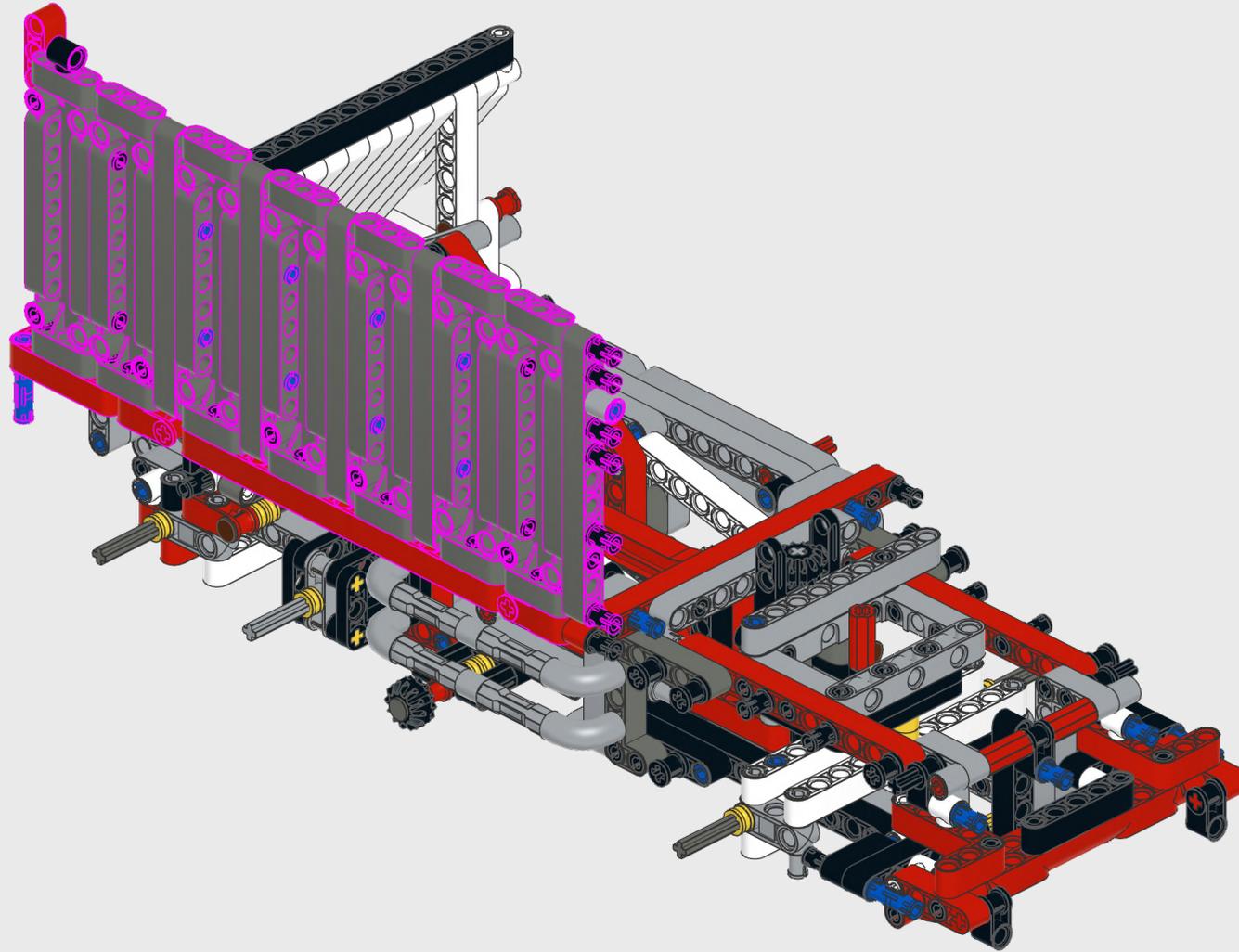


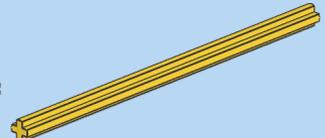
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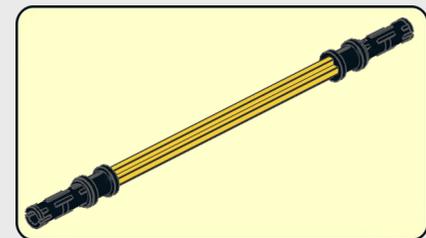


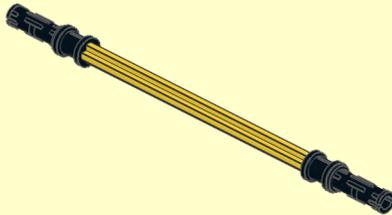
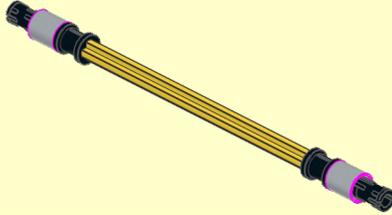
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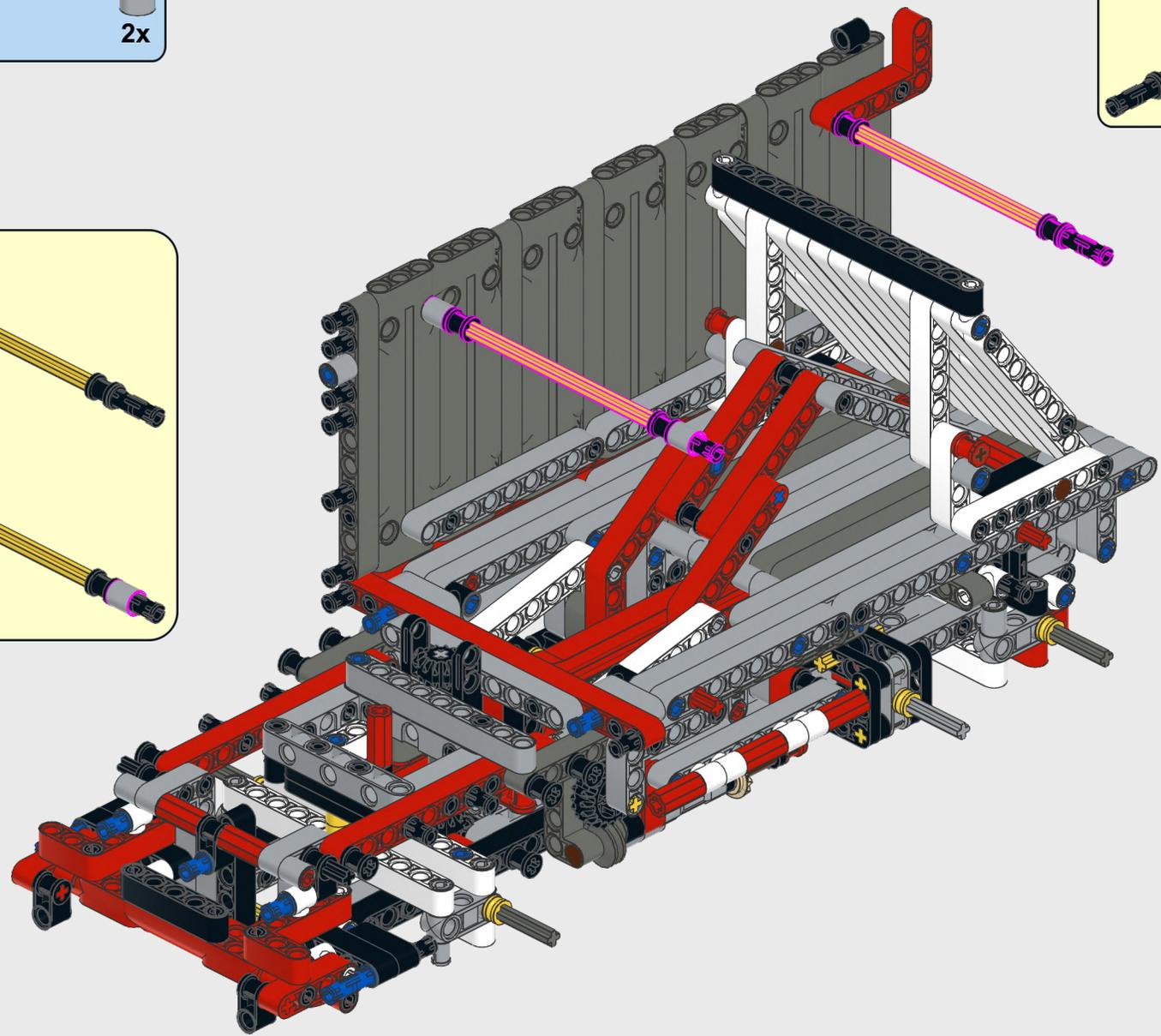


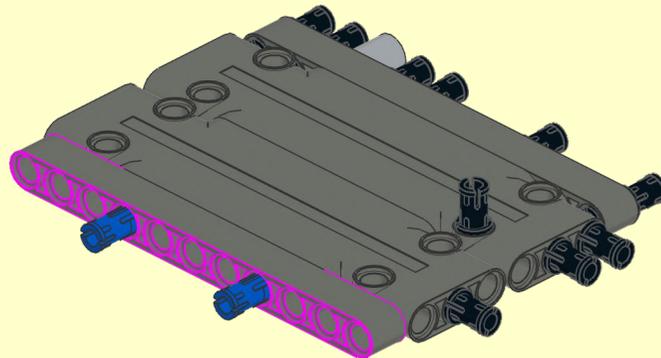
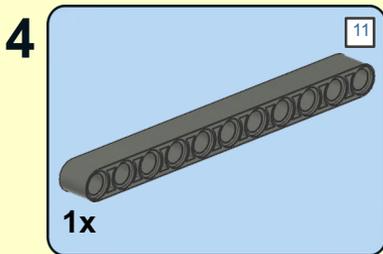
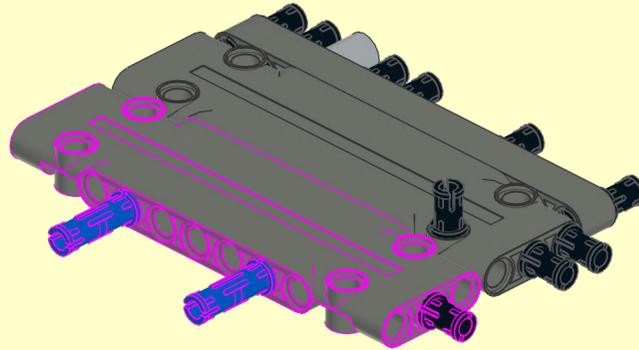
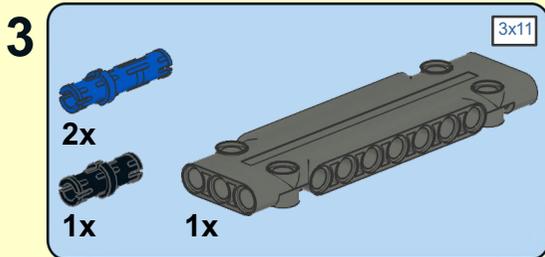
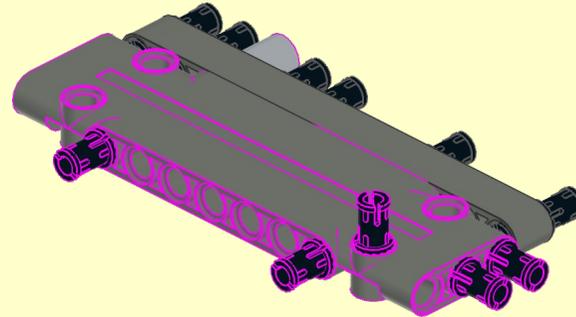
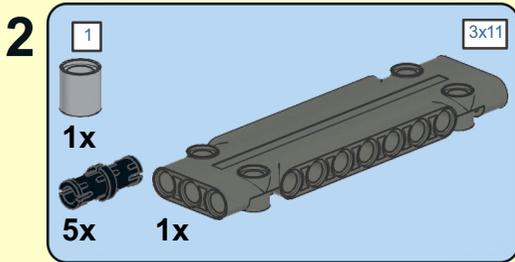
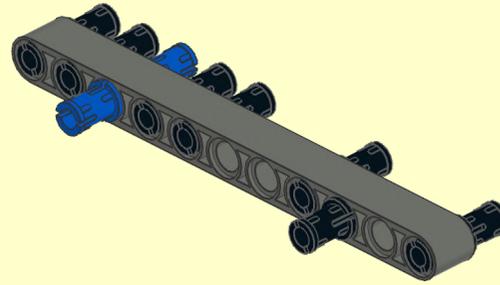
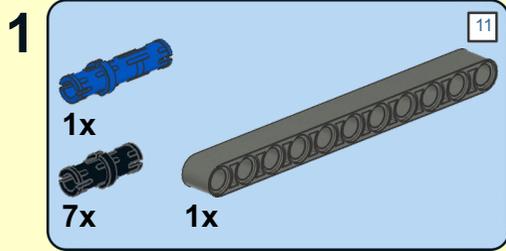


4x  2x  ¹¹
2x 

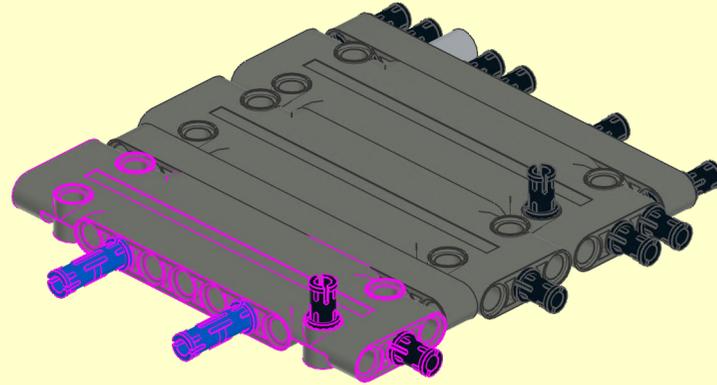
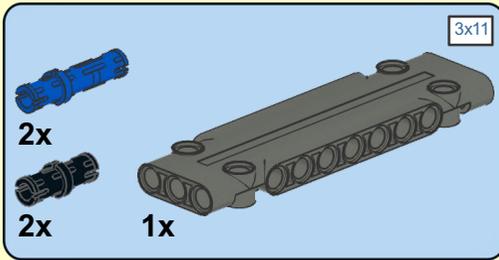


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2 

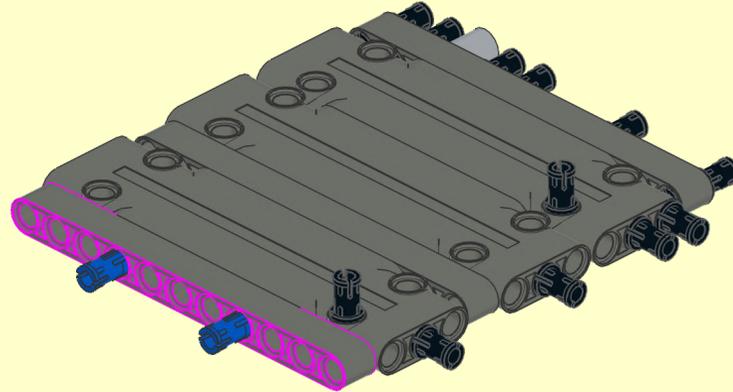
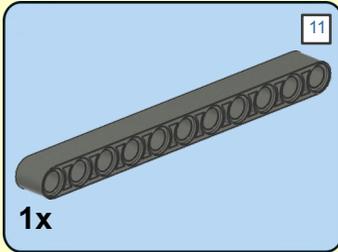




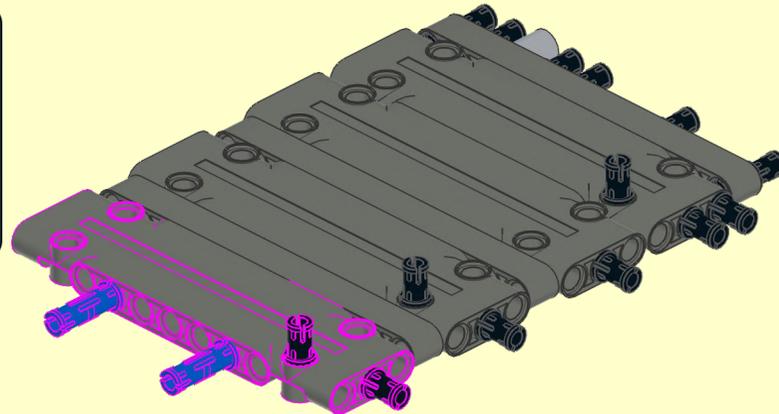
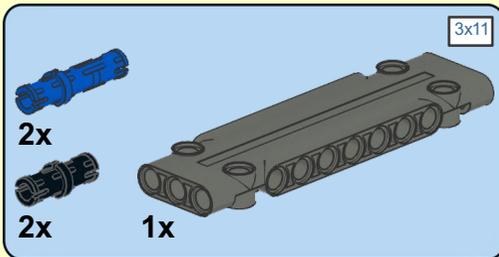
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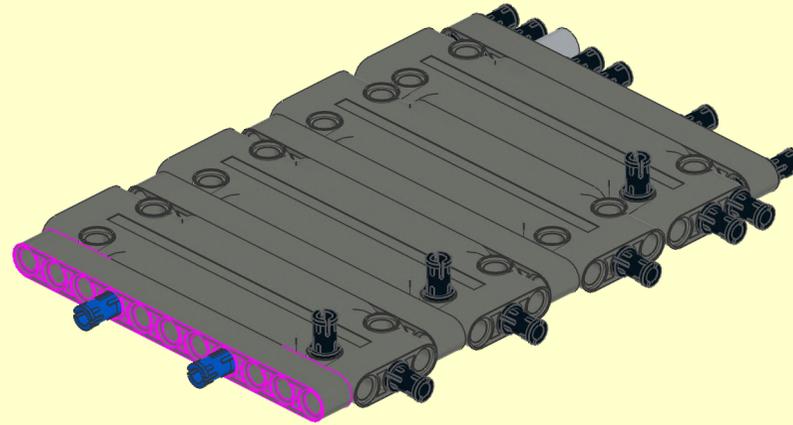
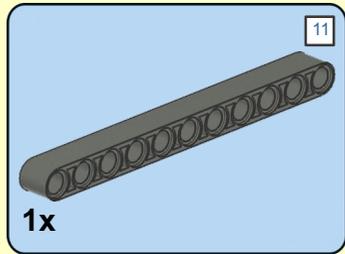
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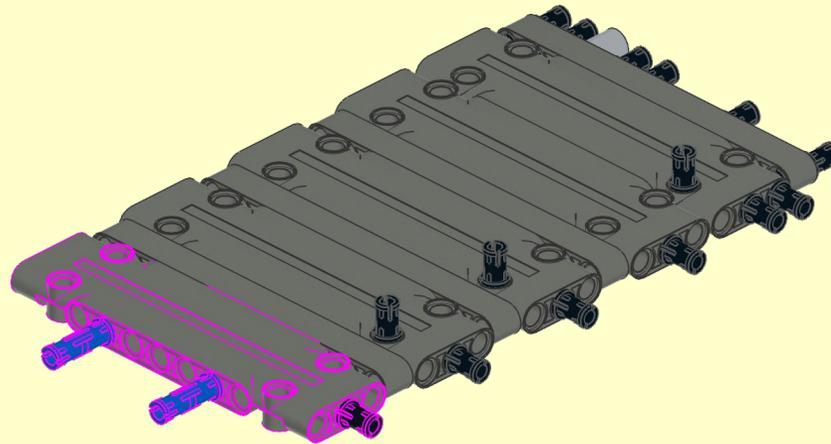
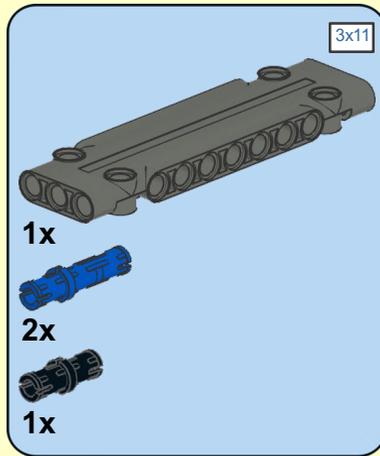
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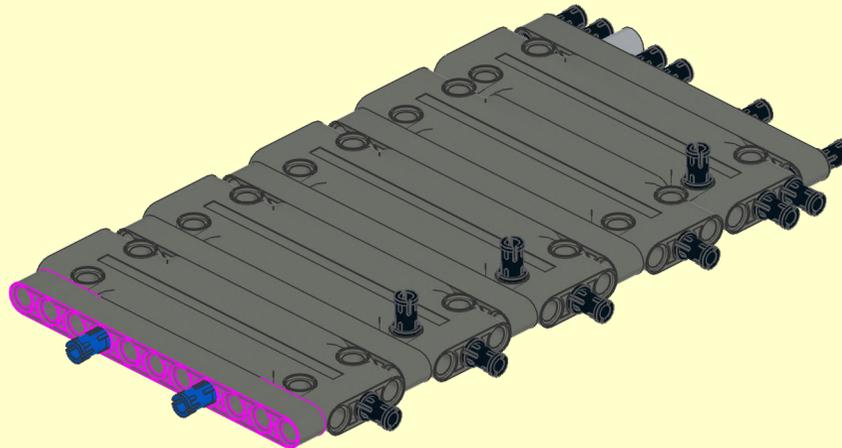
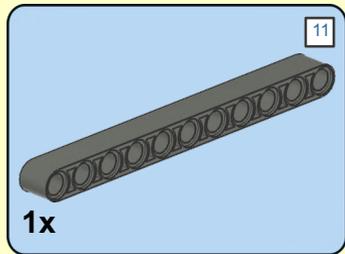
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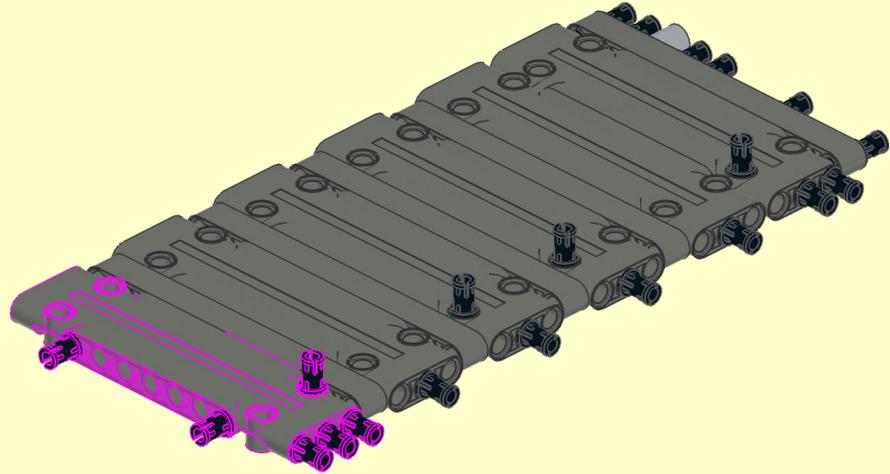
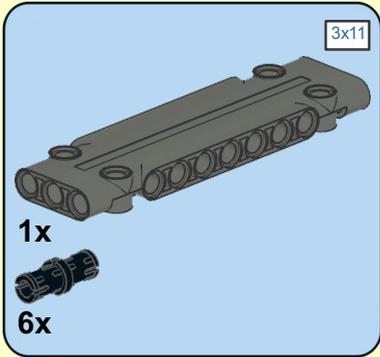
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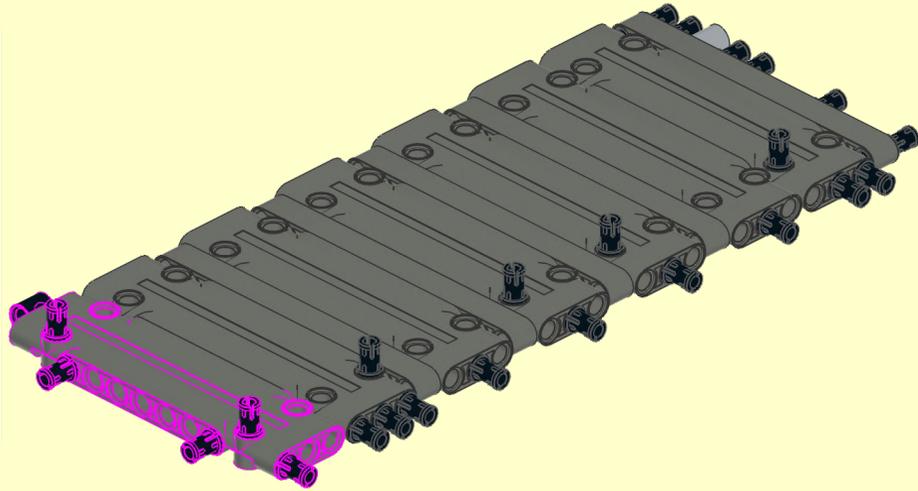
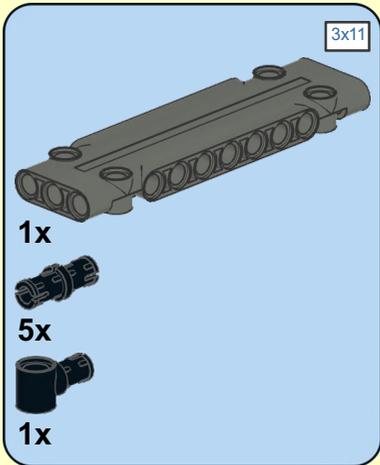
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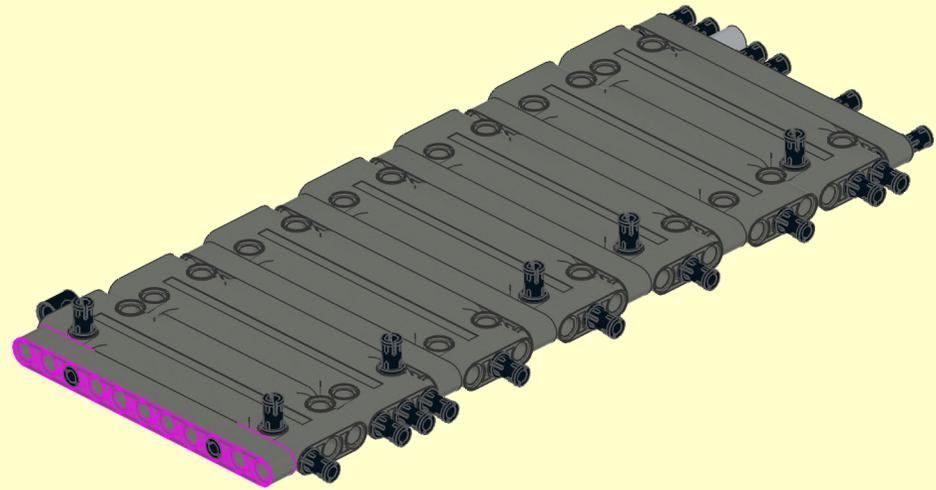
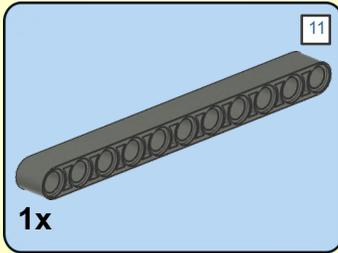
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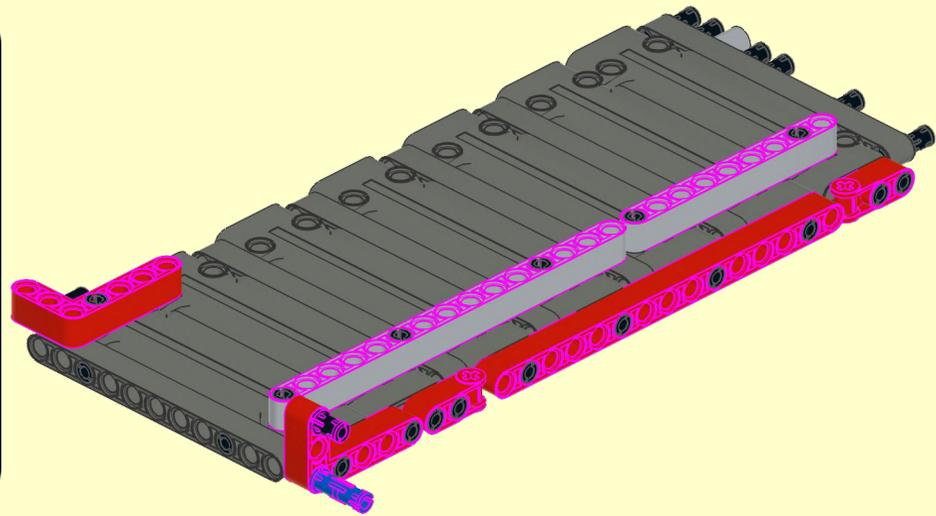
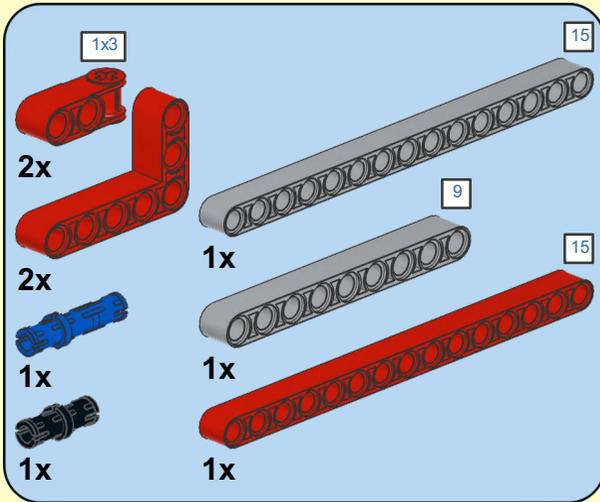
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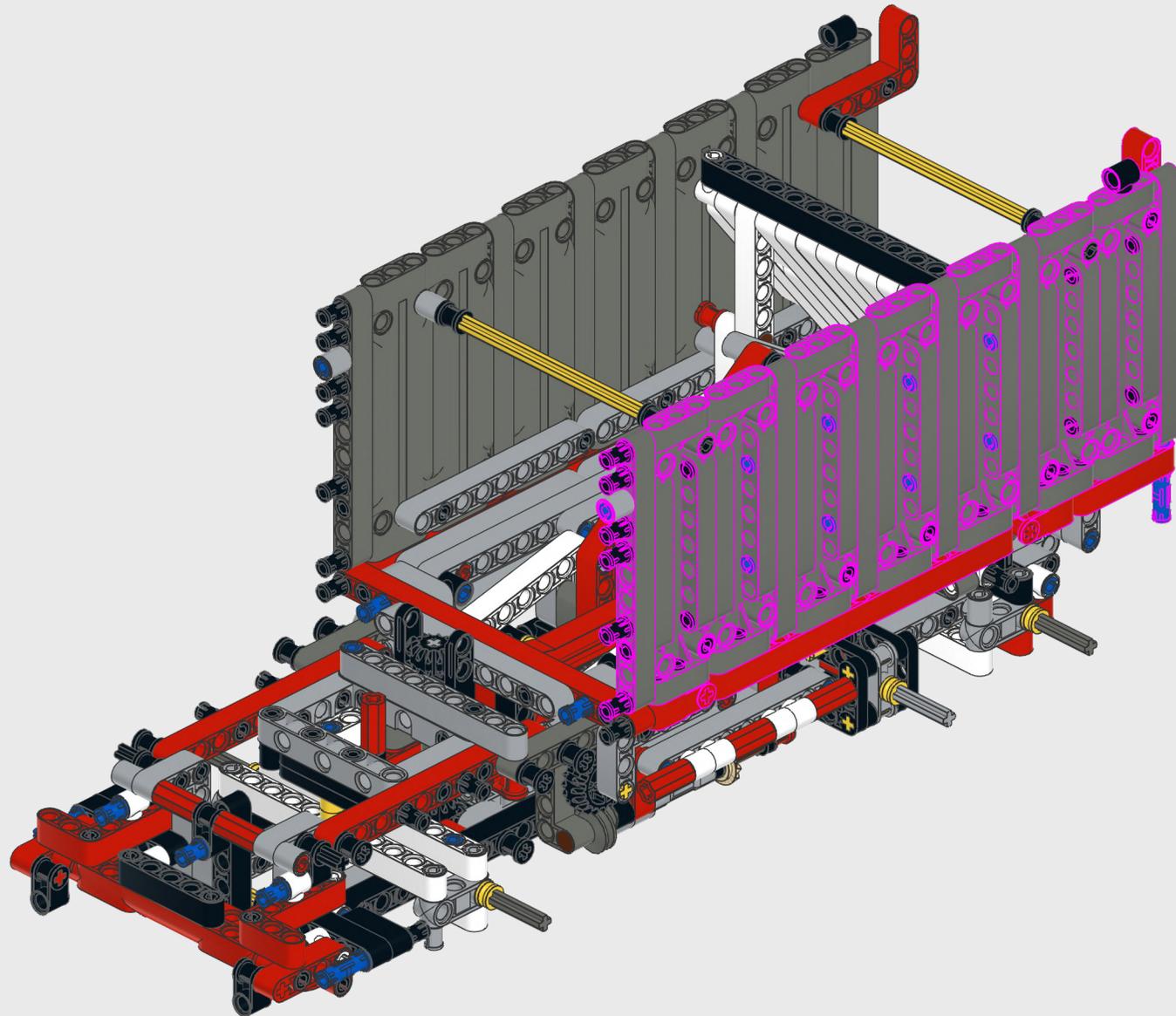


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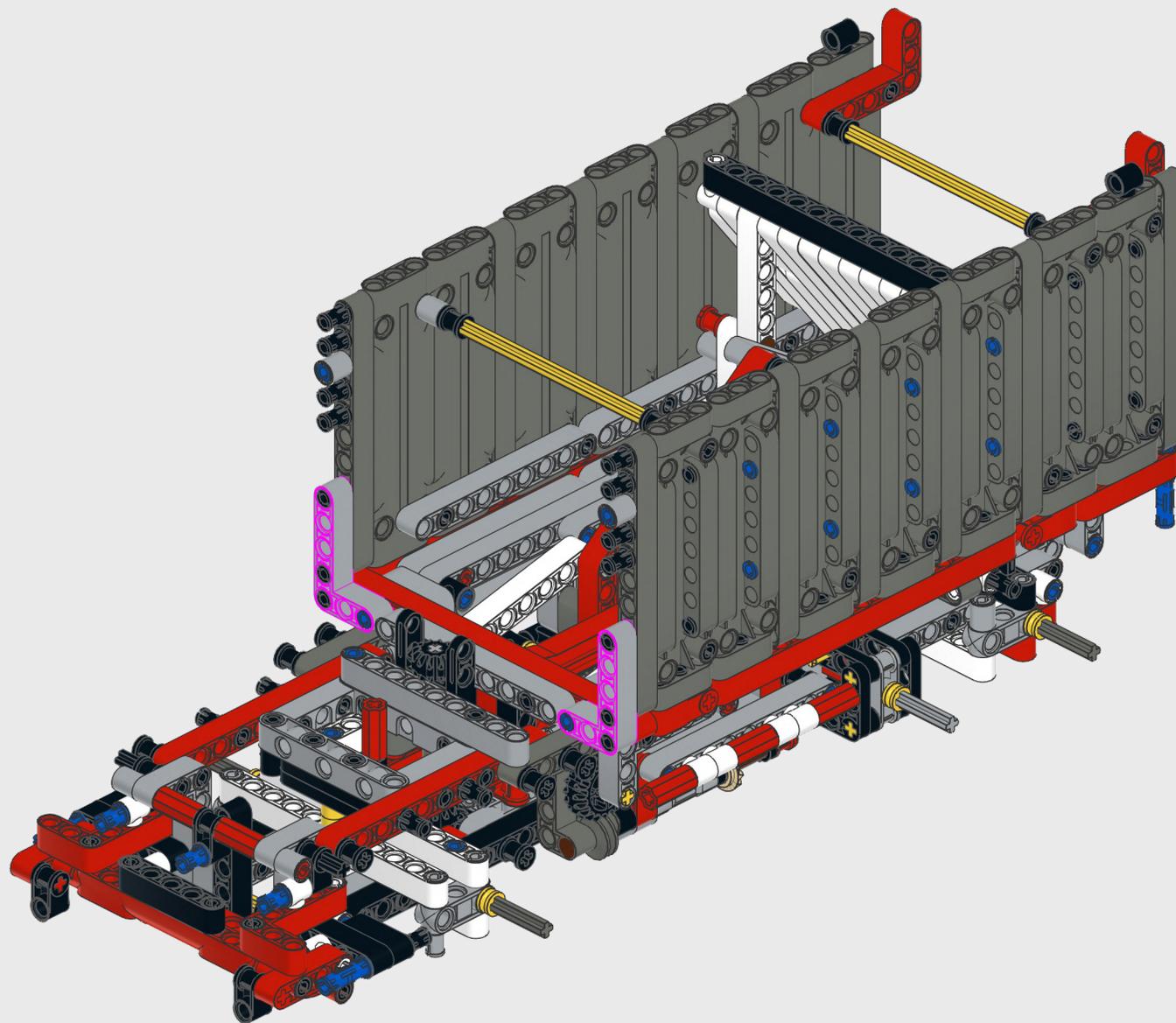
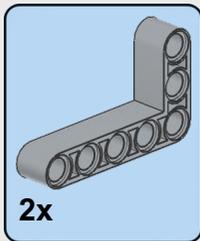


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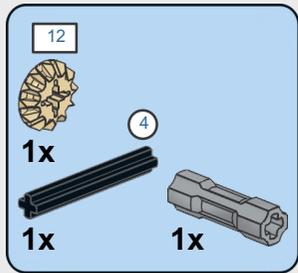




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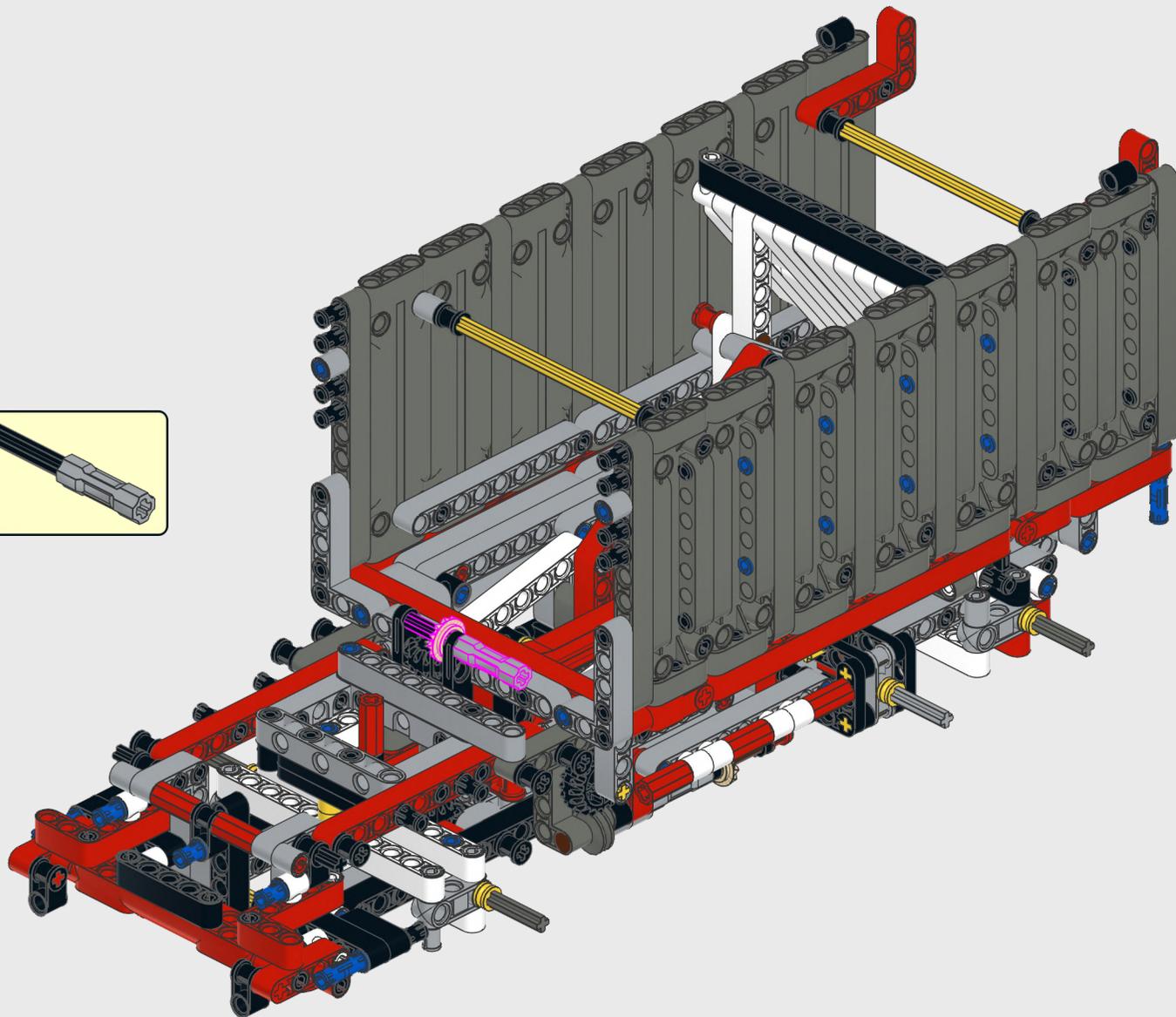
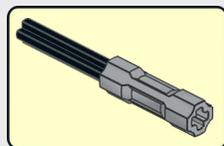


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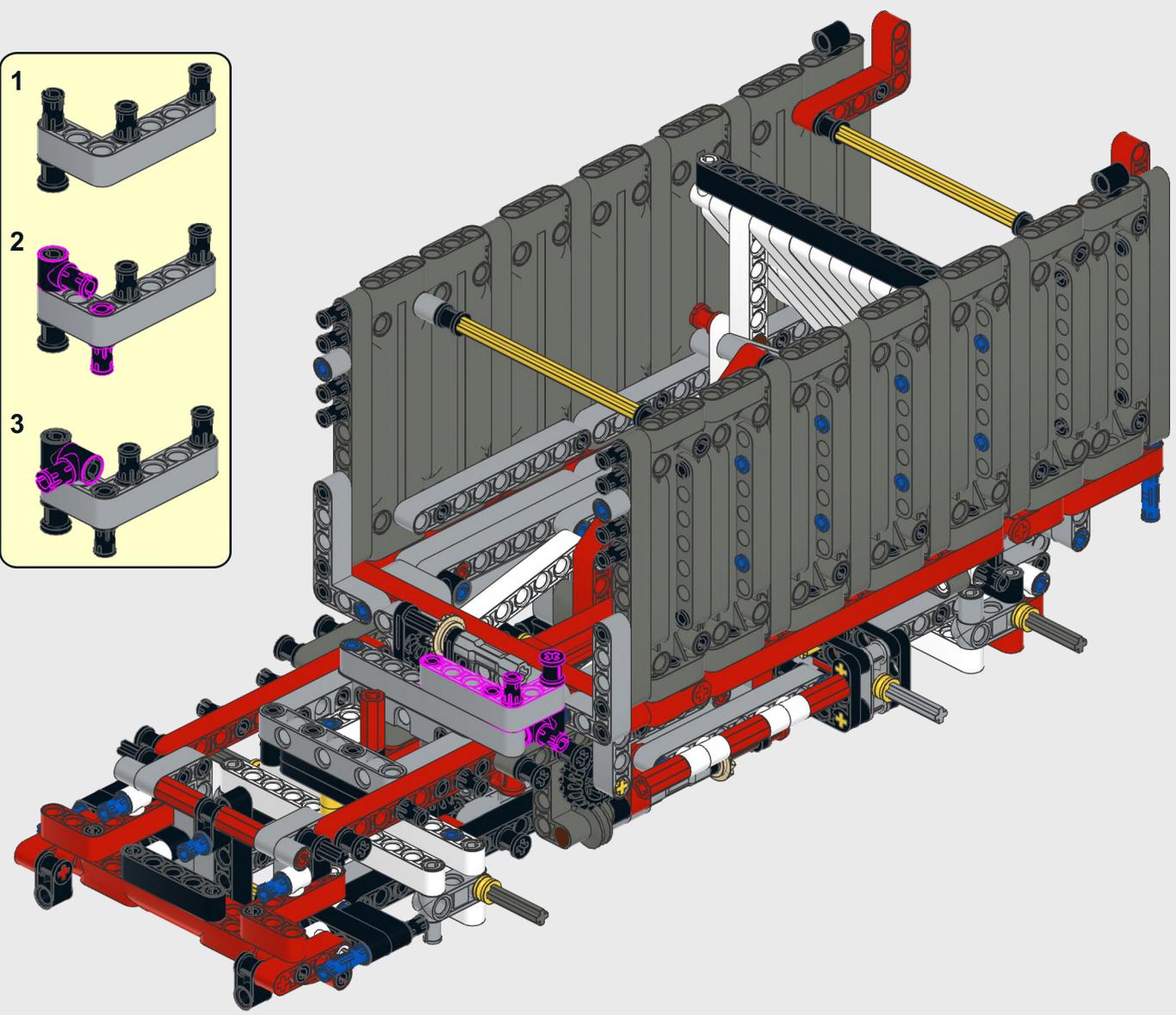
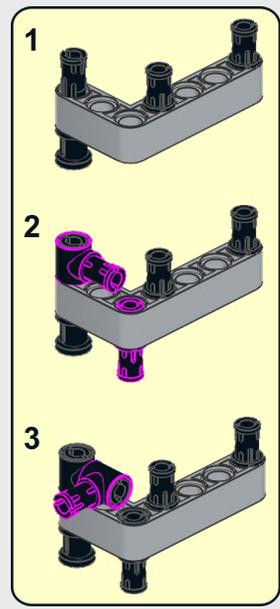
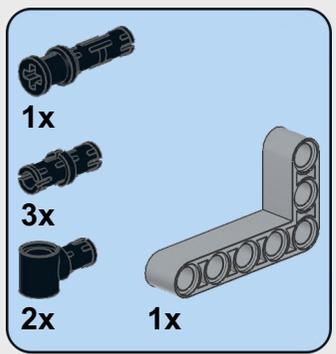
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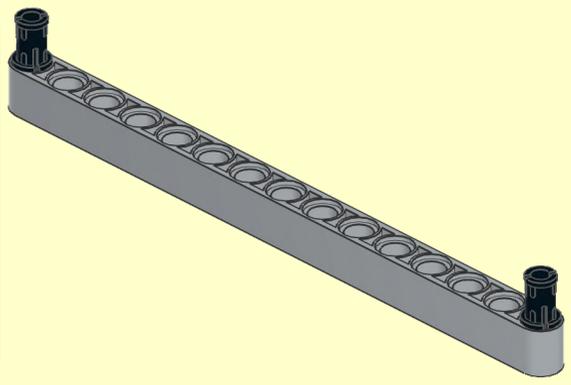
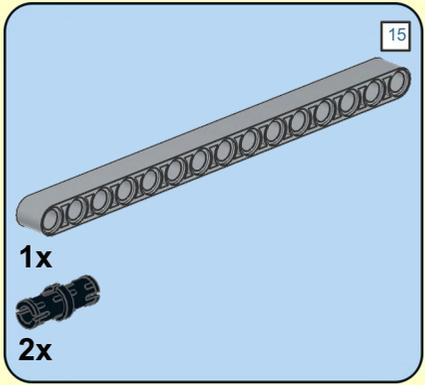
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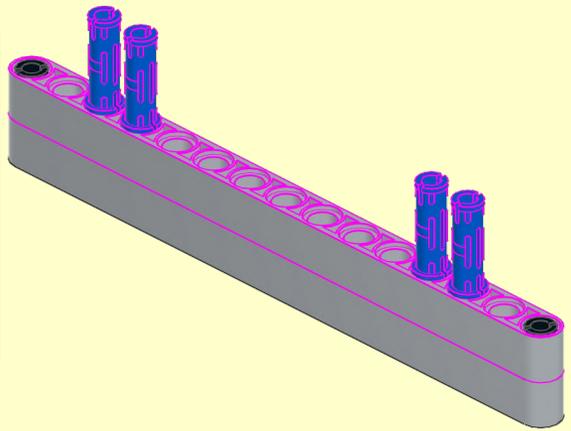
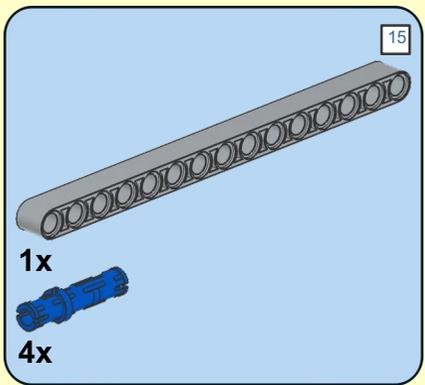
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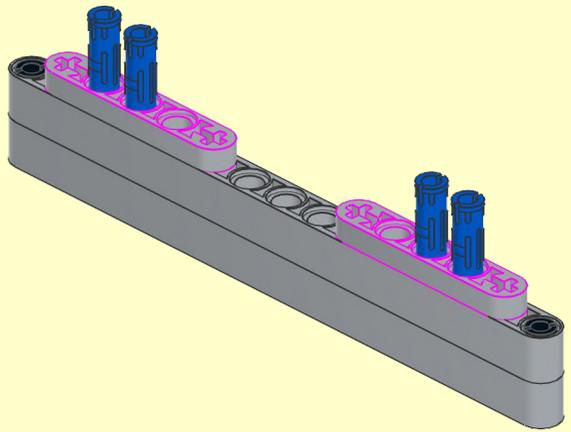
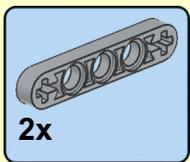
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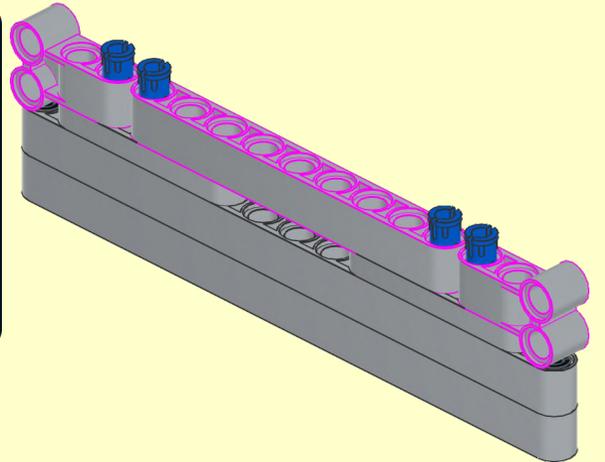
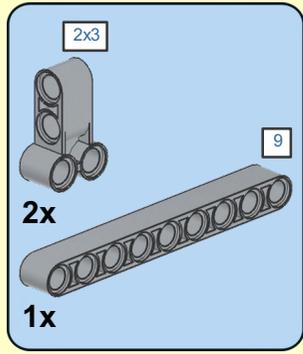
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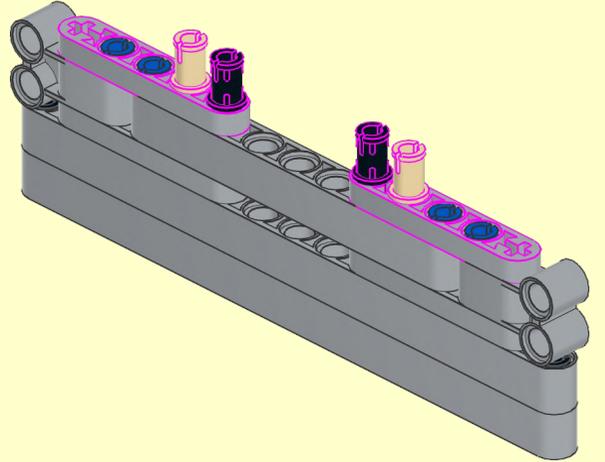
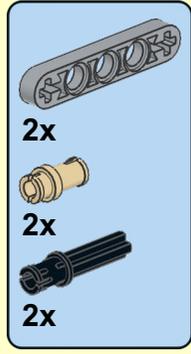
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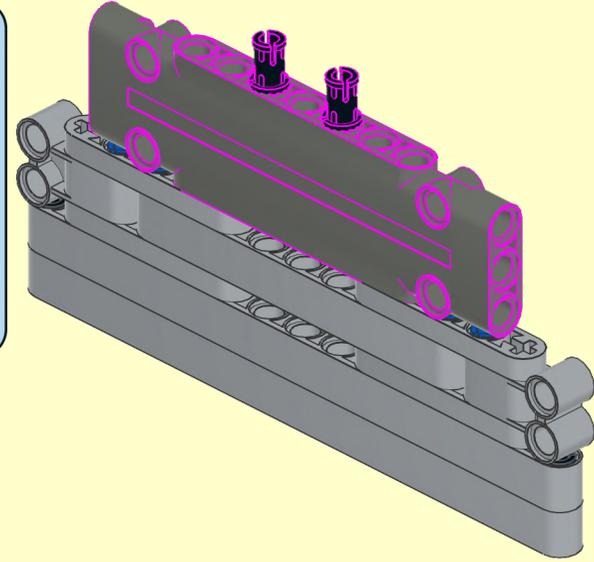
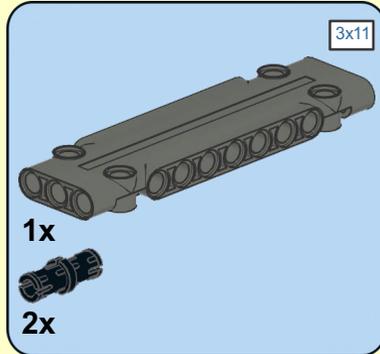
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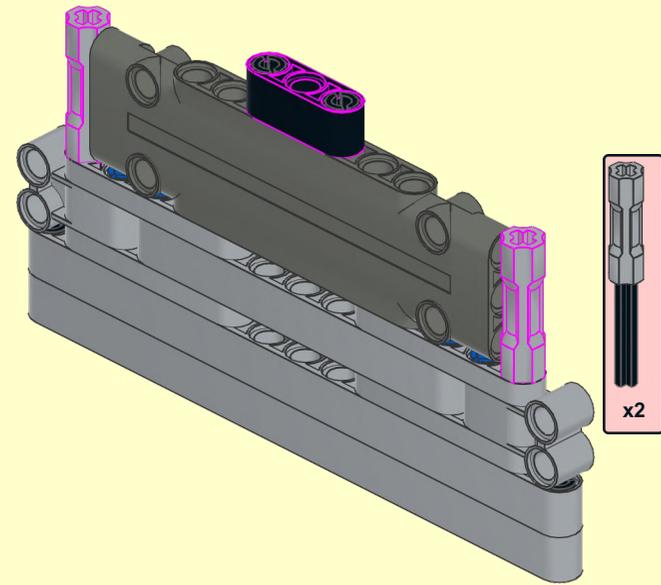
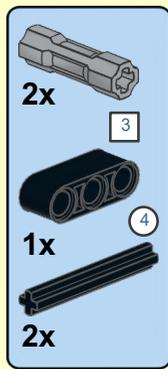
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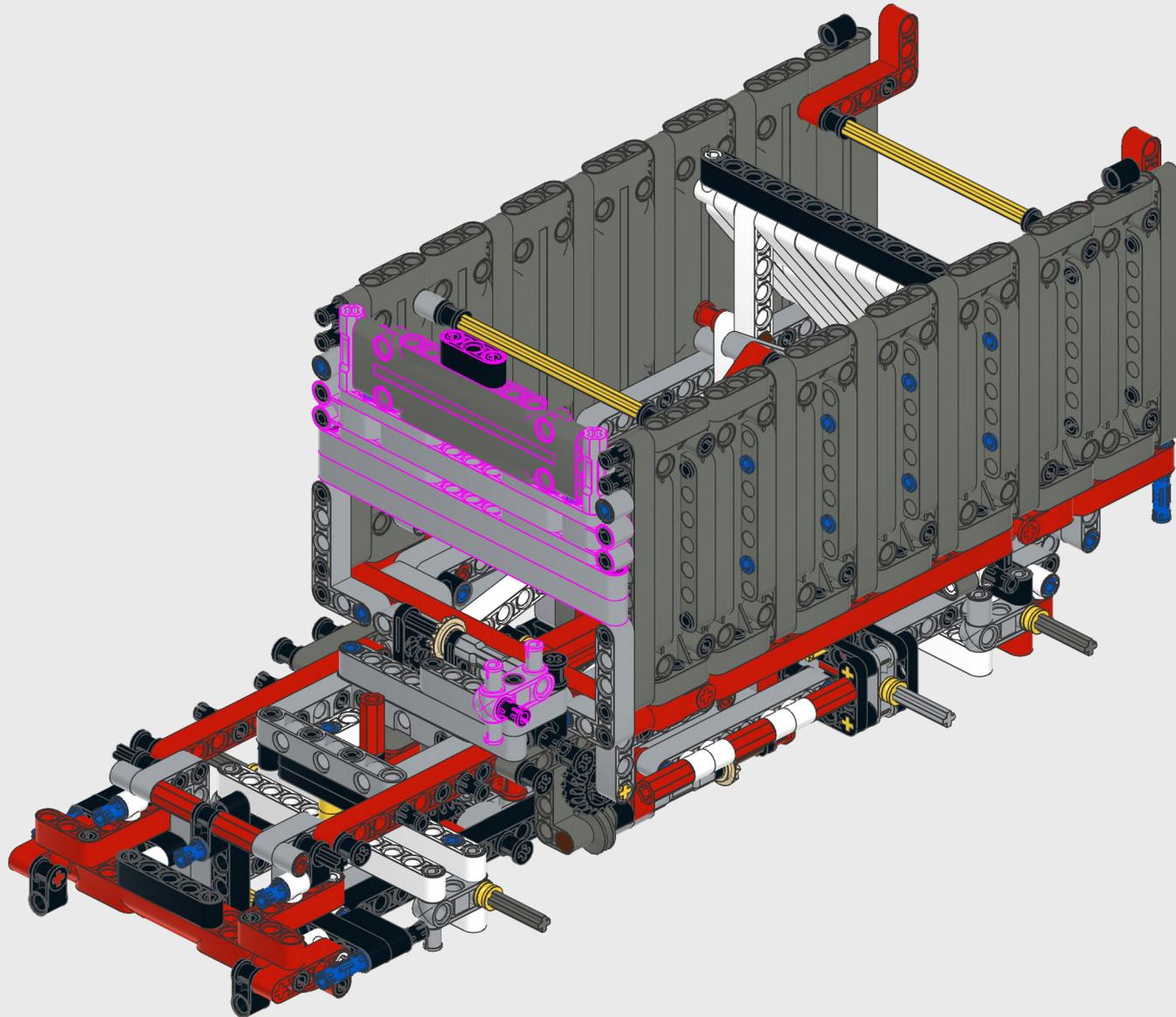
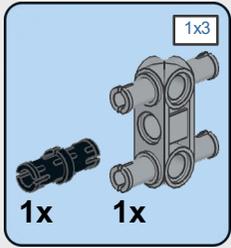
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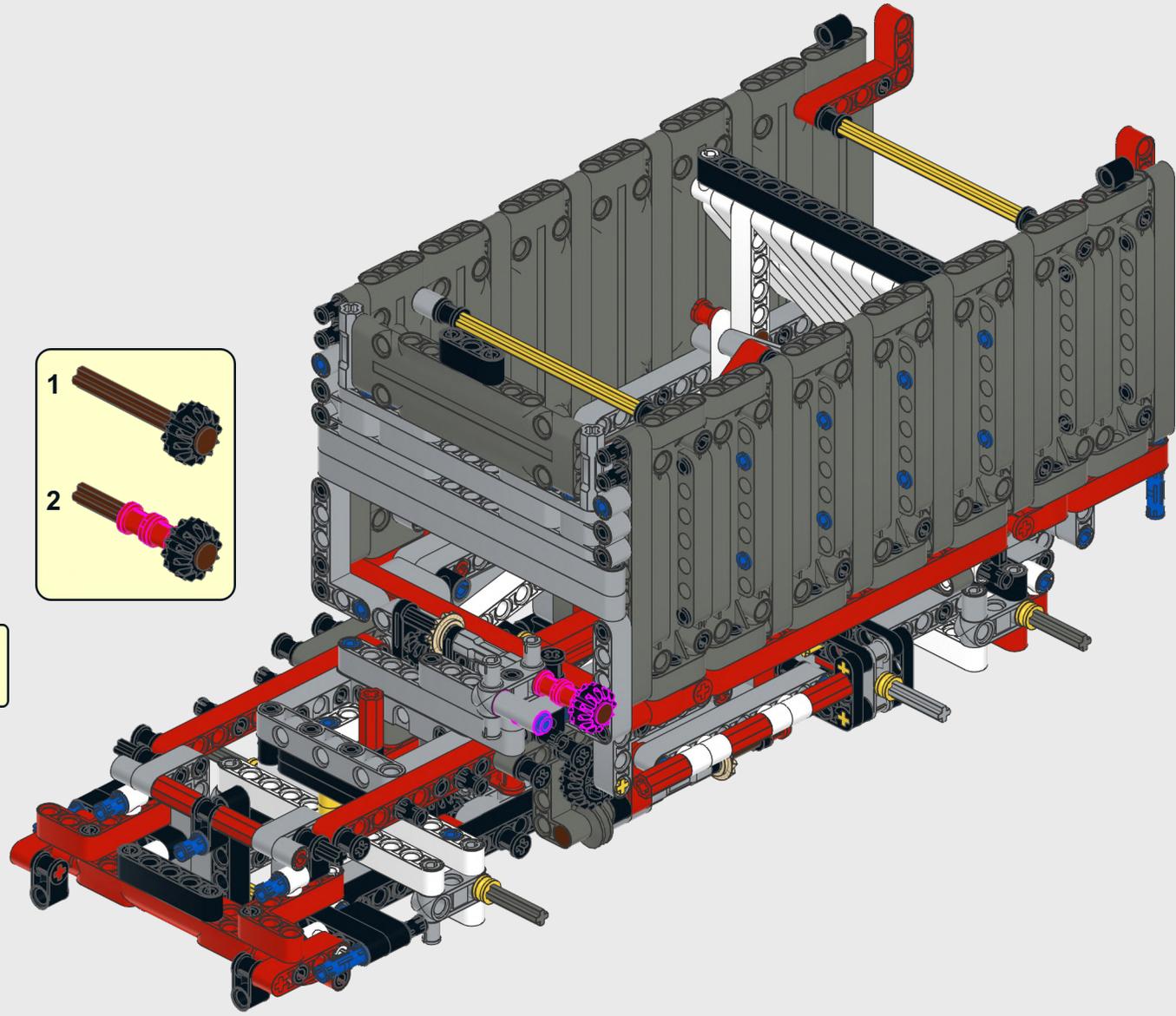


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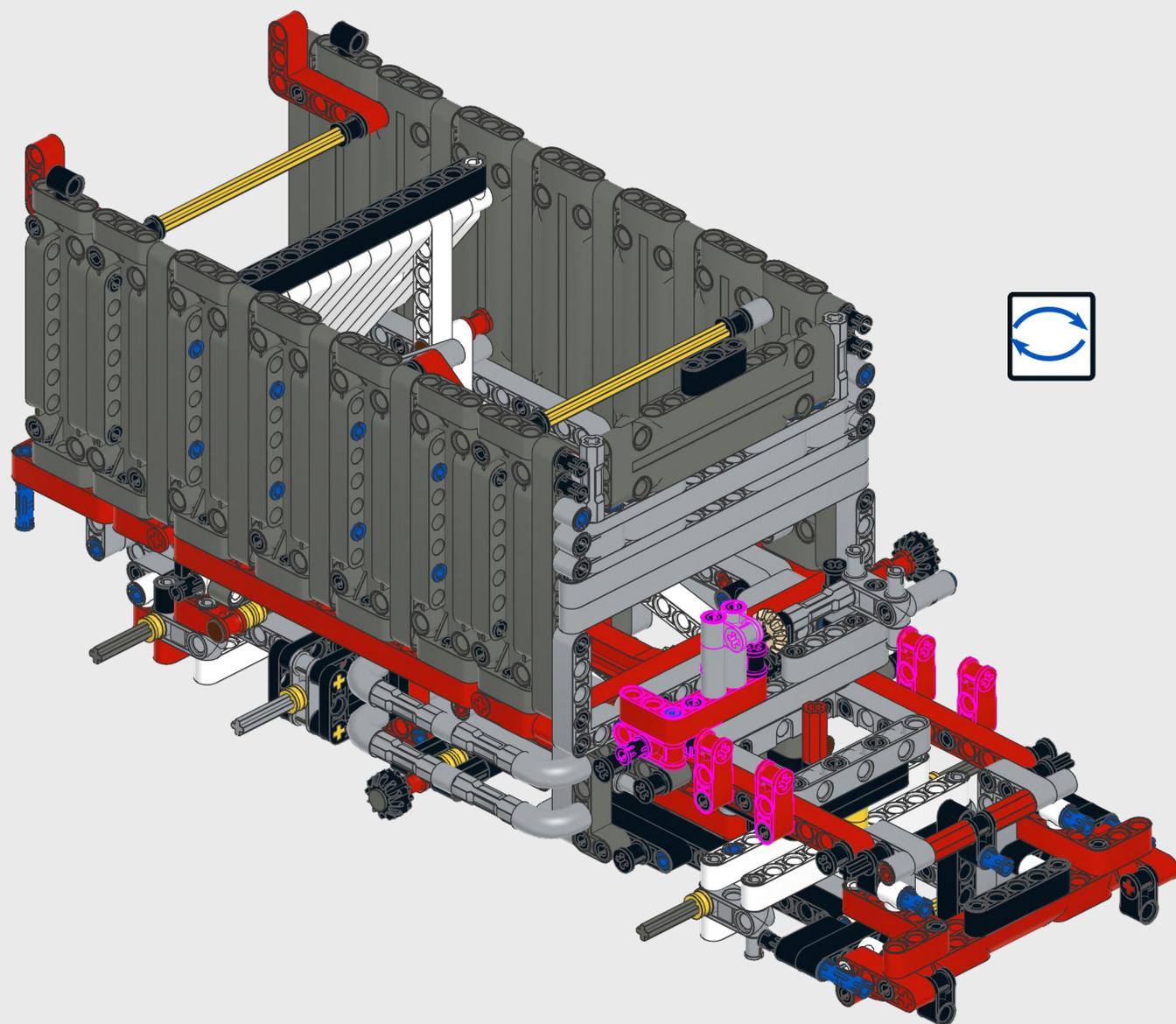
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1x		1x
		1x
1x		2x

1 

2 



1x 1x 2x 1x 1x 5x 1x 1x 2x2

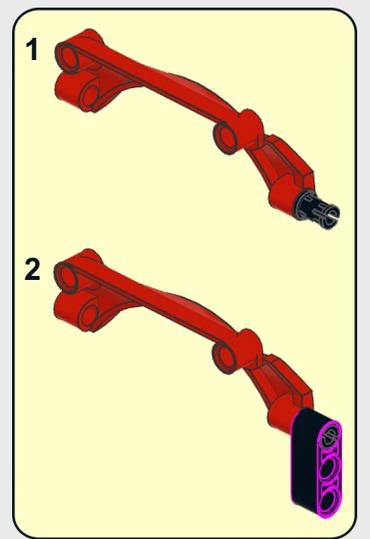
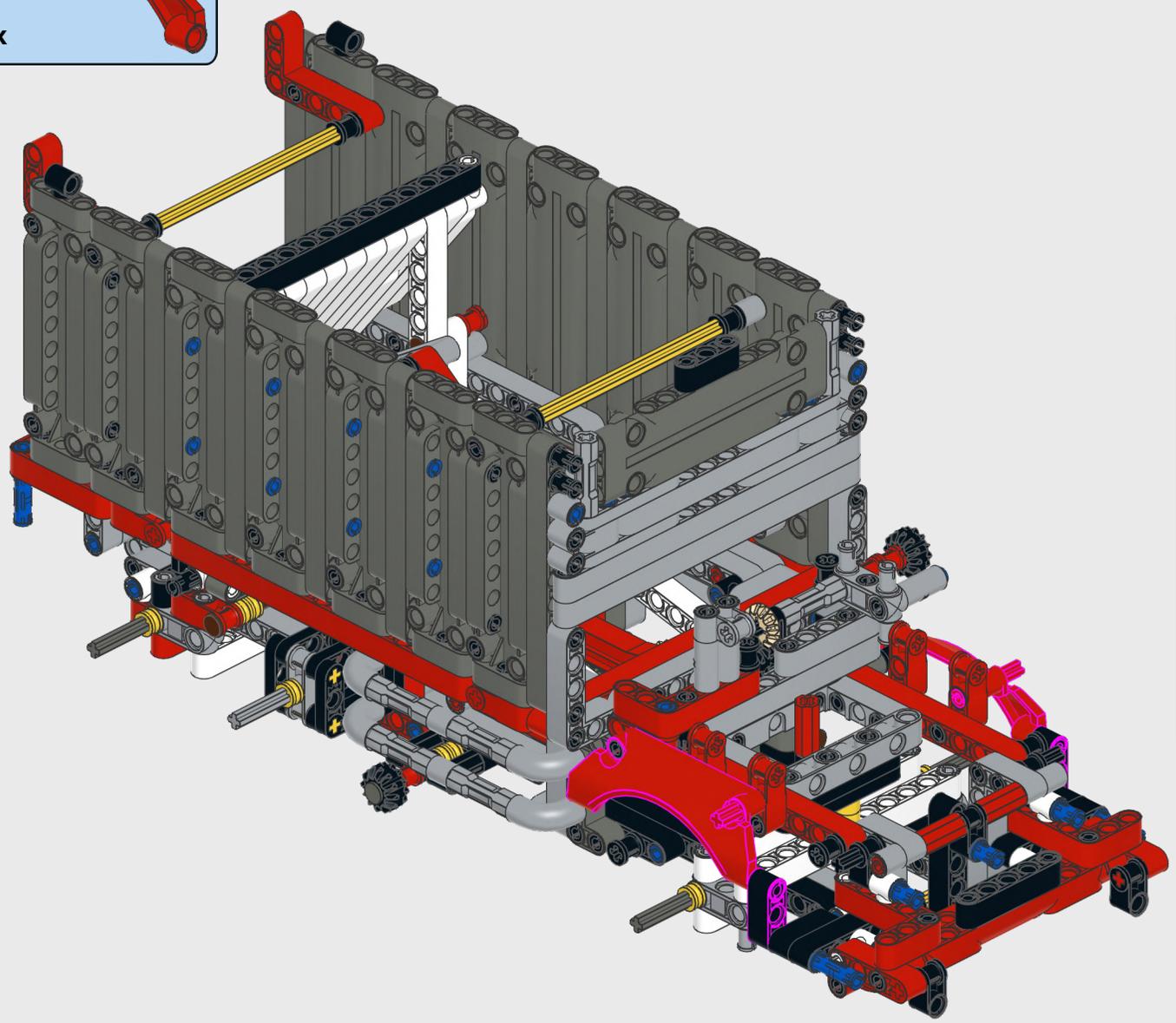
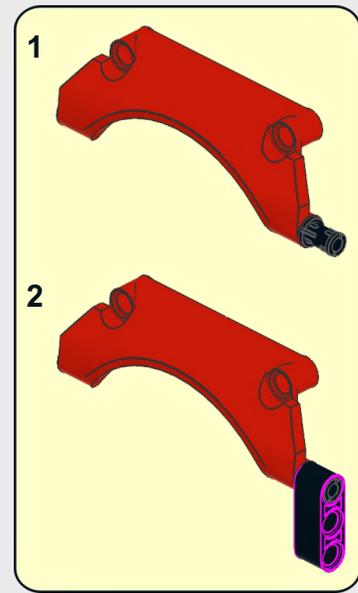
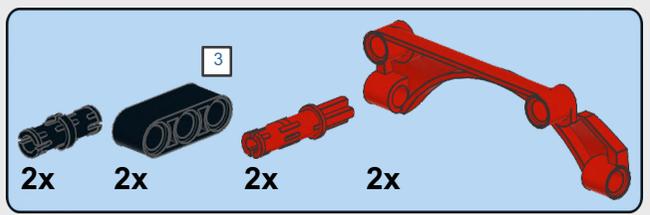


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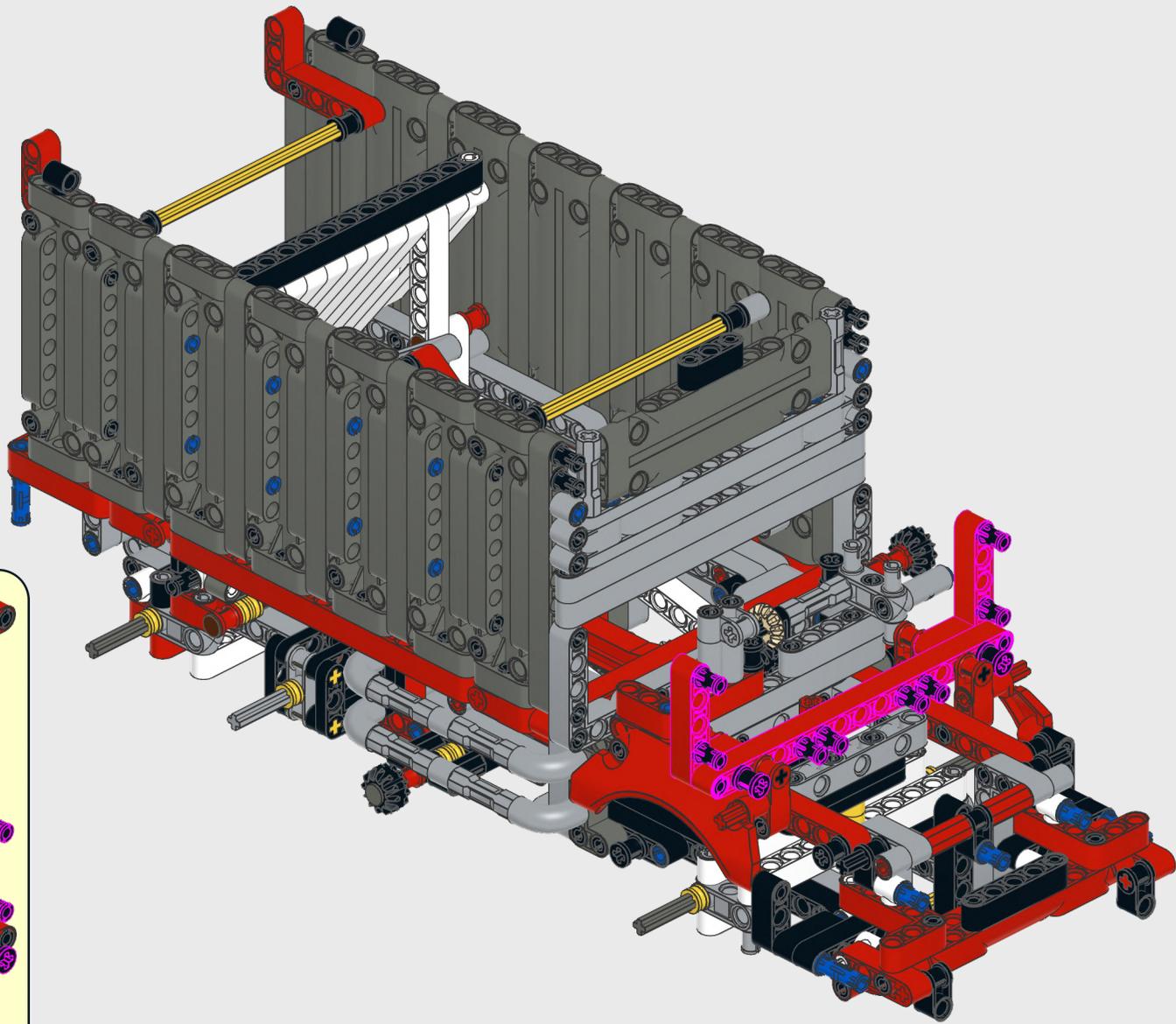
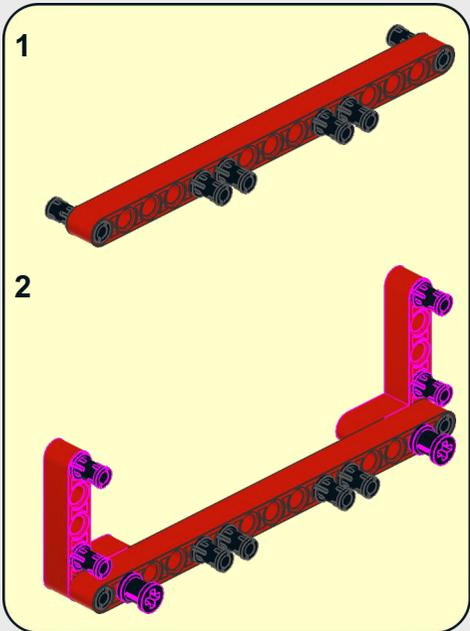
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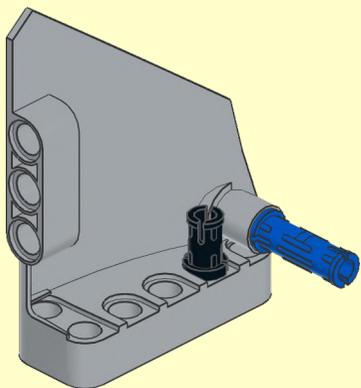
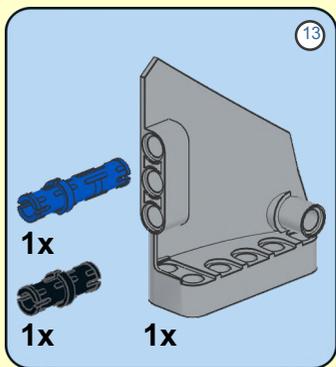
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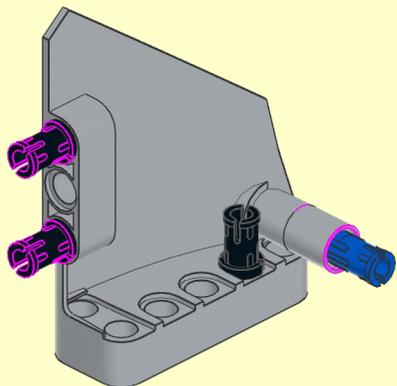
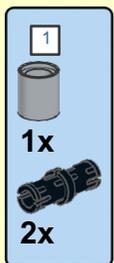
- 1x
- 1x
- 2x
- 2x
- 2x
- 10x



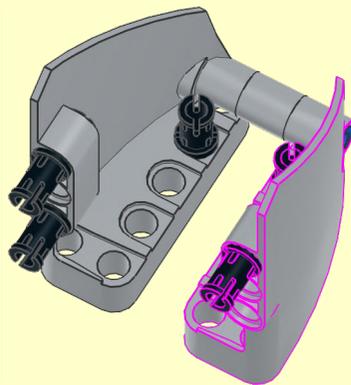
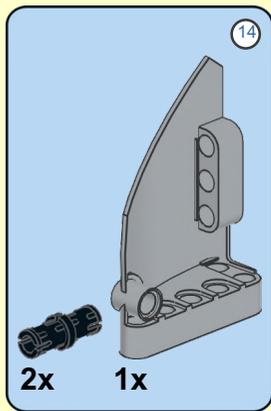
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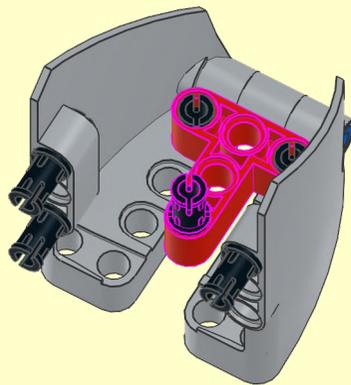
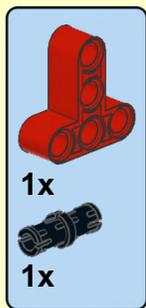
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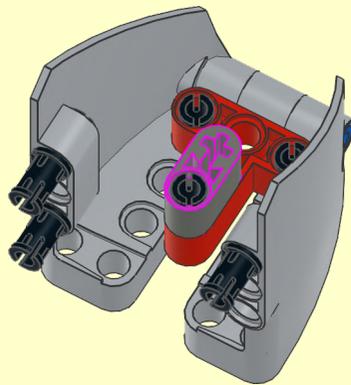
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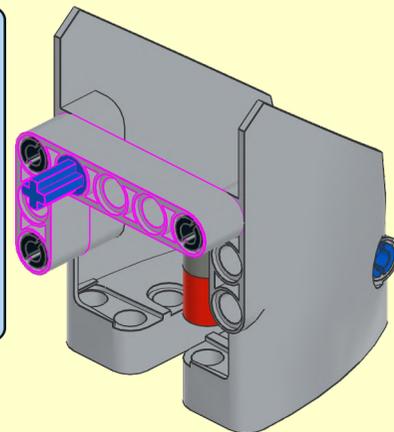
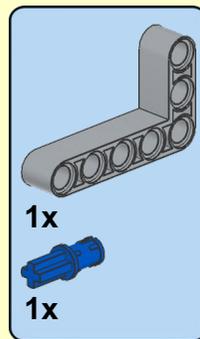
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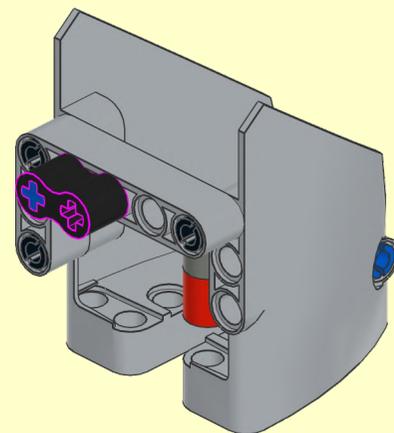
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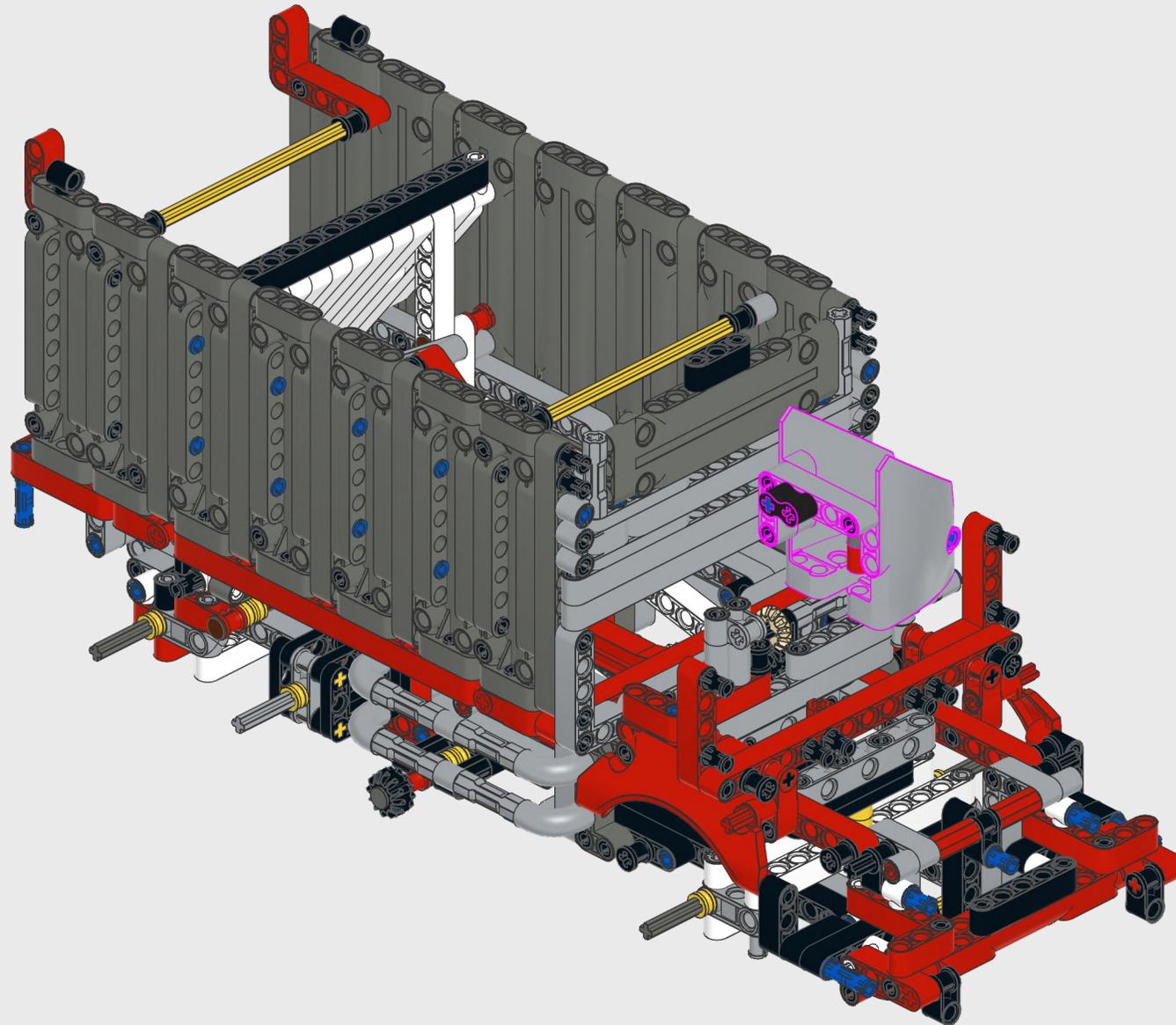


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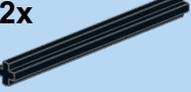


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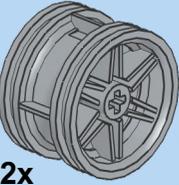
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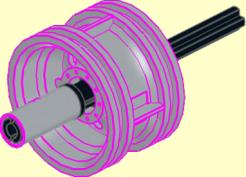
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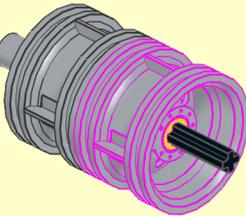
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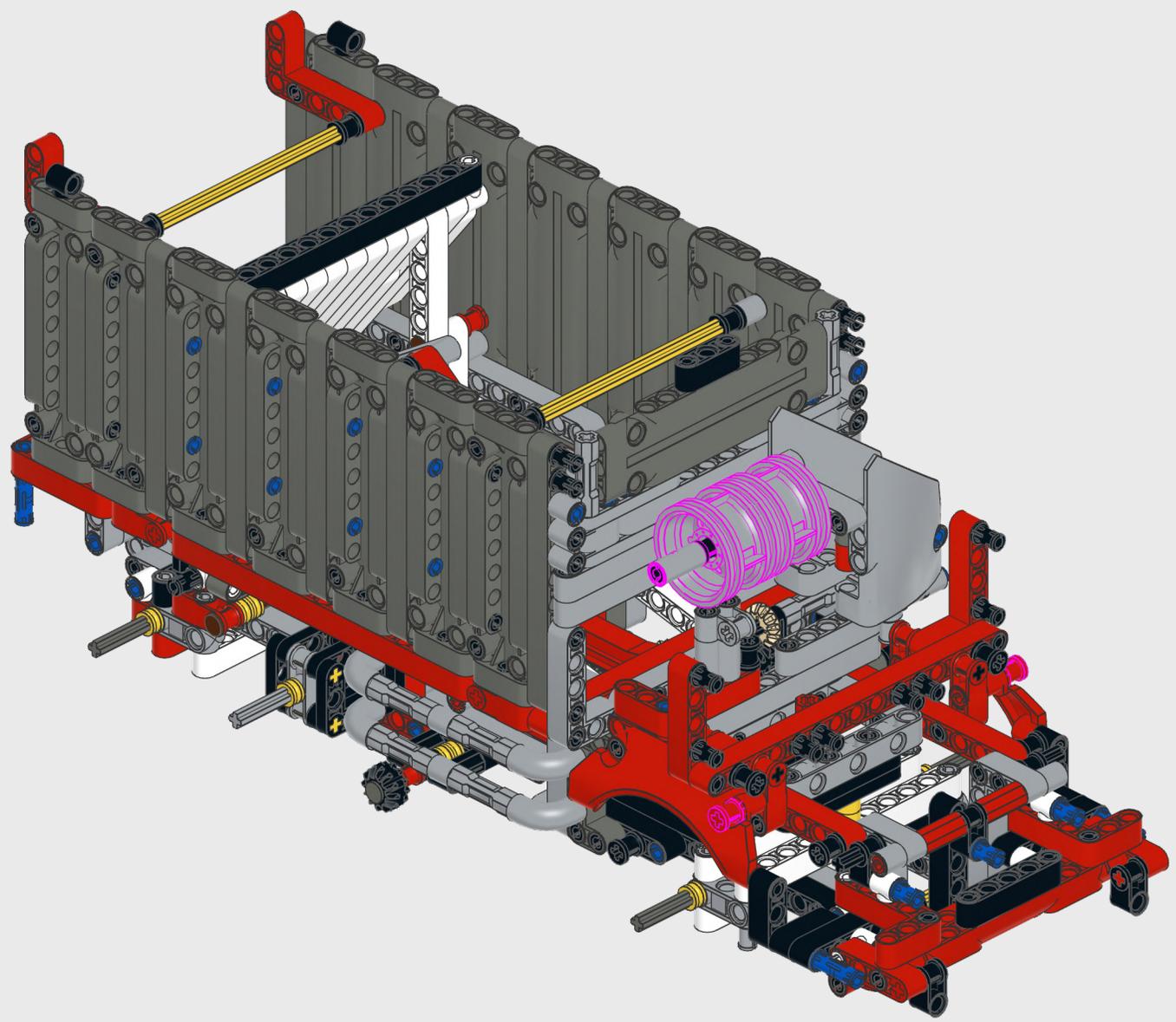
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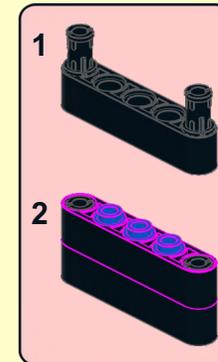
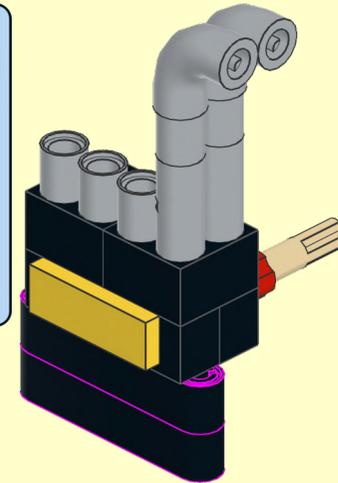
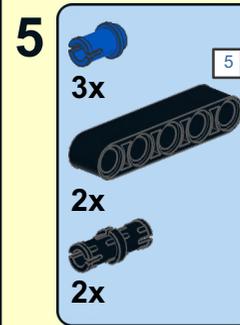
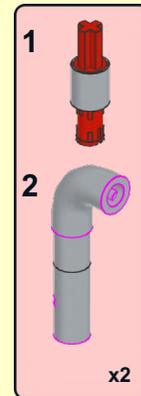
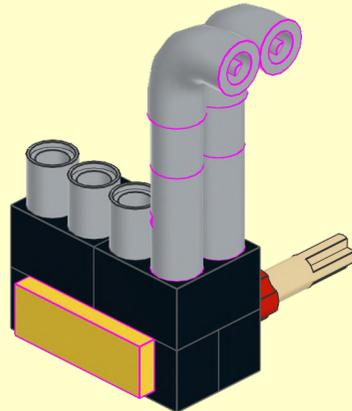
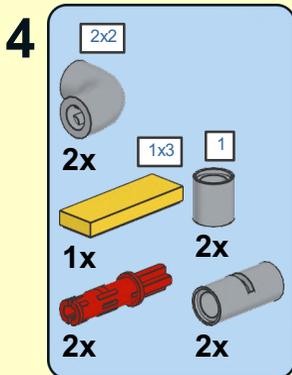
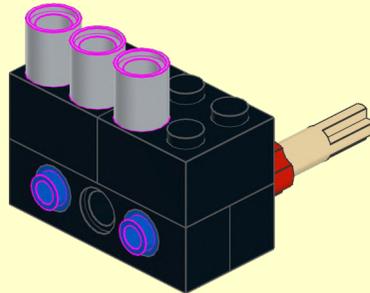
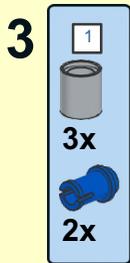
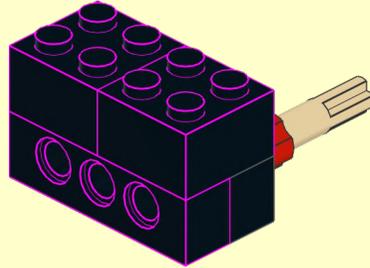
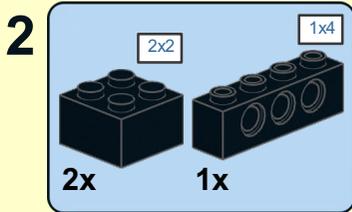
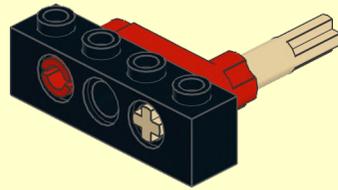
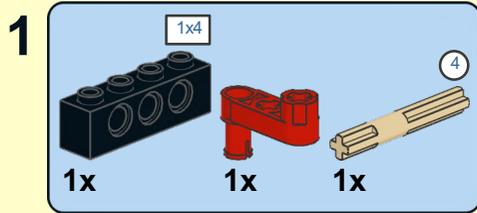
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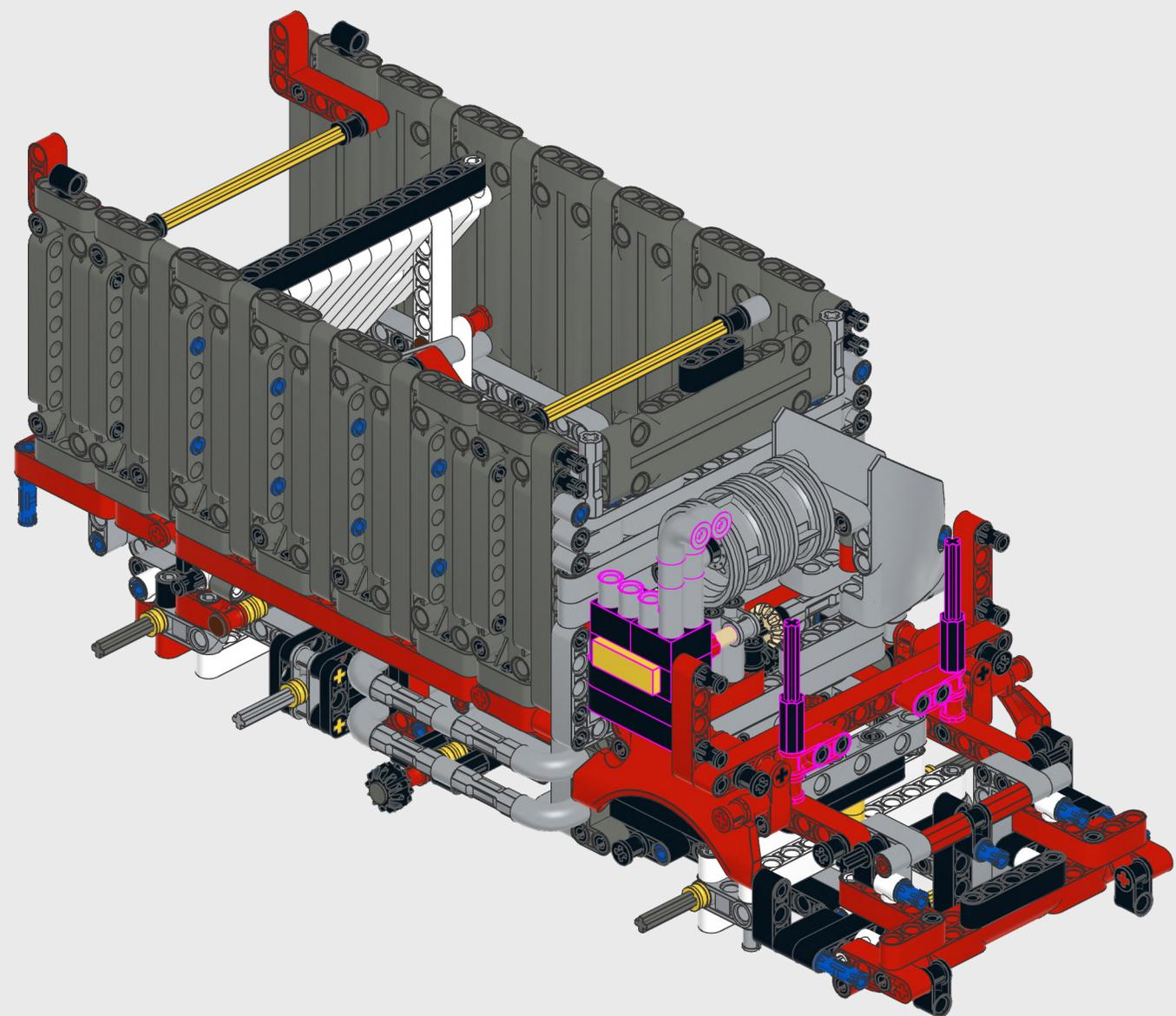
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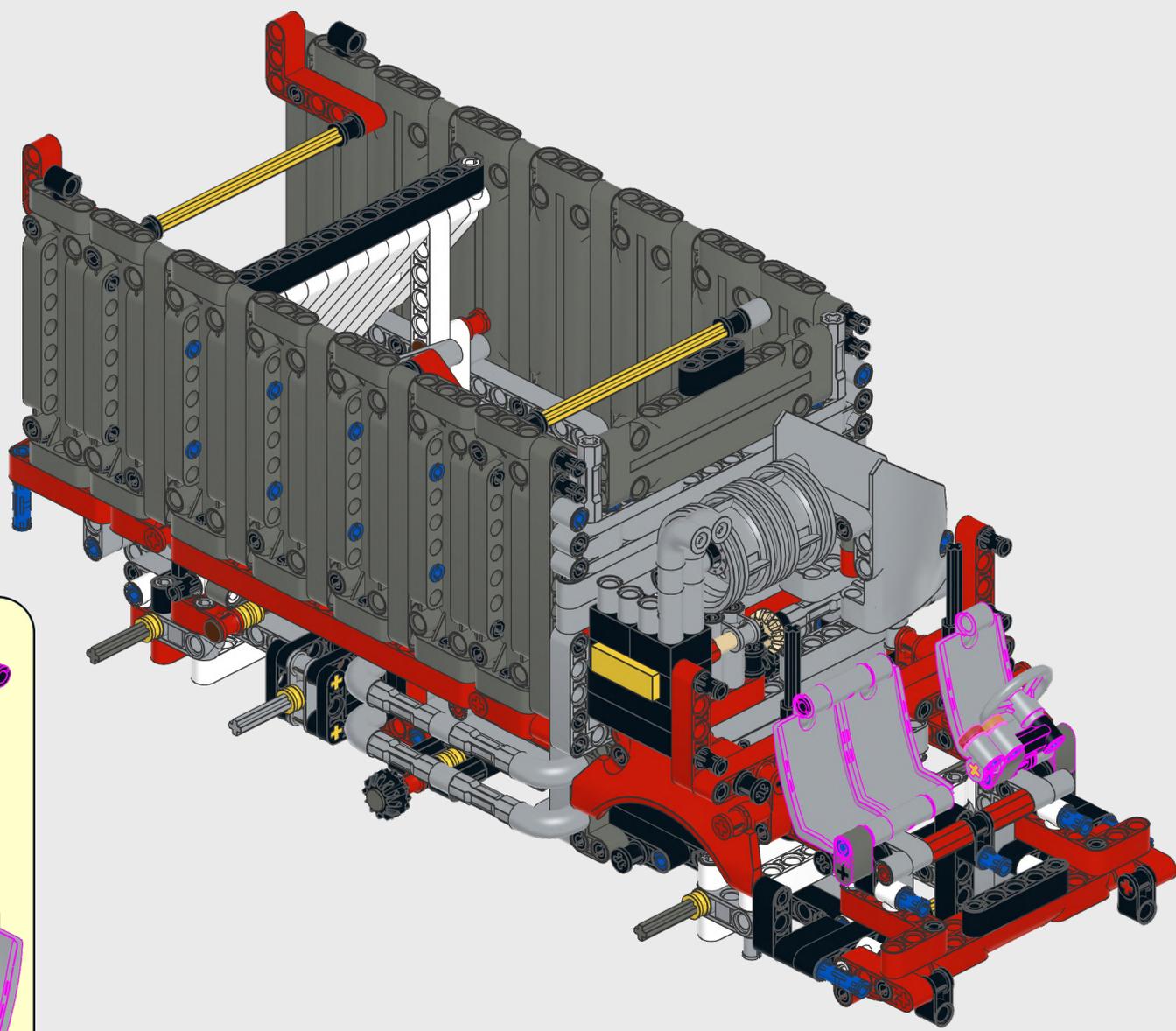
3
2x 1x3
2x
2x 4
2x
2x



1
2
3
x2

2x		3x	
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2x		1x	
1		2x	
1x		1x1	
1x		1x1	
3x		1x	
		1x	
		3x	

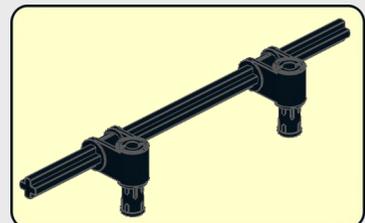
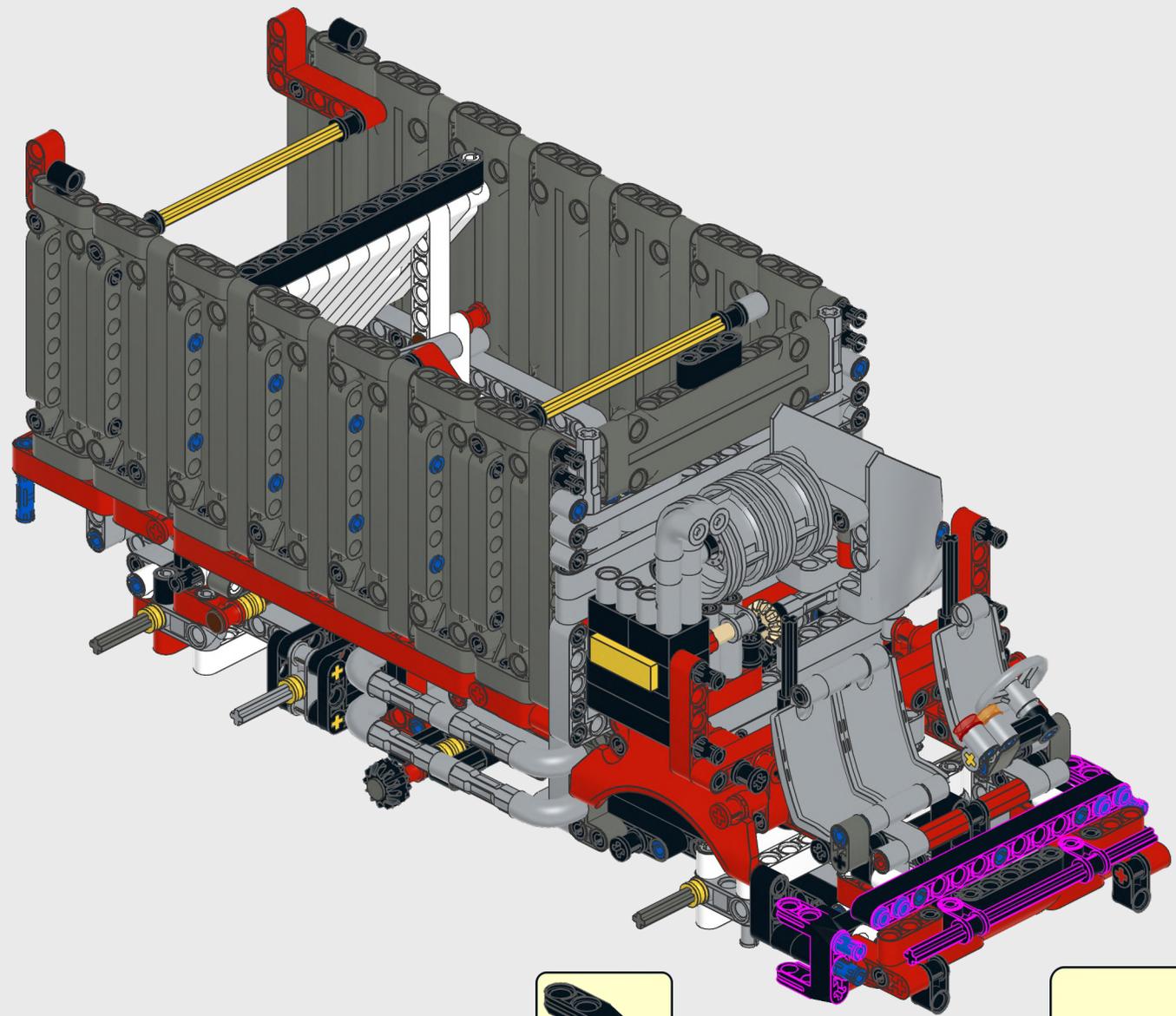
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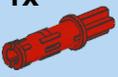


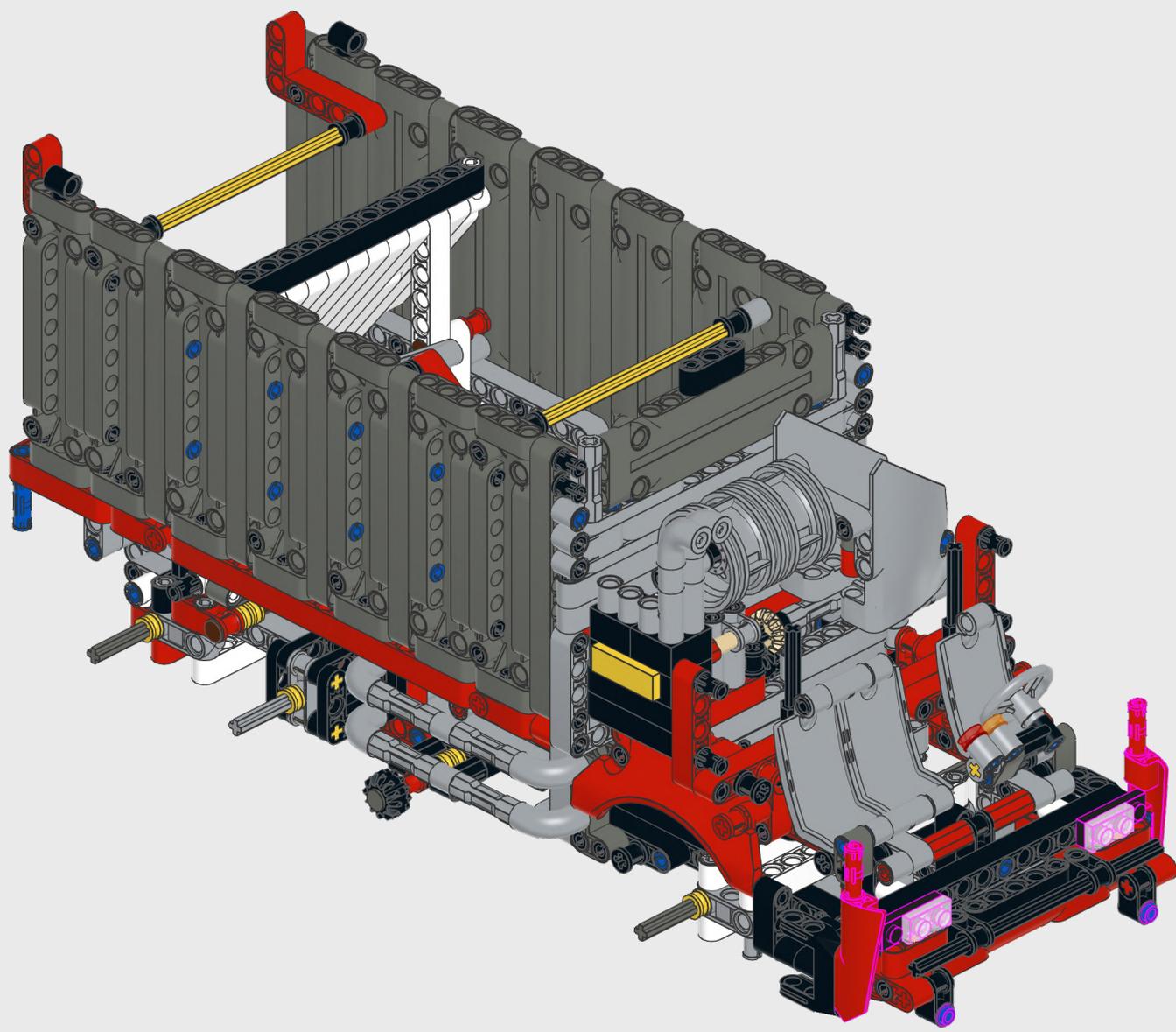
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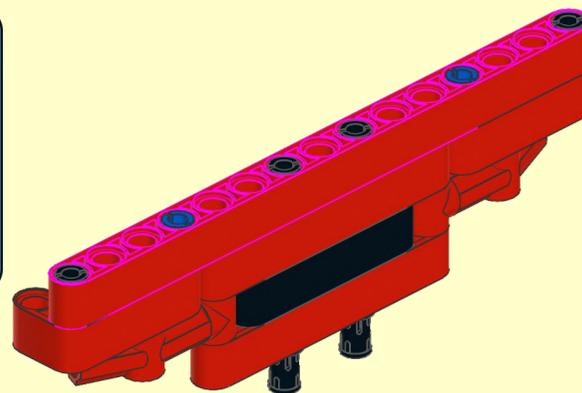
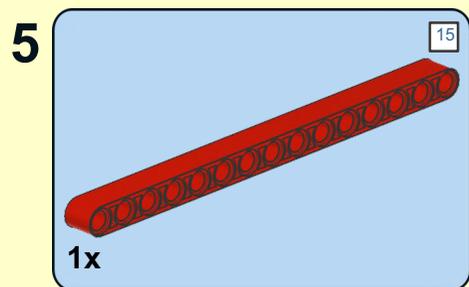
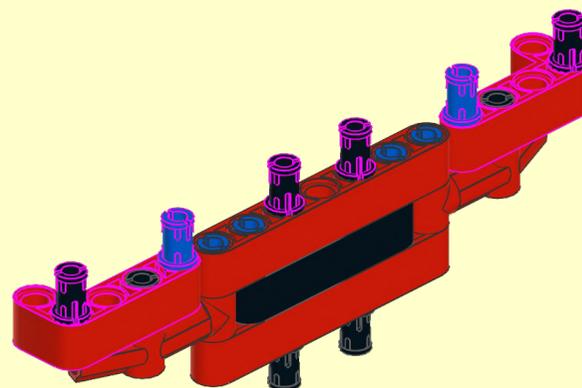
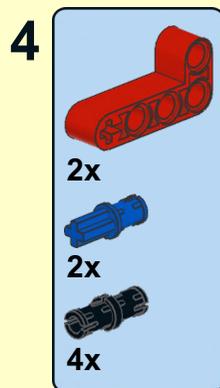
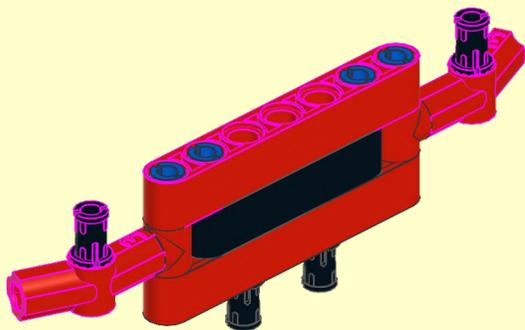
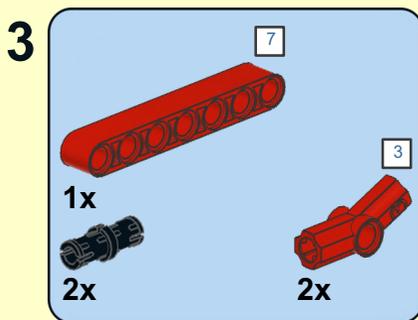
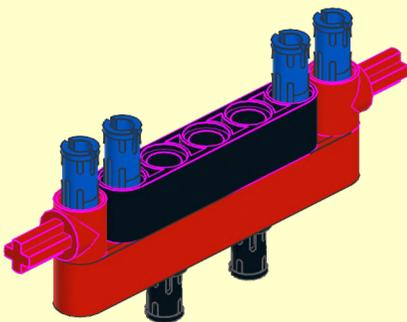
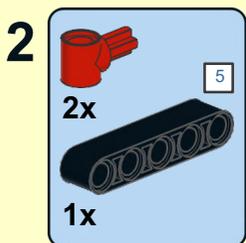
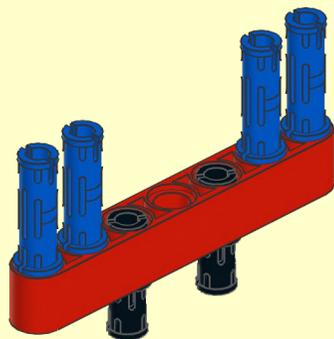
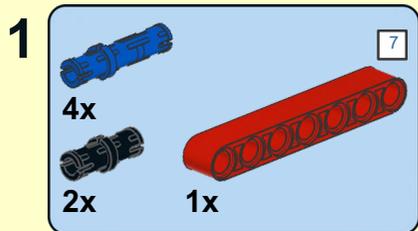
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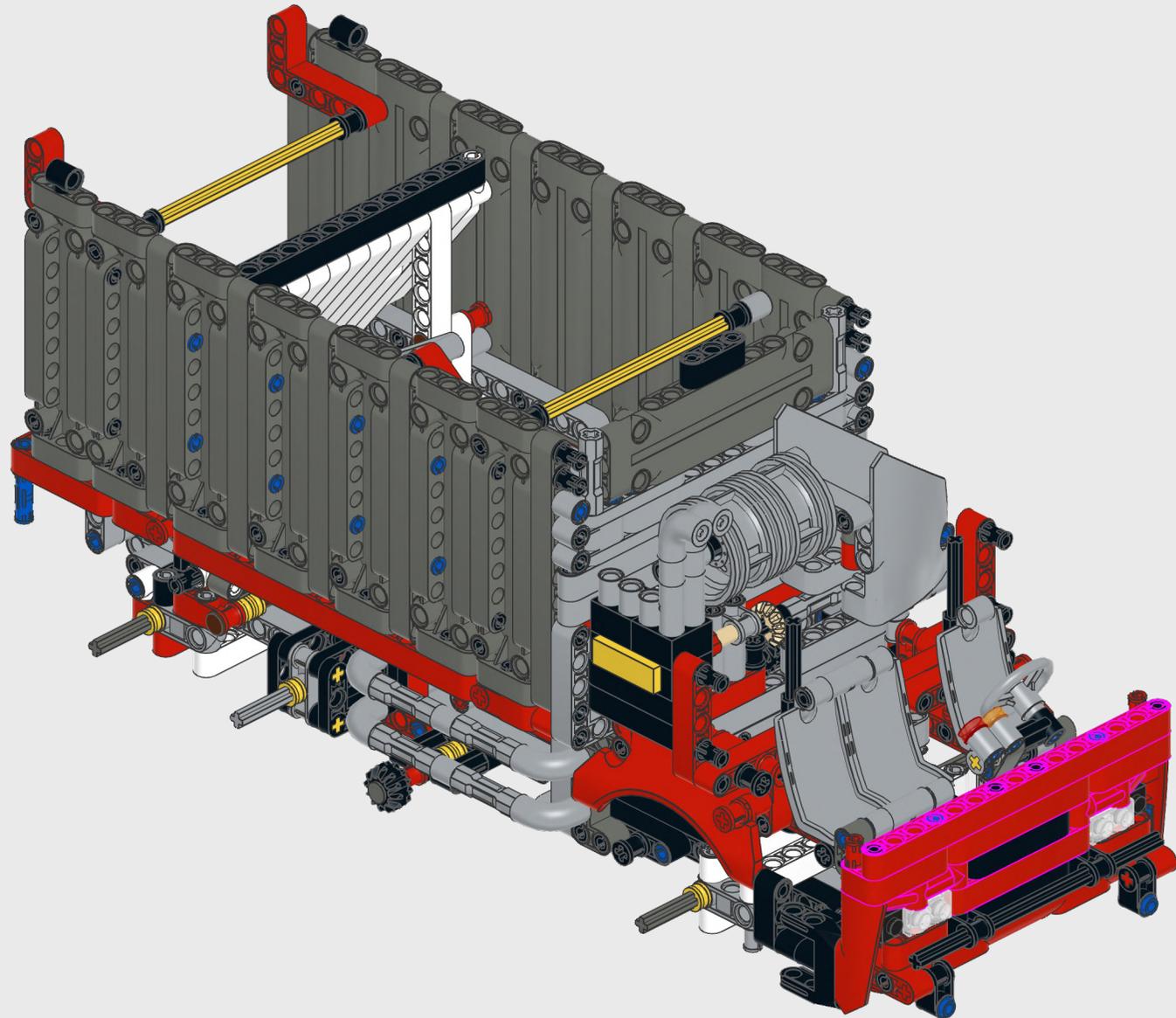
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- 4x
- 2x
- 1x2
- 13
- 2x
- 12
- 1x
- 1x
- 2x



- 1x3 
- 2x 1x2 
- 2x 
- 1x 
- 1x 
- 2x 
- 2x 







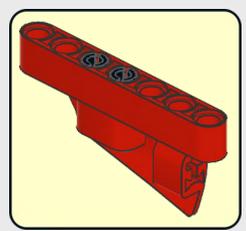
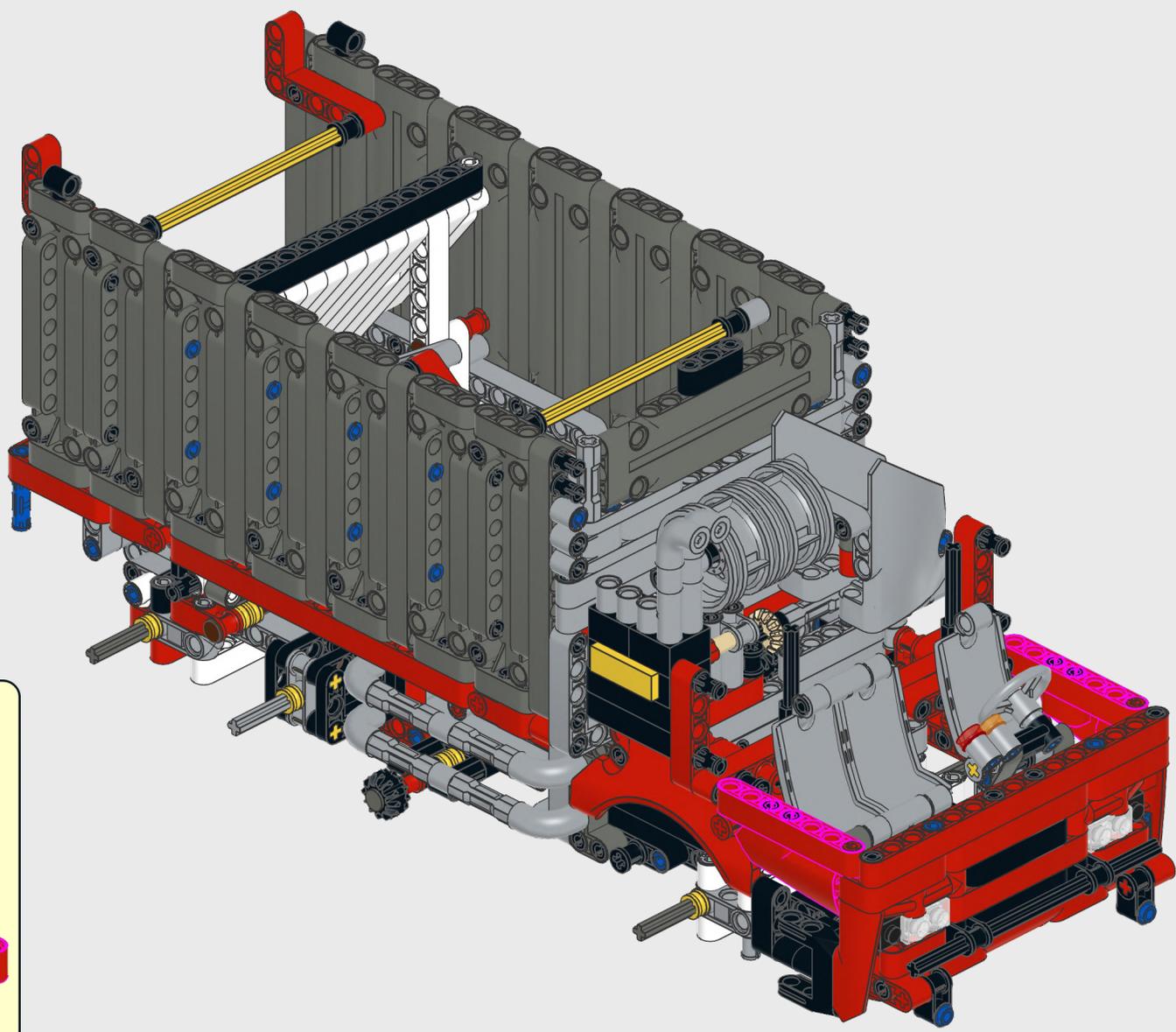
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1x

21
1x

7
1x

2x

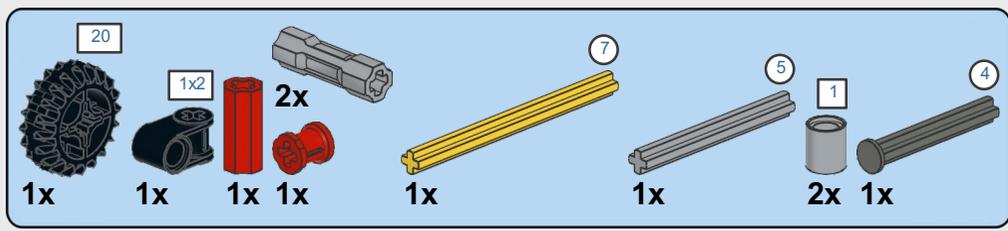
4x



1

2

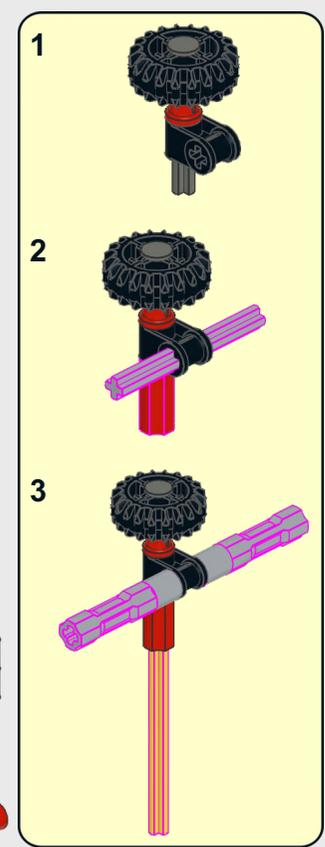
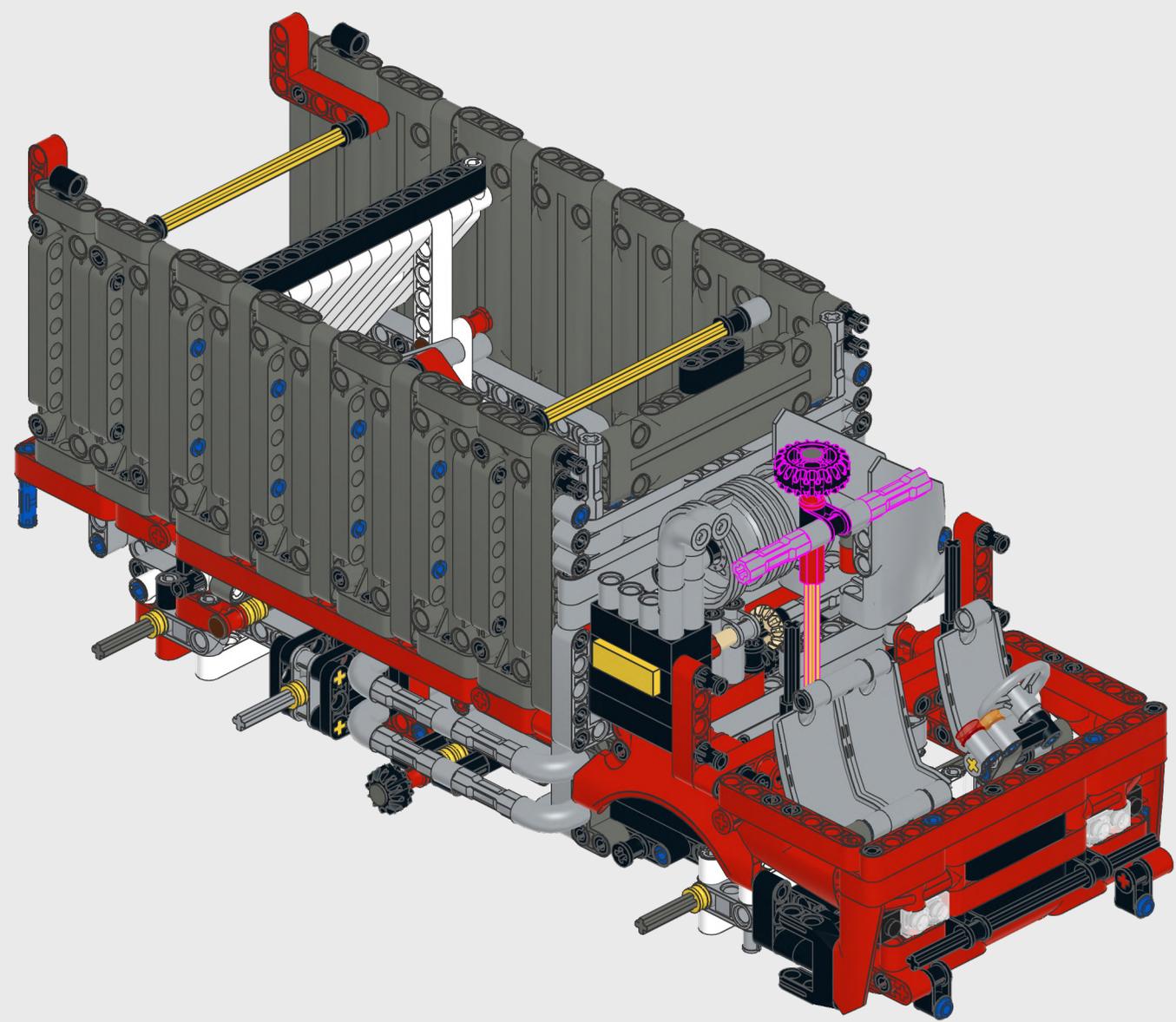
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1x 1x 1x 2x 1x 1x 2x 1x

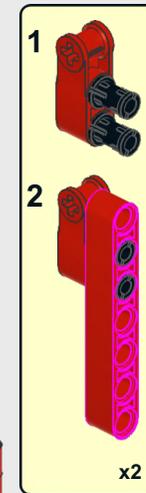
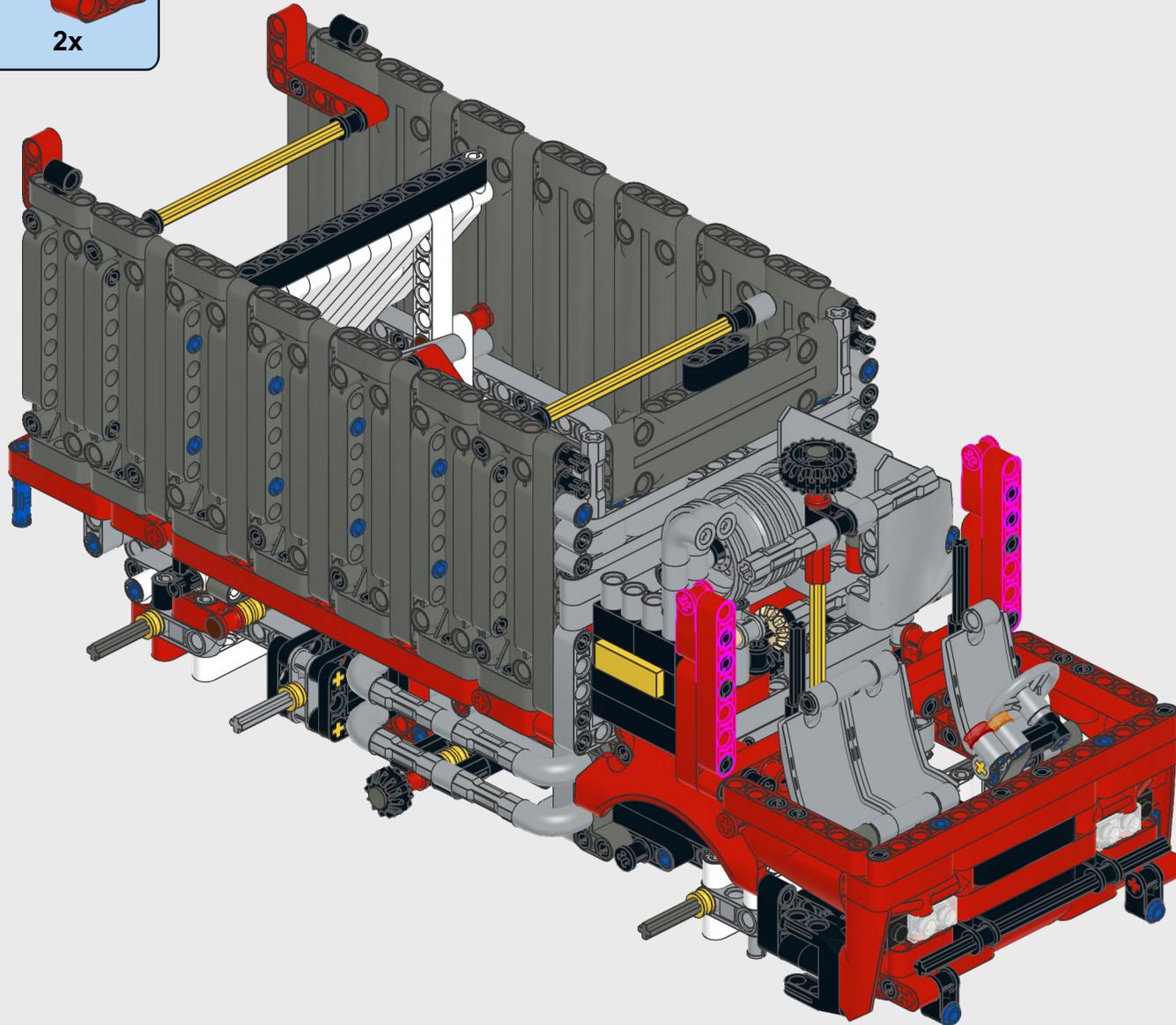
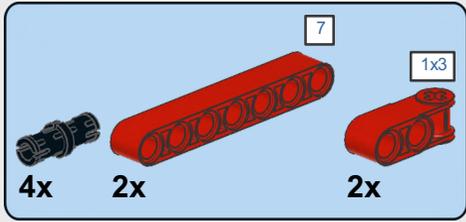
7 5 1 4

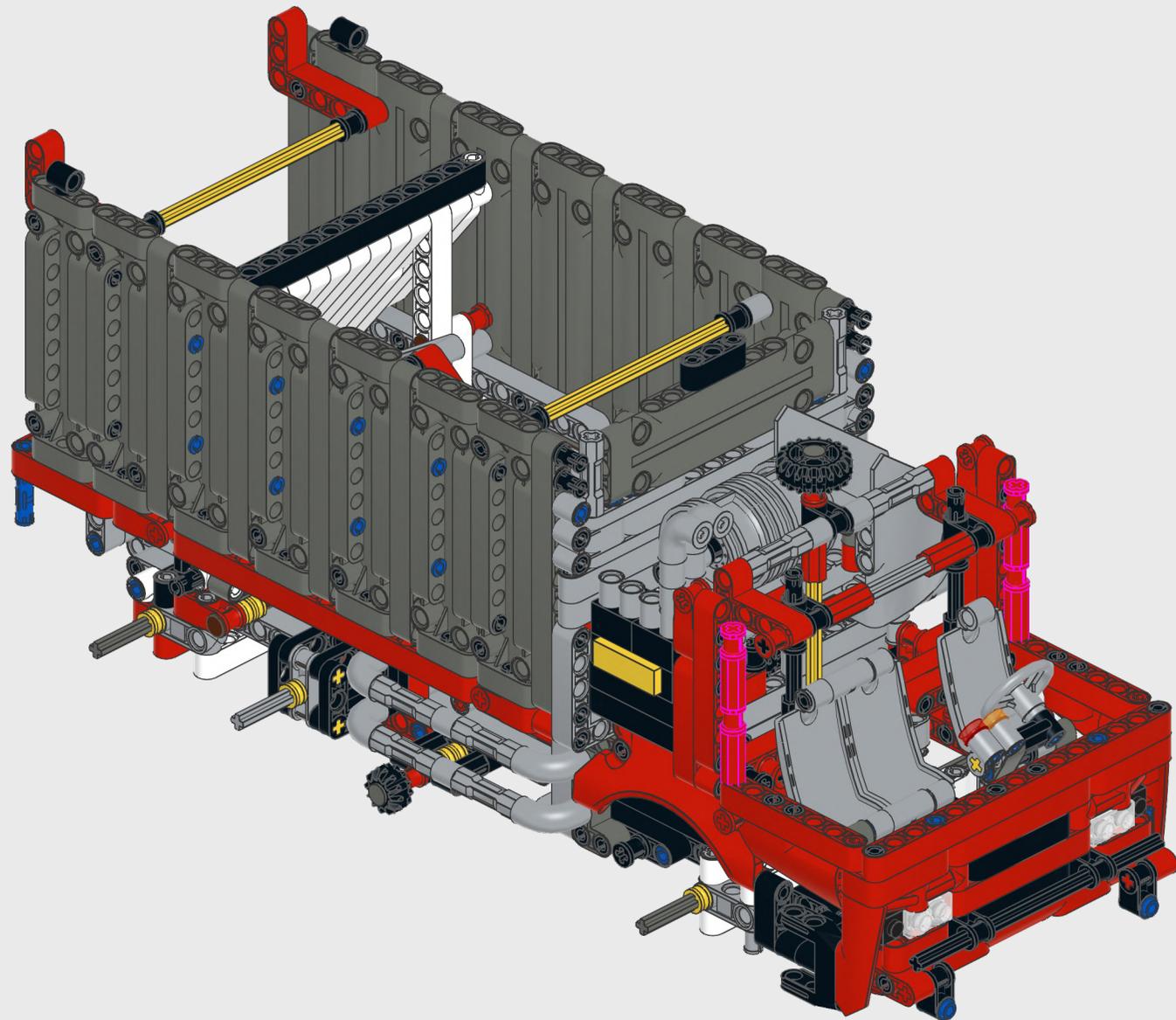
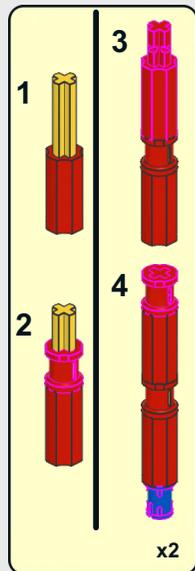
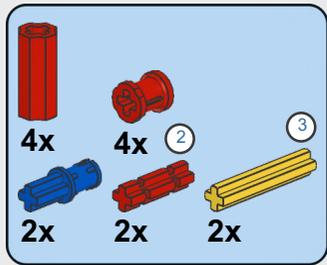
Detailed description: A parts list for step 75. It includes a black gear (1x), a black axle with a hole (1x), a red axle (1x), a red axle with a hole (2x), a grey axle with a hole (1x), a yellow axle (1x), a grey axle with a hole (1x), a grey axle with a hole (2x), and a grey axle with a hole (1x). The numbers 7, 5, 1, and 4 are circled and placed above their respective parts.



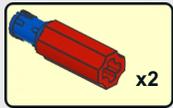
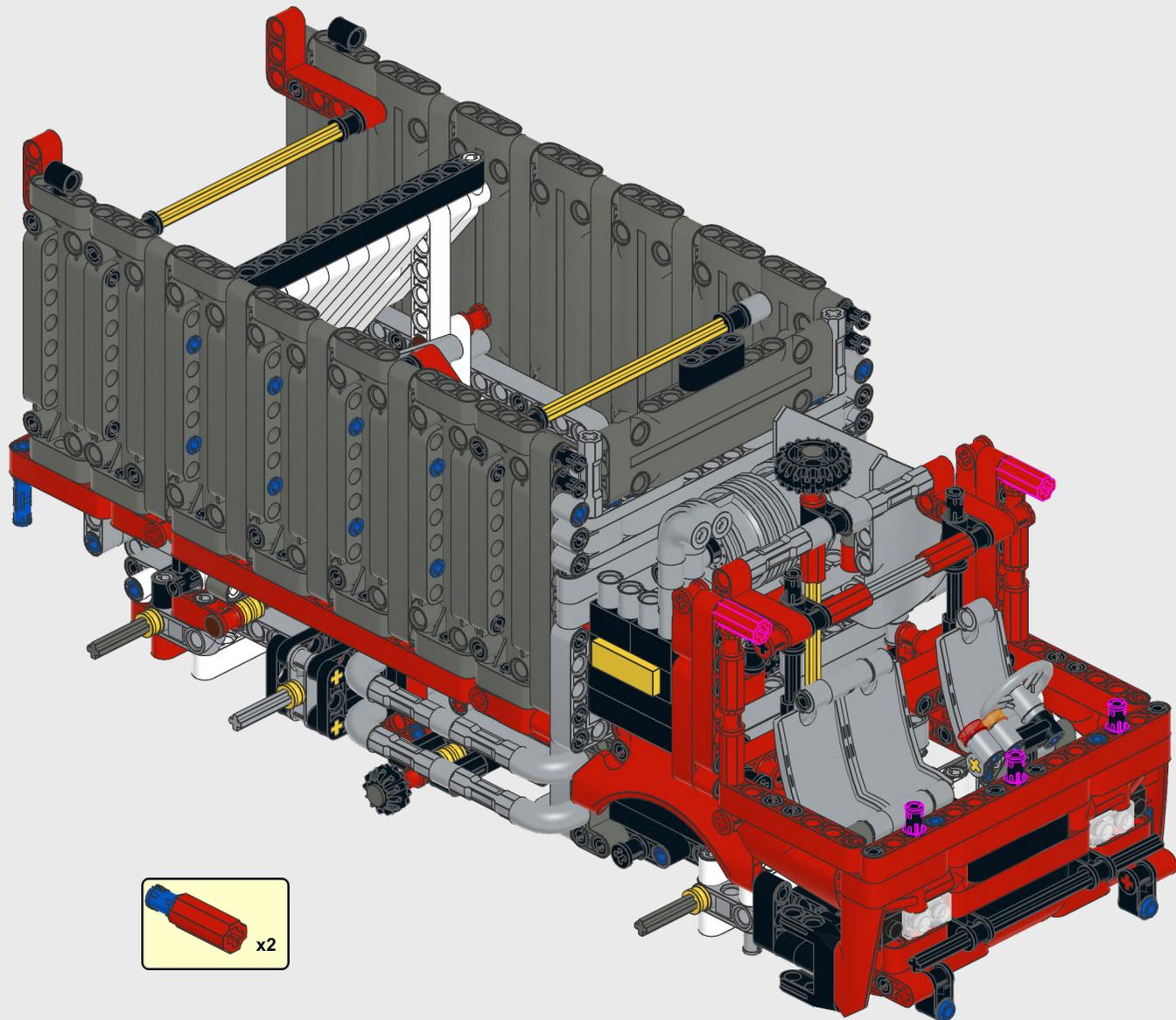
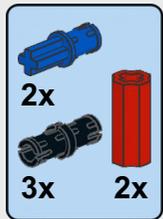
1 2 3

Detailed description: A vertical sequence of three diagrams showing the assembly of a gear mechanism. Step 1 shows a black gear being placed on a black axle. Step 2 shows a pink axle being inserted into the gear. Step 3 shows a grey axle being inserted into the gear, passing through the pink axle.



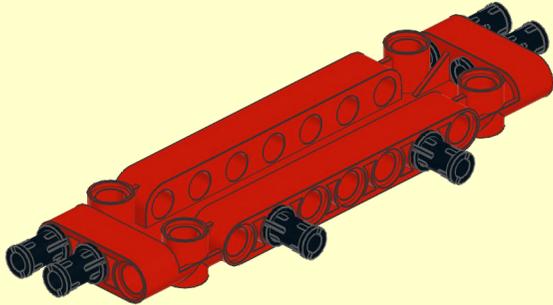


79



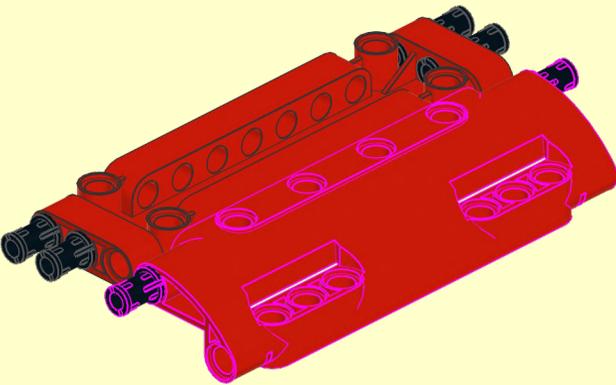
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6x 1x 3x11



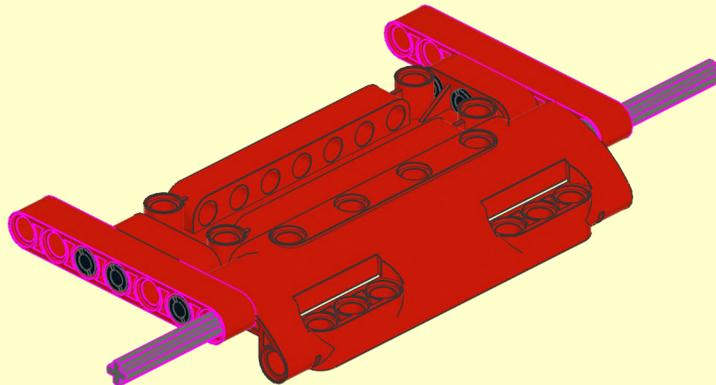
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1x 2x



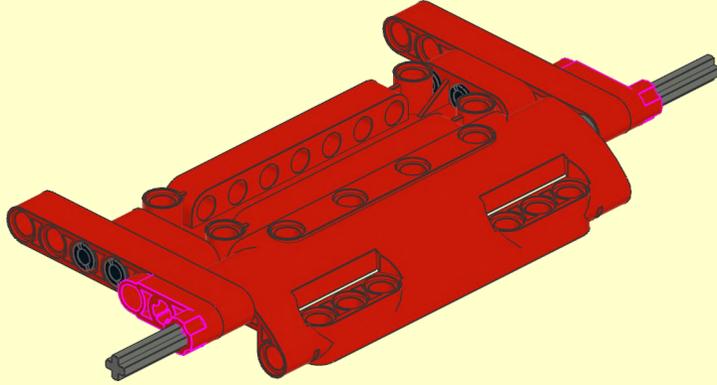
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2x 4 7 2x



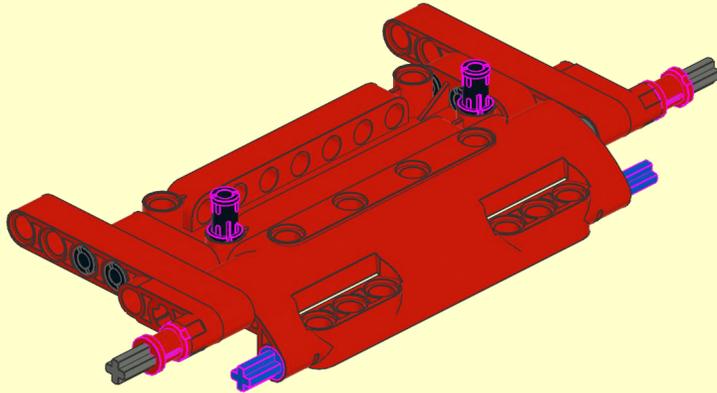
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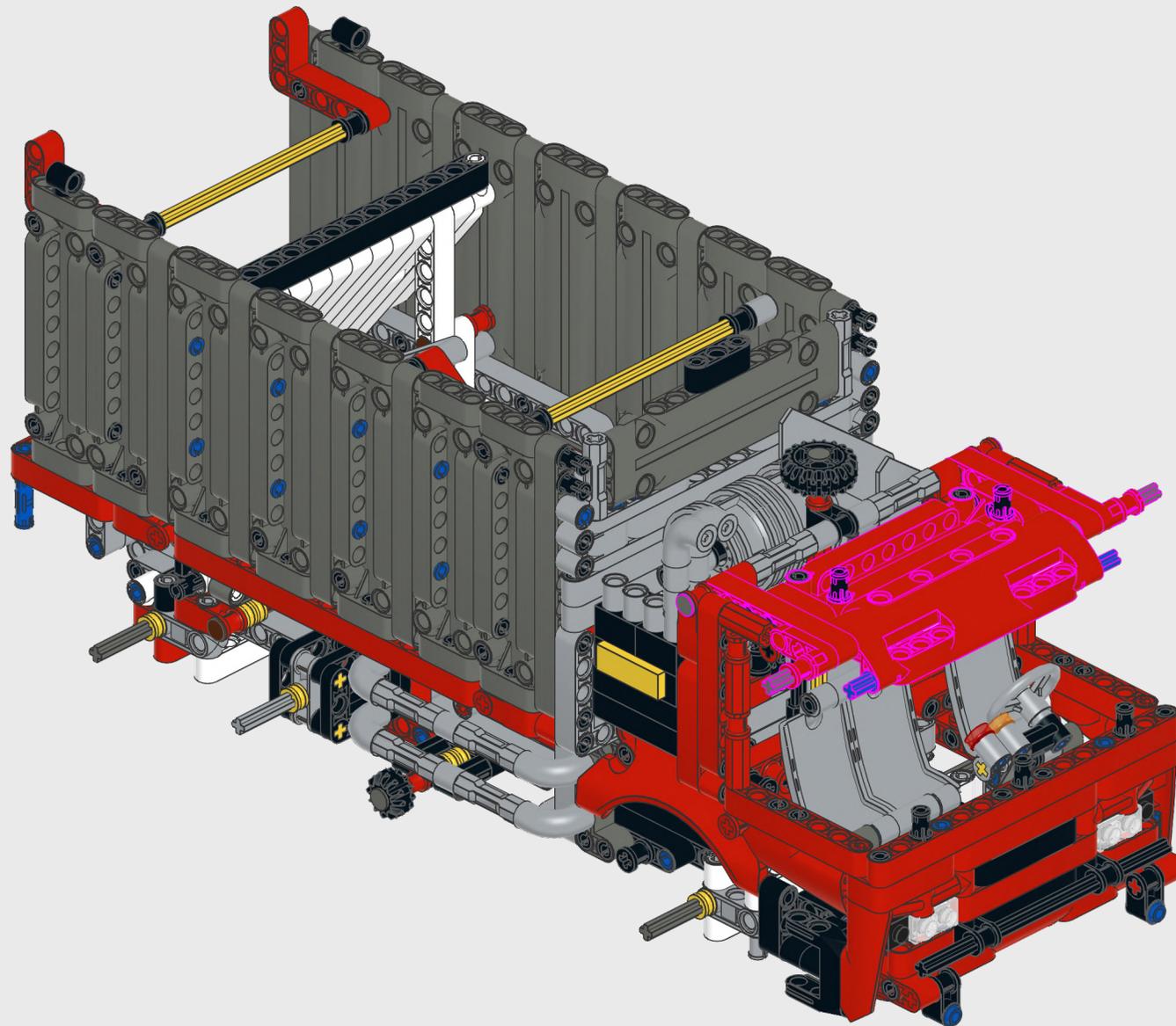
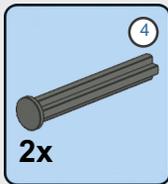
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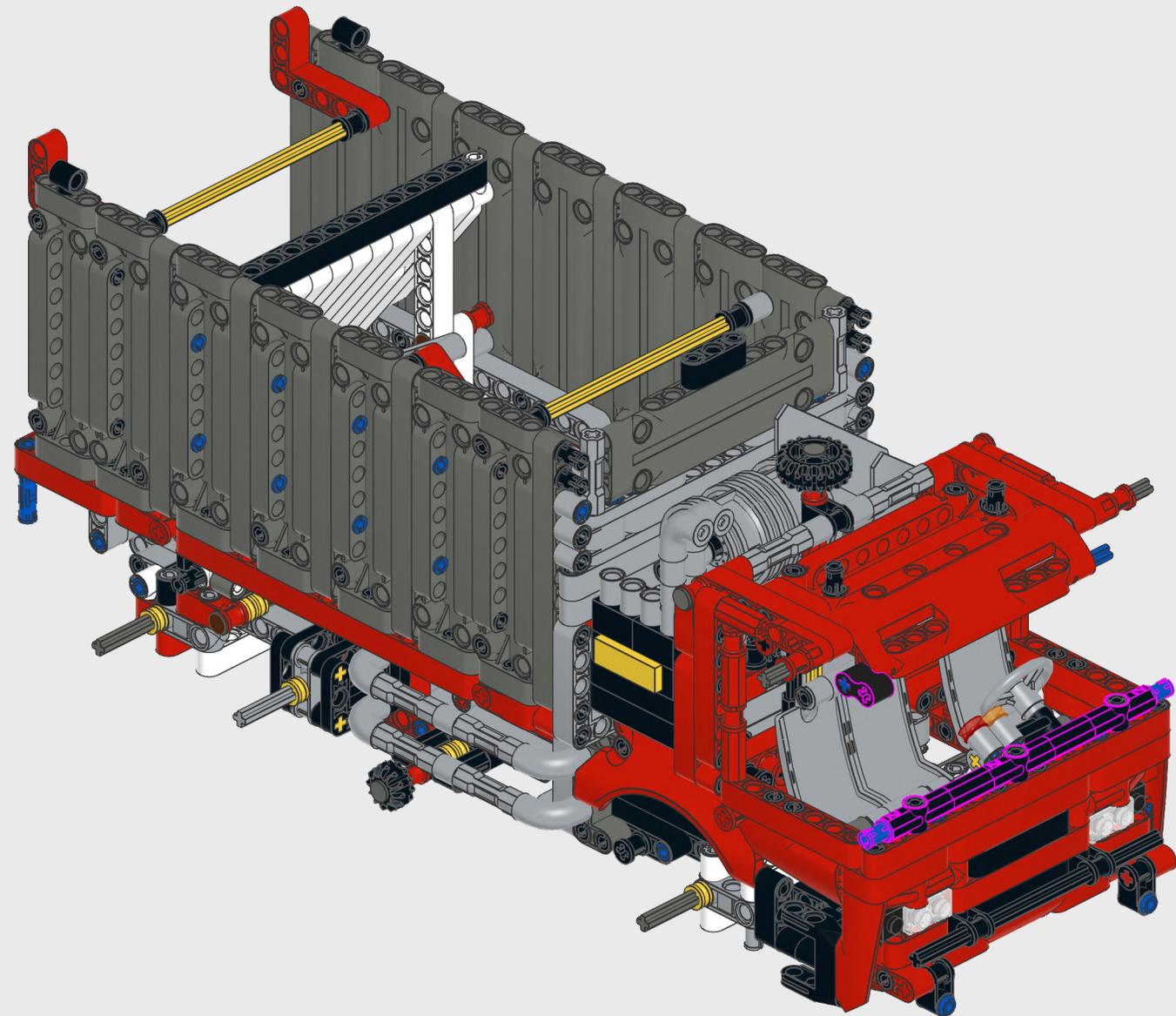
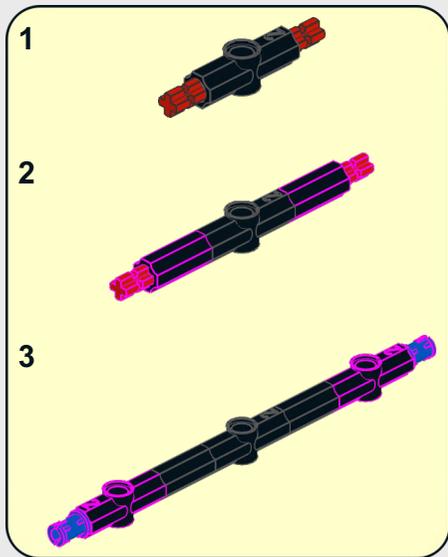
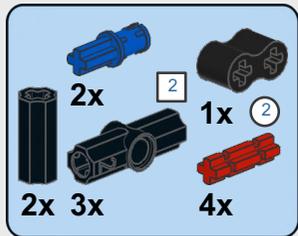


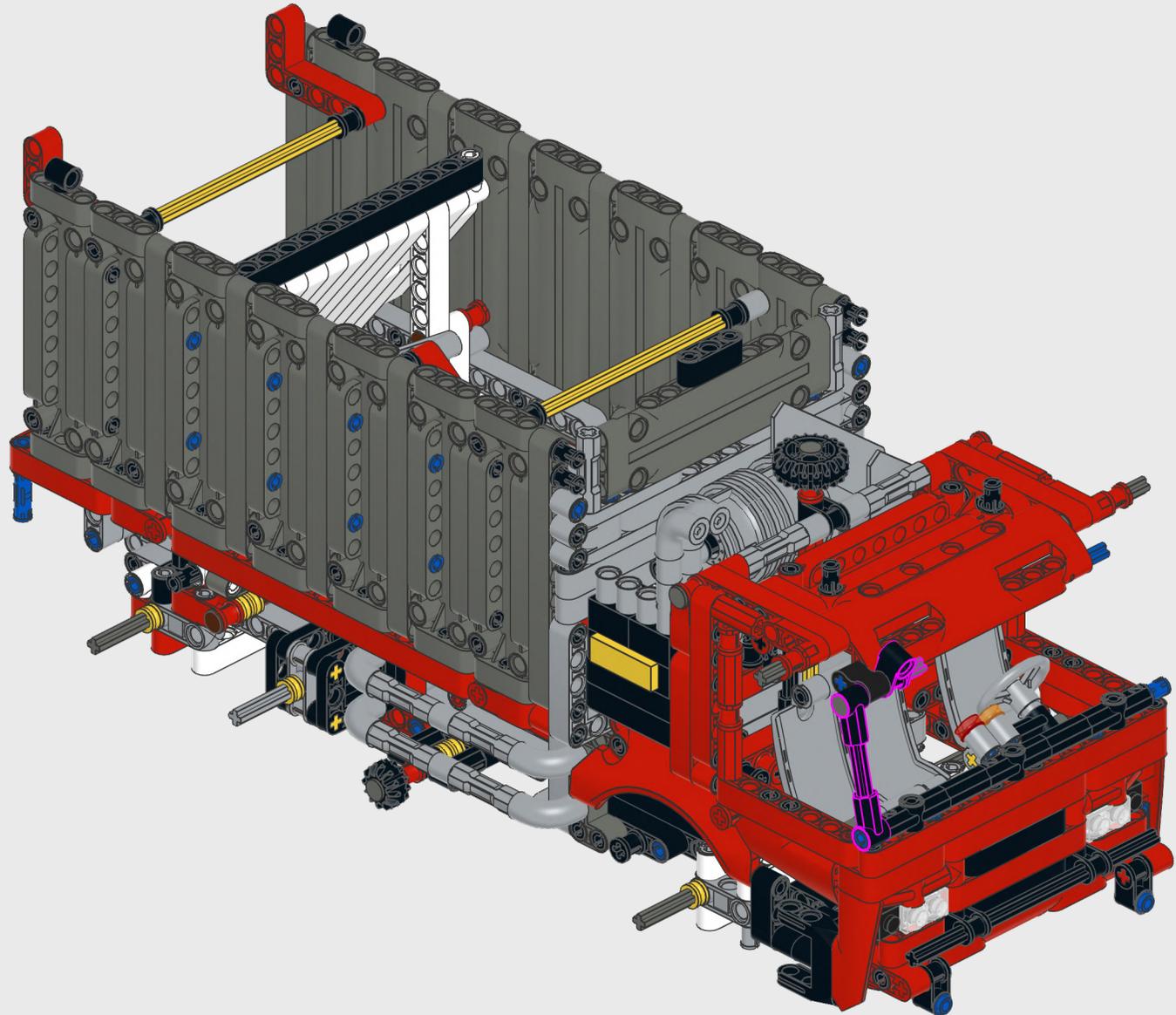
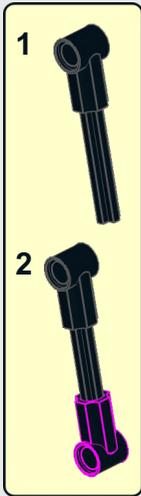
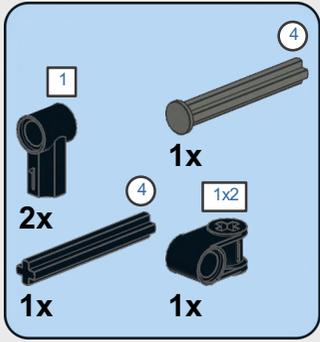
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2x 2x 2x



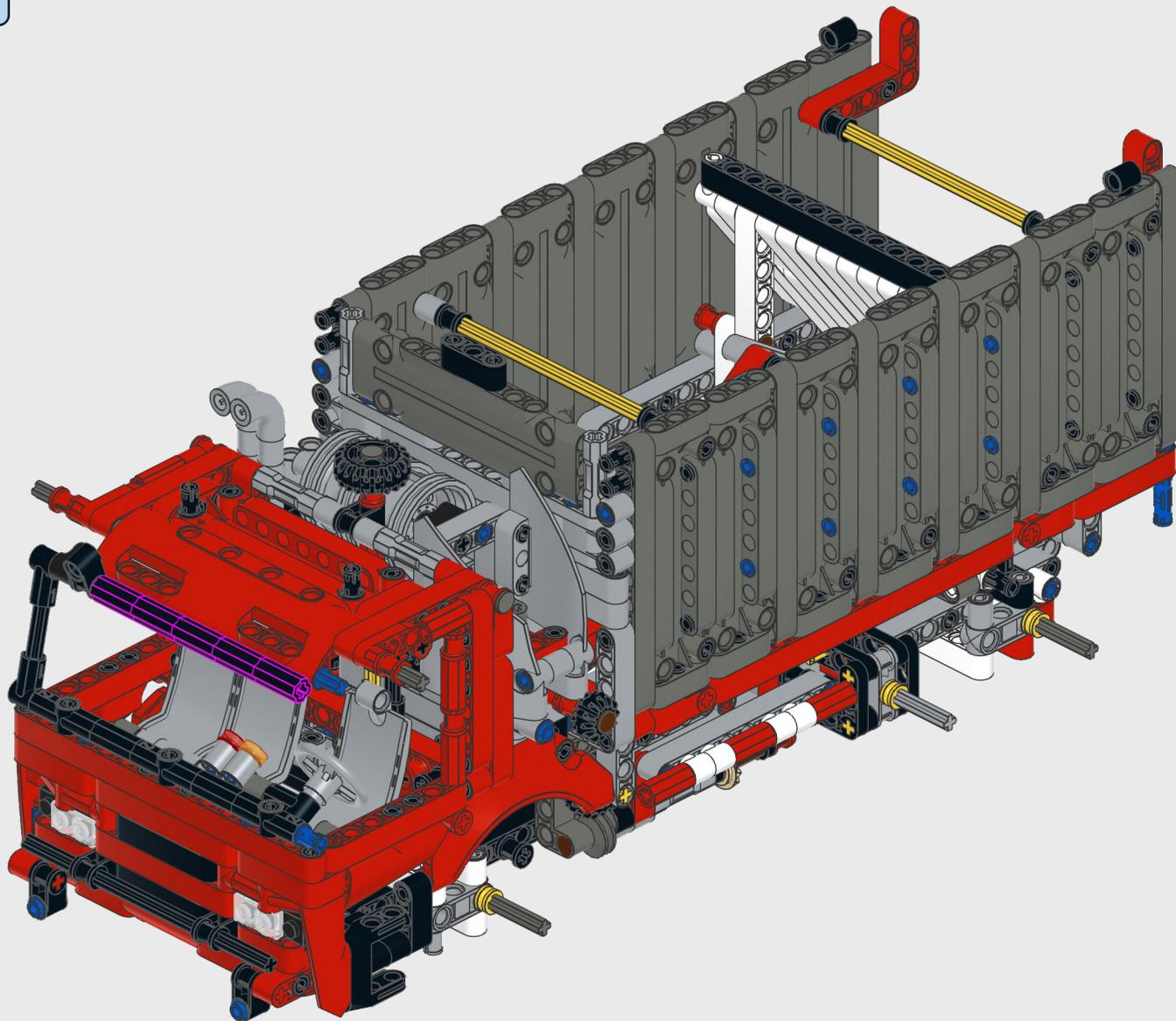
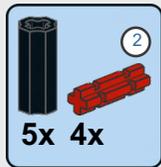






5x 4x

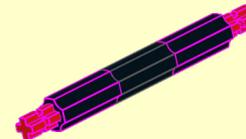
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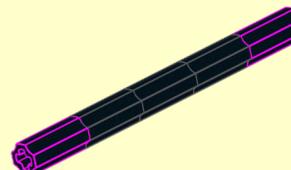
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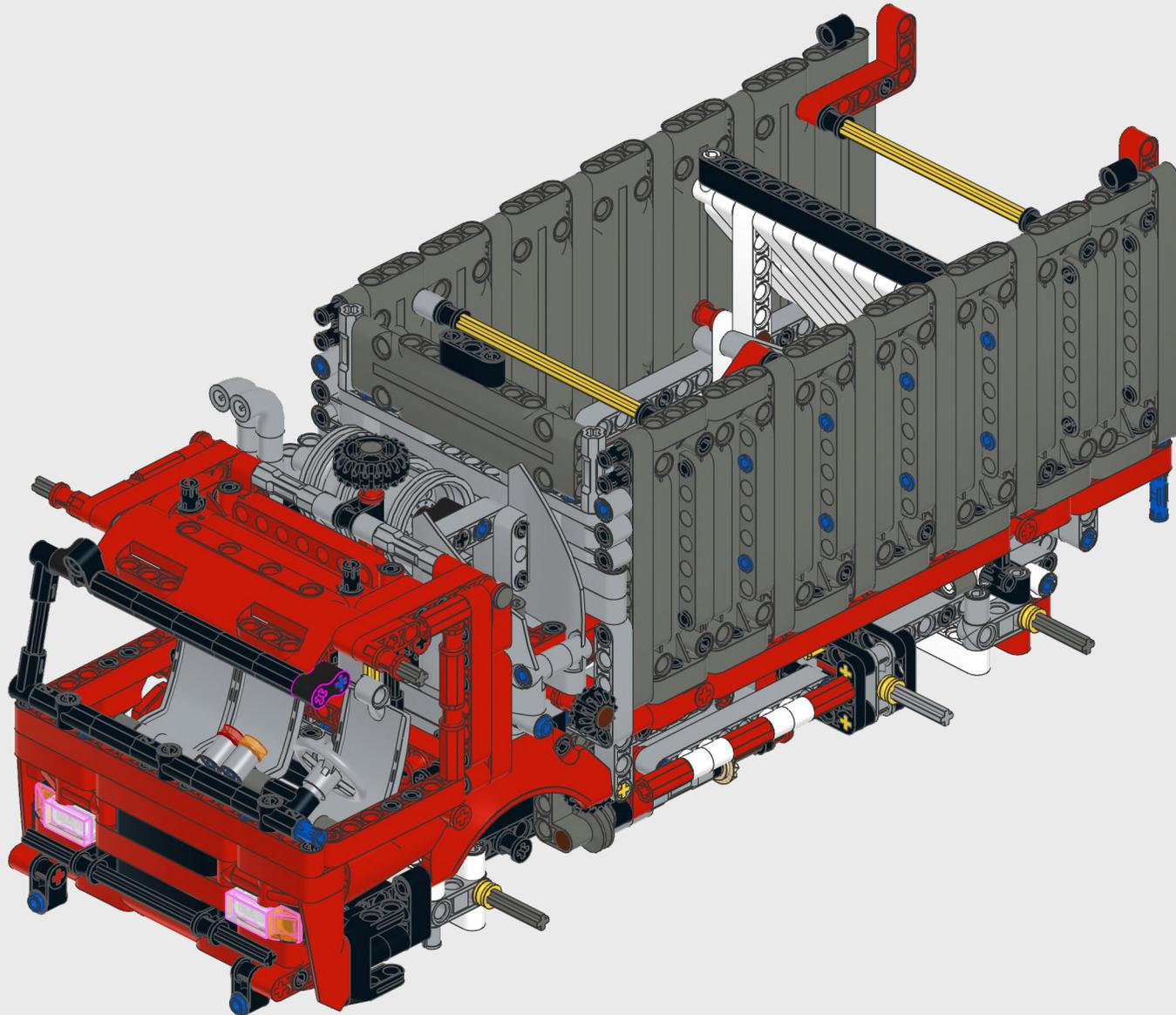
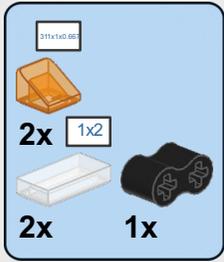


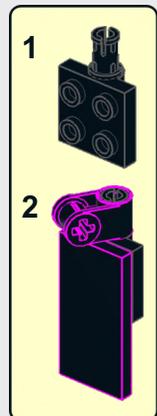
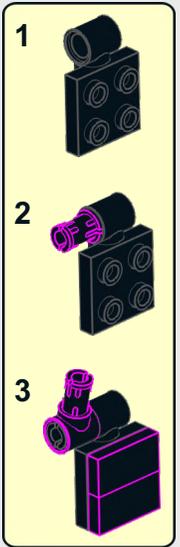
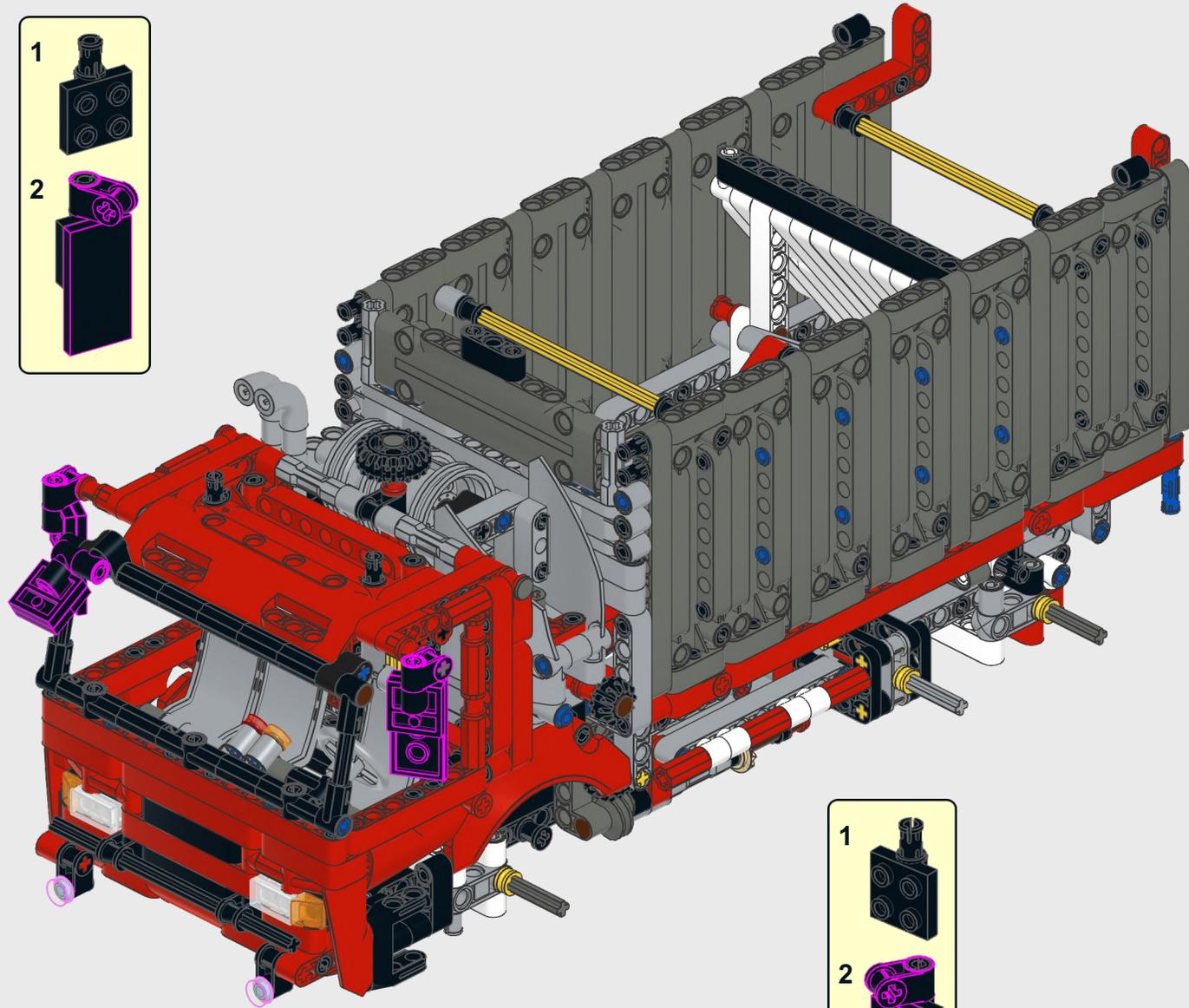
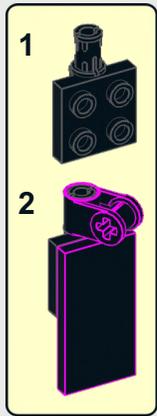
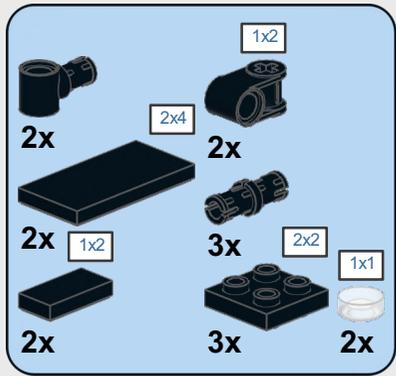
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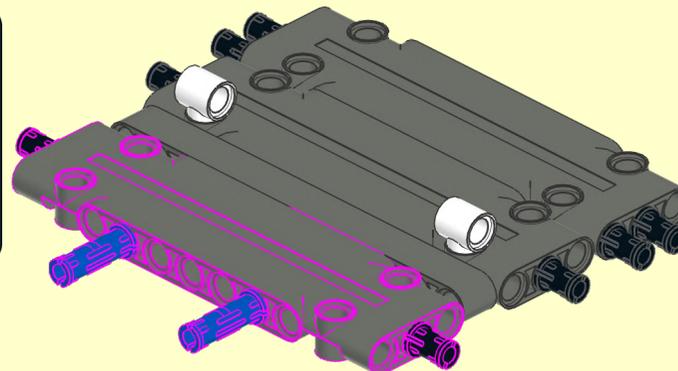
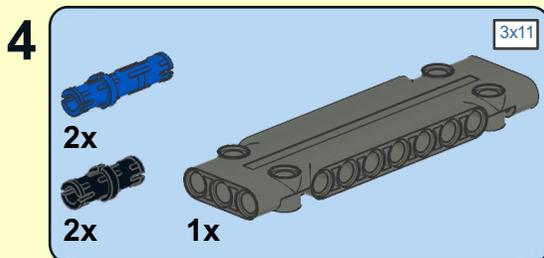
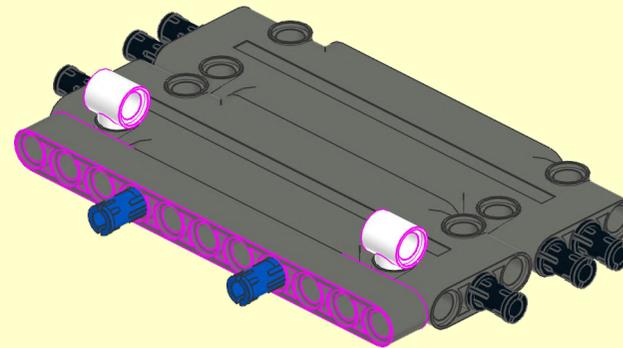
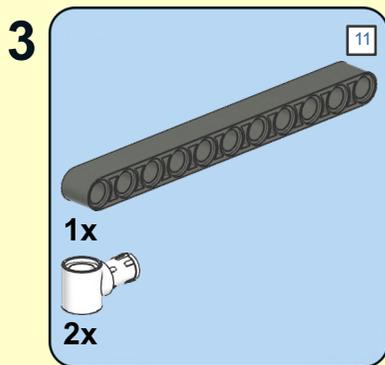
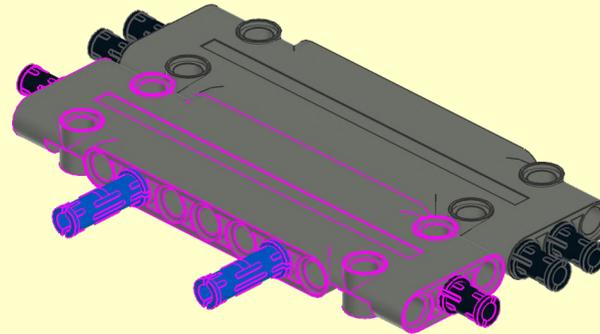
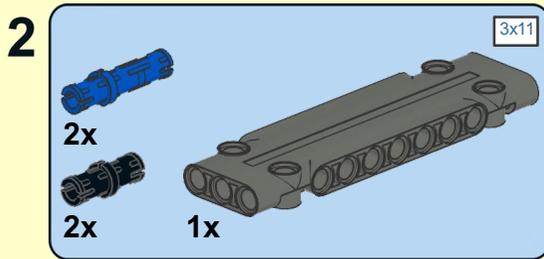
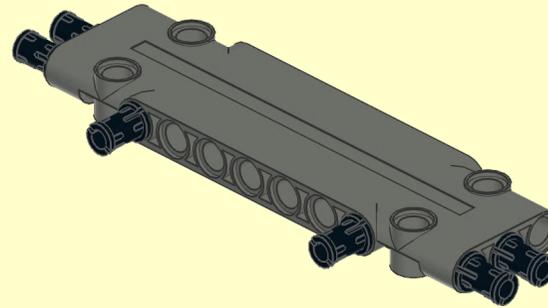
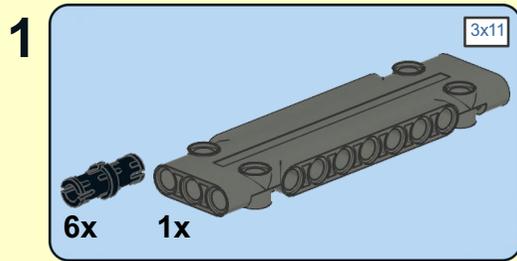


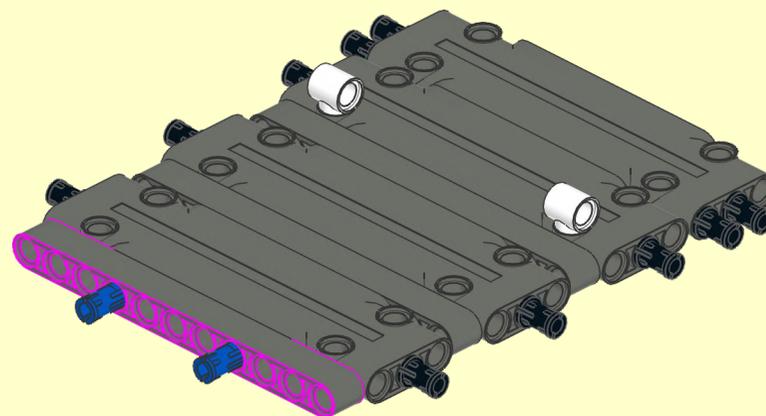
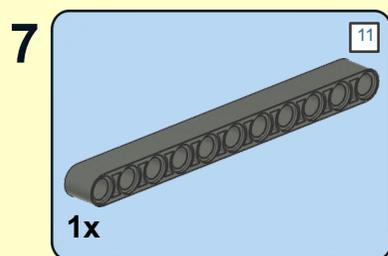
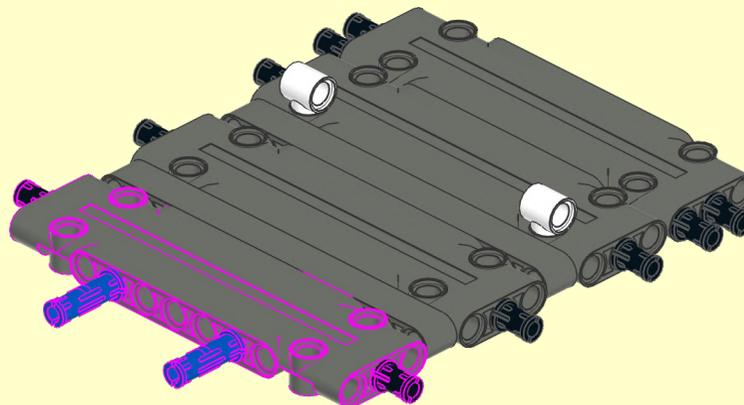
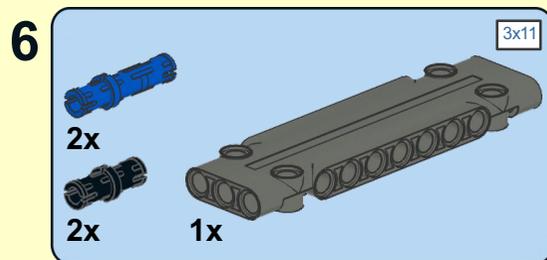
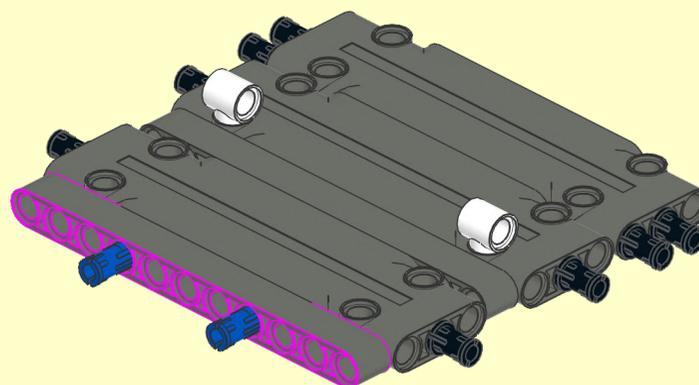
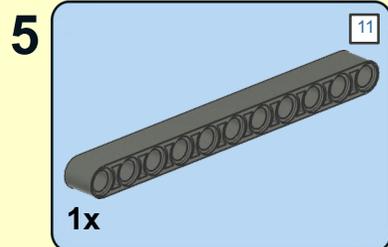
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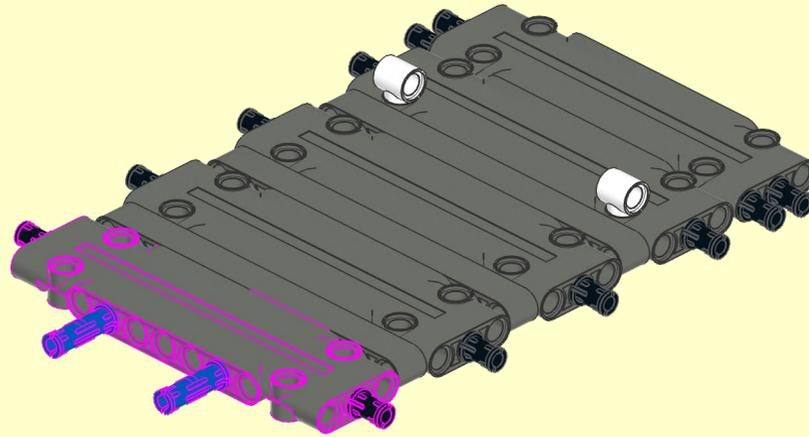
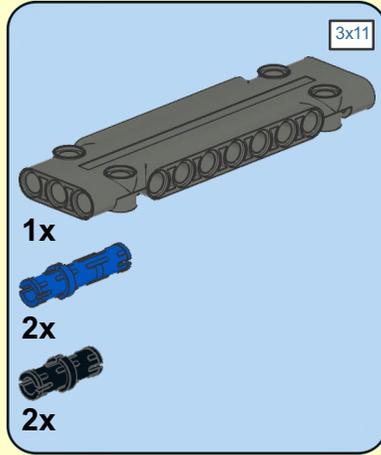




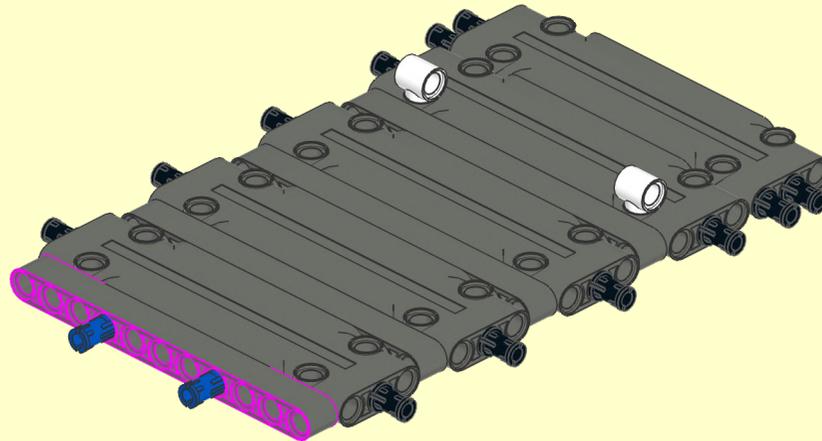
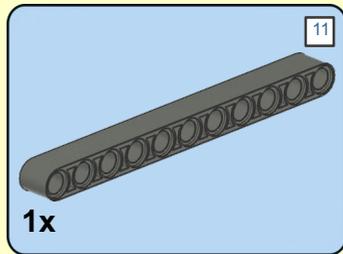




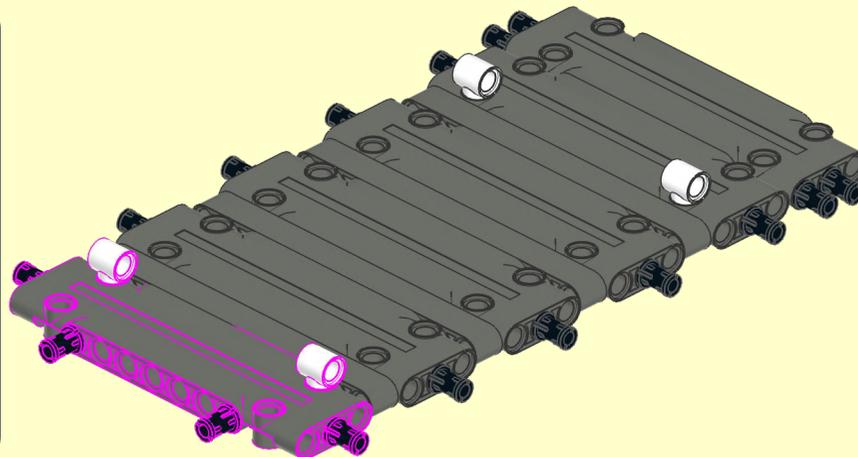
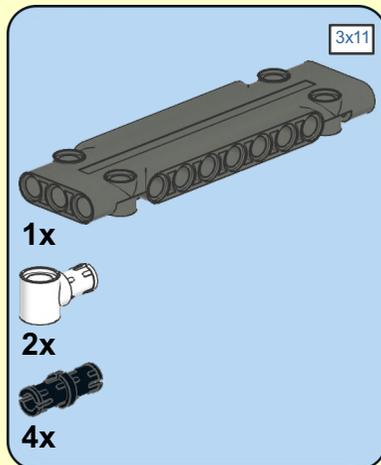
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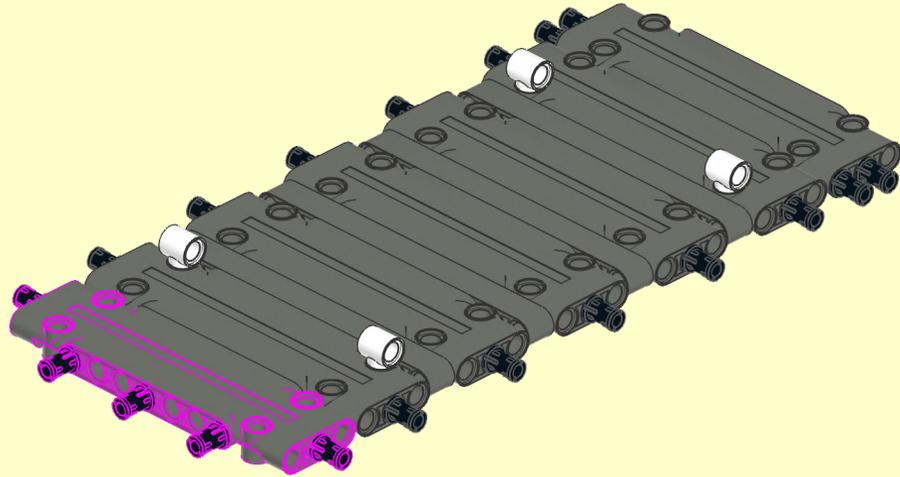
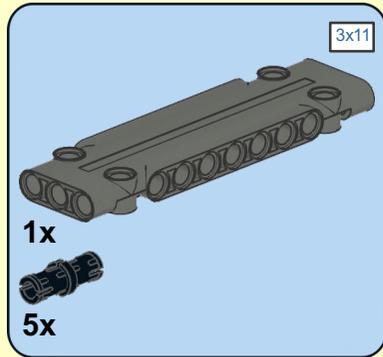
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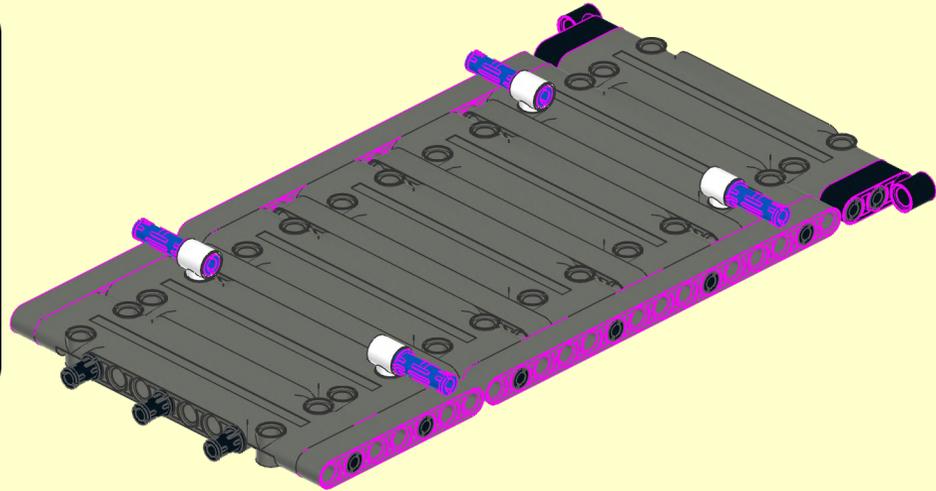
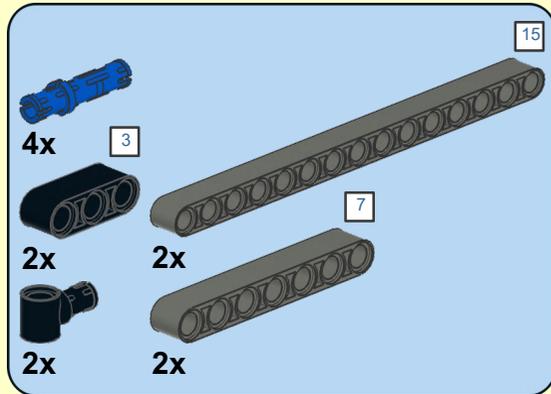
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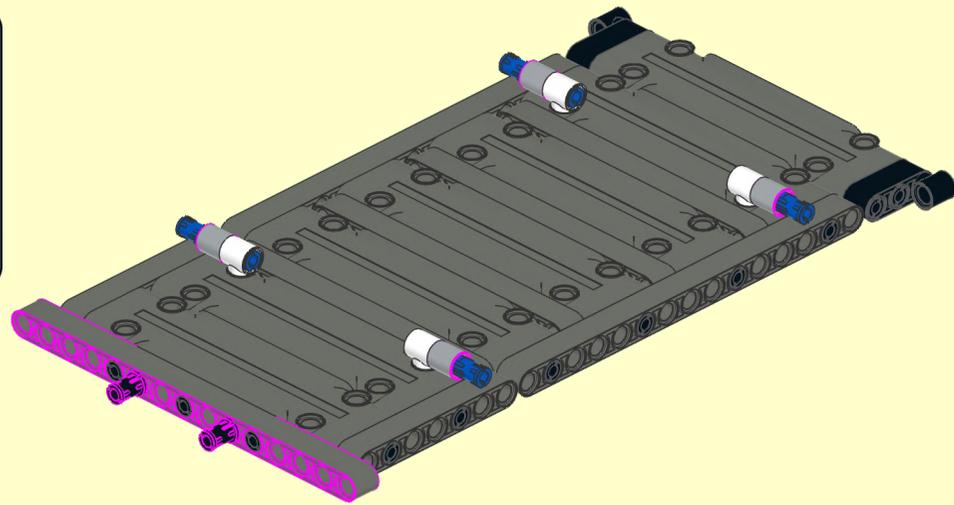
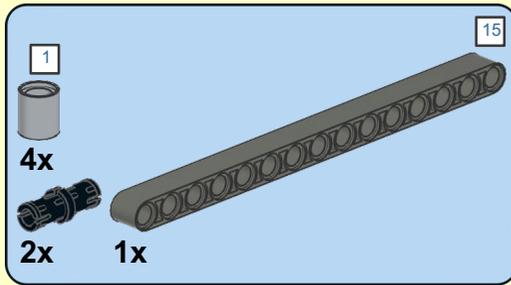
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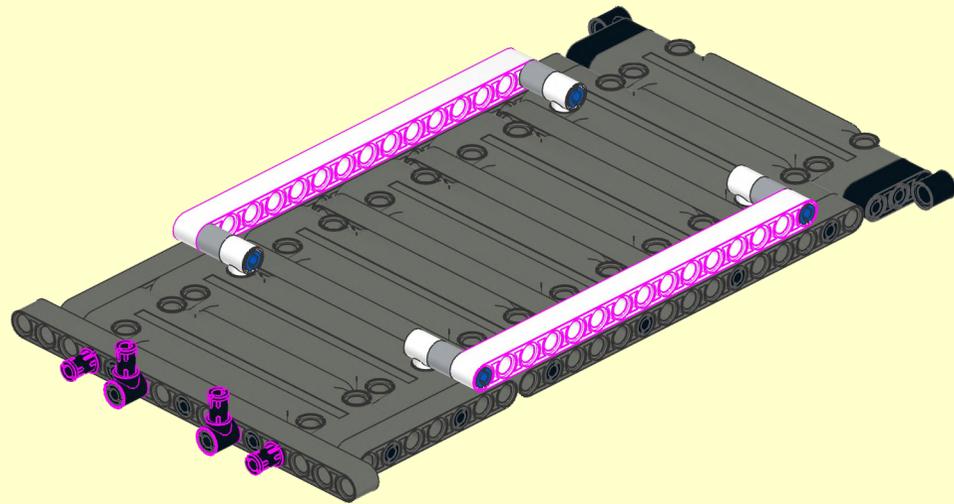
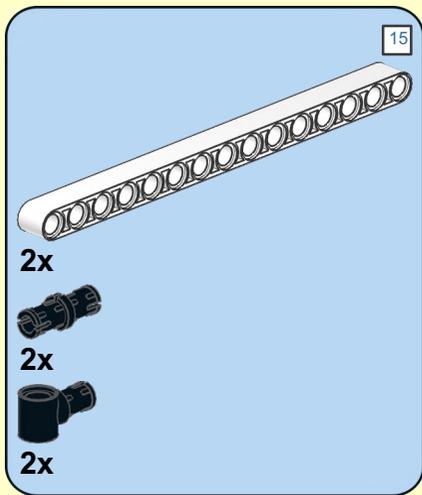
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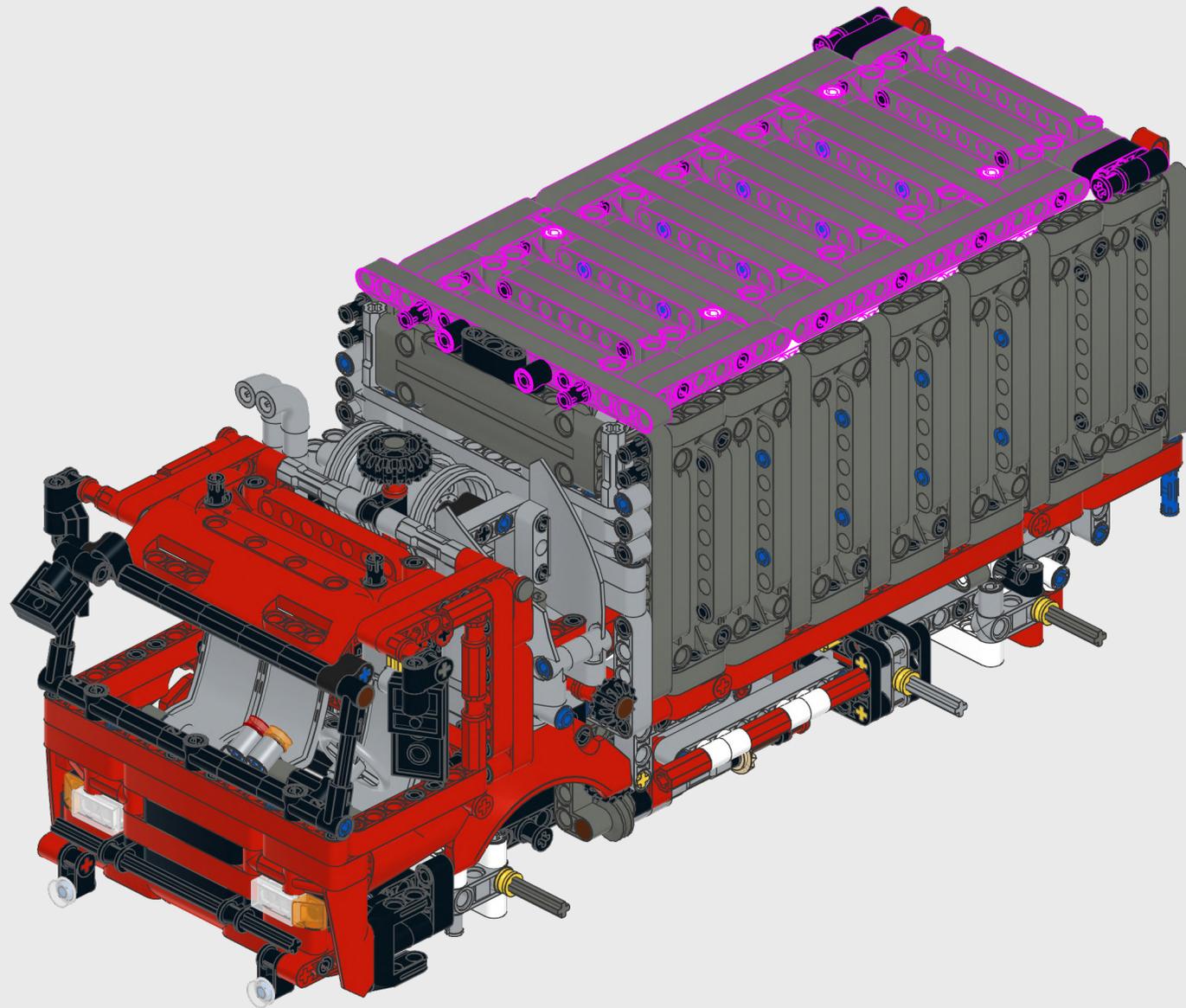
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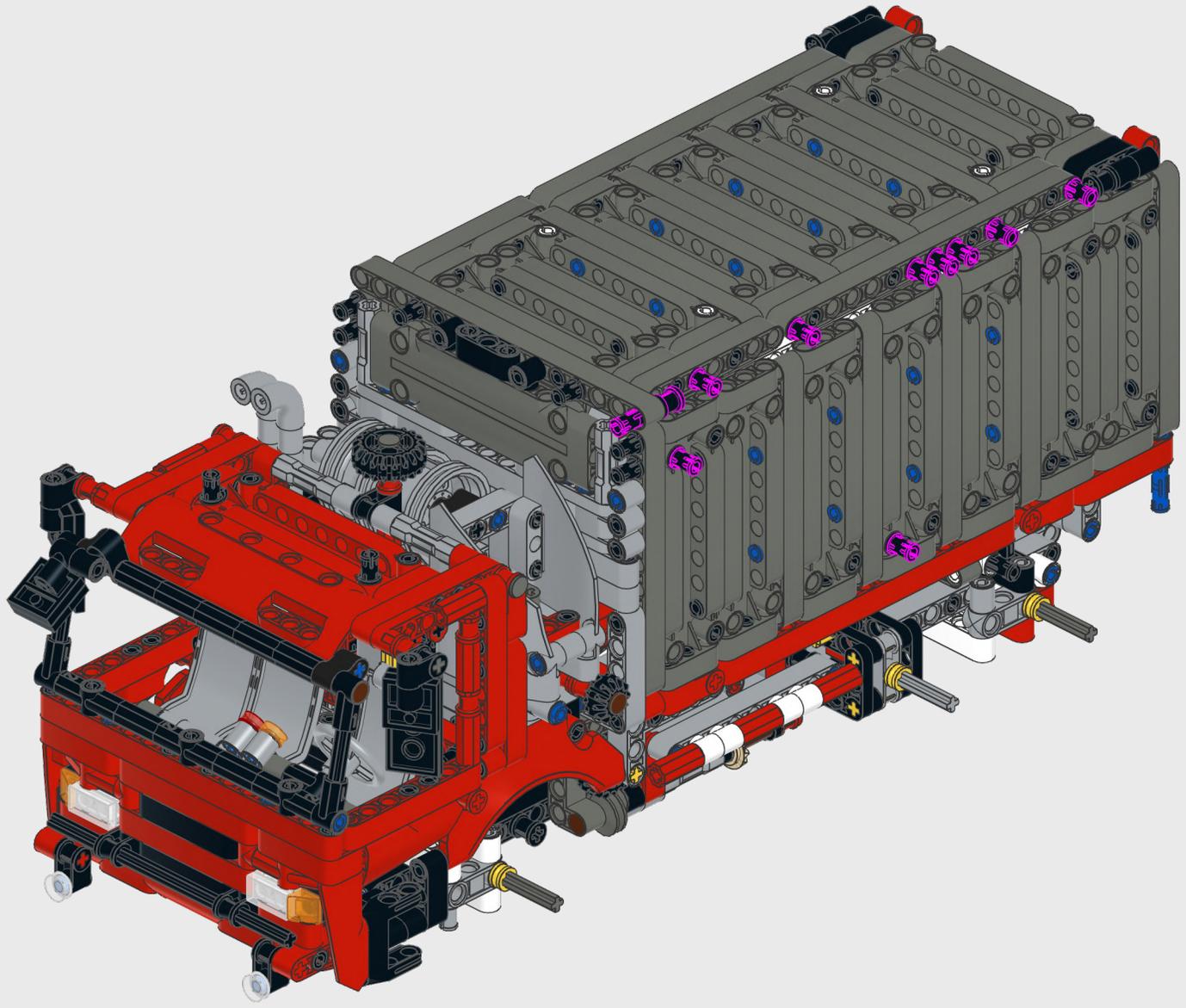
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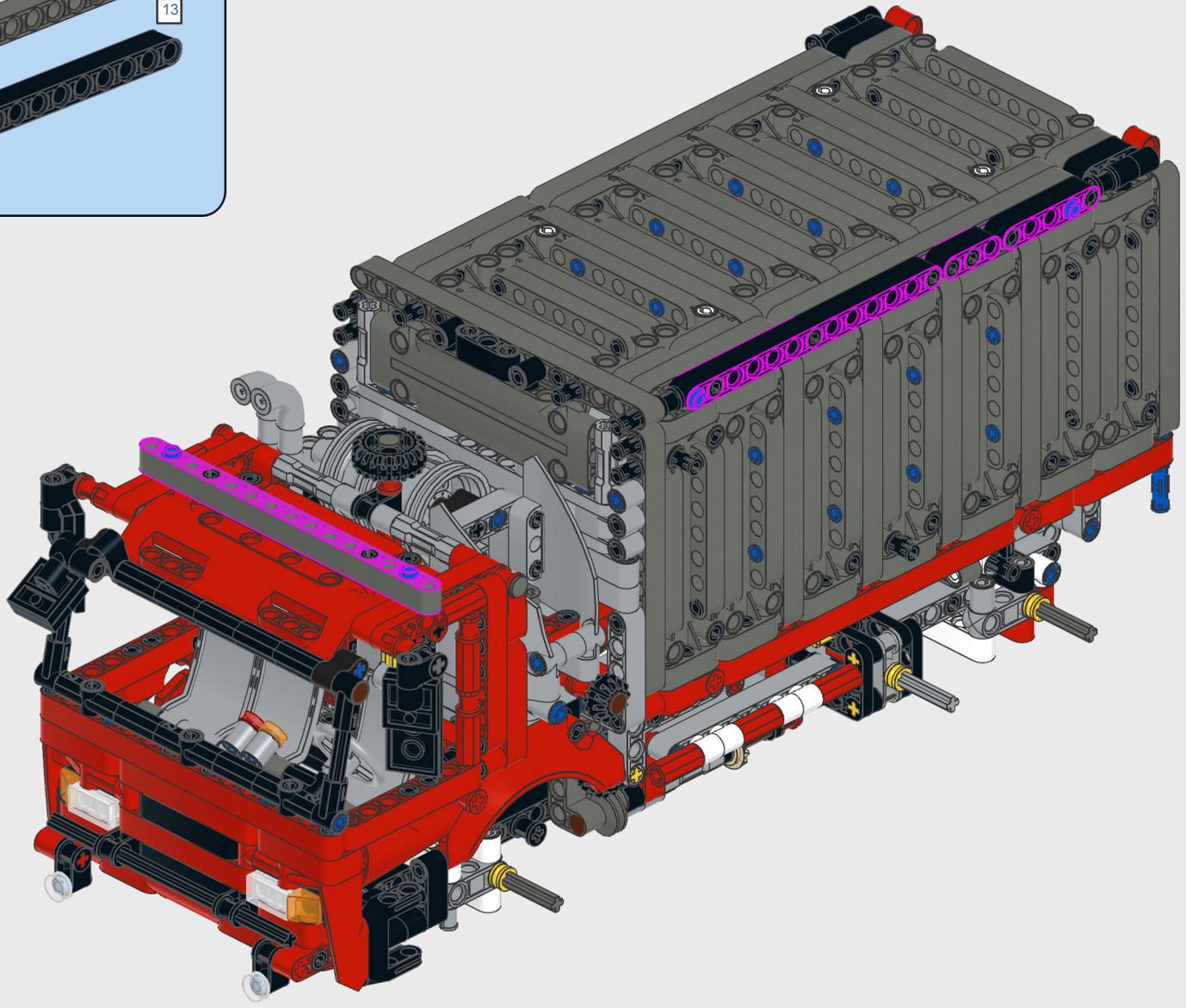
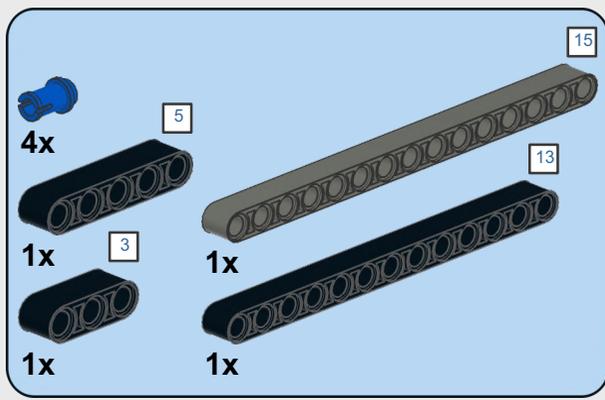


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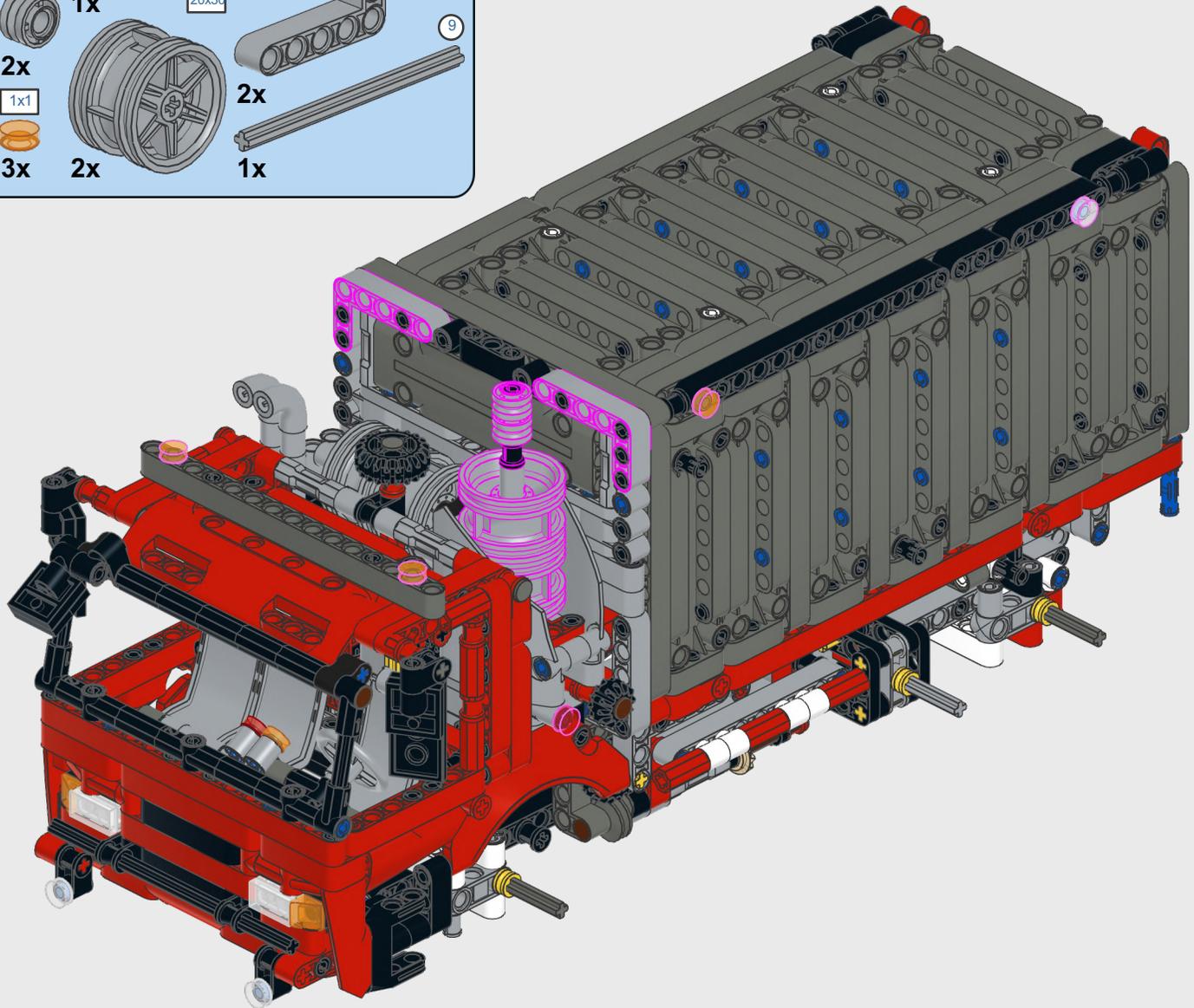


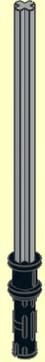
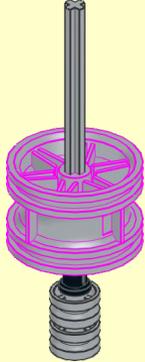
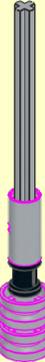
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9x



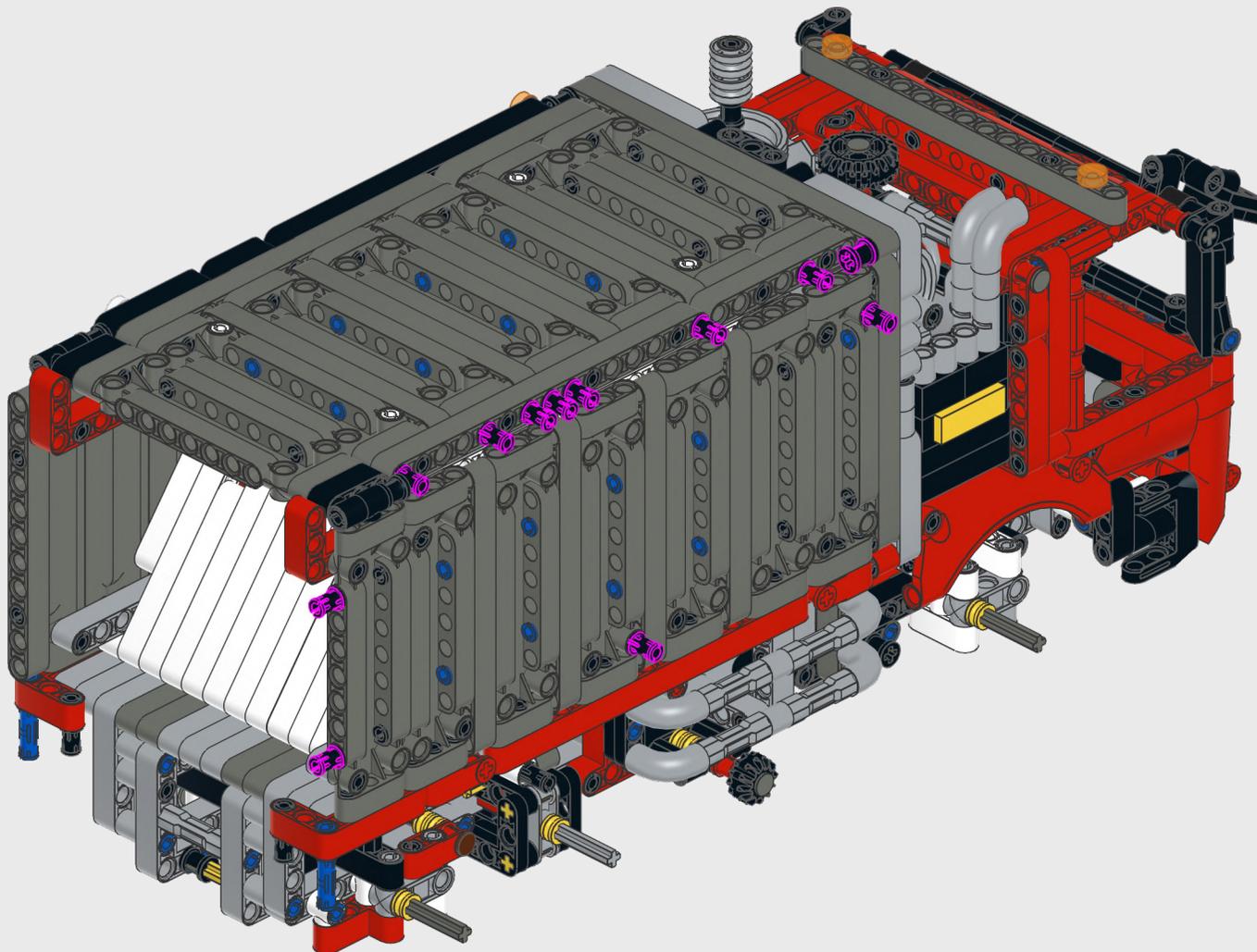
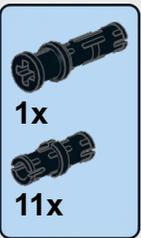


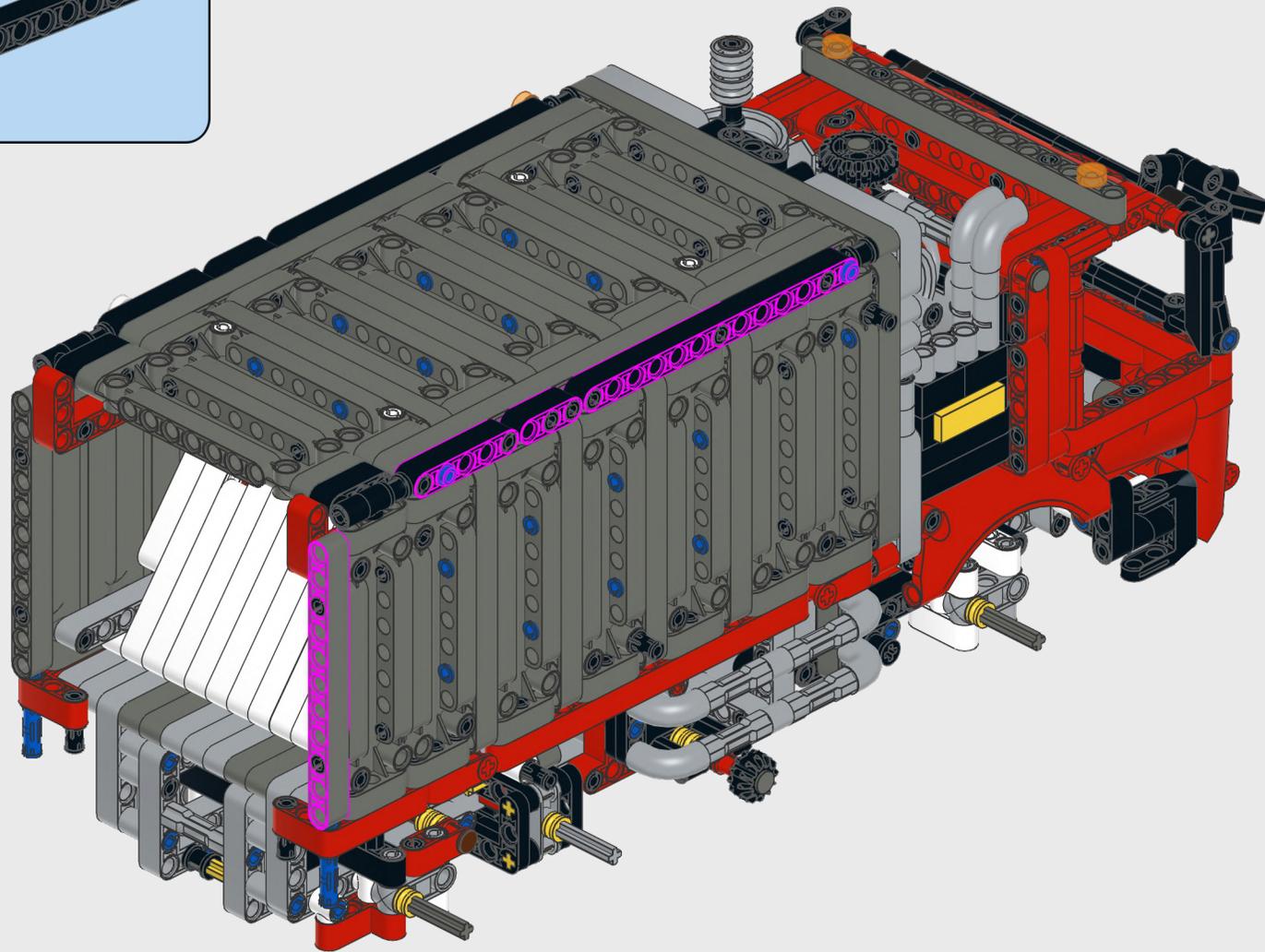
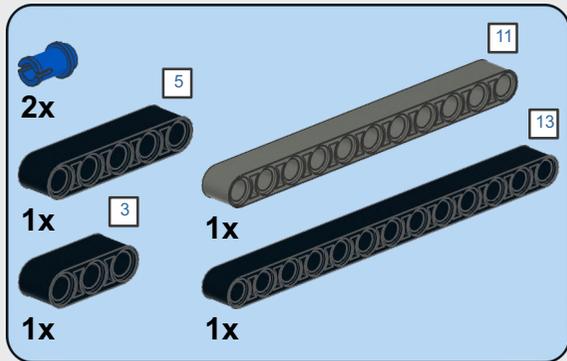
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3x							
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2x							
2x							
1x							
							9

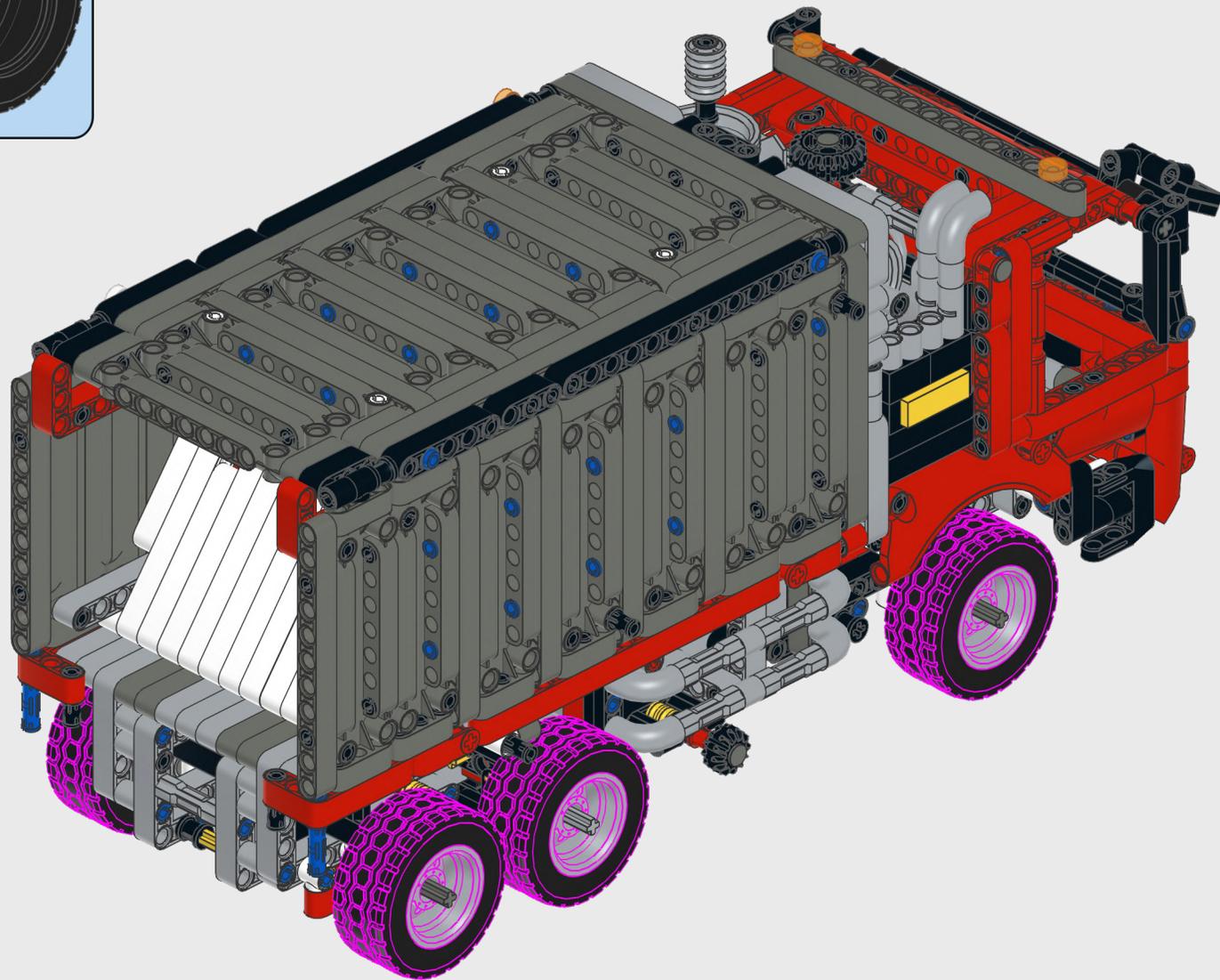
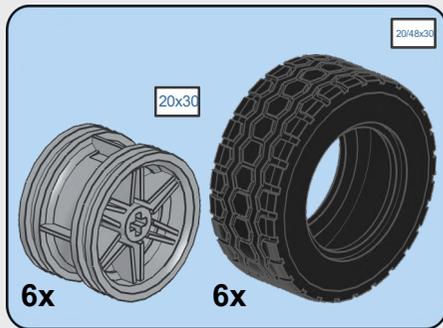


1		3	
2		4	

91



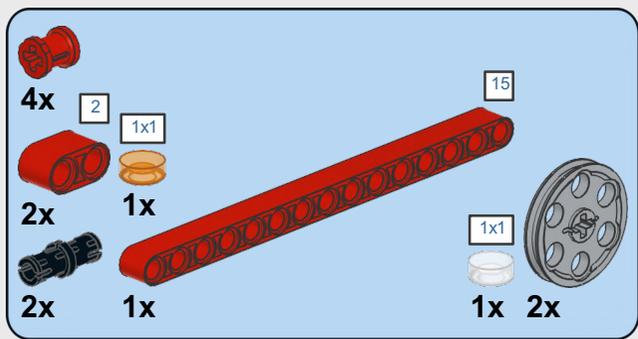




4x 2x 1x1 15

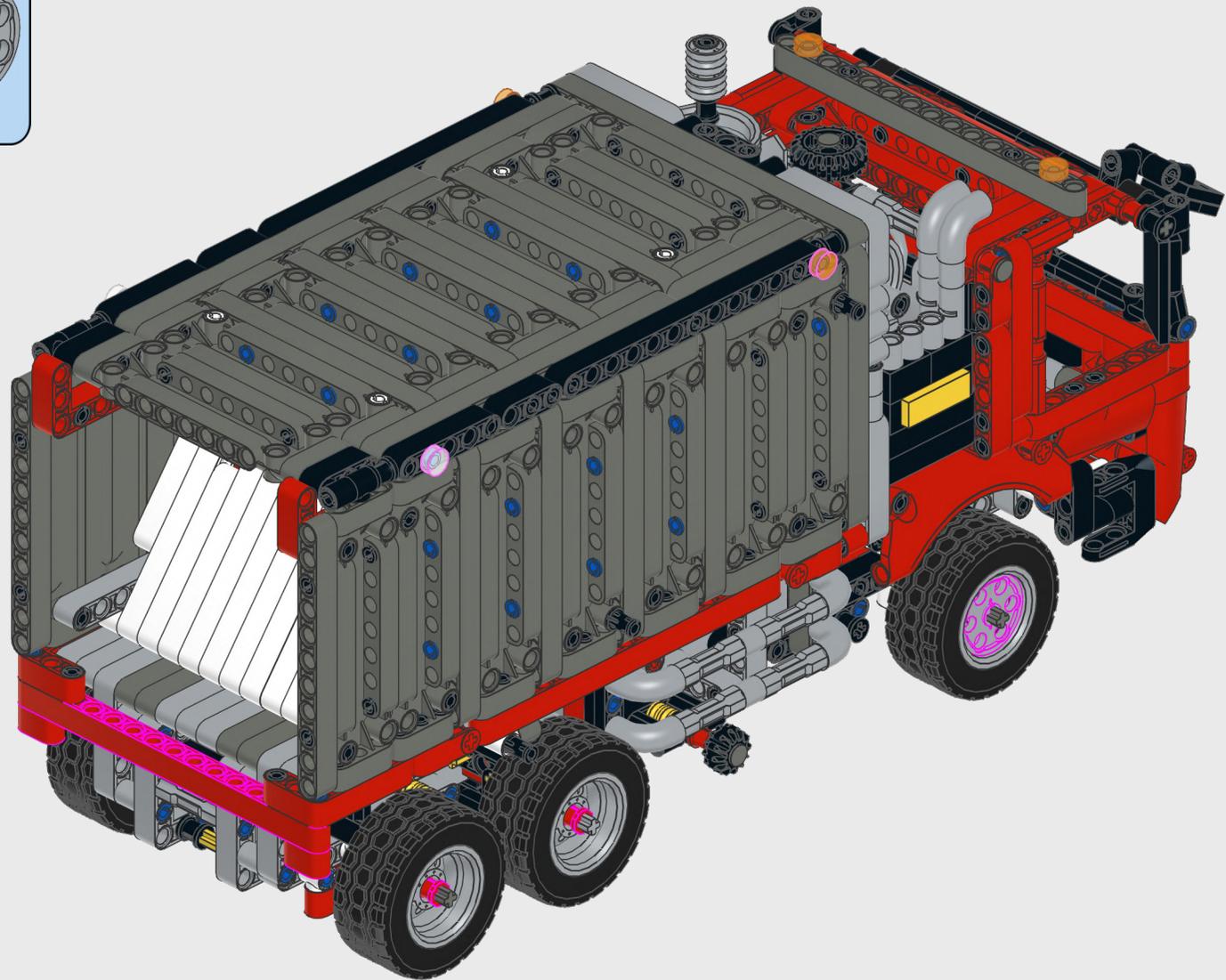
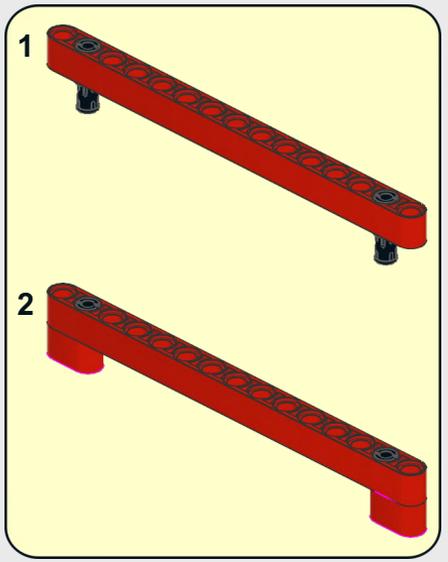
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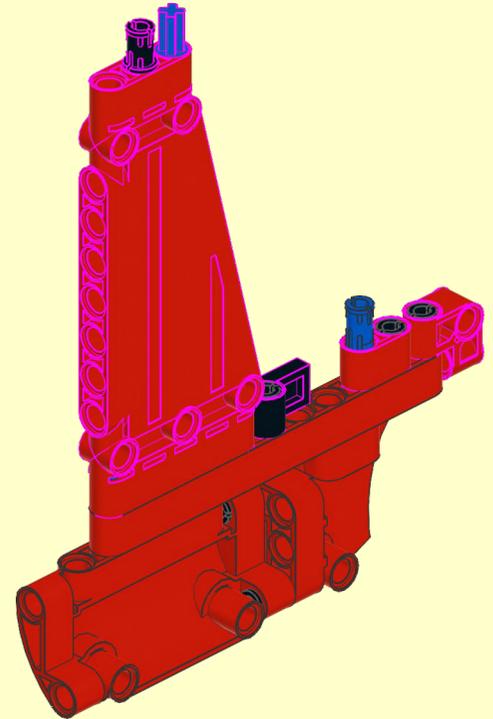
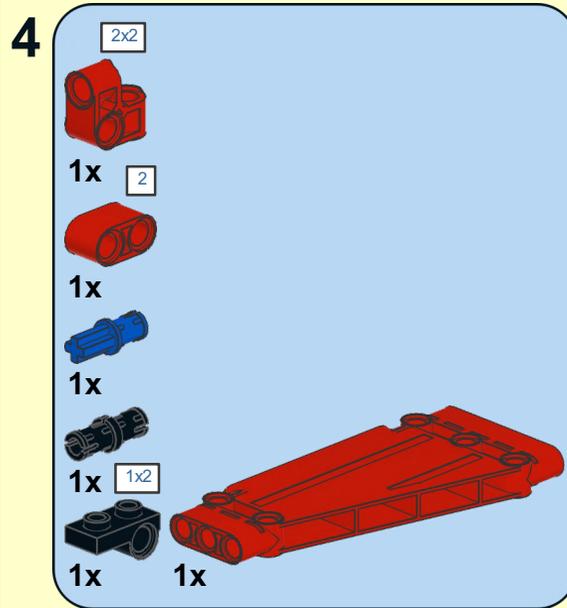
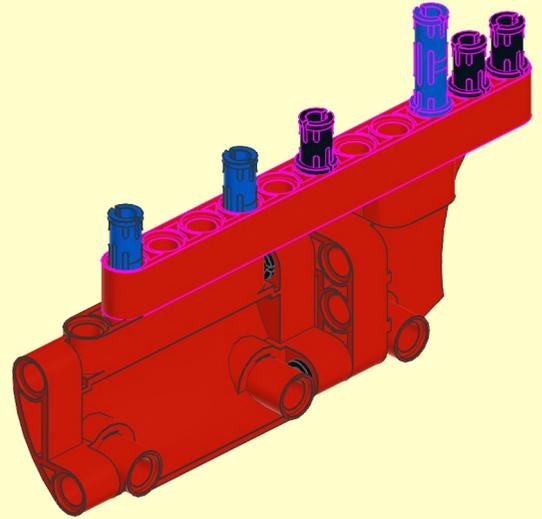
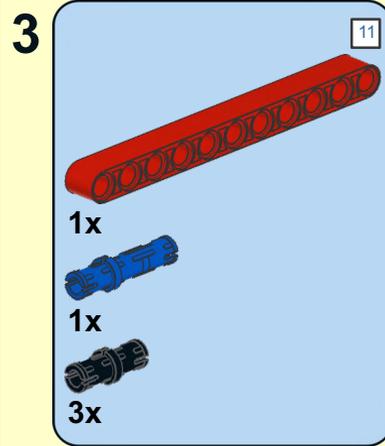
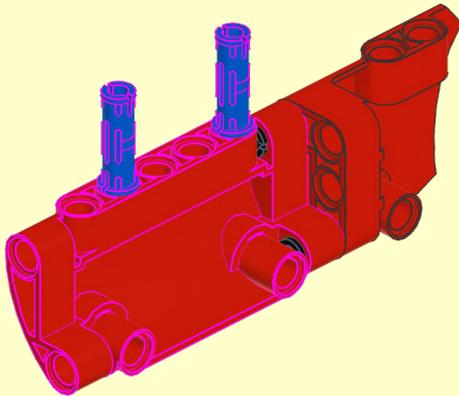
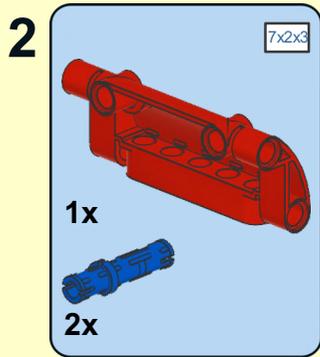
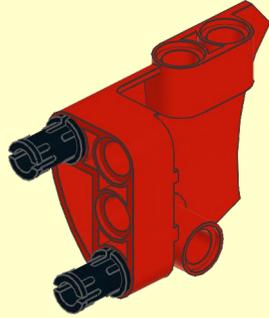
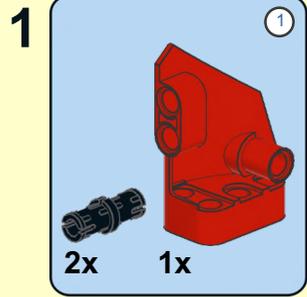
2x 1x 1x1 1x 2x



1

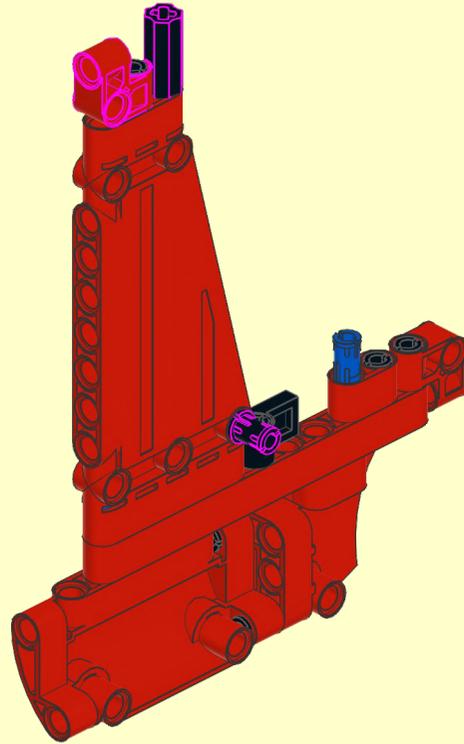
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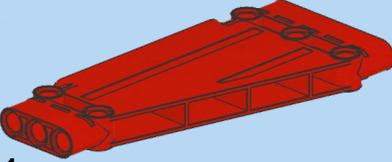


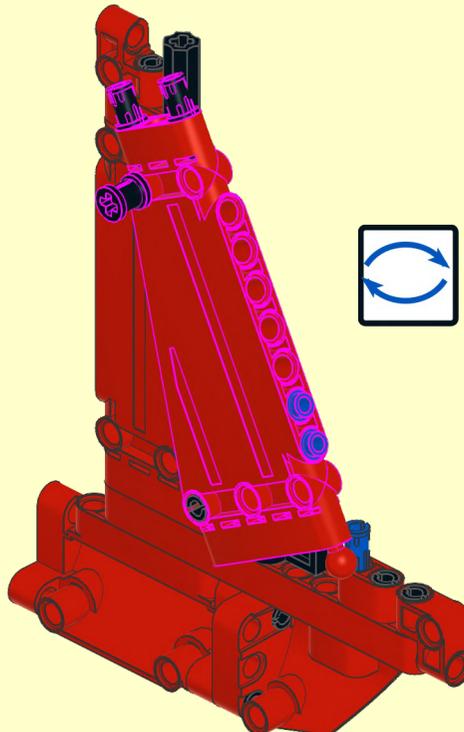
5

- 2x2
-  1x
-  1x
-  1x

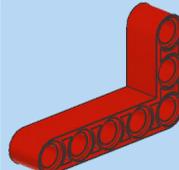


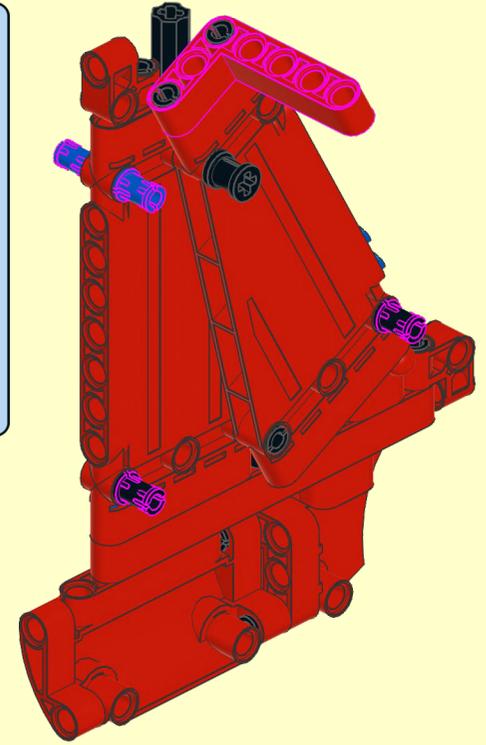
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-  1x
-  1x
-  2x
-  1x
-  2x

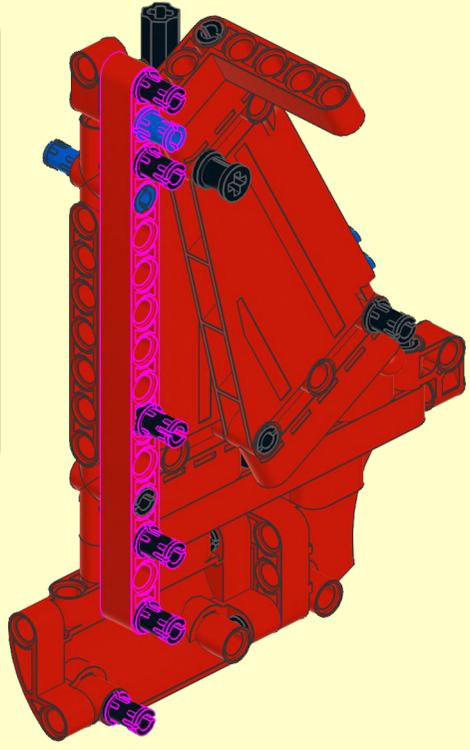
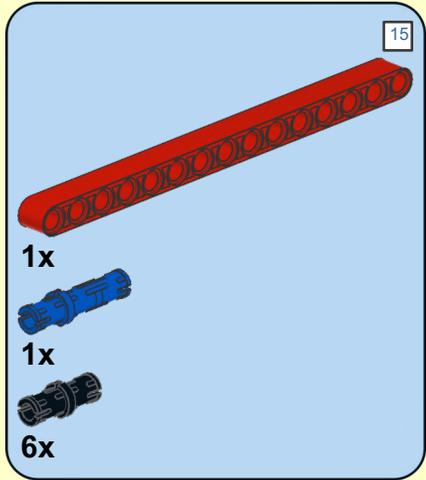


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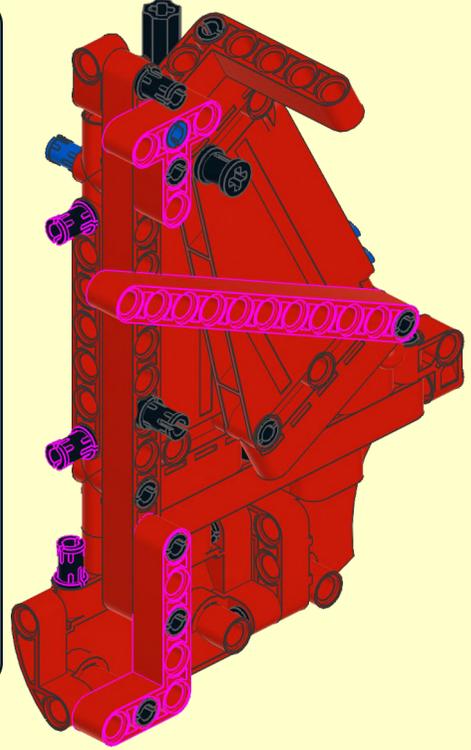
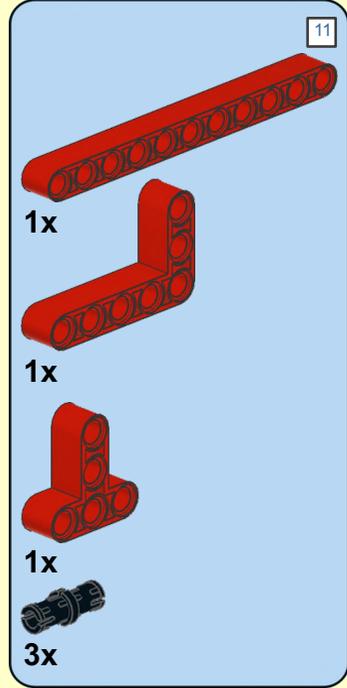
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-  1x
-  2x



8



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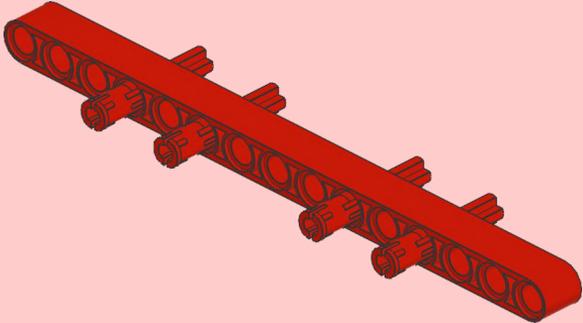


1

15

4x

1x

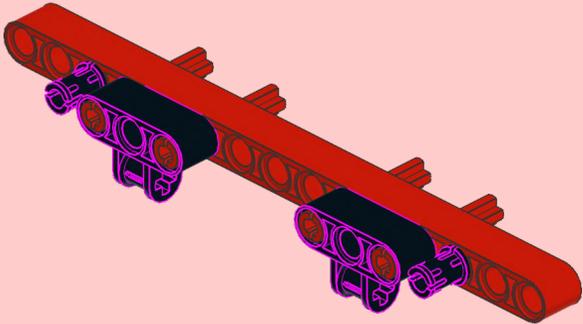


2

3x2

2x

2x



3

3

1x

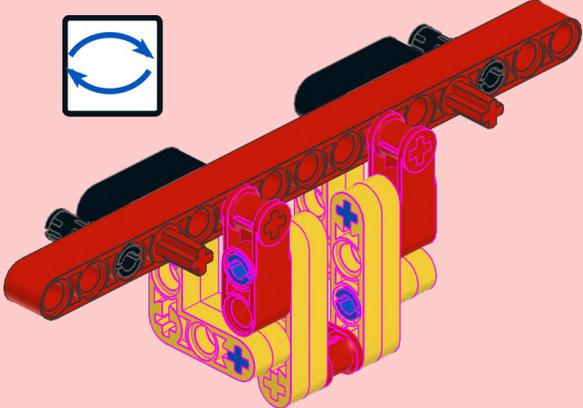
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4x

3x

4x

4x

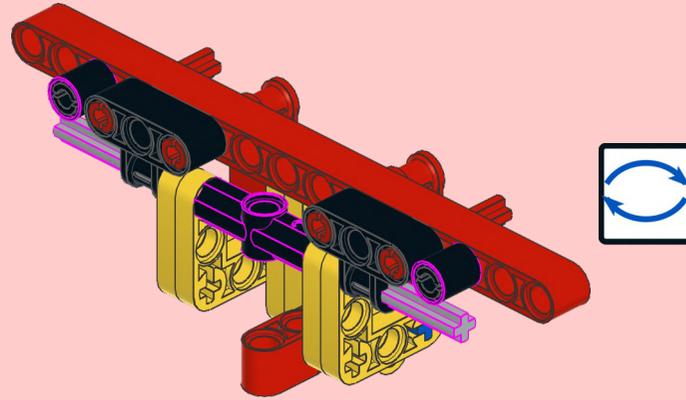
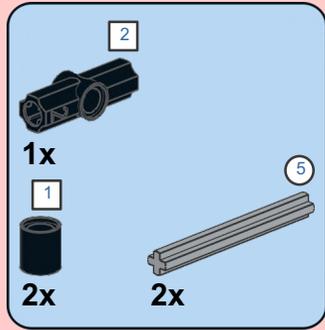


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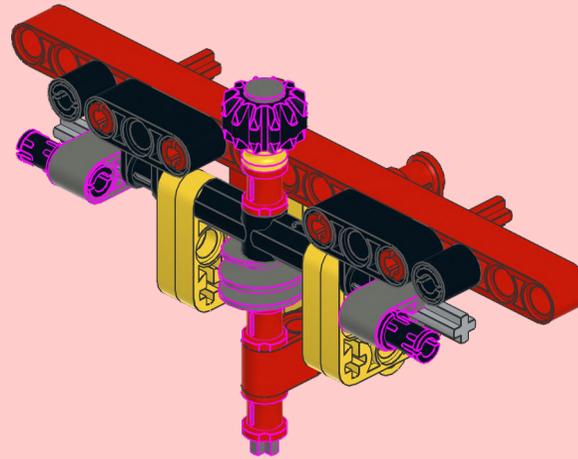
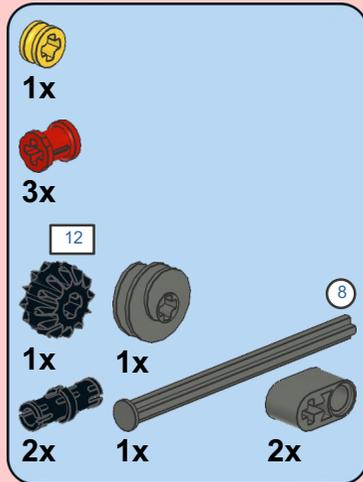
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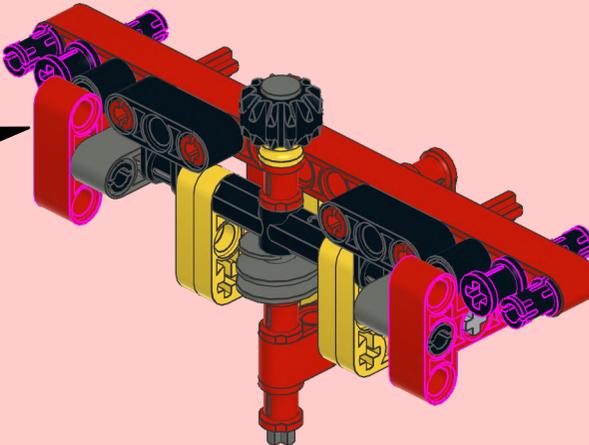
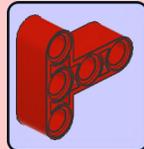
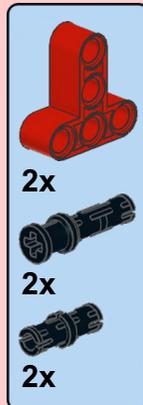
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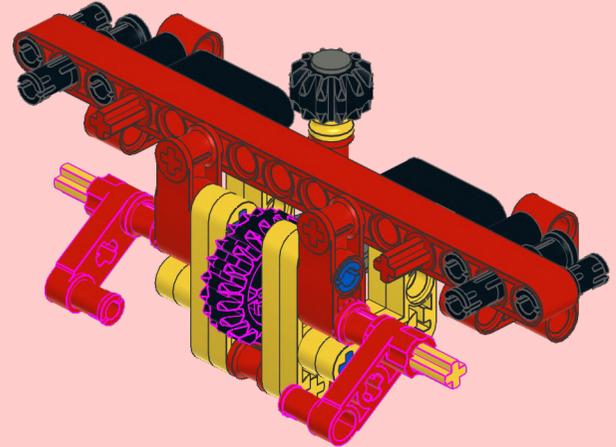
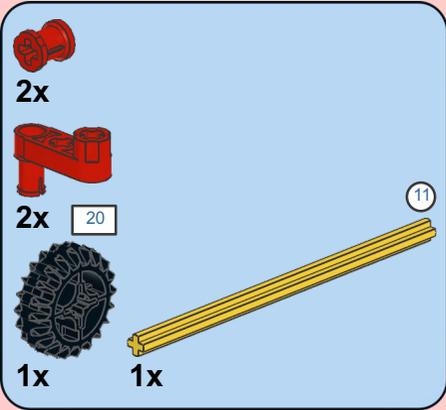
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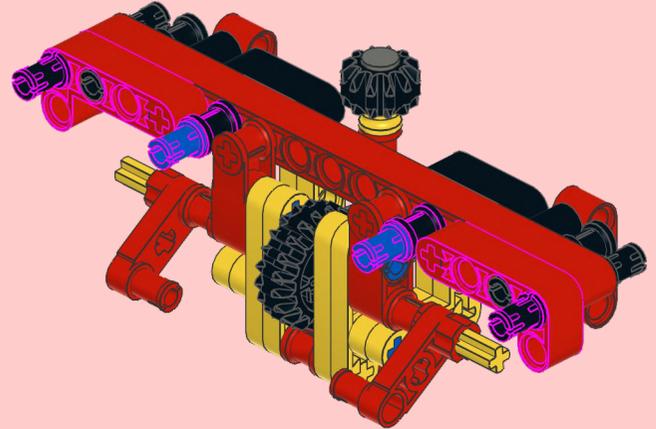
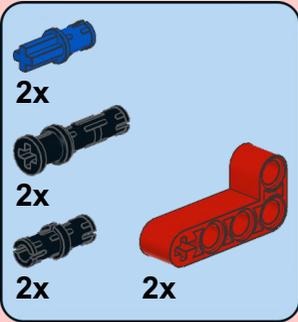
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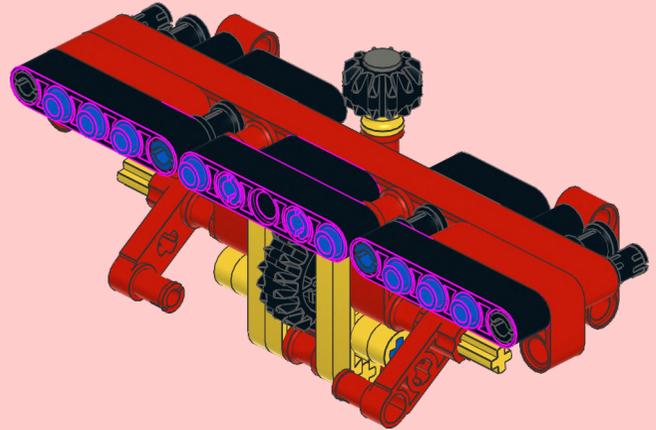
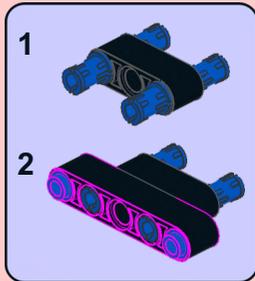
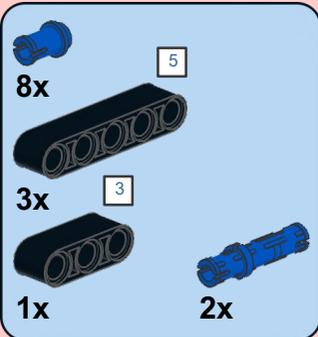
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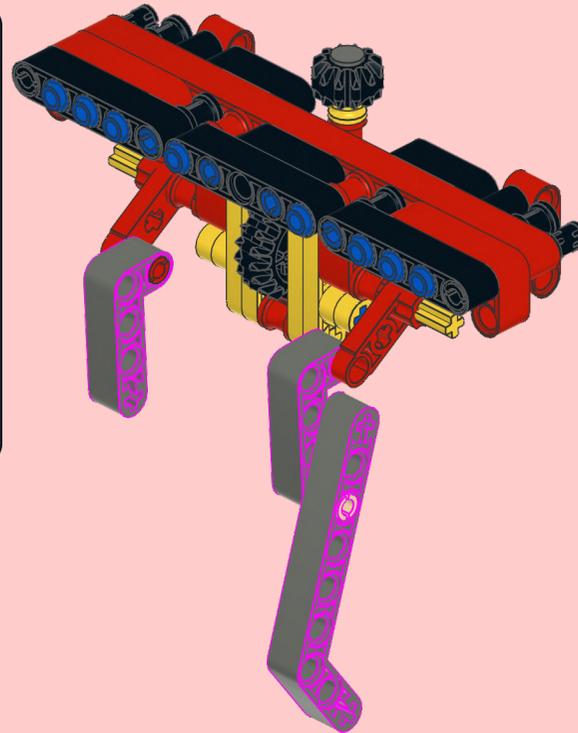
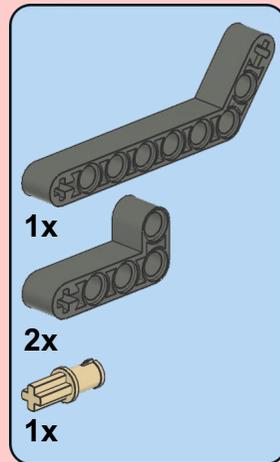
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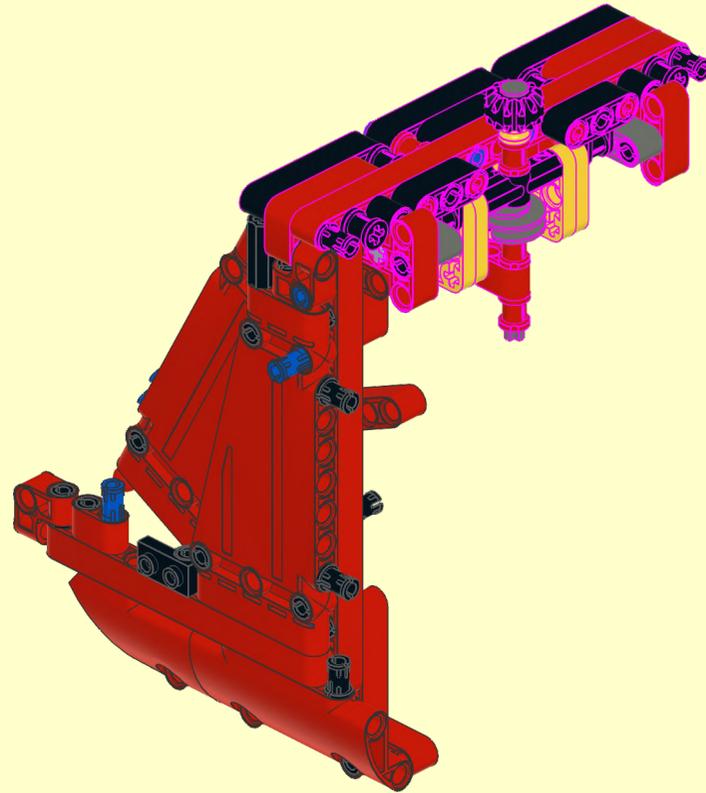


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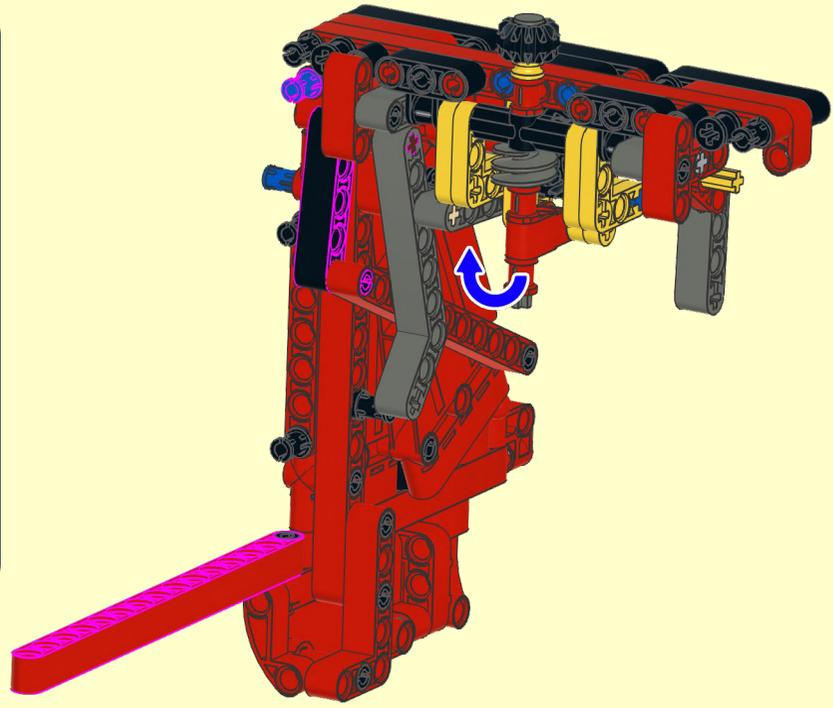
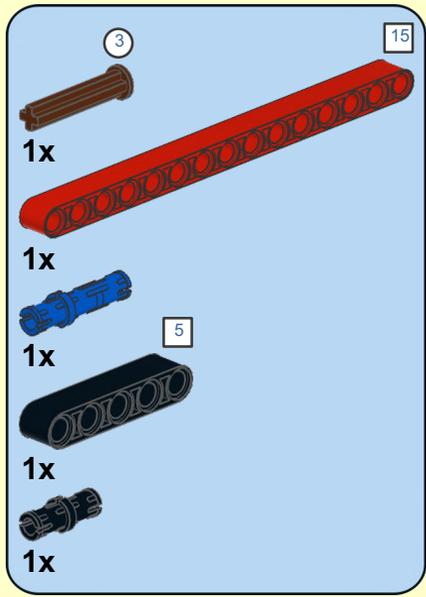


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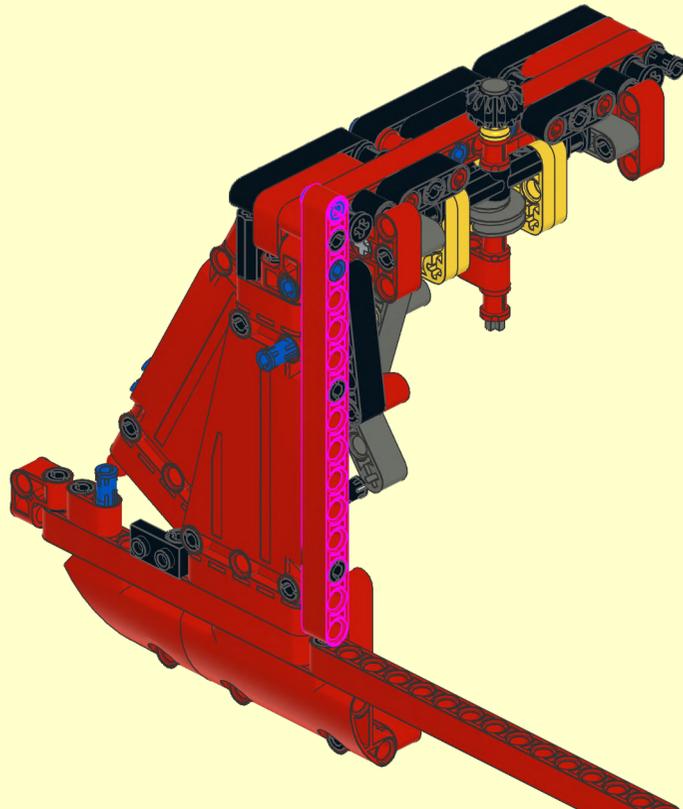
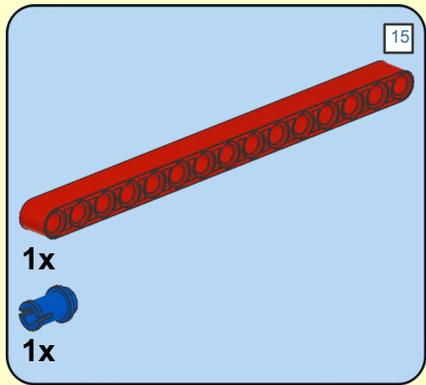


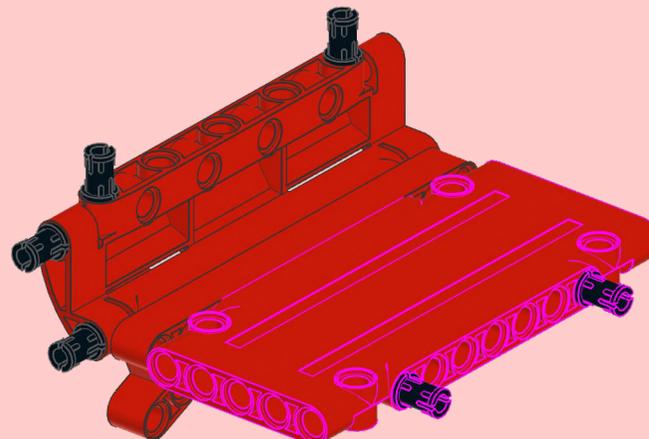
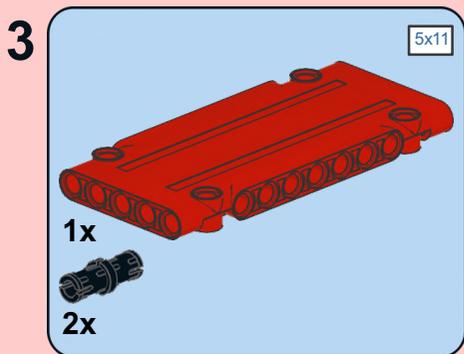
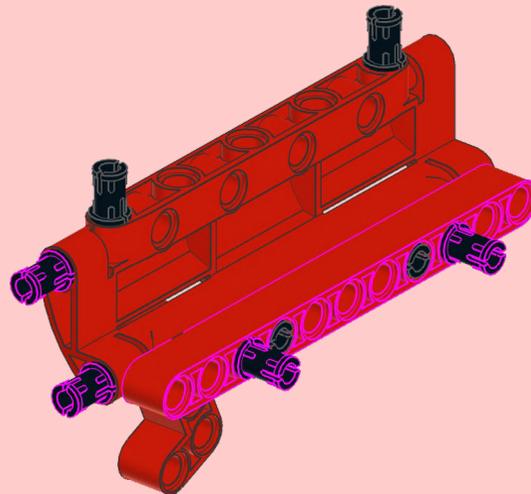
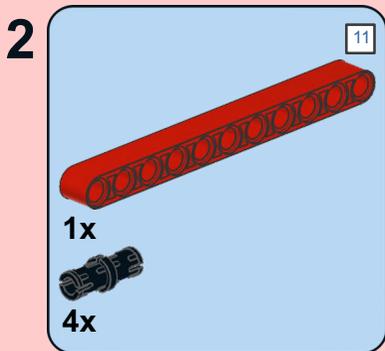
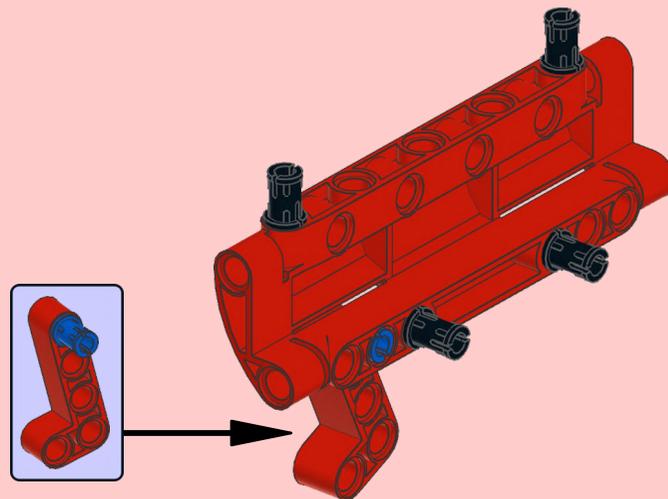
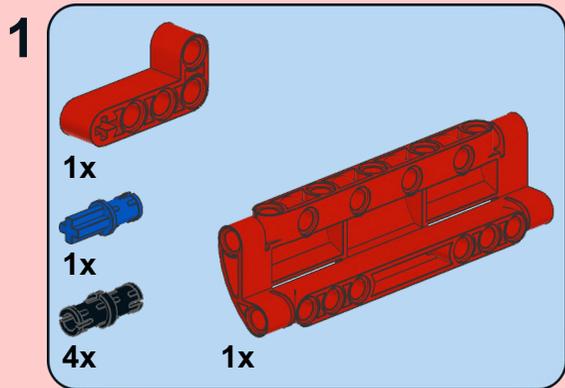


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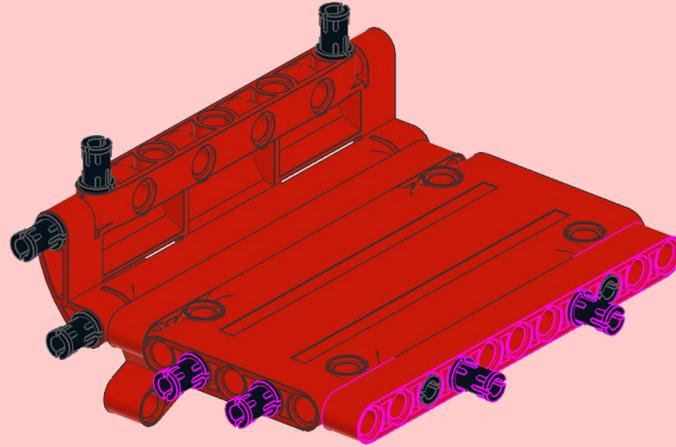
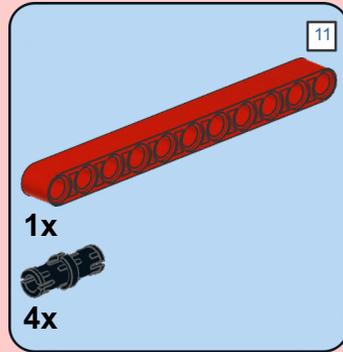


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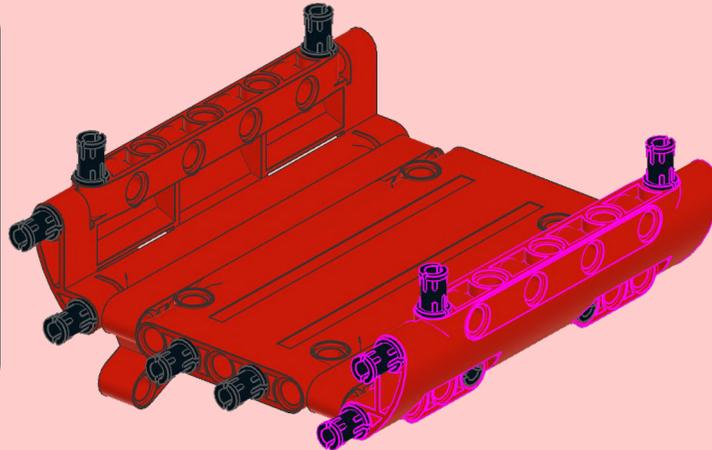
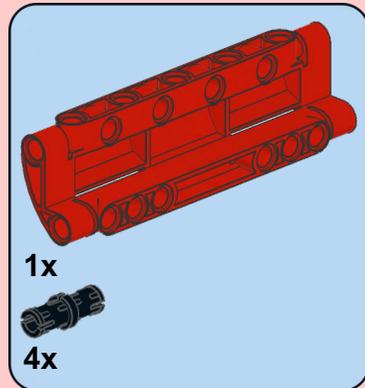




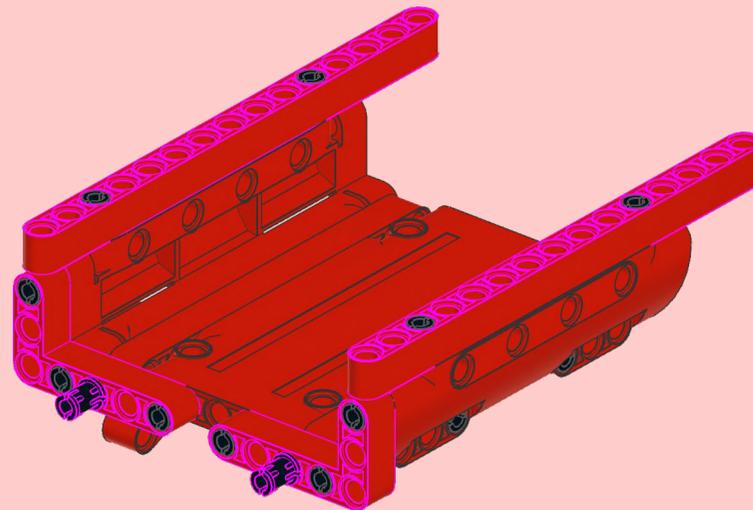
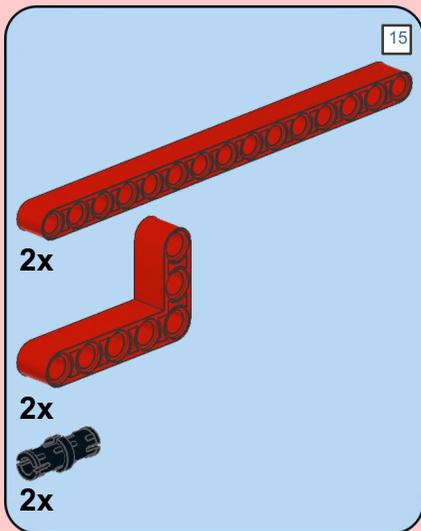
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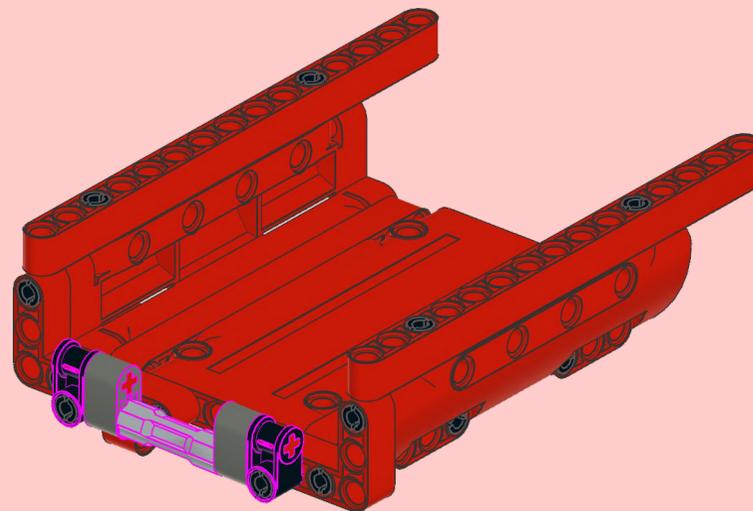
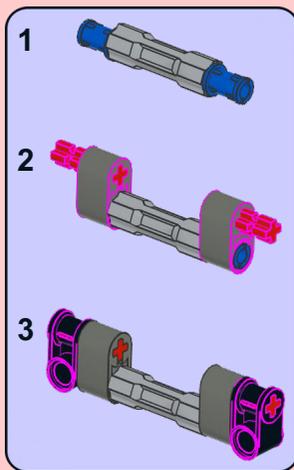
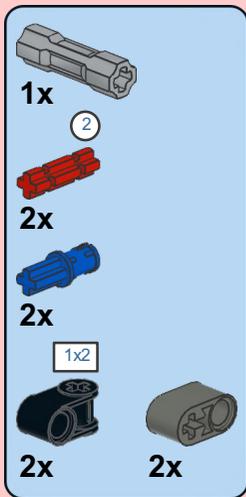
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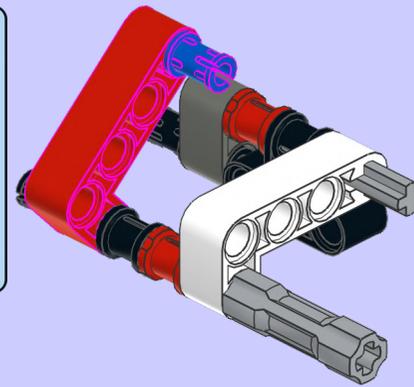
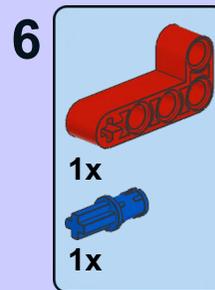
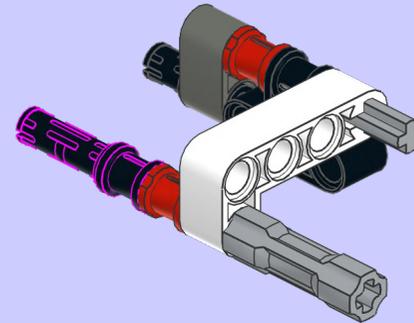
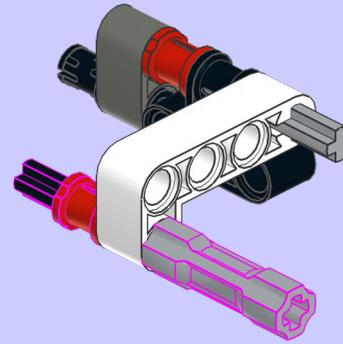
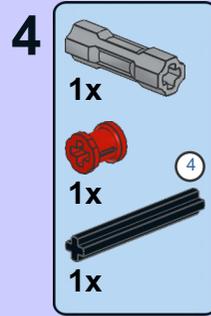
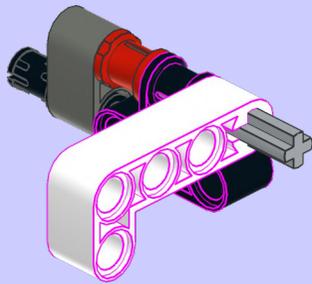
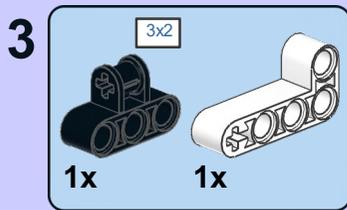
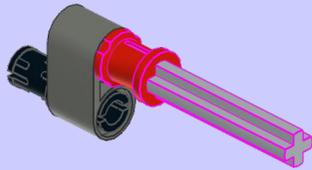
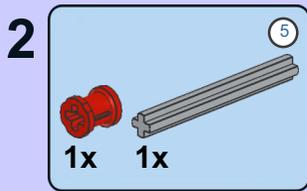
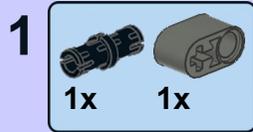


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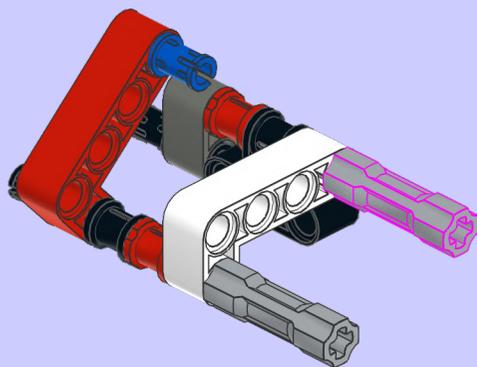


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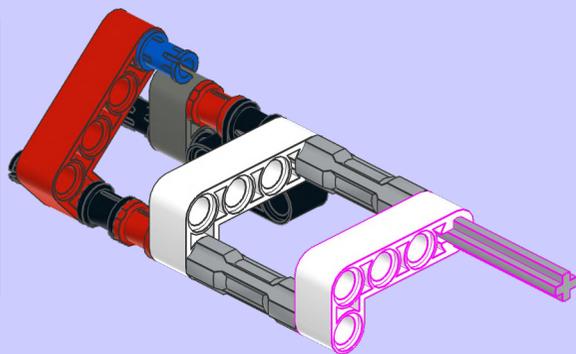




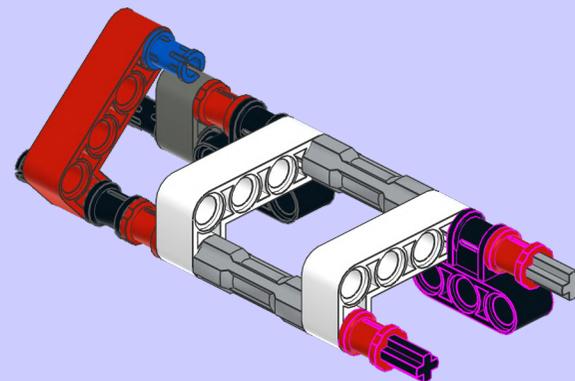
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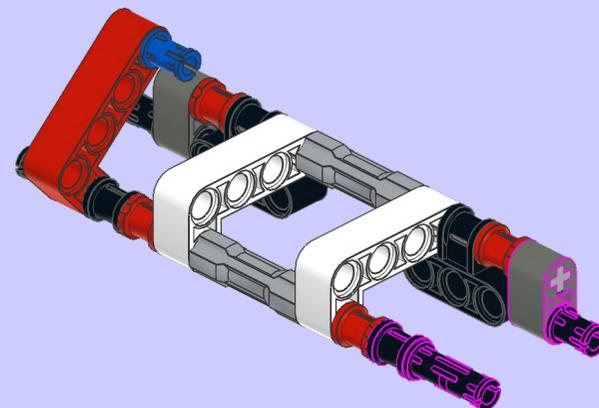
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1x
1x
5

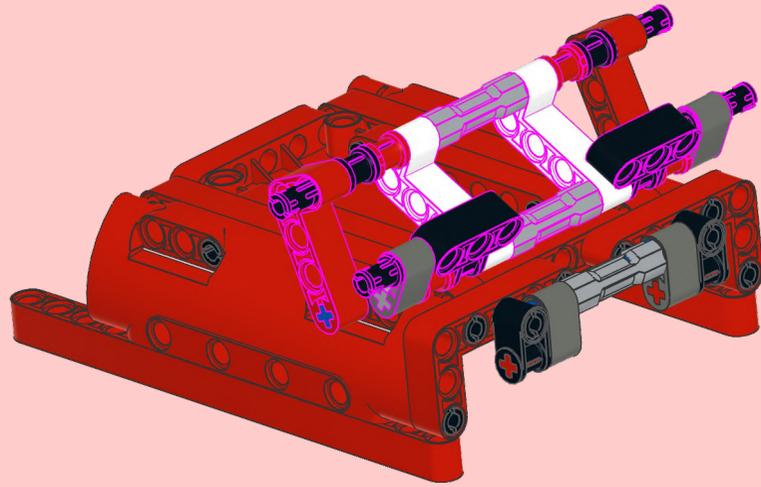


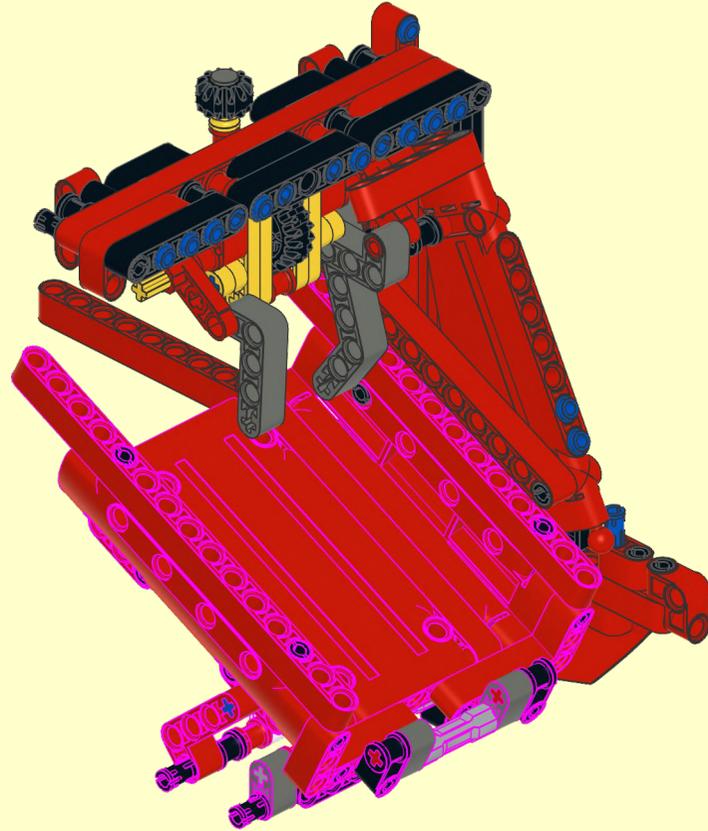
9
2x
3x2
1x
4
1x



10
1x
1x
1x







3x11

1x

1x

2x

4x

2x

9

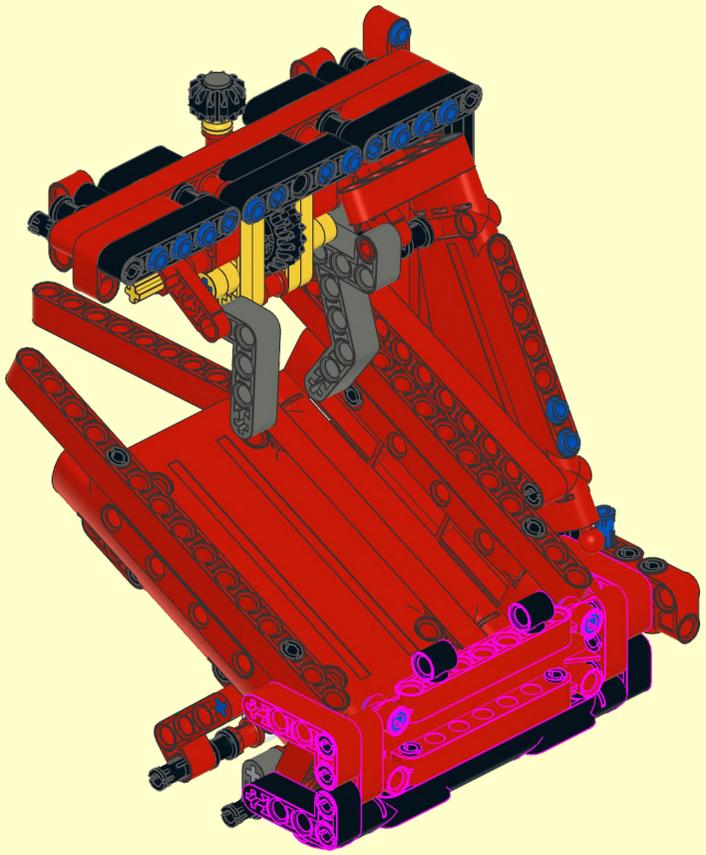
1x

1x

2x

10x

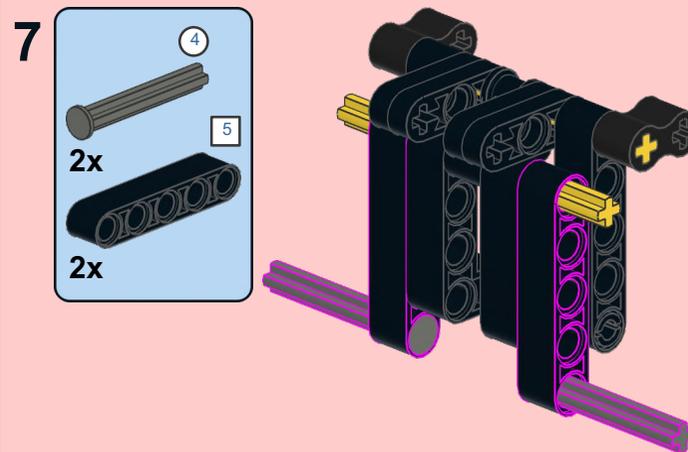
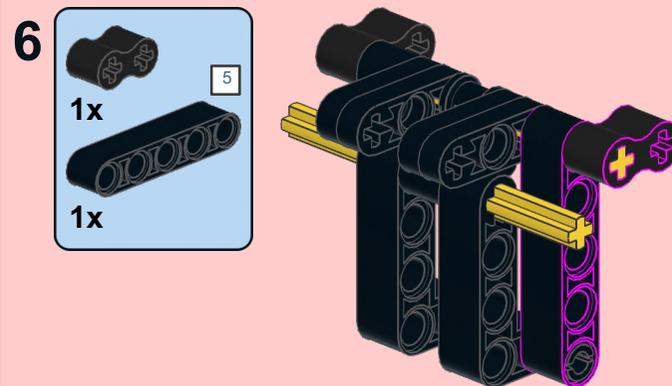
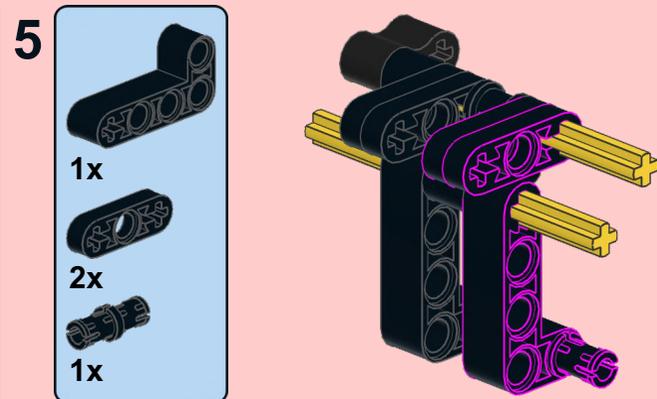
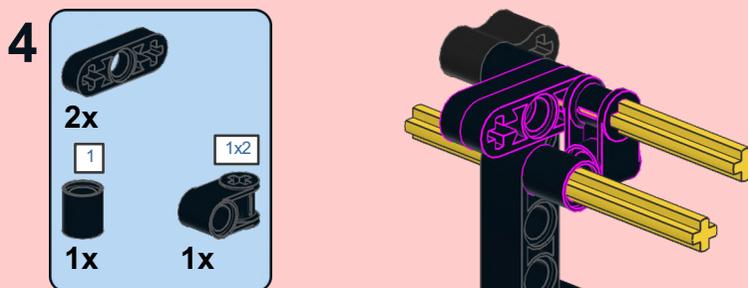
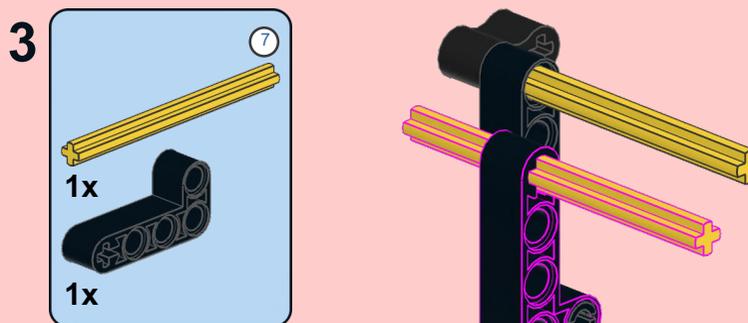
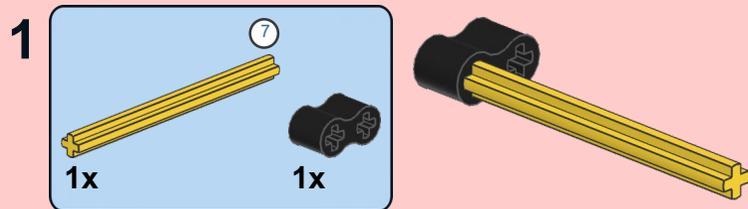
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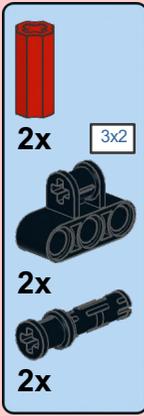
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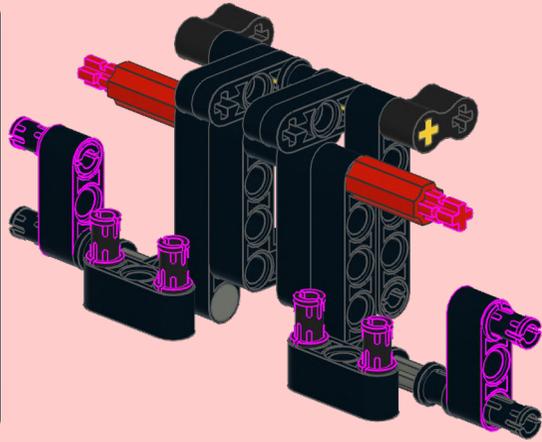
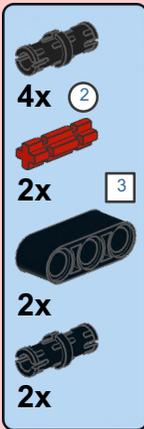
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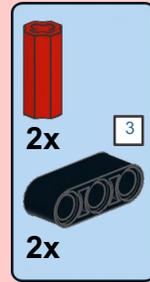
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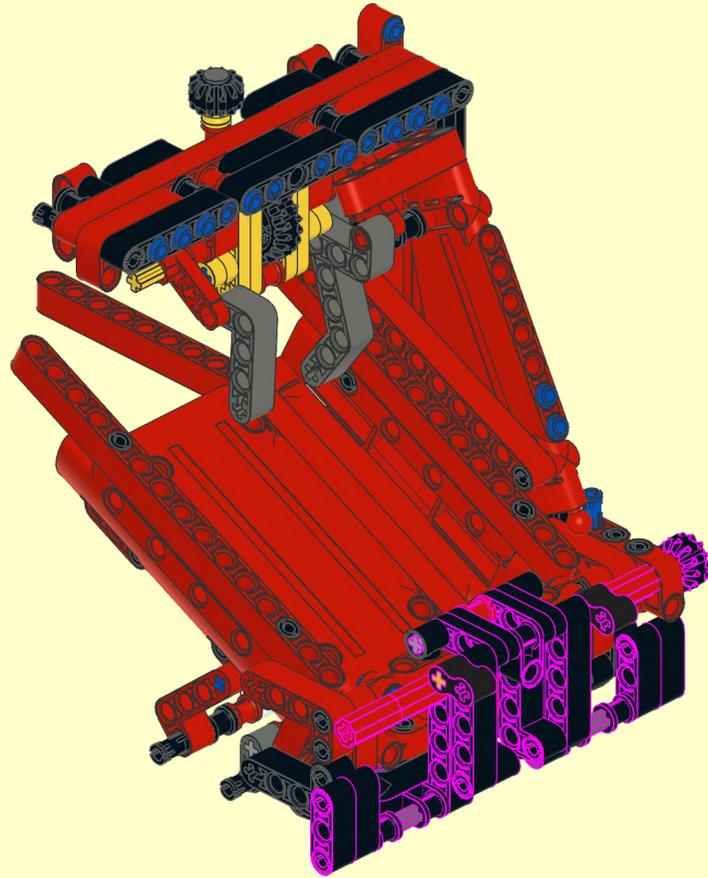
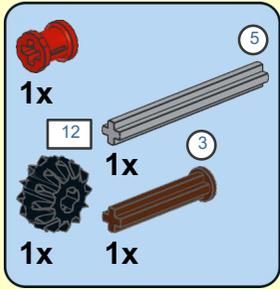
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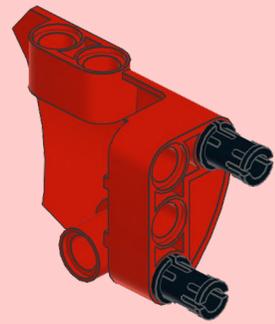


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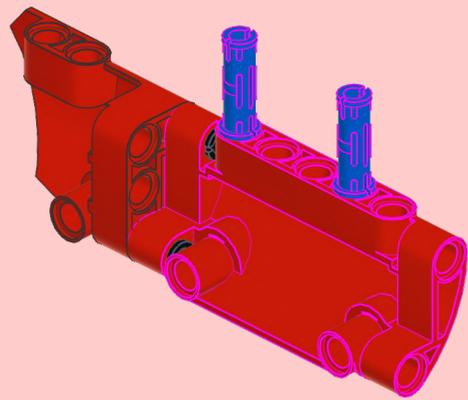
1

2x 1x



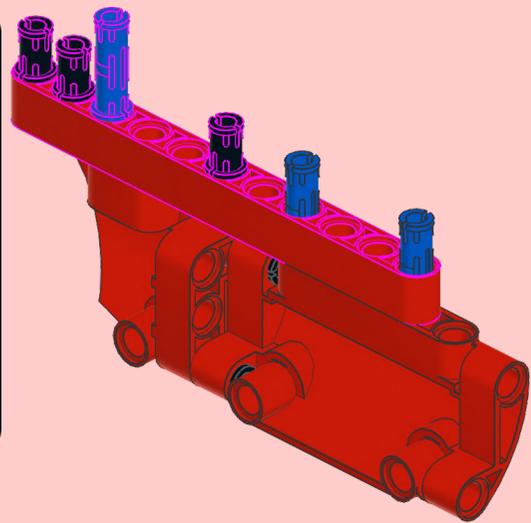
2

1x 2x



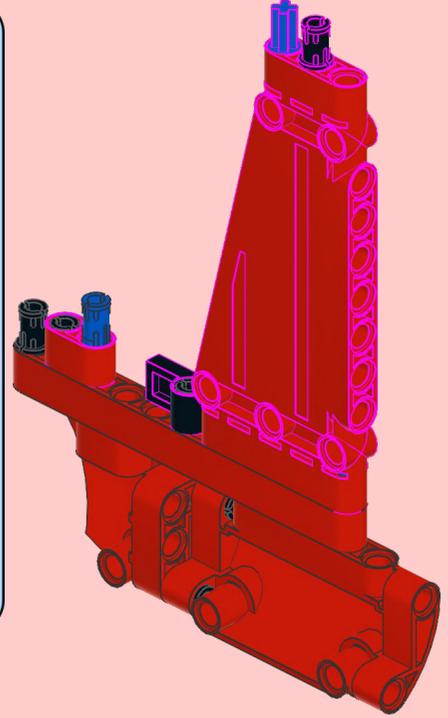
3

1x 1x 3x



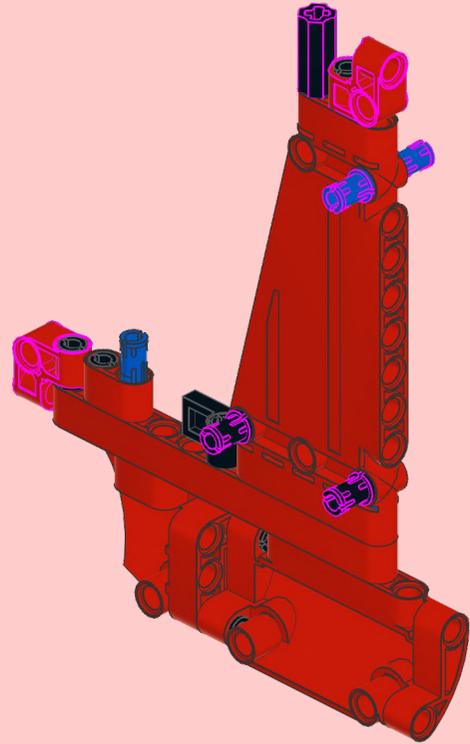
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1x 1x 1x 1x 1x 1x

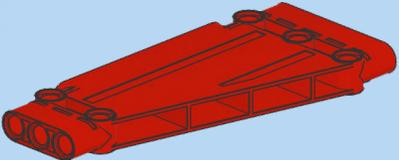


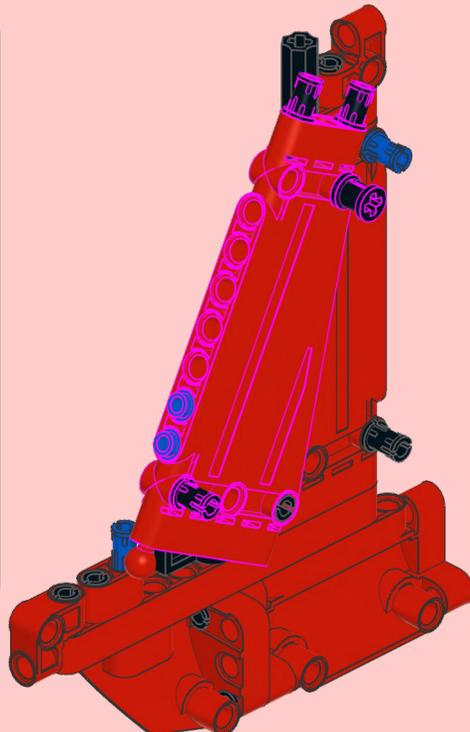
5

-  2x2
- 2x**
- 
- 1x**
- 
- 1x**
- 
- 2x**

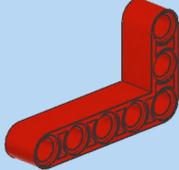


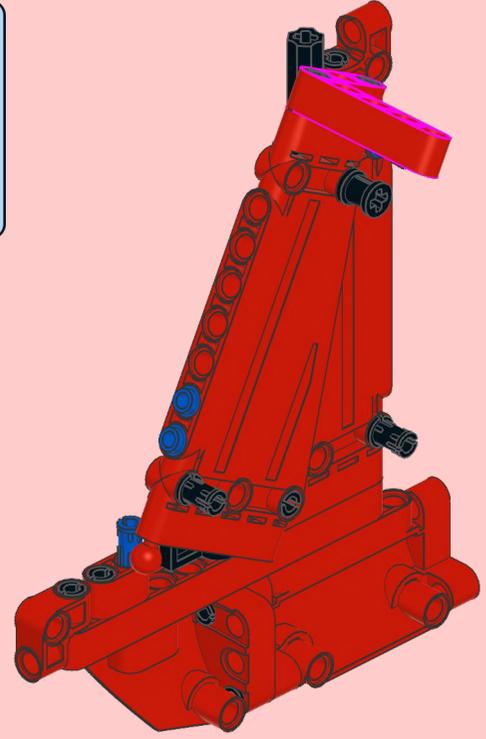
6

- 
- 1x**
- 
- 1x**
- 
- 2x**
- 
- 1x**
- 
- 3x**

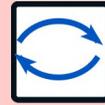
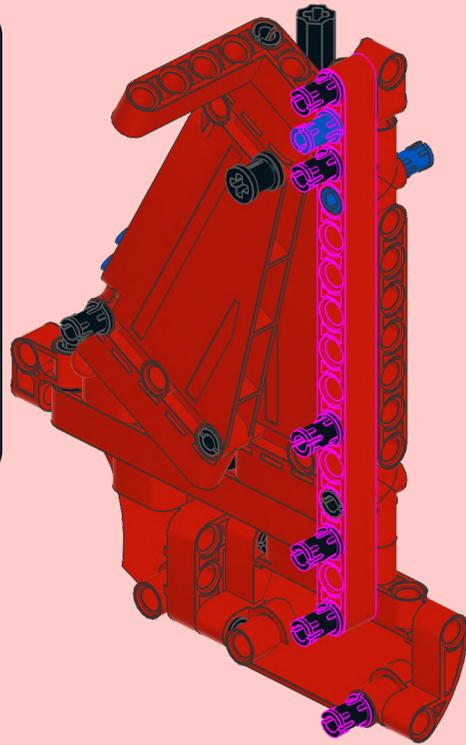
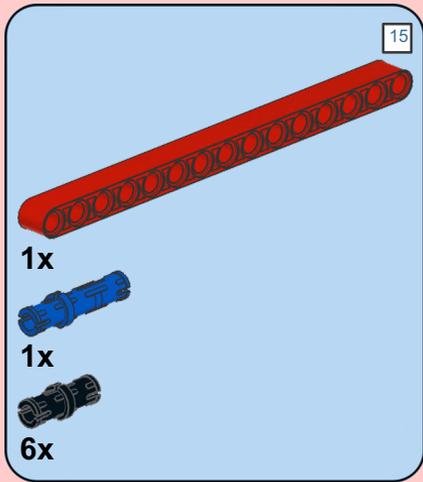


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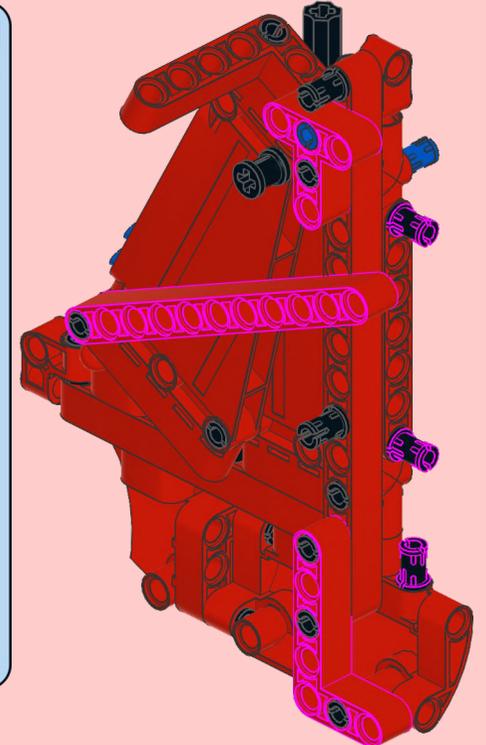
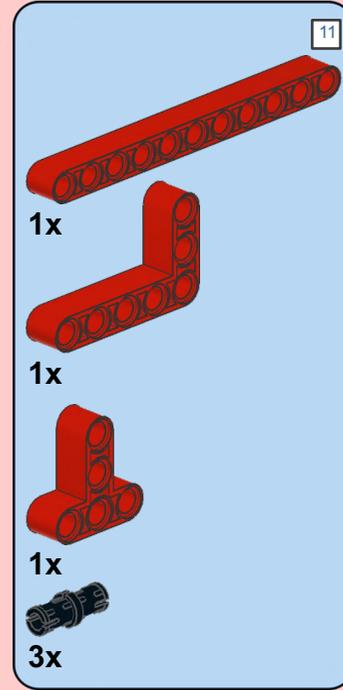
- 
- 1x**



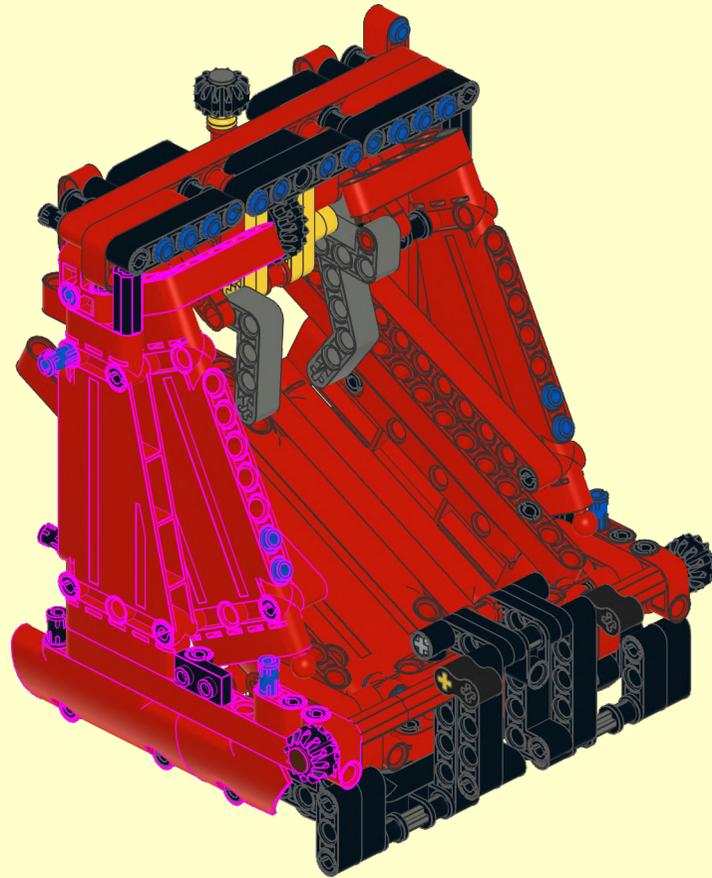
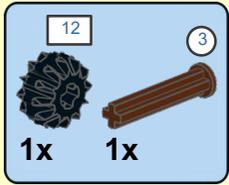
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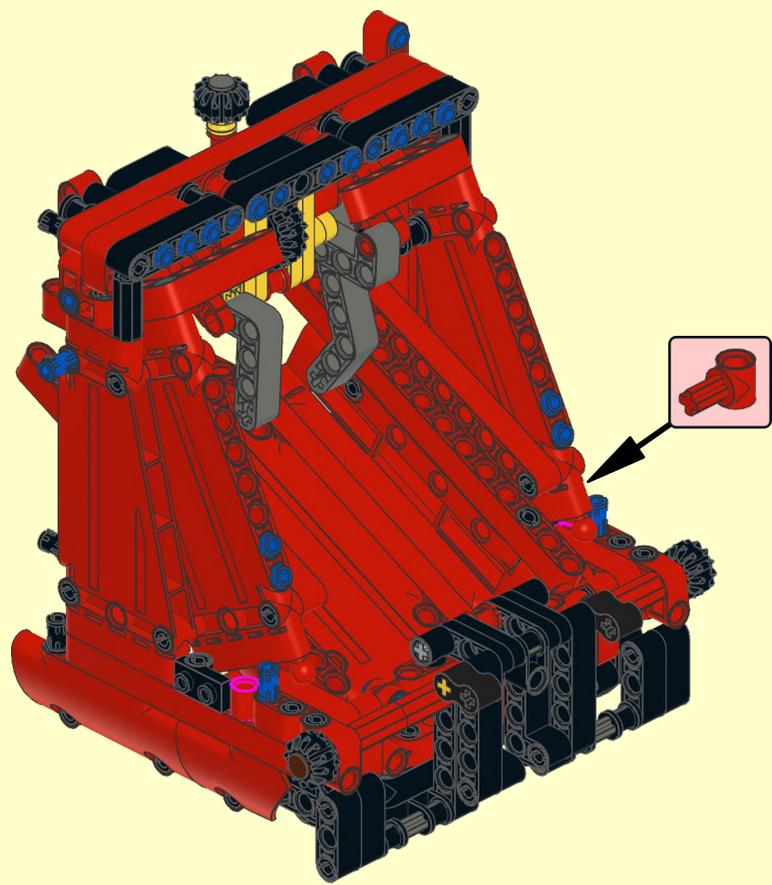
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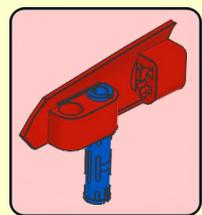
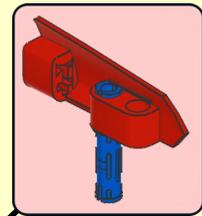
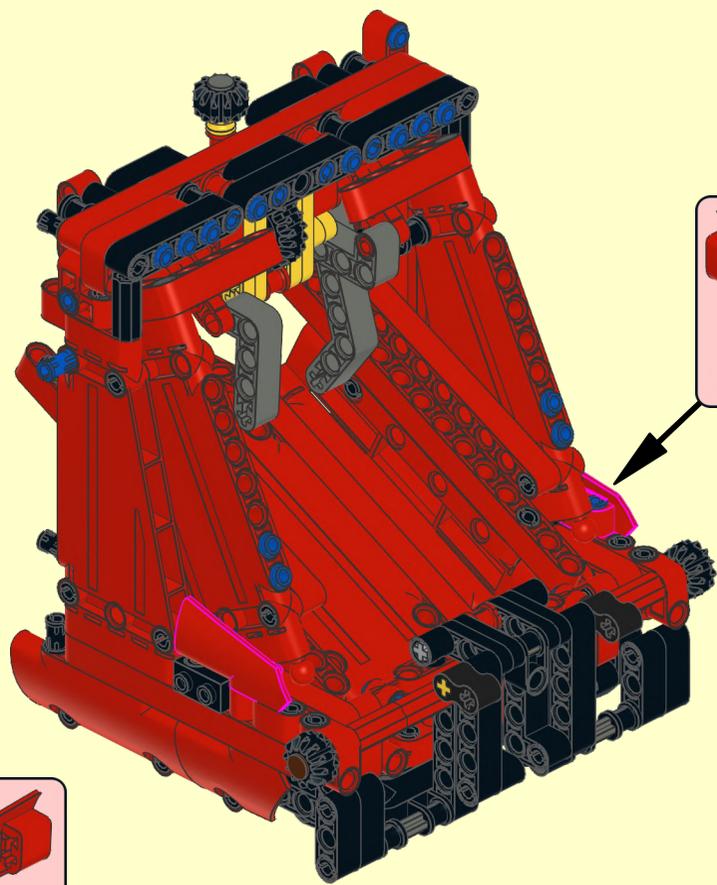
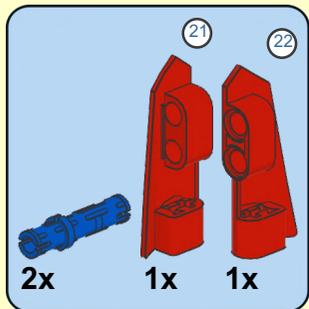
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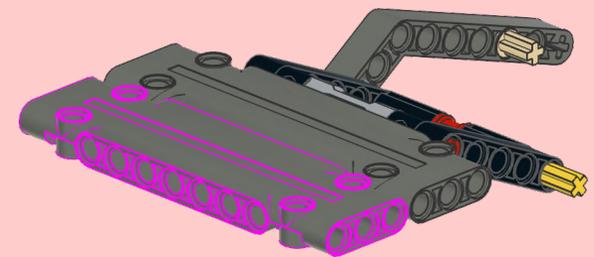
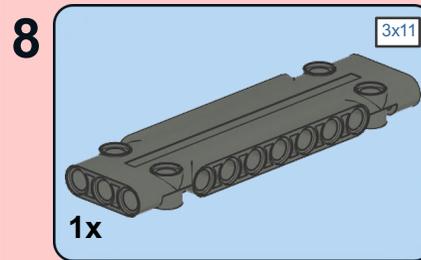
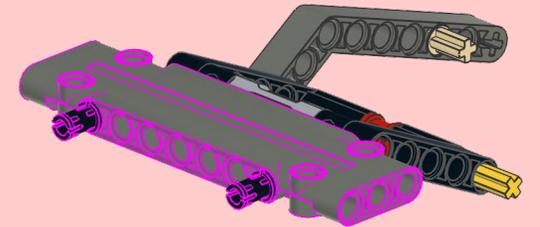
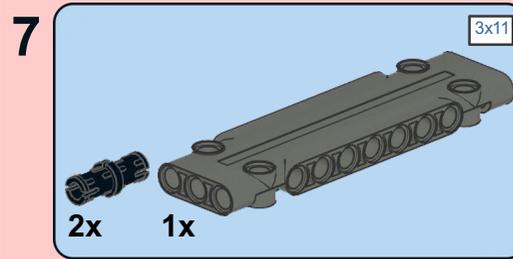
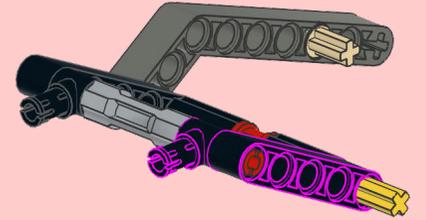
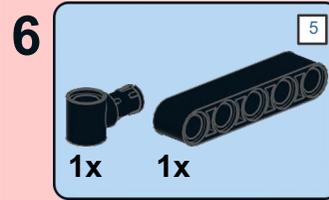
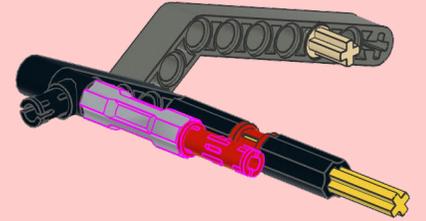
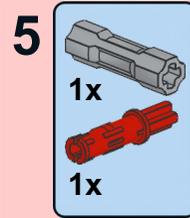
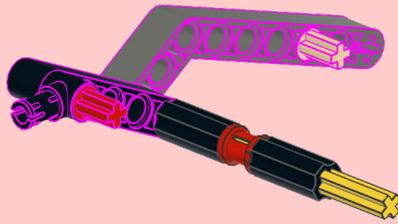
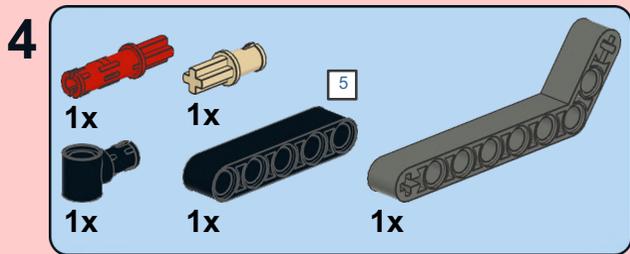
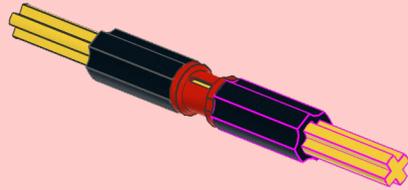
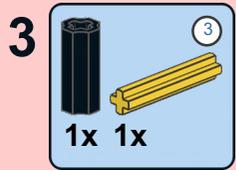
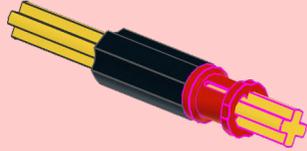
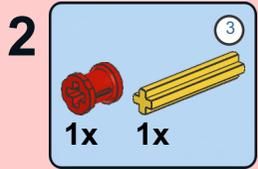
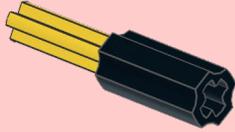
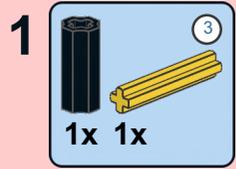


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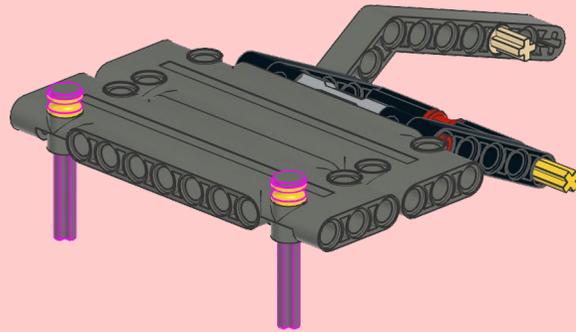
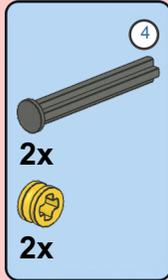


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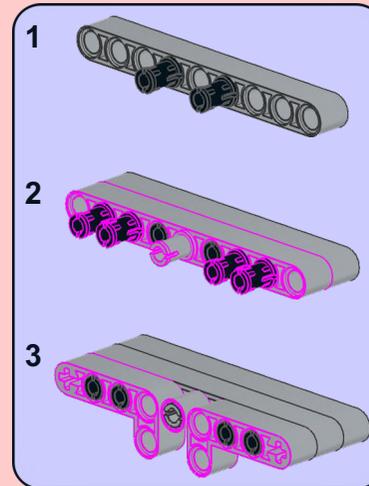
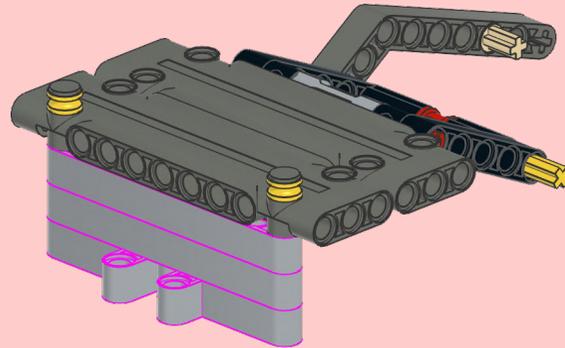
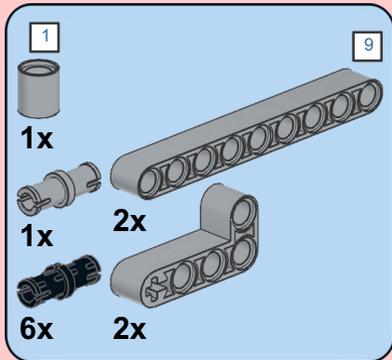


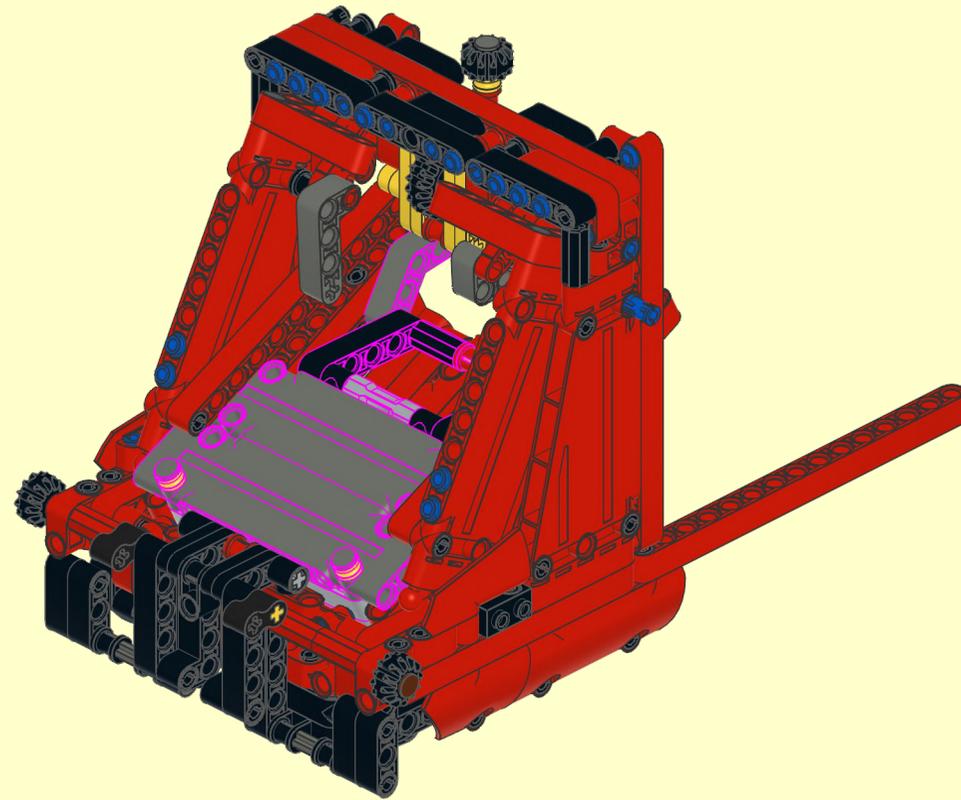


9



10





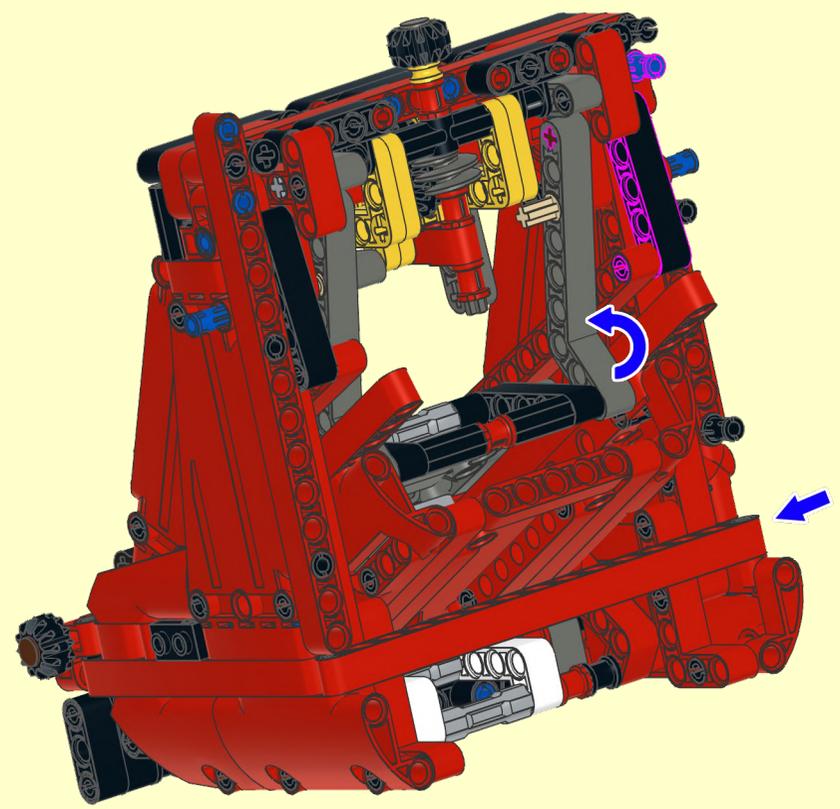
20

1x  5

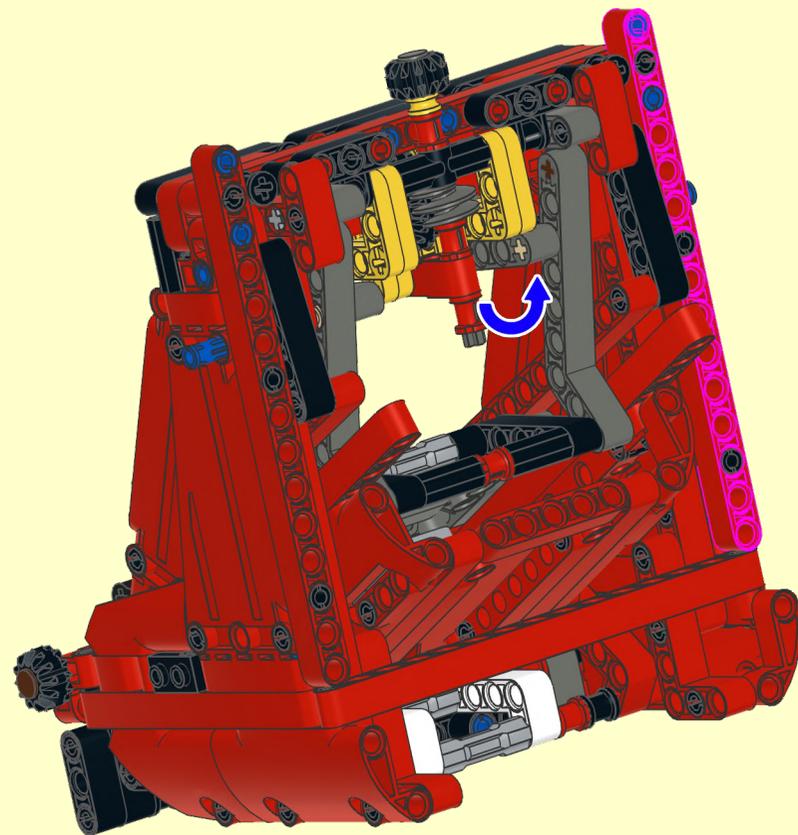
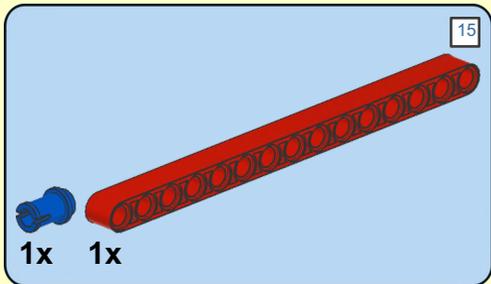
1x 

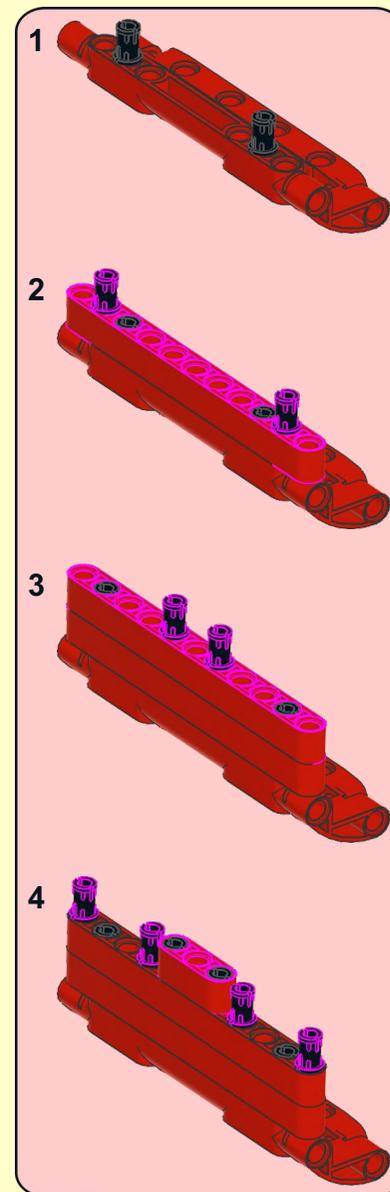
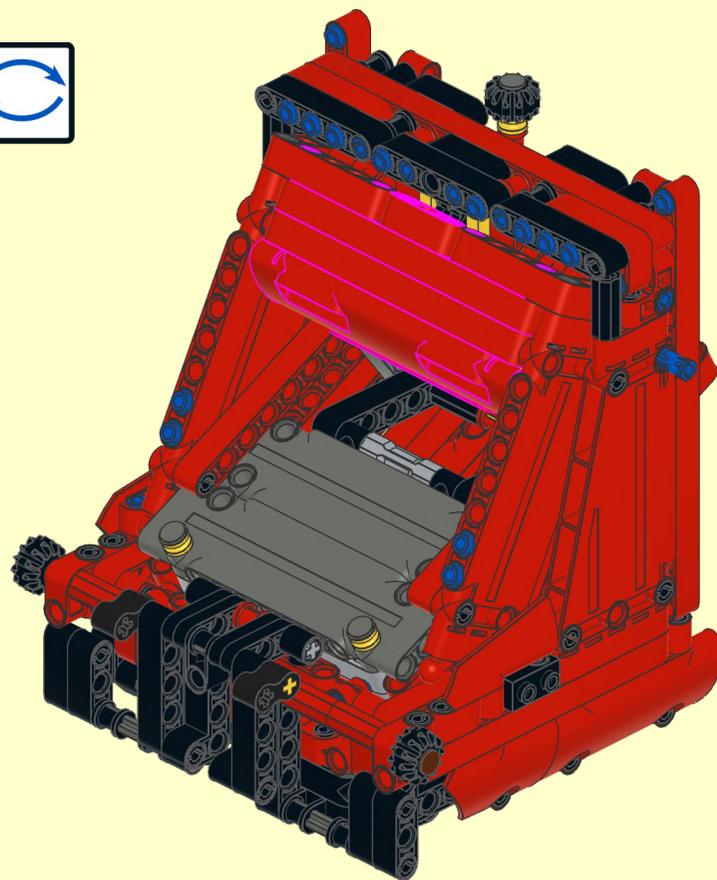
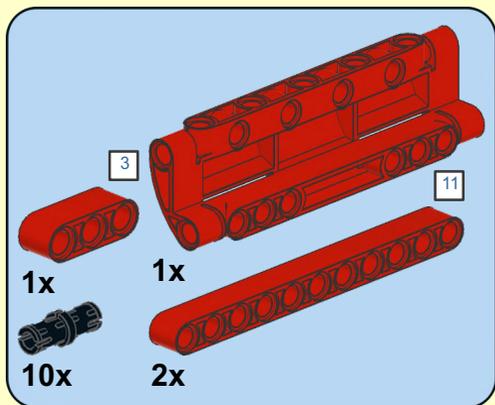
1x  3

1x 



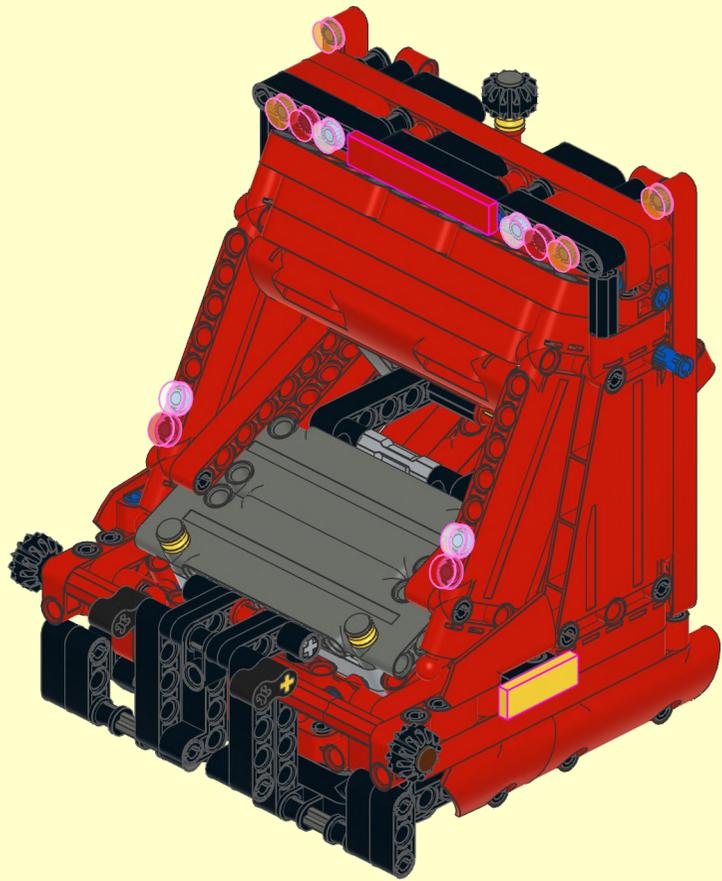
21





23

1x1		1x1
4x	1x3	1x1
2x	1x6	4x
1x		1x1
		4x



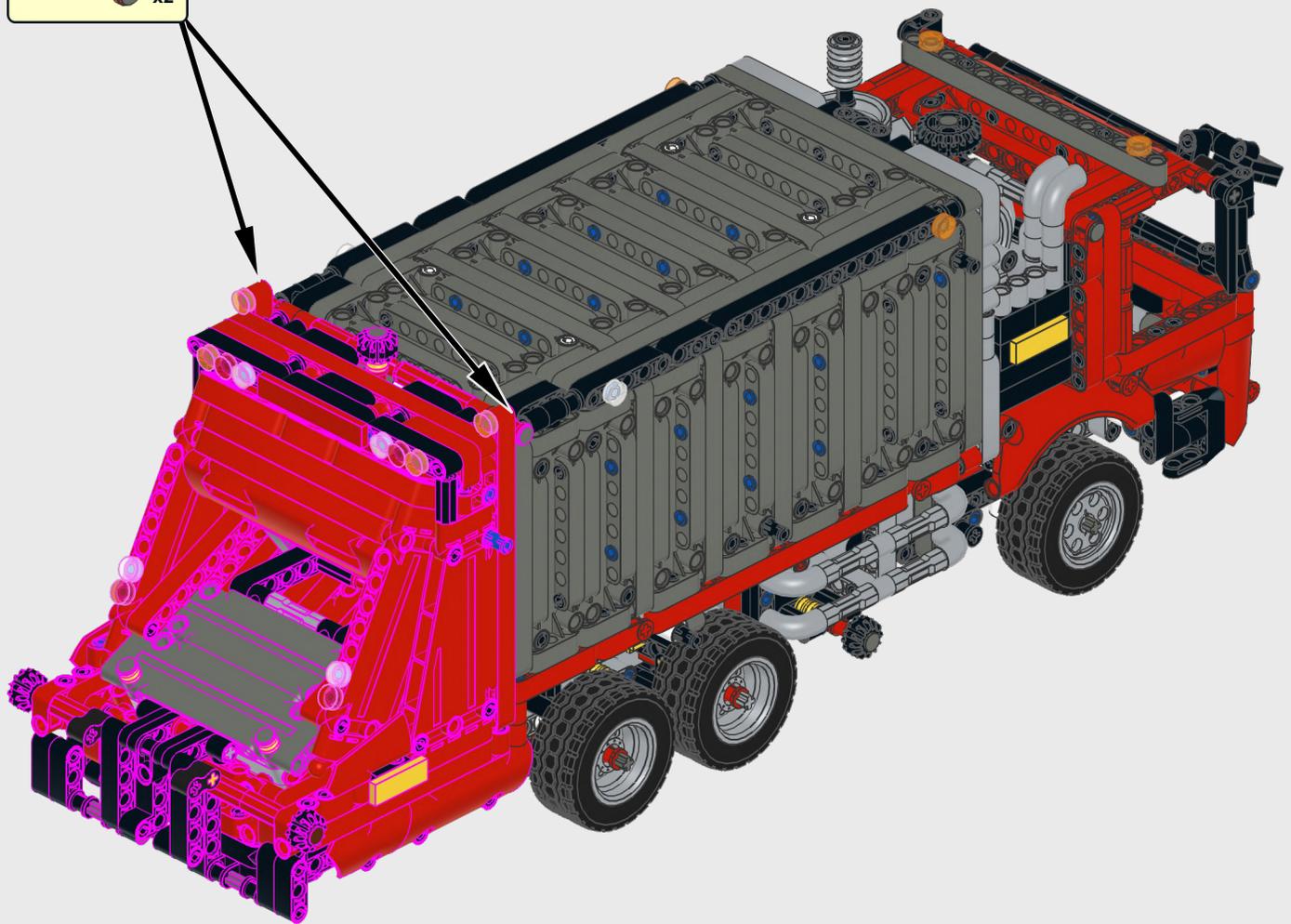
Parts list for step 95:

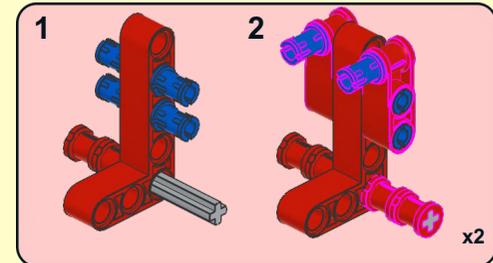
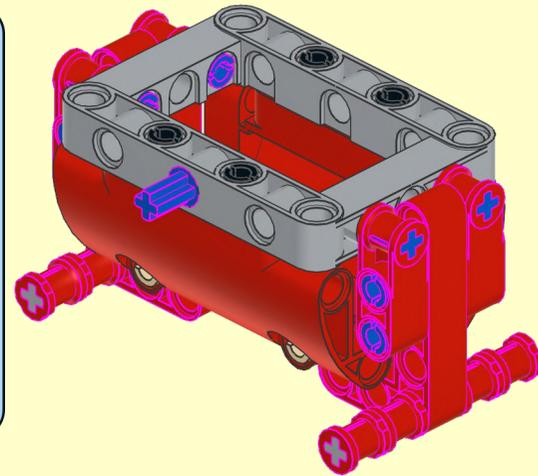
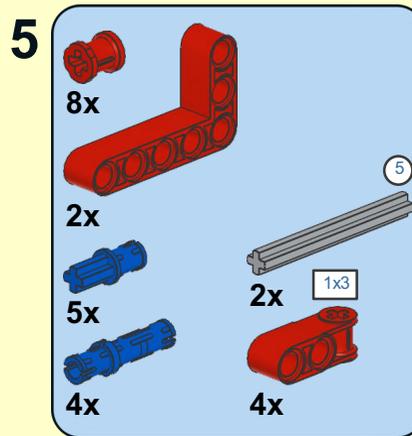
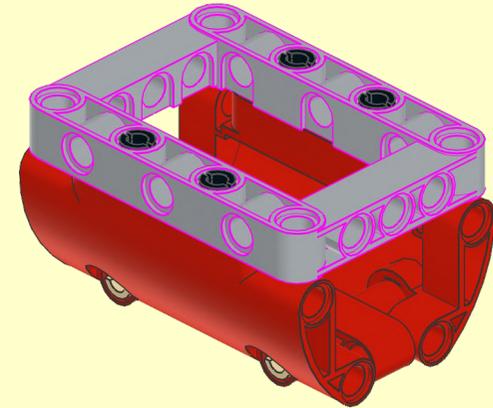
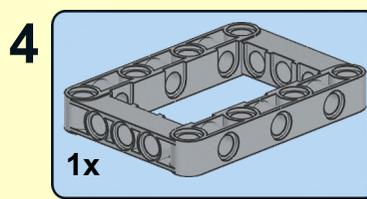
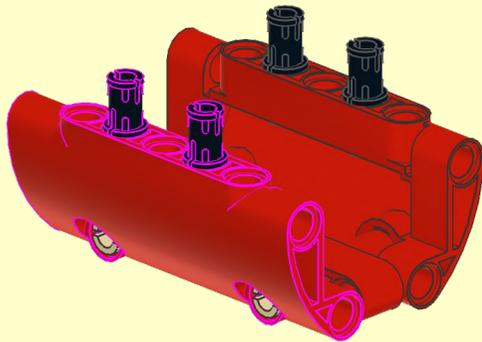
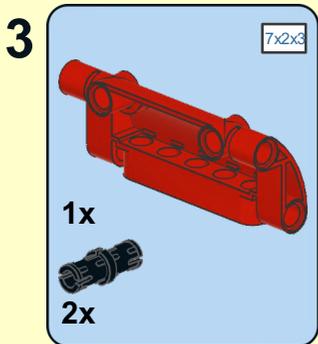
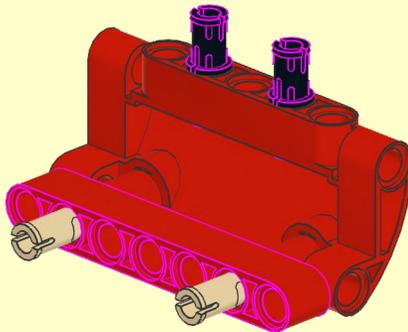
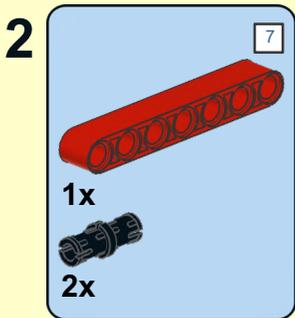
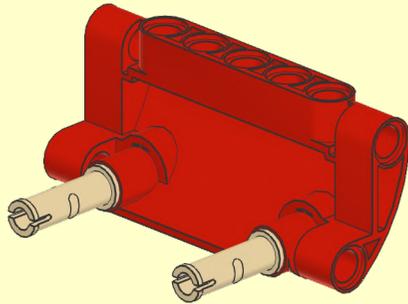
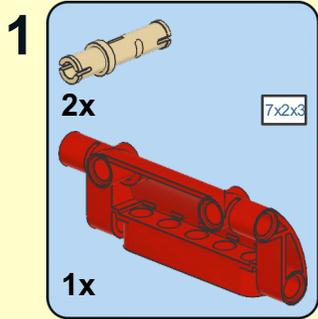
- 2x Red Technic Pin with Friction Ridge
- 1x Yellow Technic Pin with Friction Ridge
- 4x Red Technic Pin
- 3x Red Technic Axle Connector
- 1x Yellow Technic Axle Connector
- 2x Grey Technic Axle

Assembly sequence for step 95:

1. Yellow Technic Axle Connector
2. Red Technic Axle Connector
3. Red Technic Axle Connector

Close-up of a red Technic Pin with Friction Ridge and a grey Technic Axle. Quantity: x2



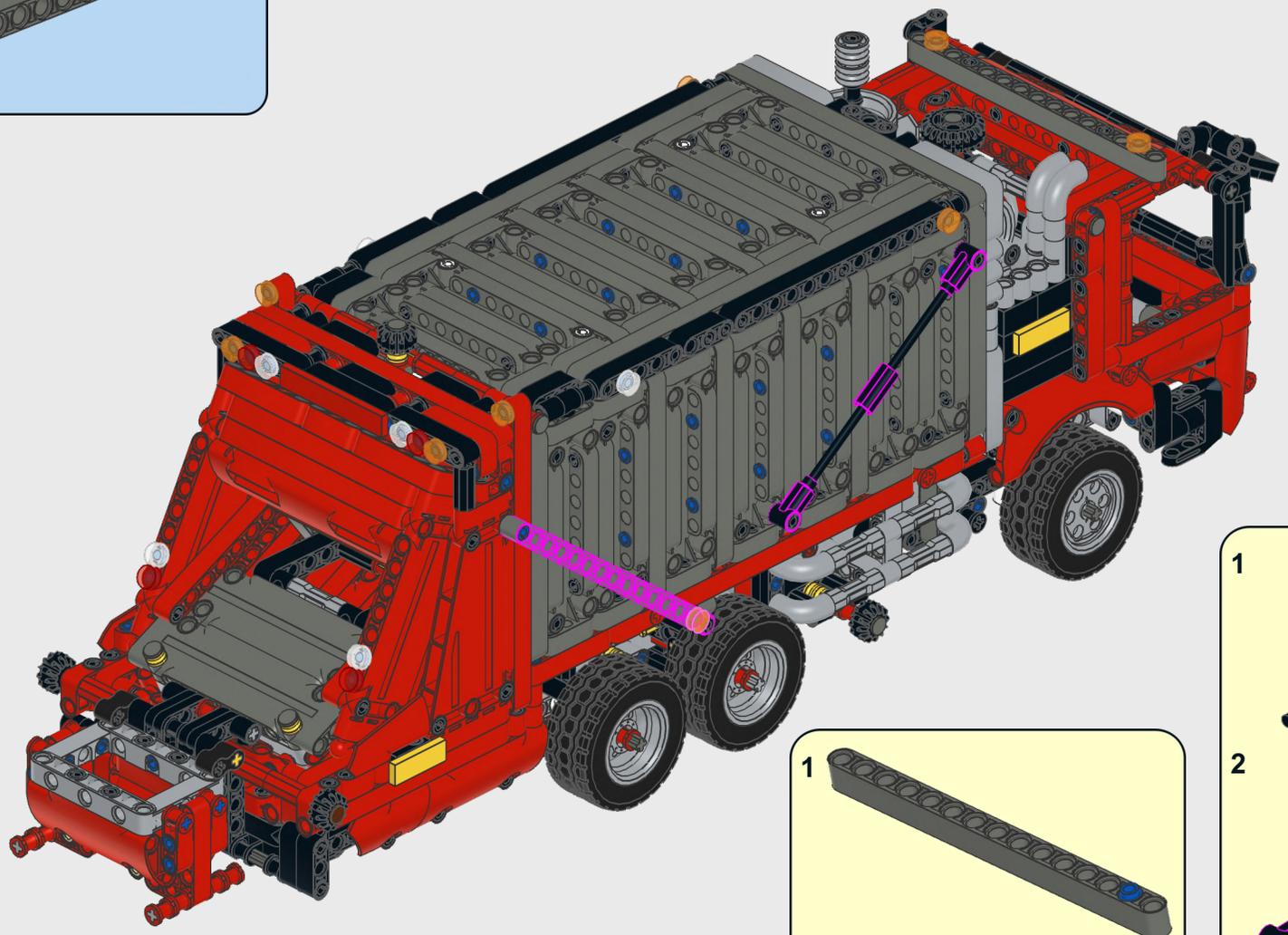




6L 1x1 15

1x 1x 1

2x 1x 2x 1x



1

2

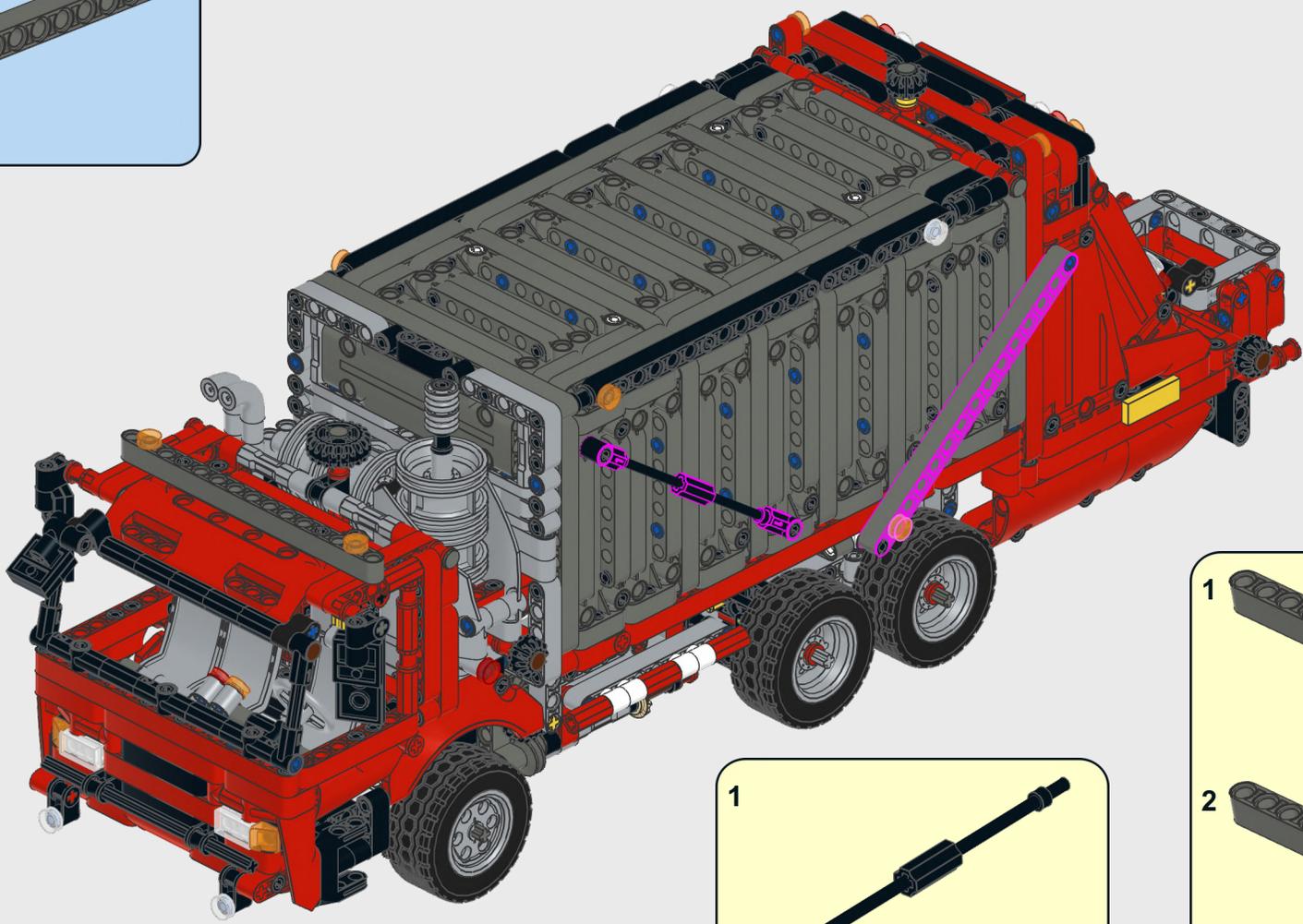
1

2

6L 1x1 15

1x 1x 1

2x 1x 2x 1x



1

2

1

2



