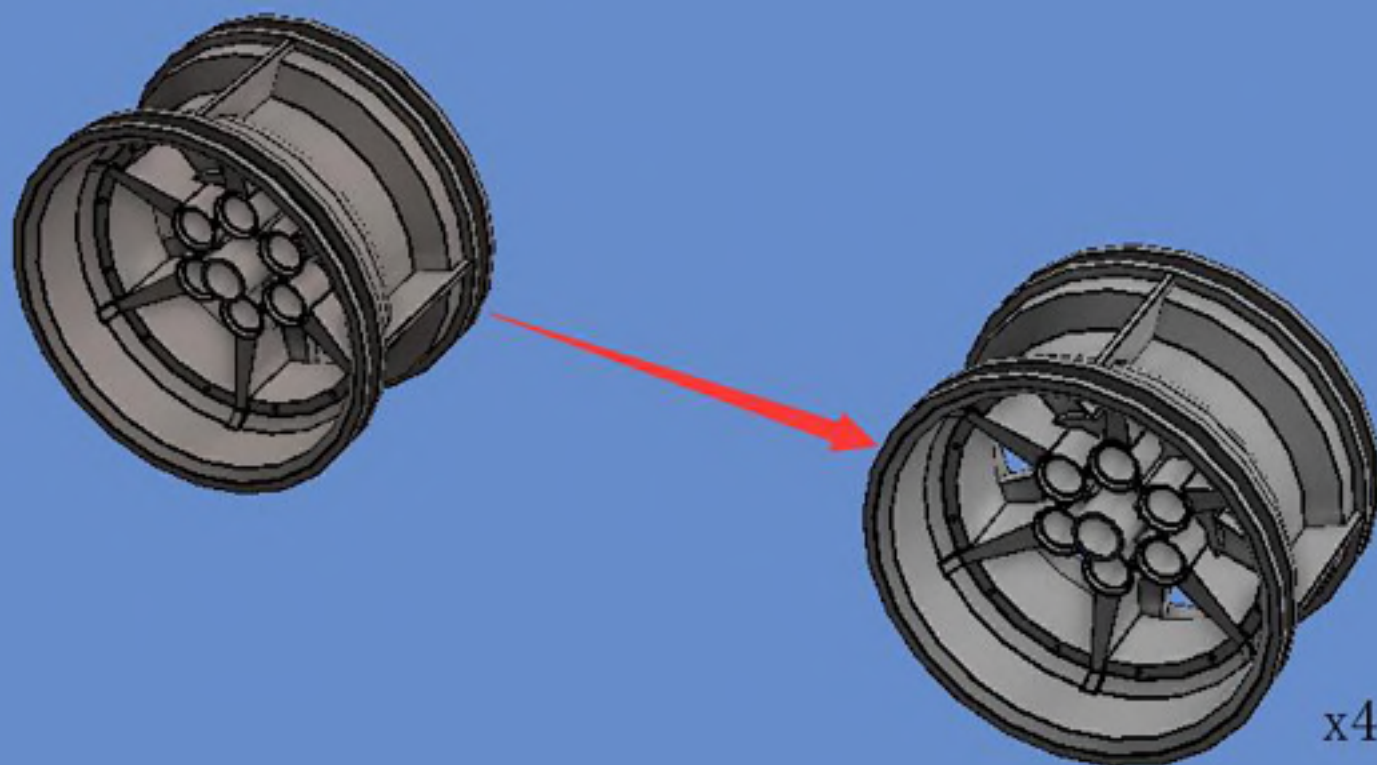
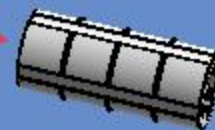


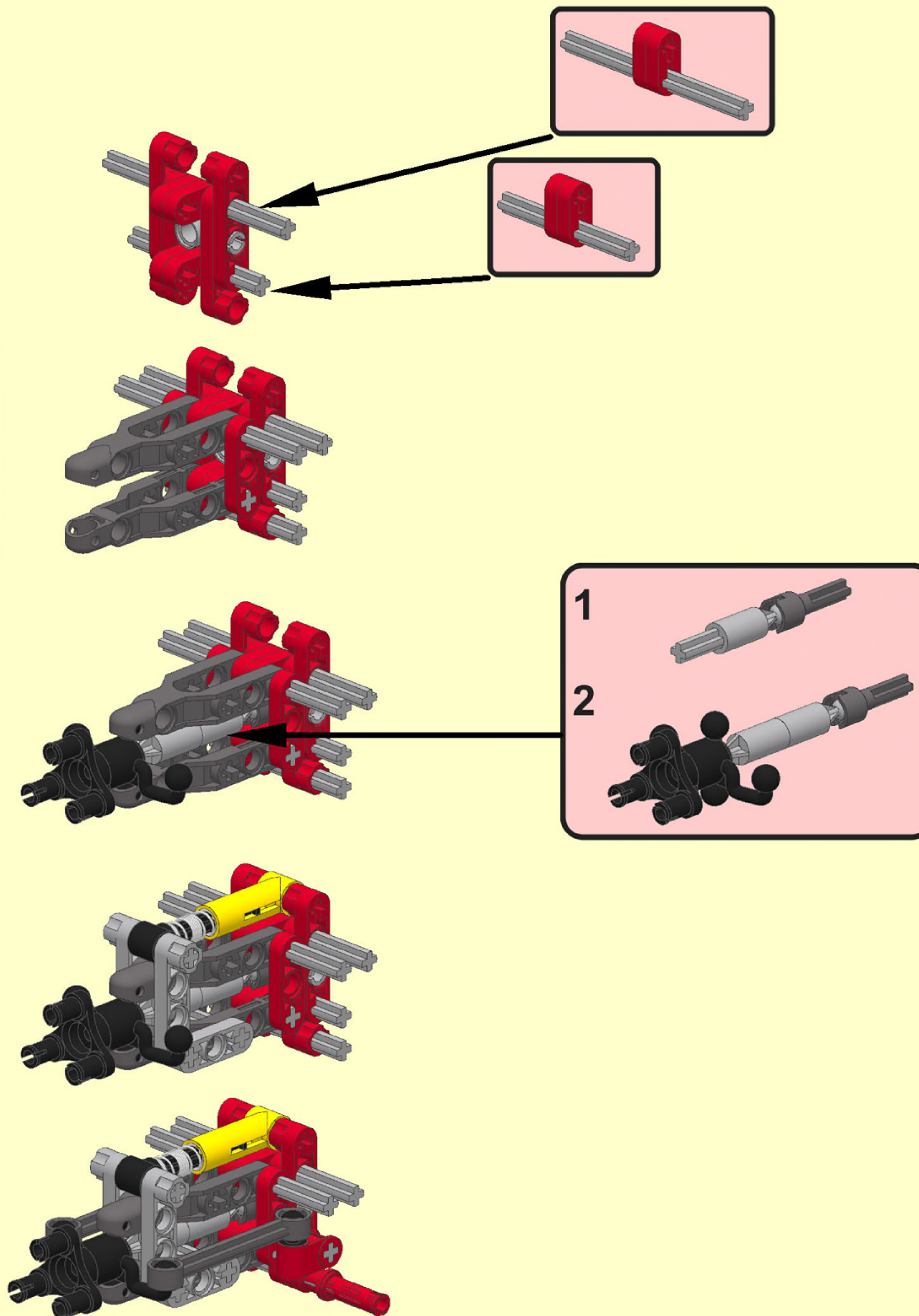
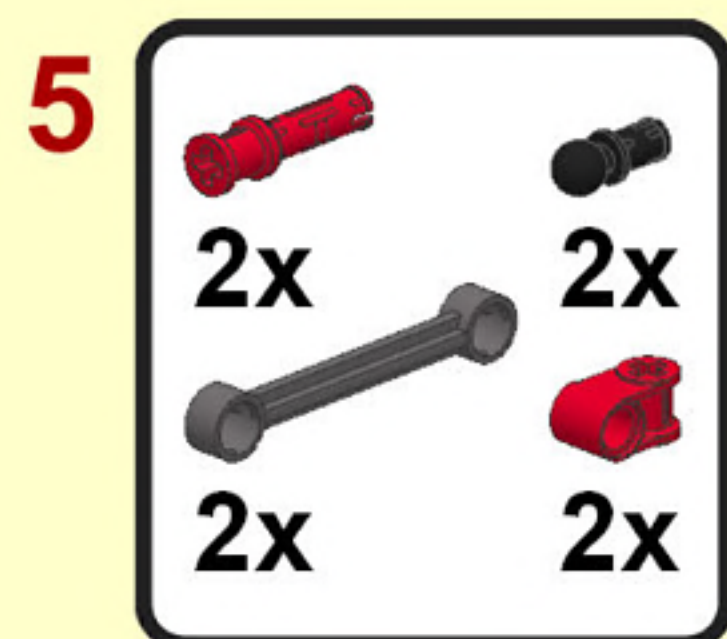
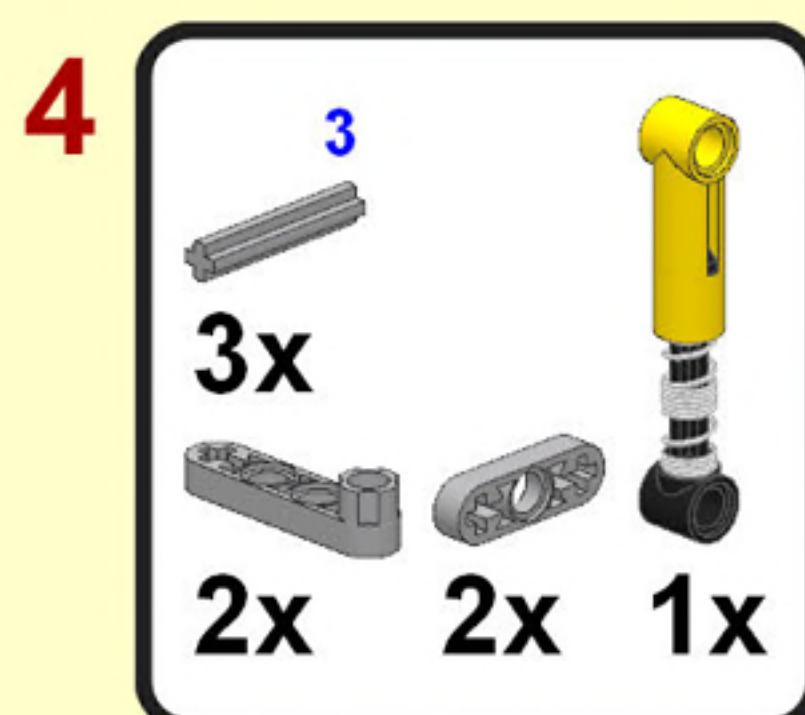
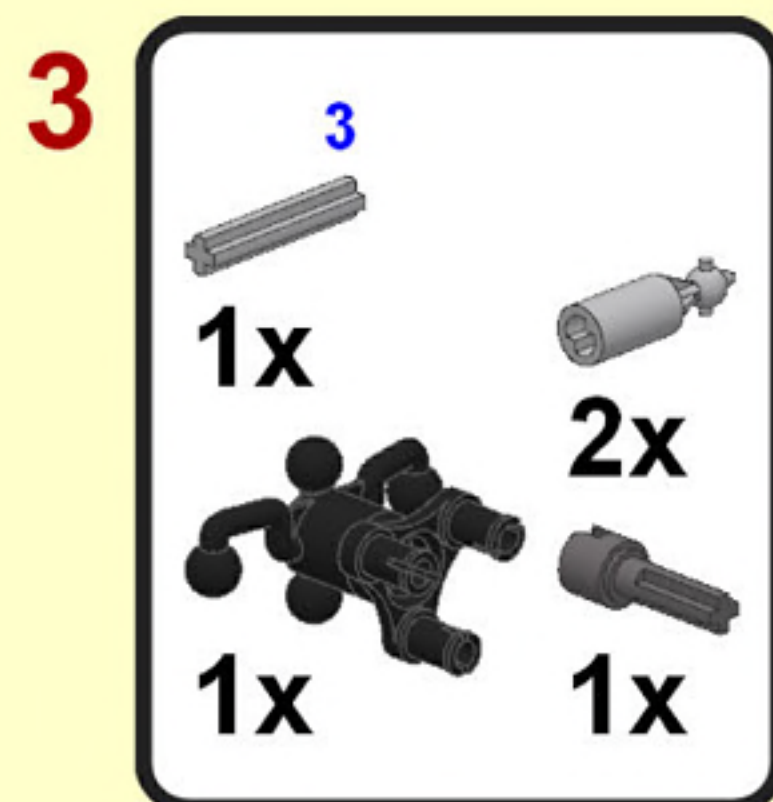
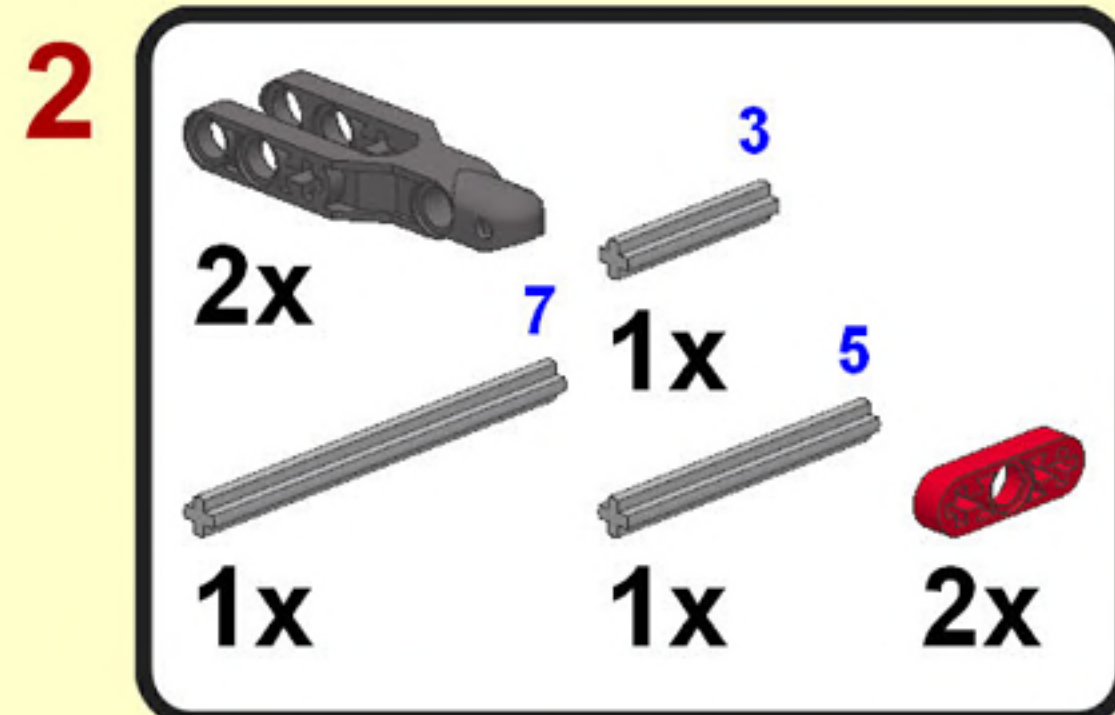
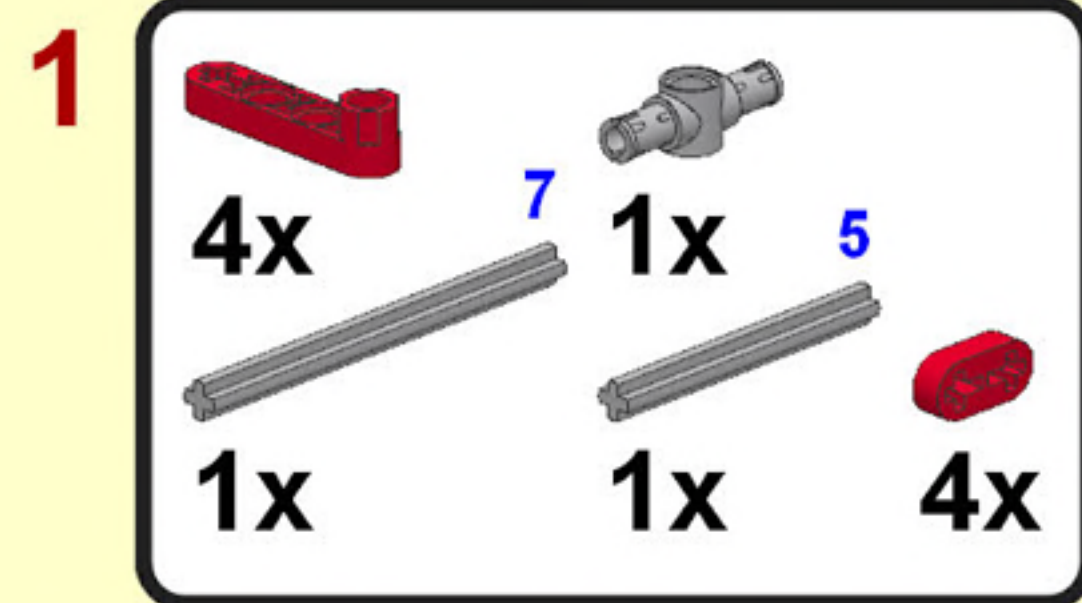


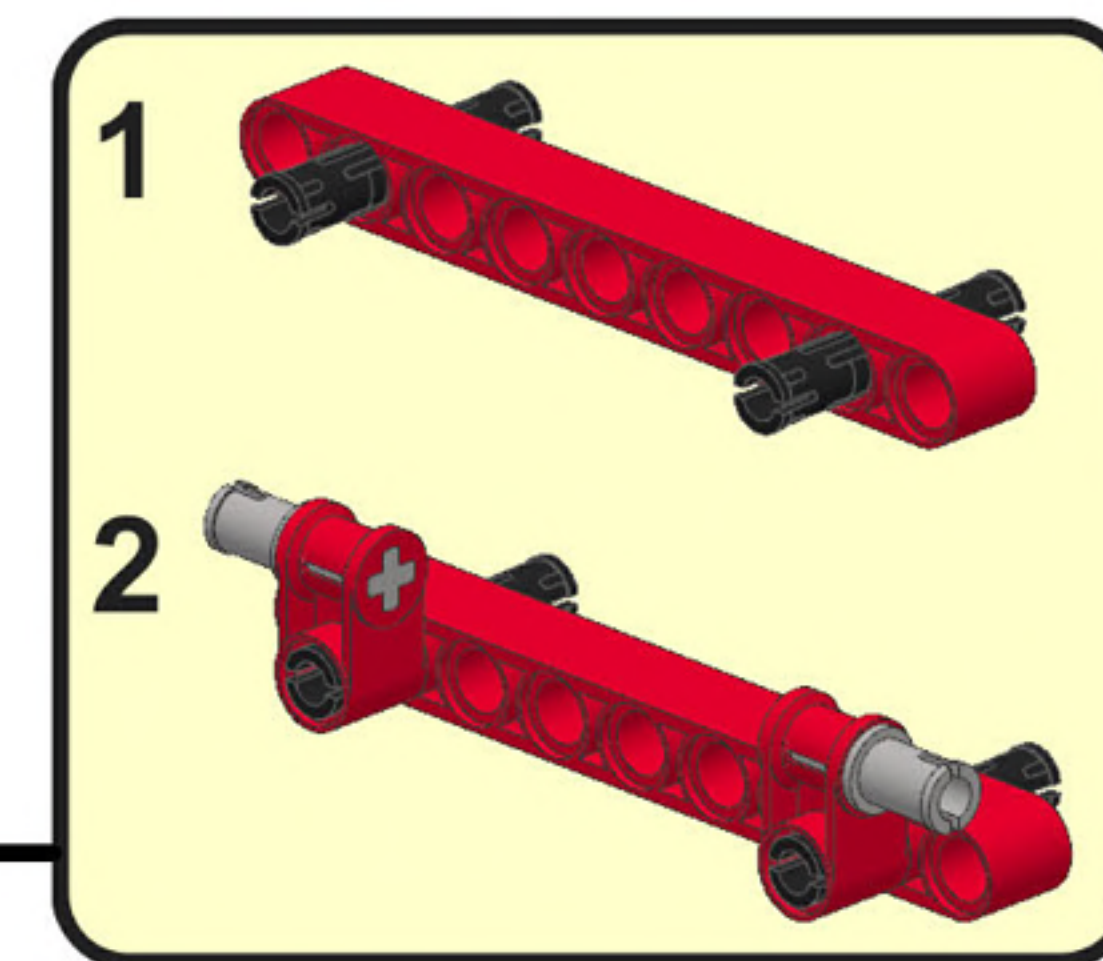
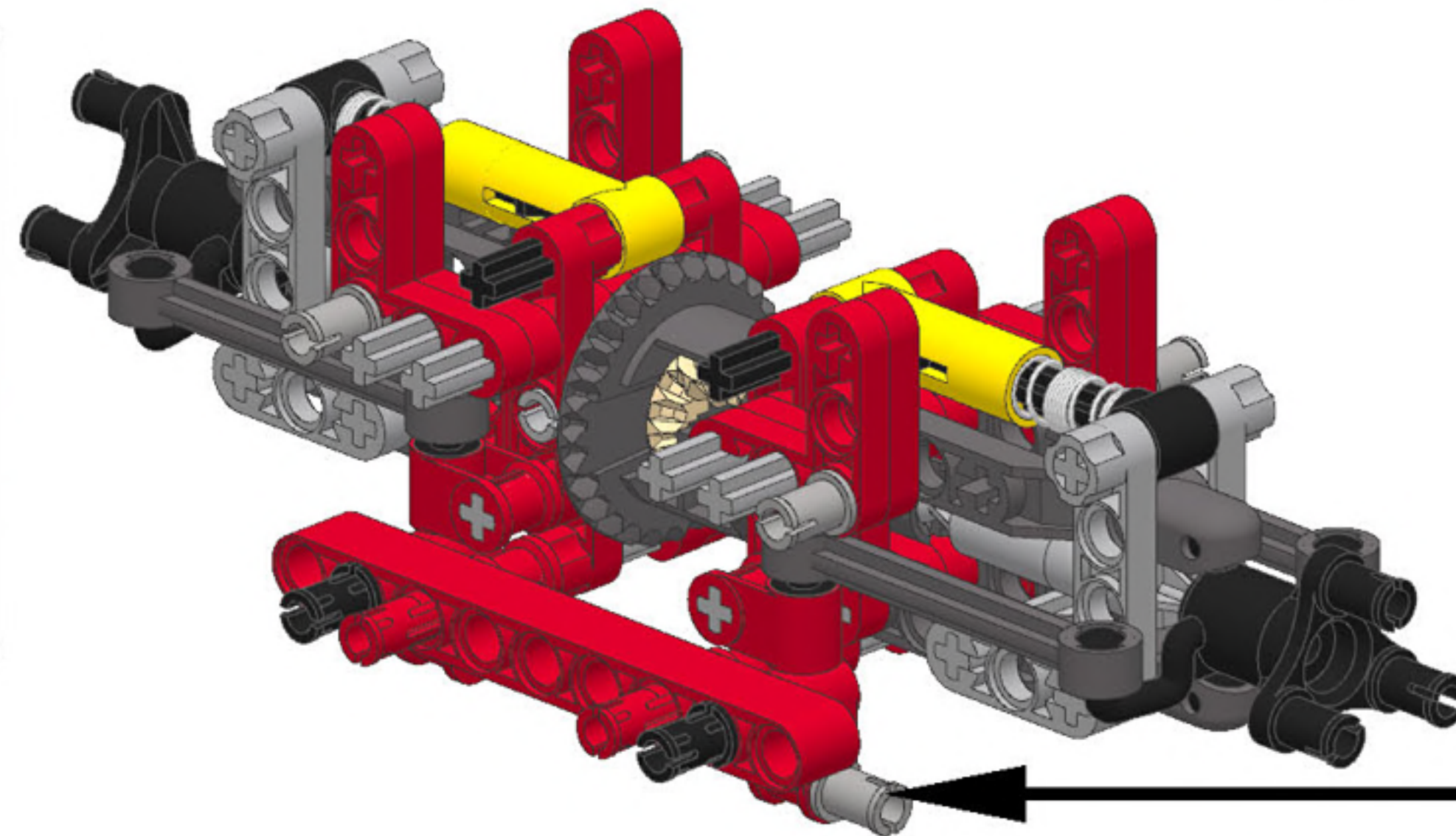
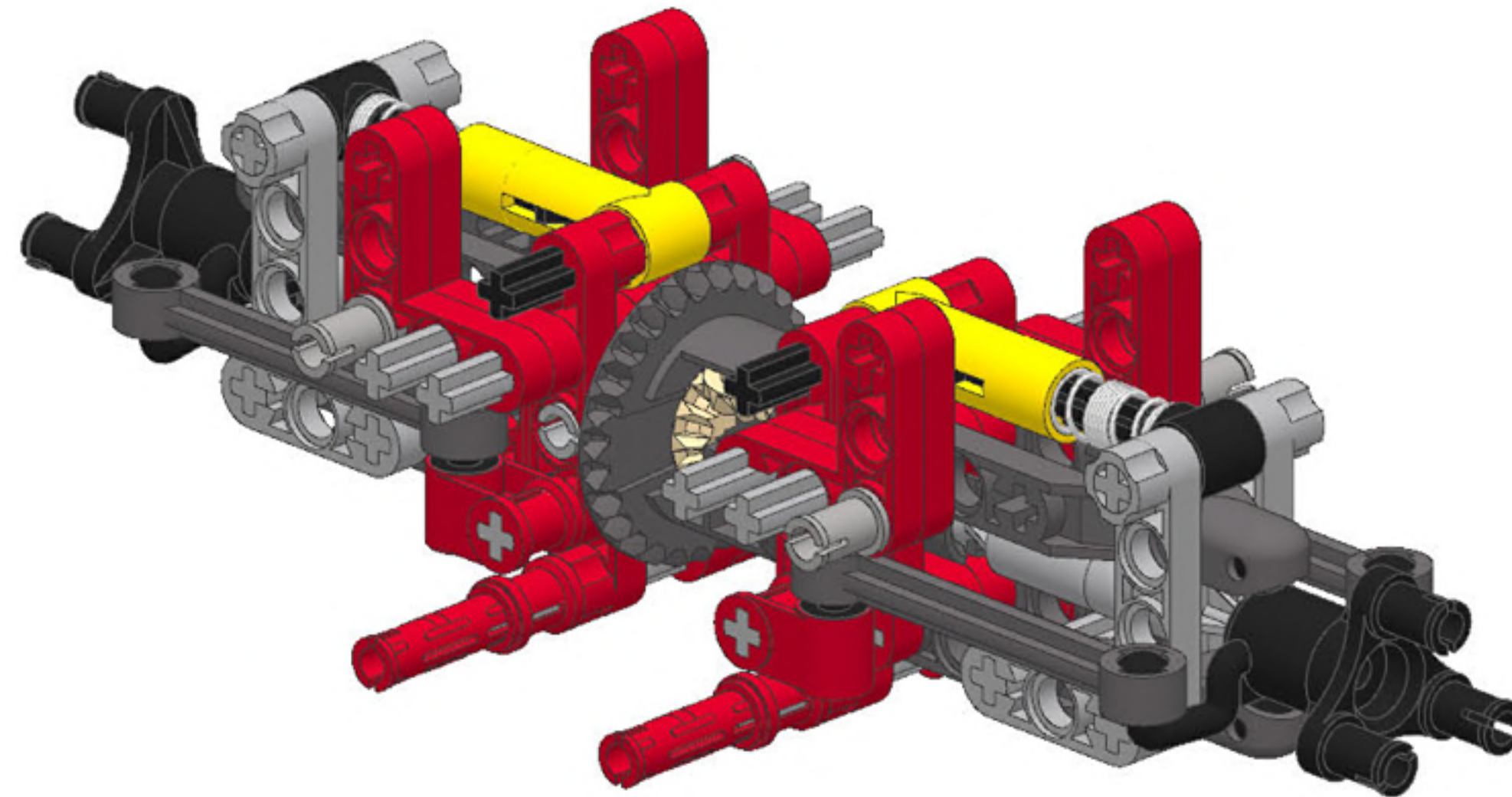
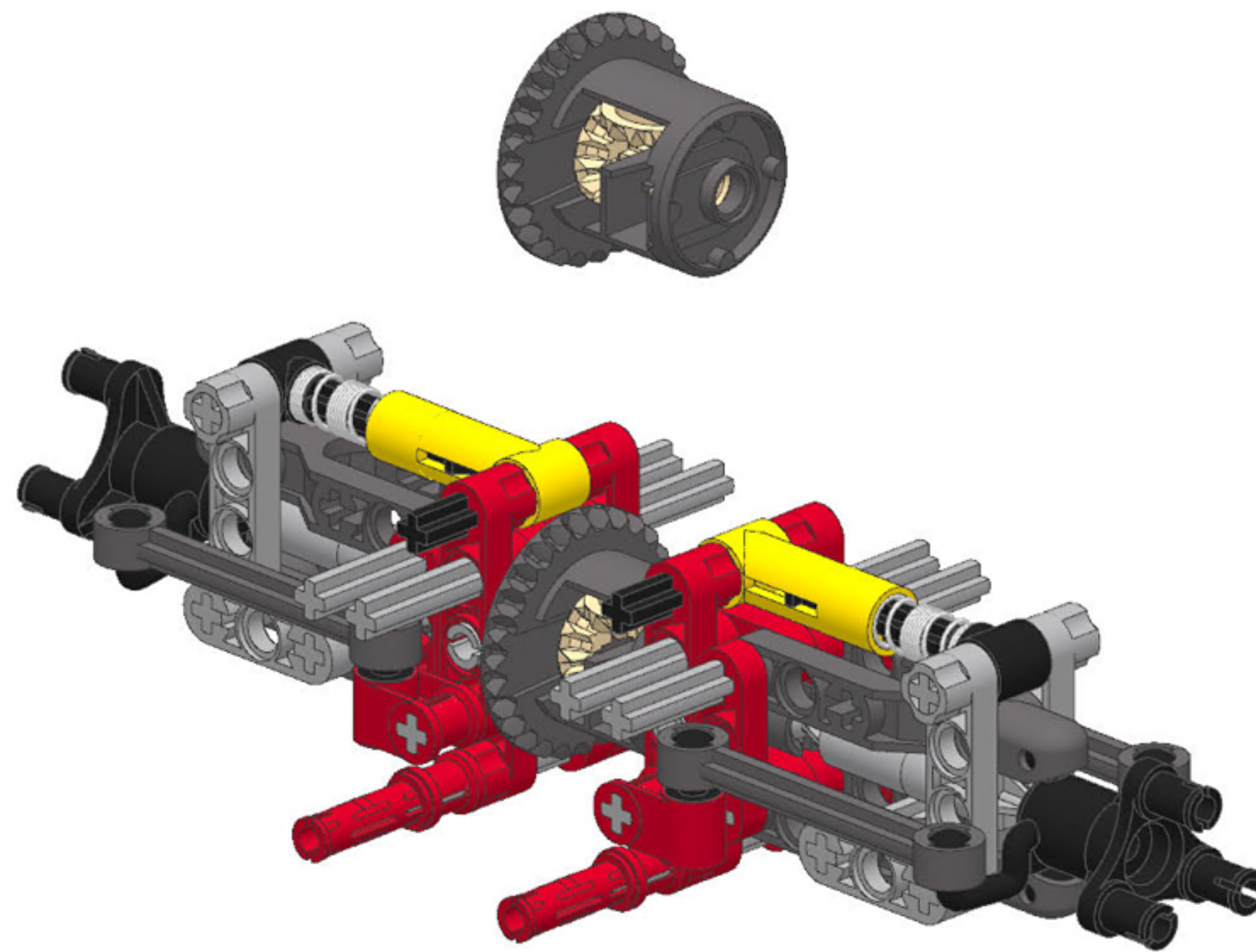
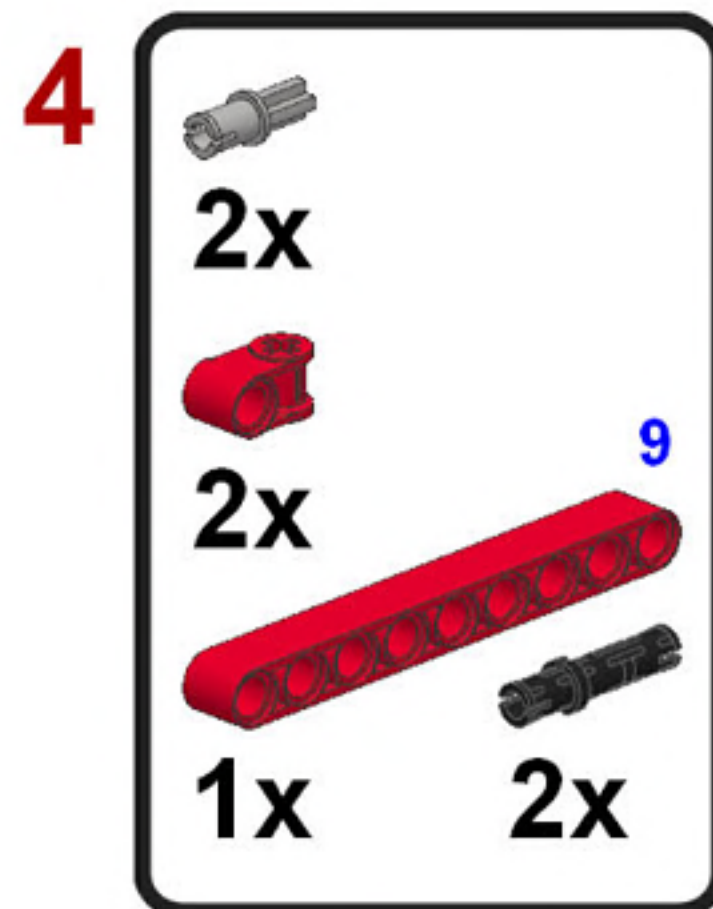
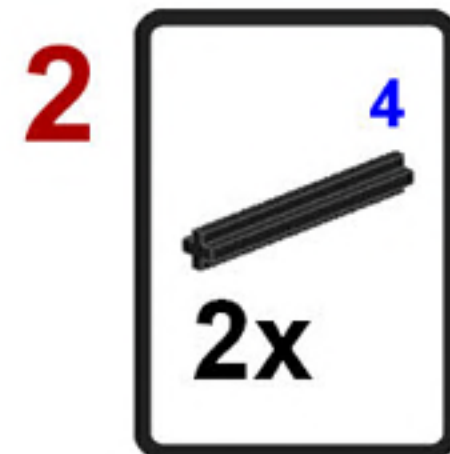
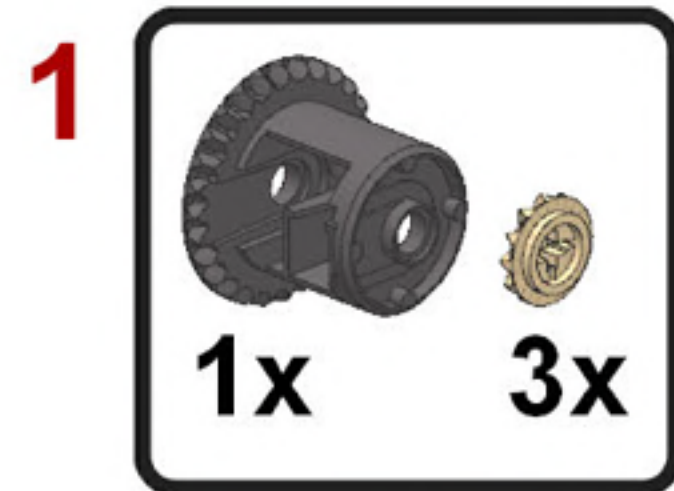
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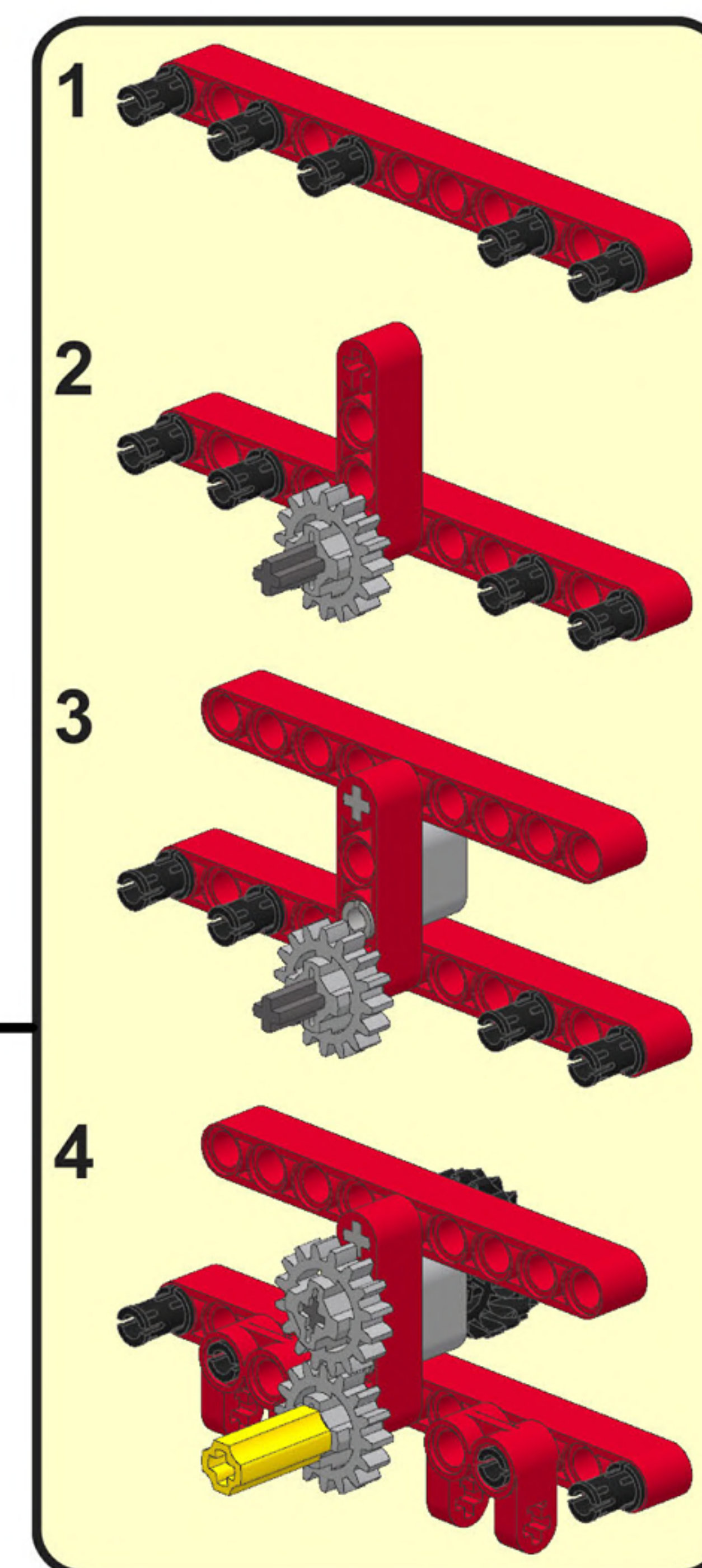
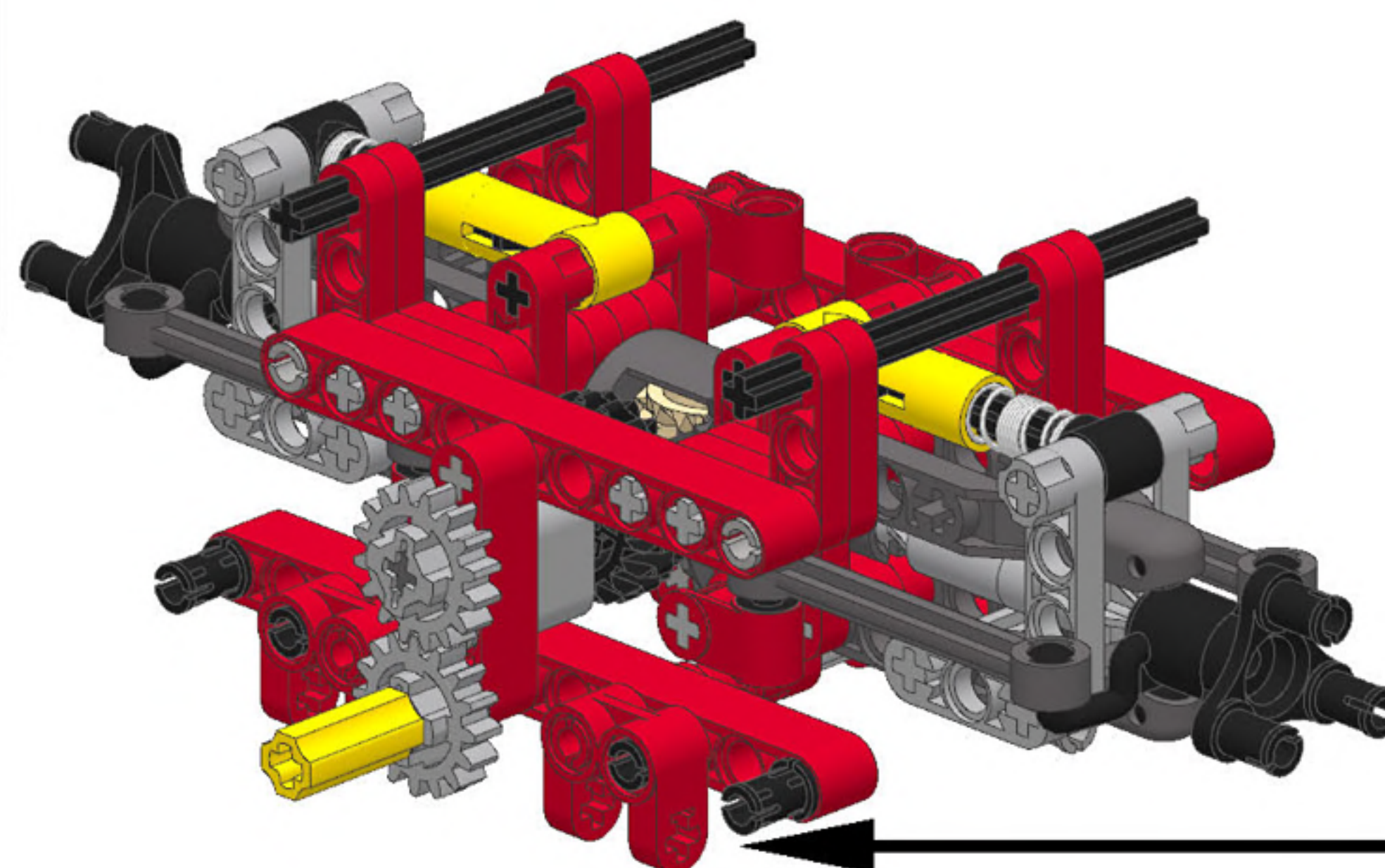
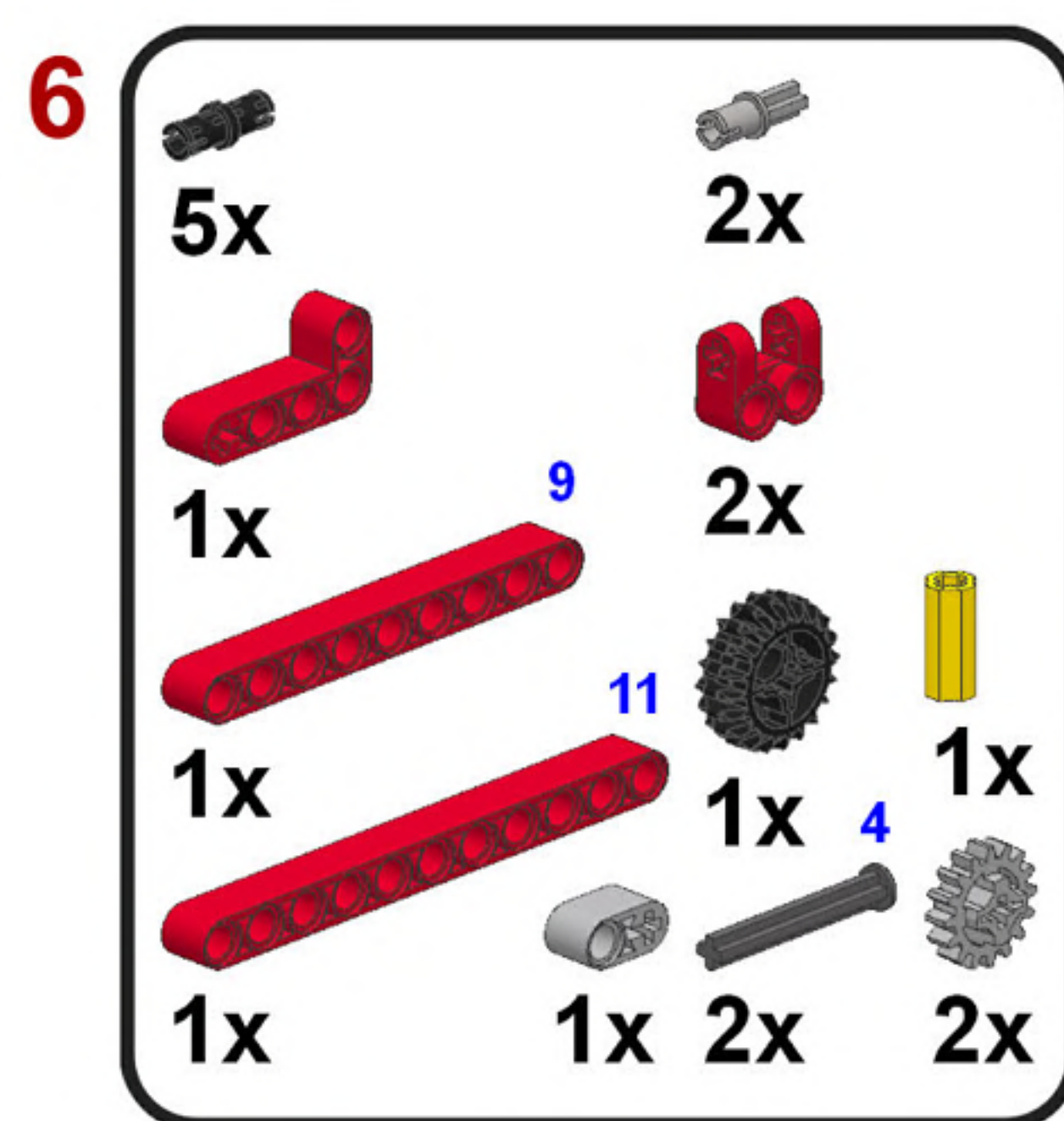
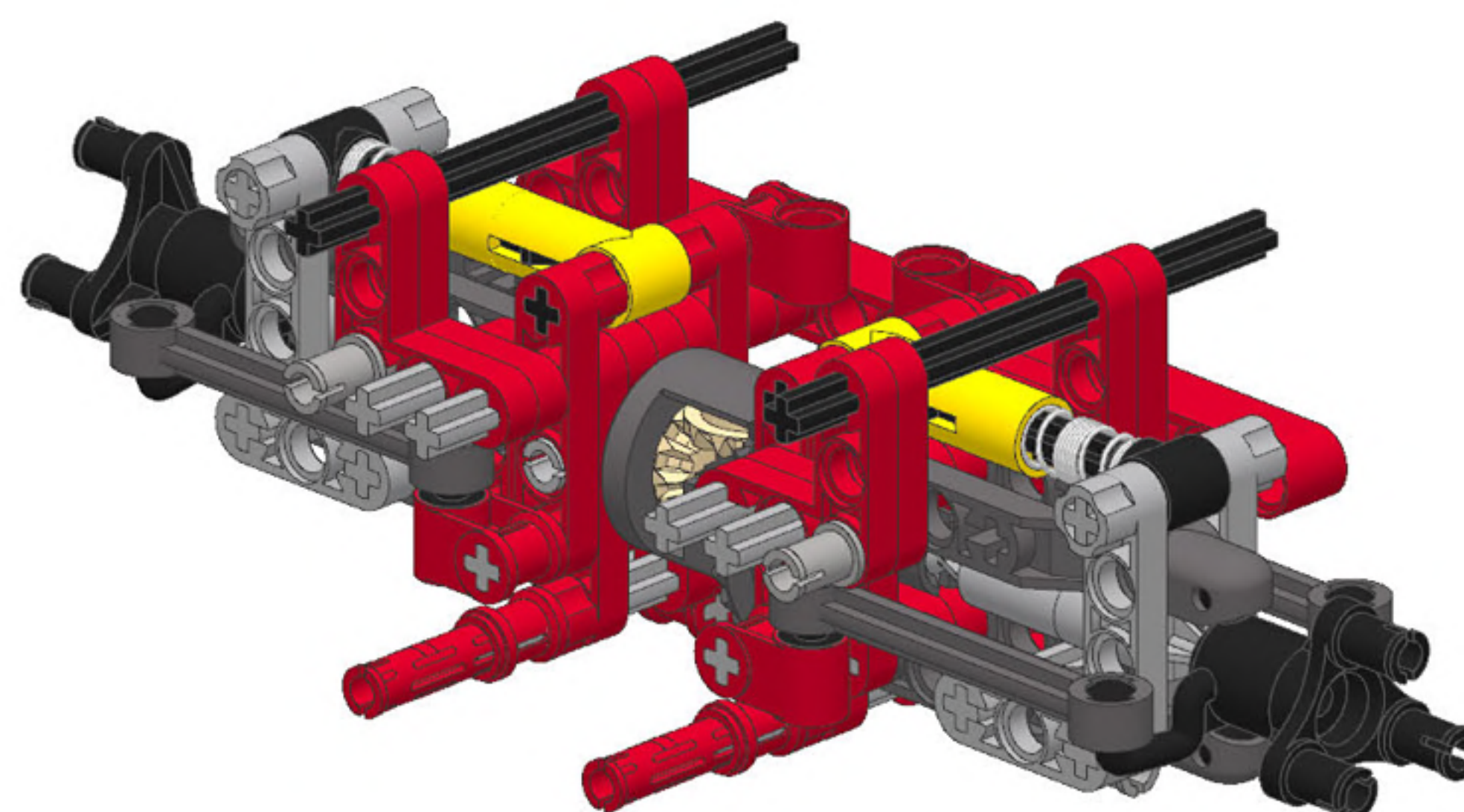
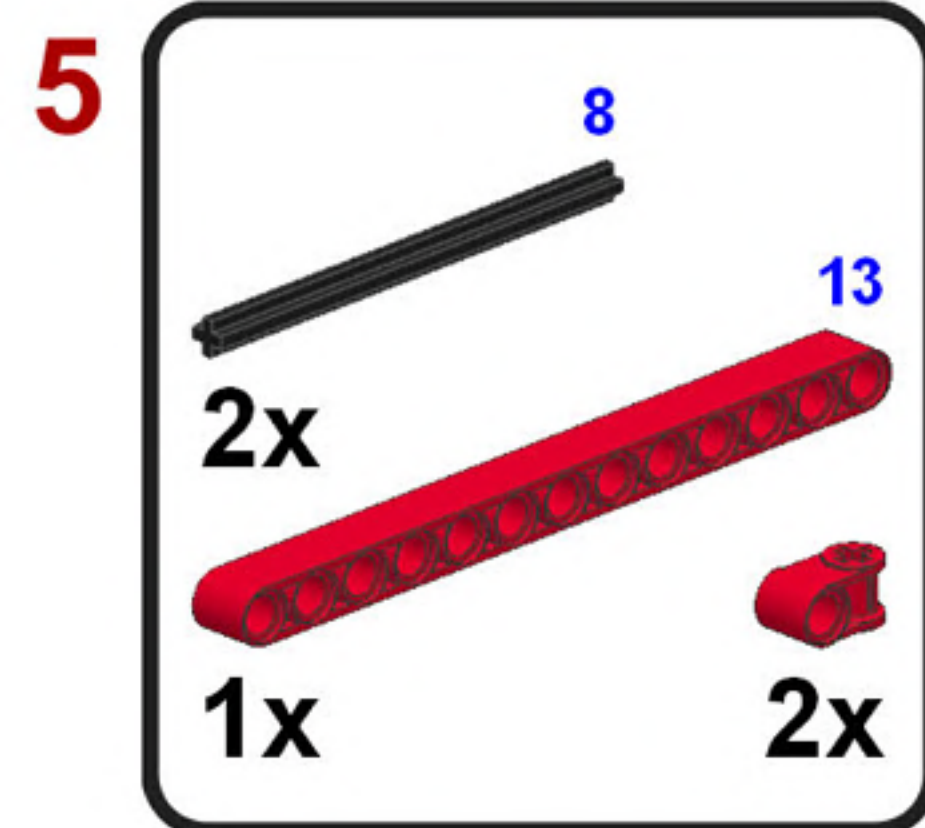




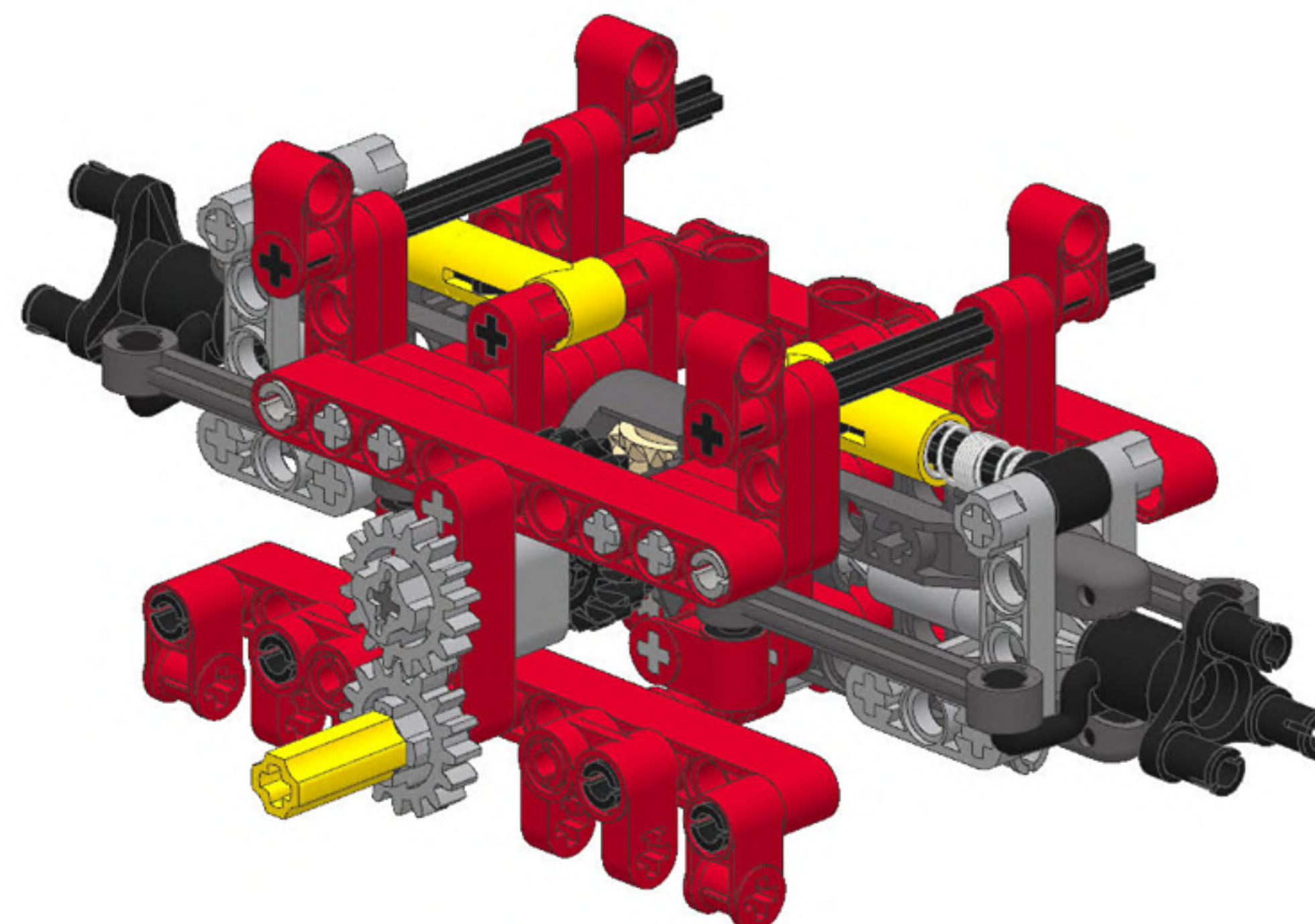
x4



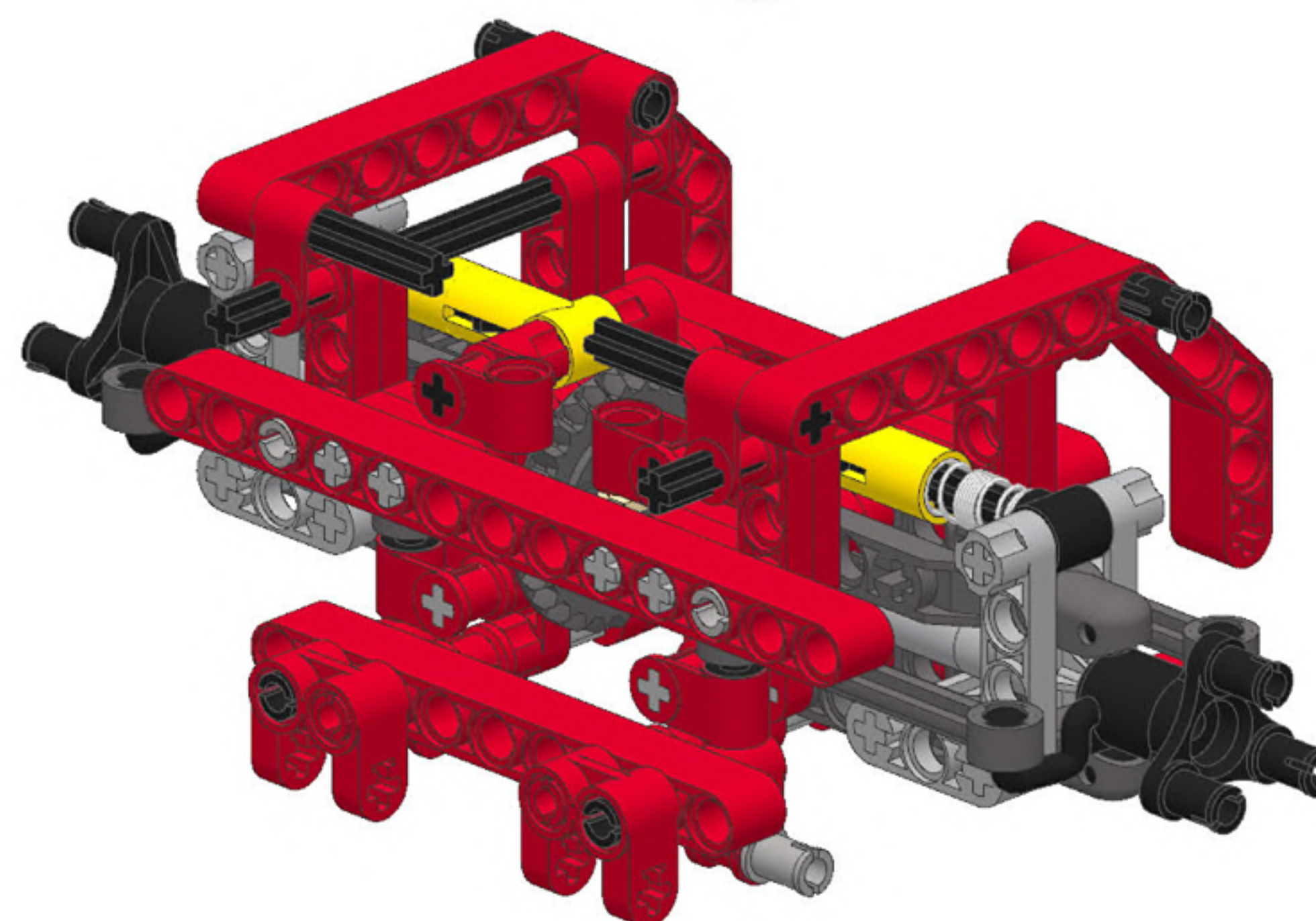




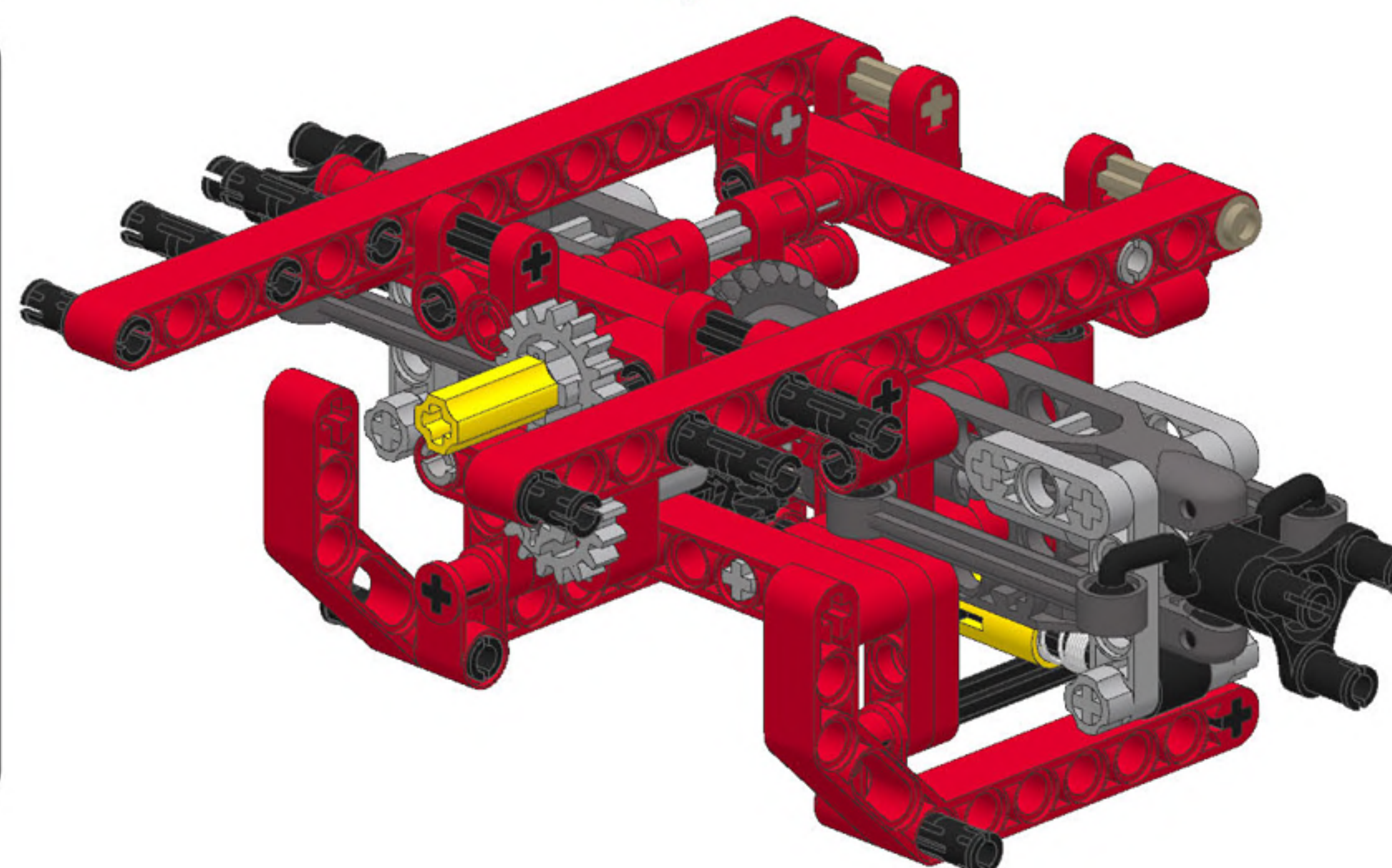
7  6x

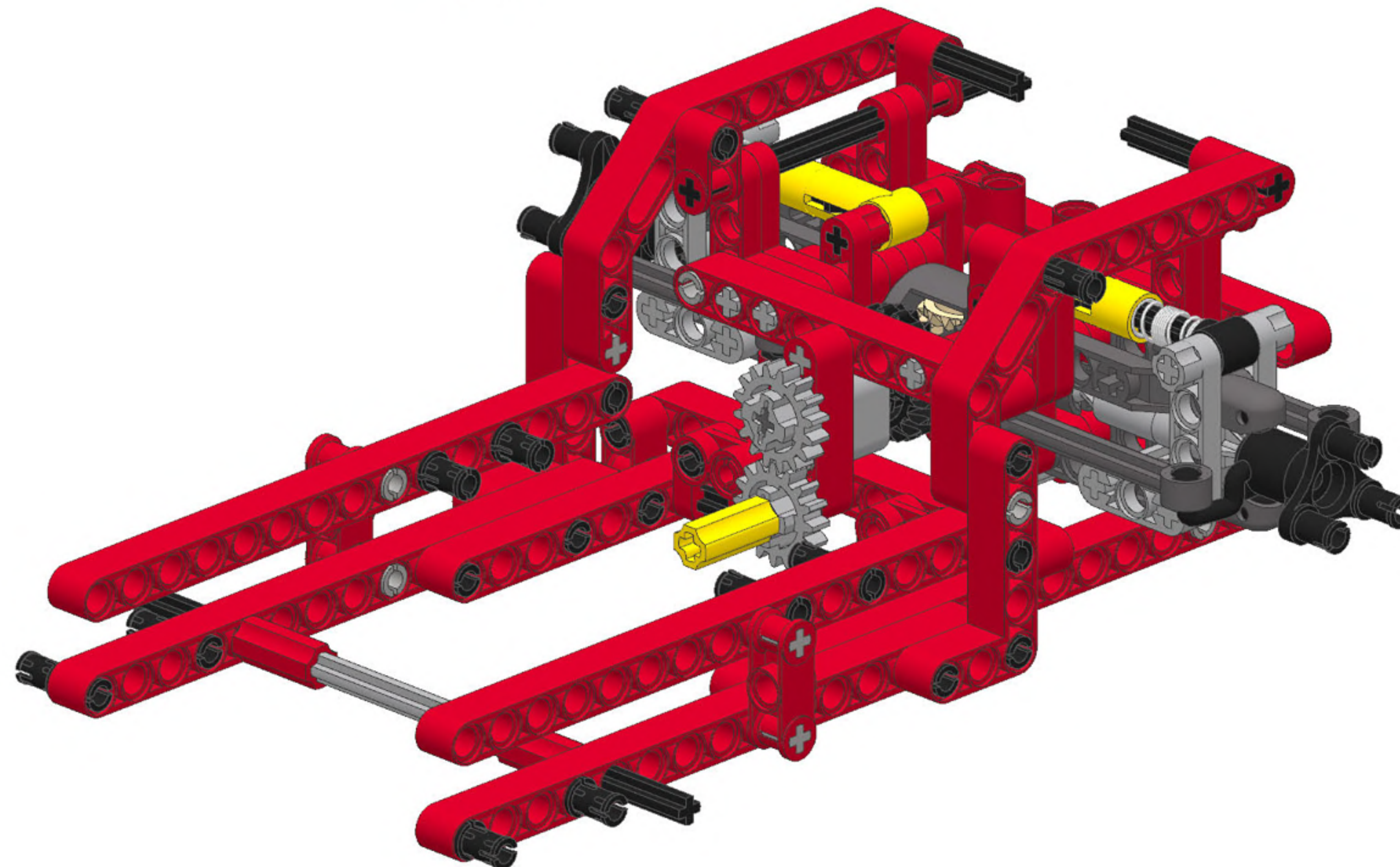
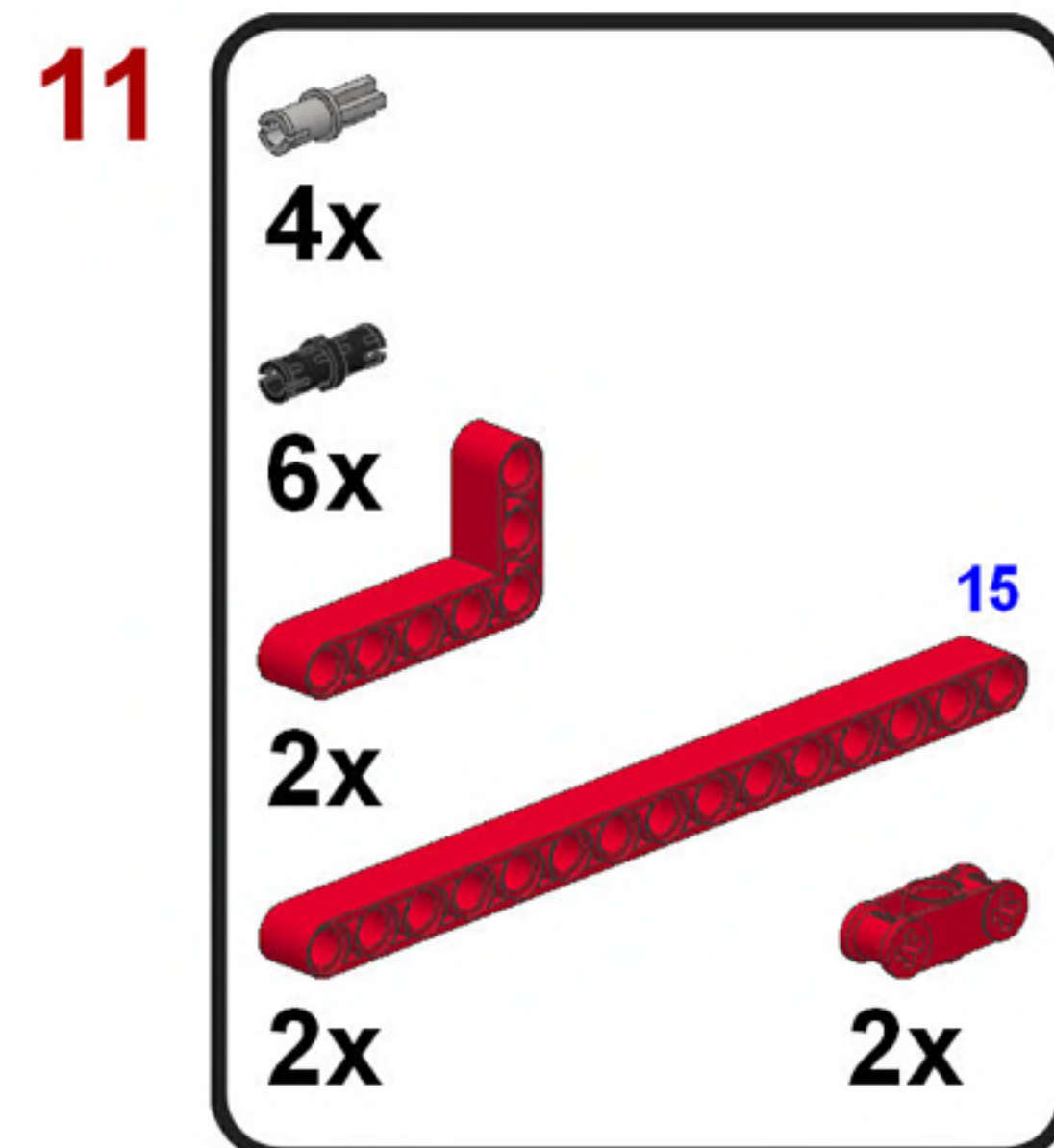
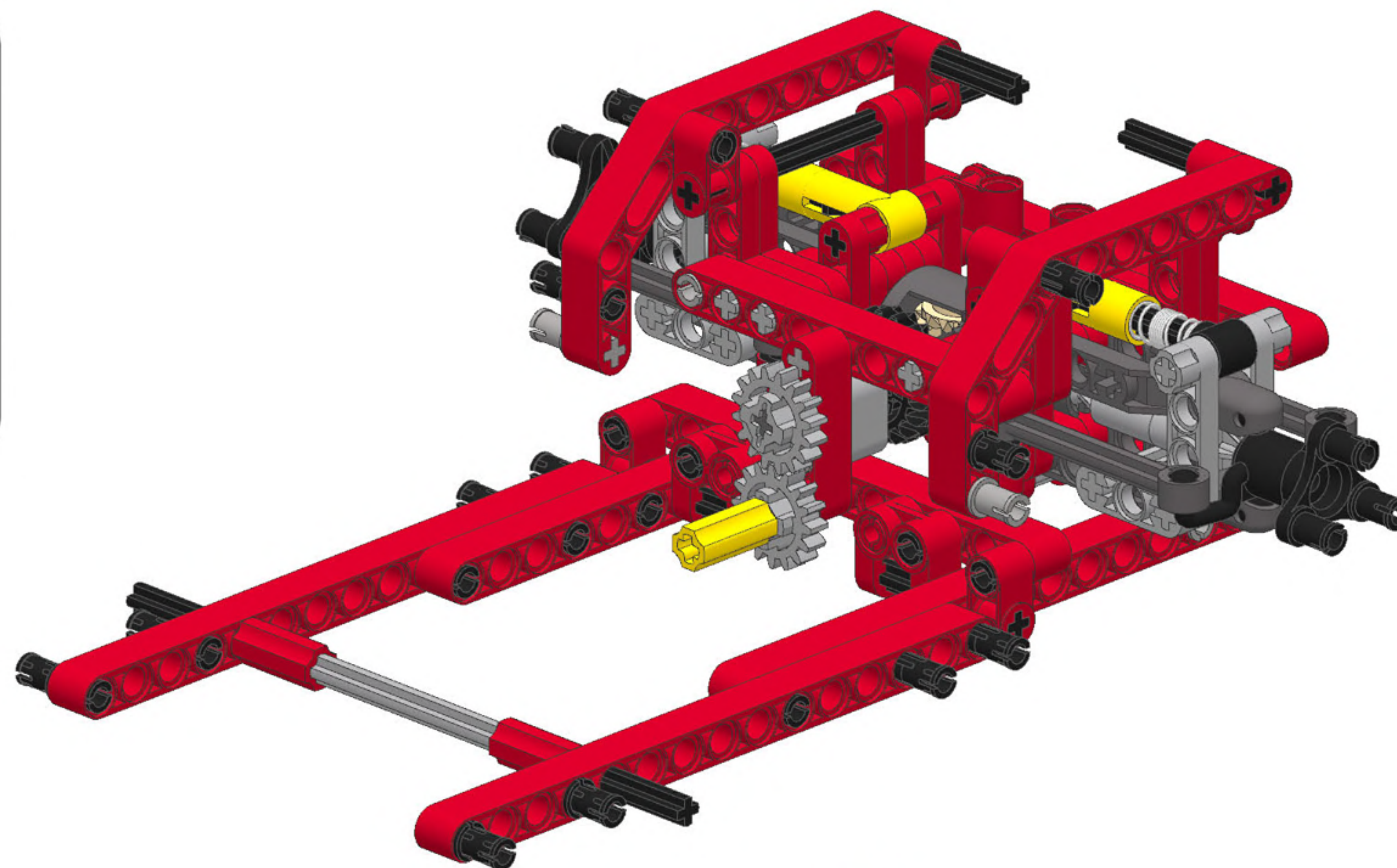
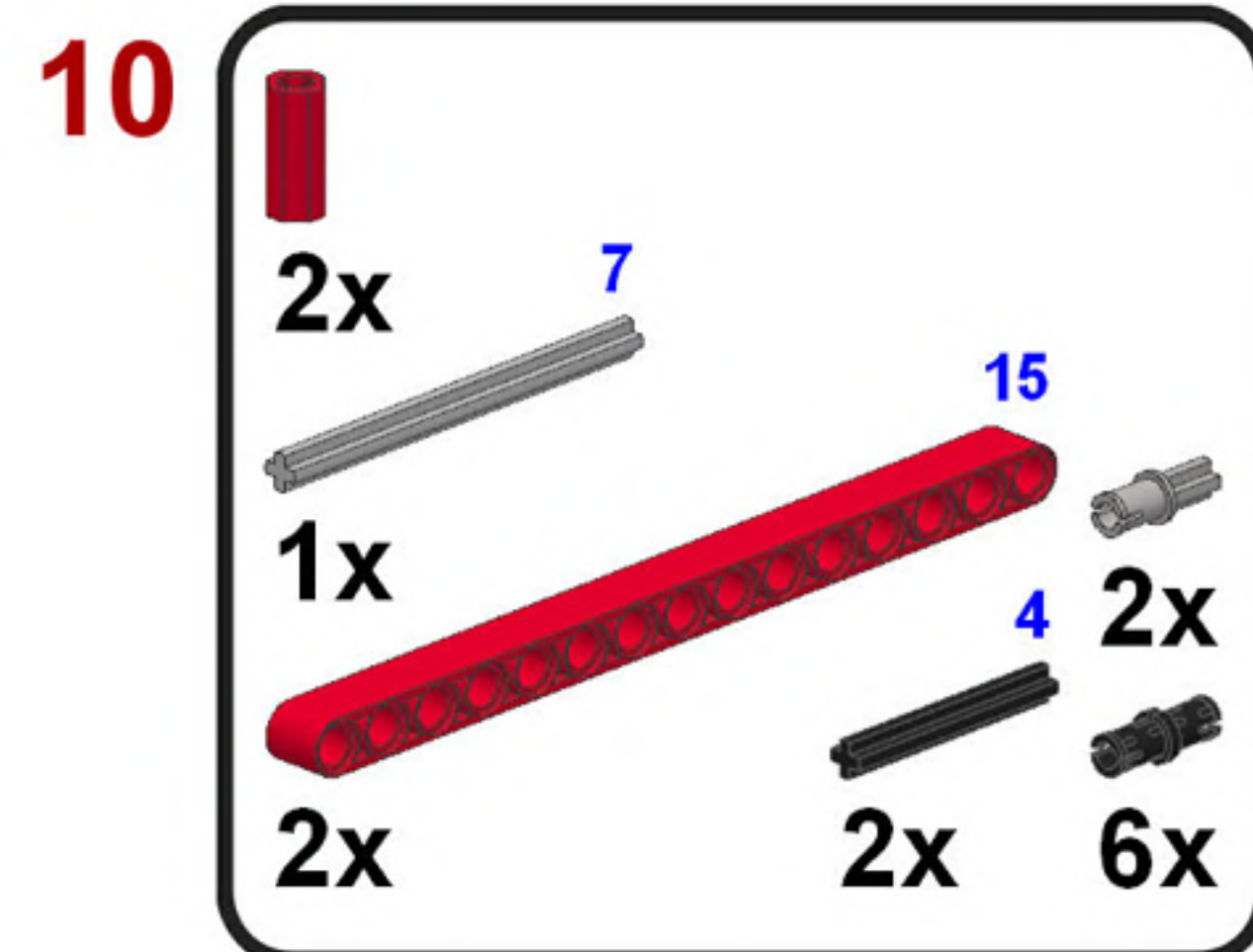


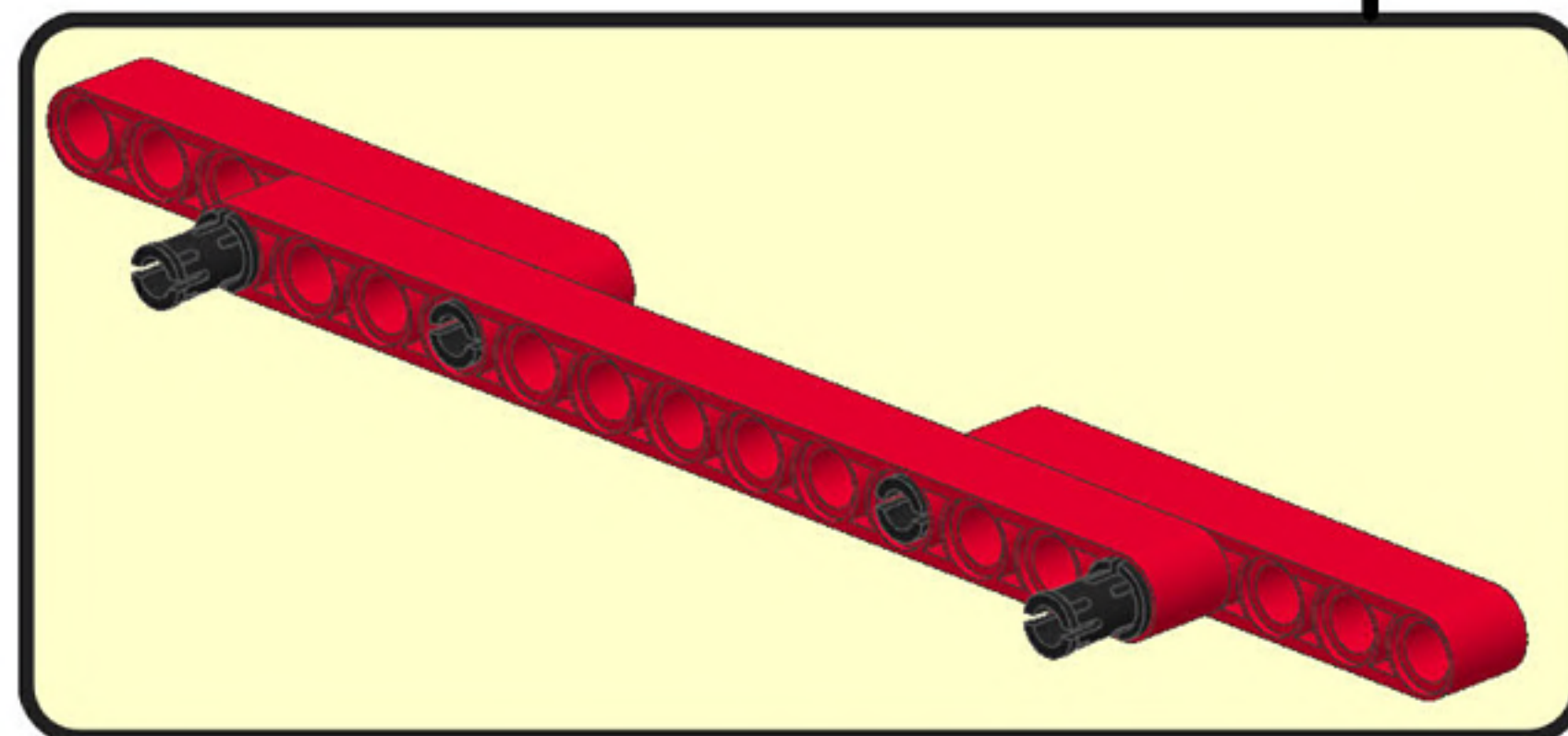
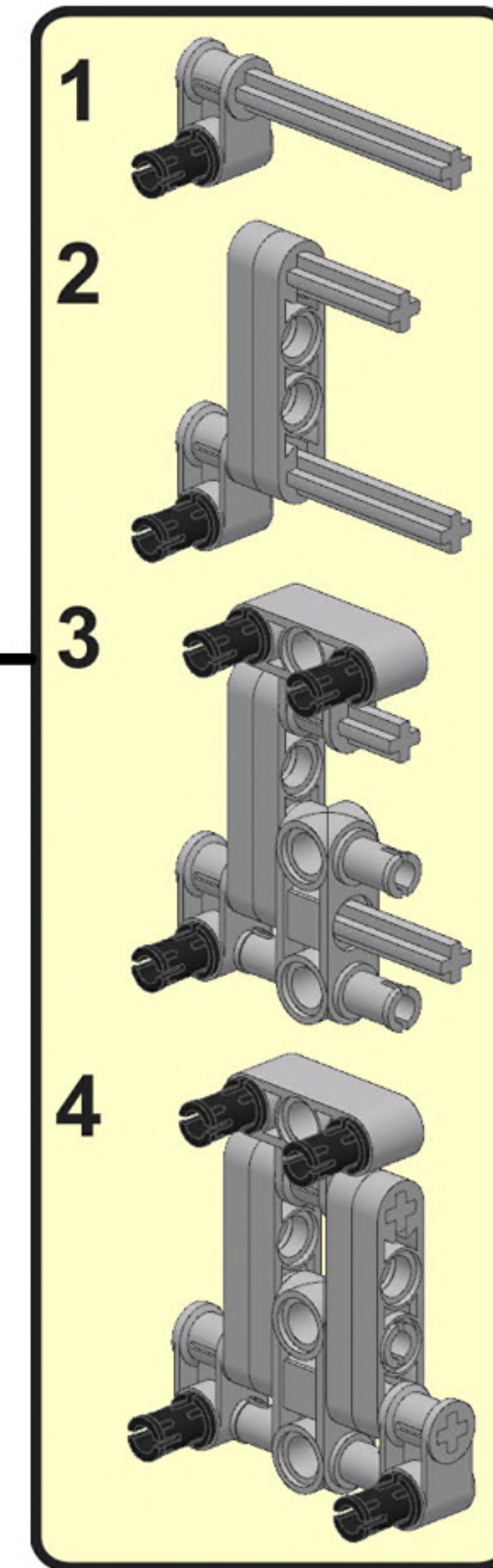
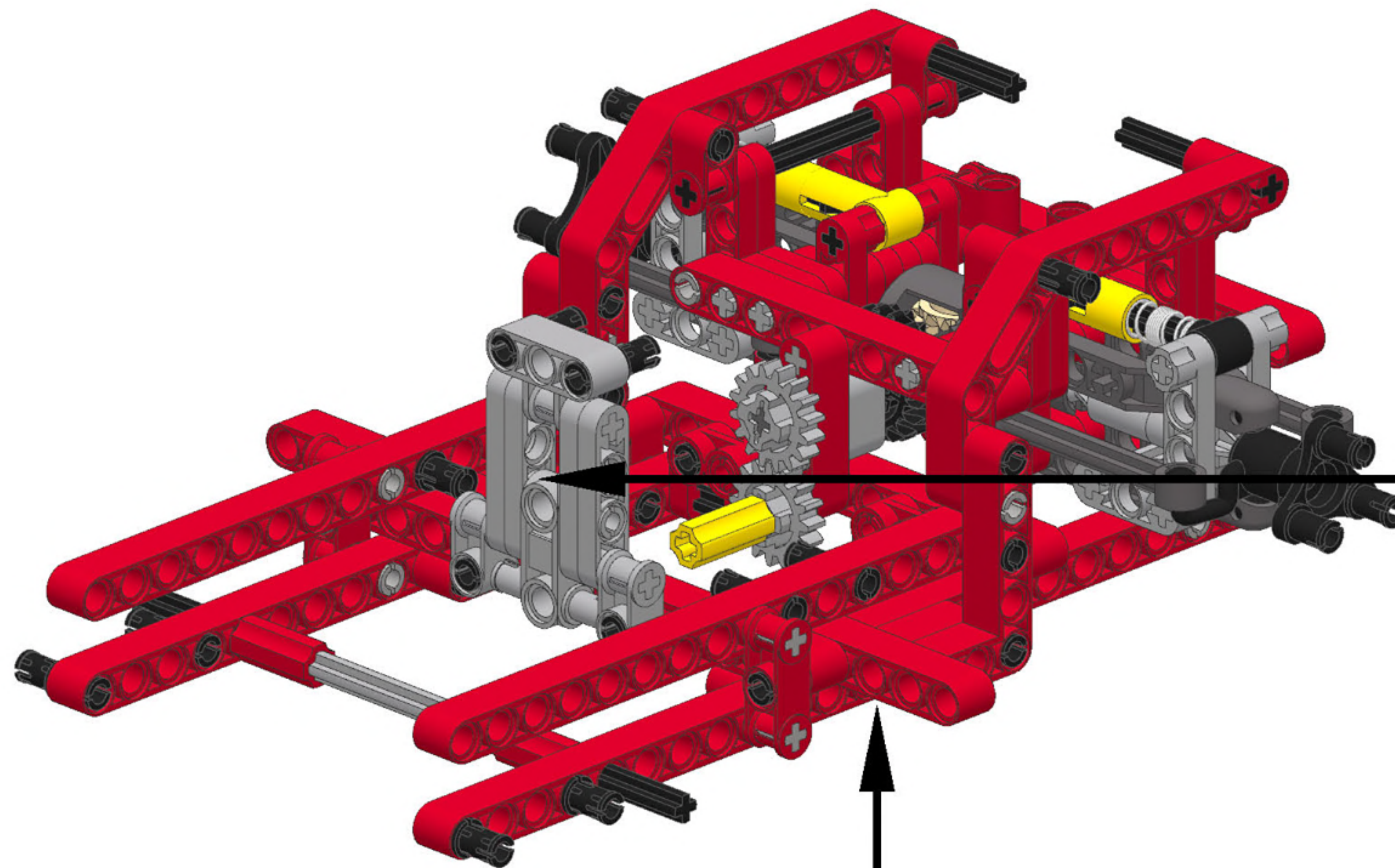
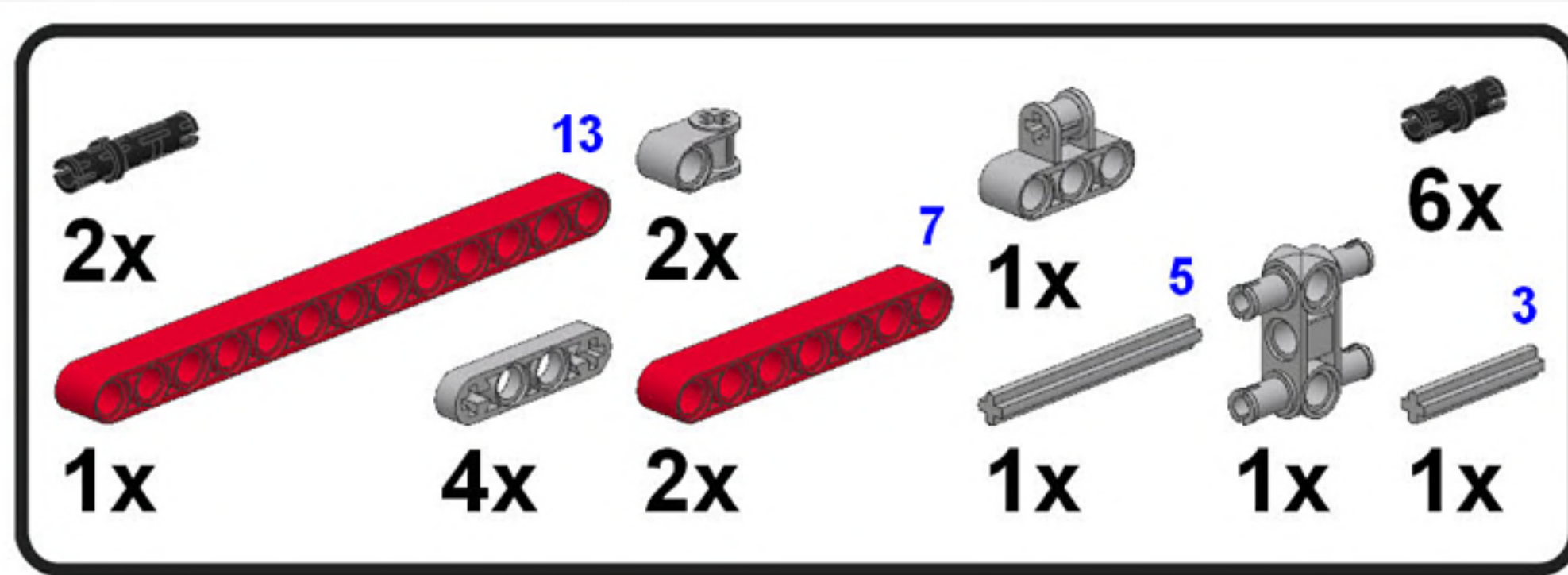
8  2x  4  2x  2x



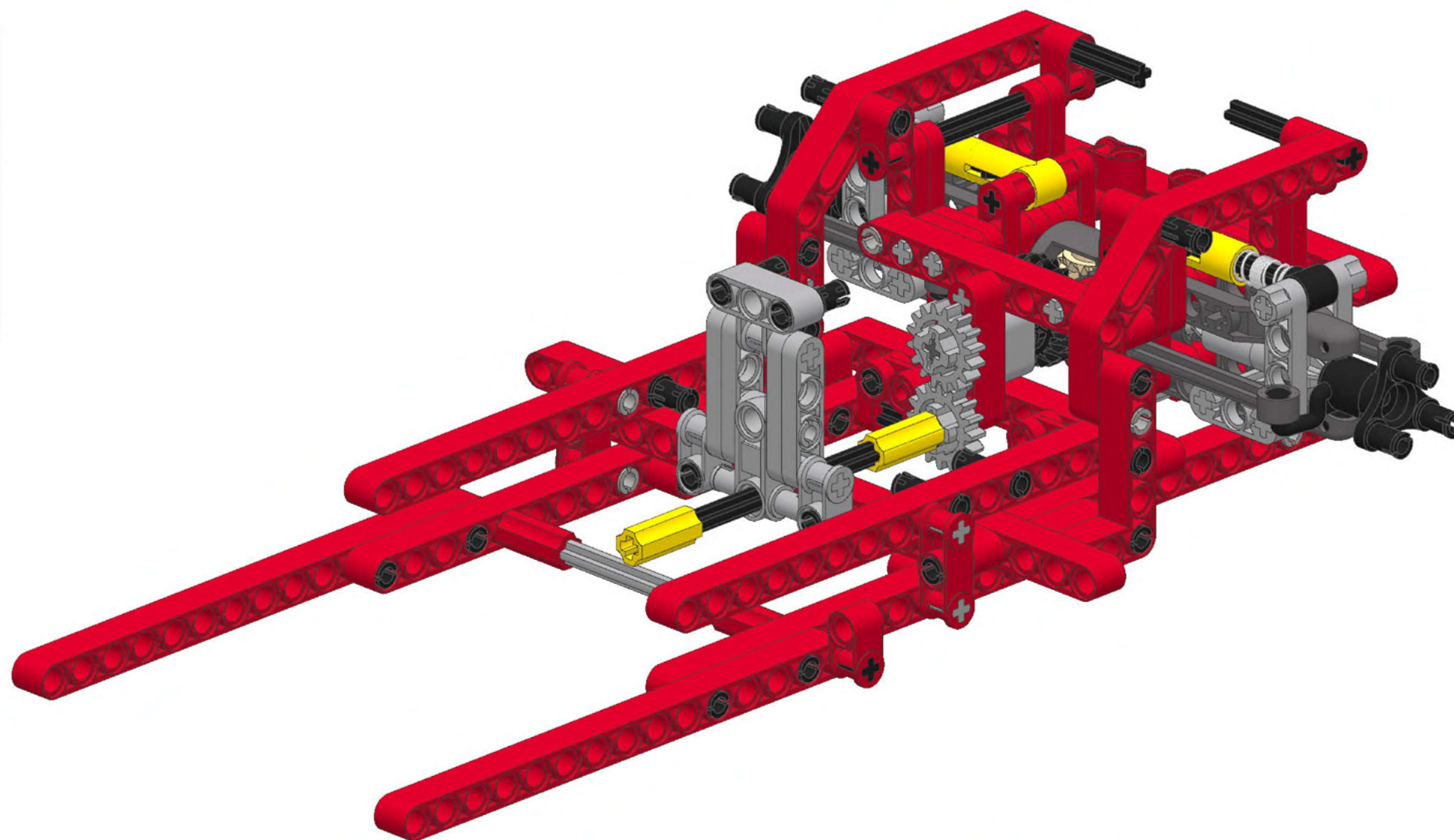
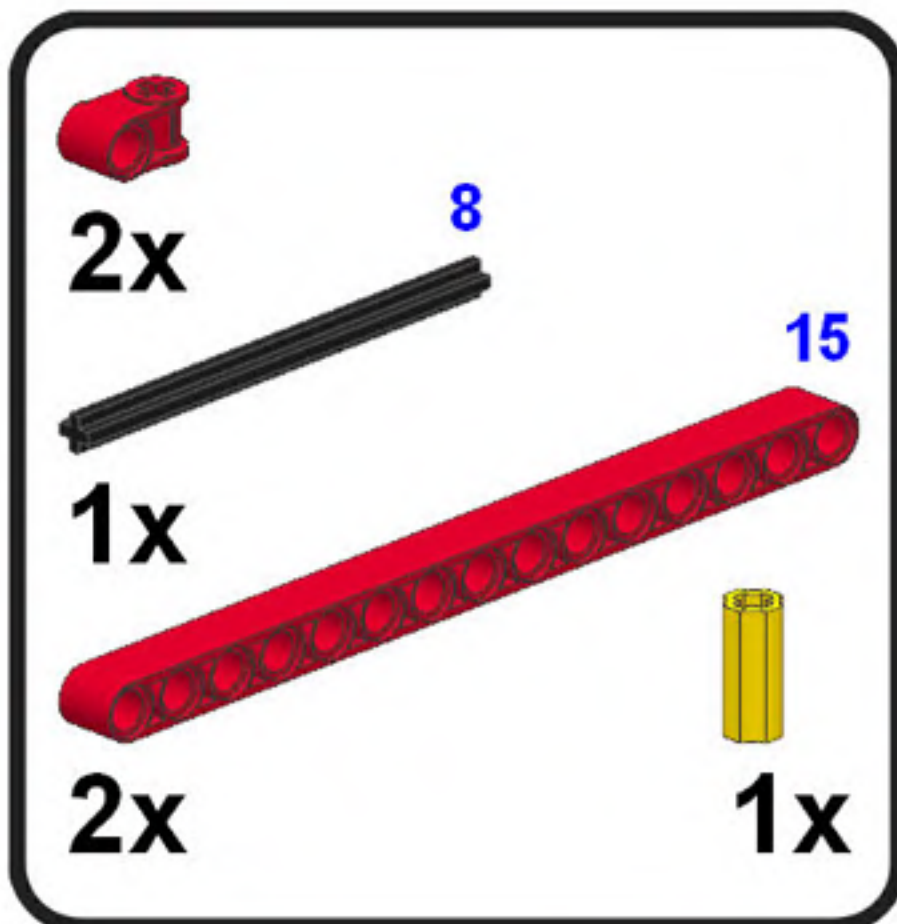
9  2x  4x  3  15  4  2x



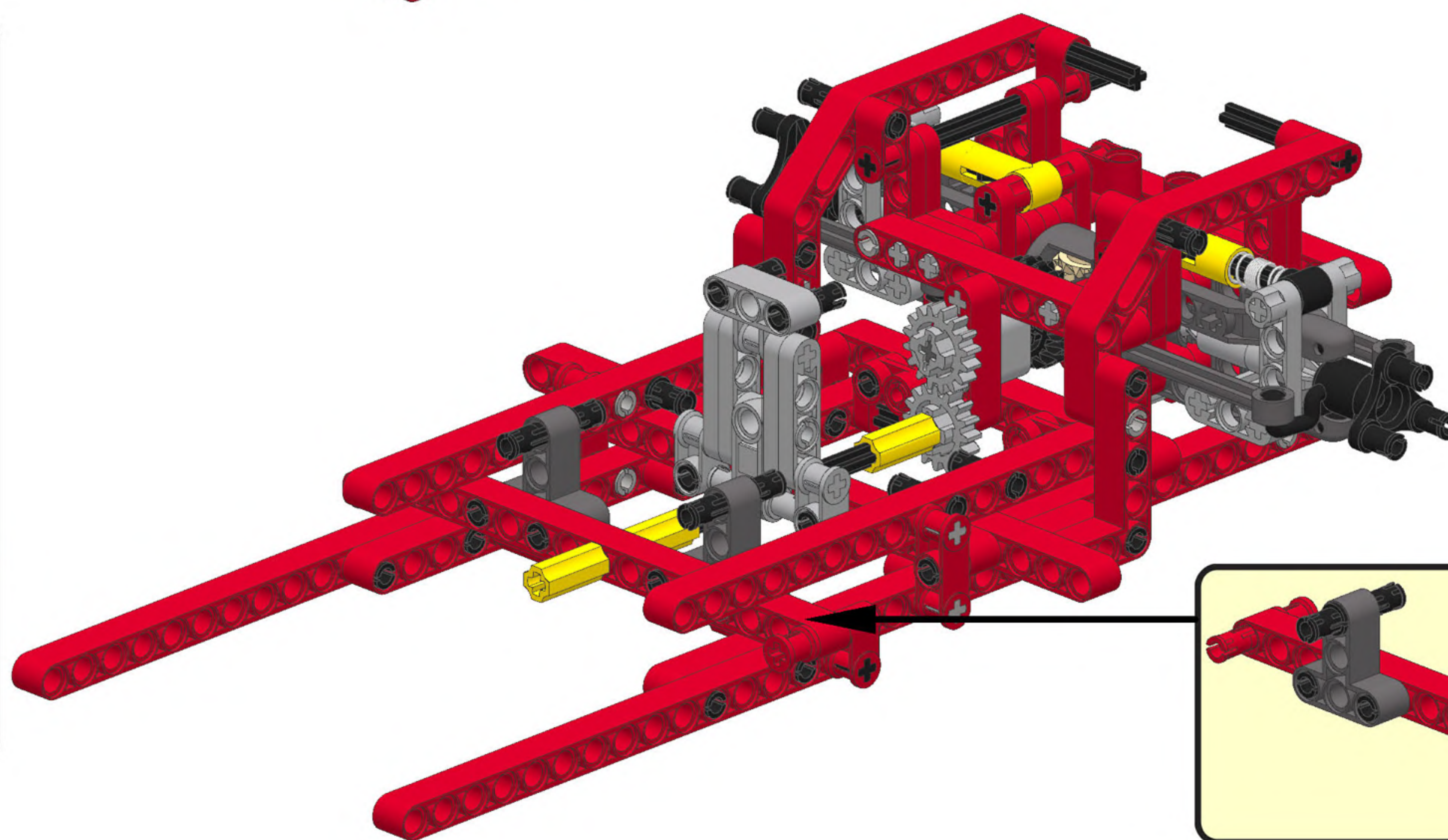
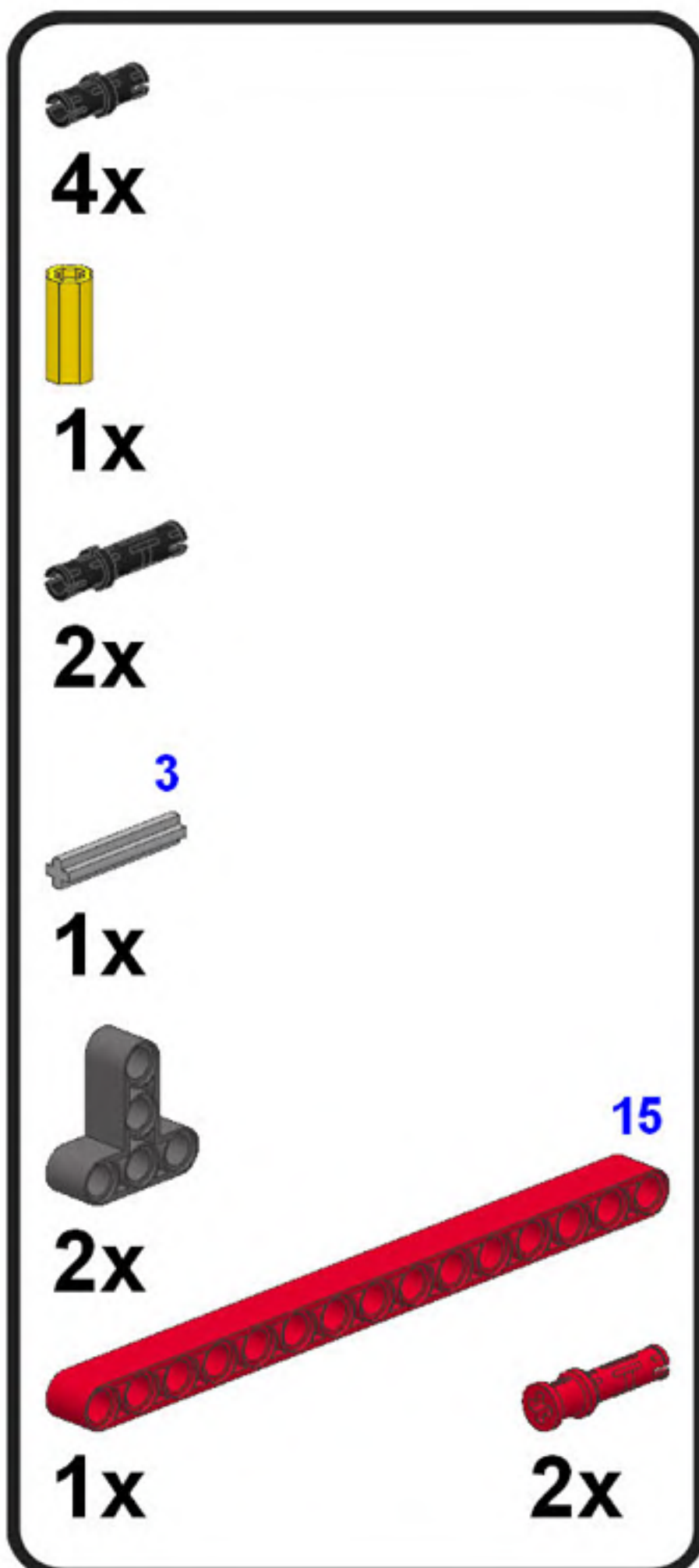




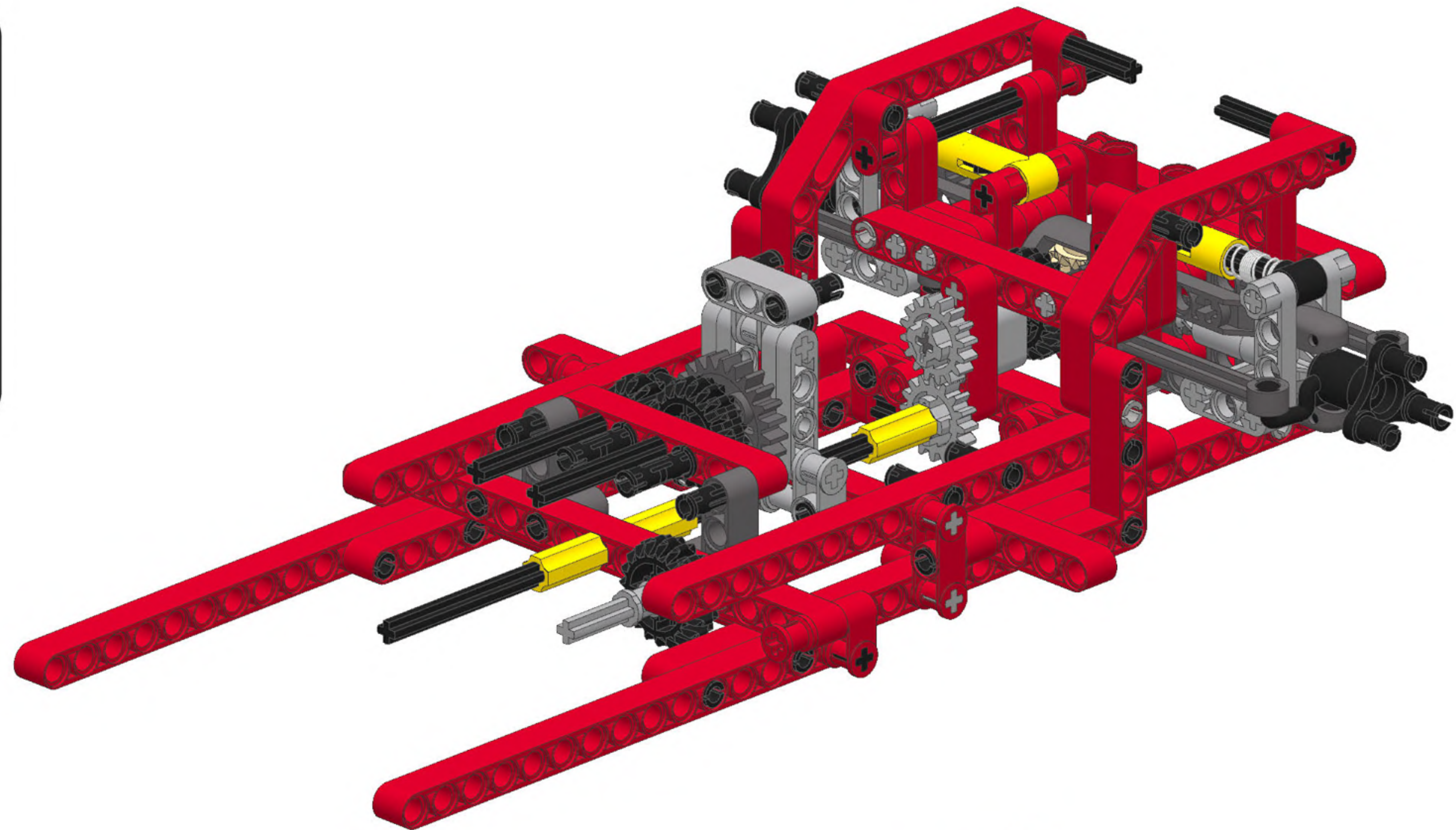
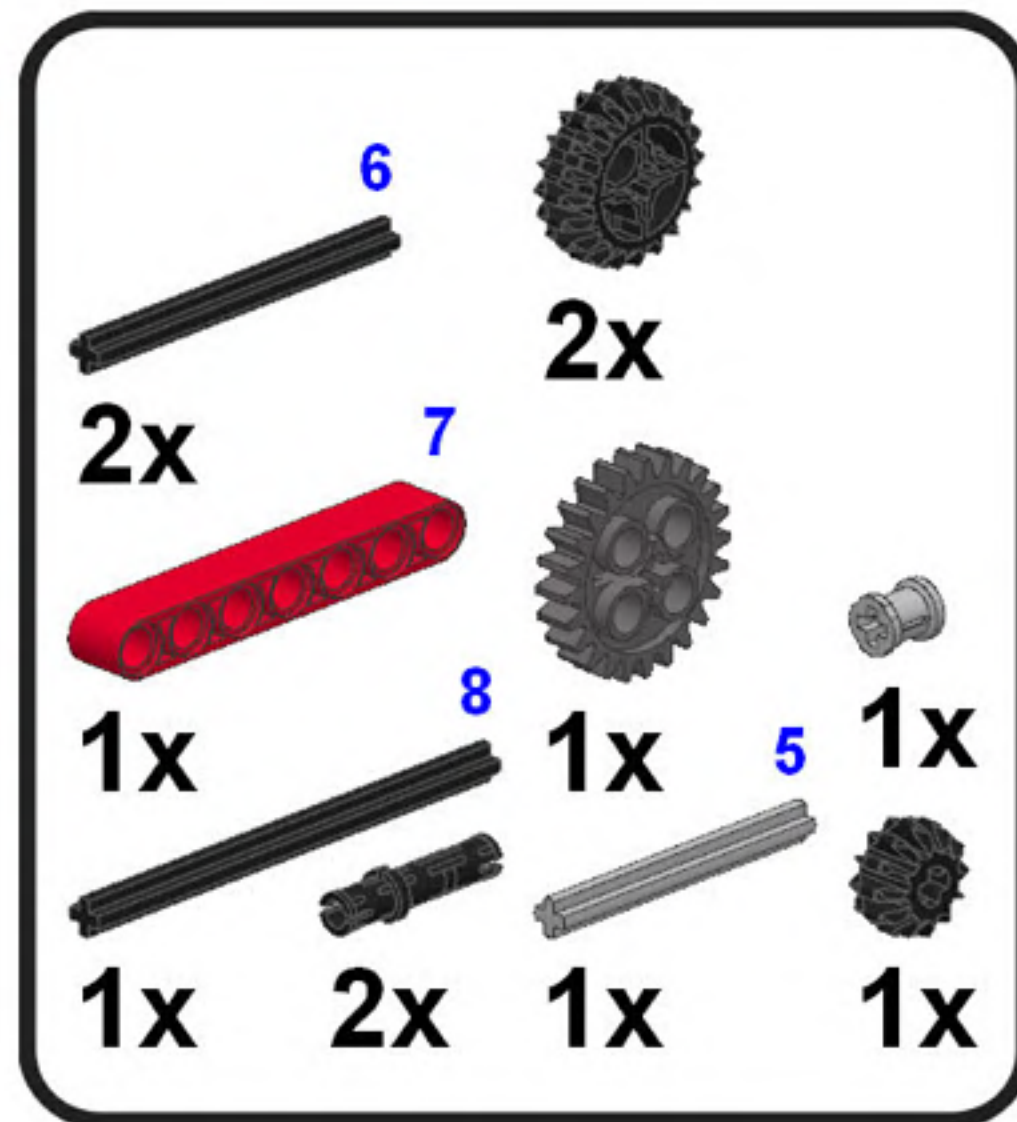
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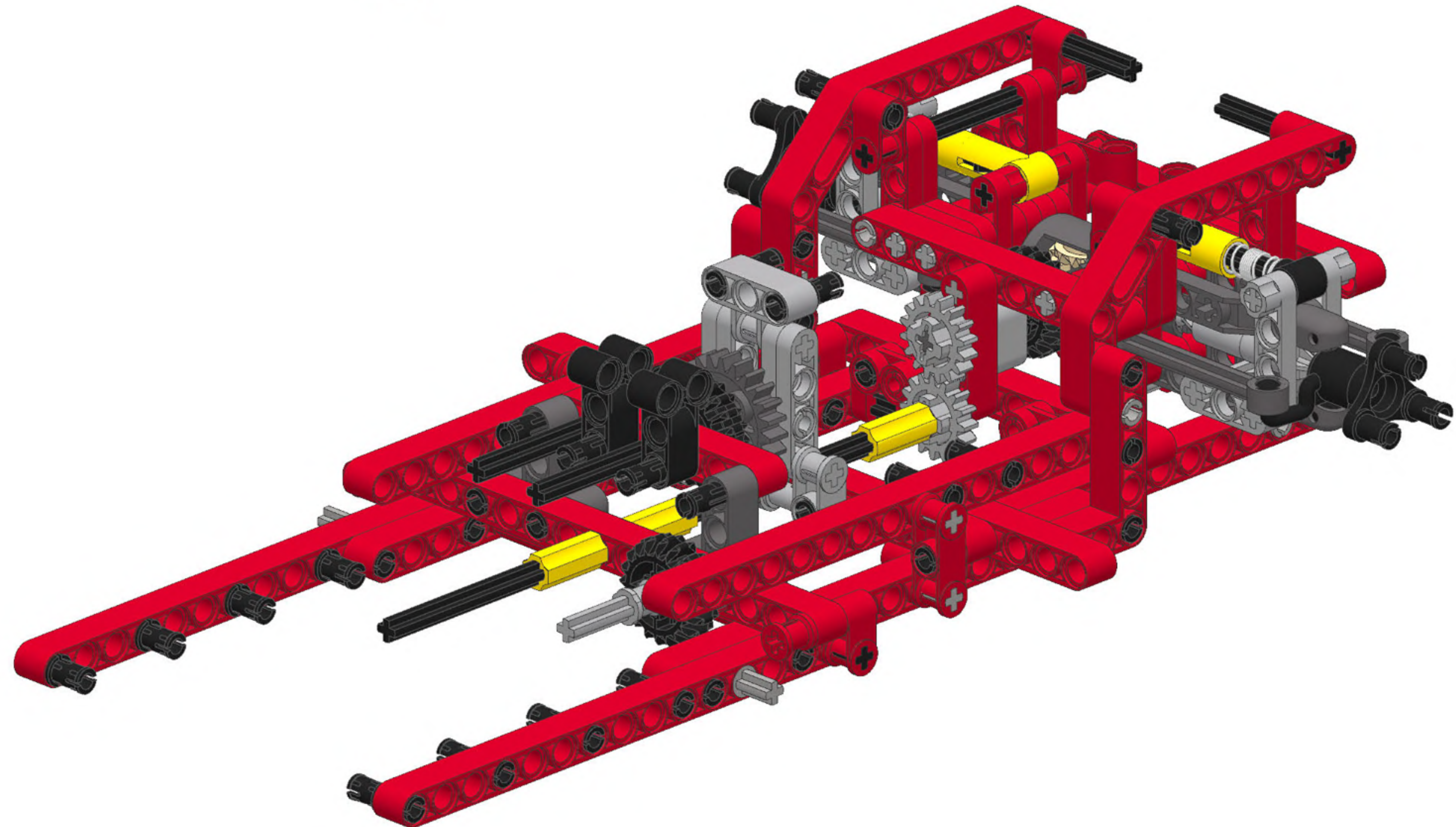
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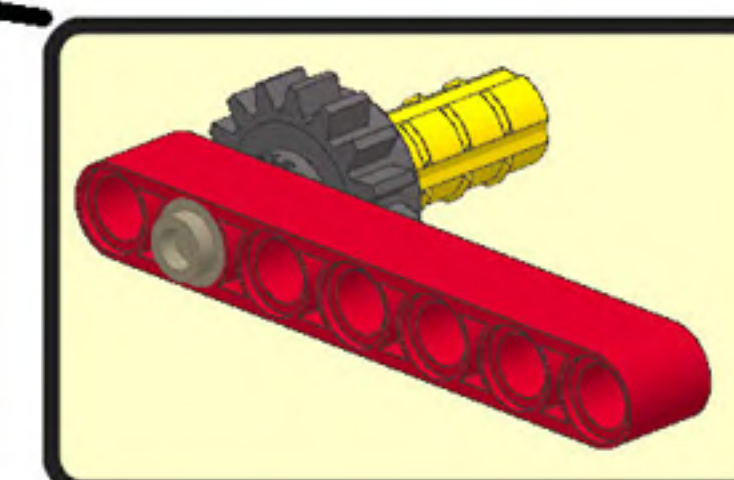
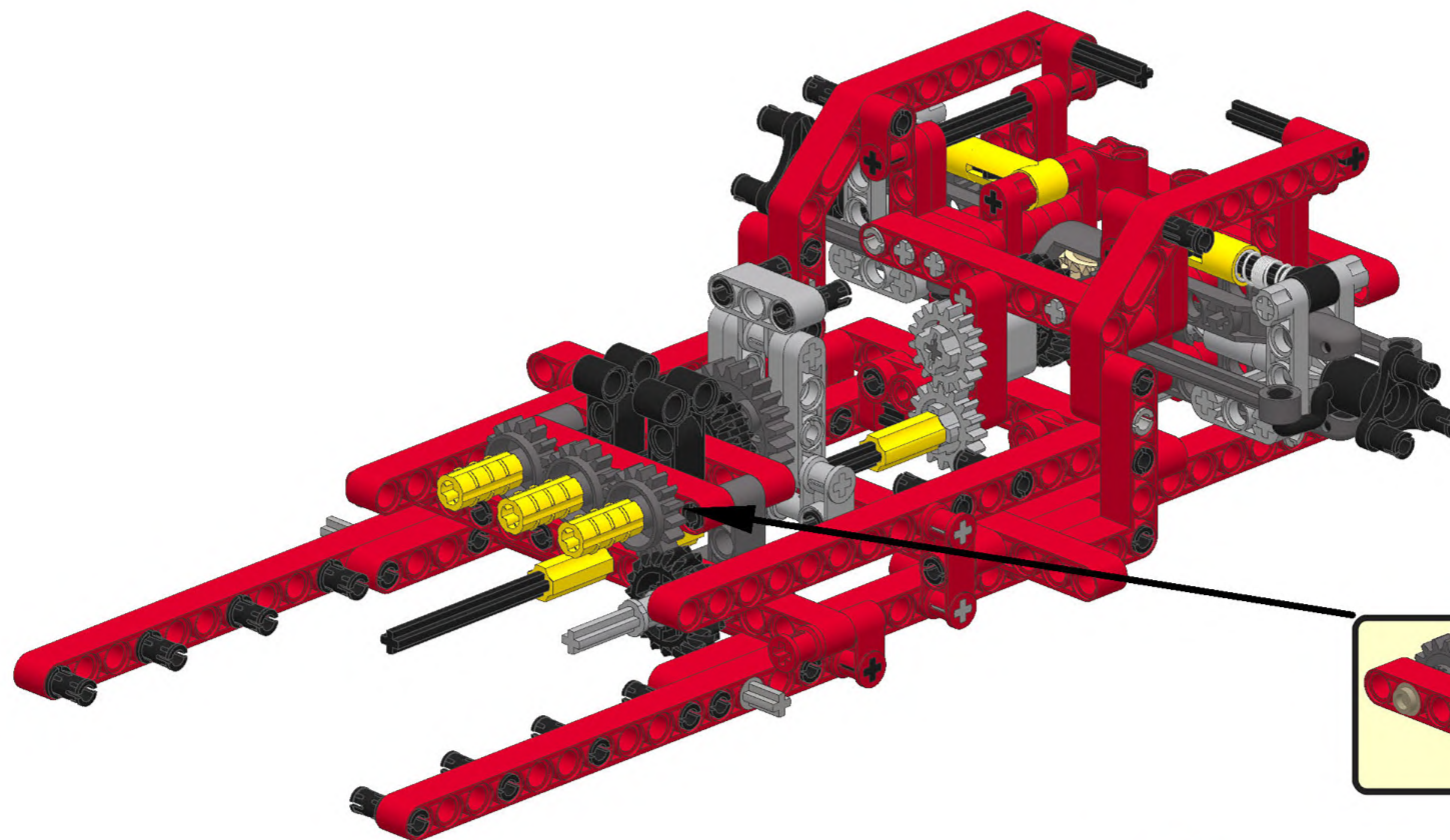
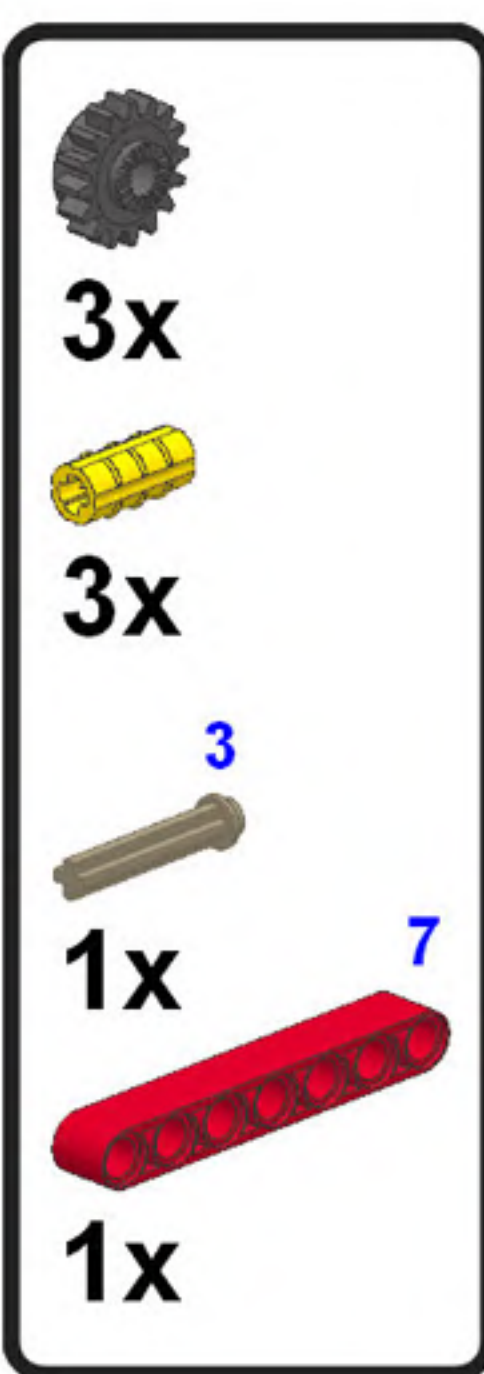
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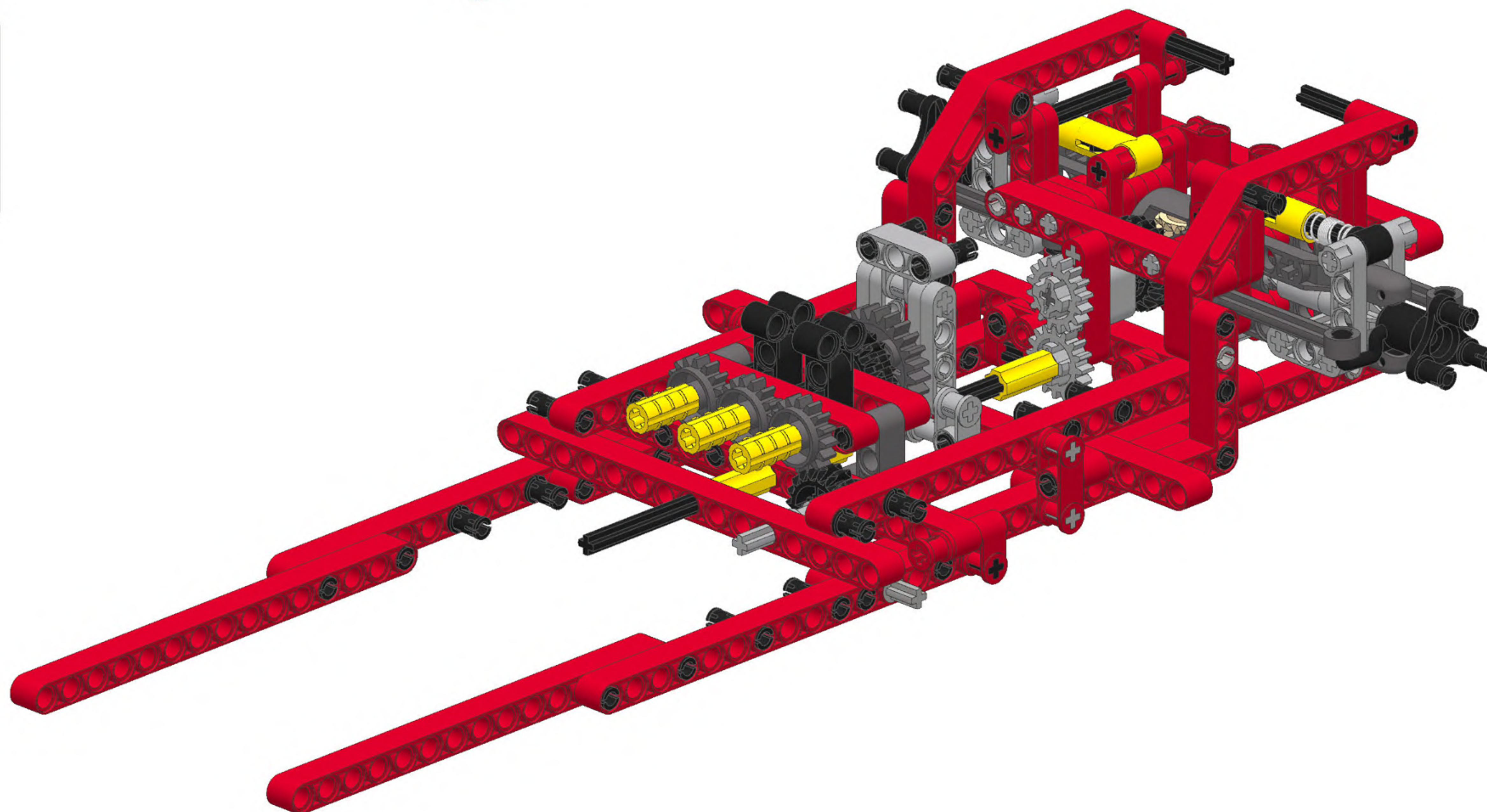
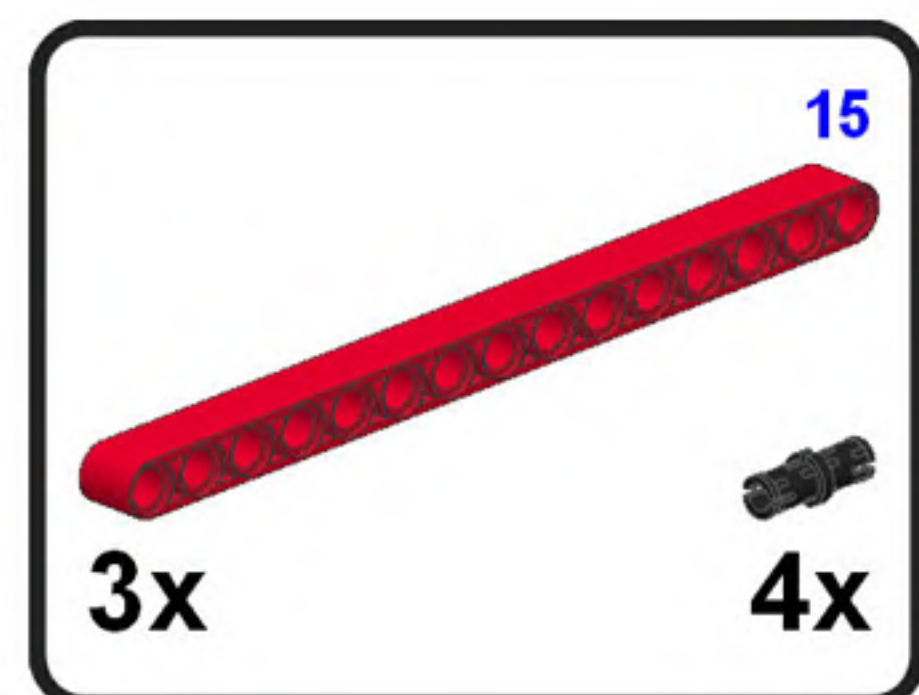
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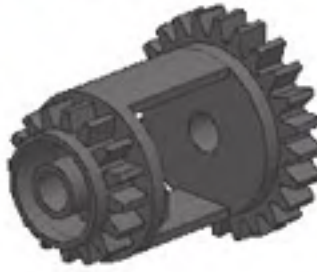


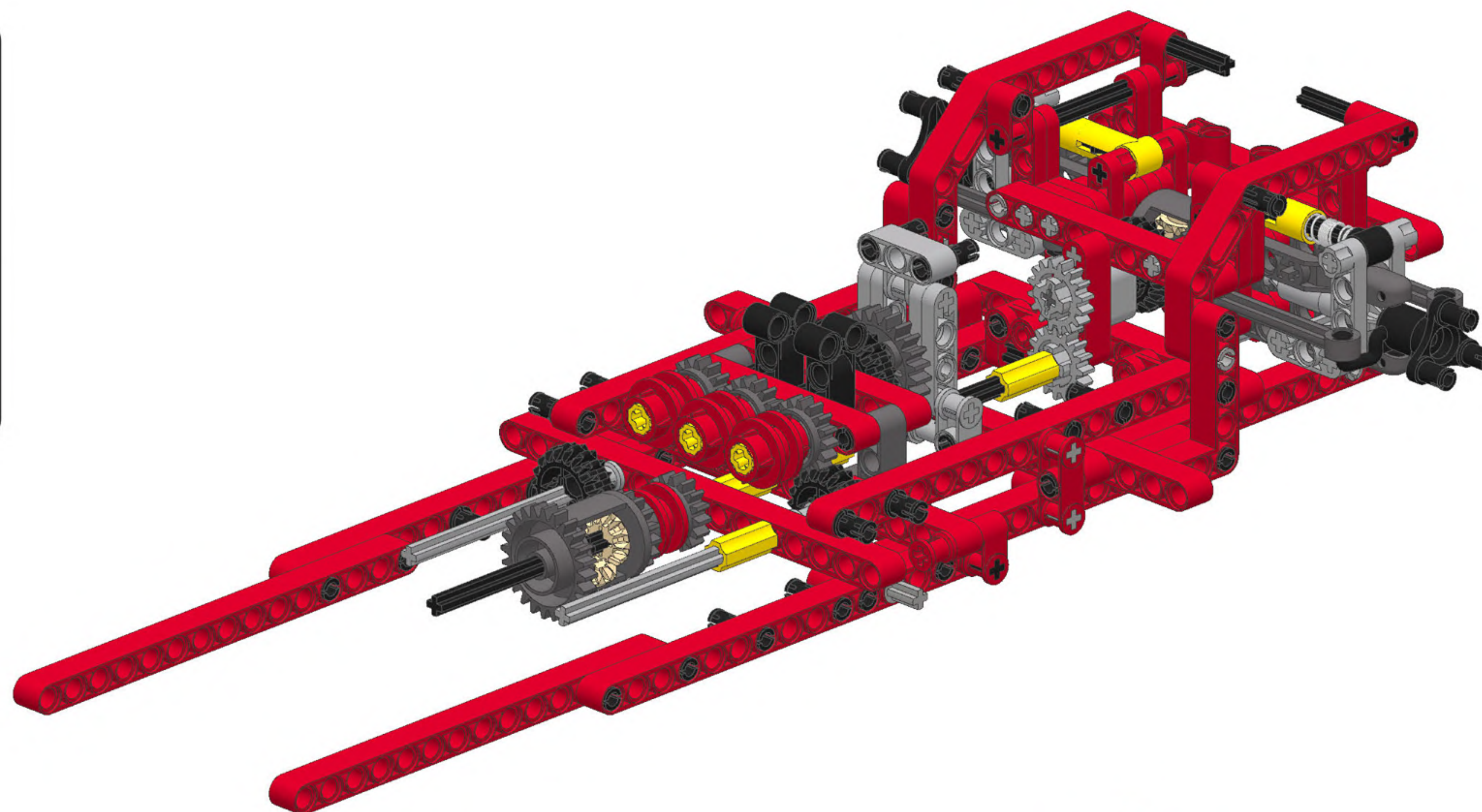
17



18



 **4x**
 **1x**
 **1x**
 **1x**
 **3x**
 **1x**
 **1x**
 **1x**
 **1x**
 **1x**



2x 3

13

2x

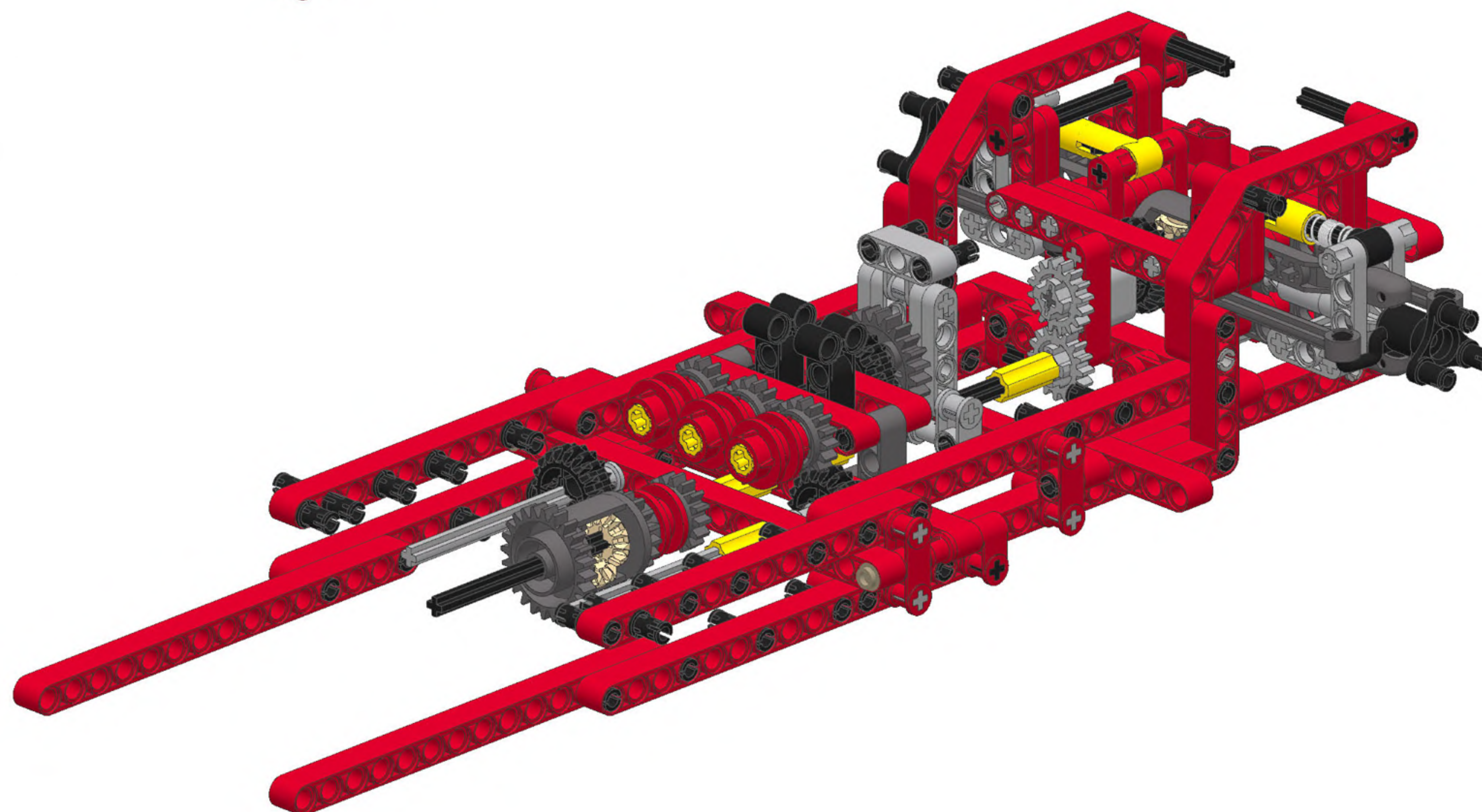
2x

2x

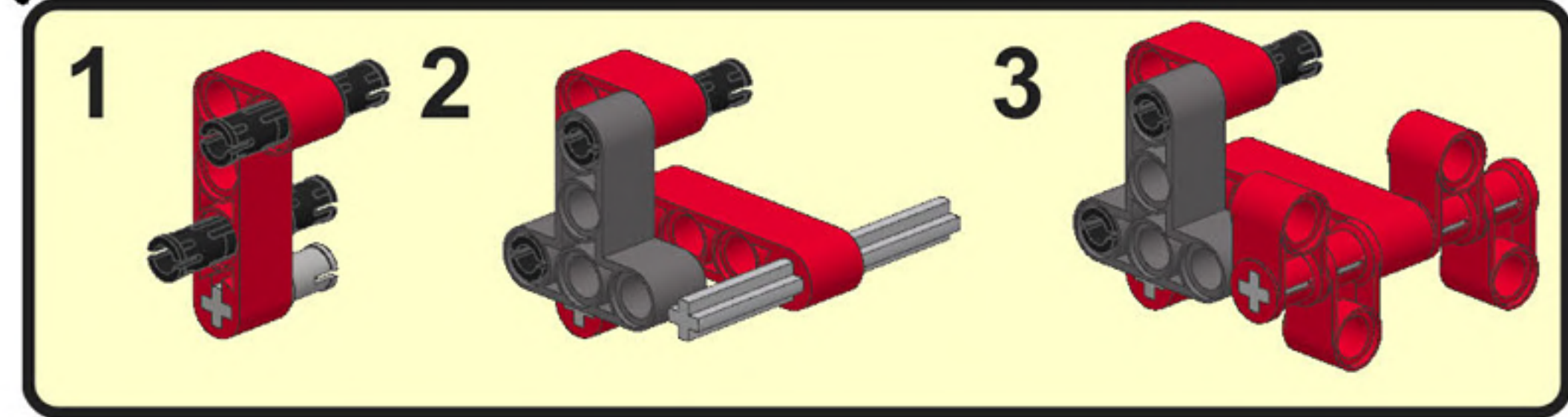
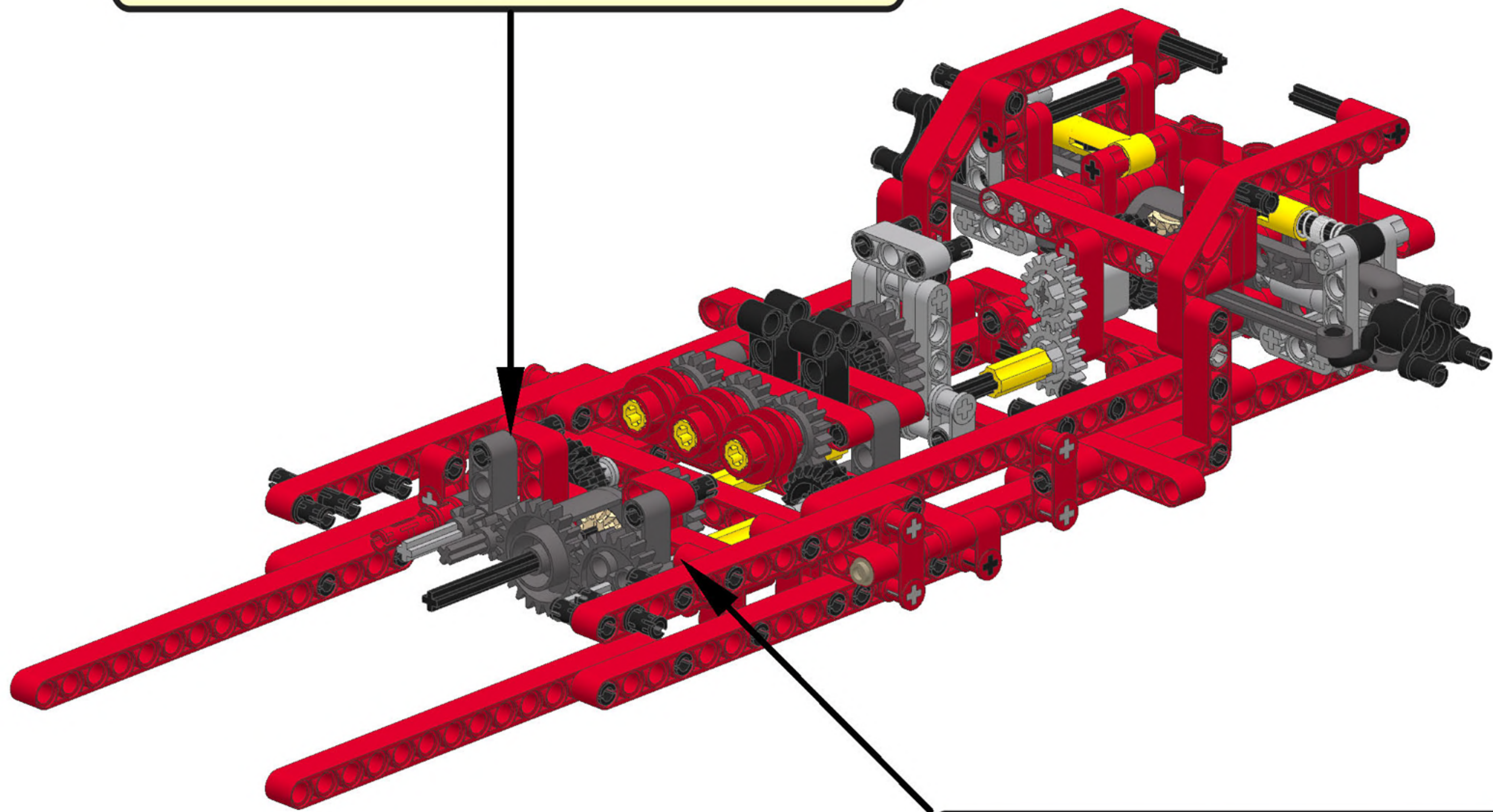
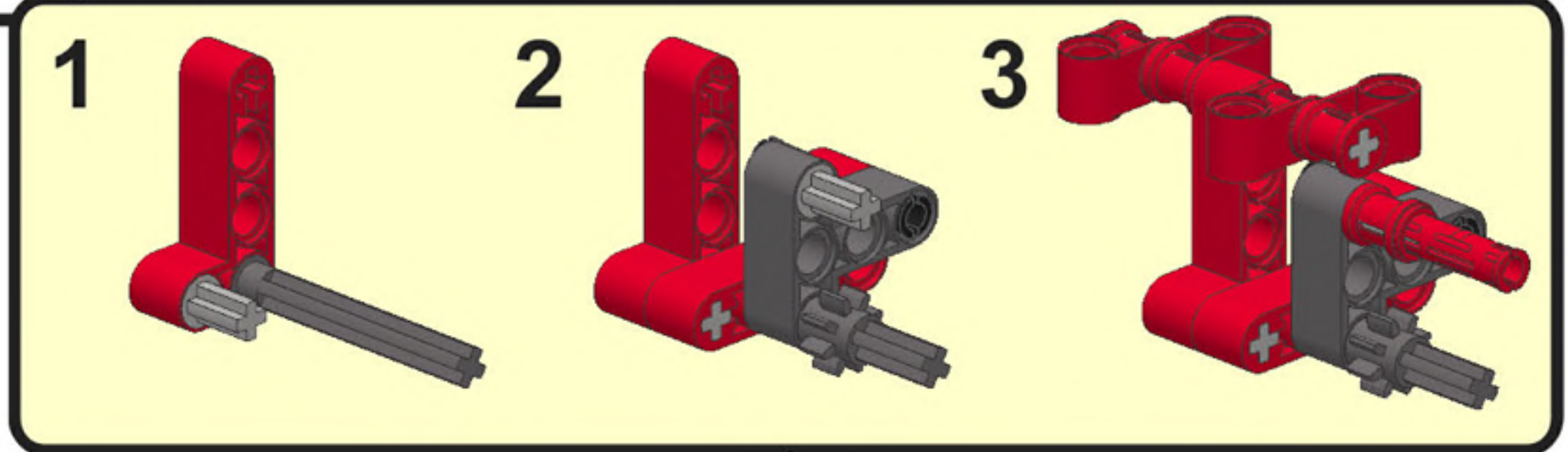
2x

8x

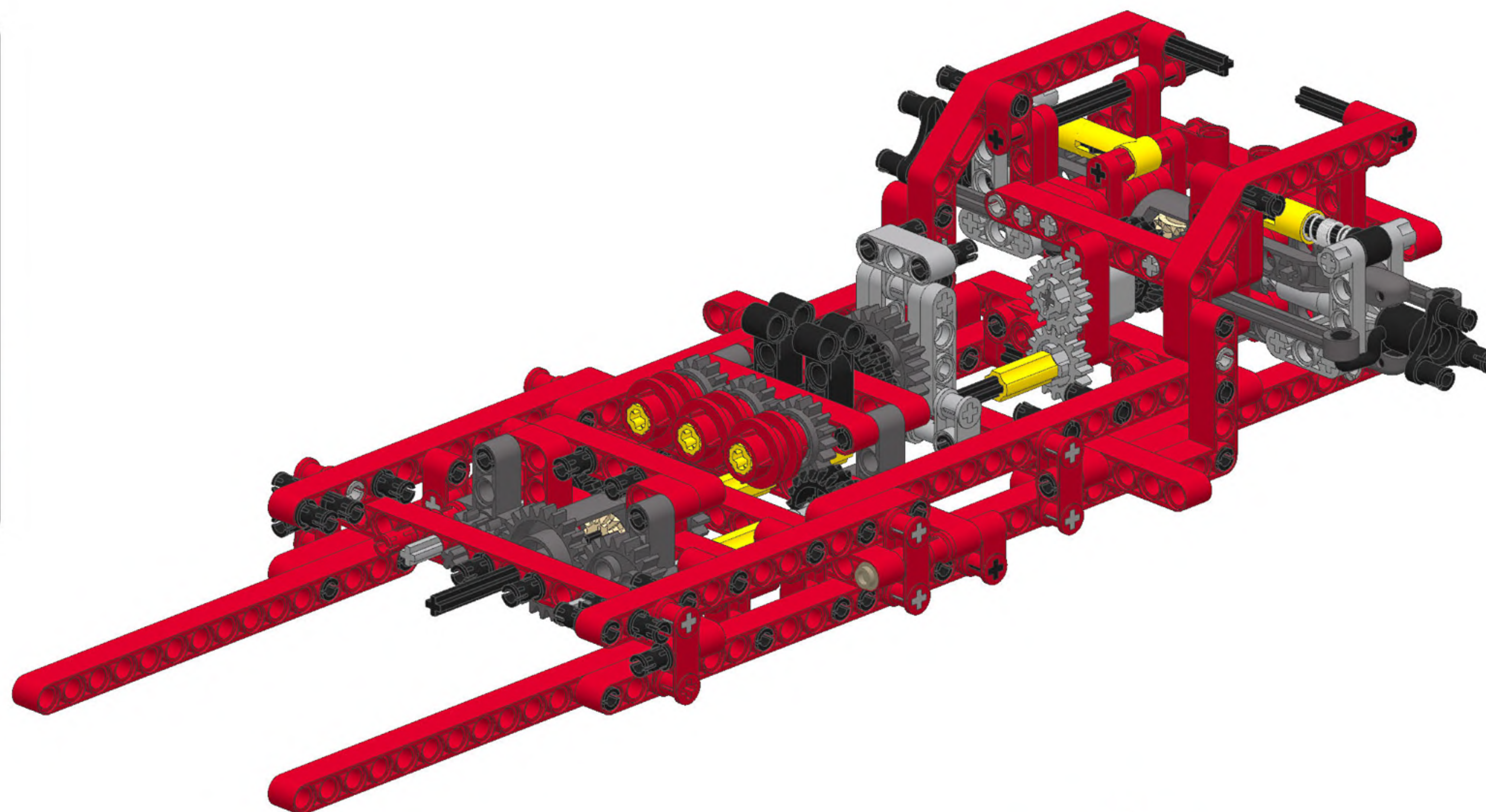
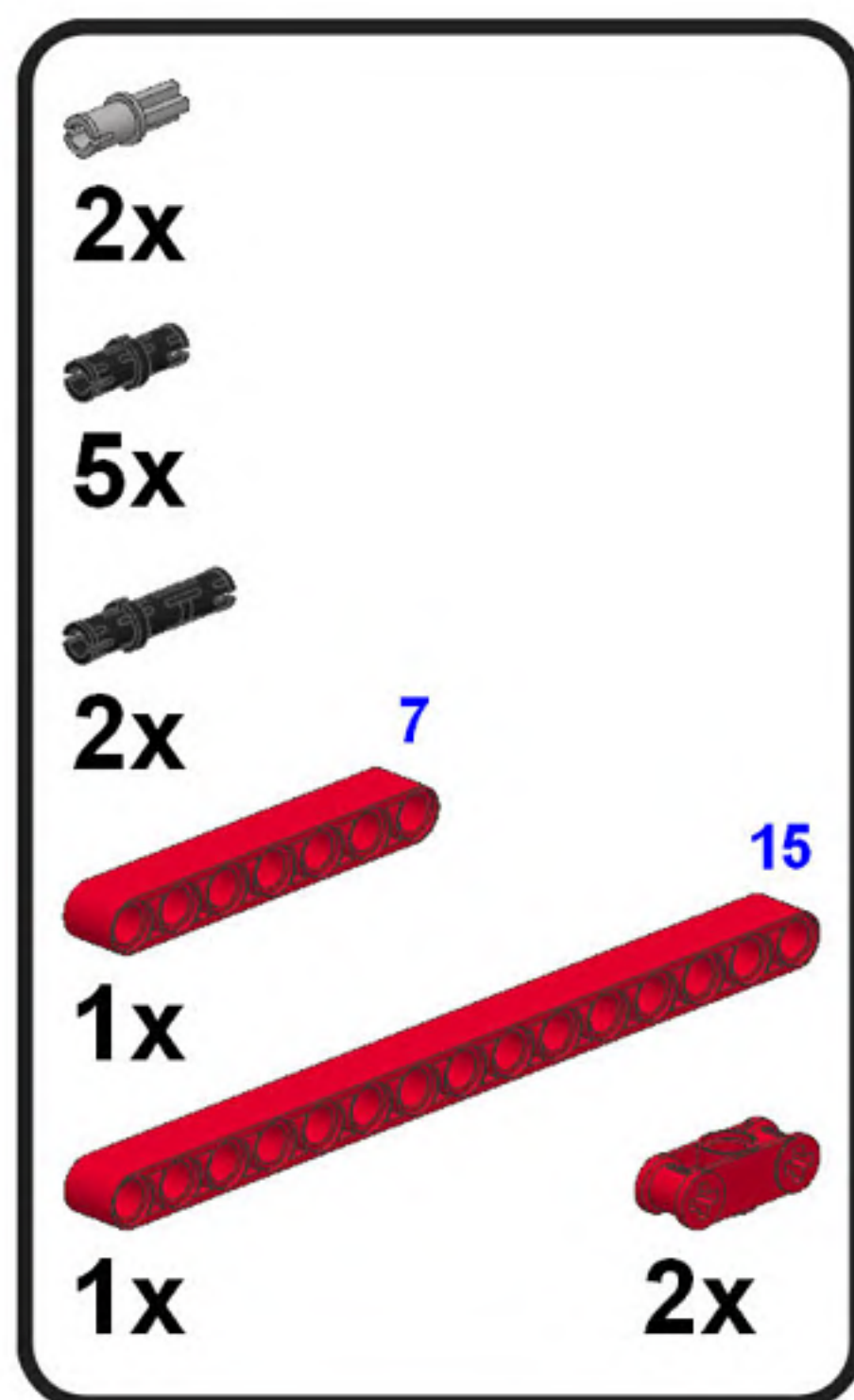
2x



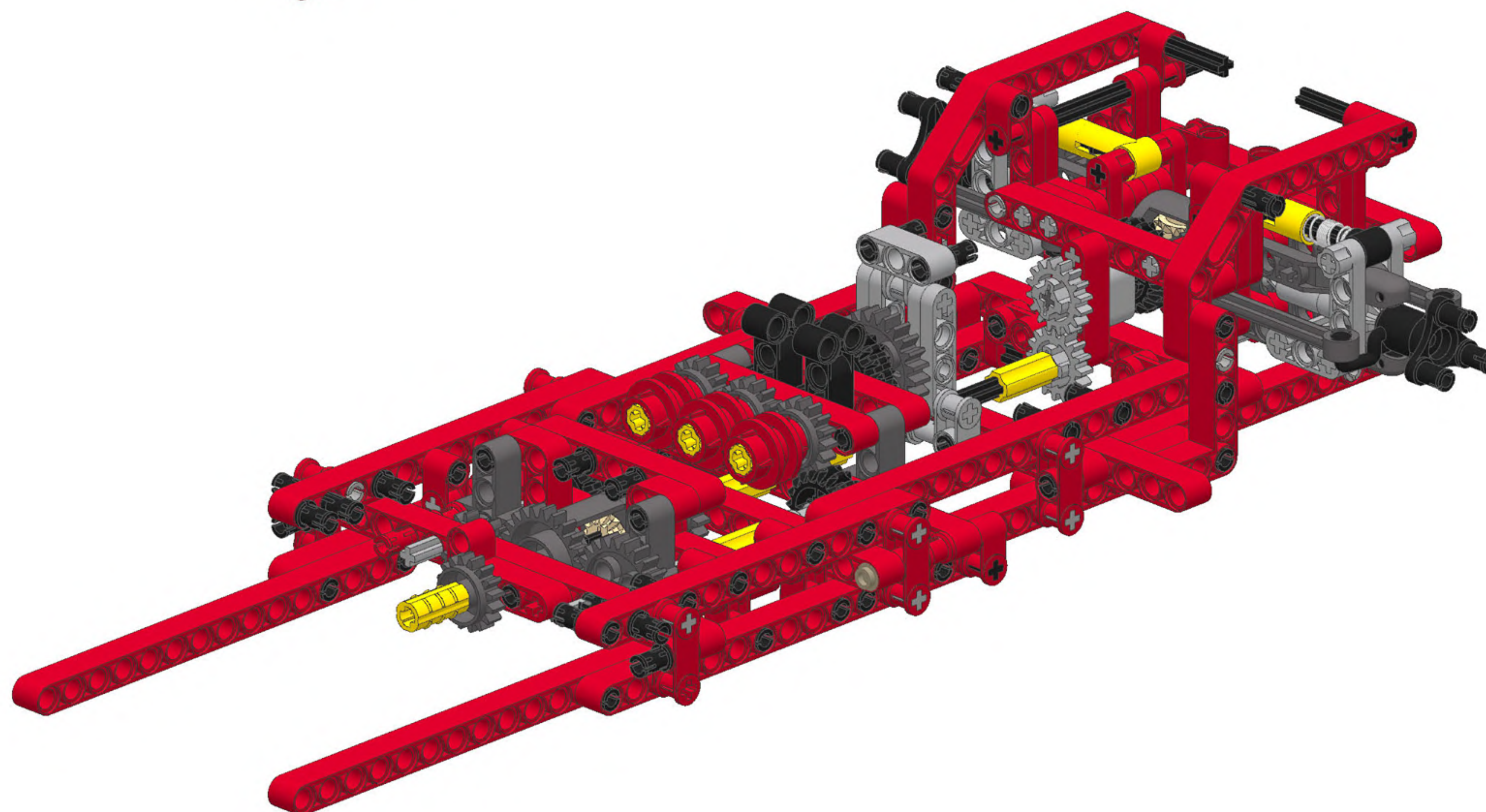
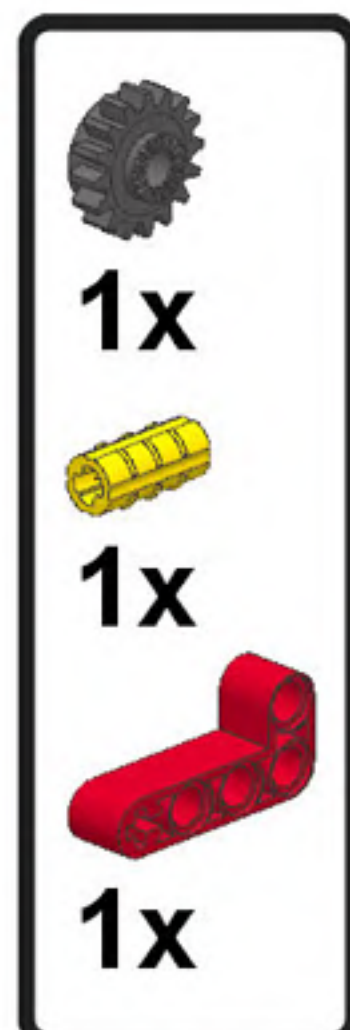
- | | | | |
|----|---|----|----|
| 1x | 5 | | 3x |
| 2x | 5 | 1x | 3x |
| 1x | | 4x | 2x |
| | | 2x | 8x |



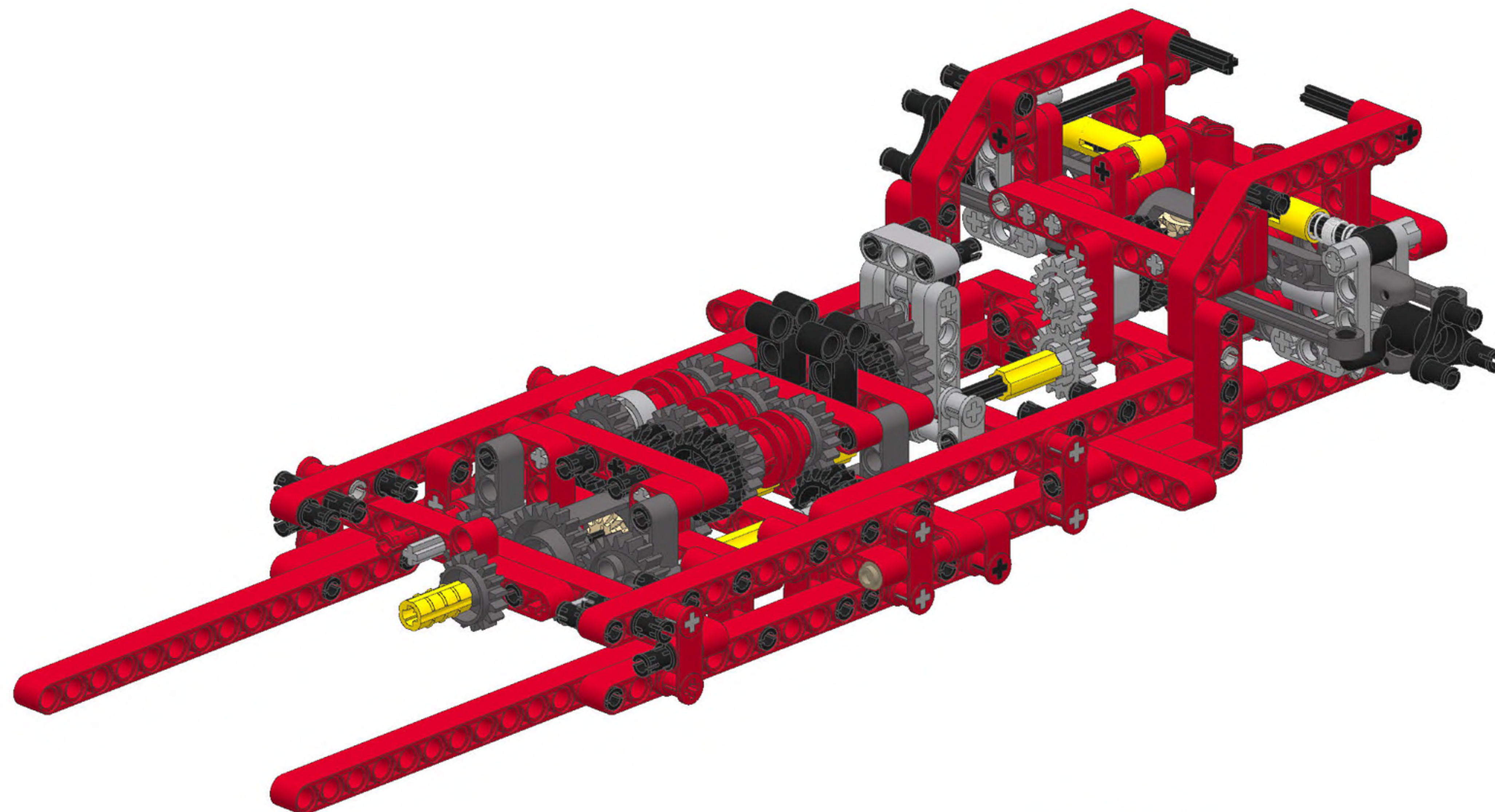
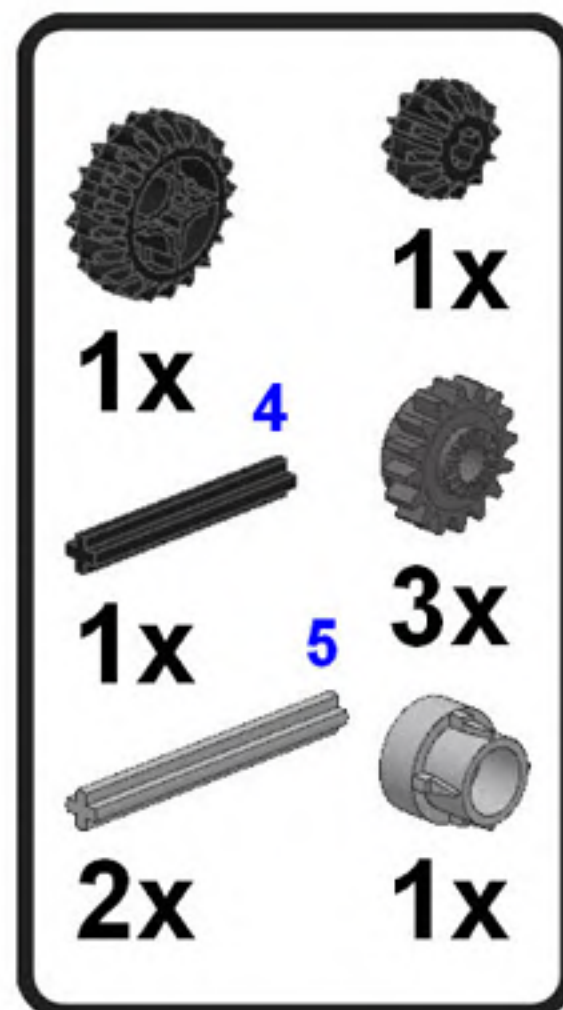
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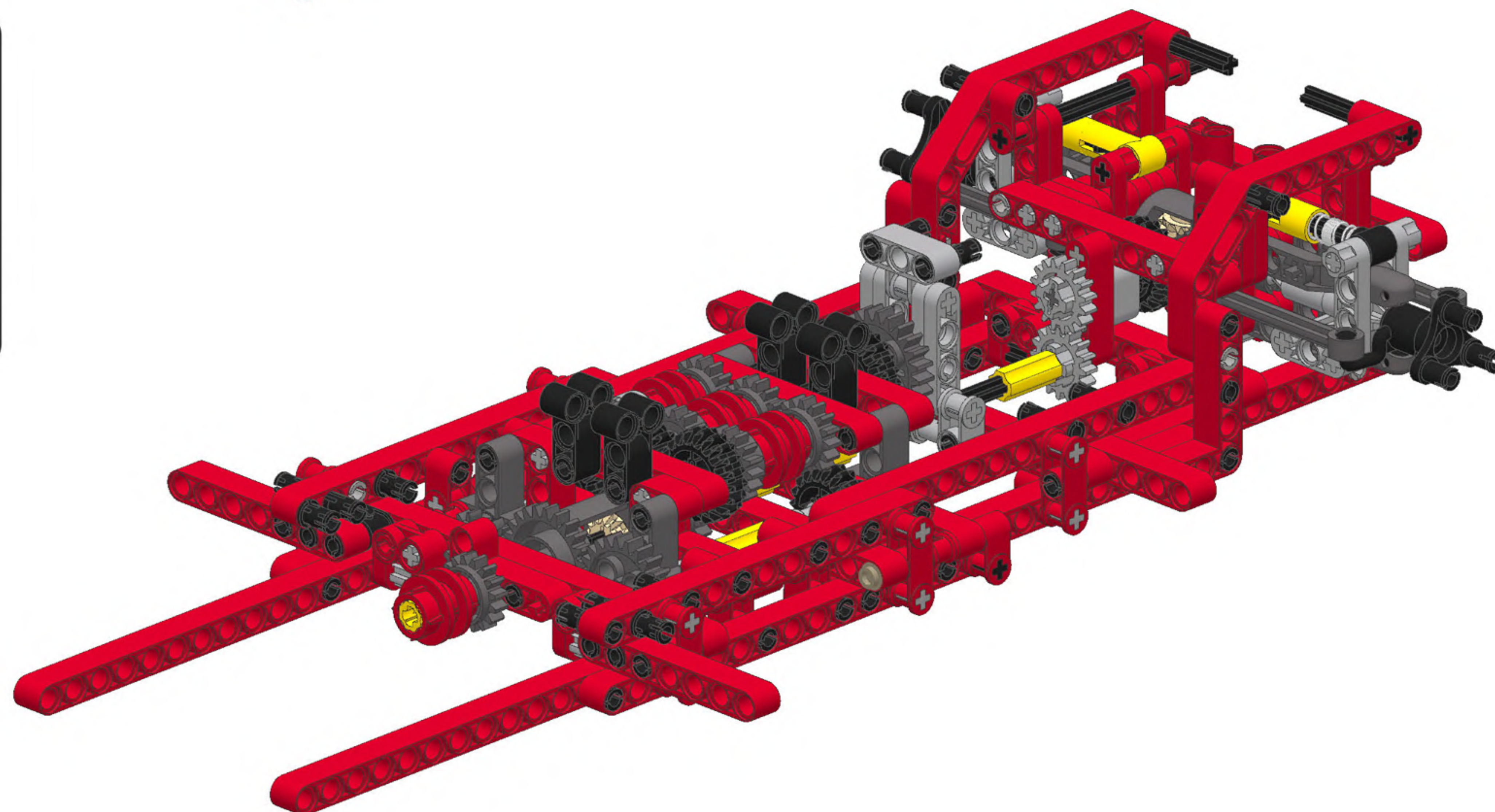
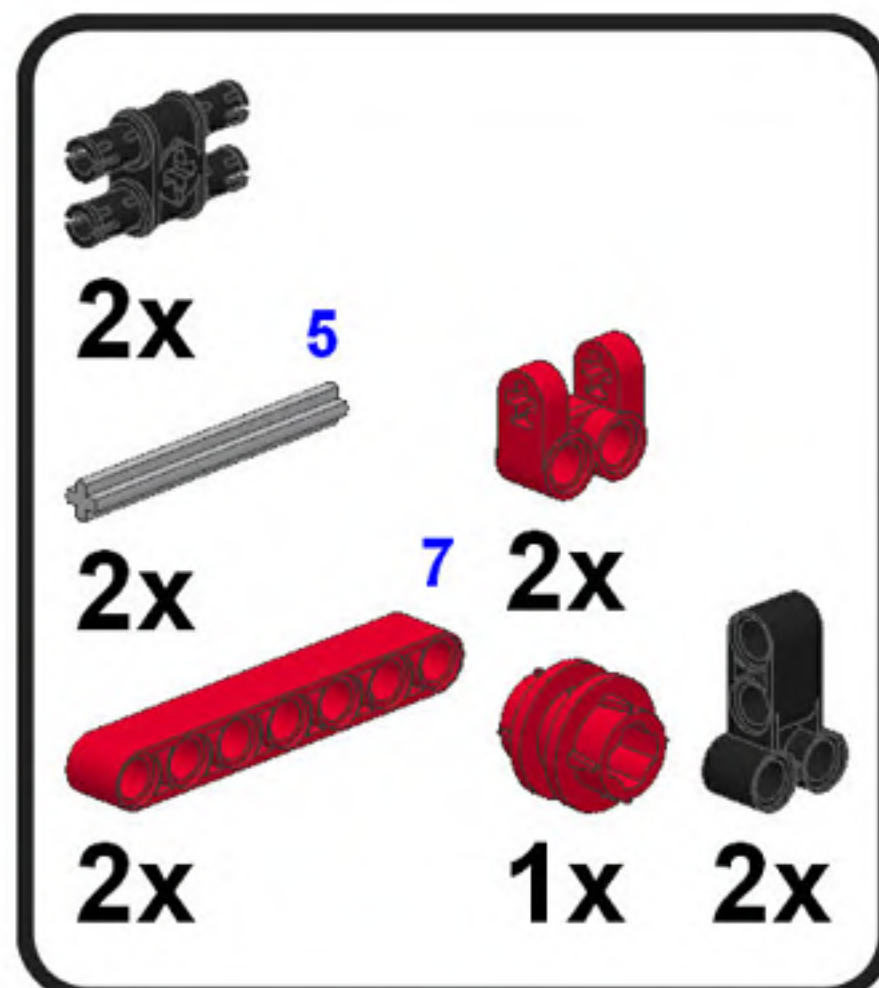
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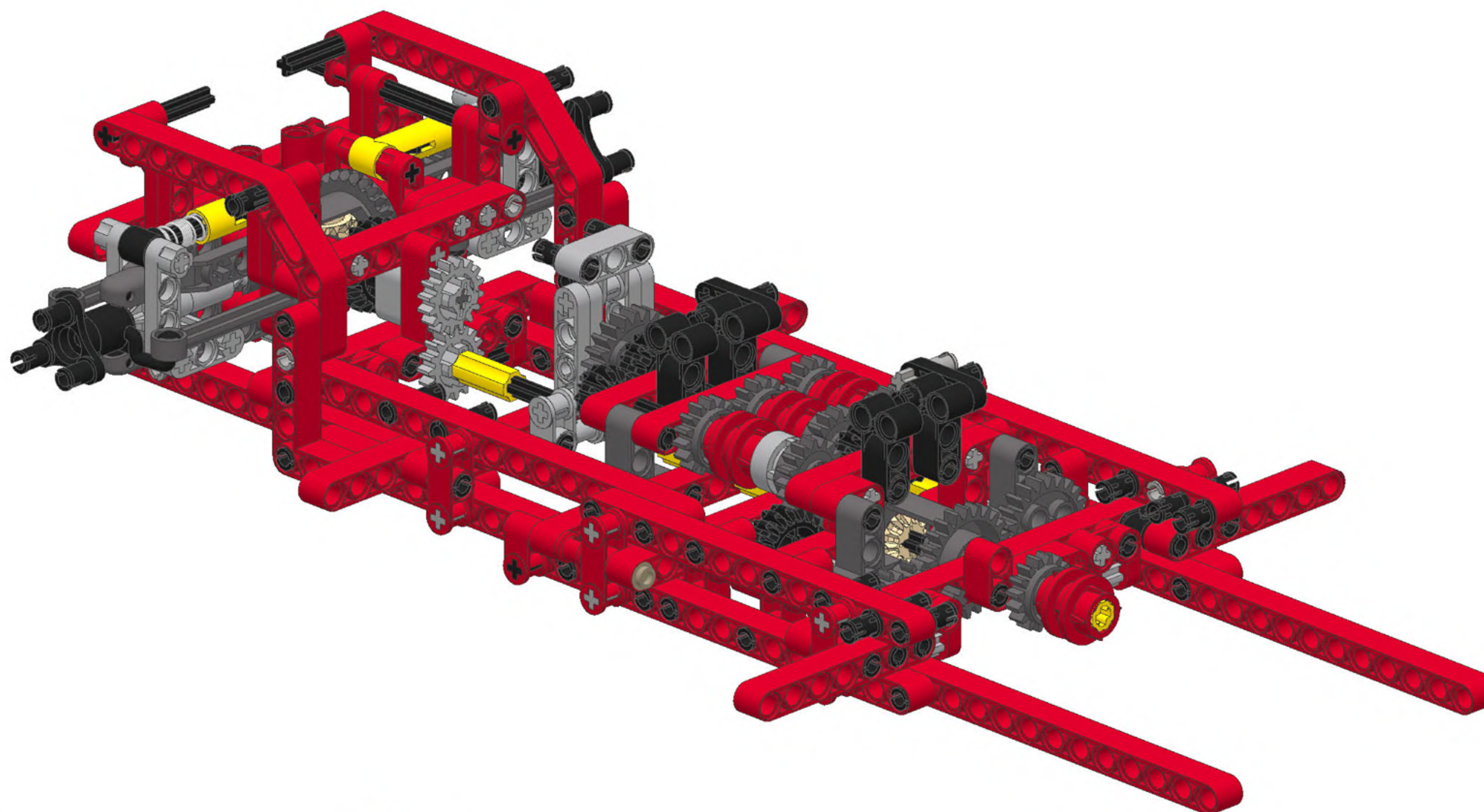
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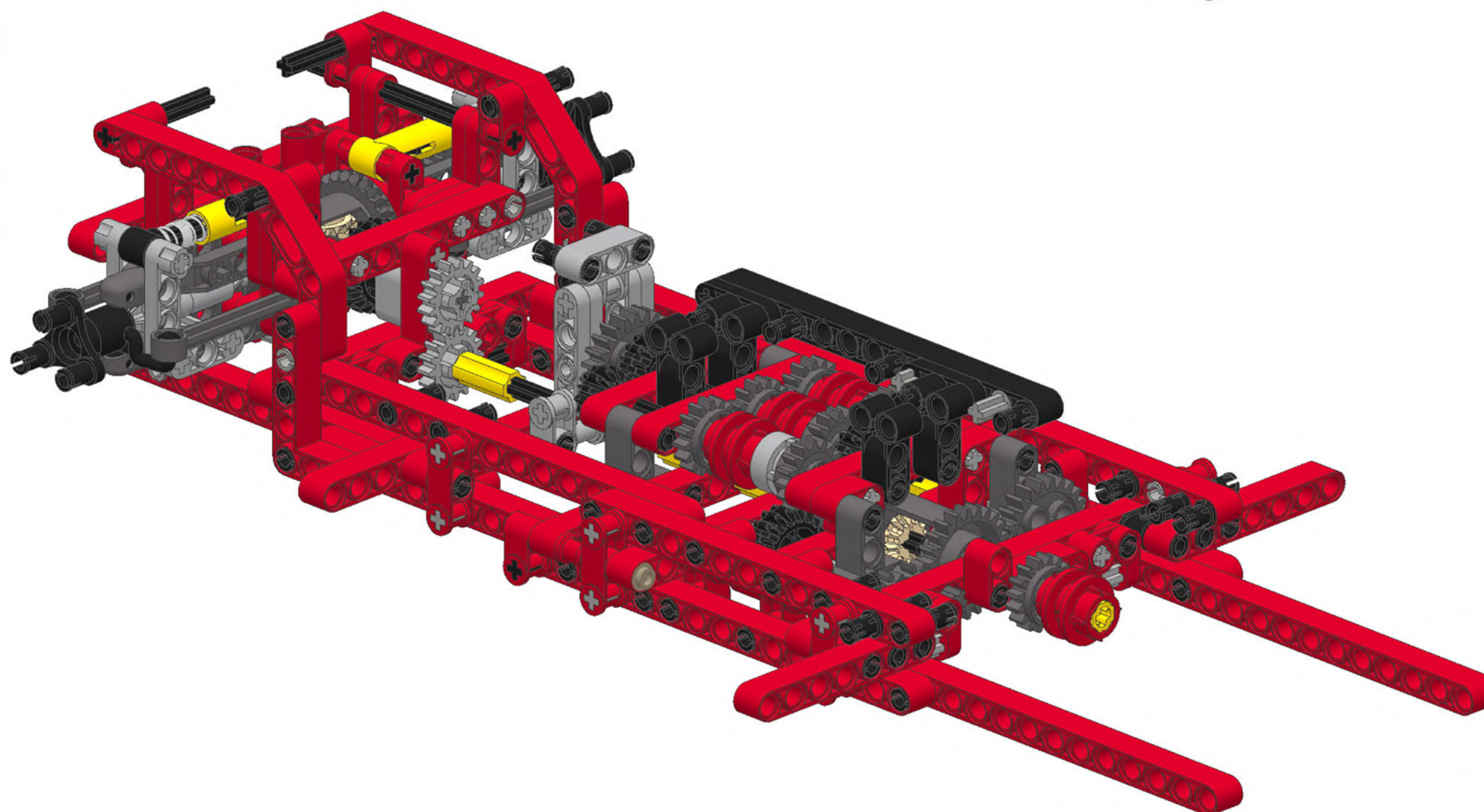
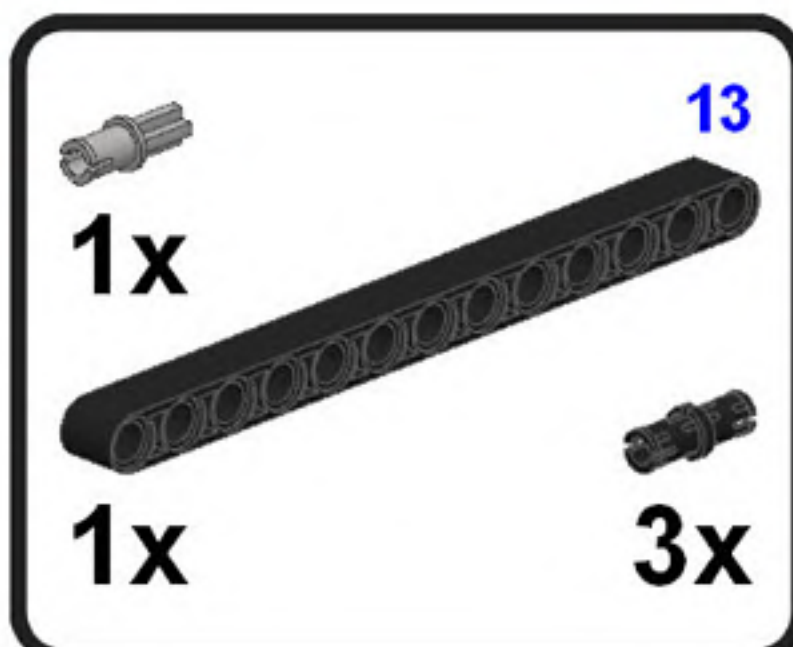
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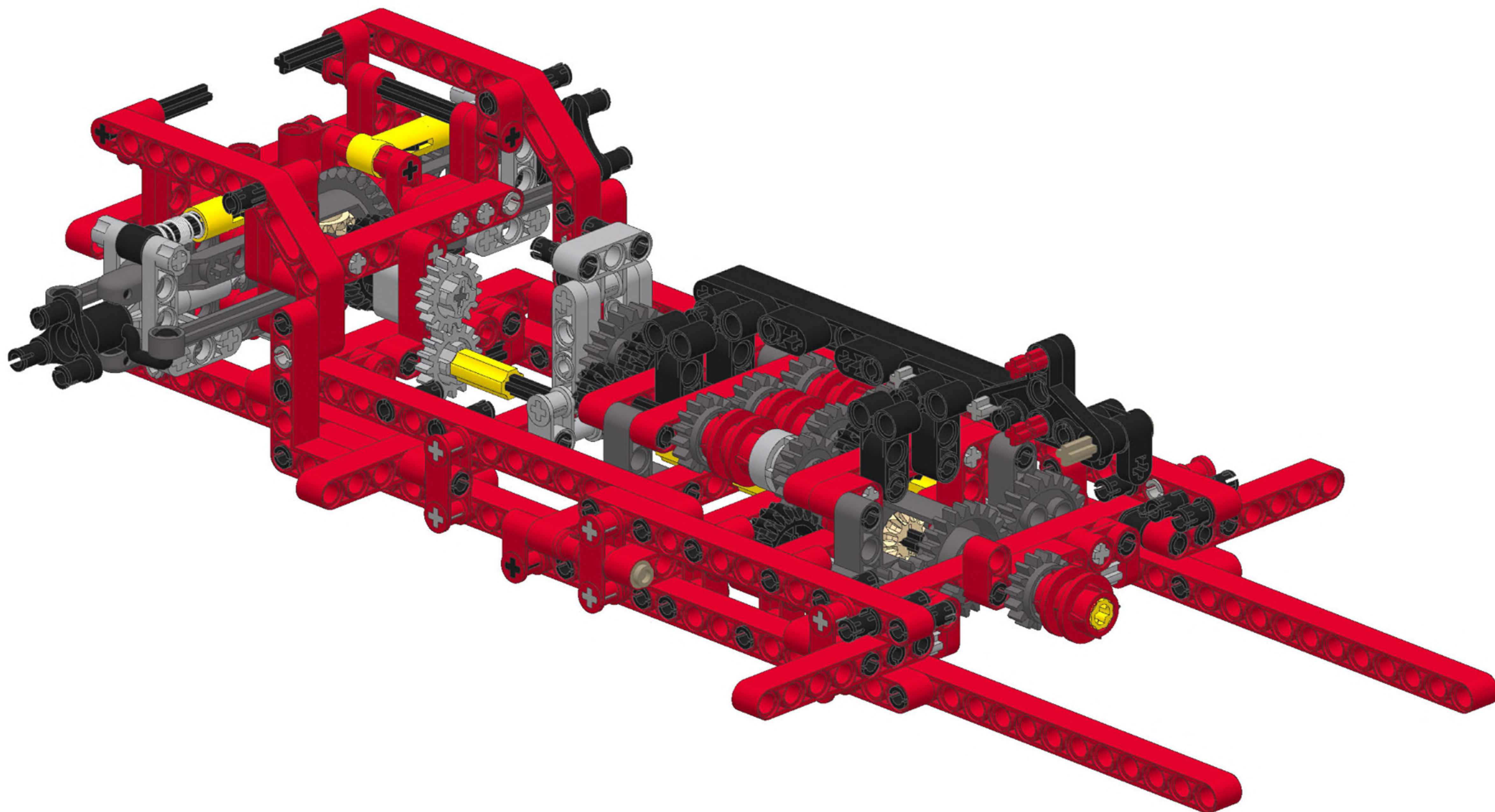
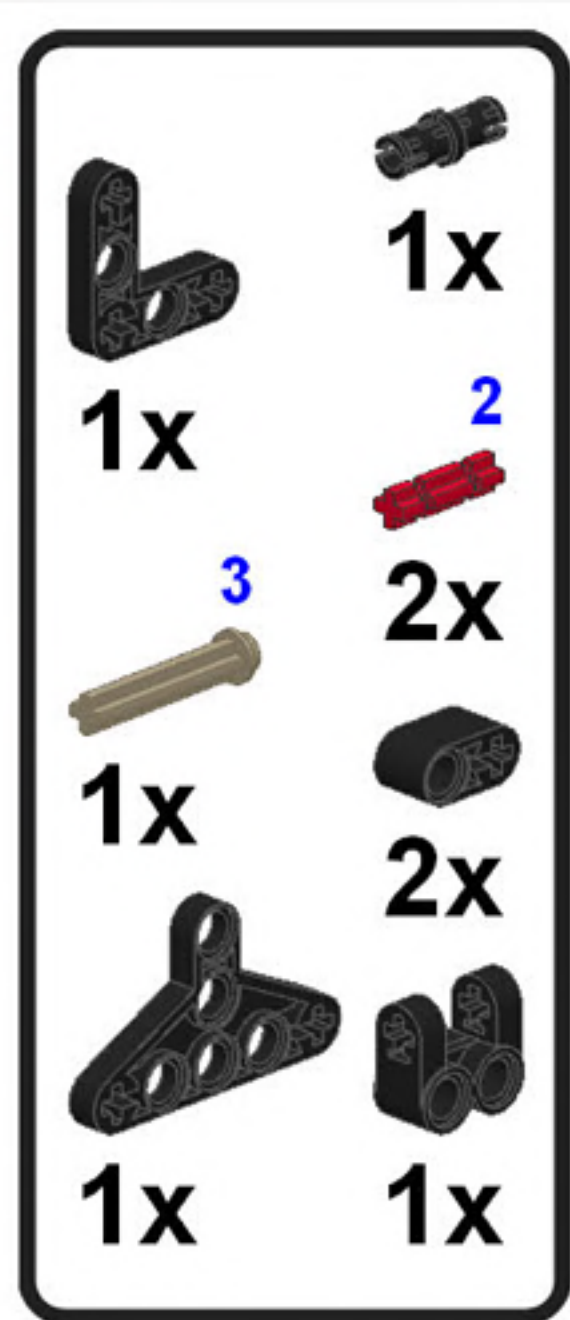


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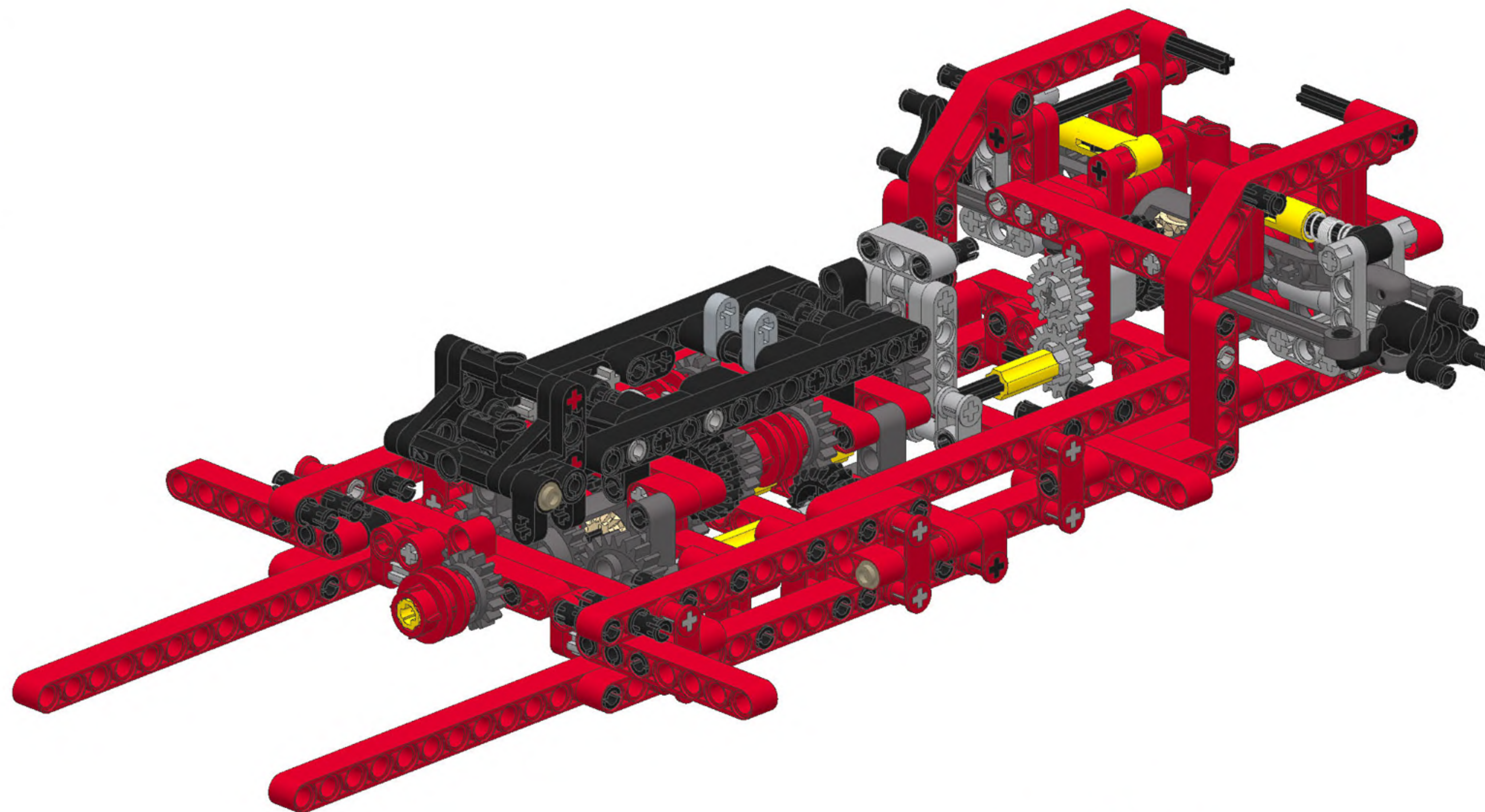


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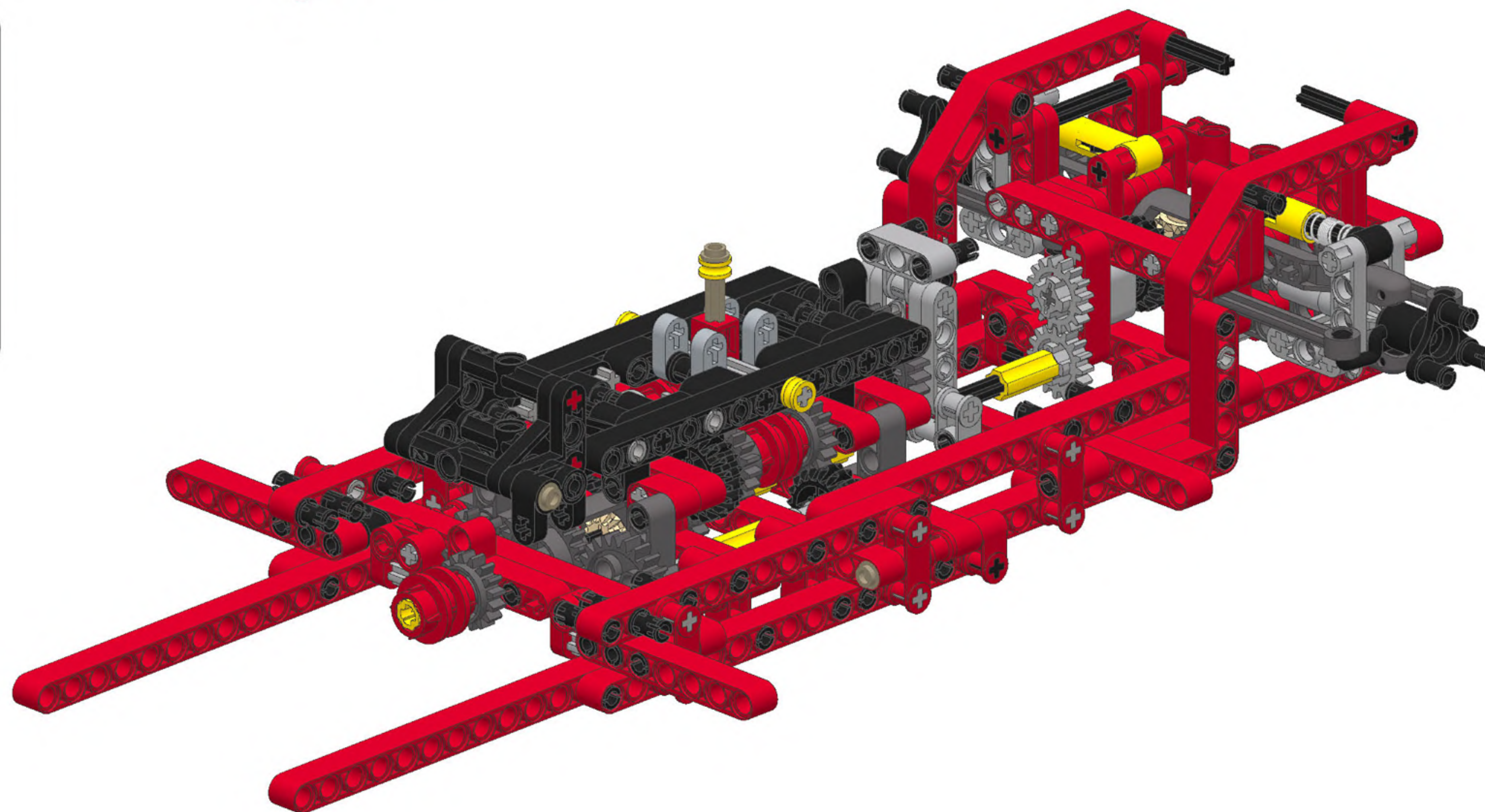
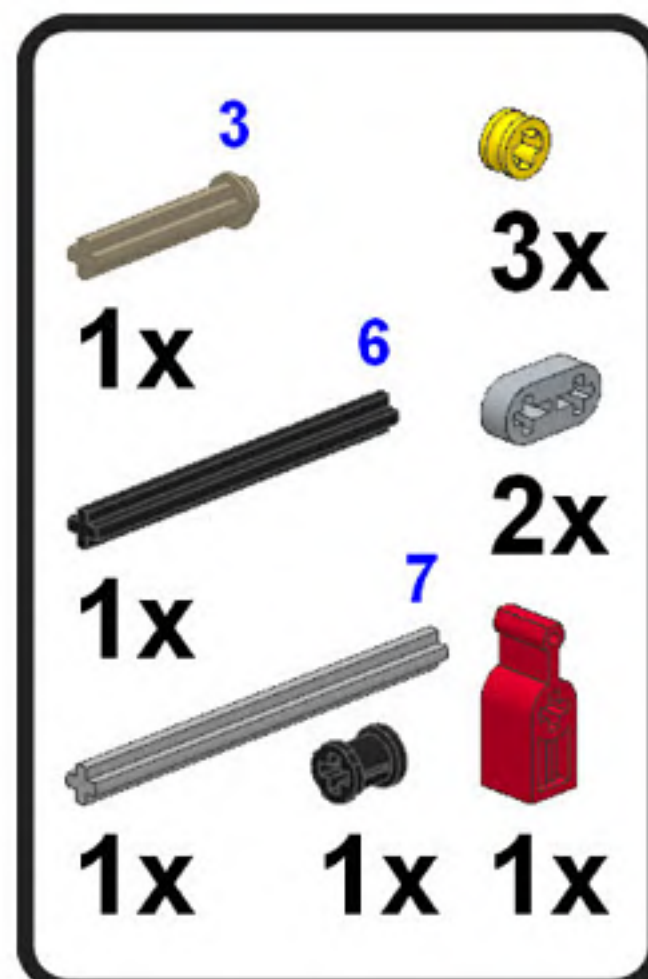




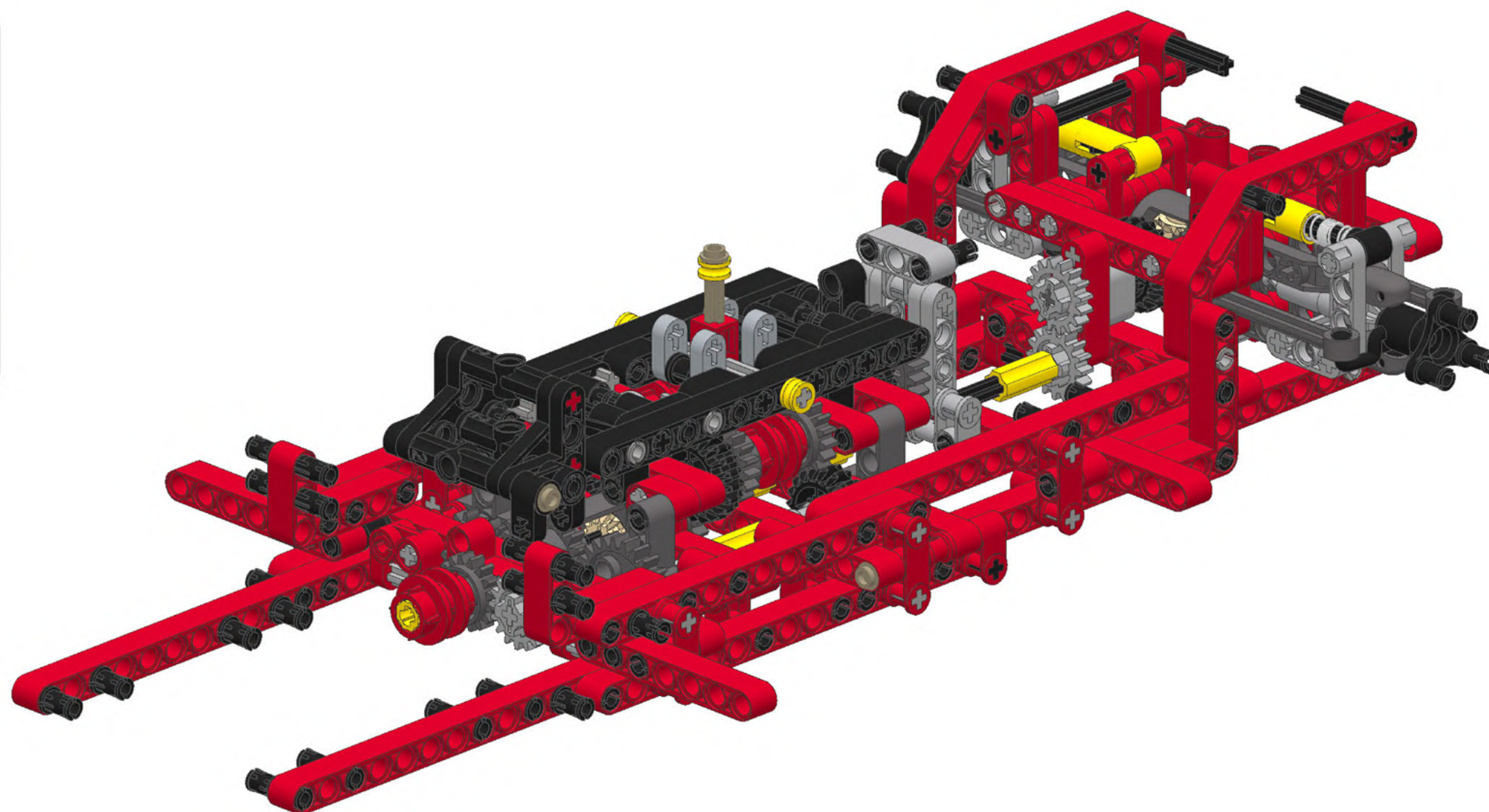
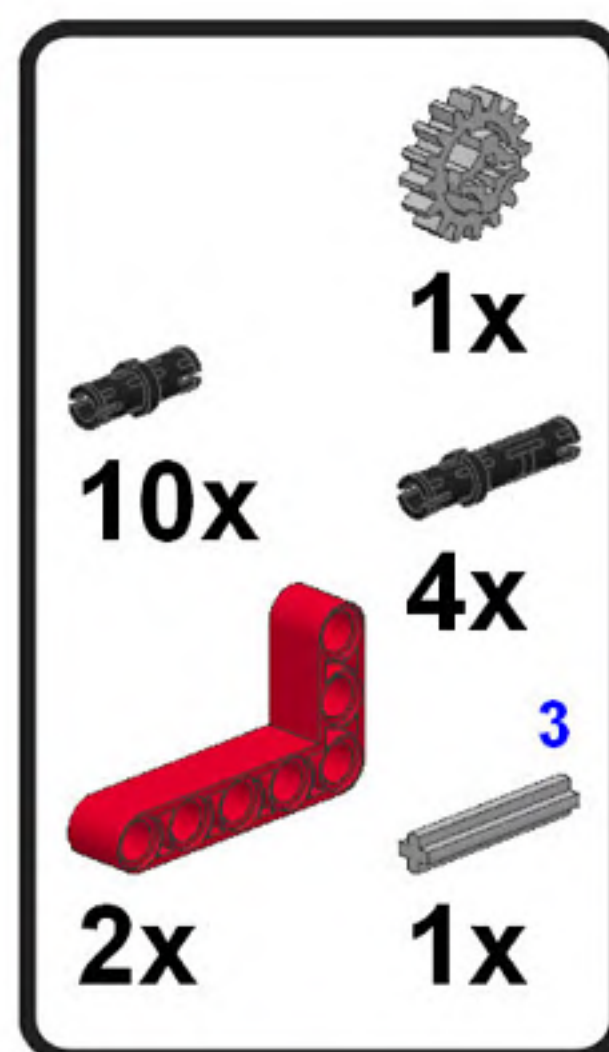
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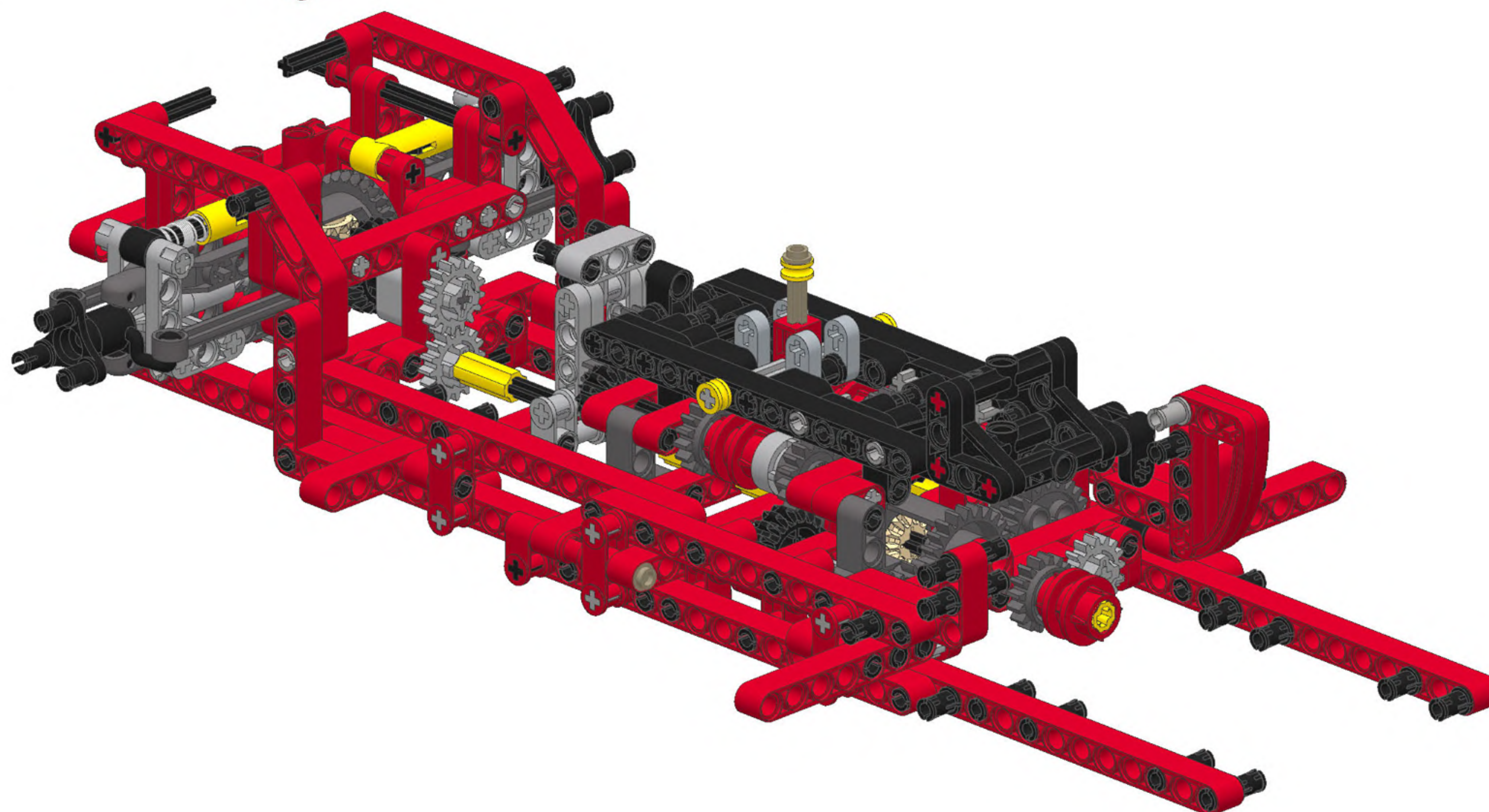
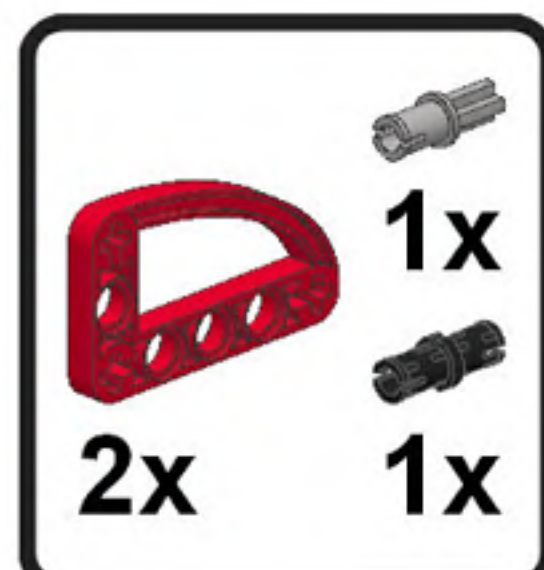
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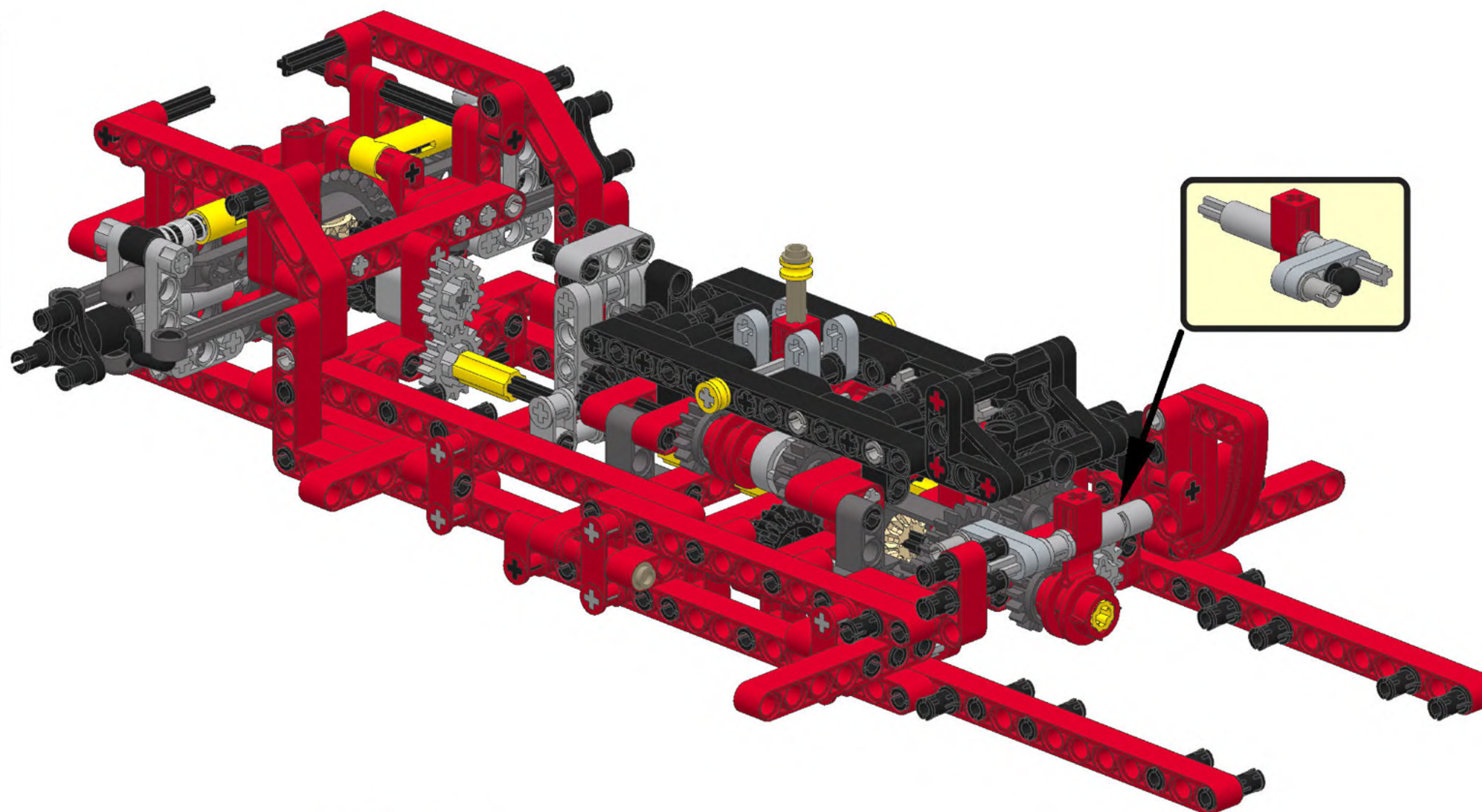
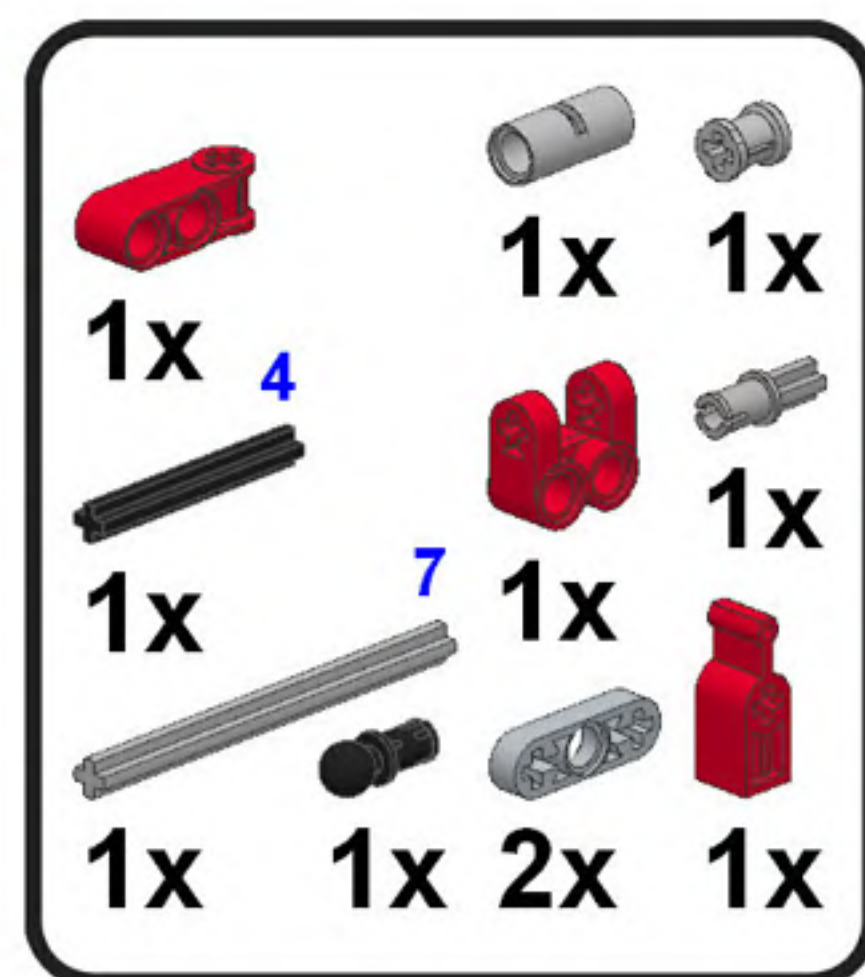
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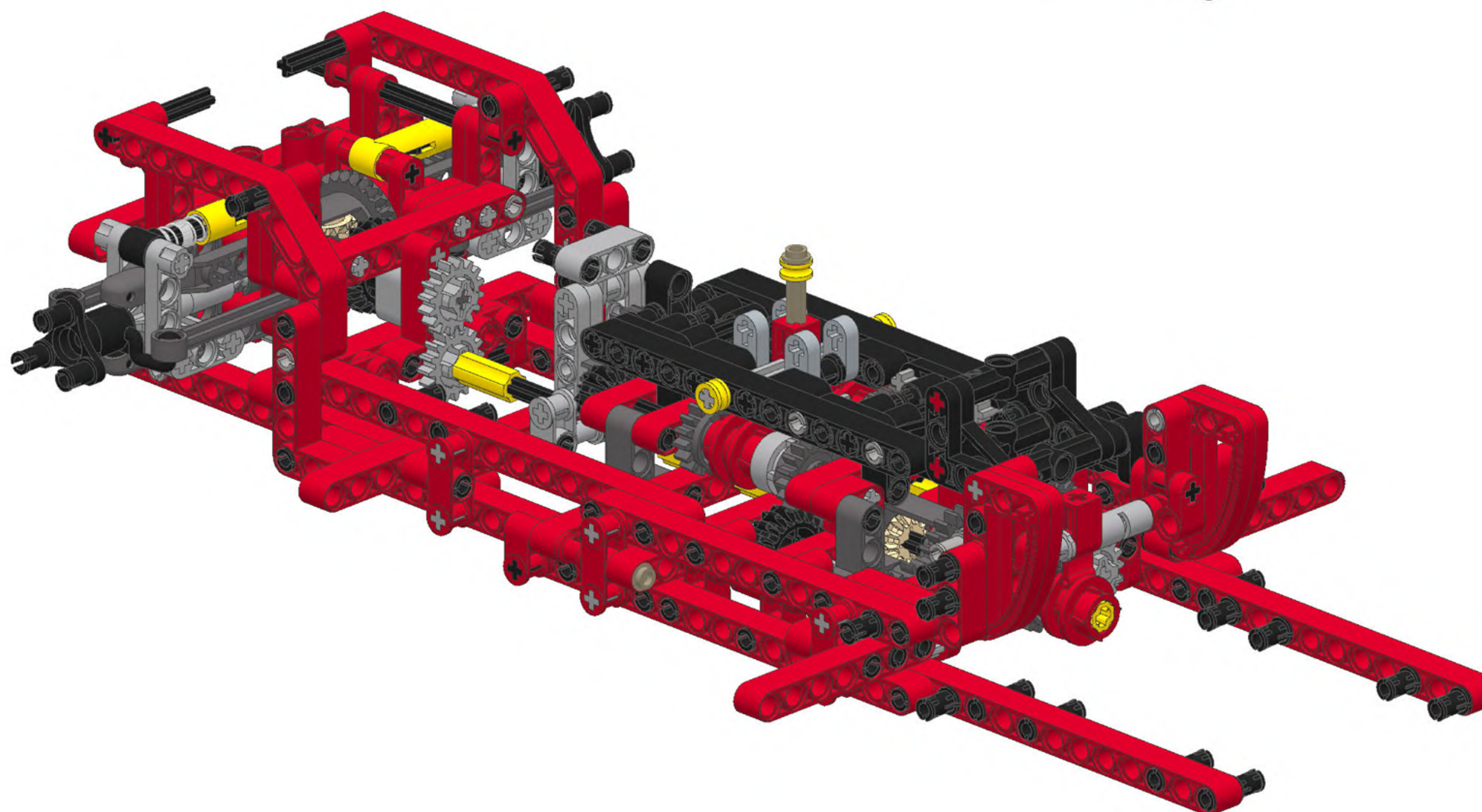
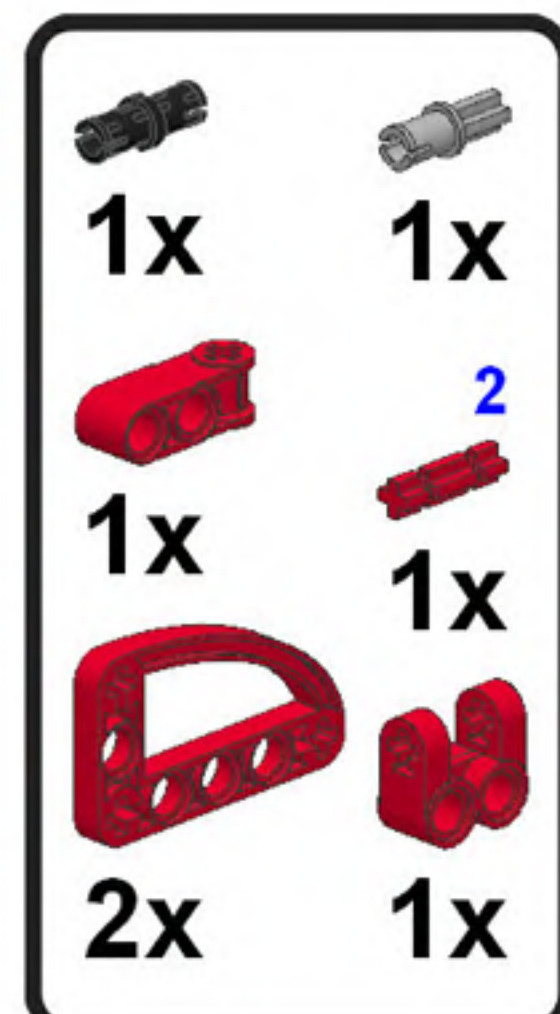
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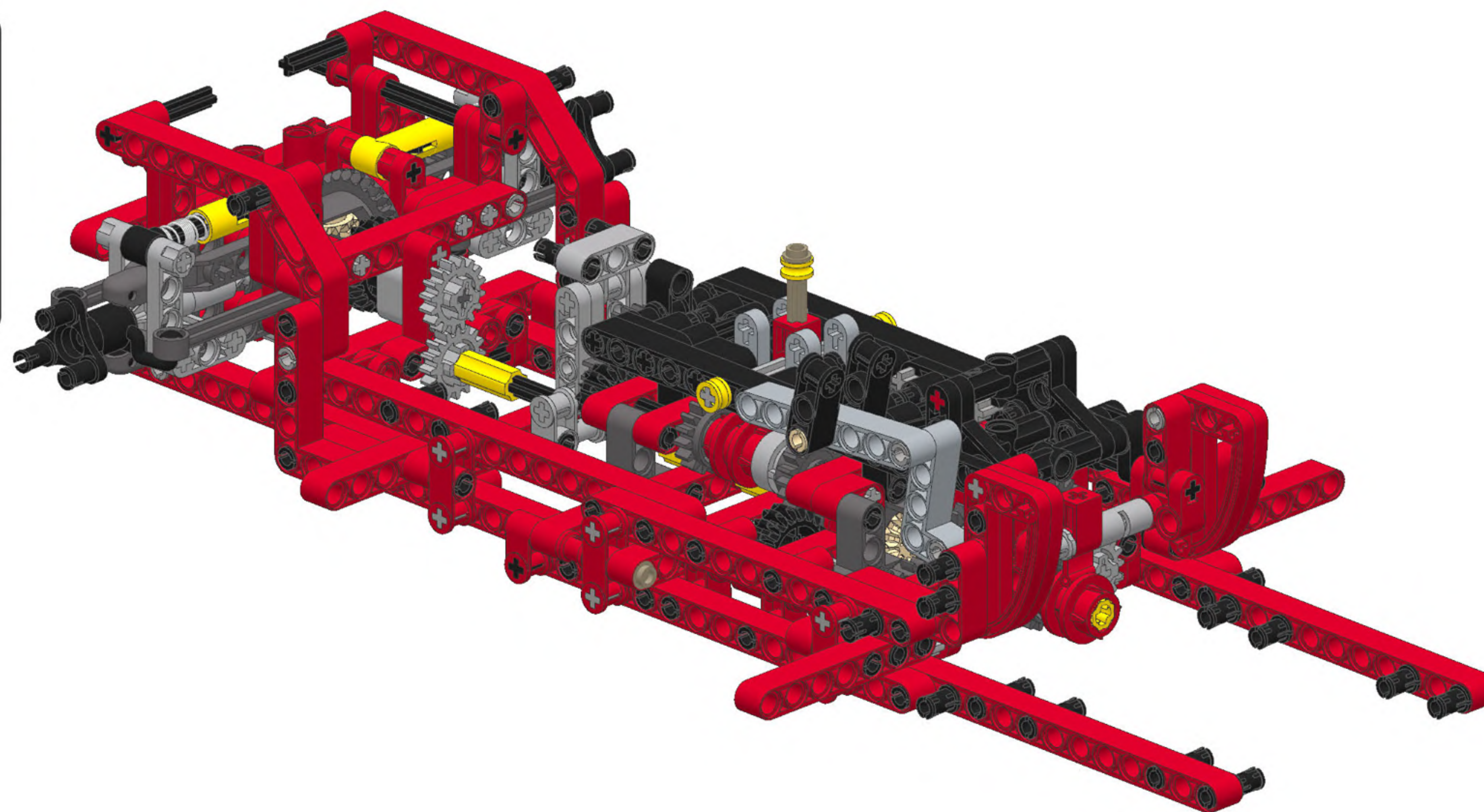
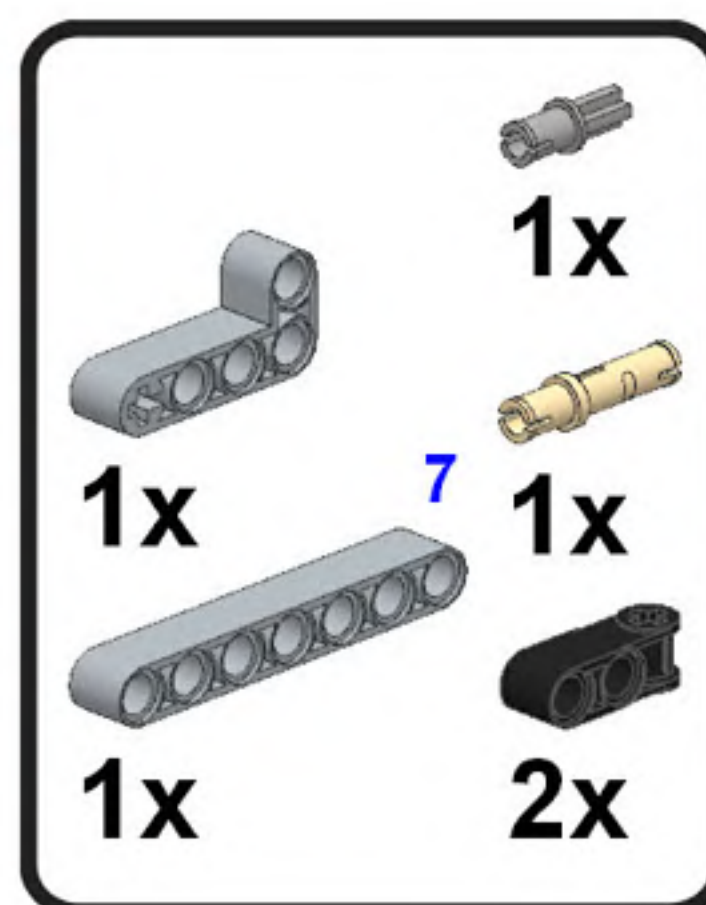
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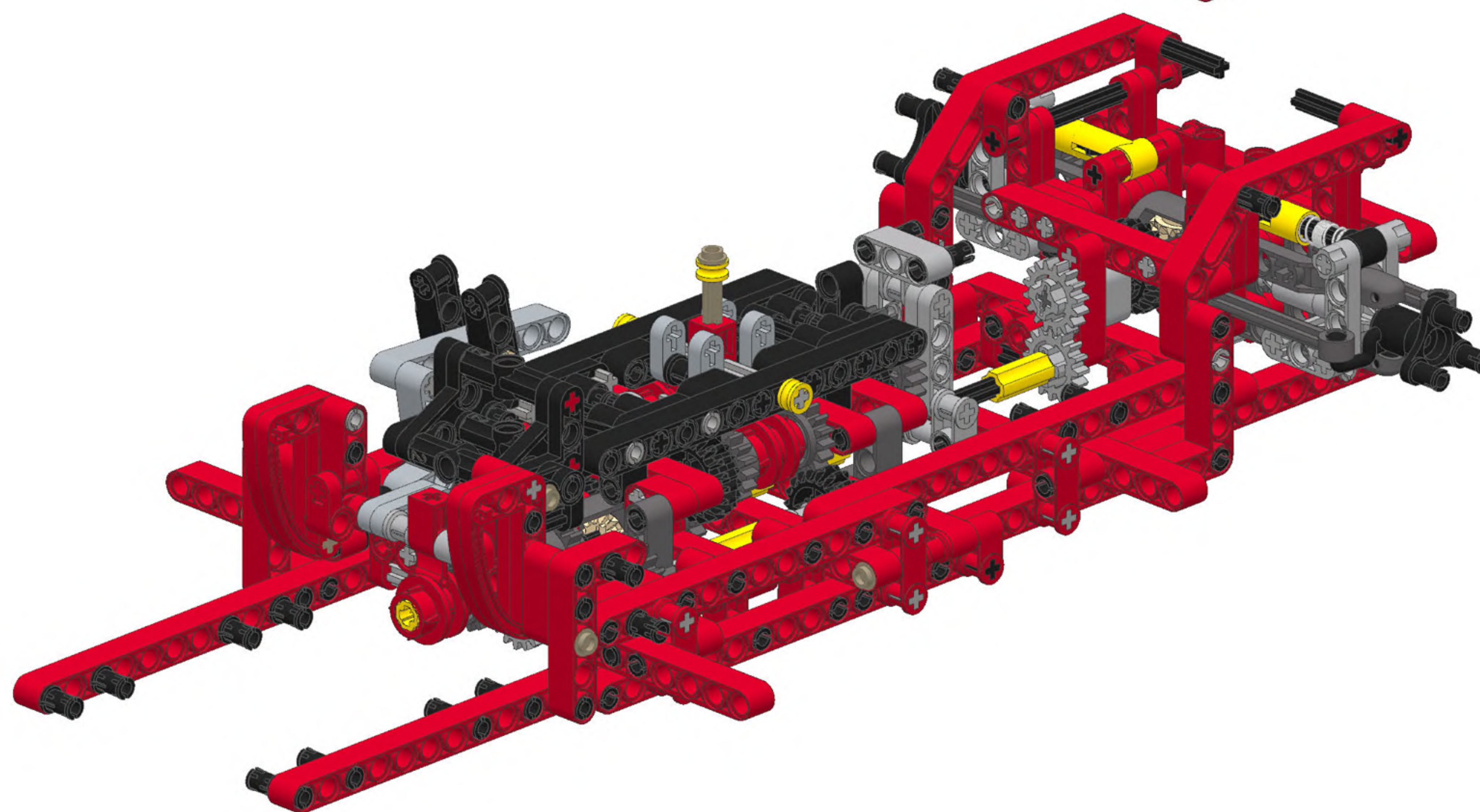
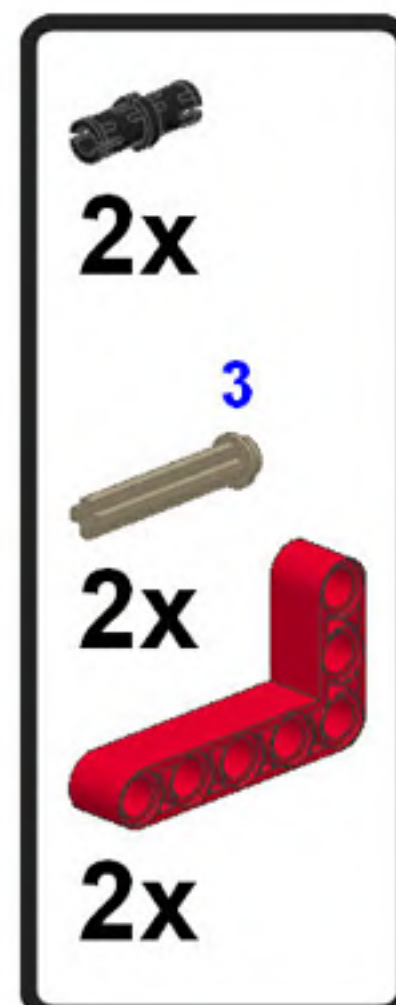
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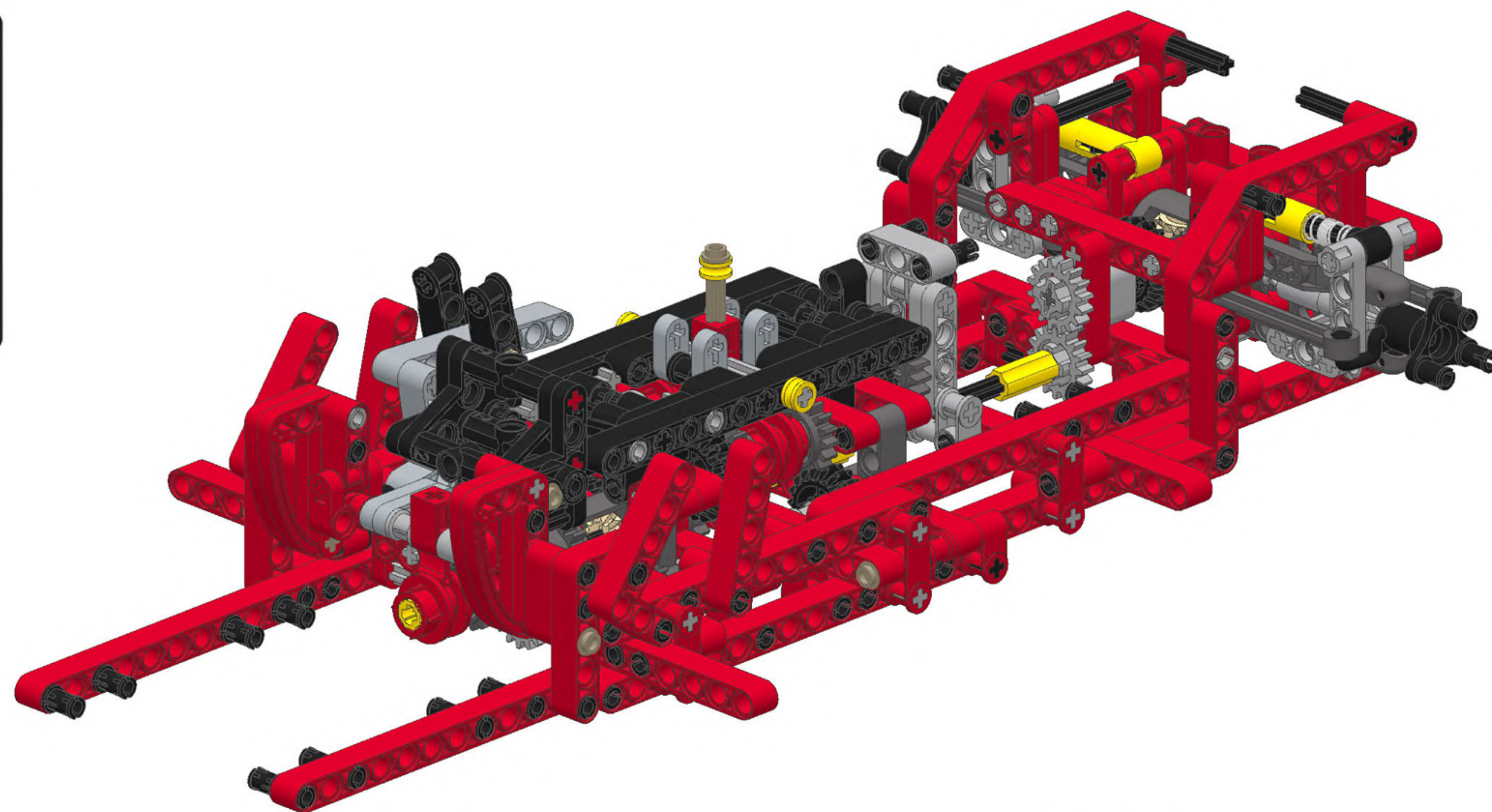
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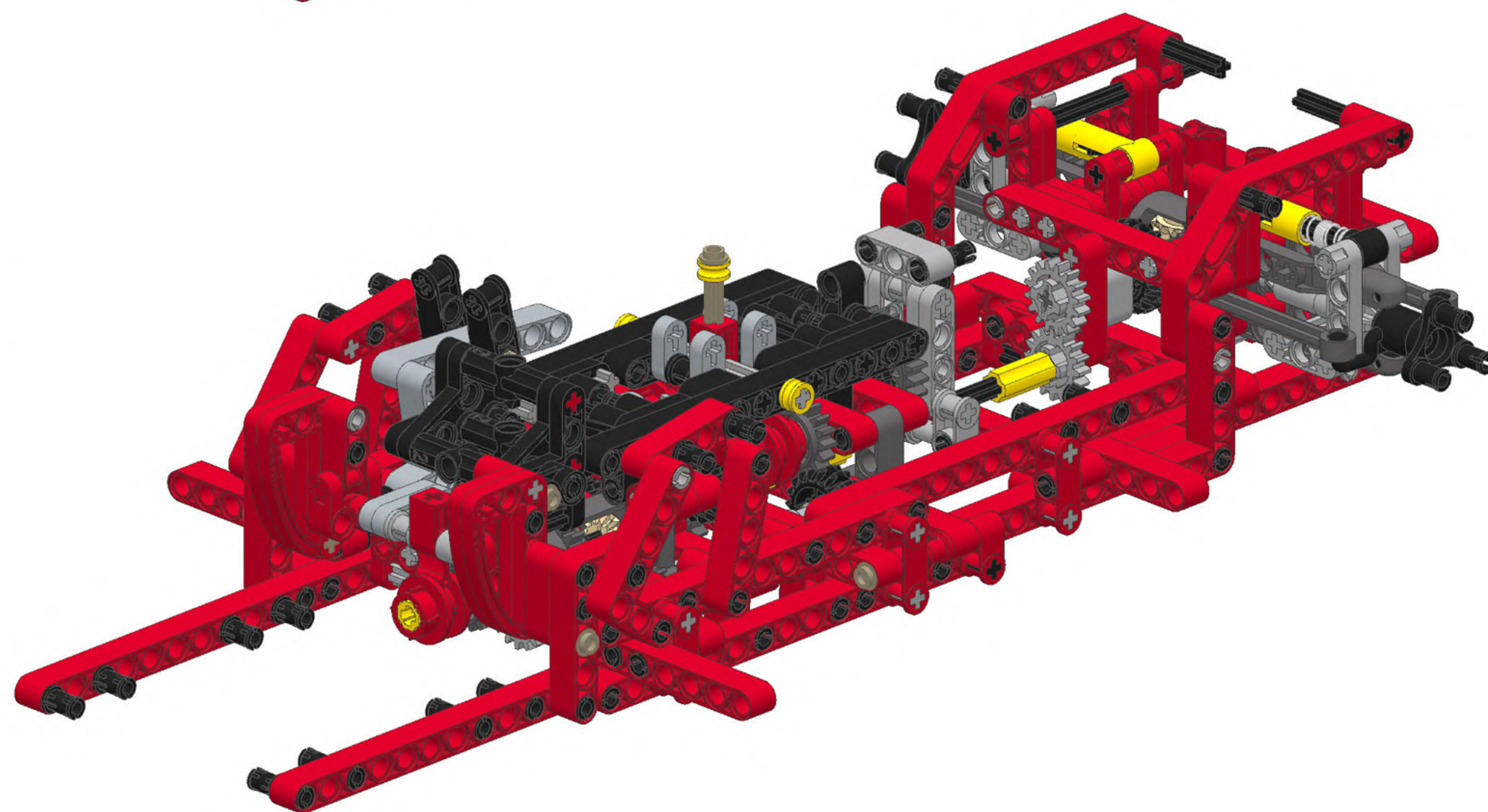
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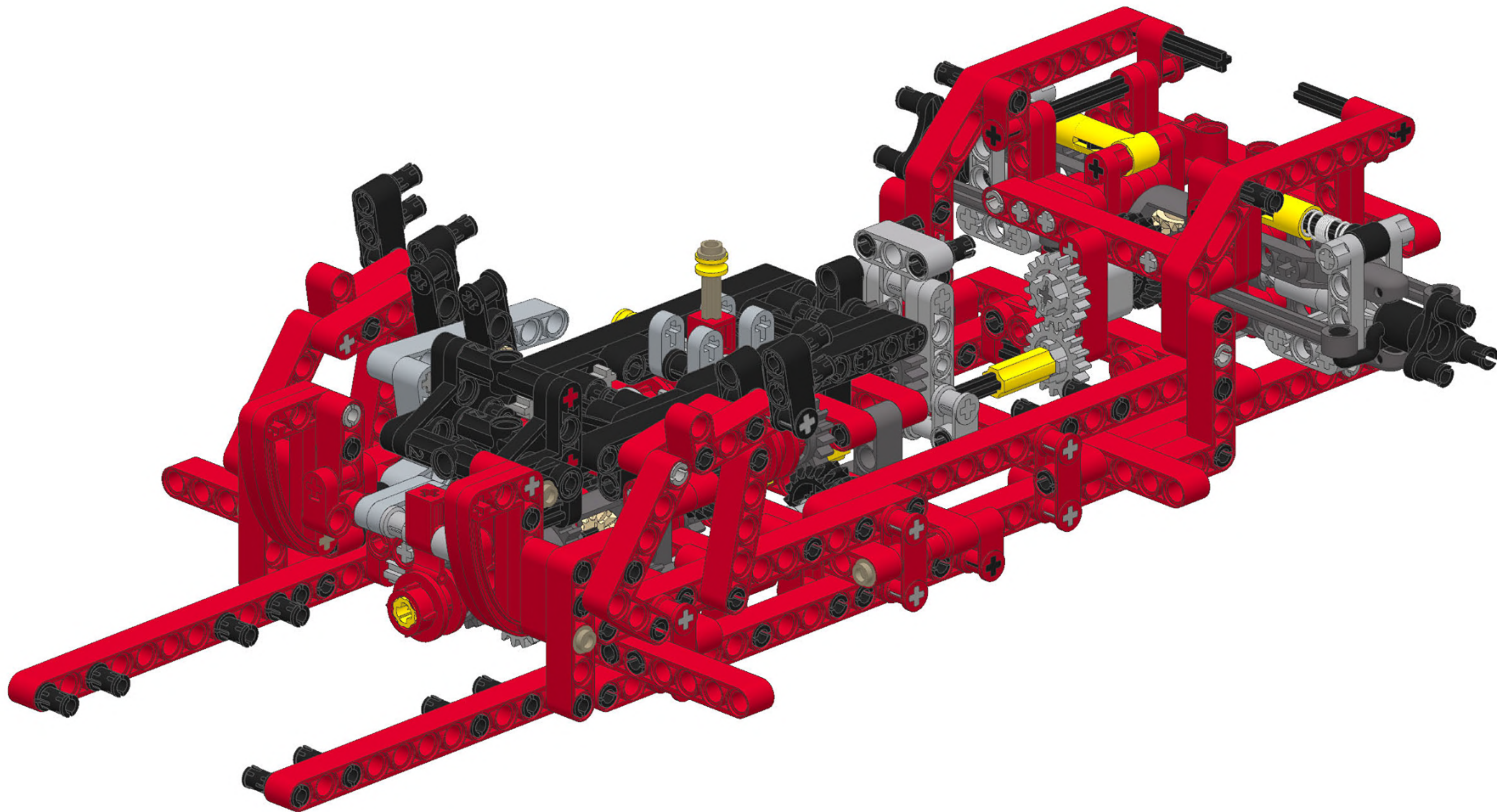
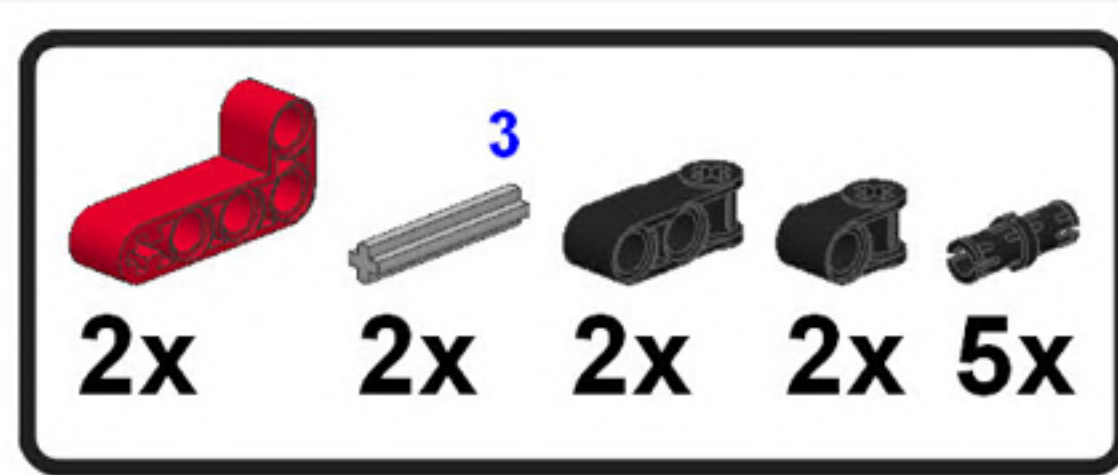


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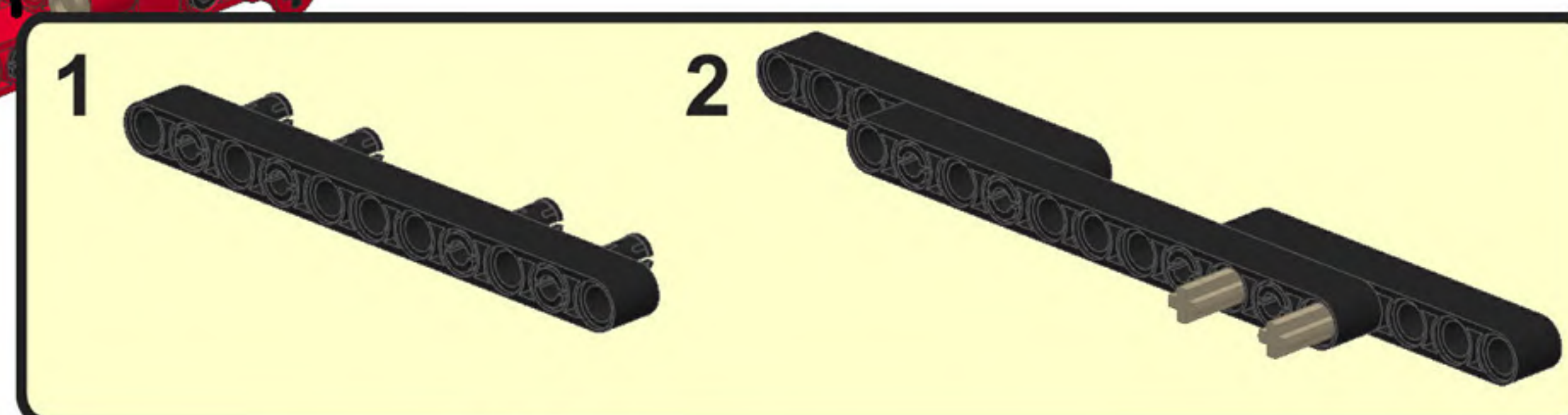
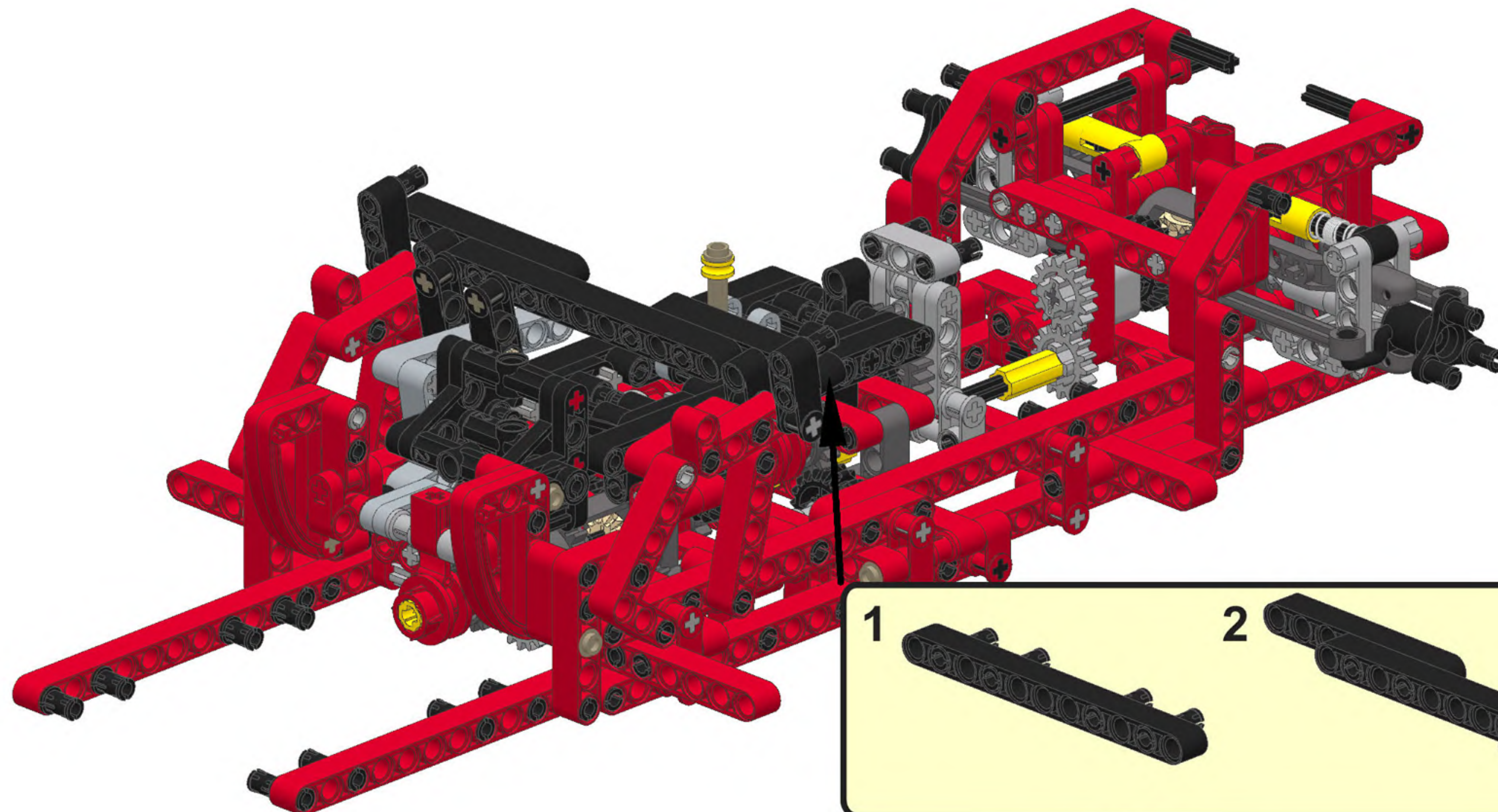
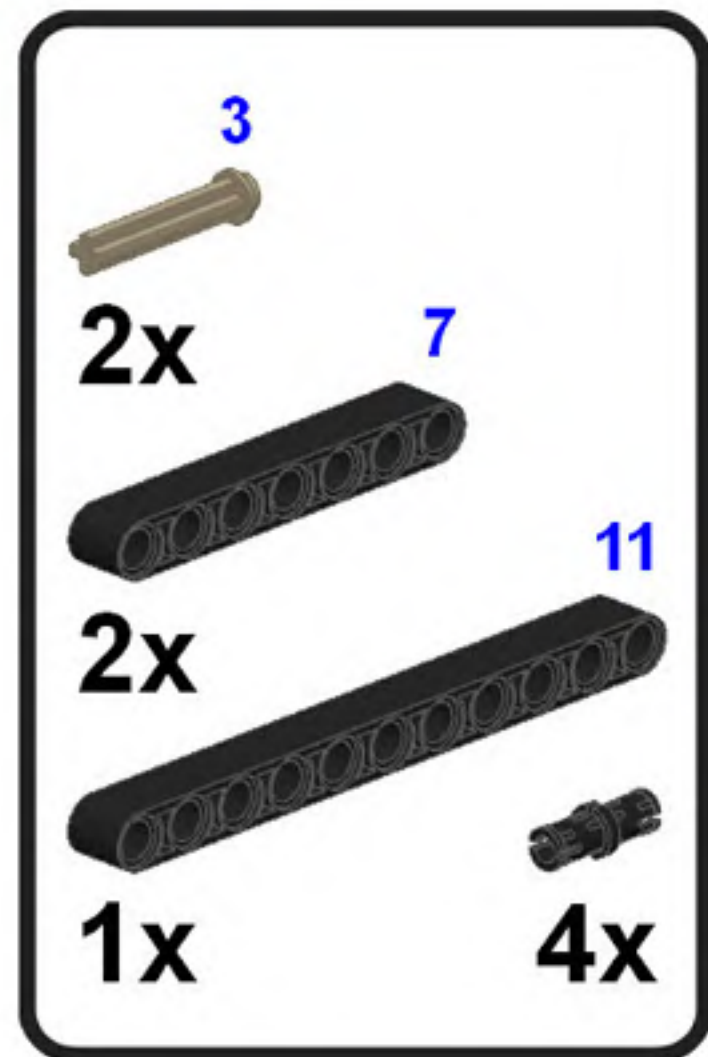


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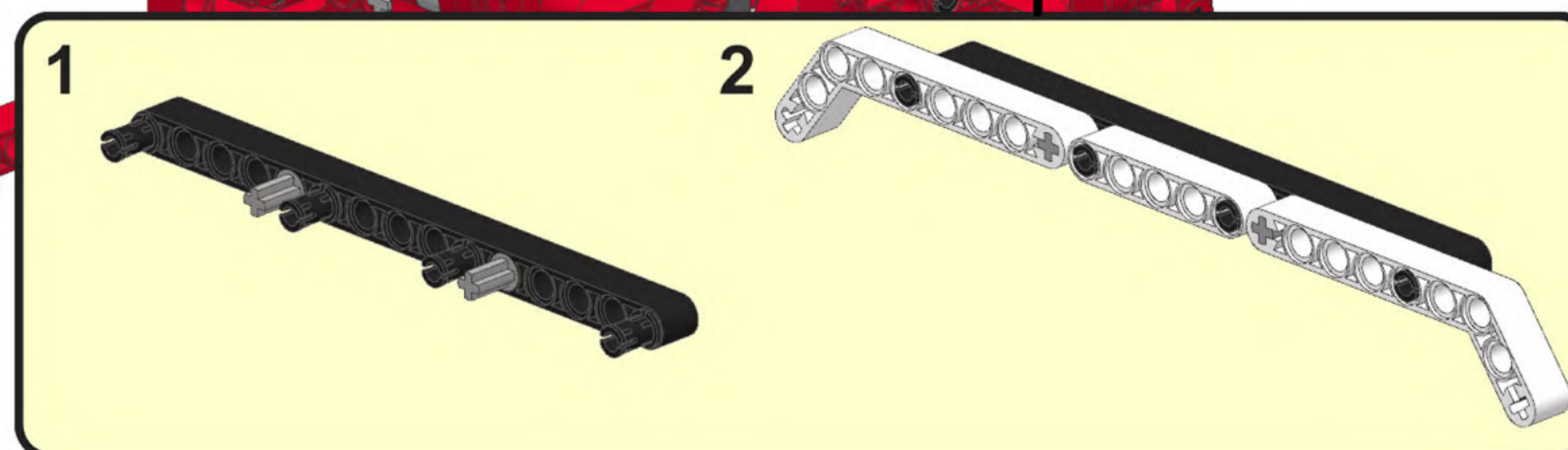
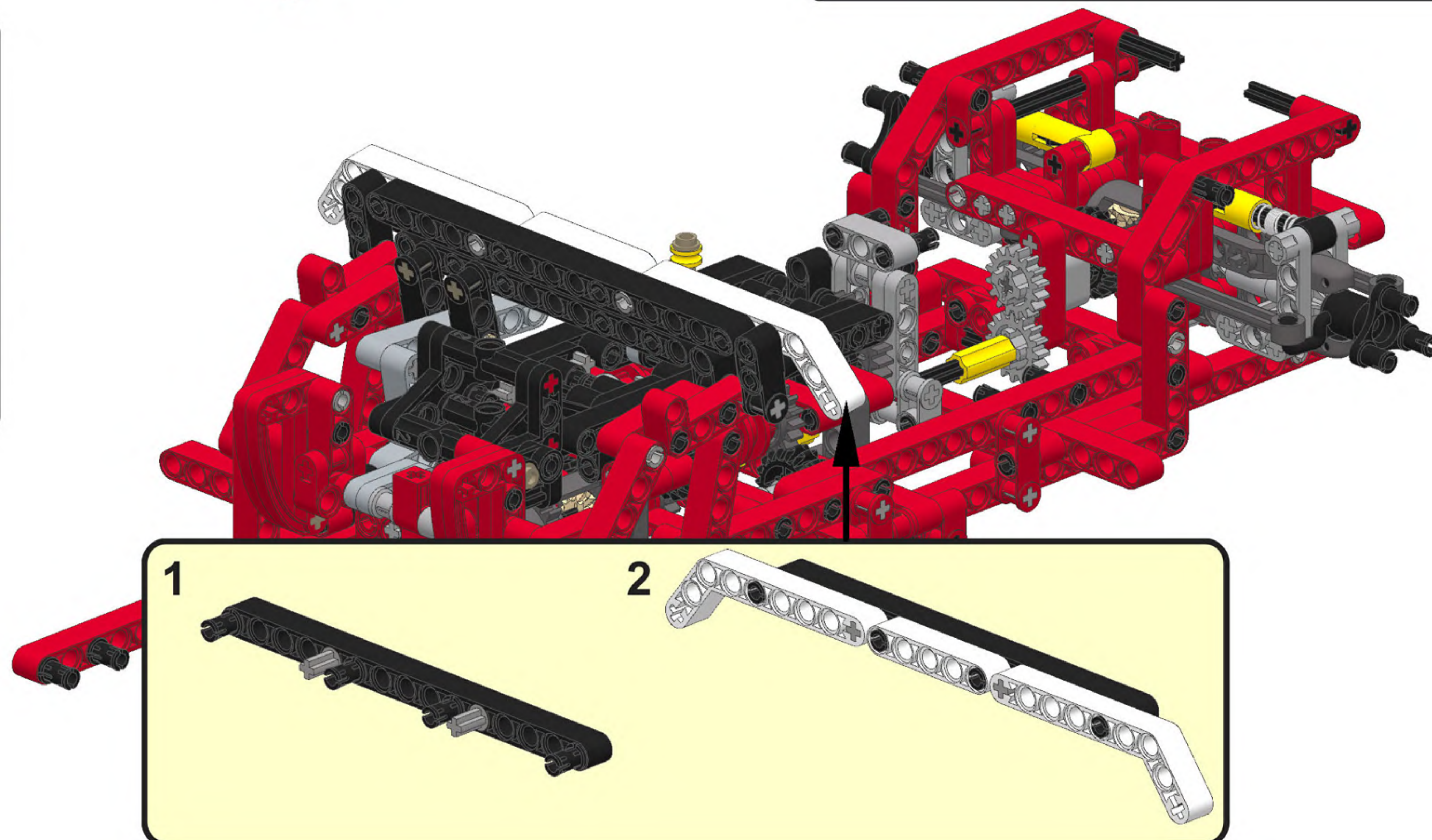
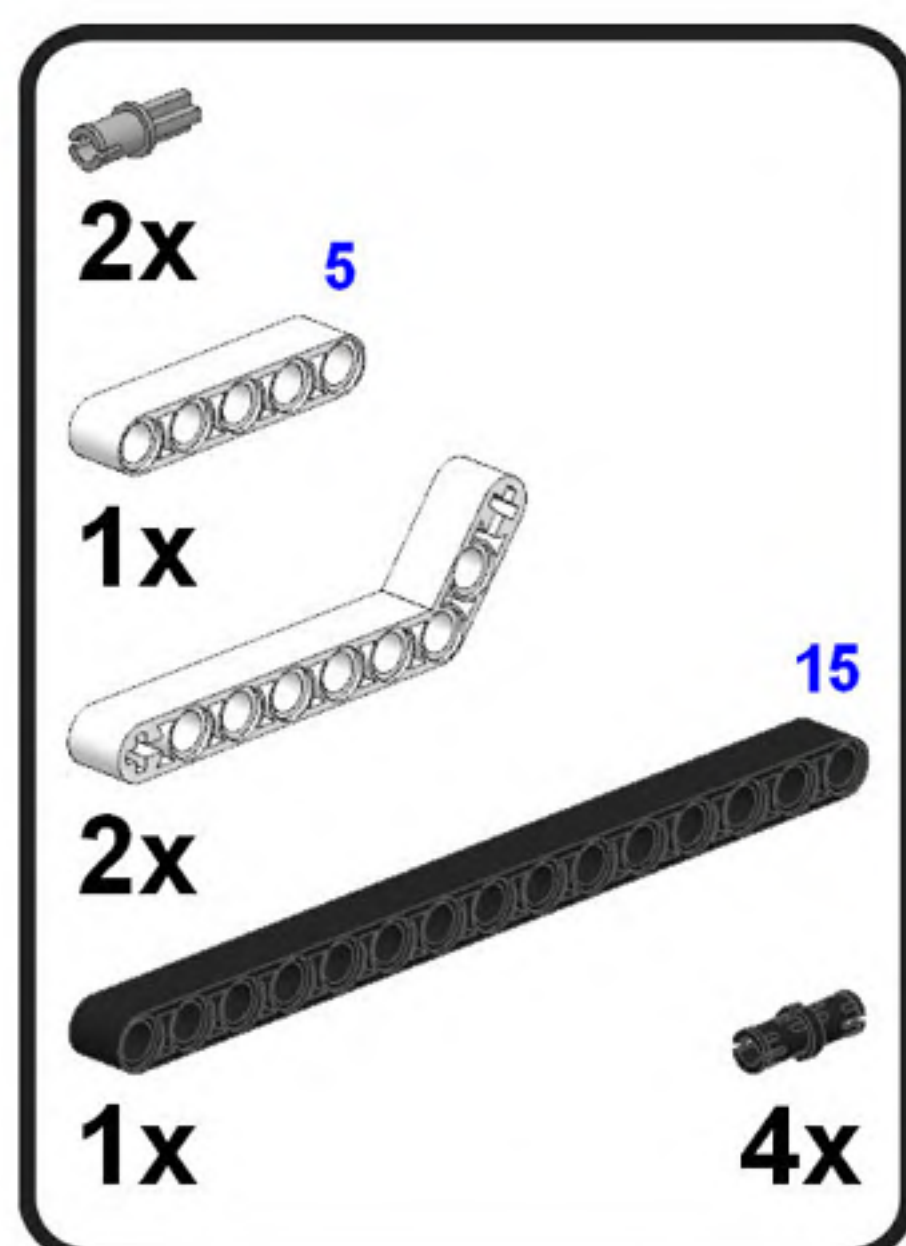




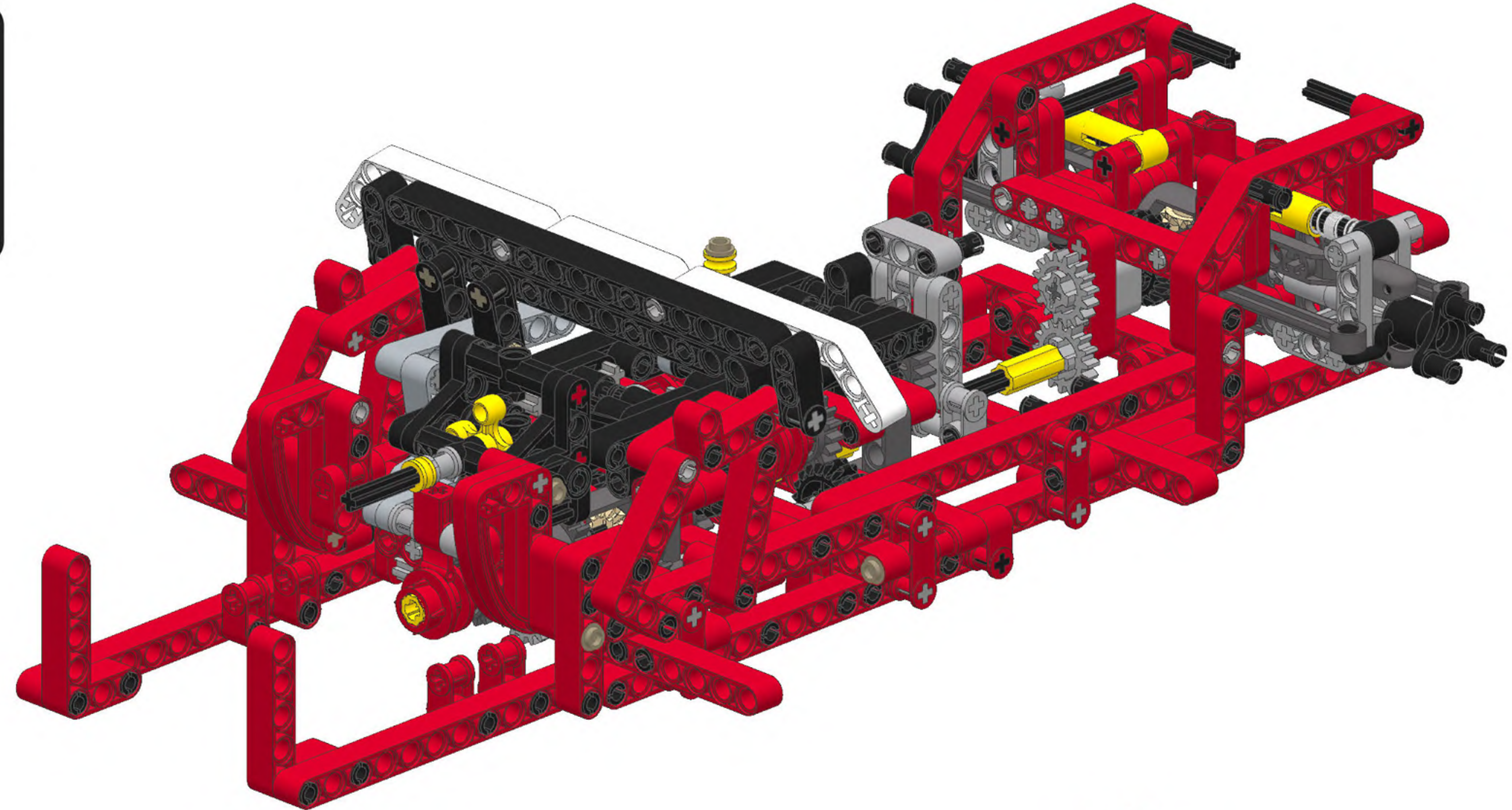
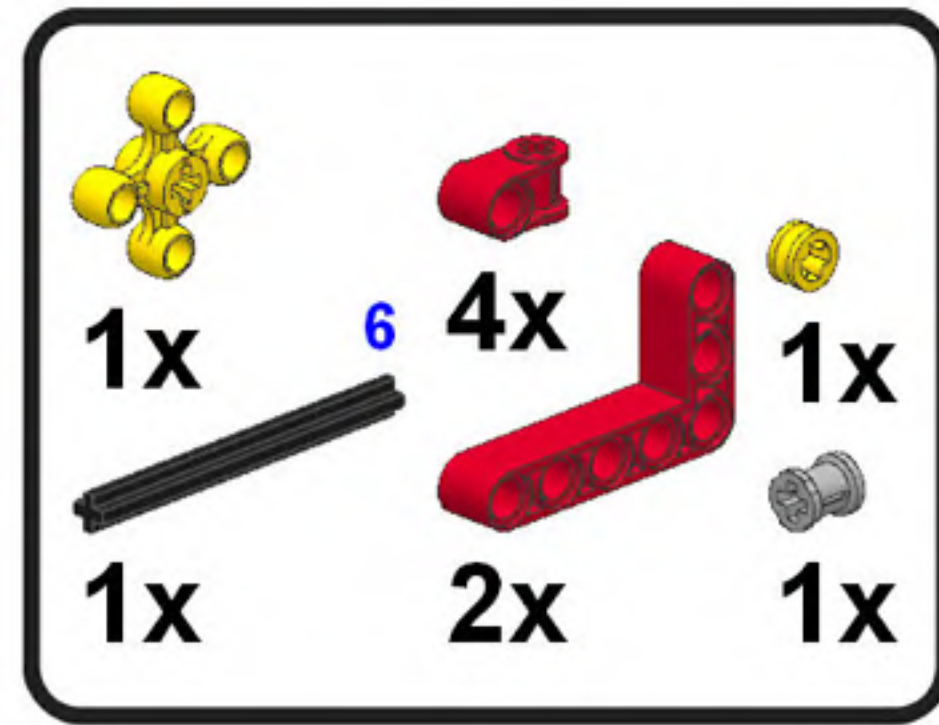
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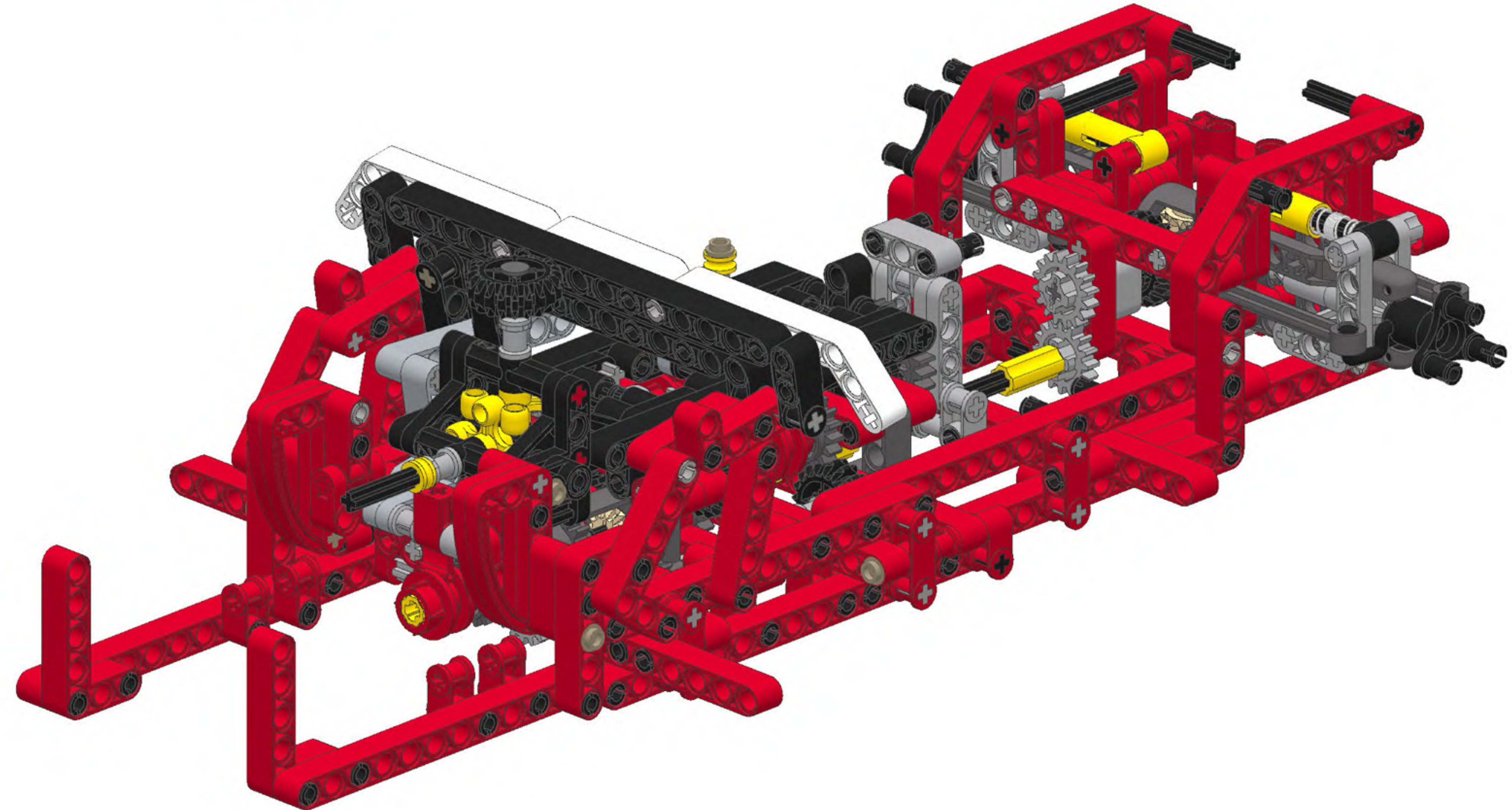
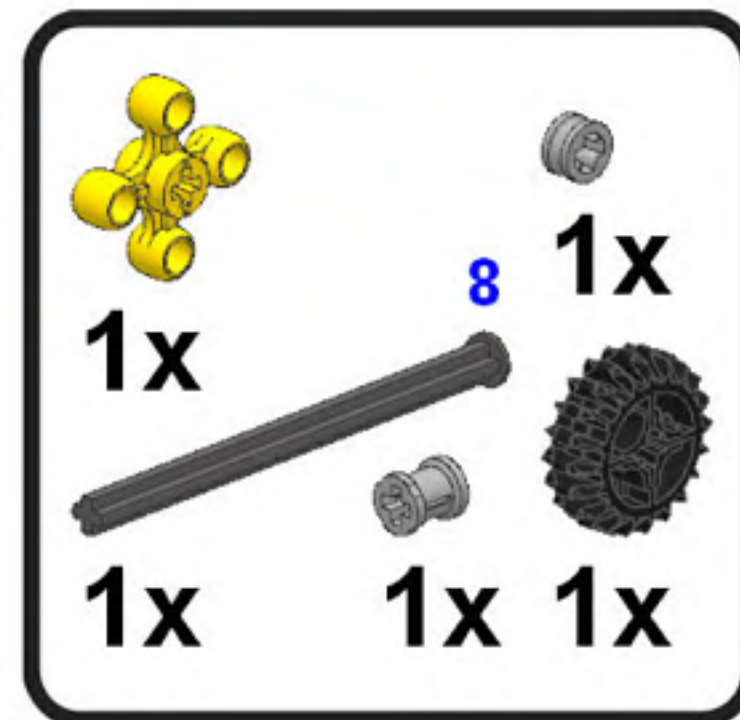
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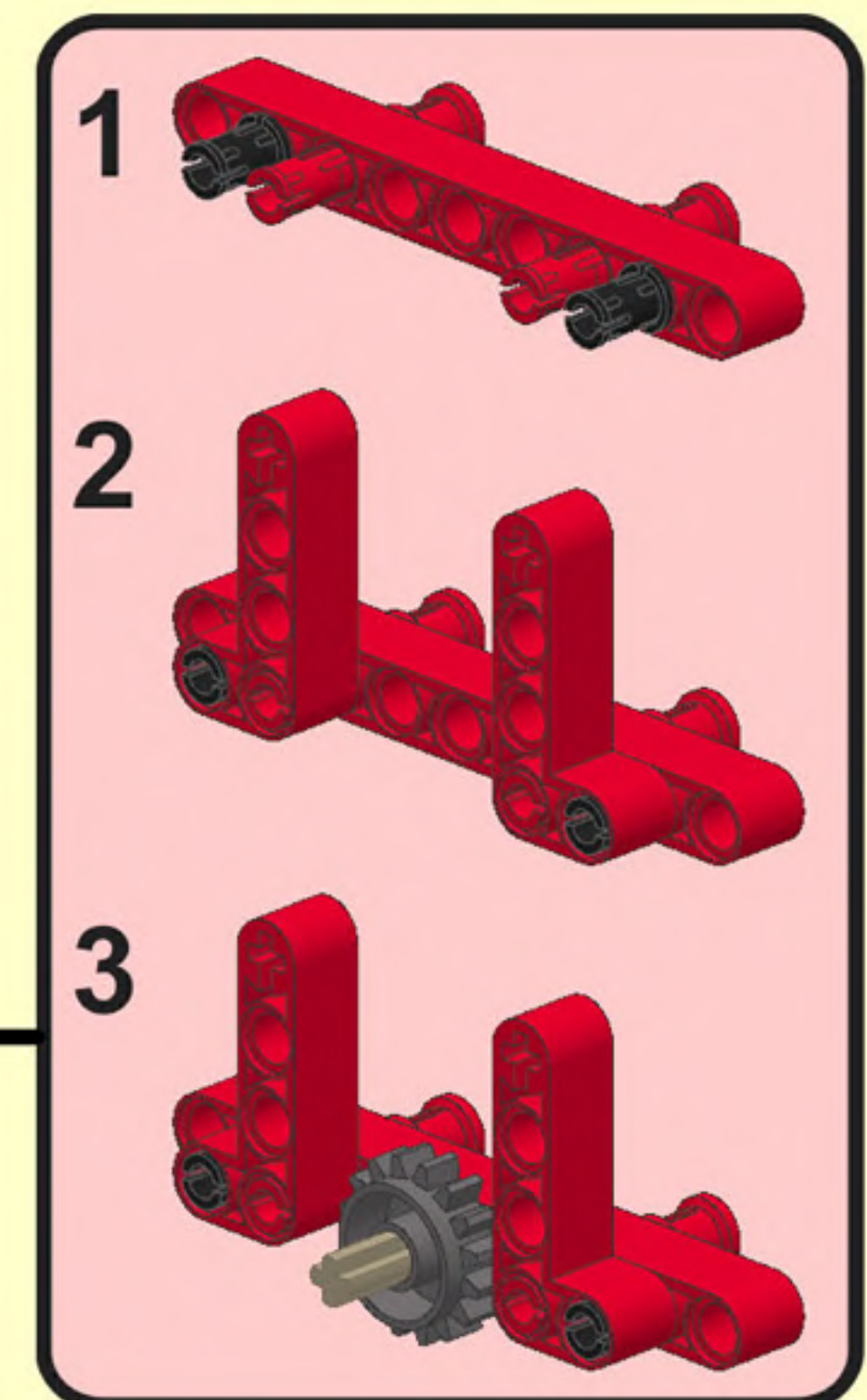
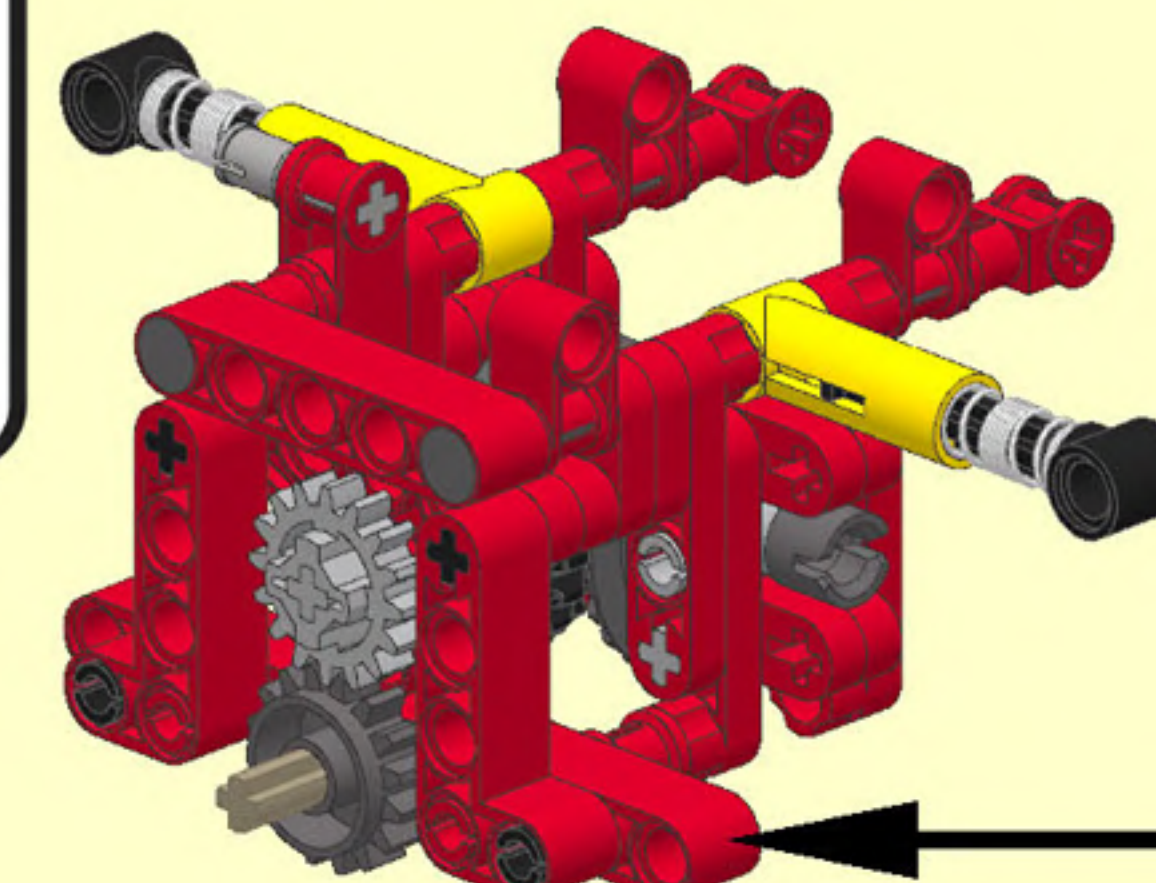
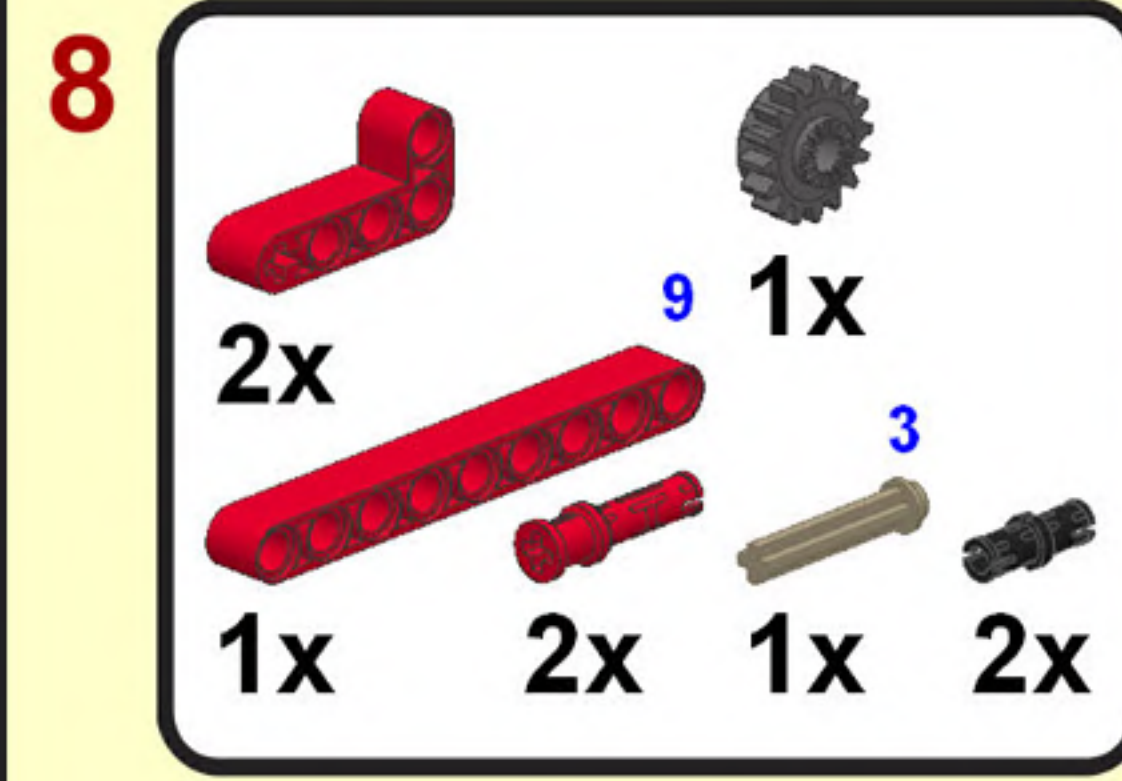
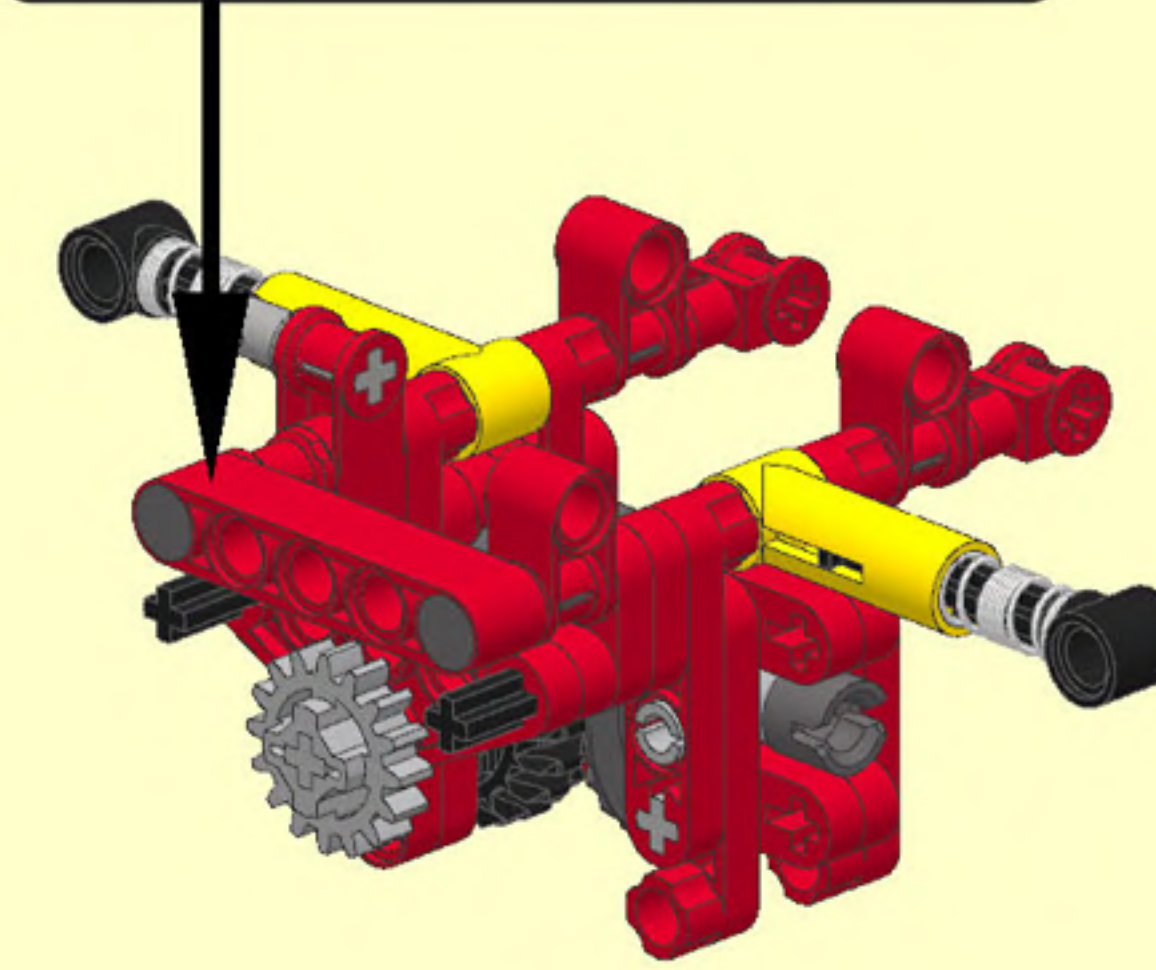
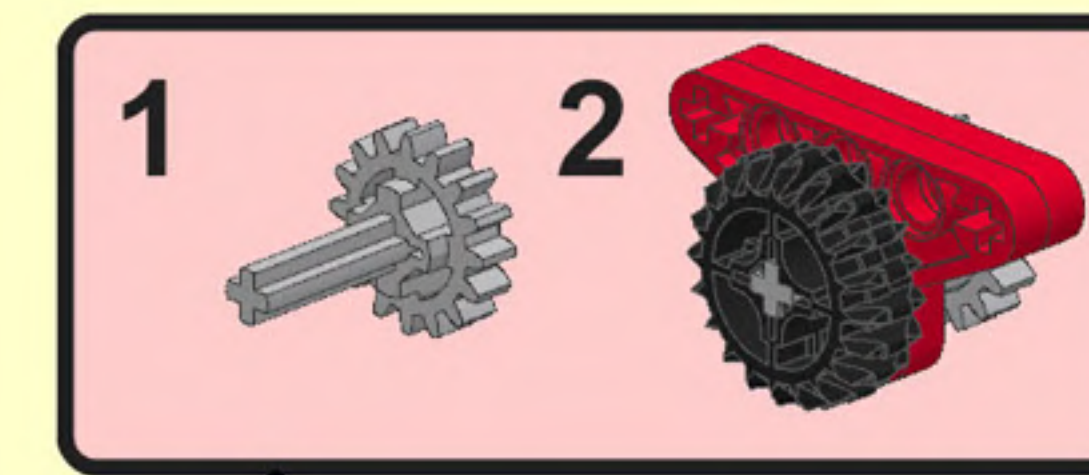
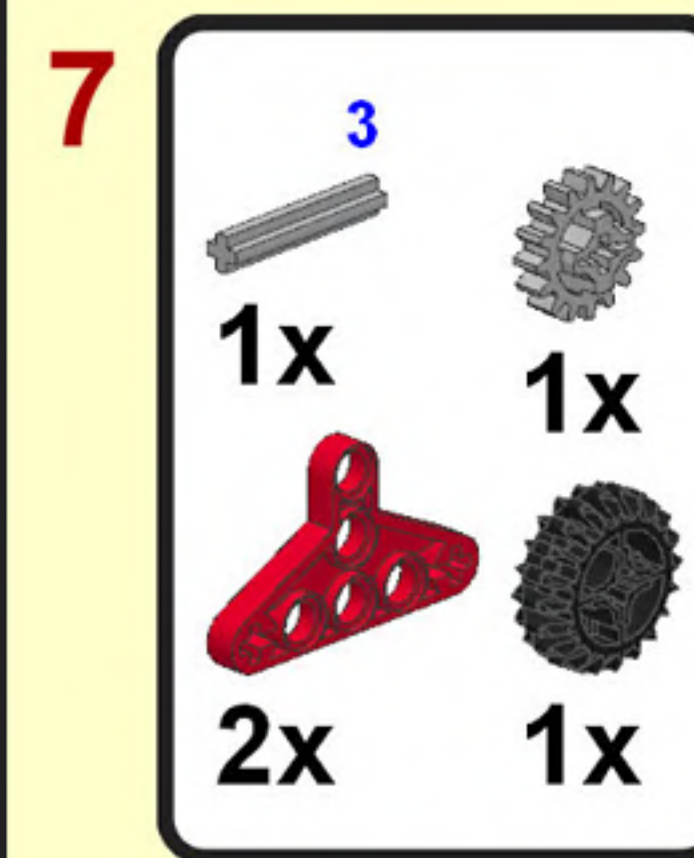
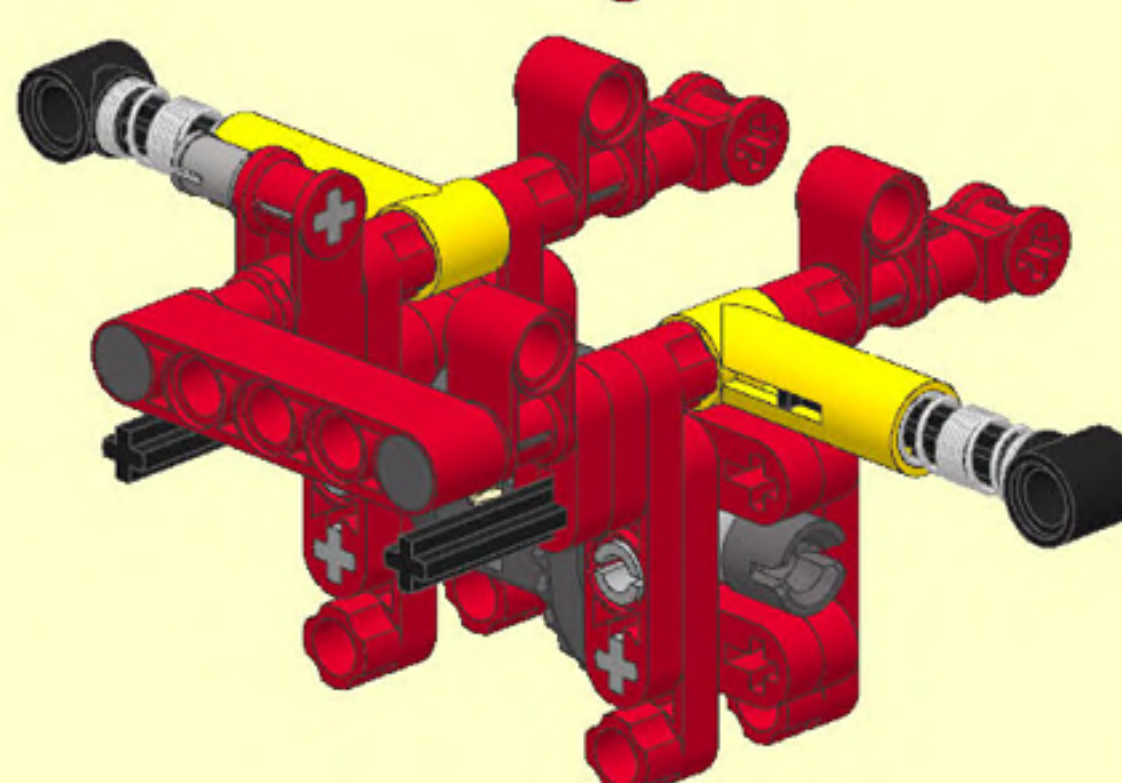
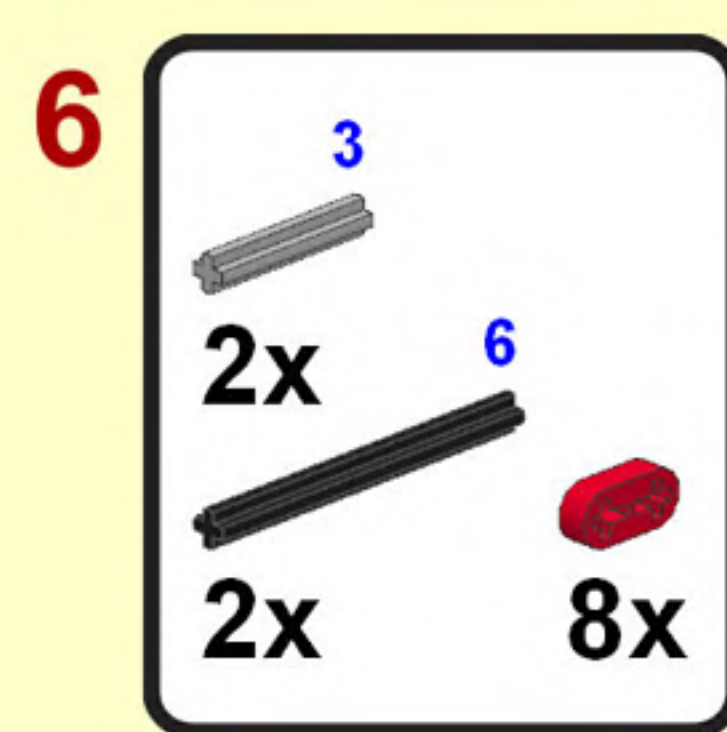
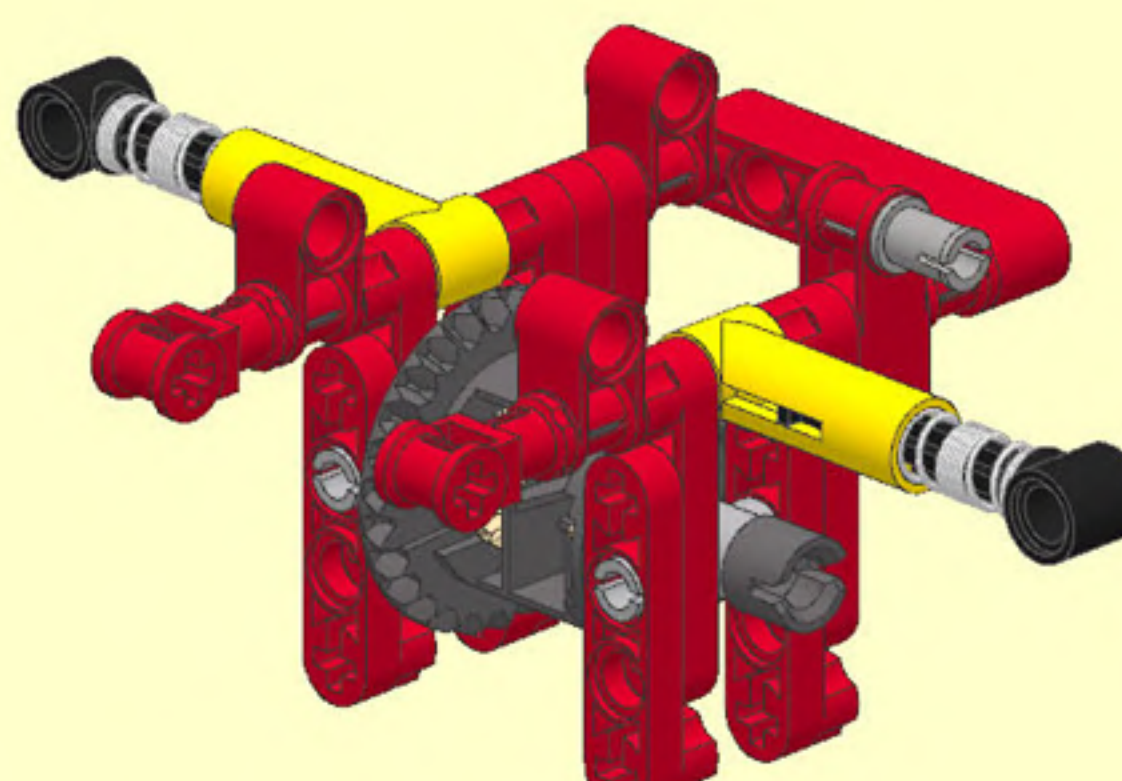
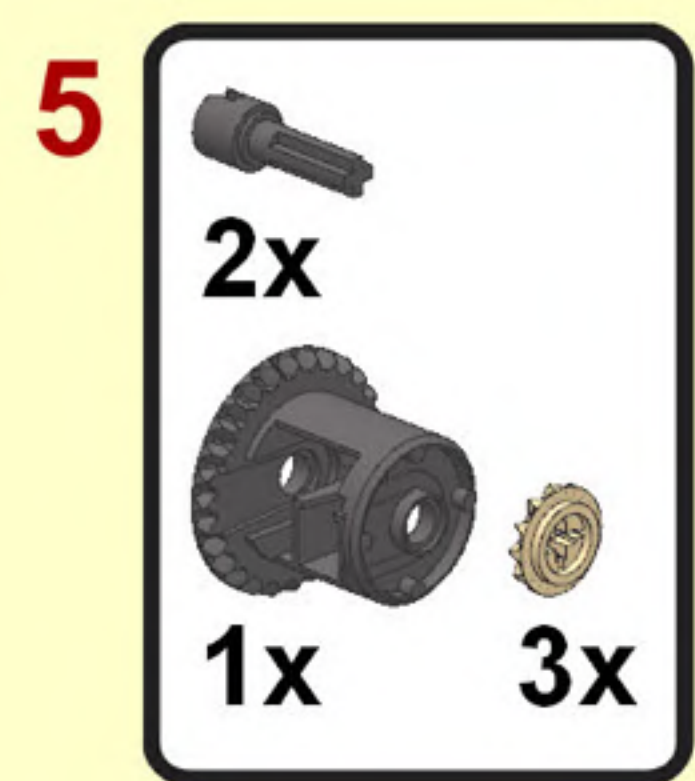
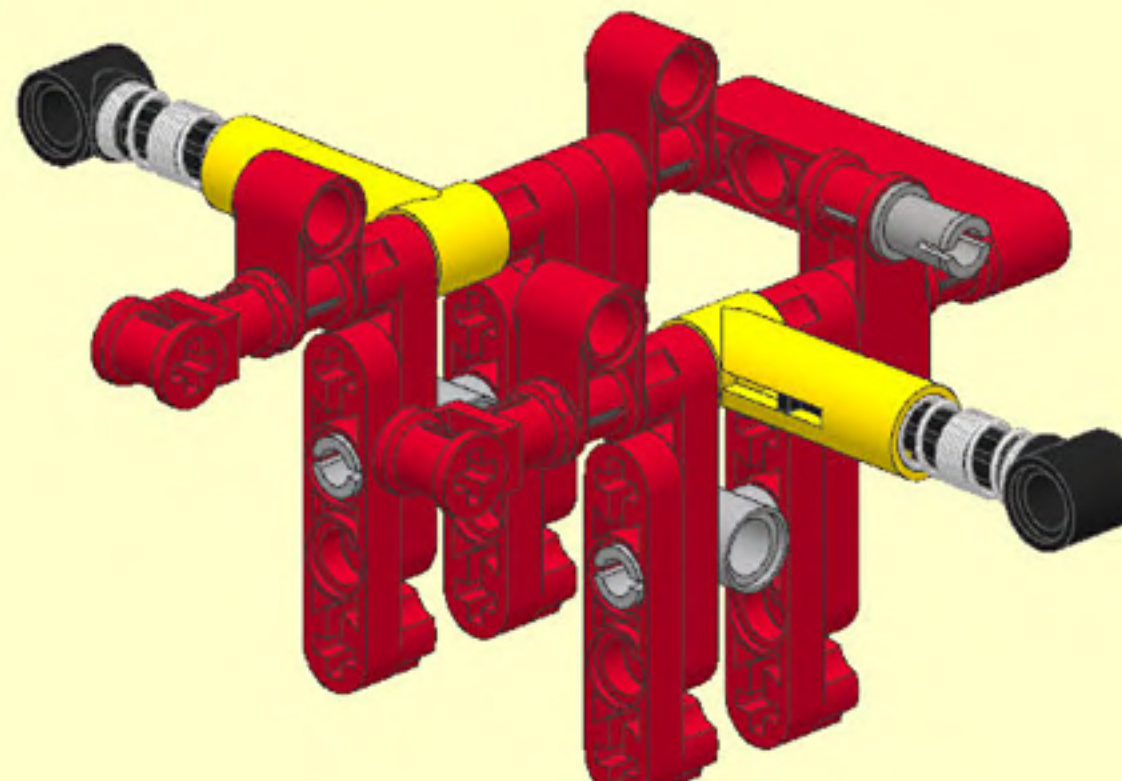
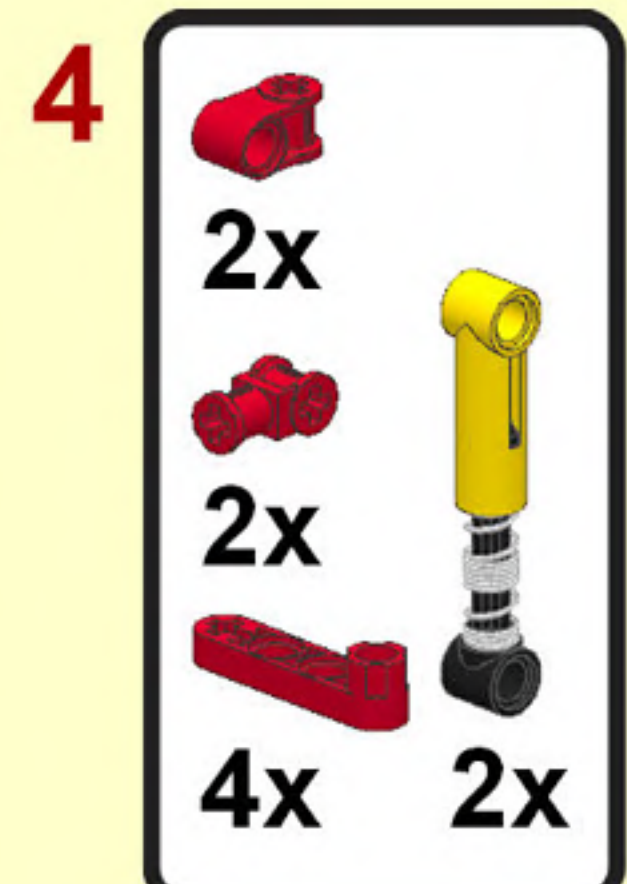
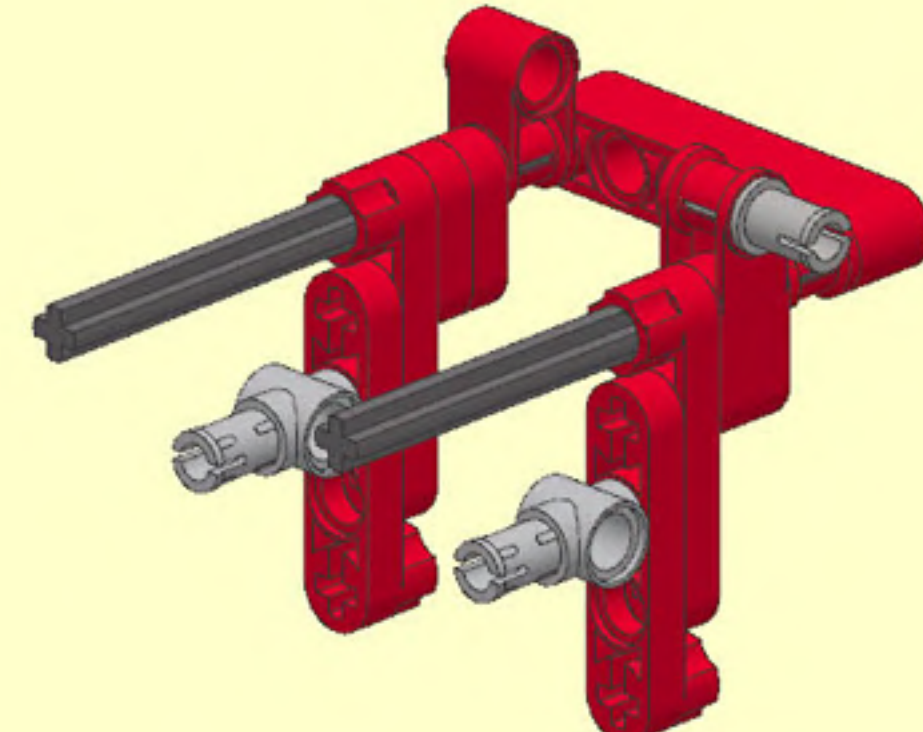
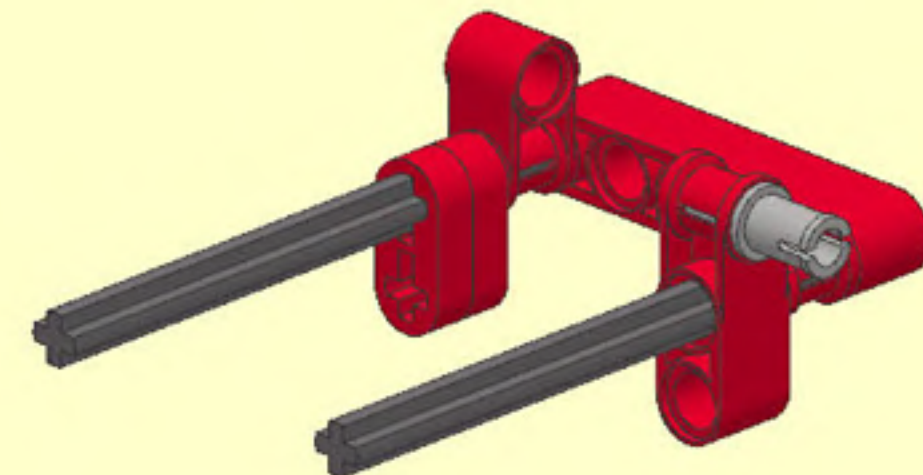
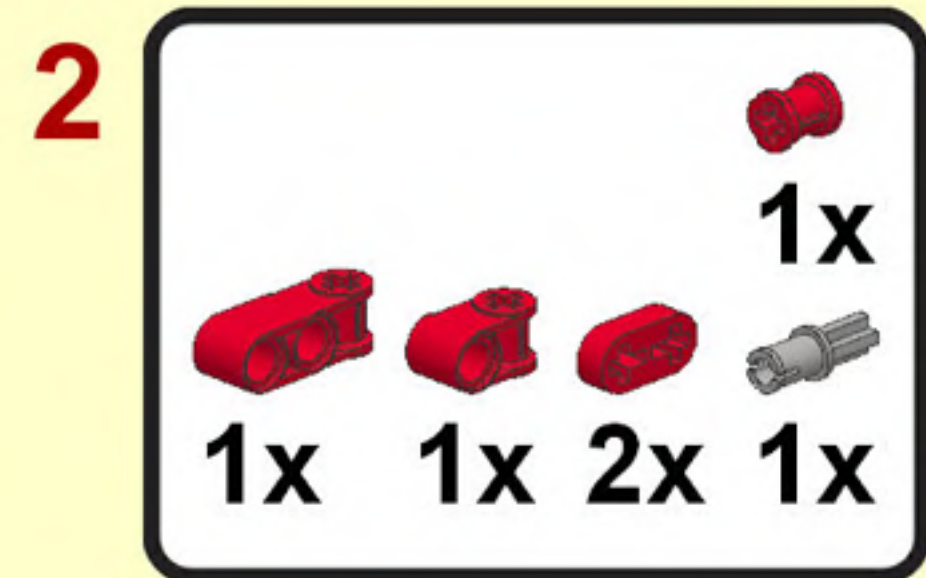
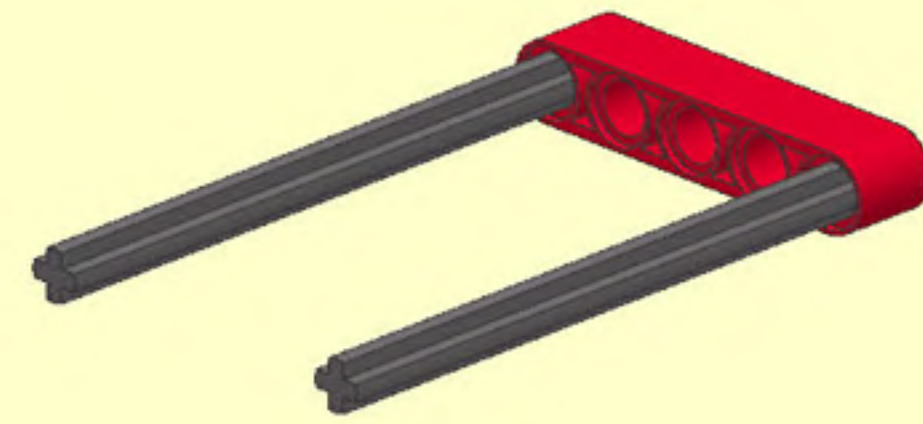
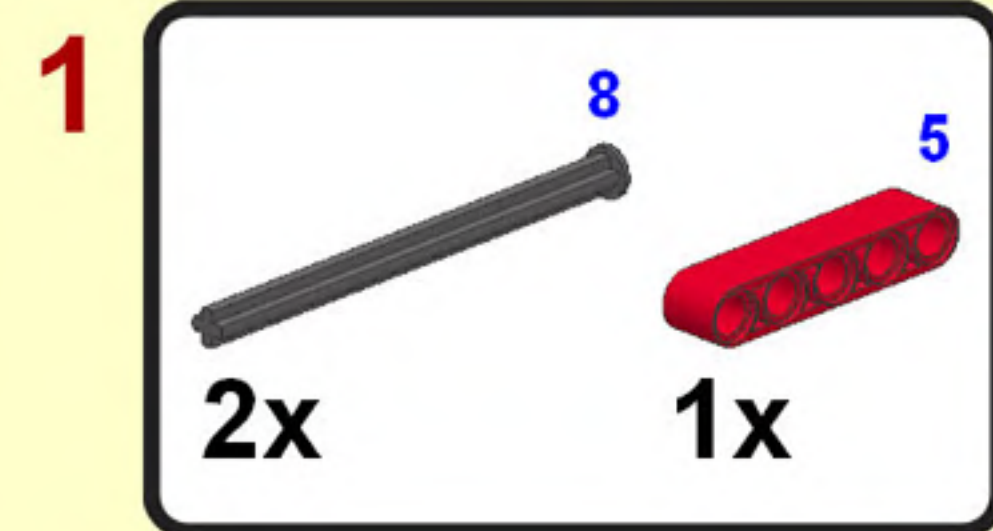


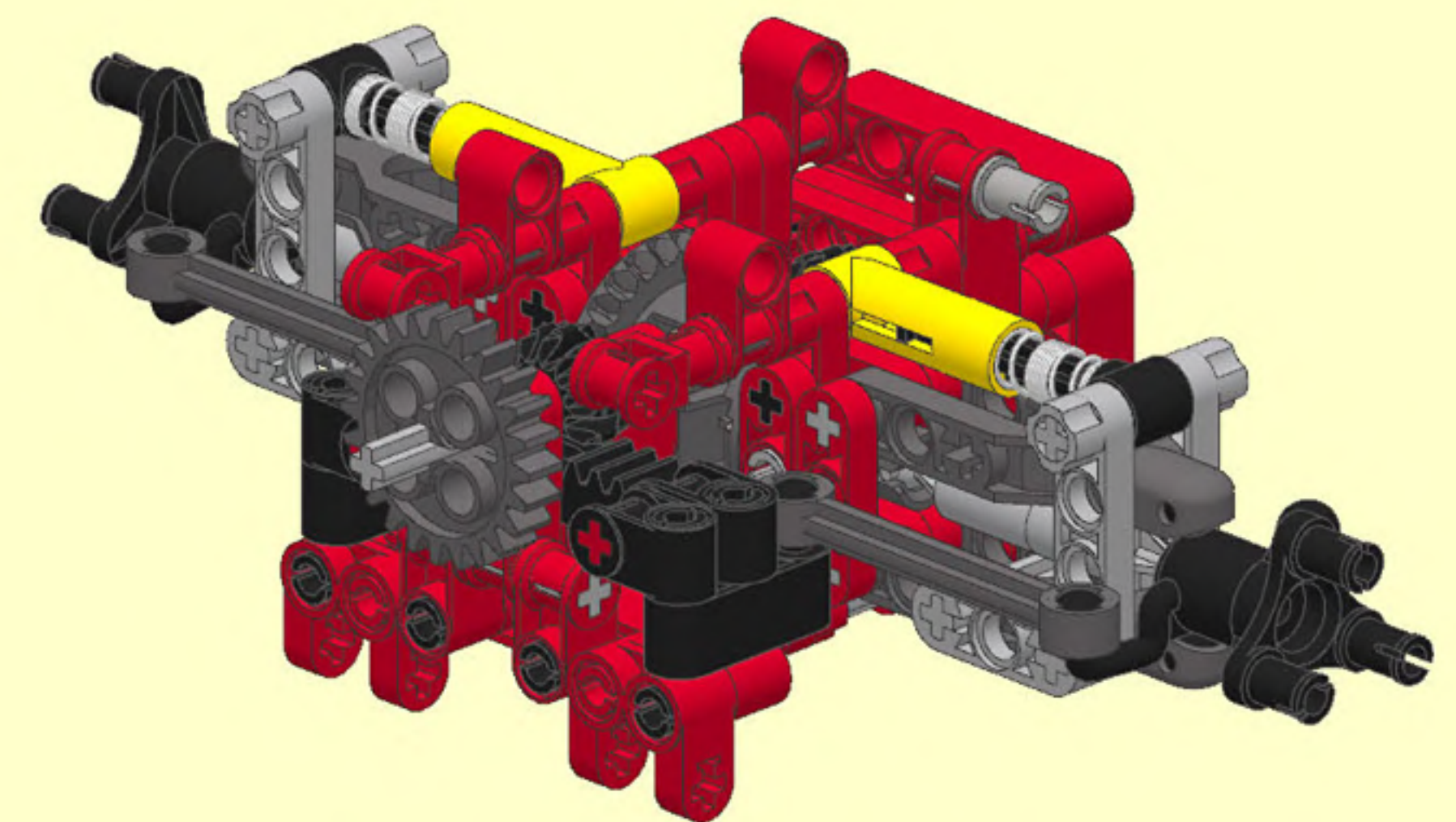
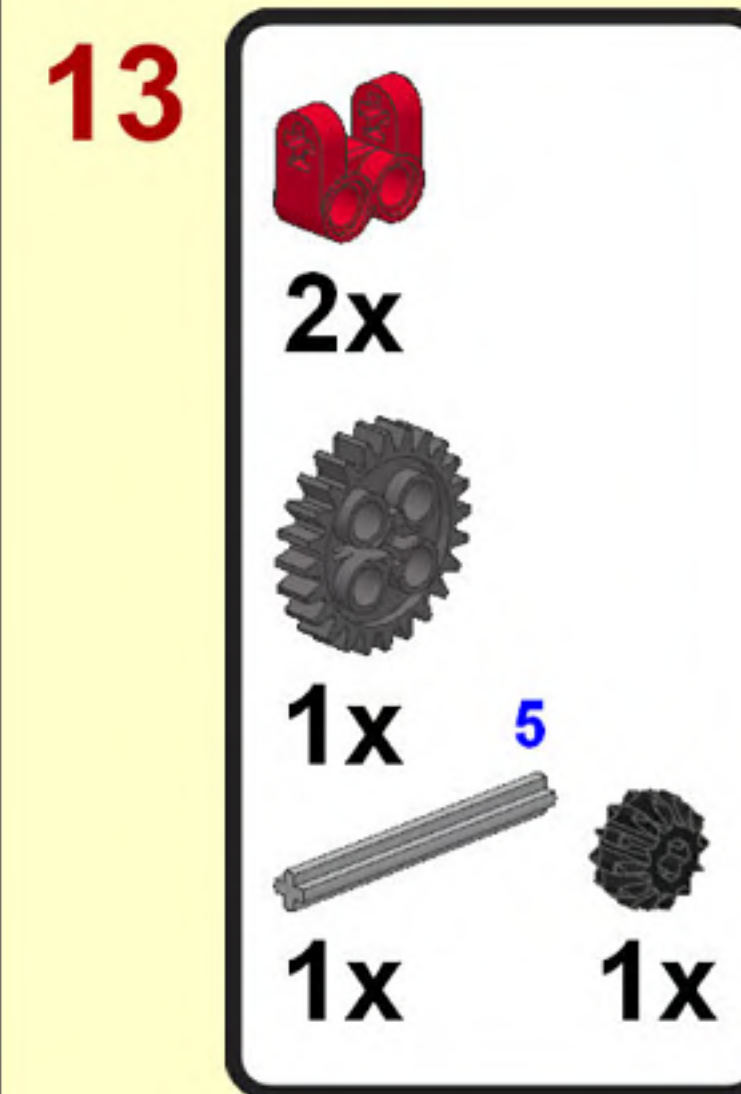
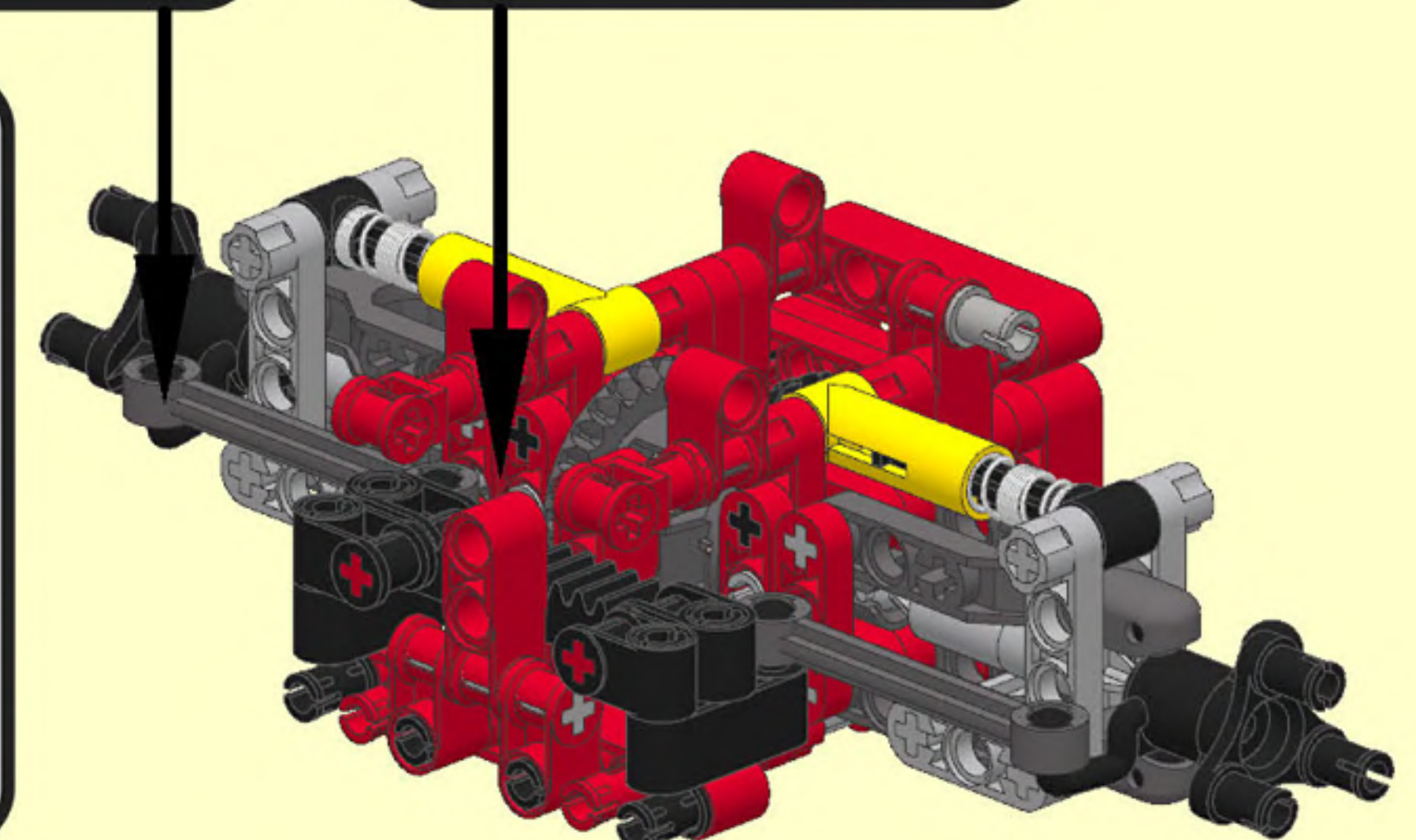
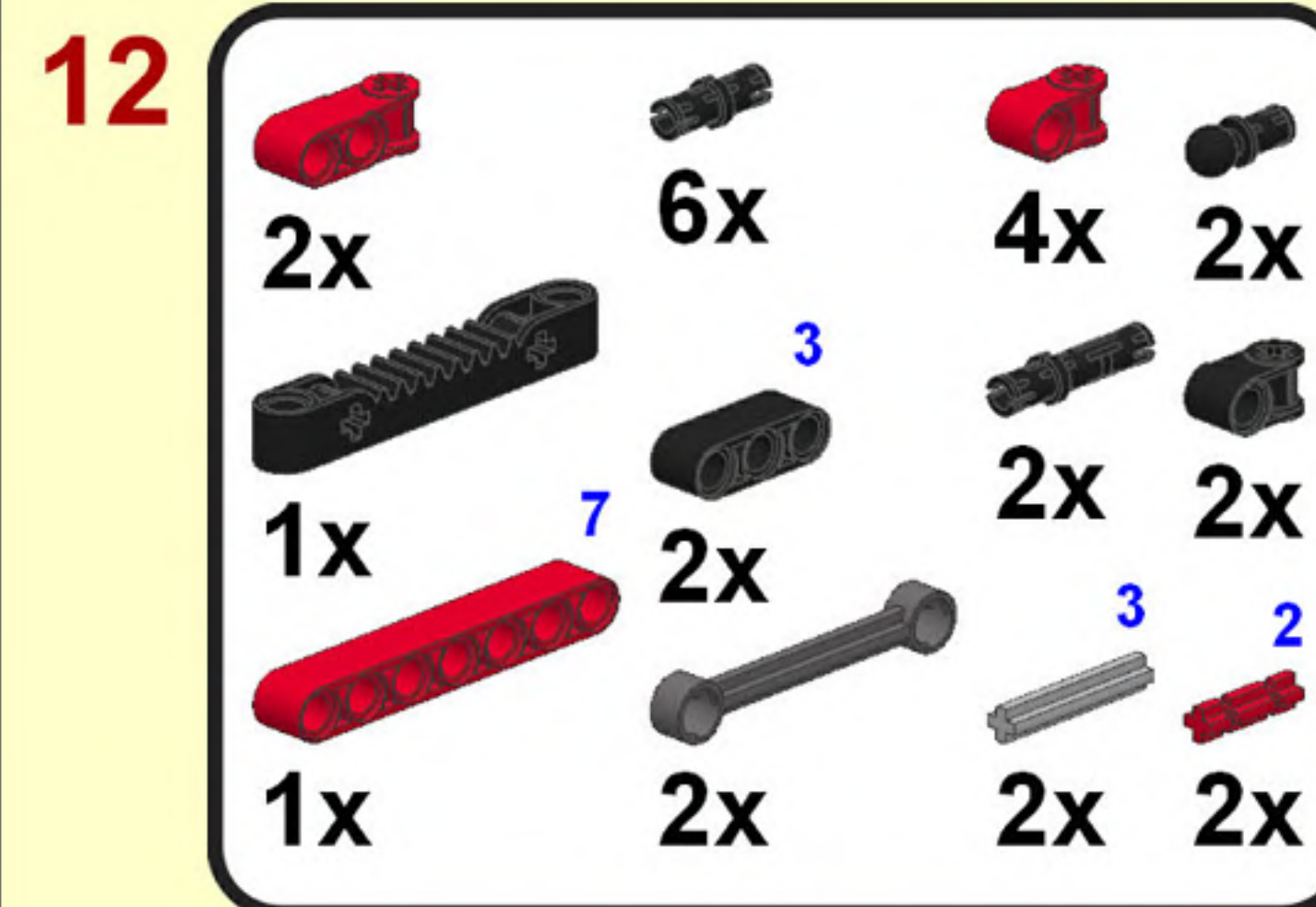
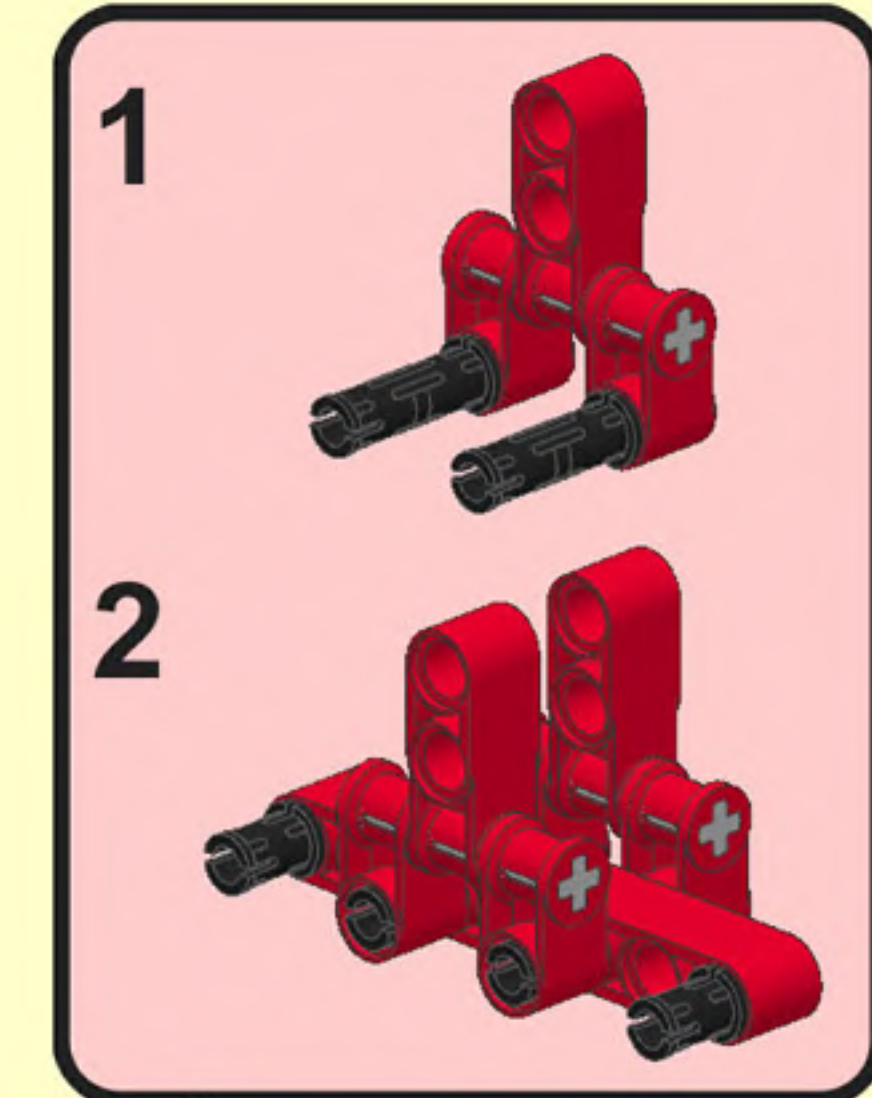
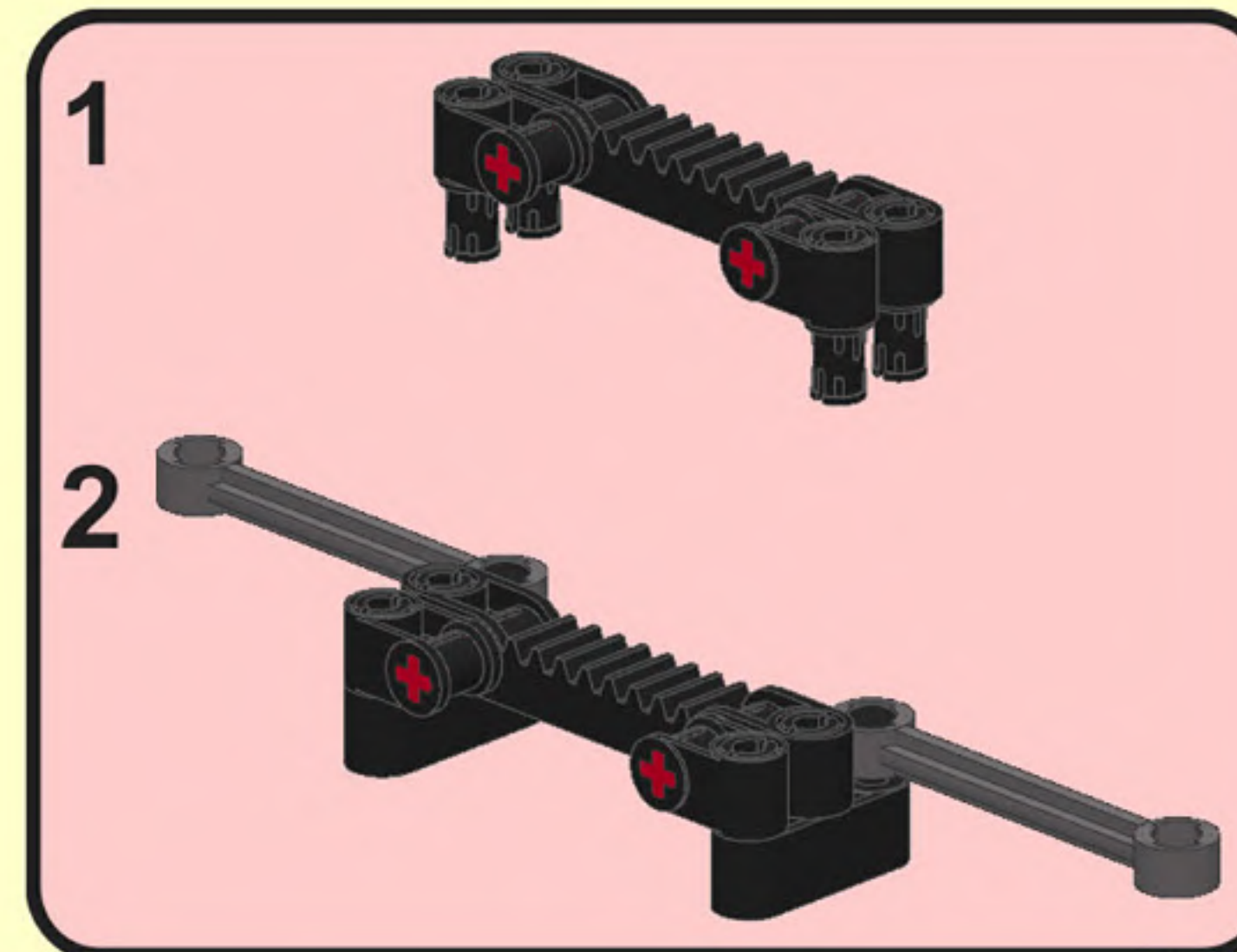
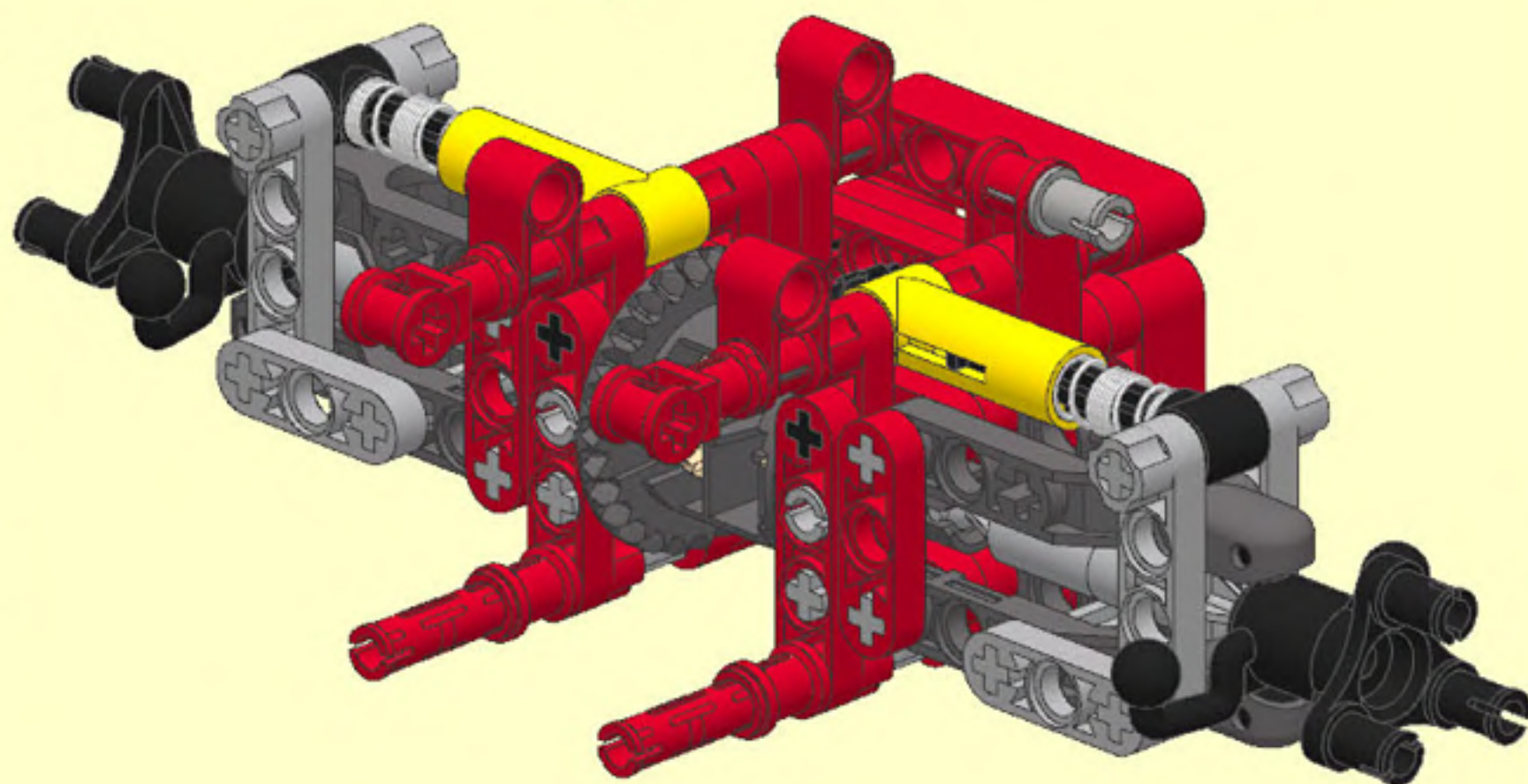
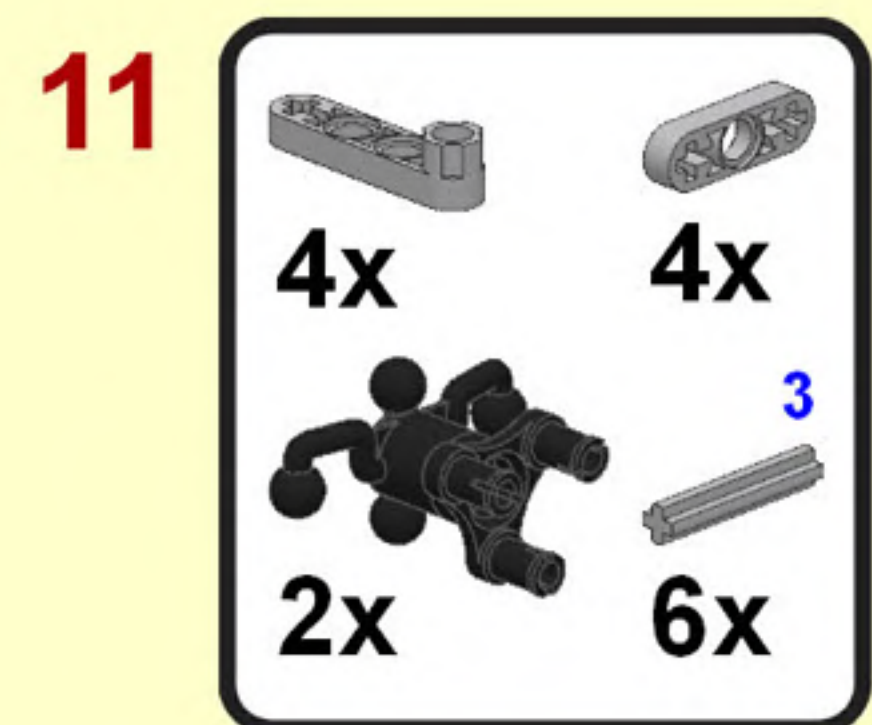
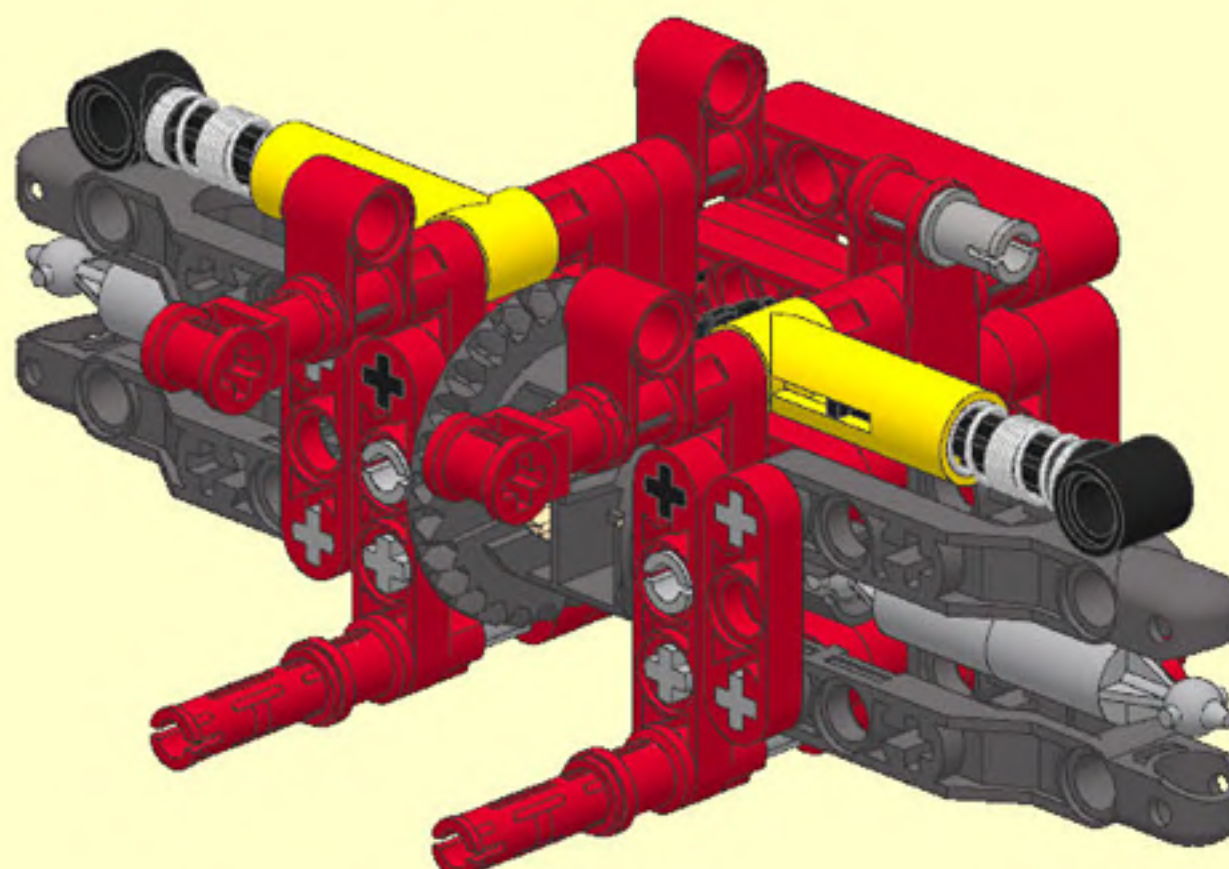
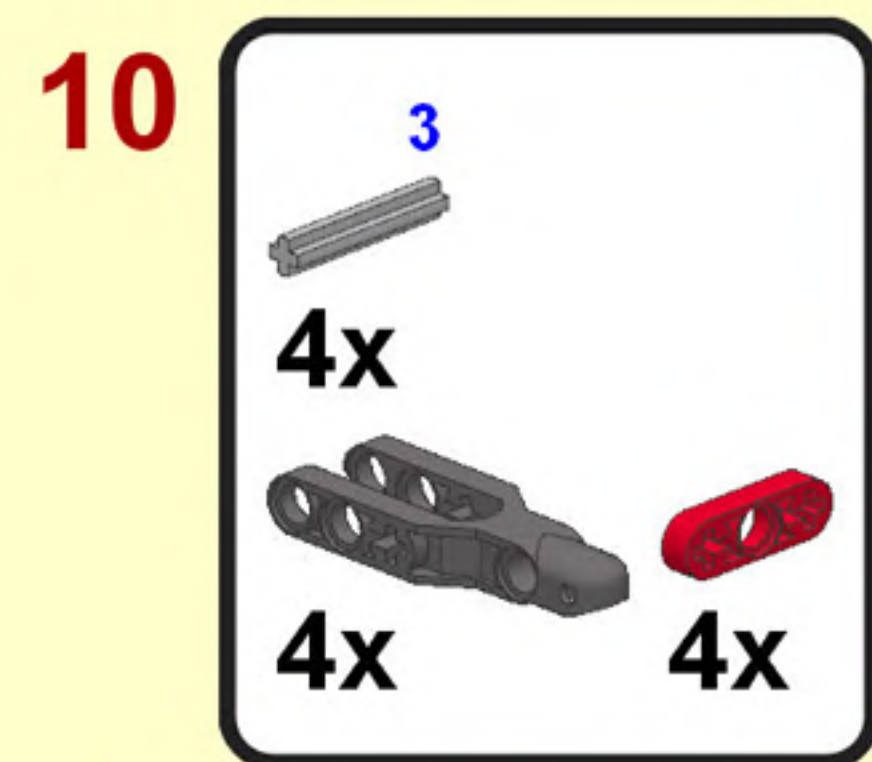
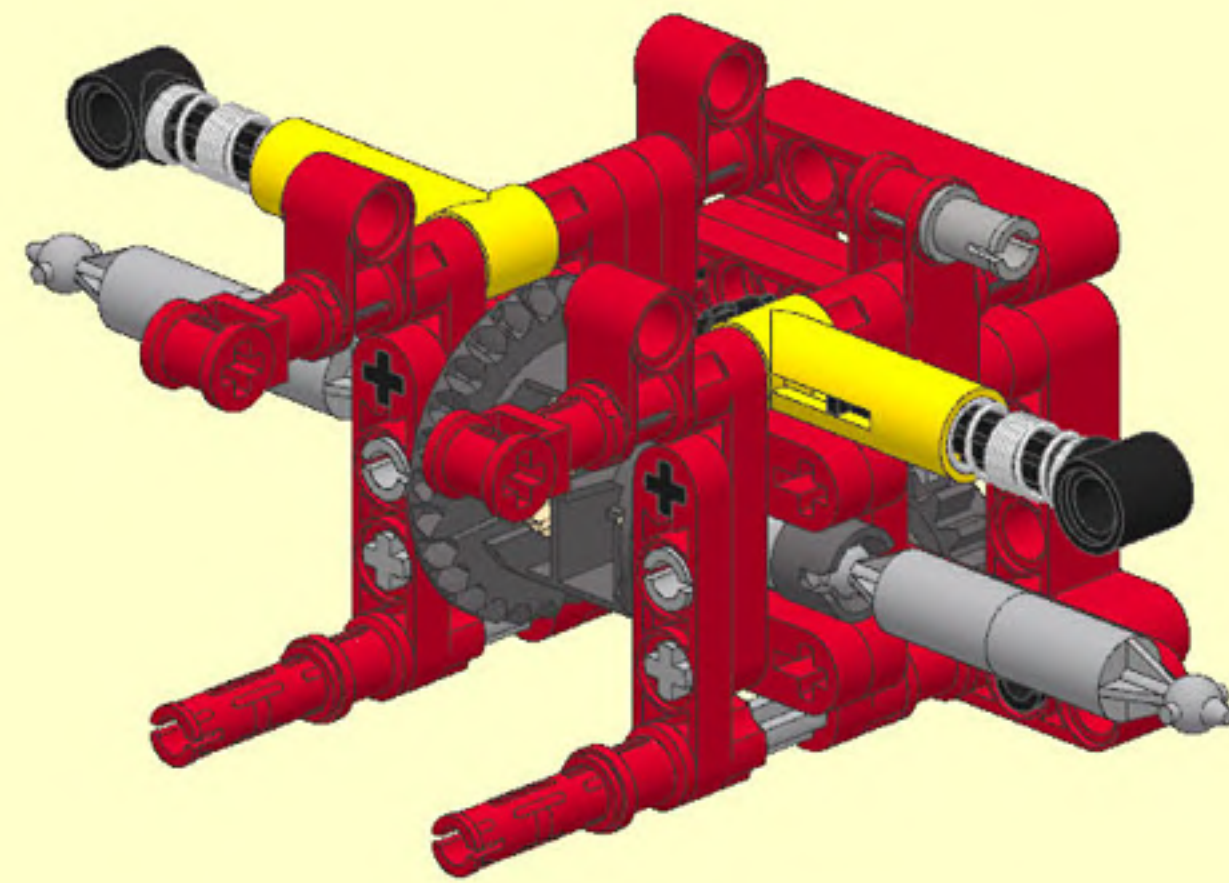
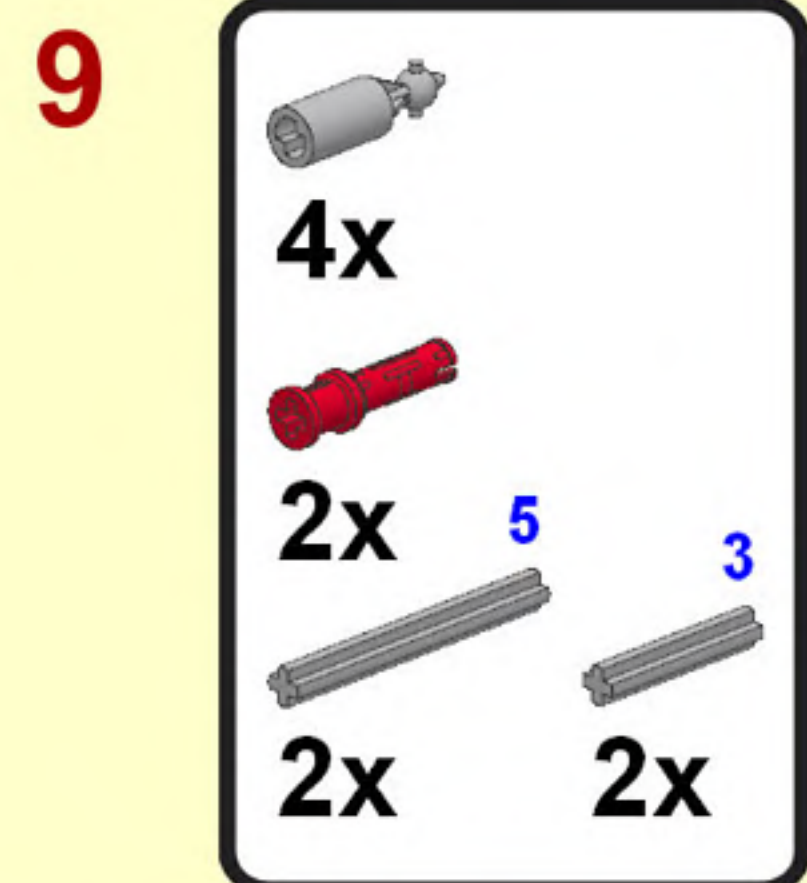
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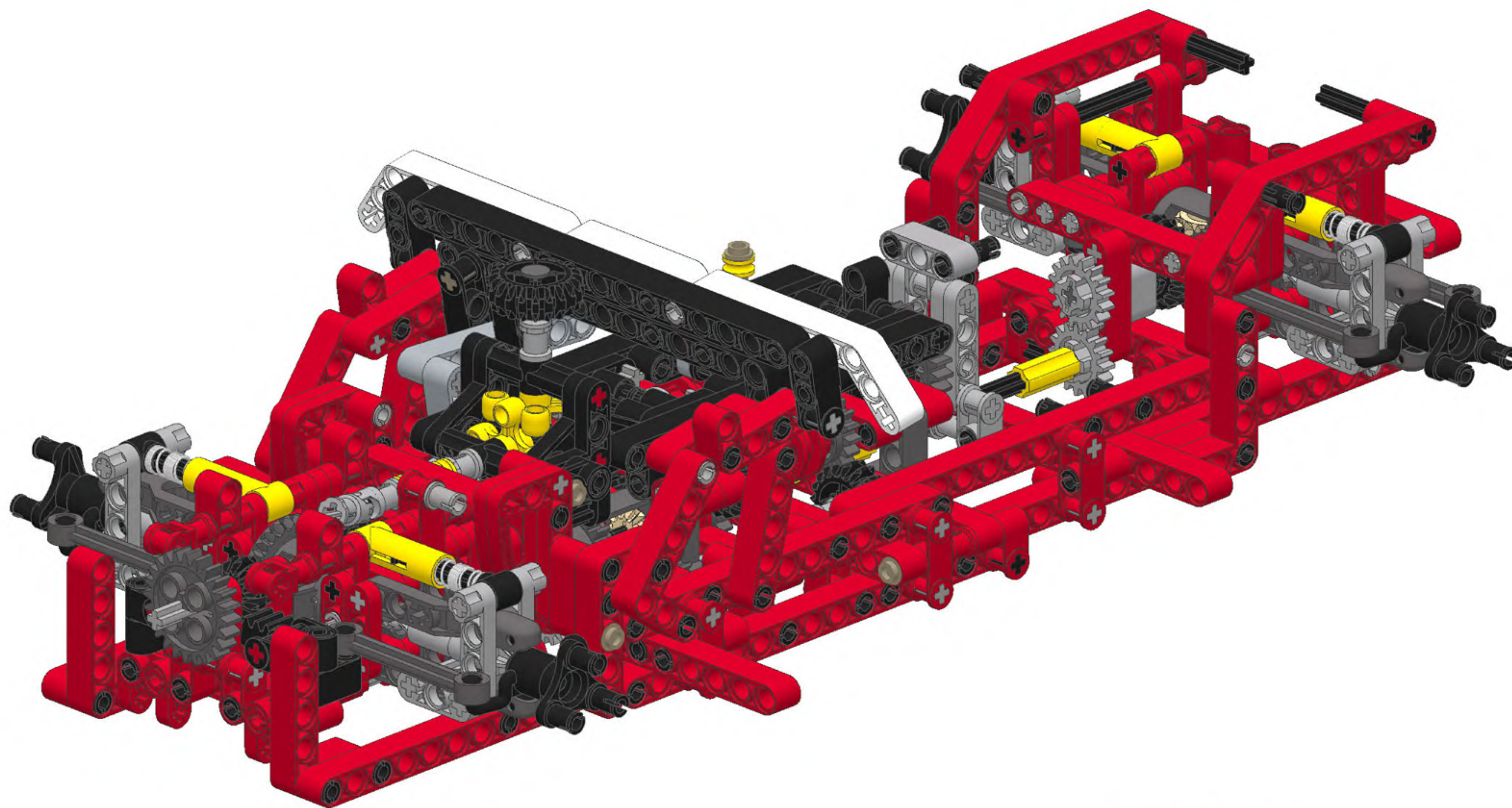
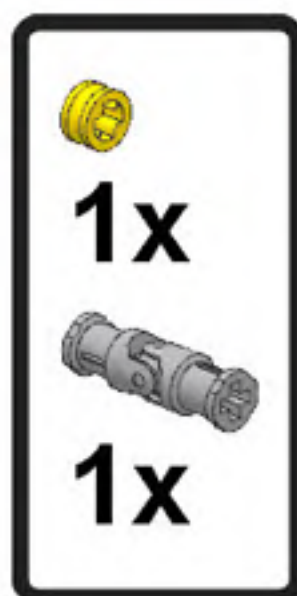
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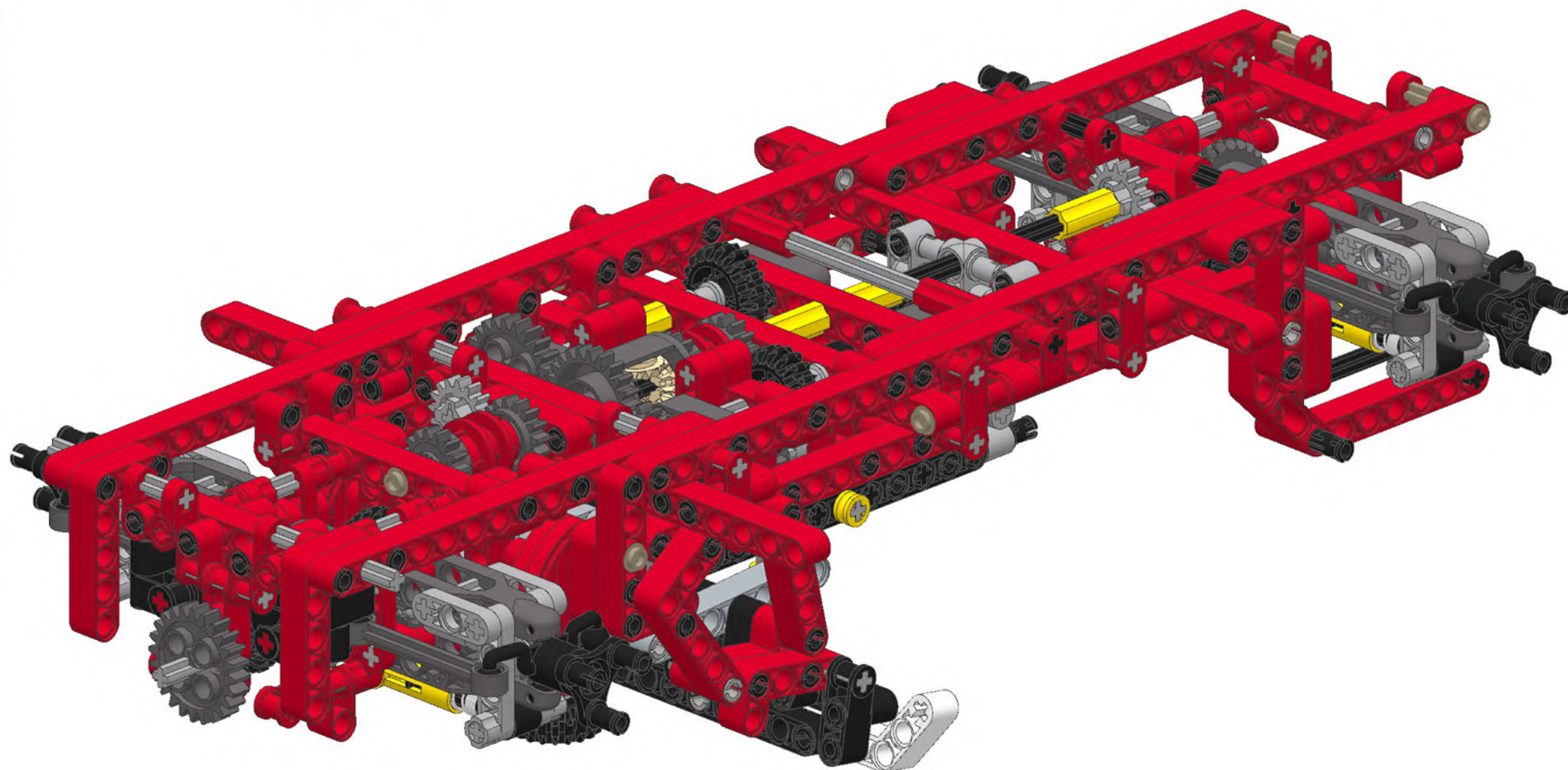
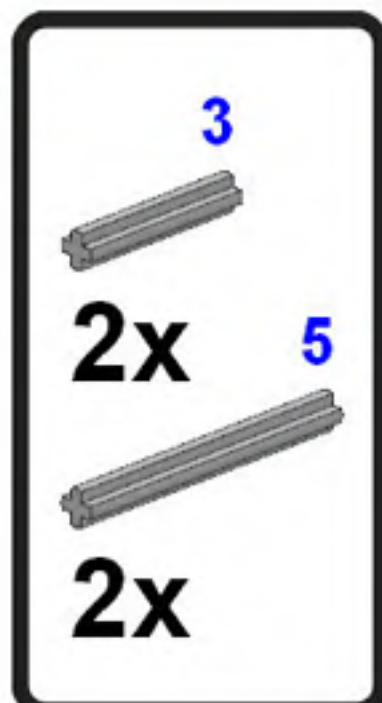




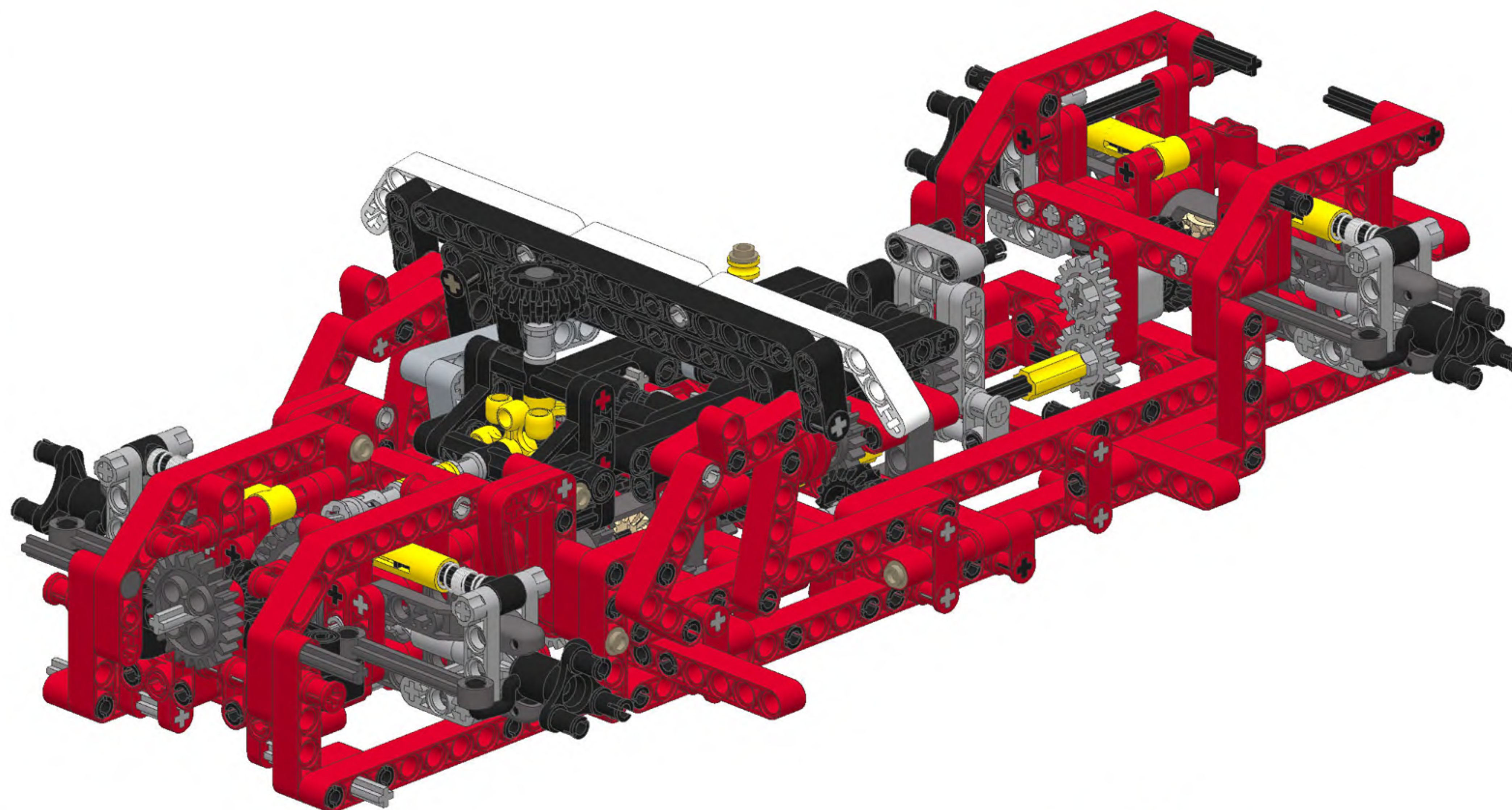
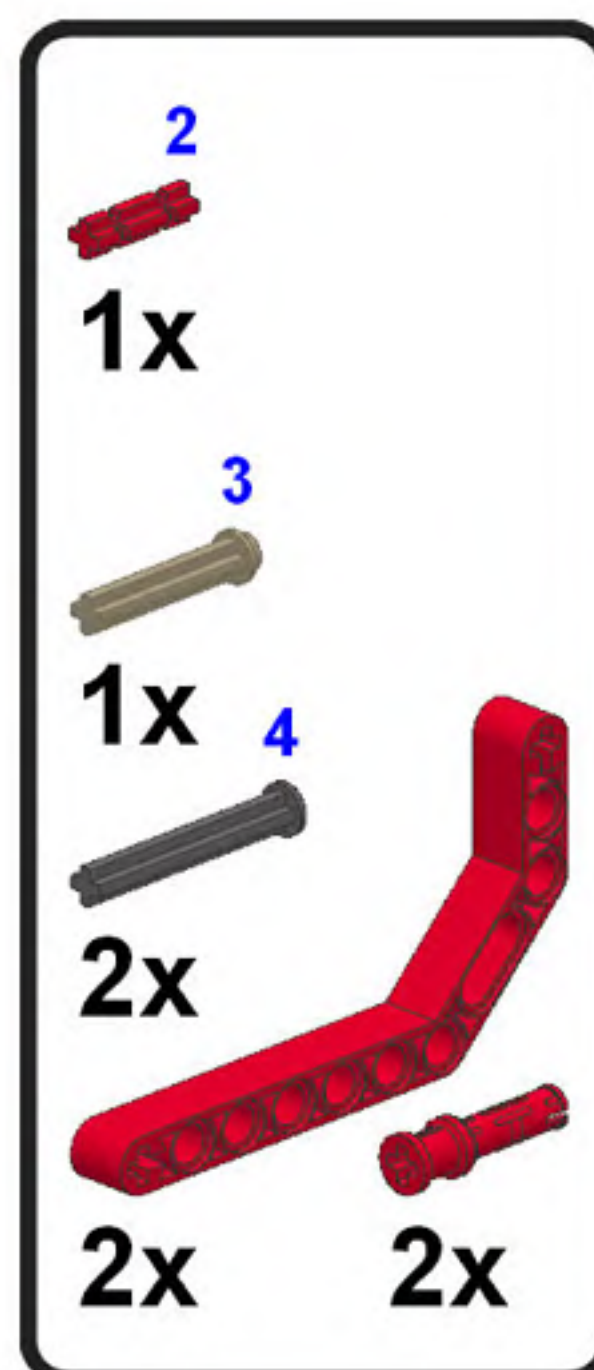
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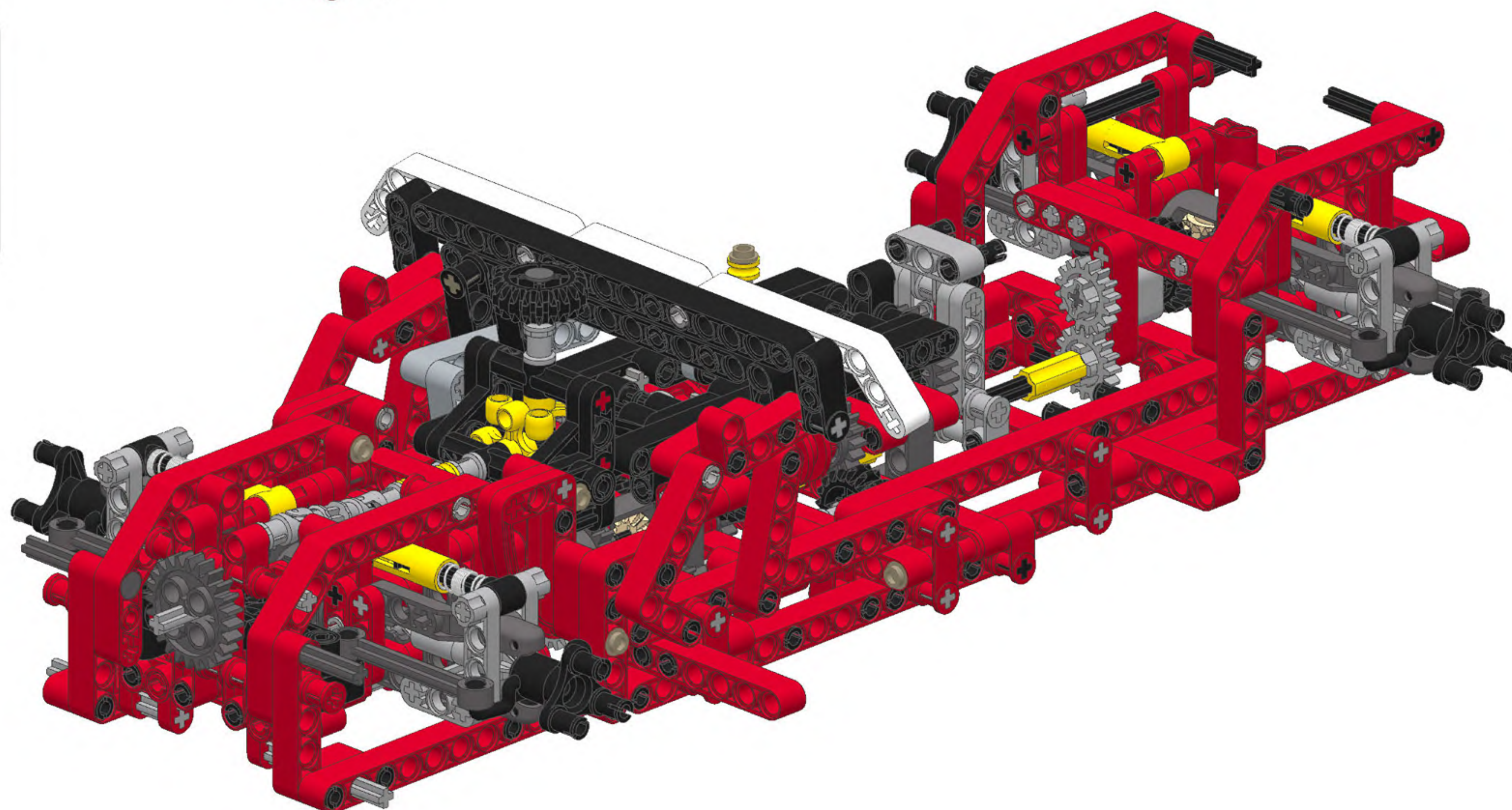
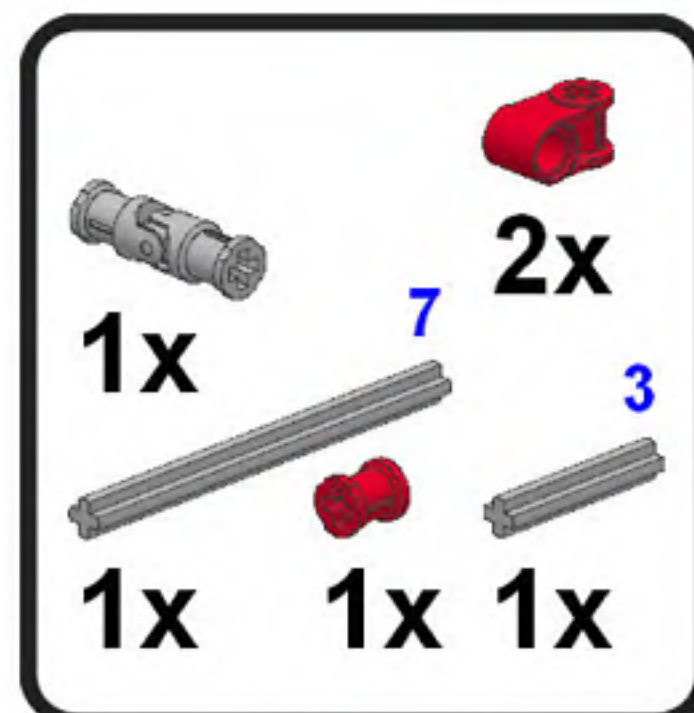
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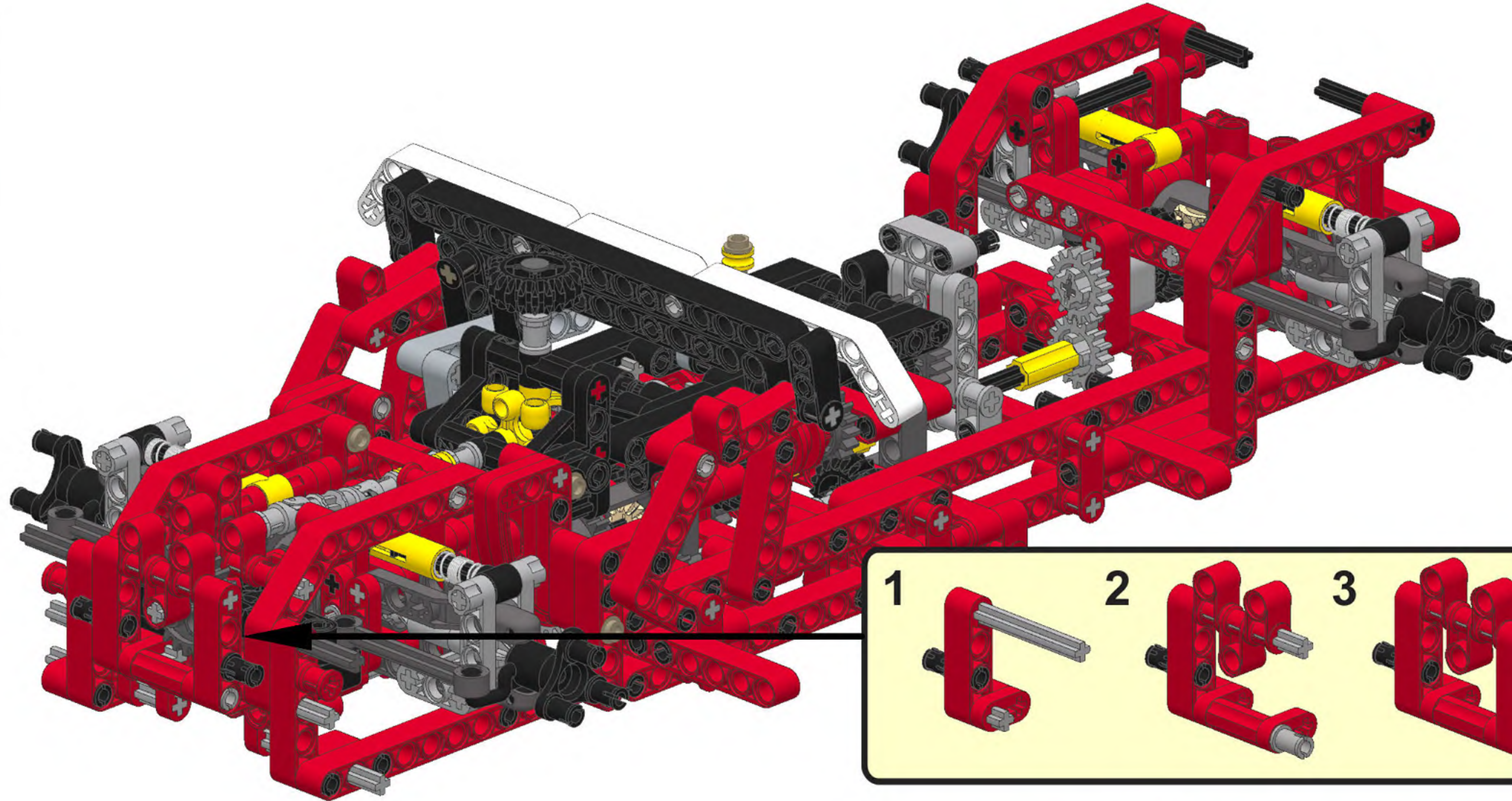
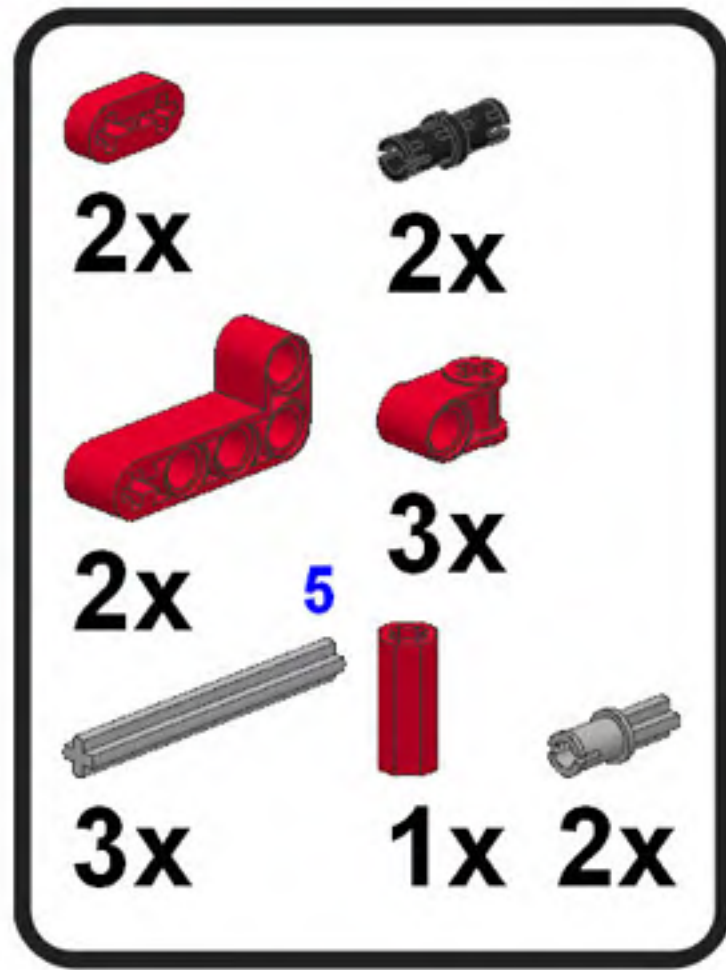
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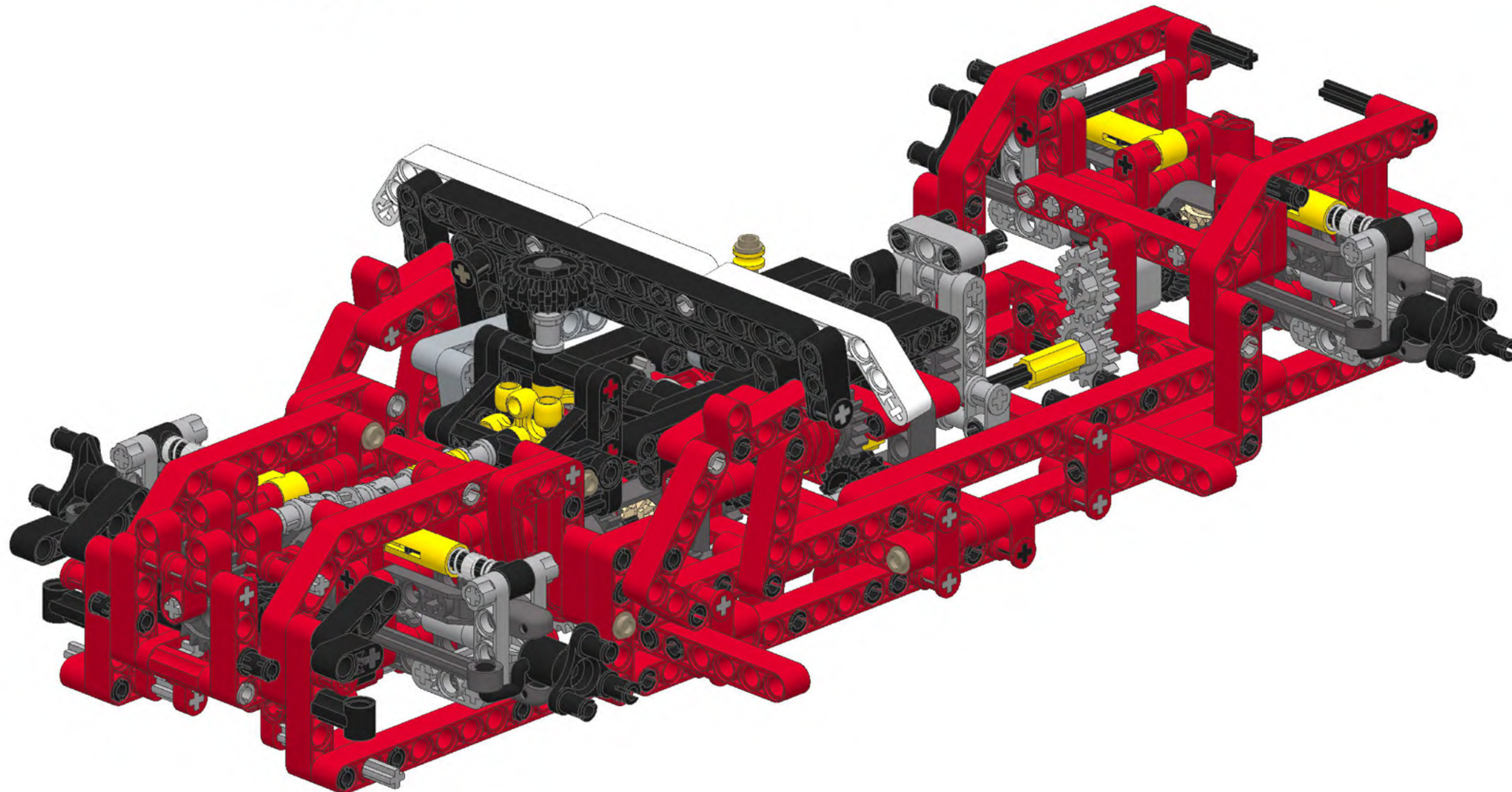
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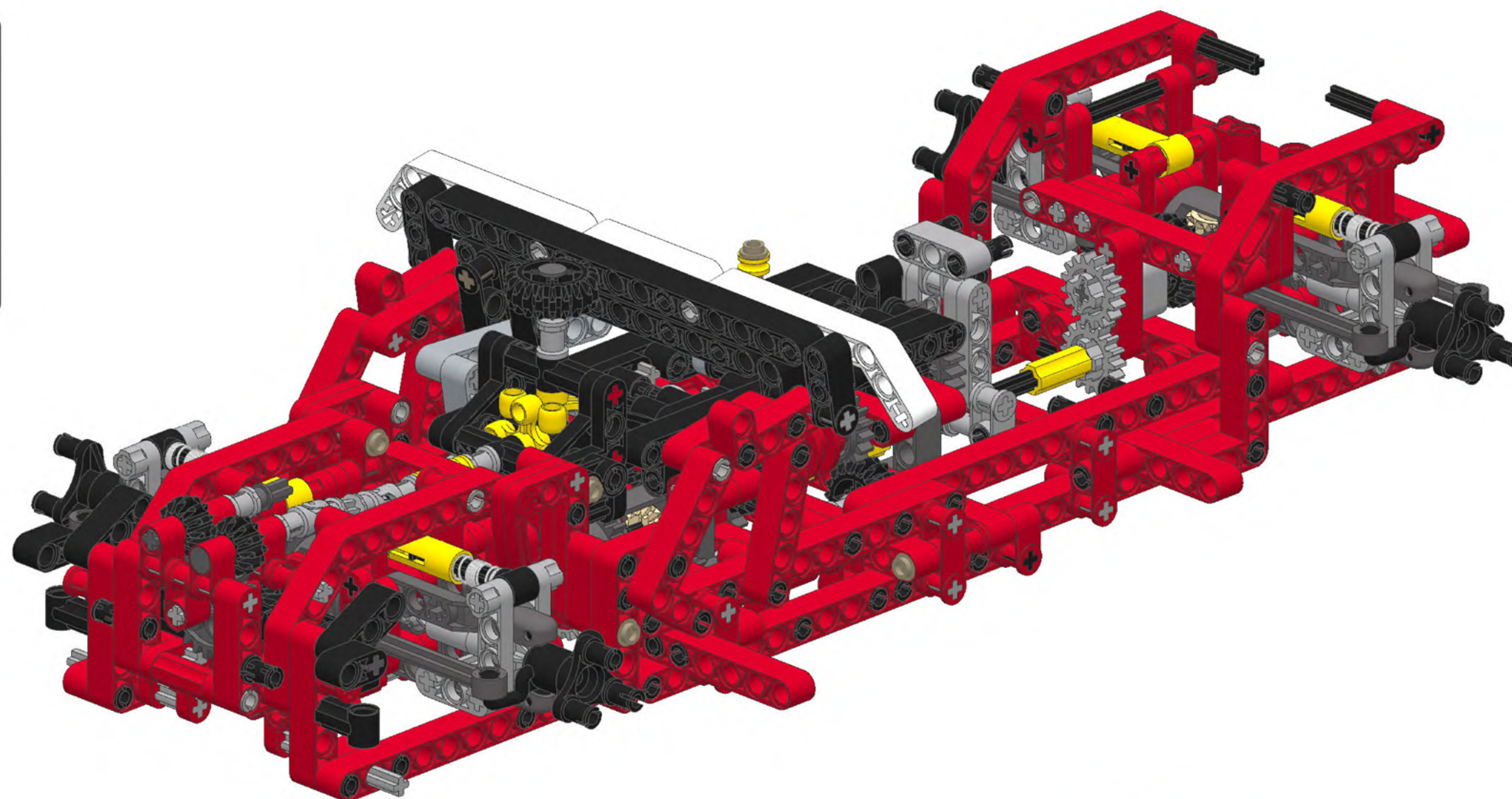
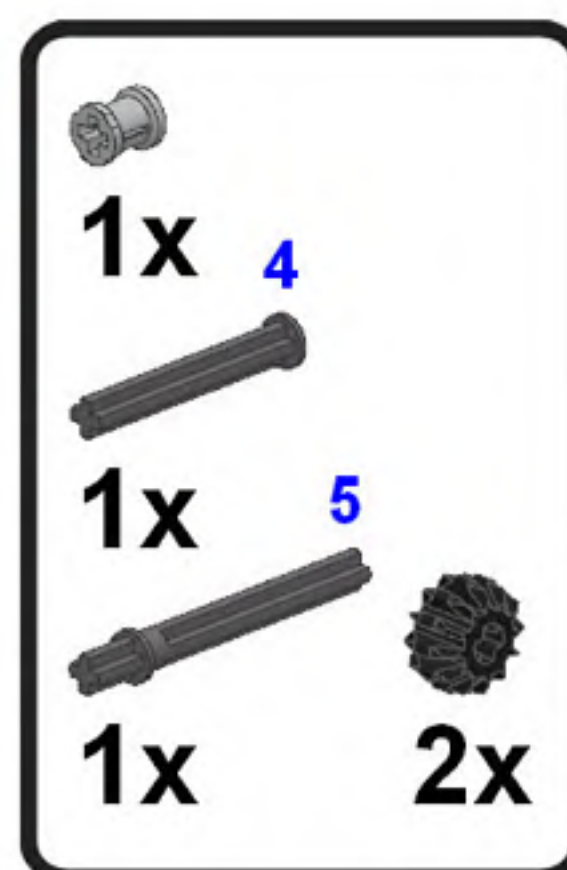
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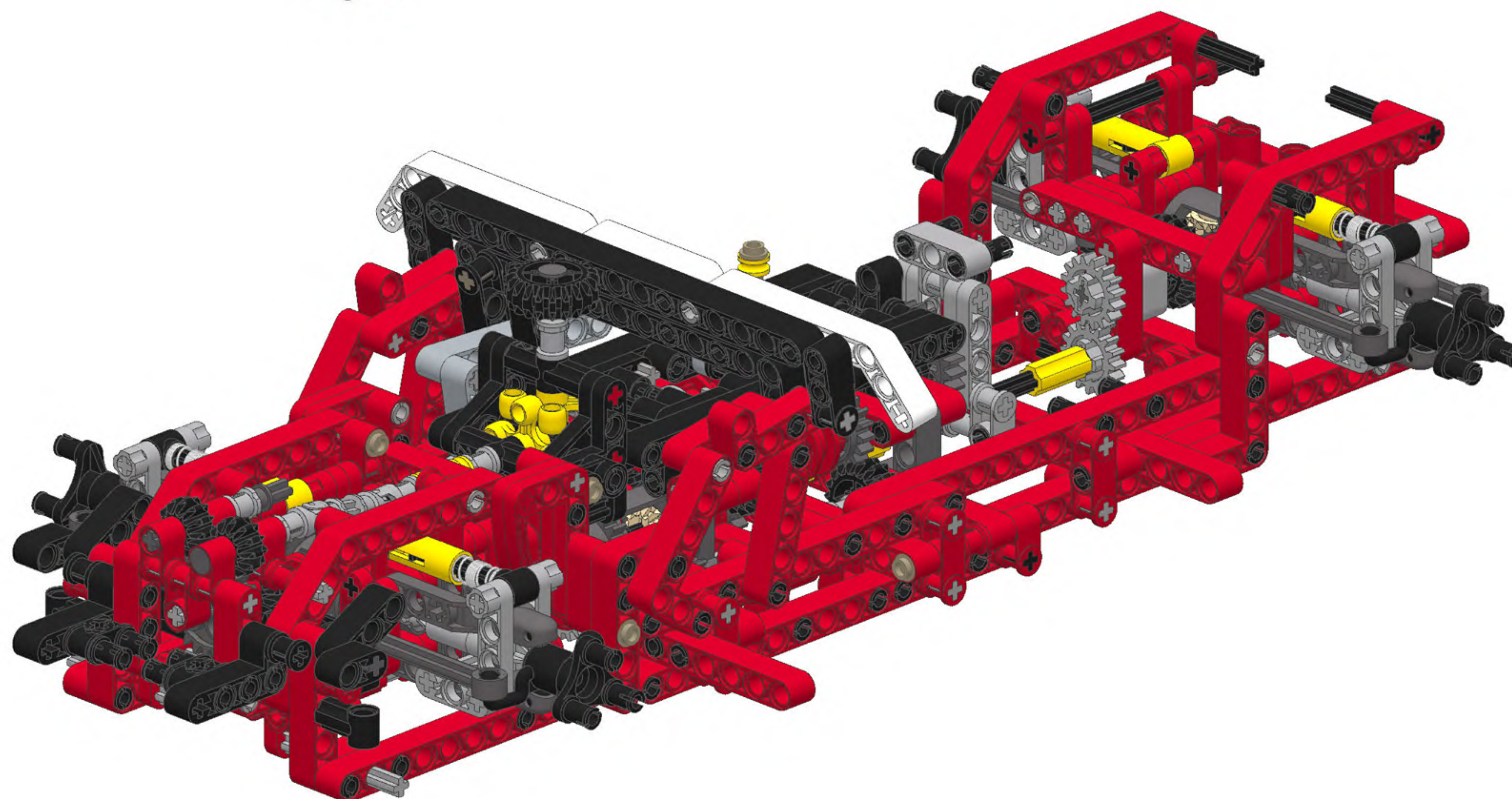
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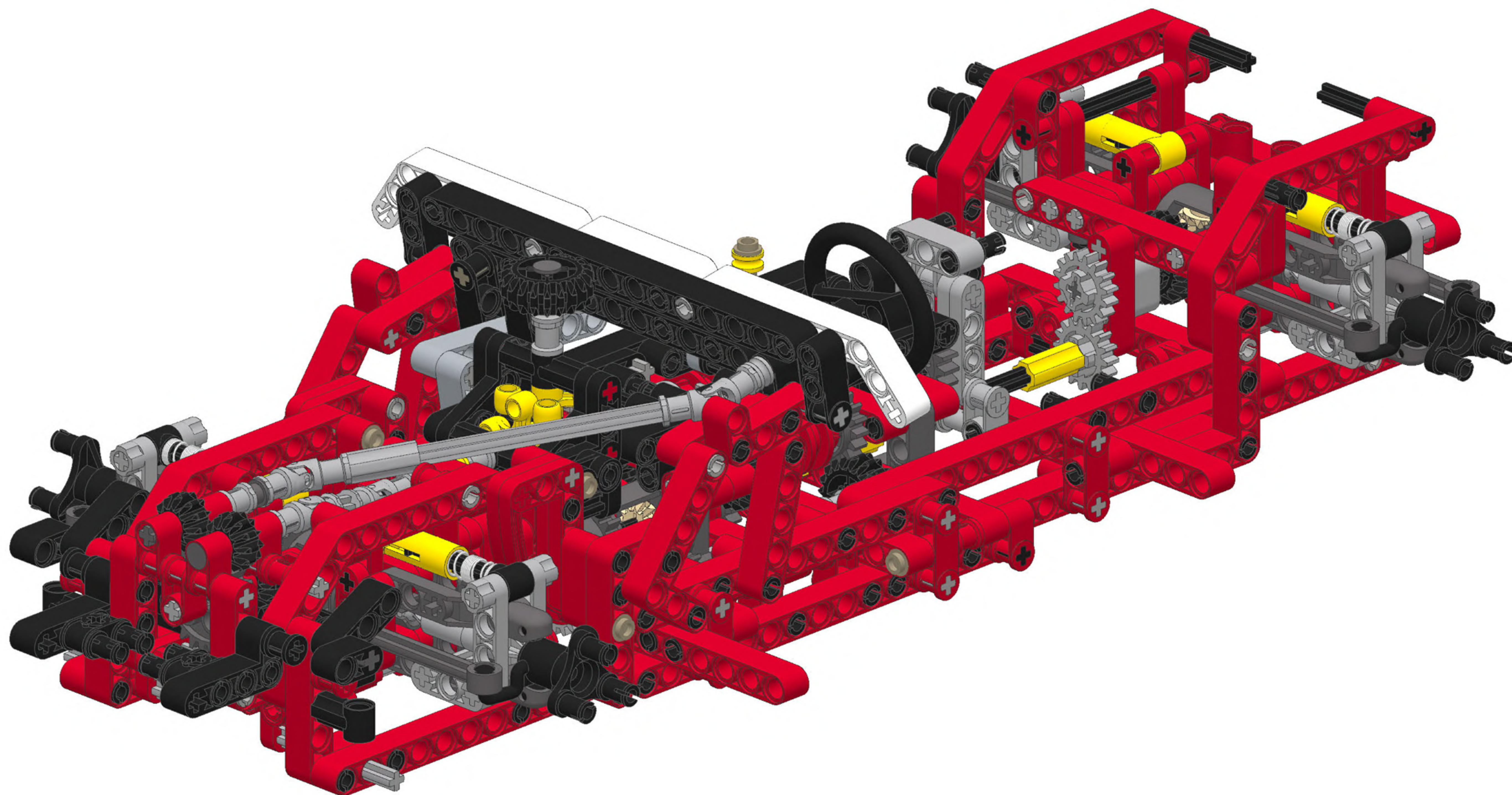
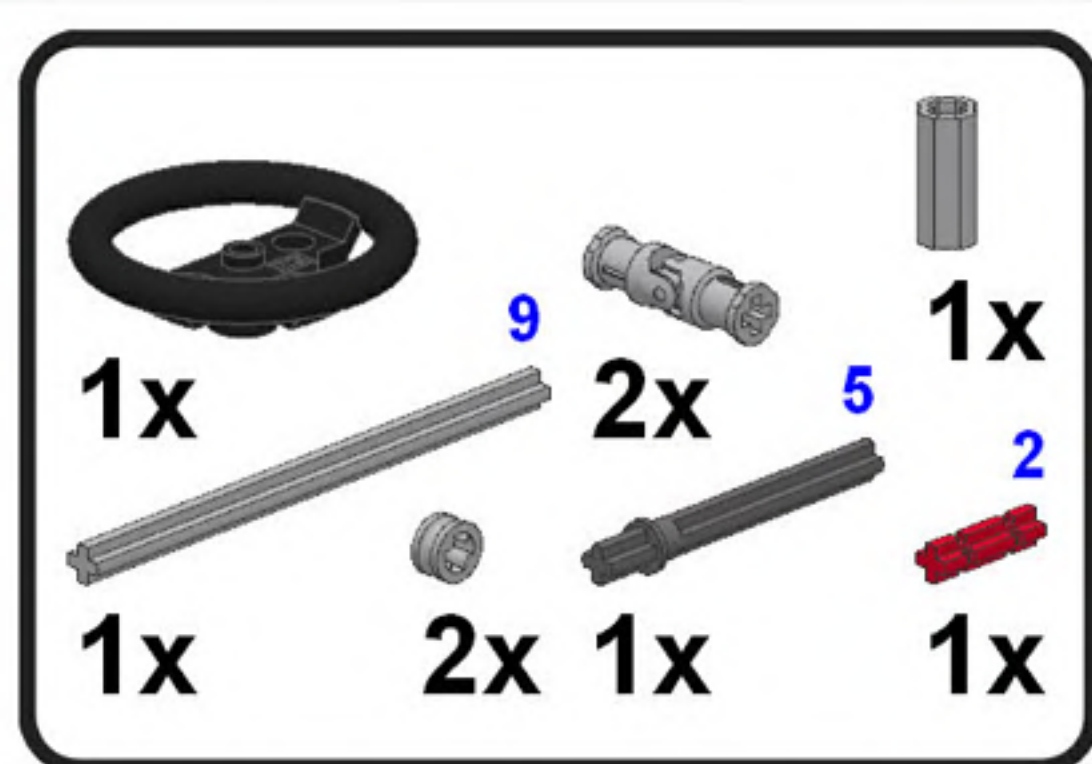


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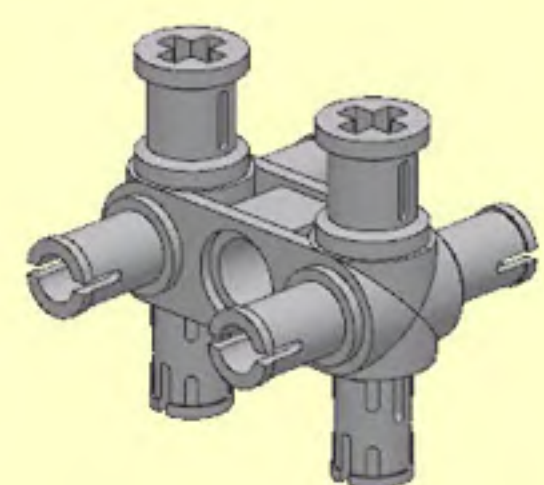
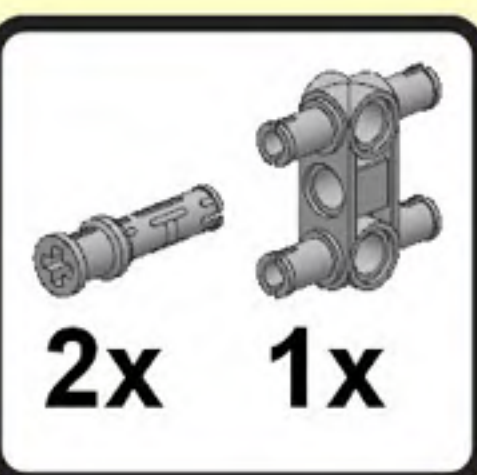


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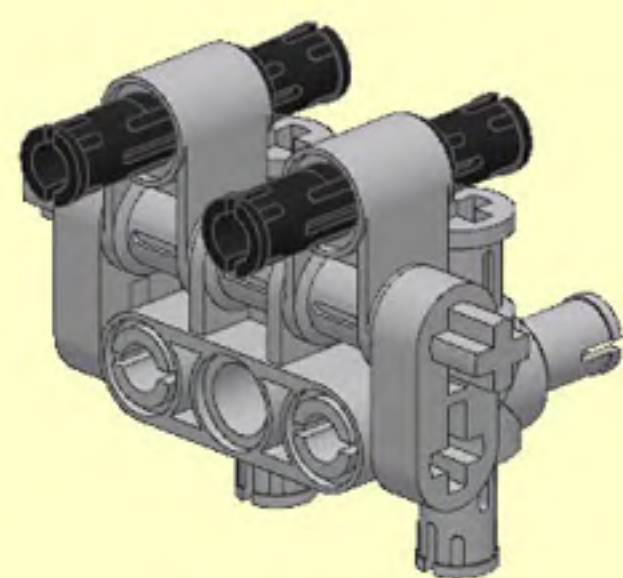
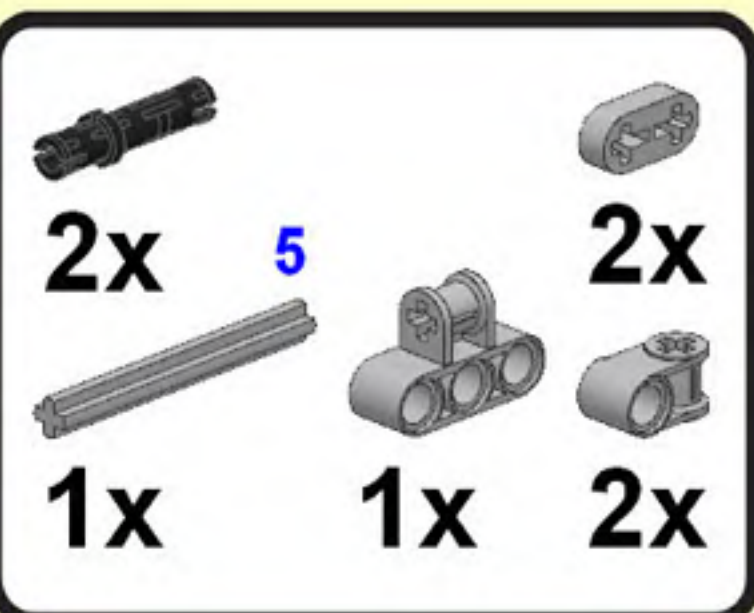




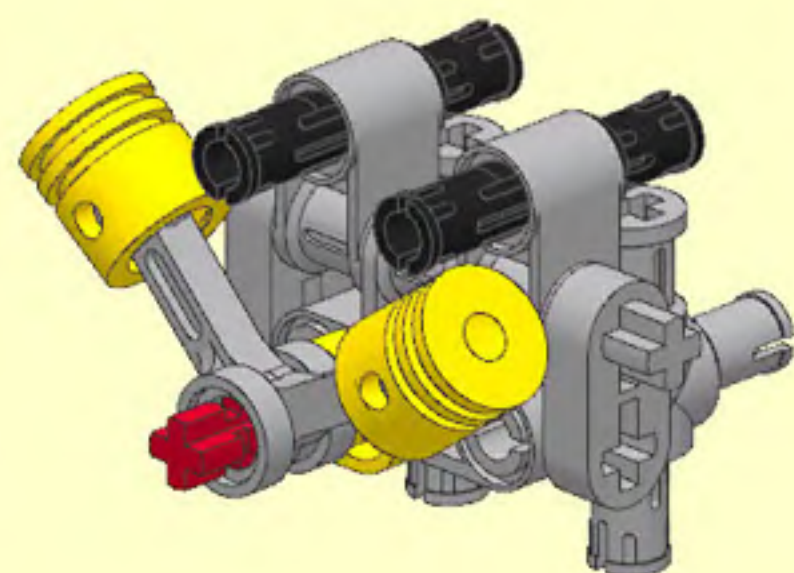
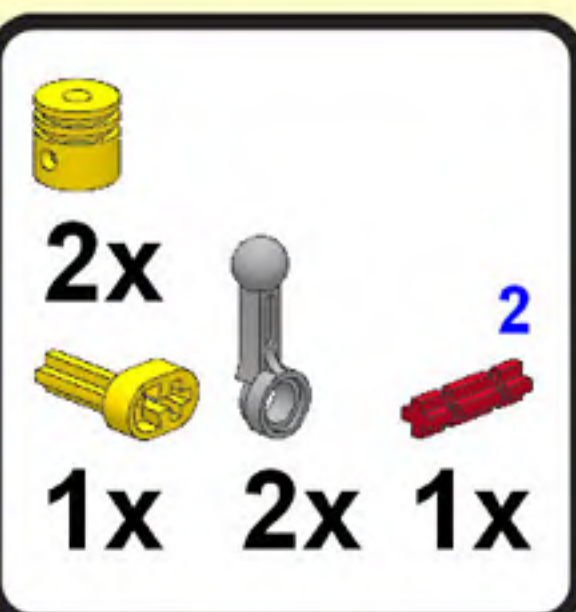
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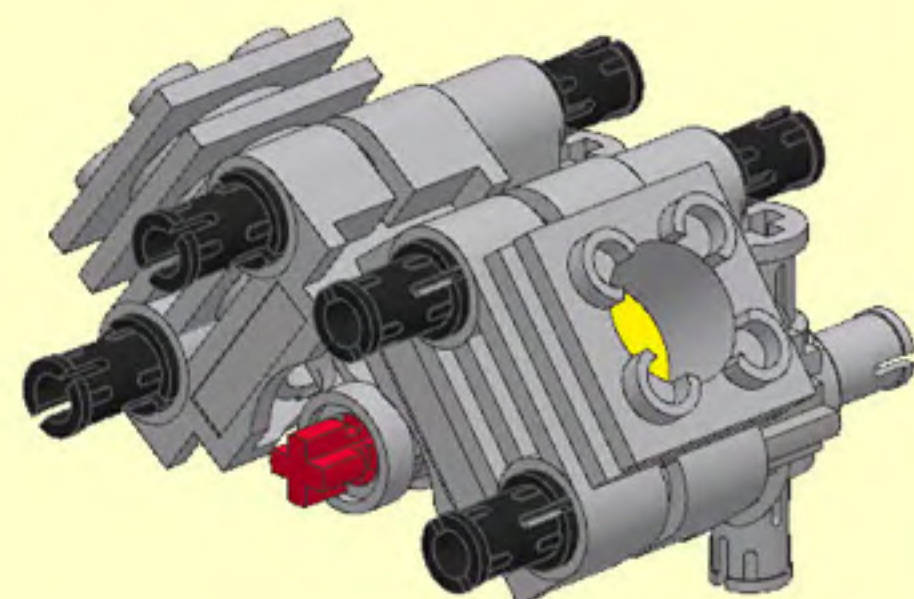
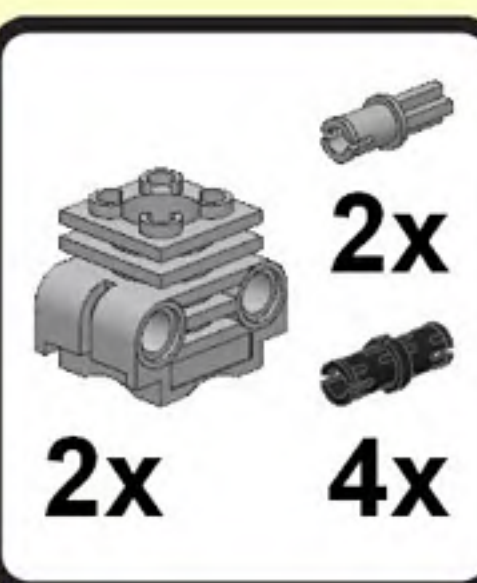
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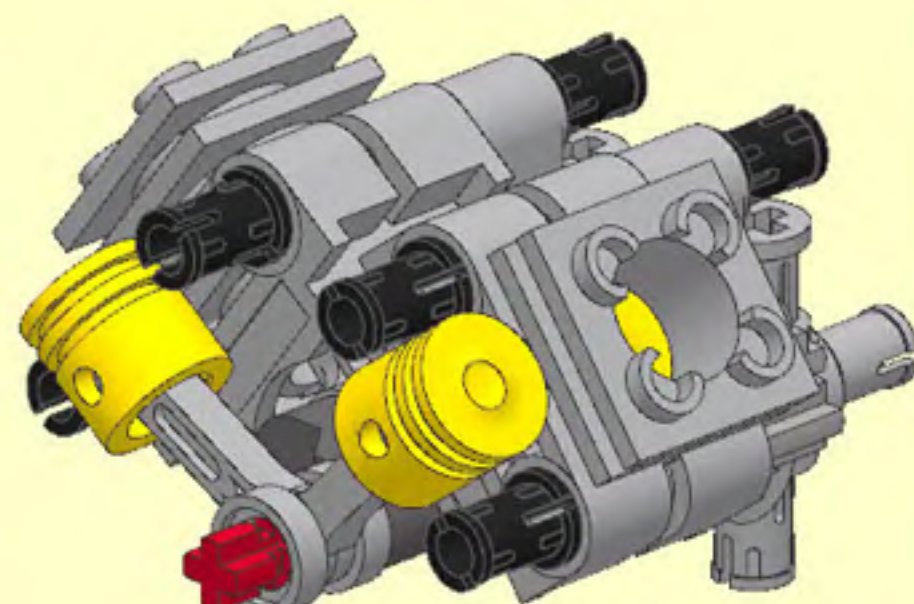
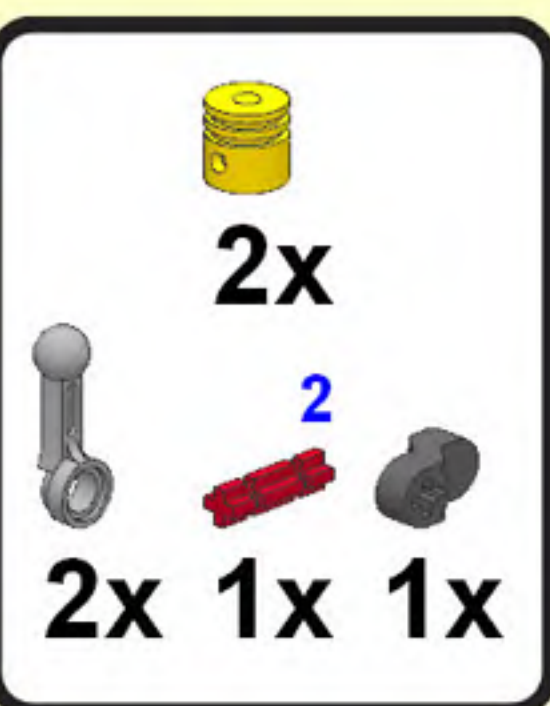
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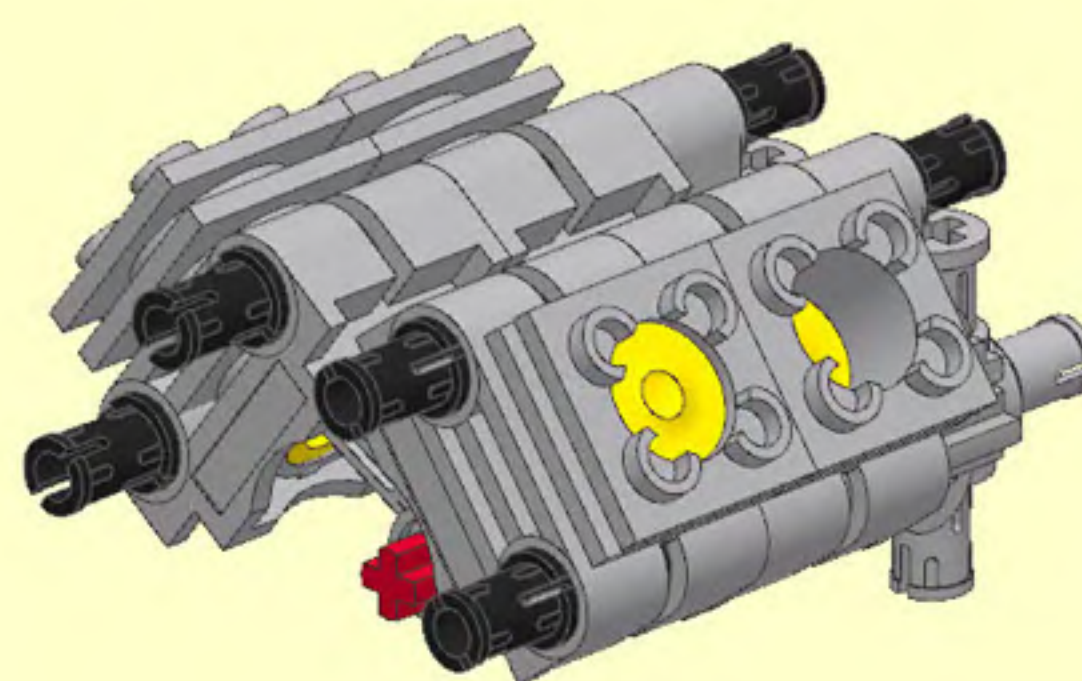
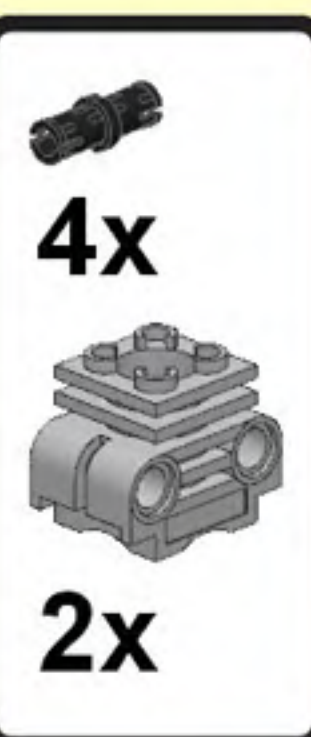
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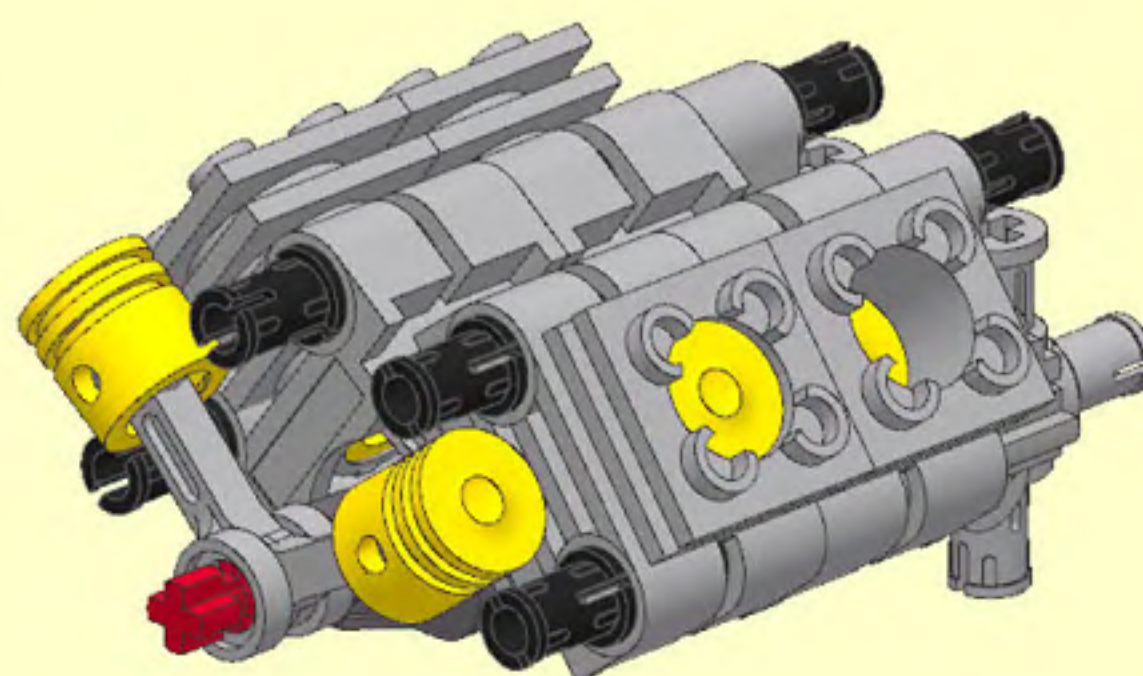
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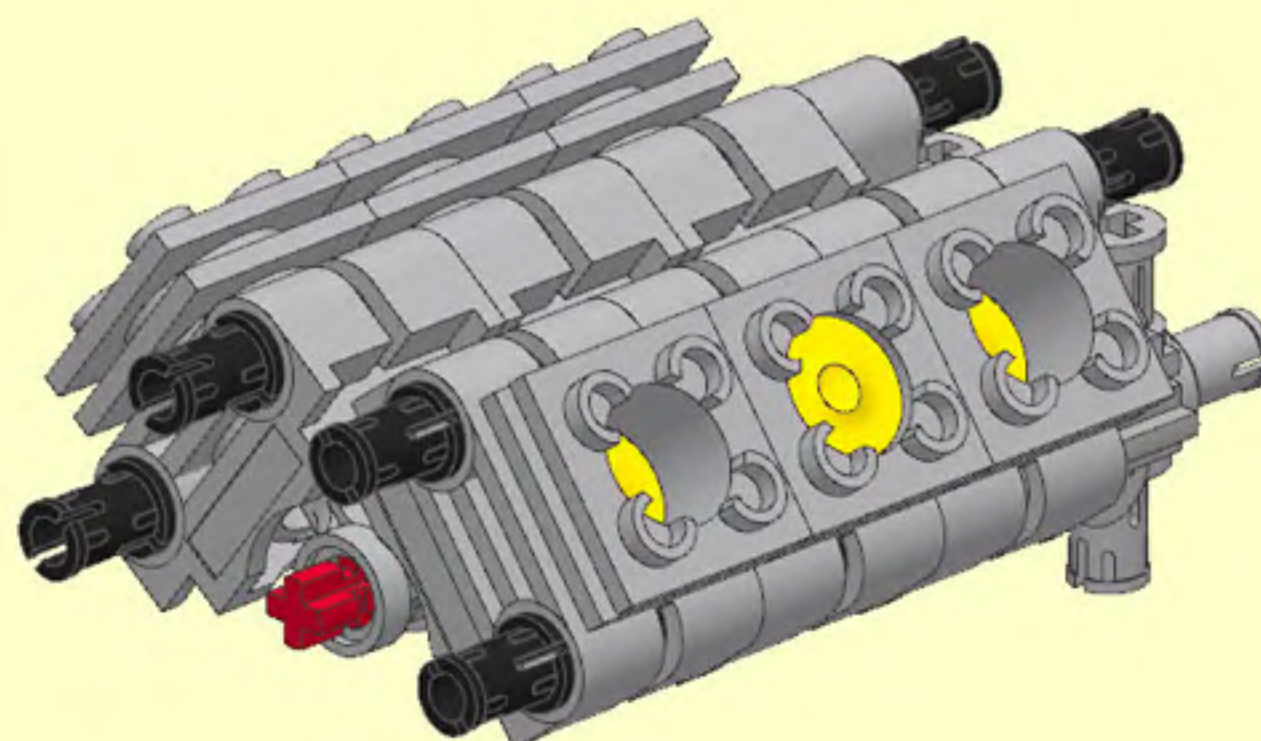
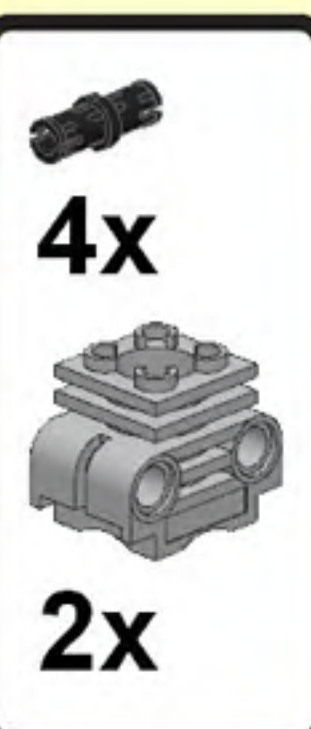
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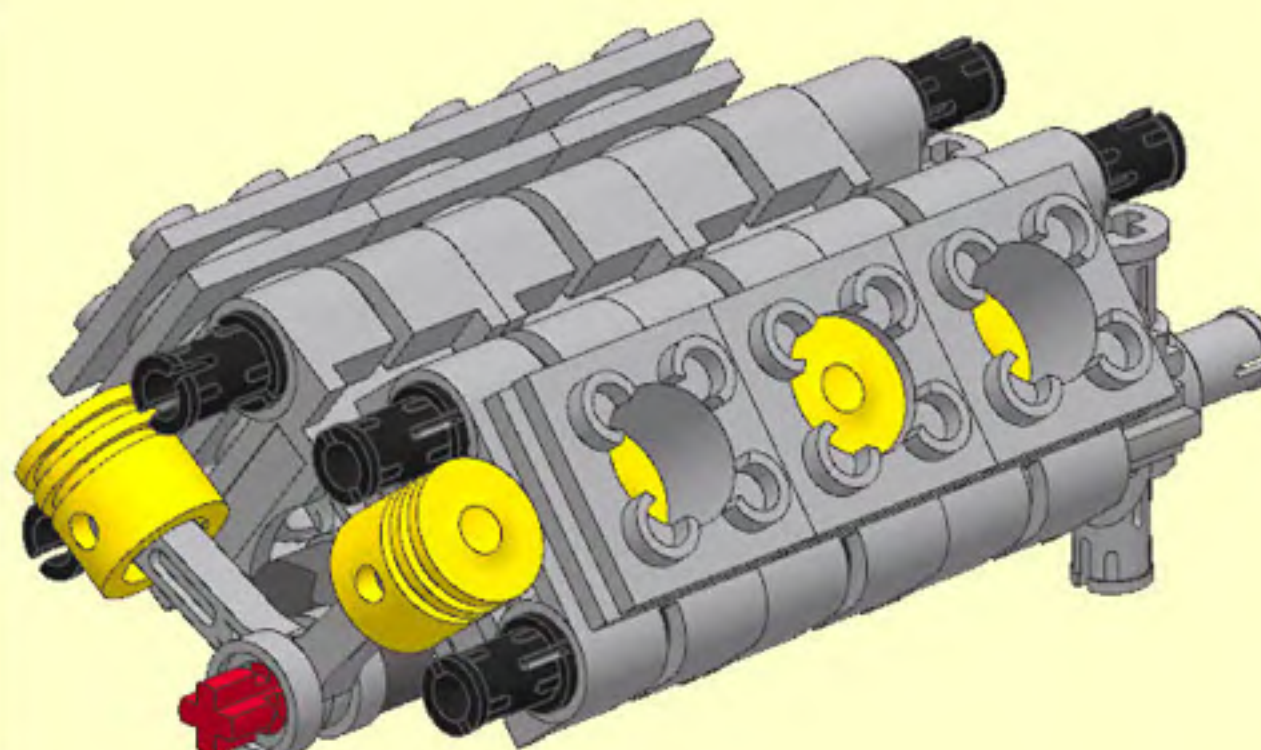
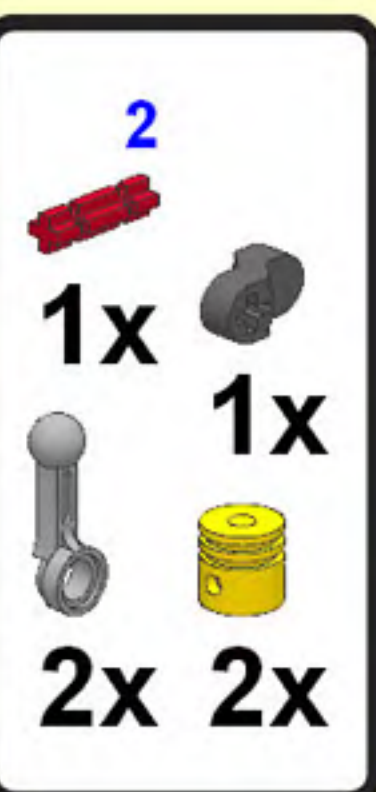
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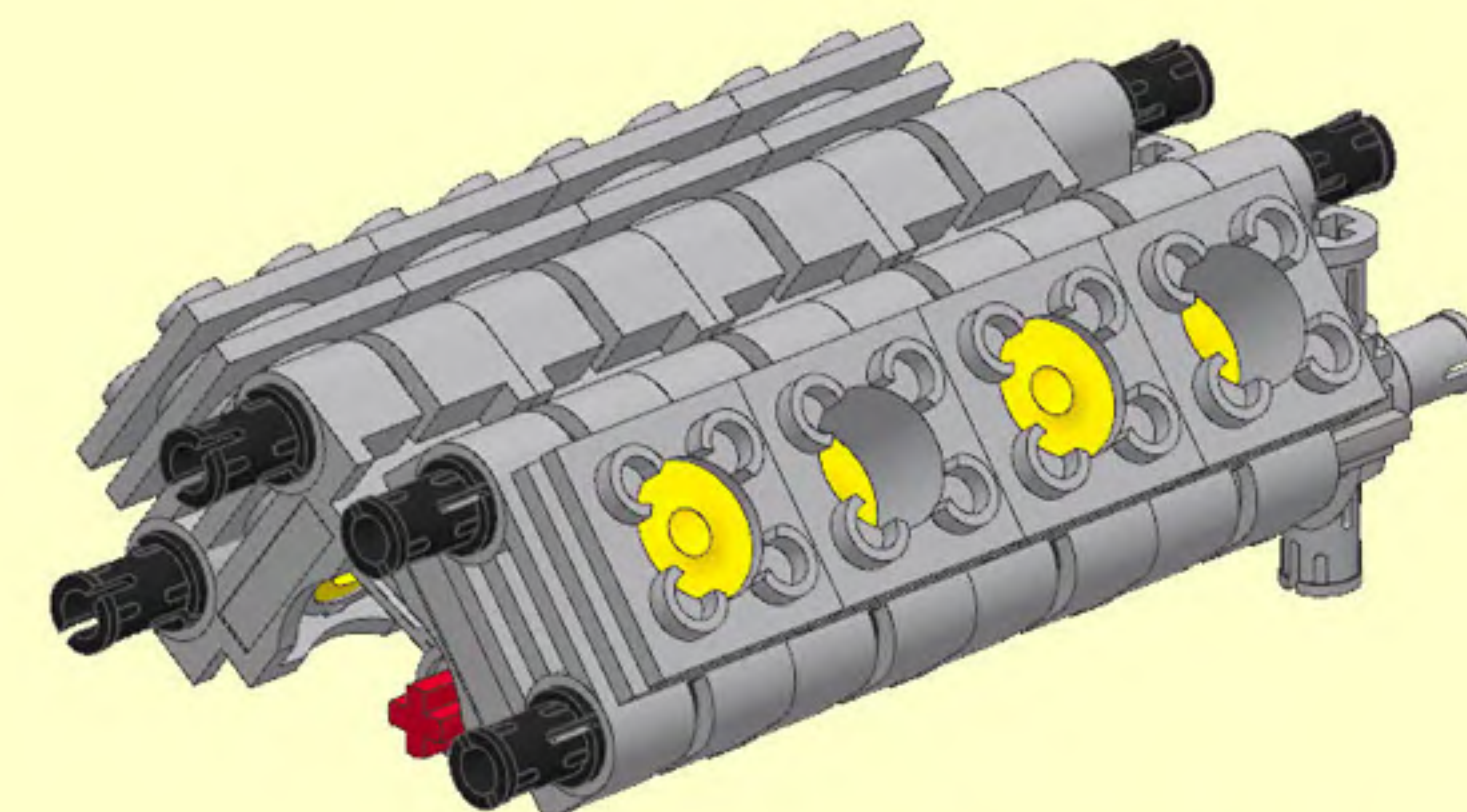
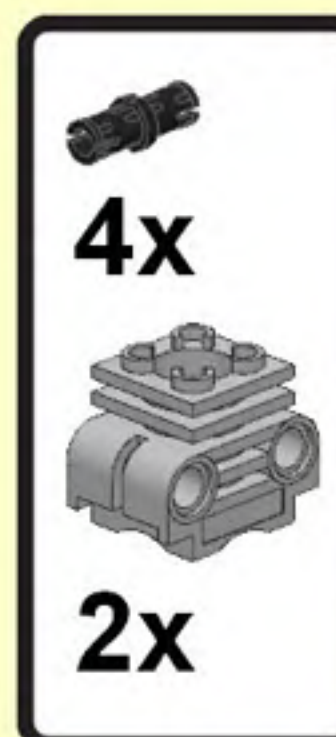
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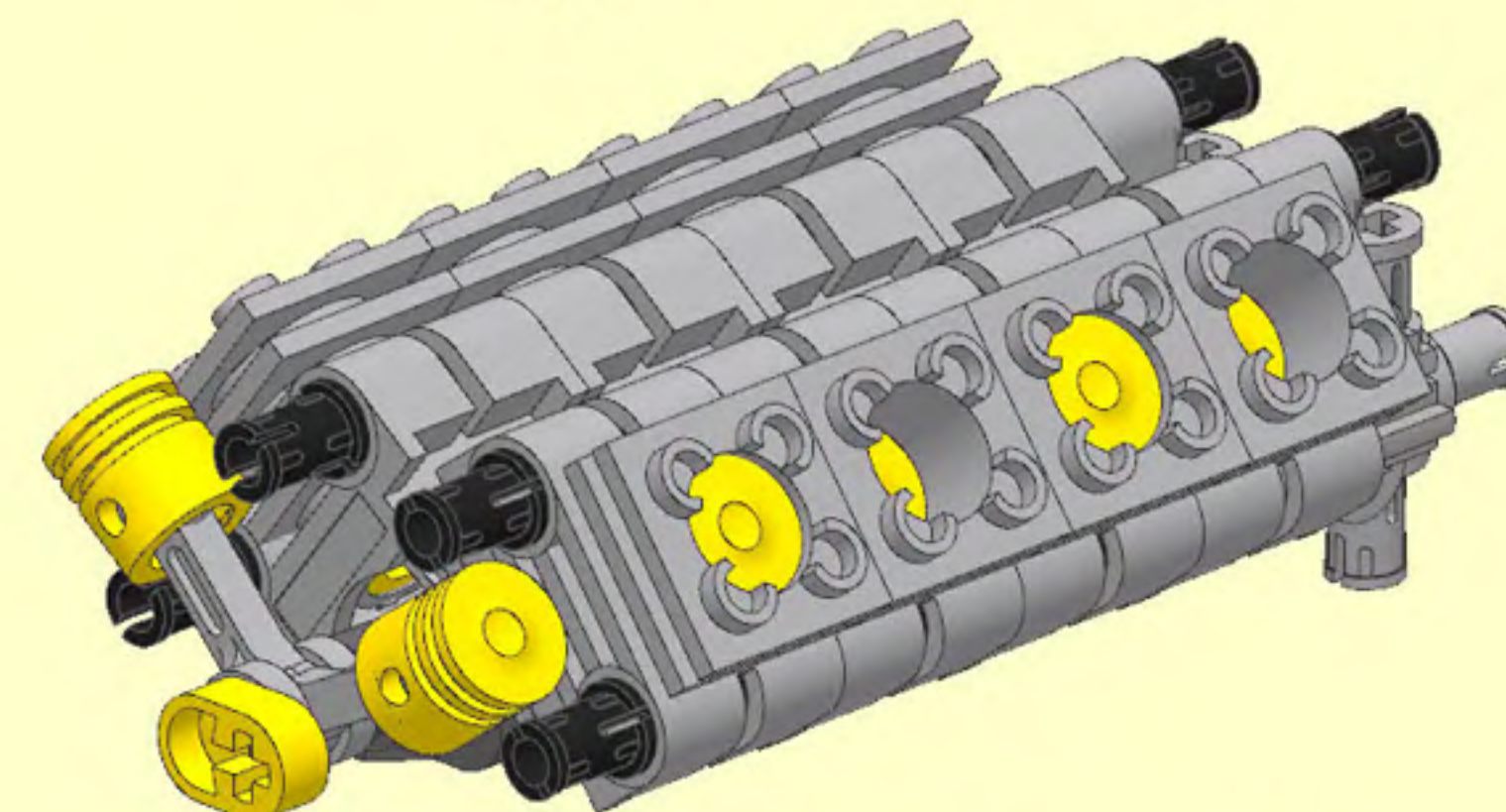
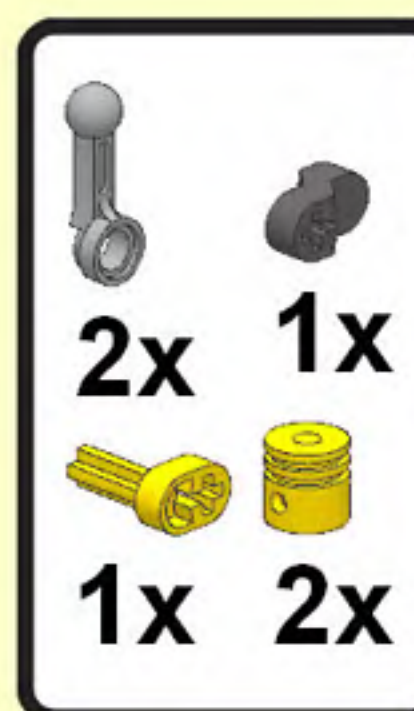
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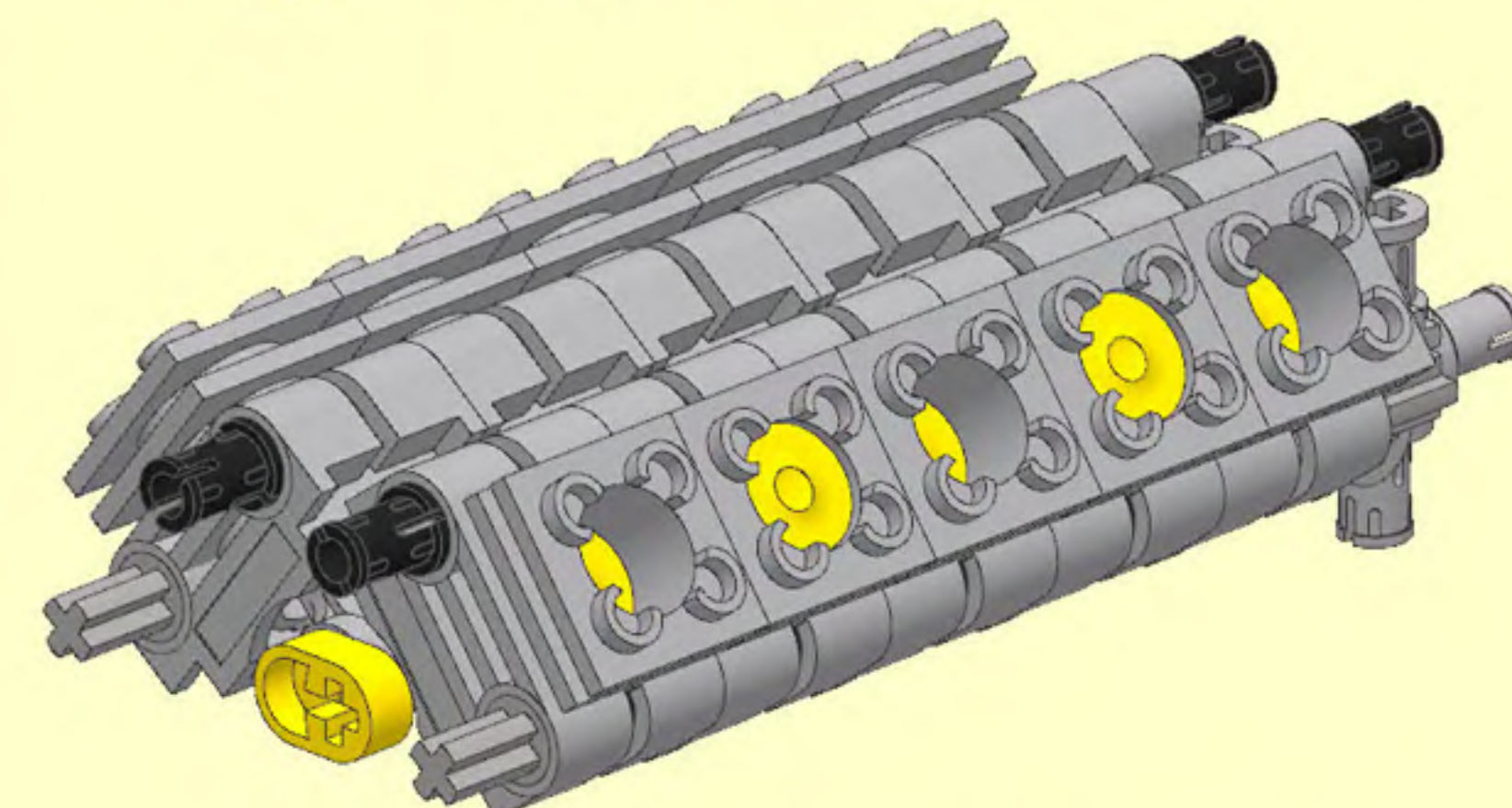
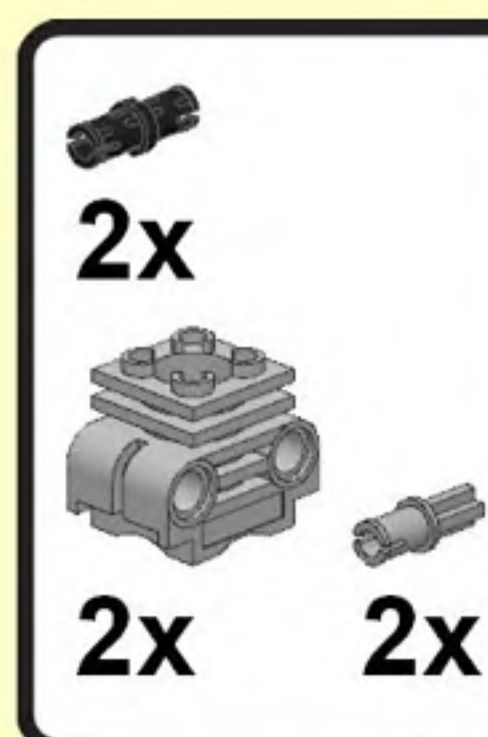
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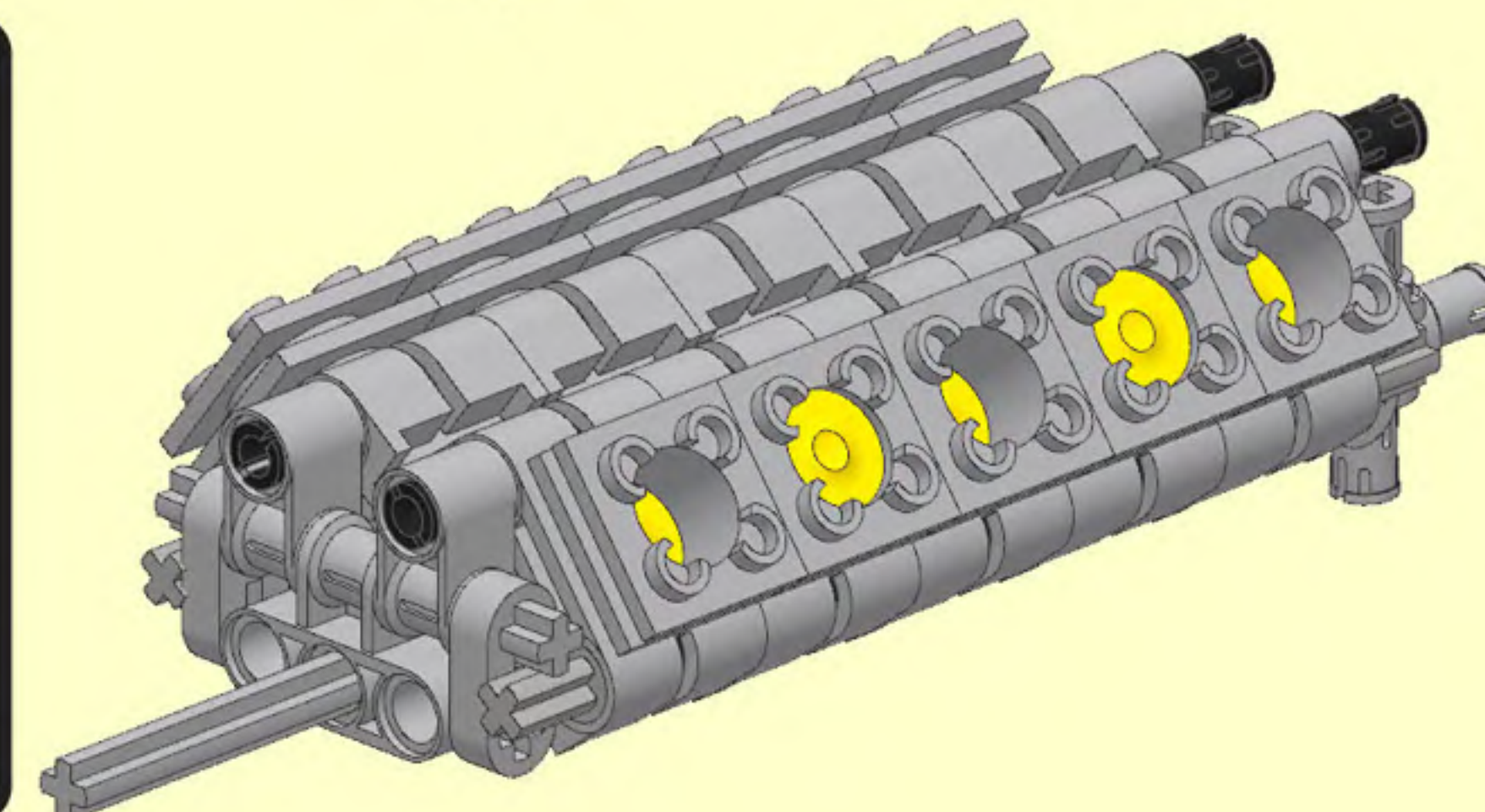
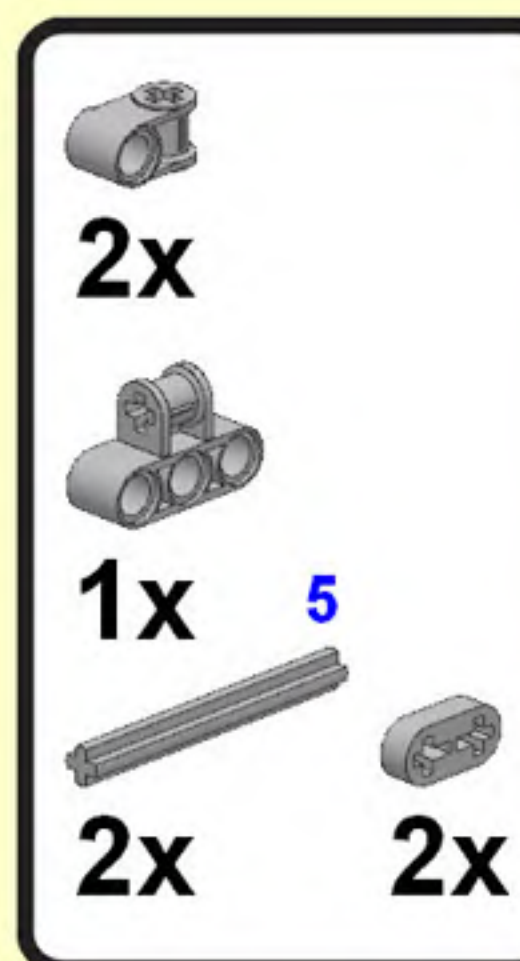
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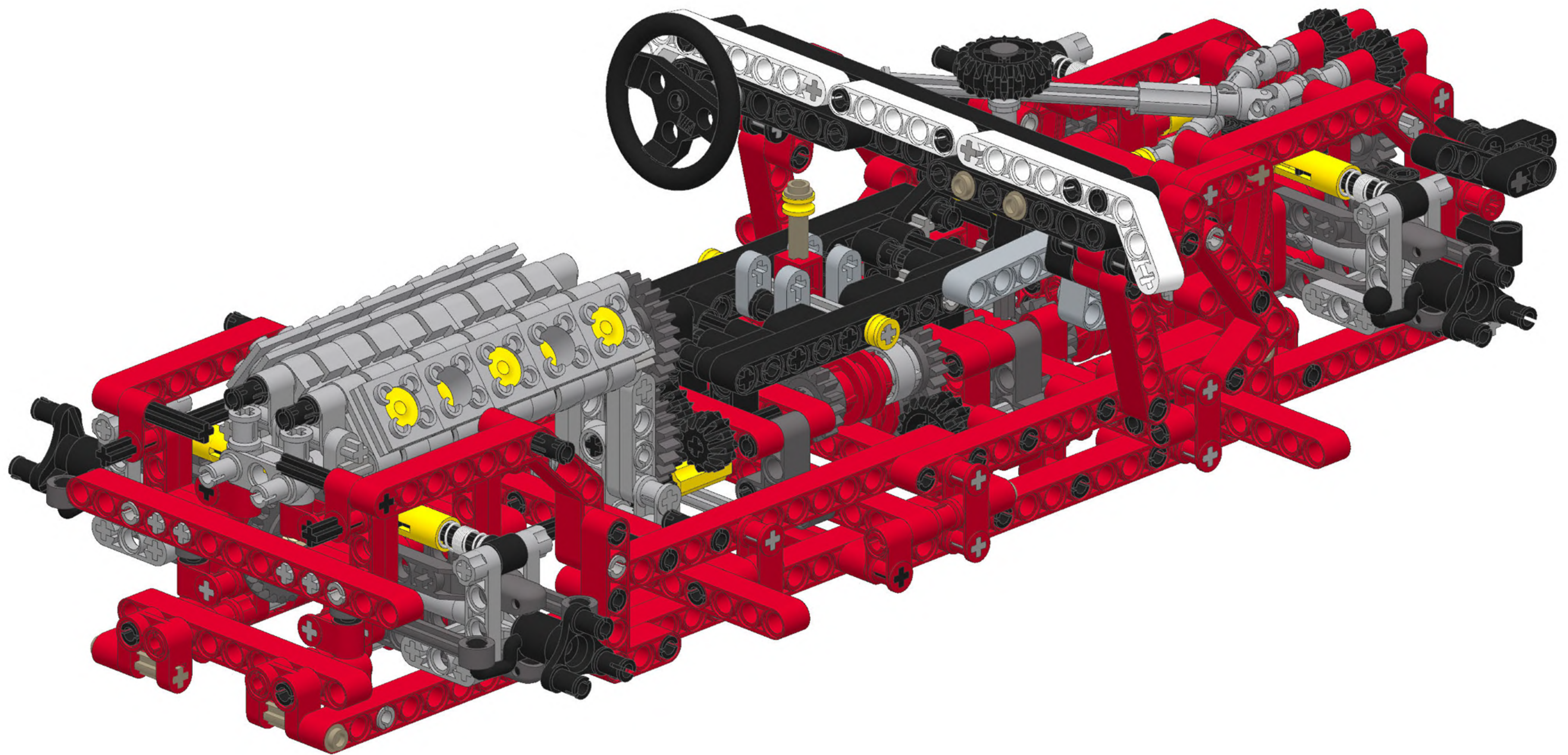


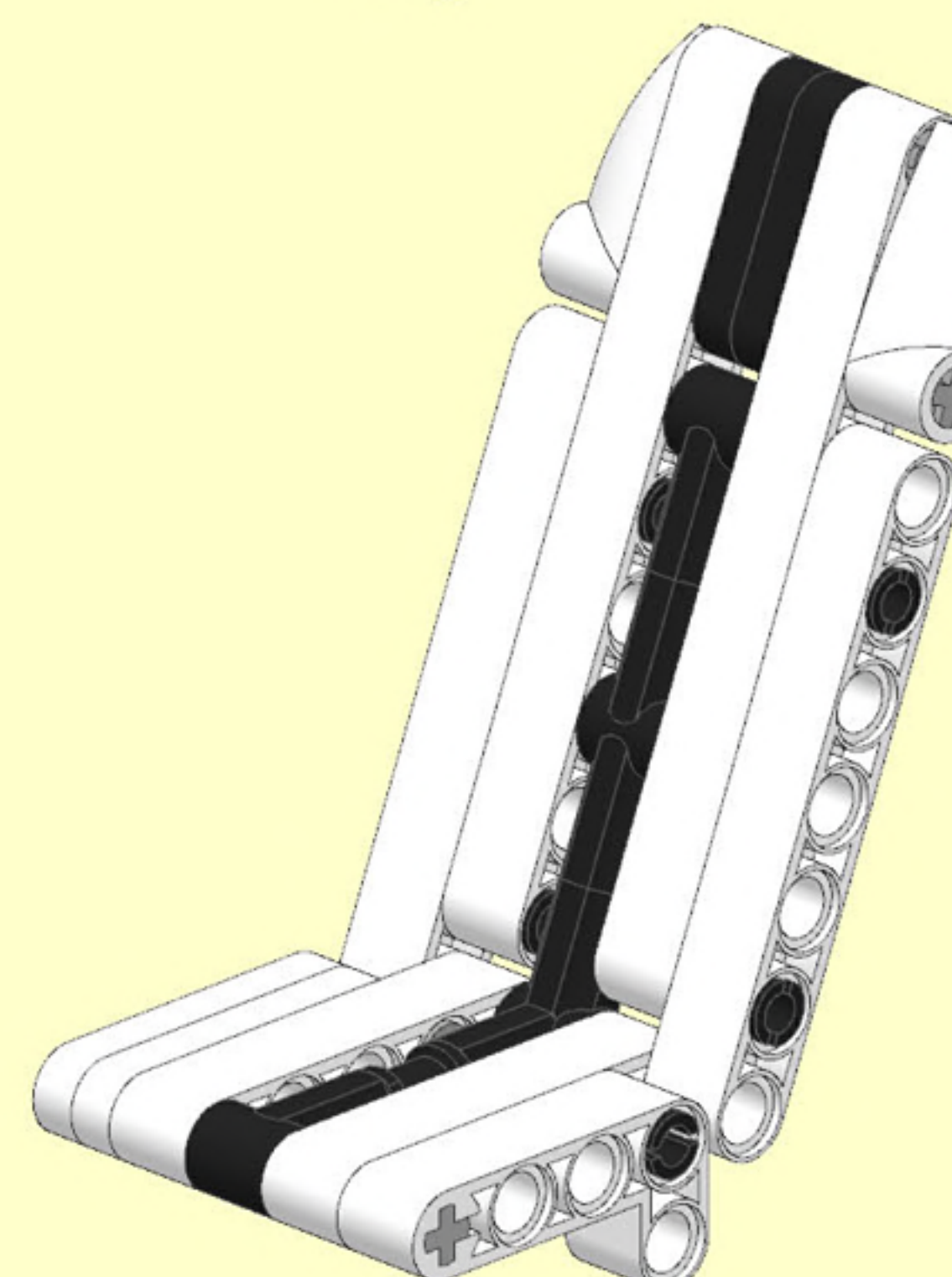
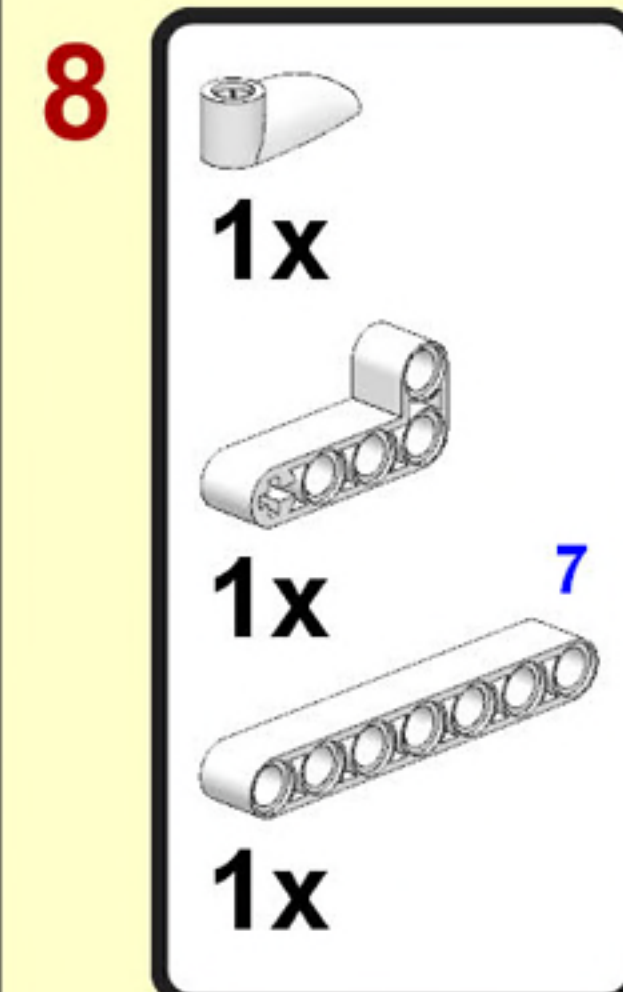
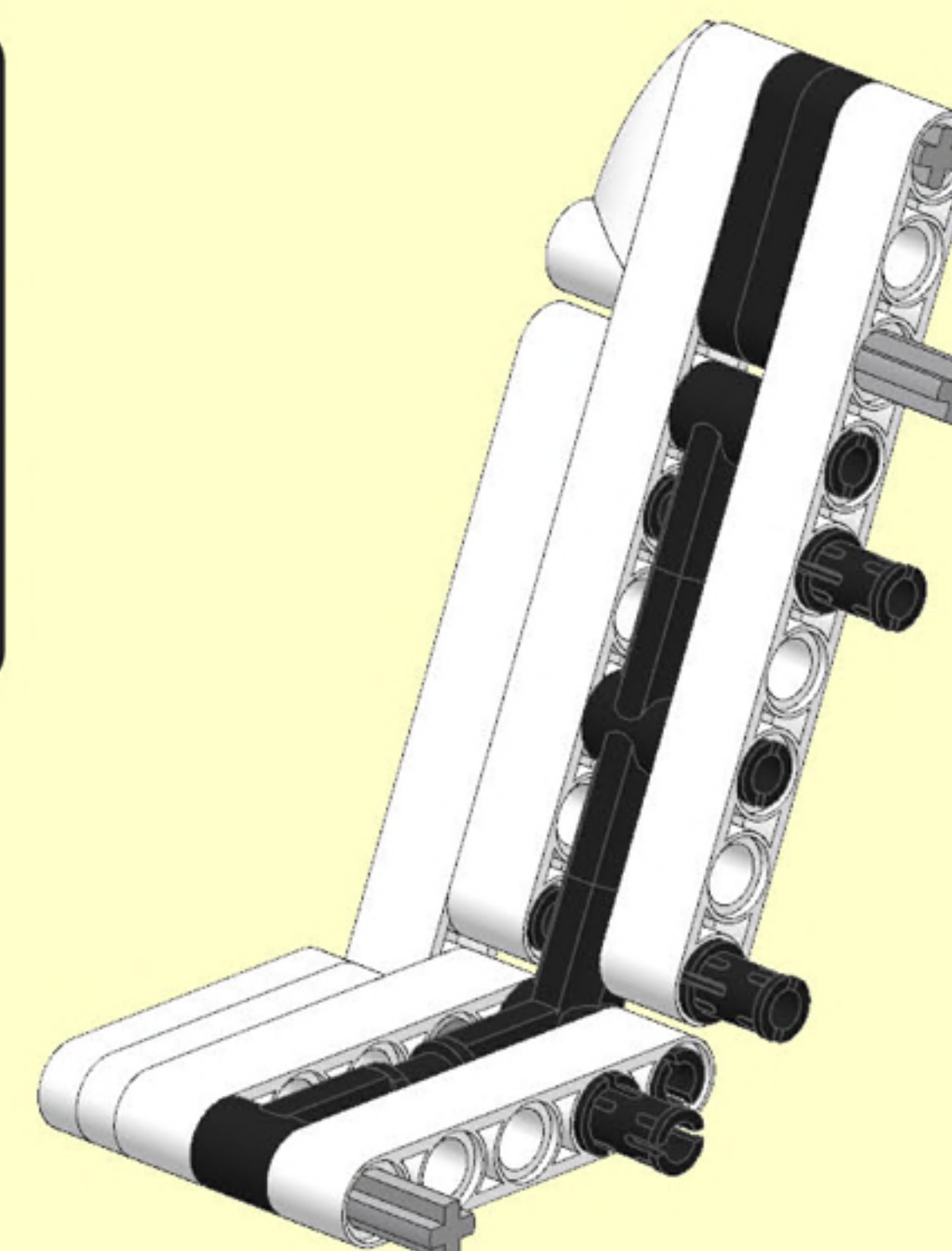
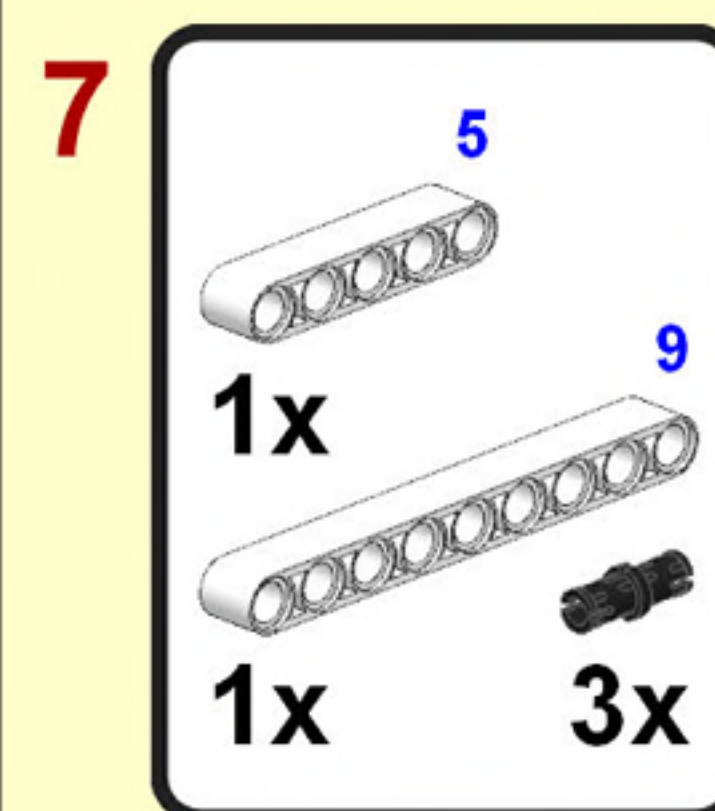
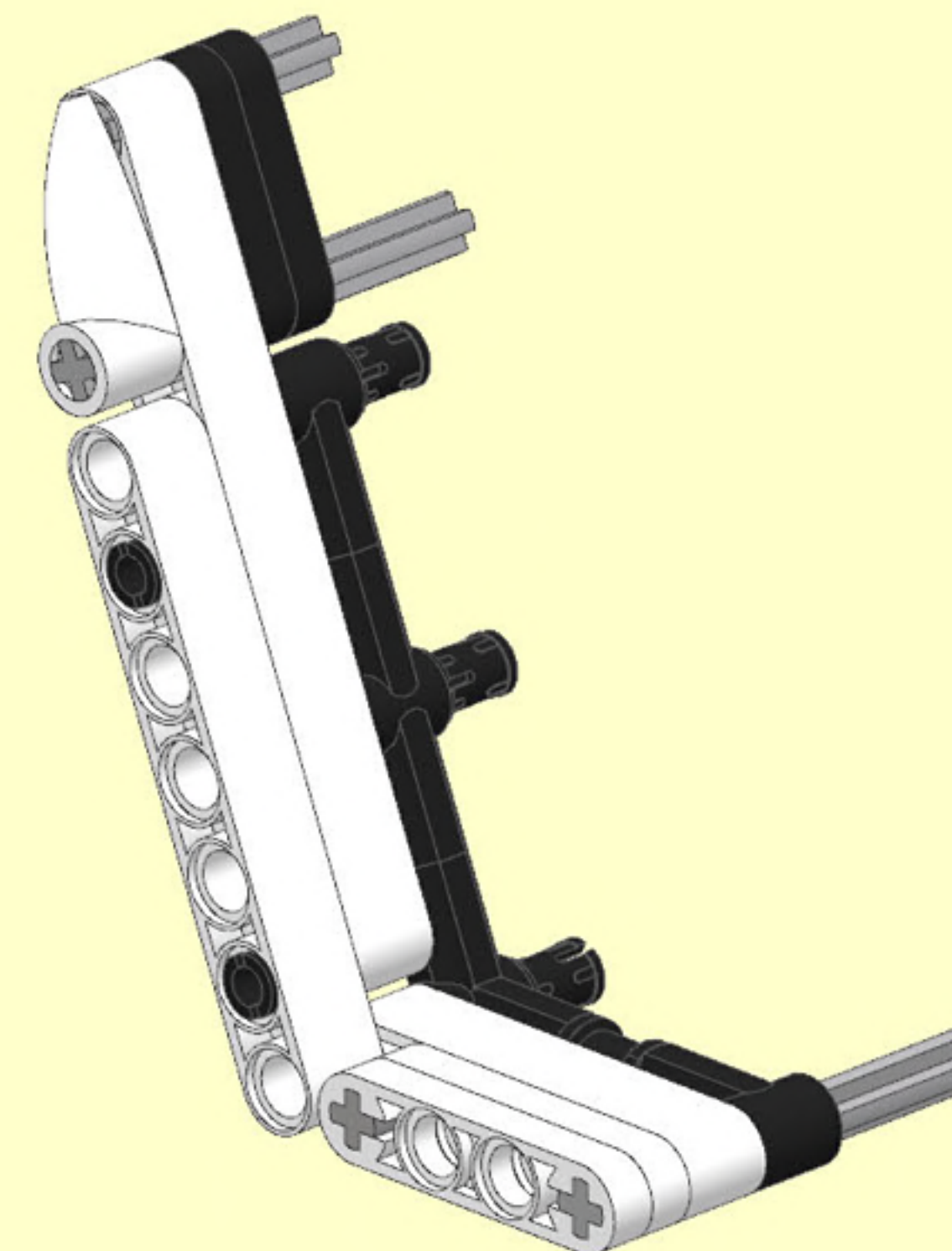
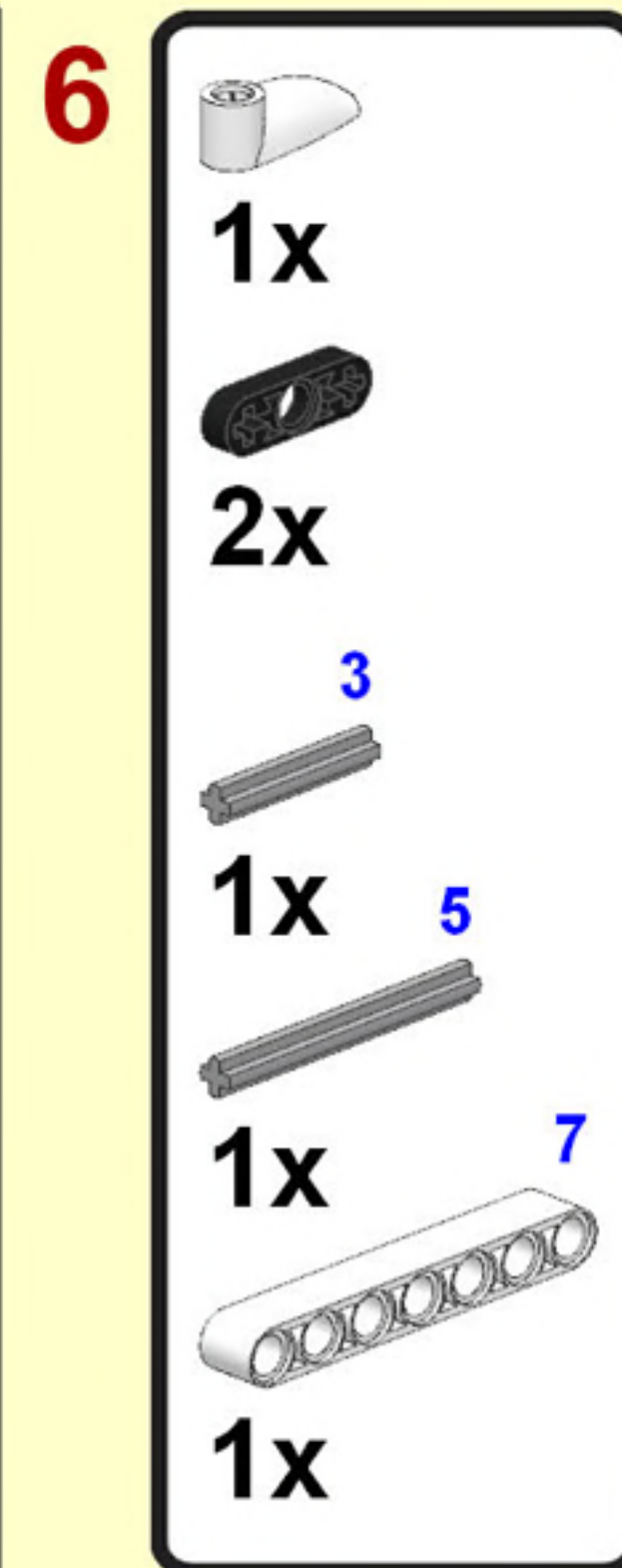
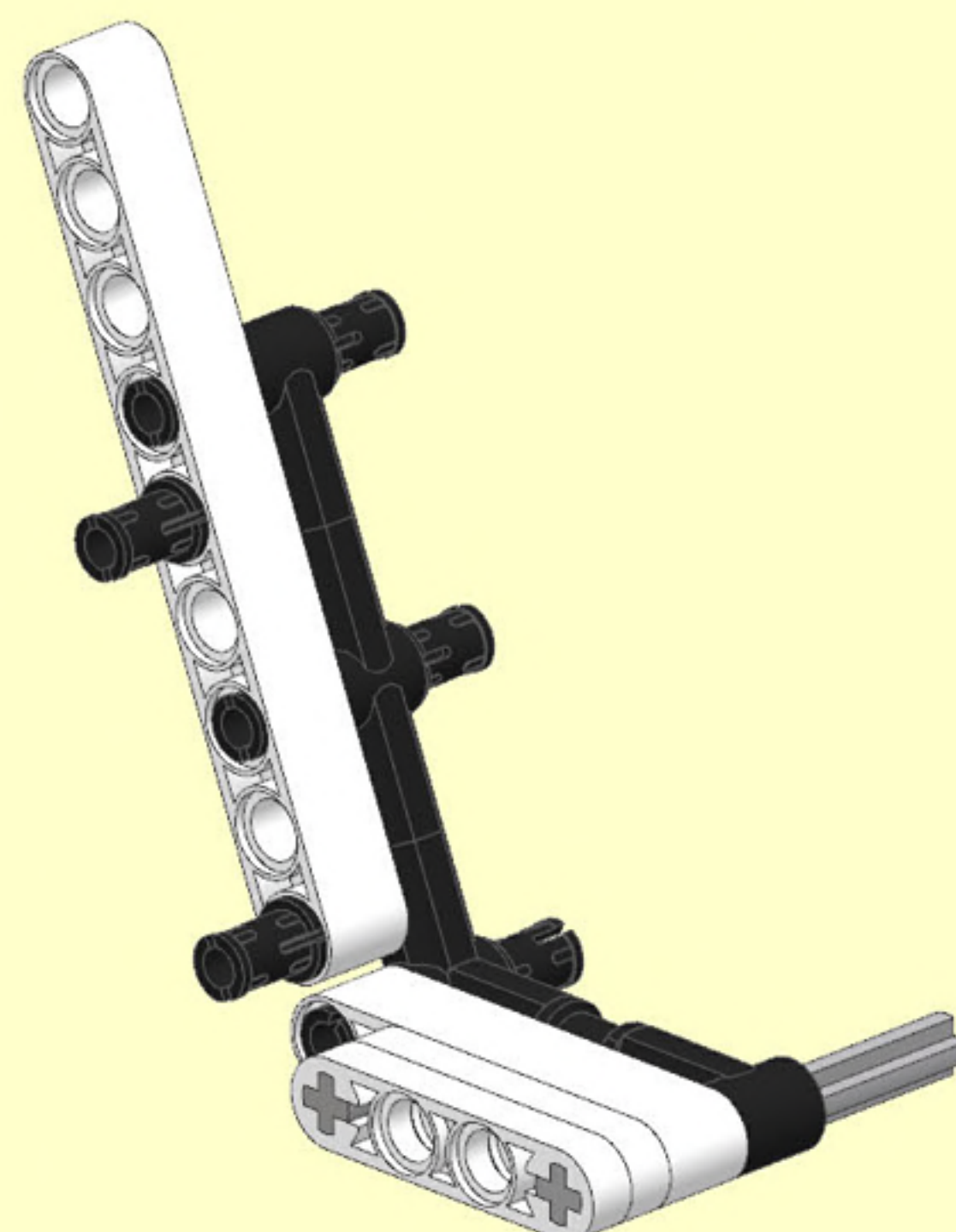
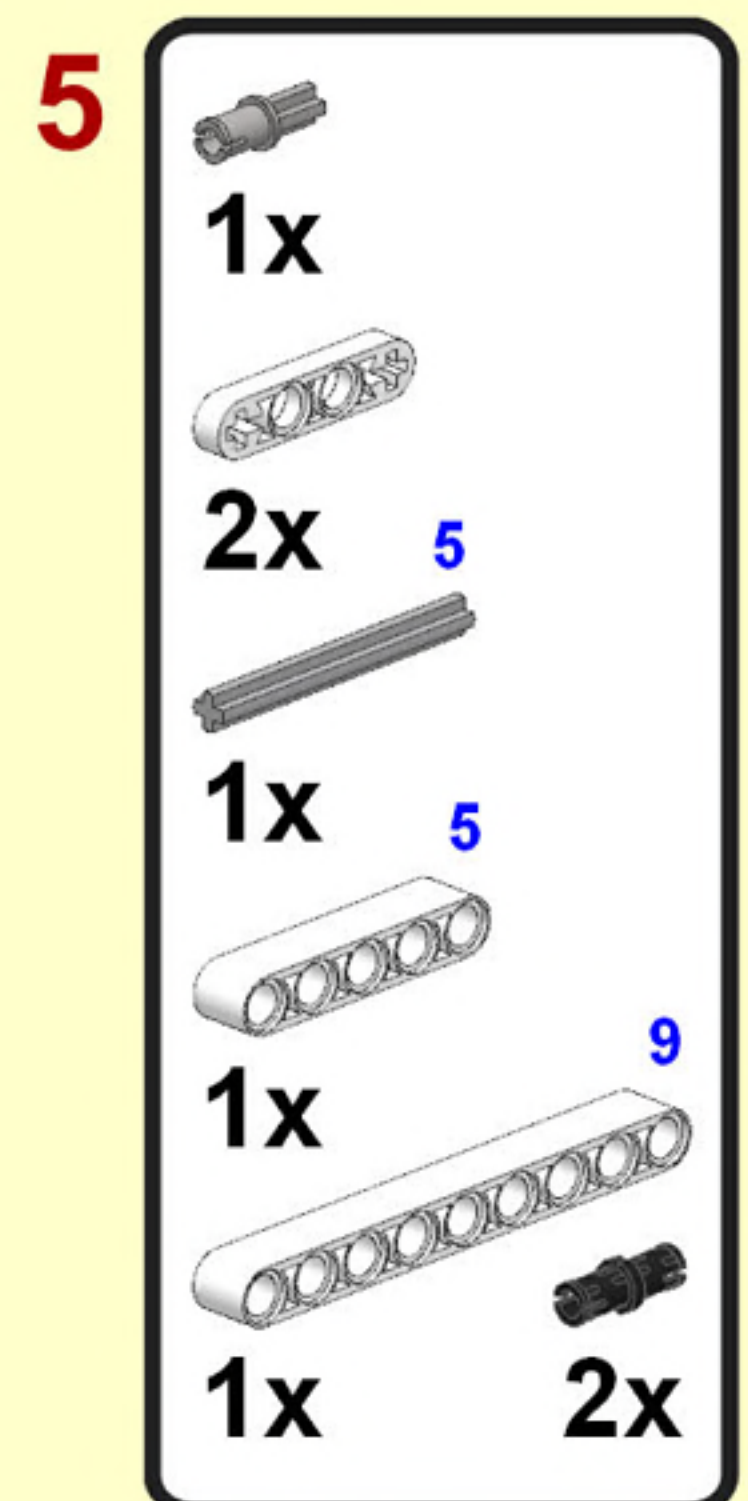
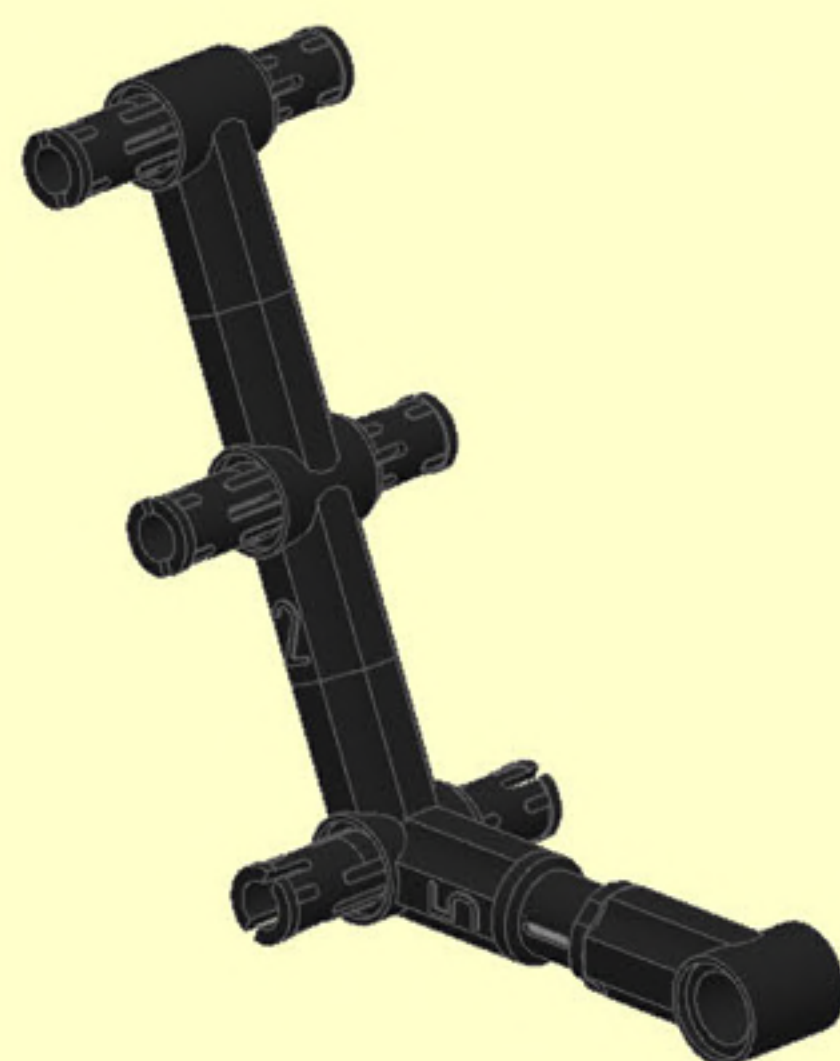
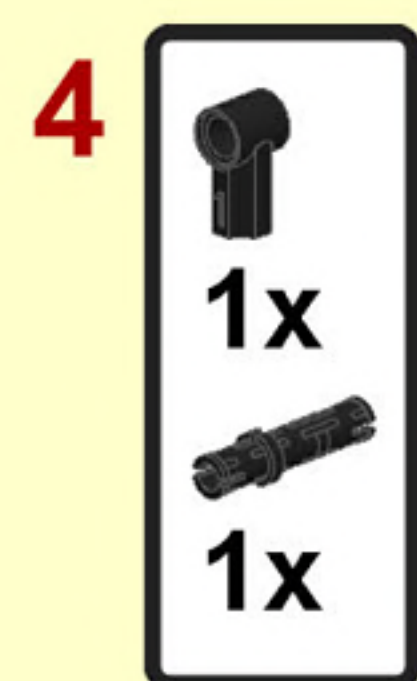
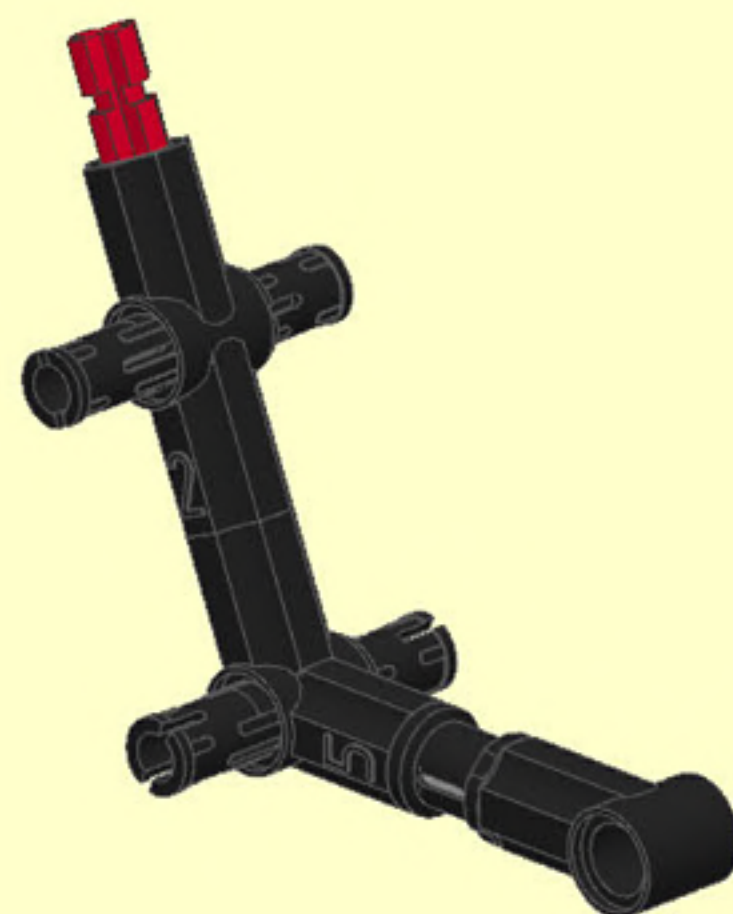
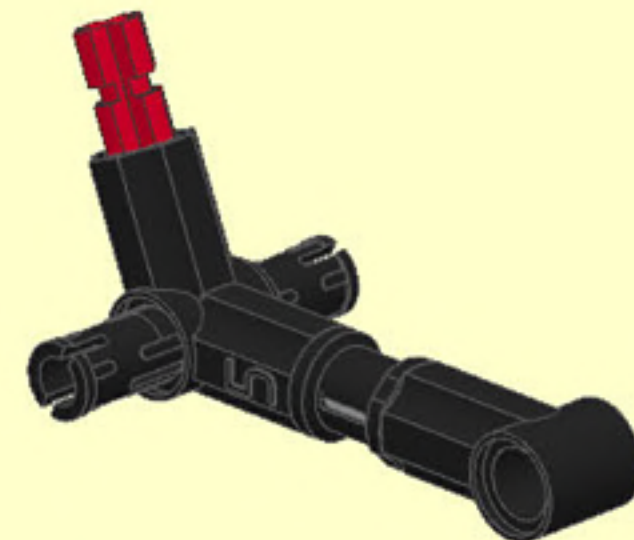
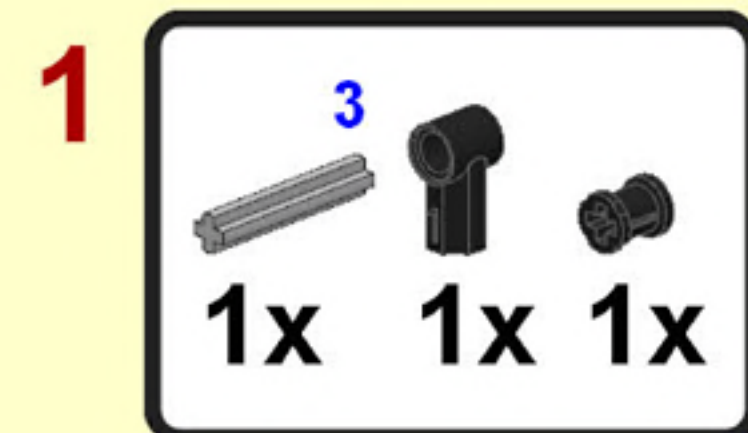
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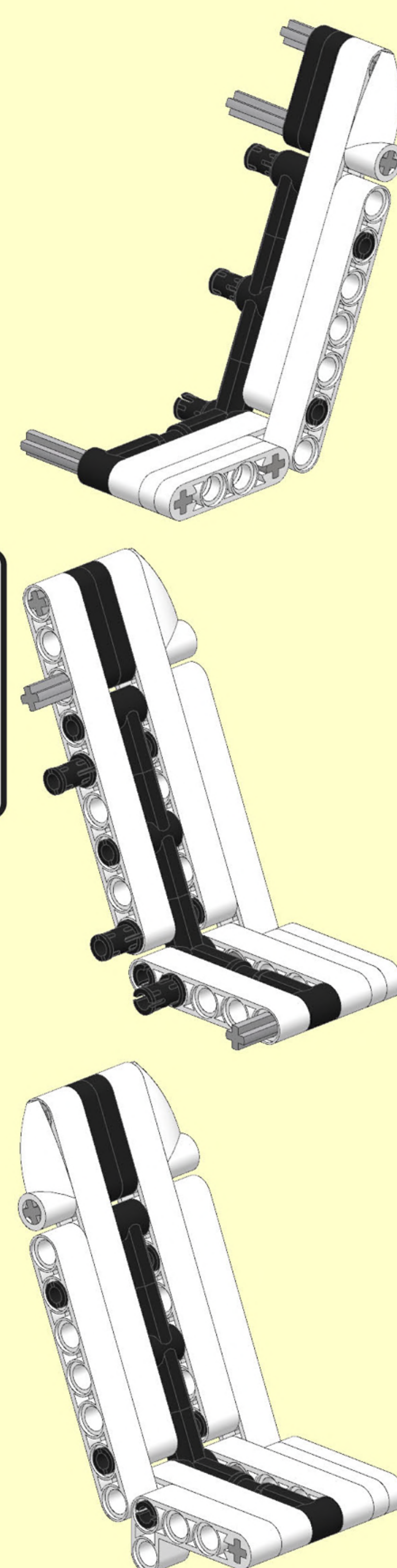
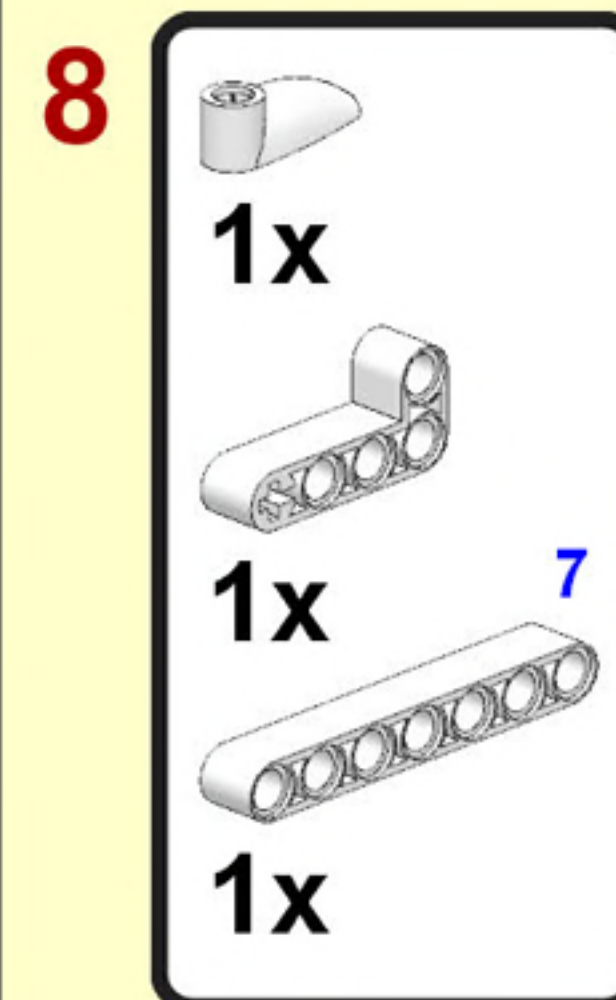
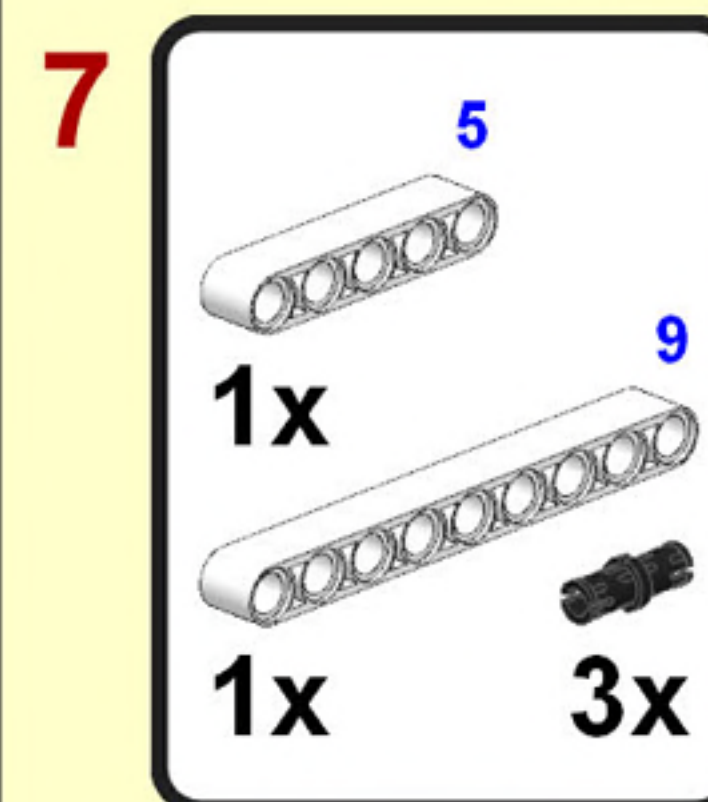
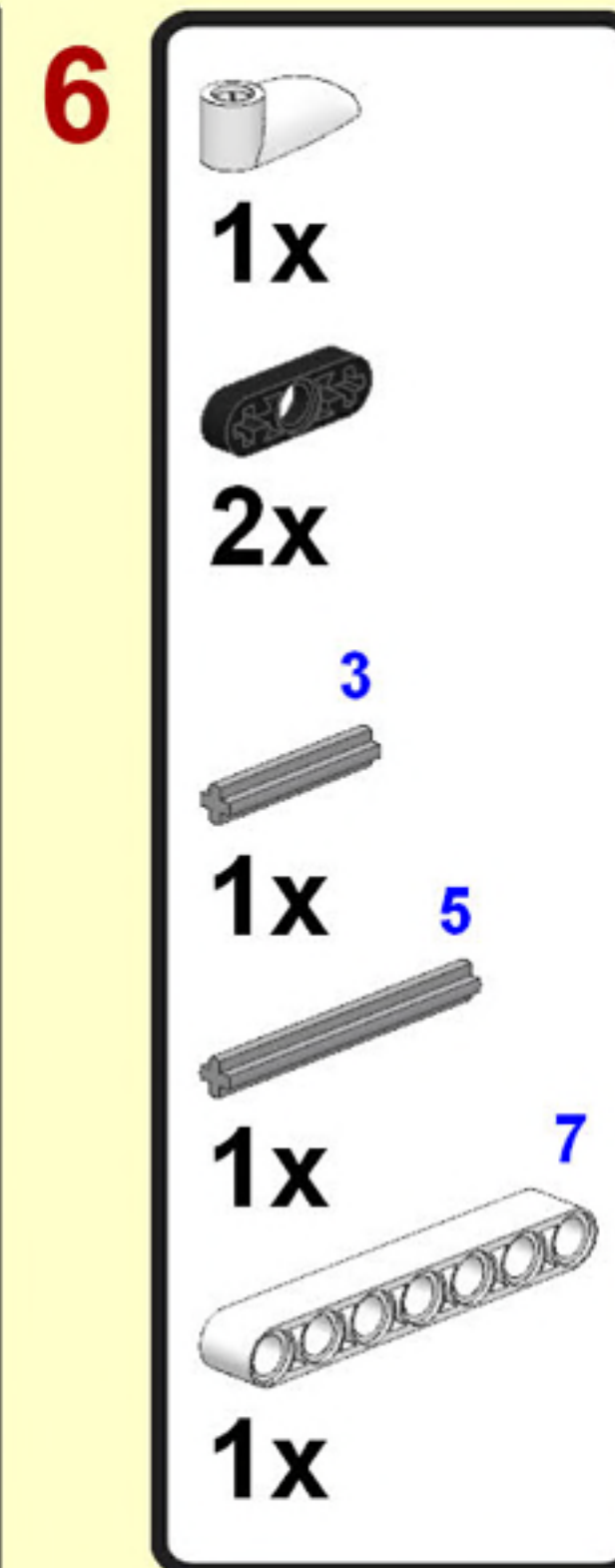
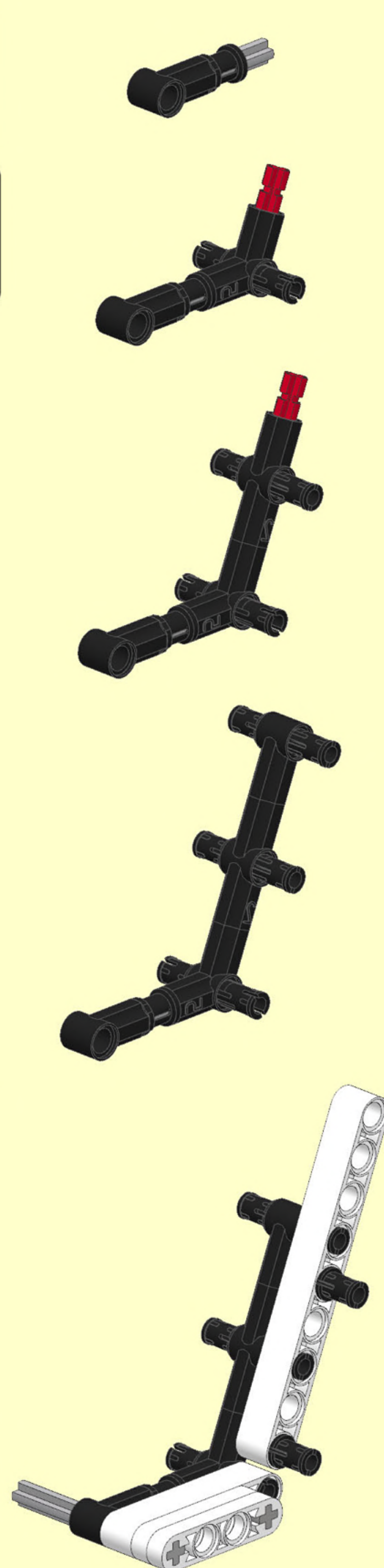
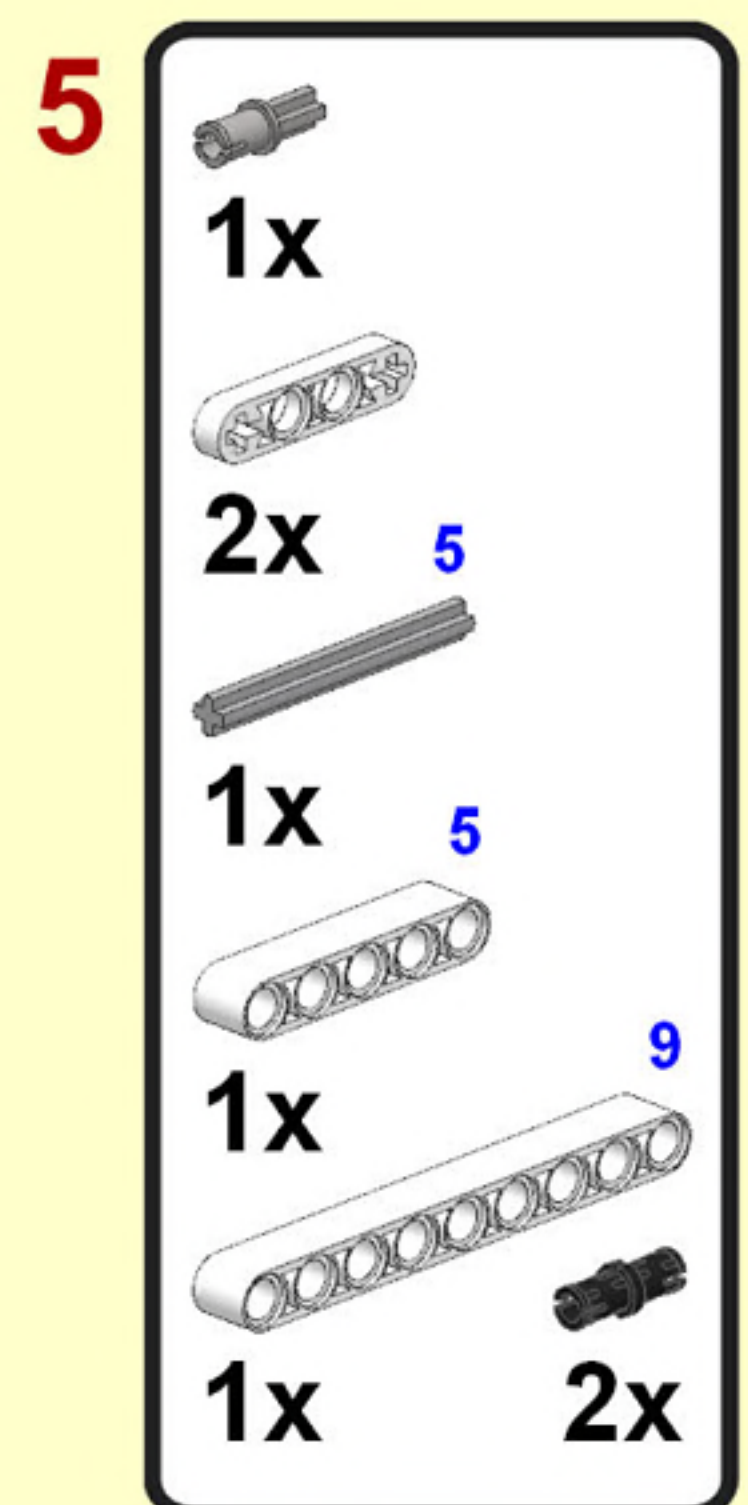
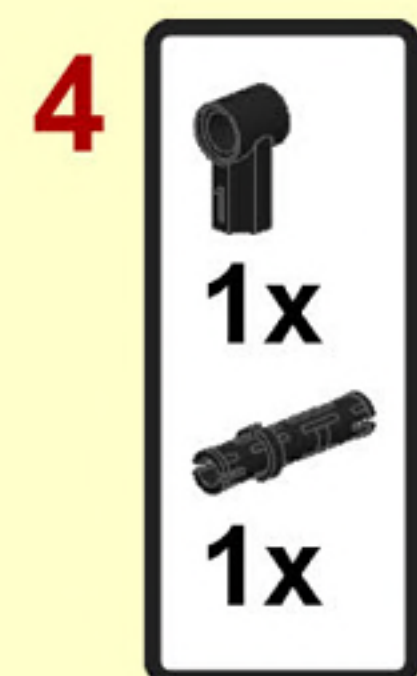
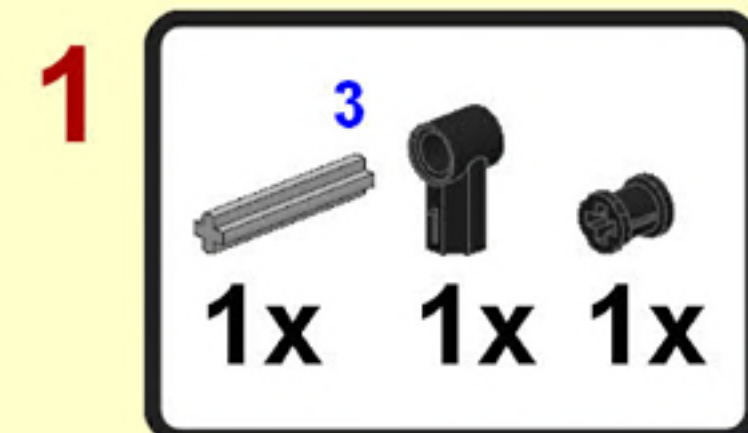


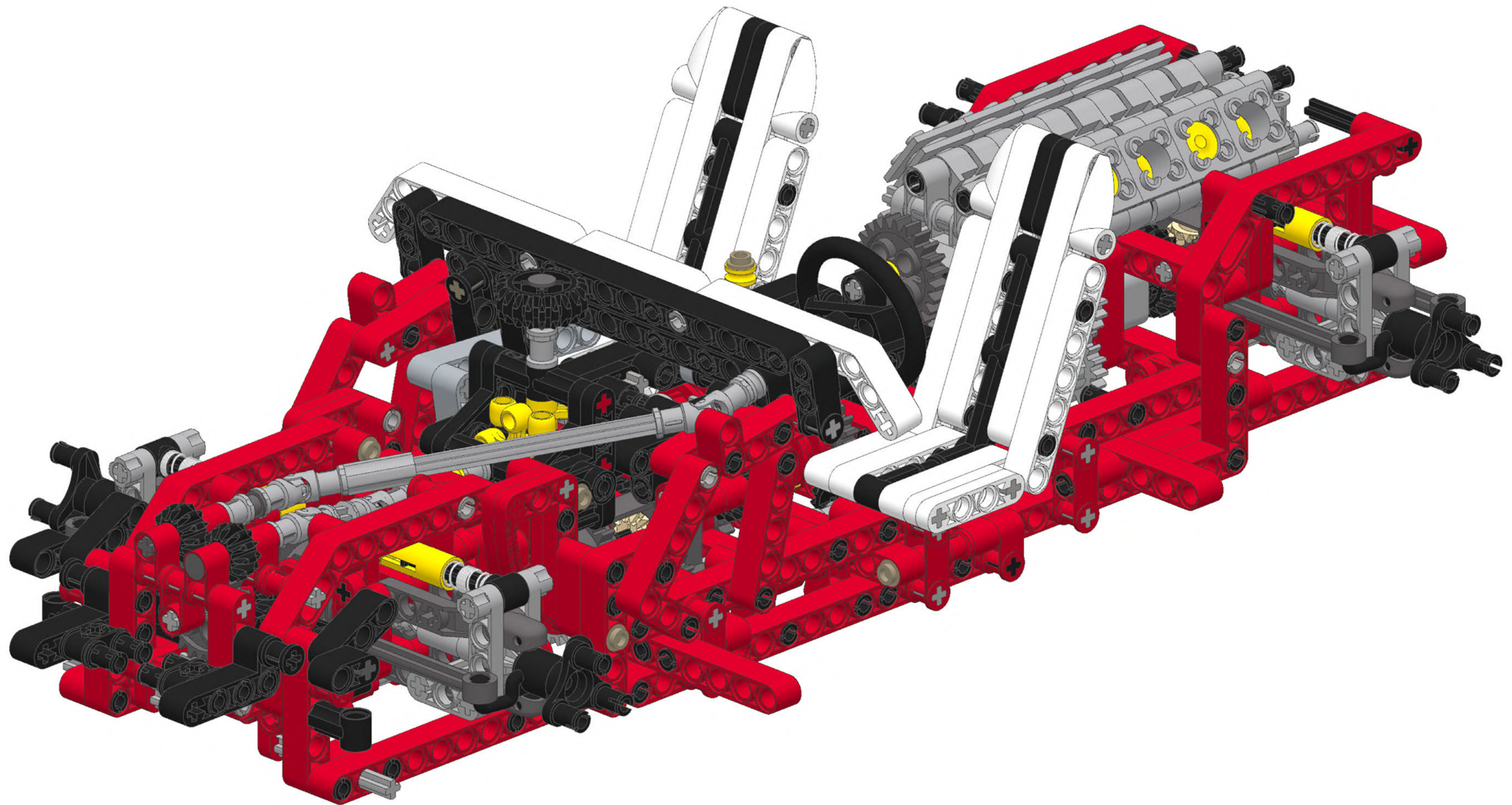
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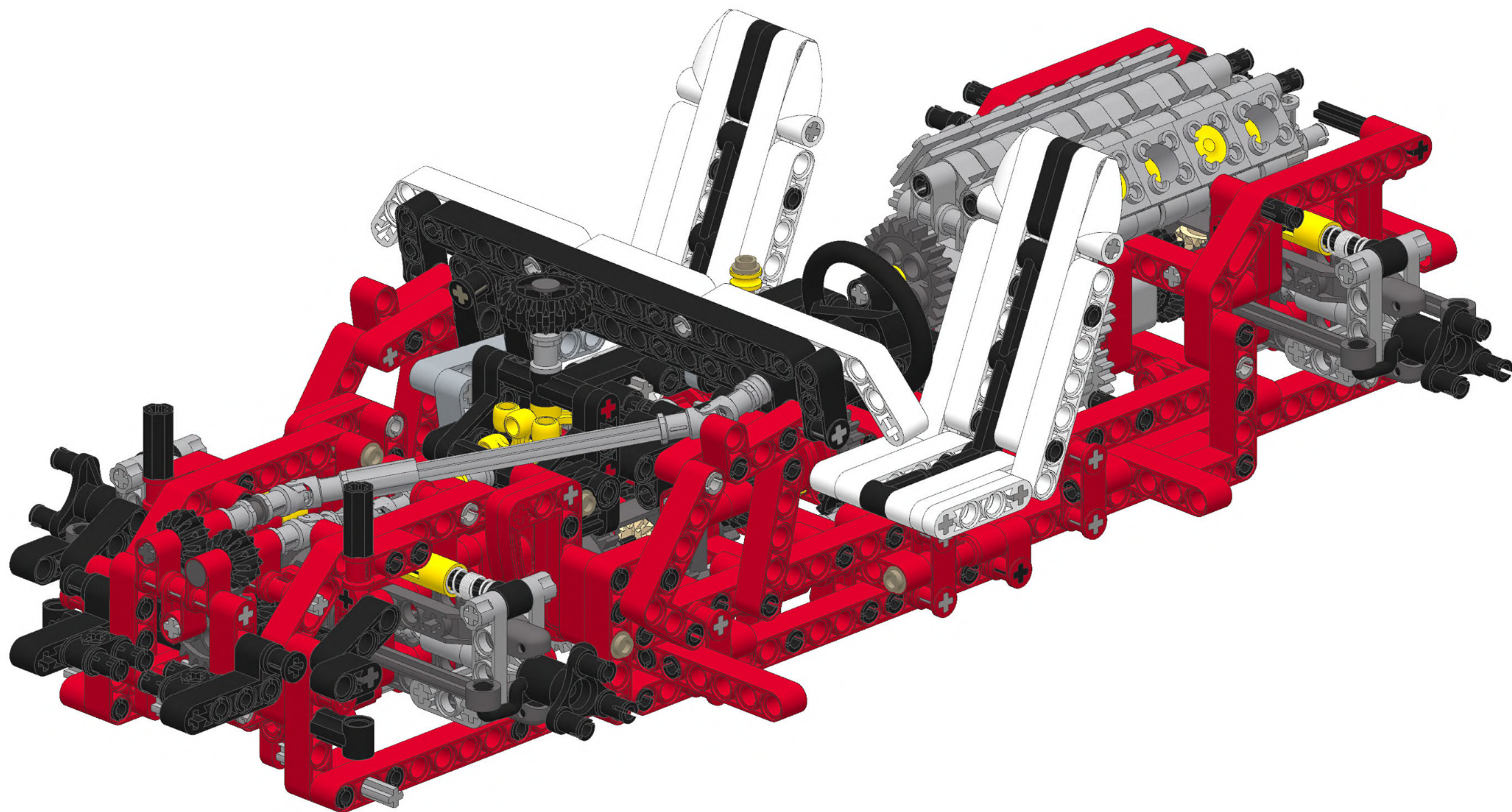


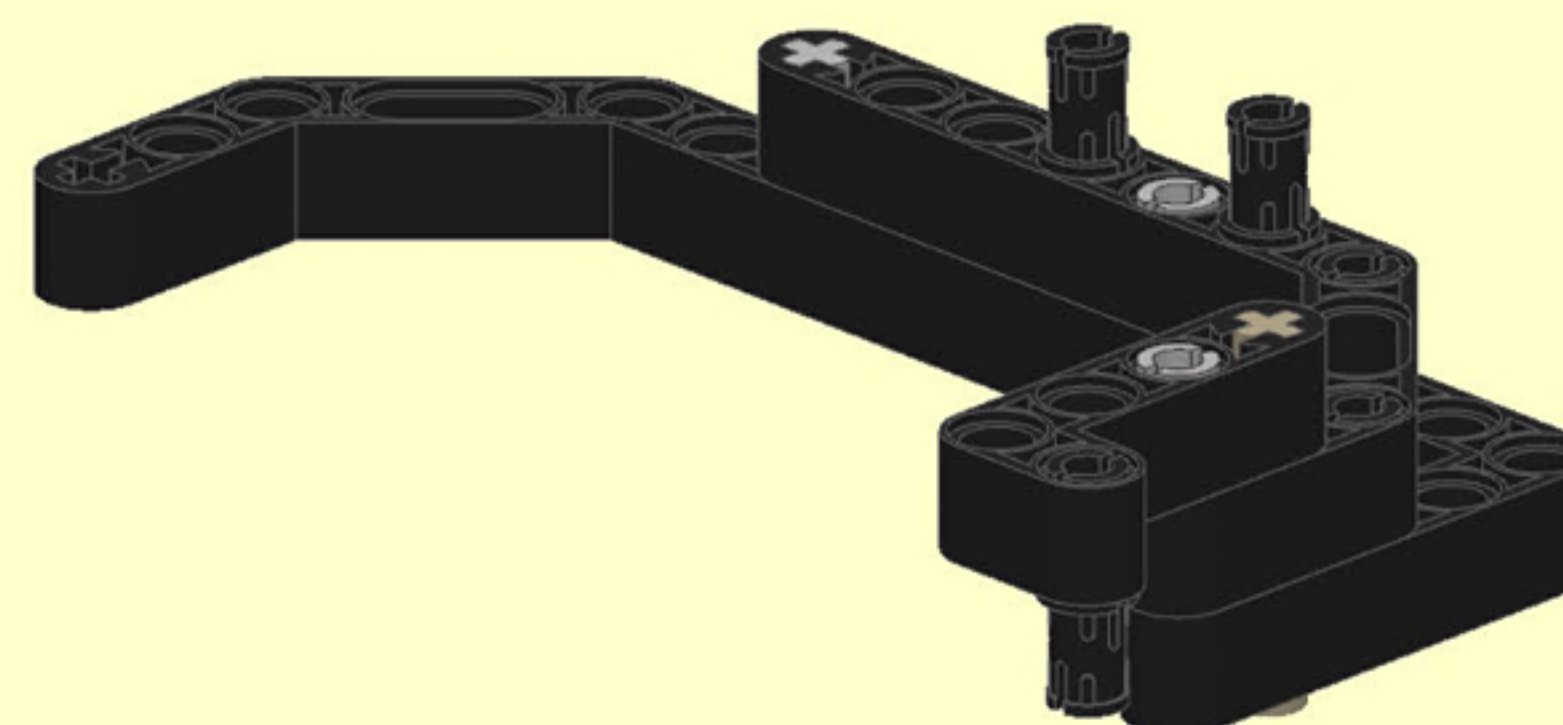
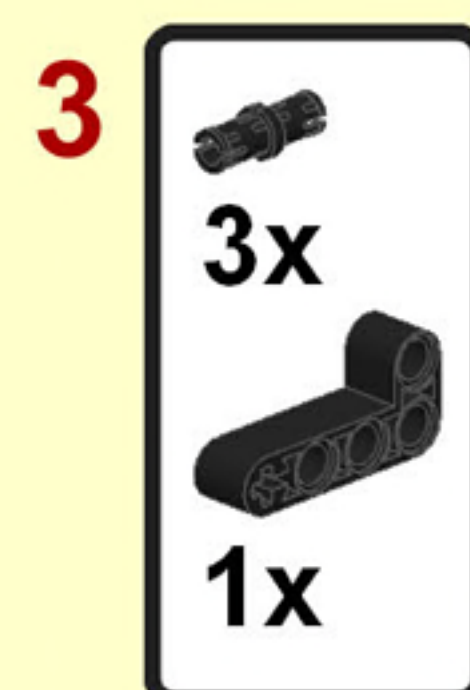
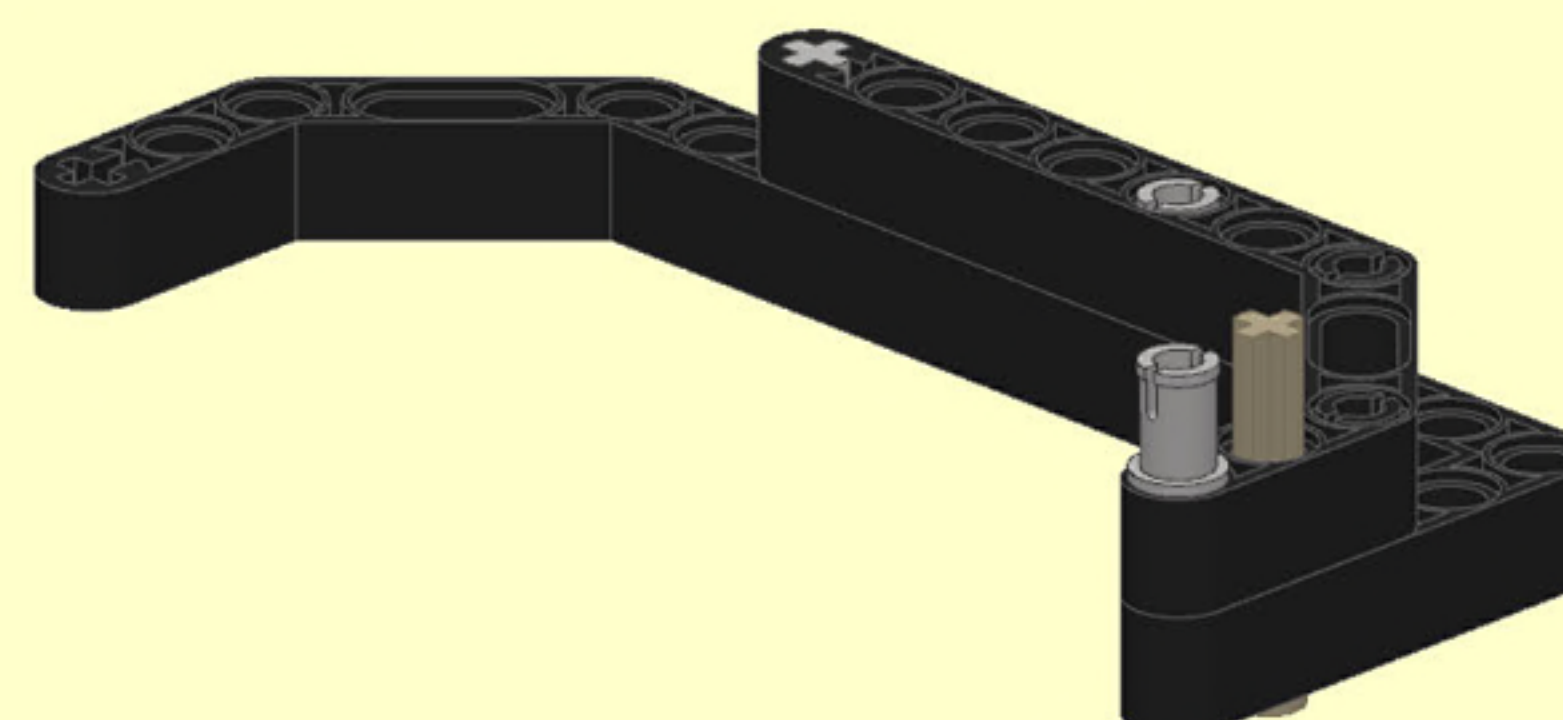
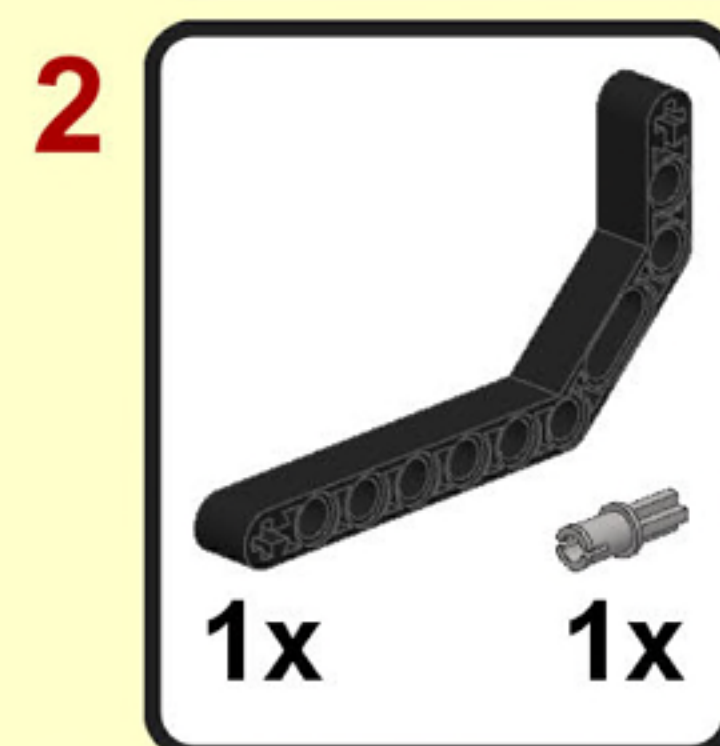
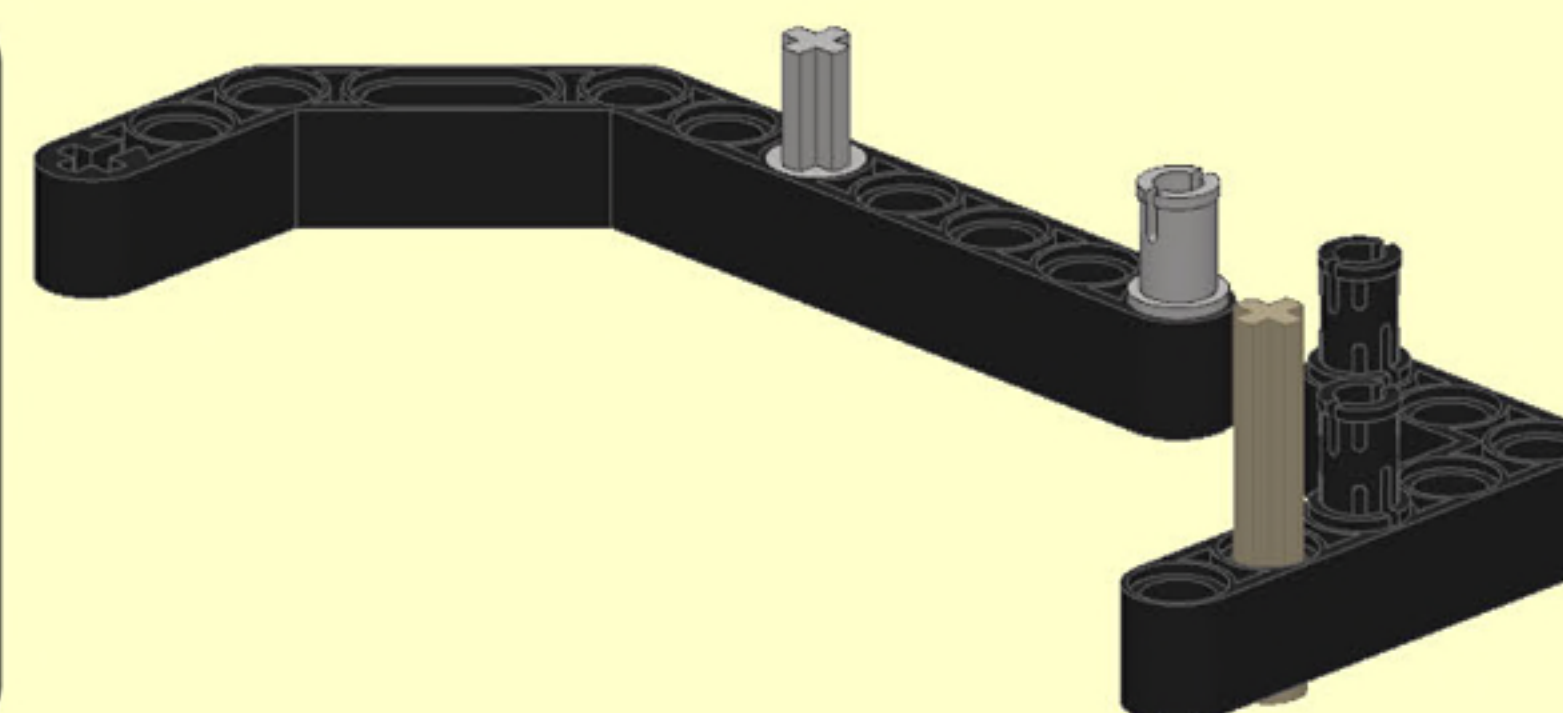
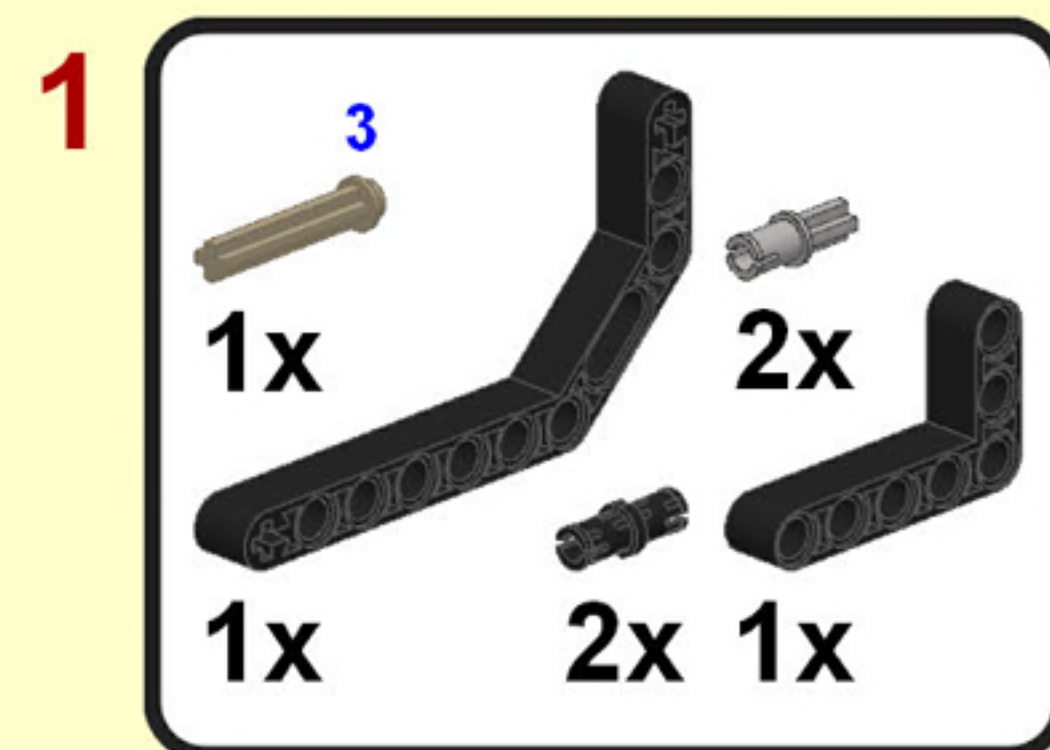


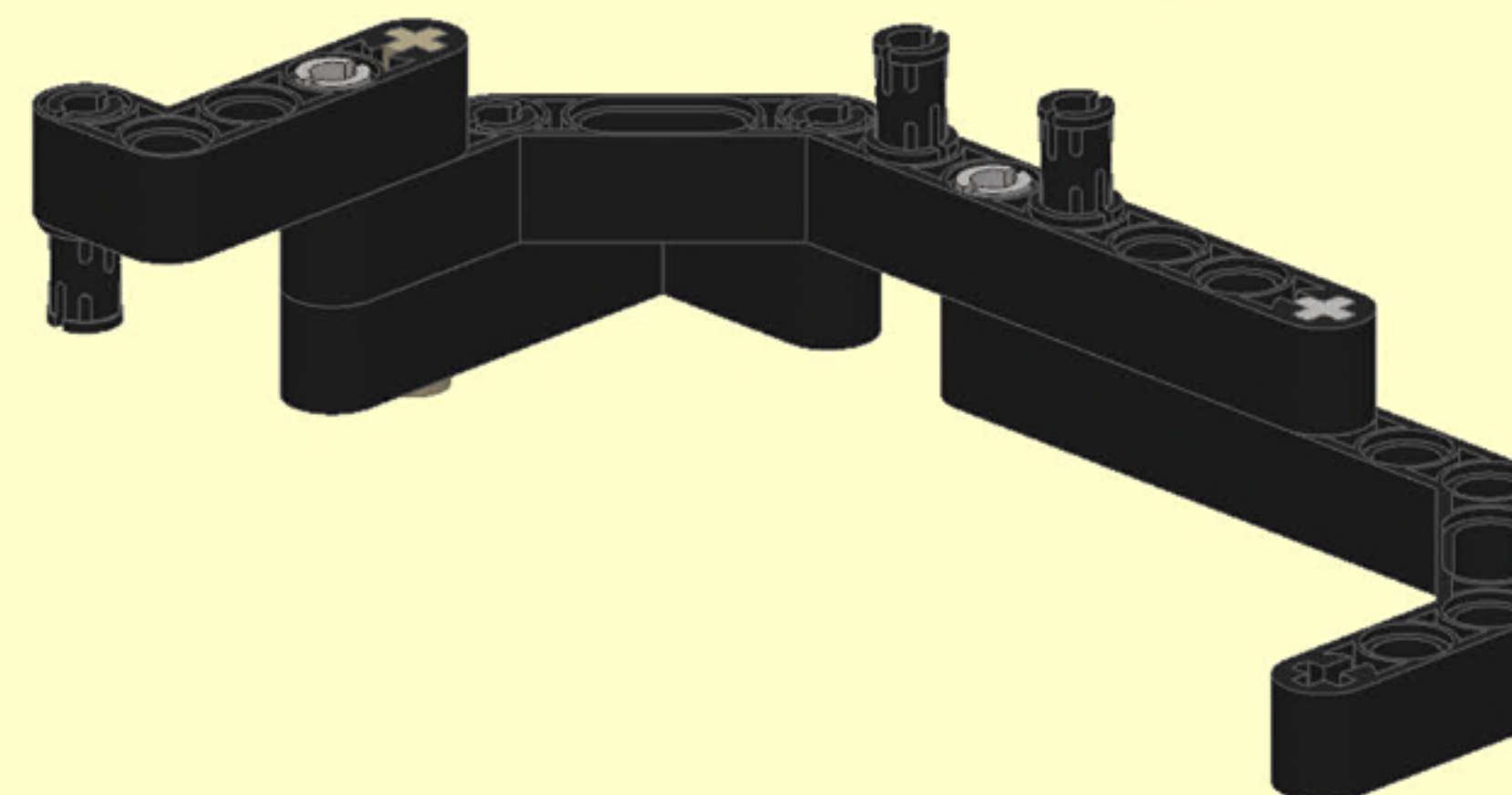
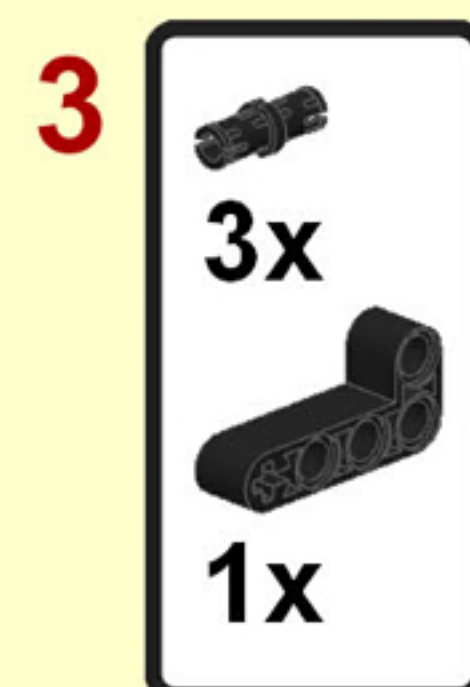
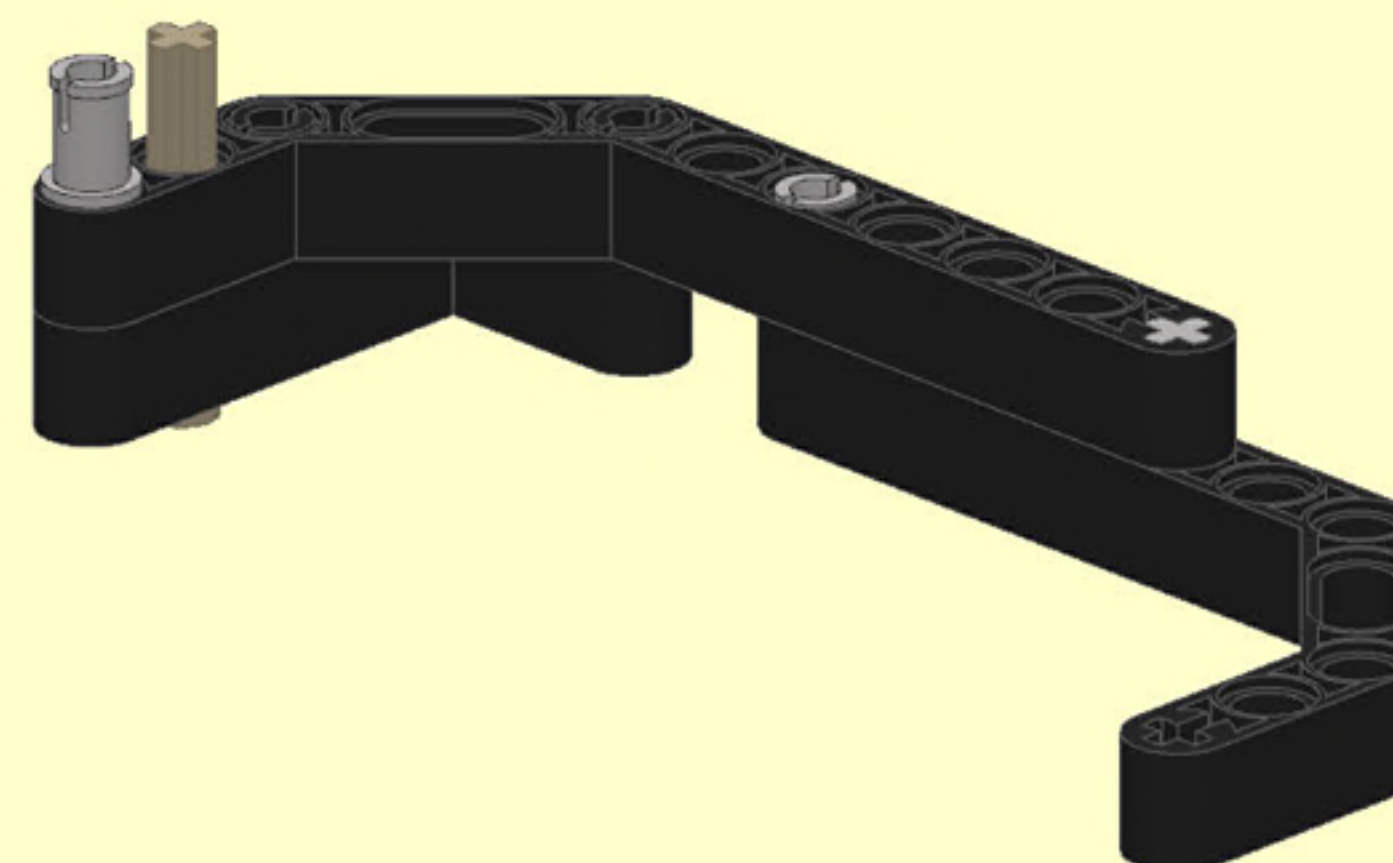
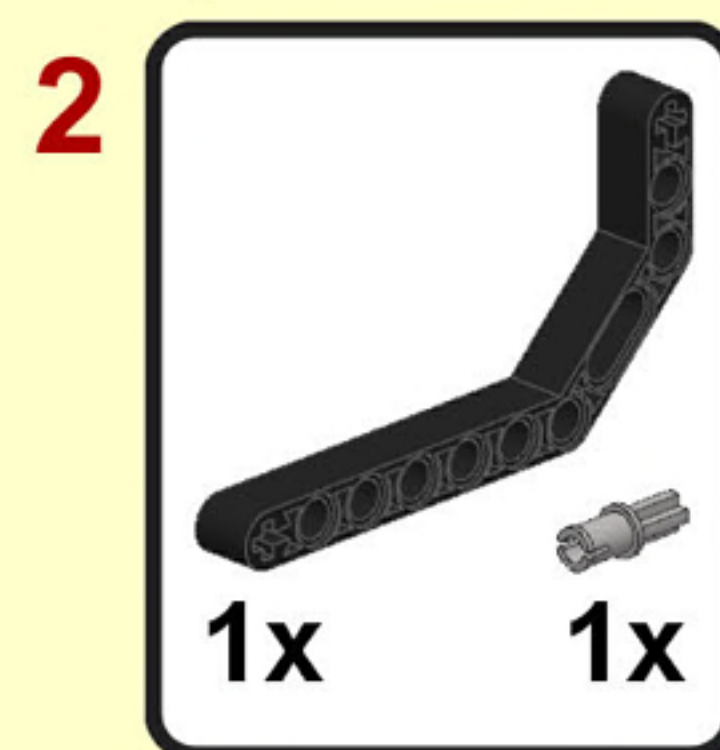
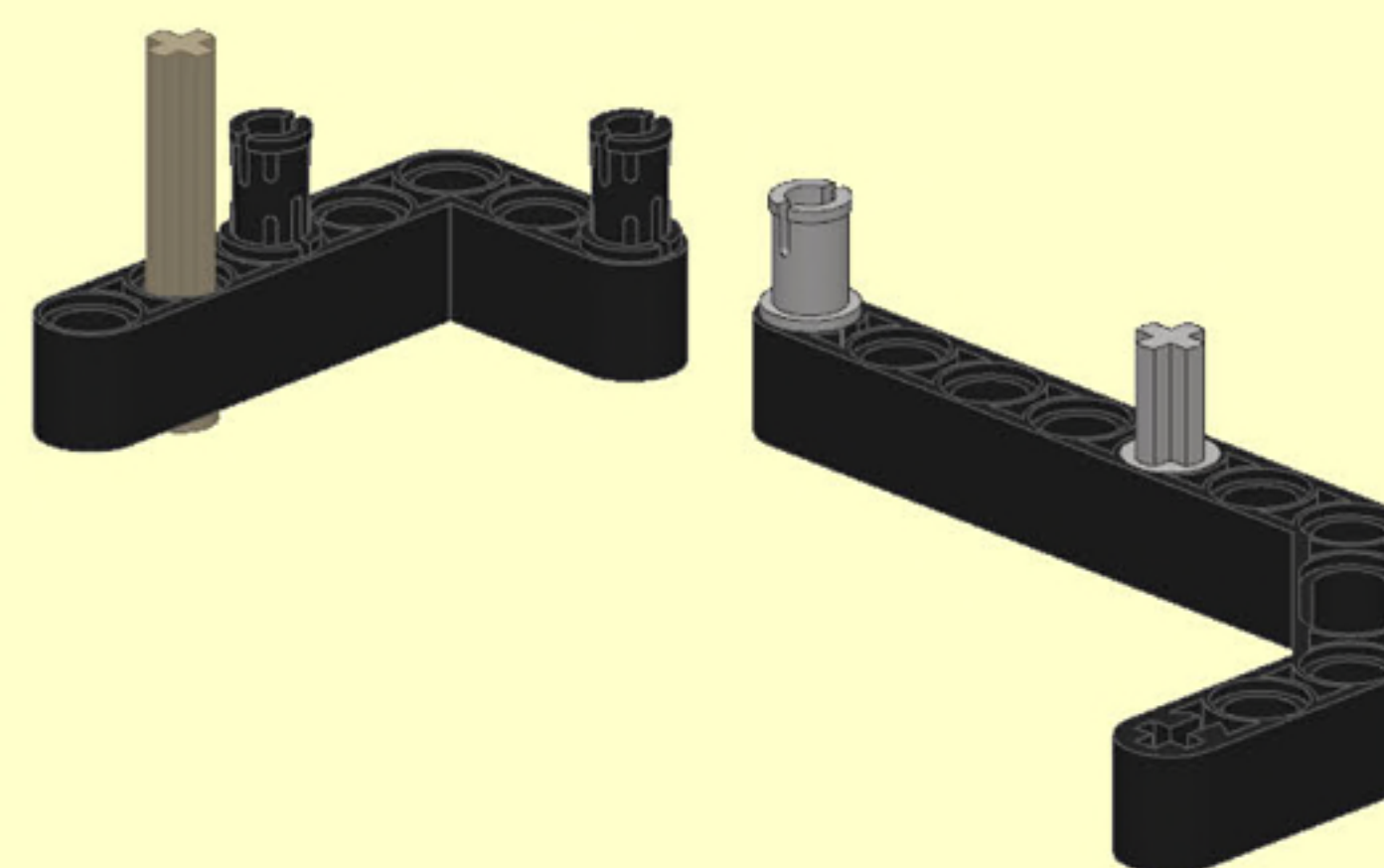
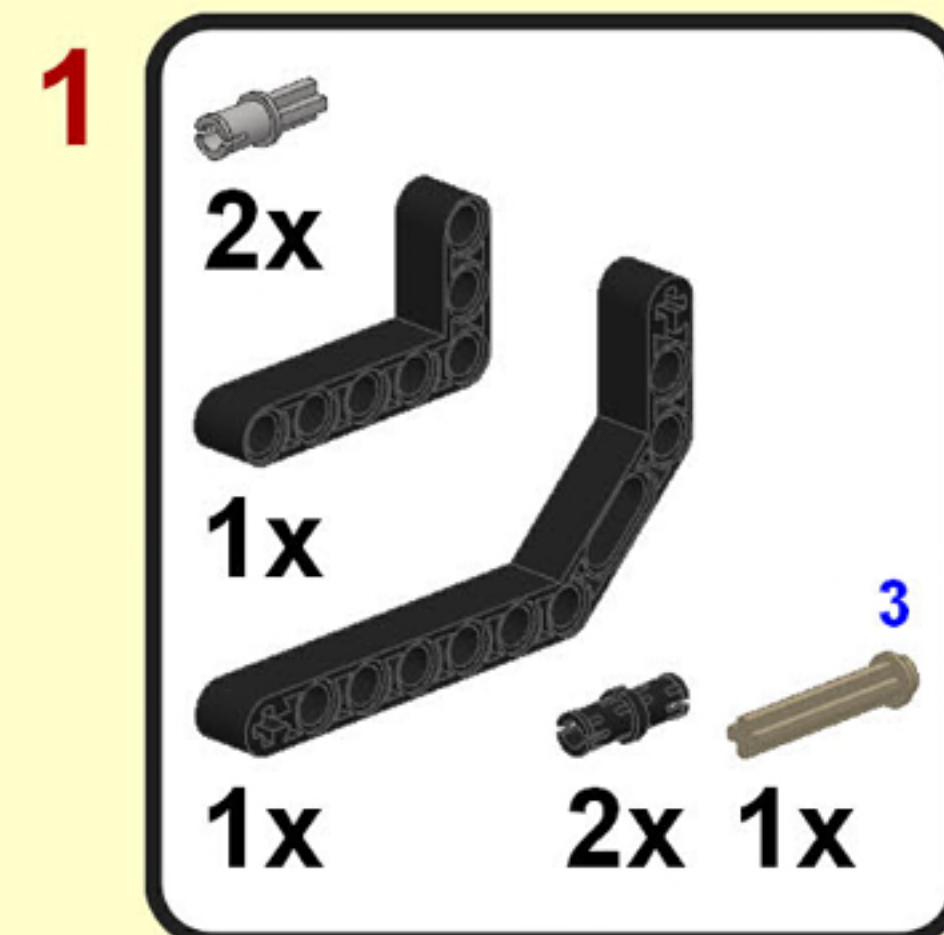


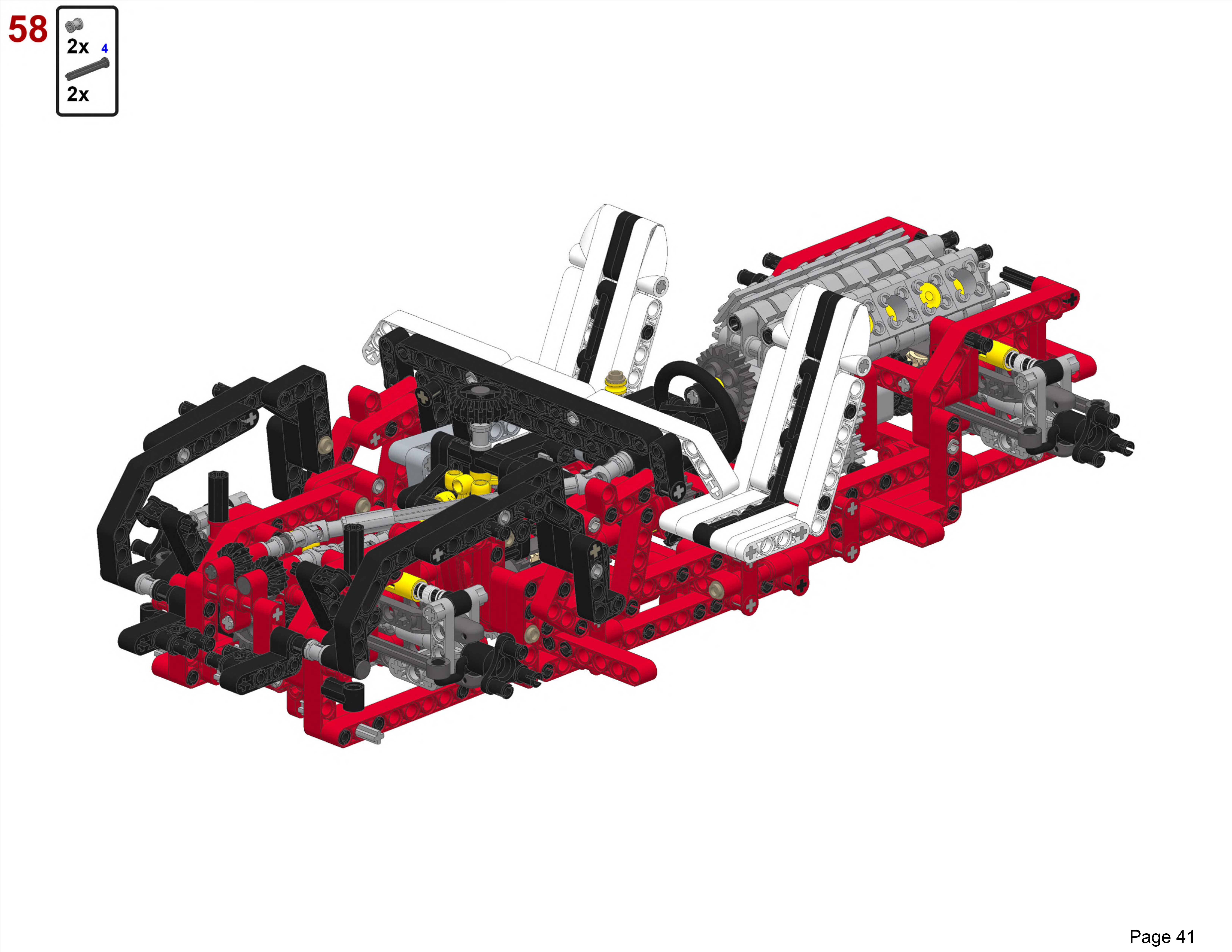
56

	2x		2x
	2x		2x
	2x		2x
	2x		2x

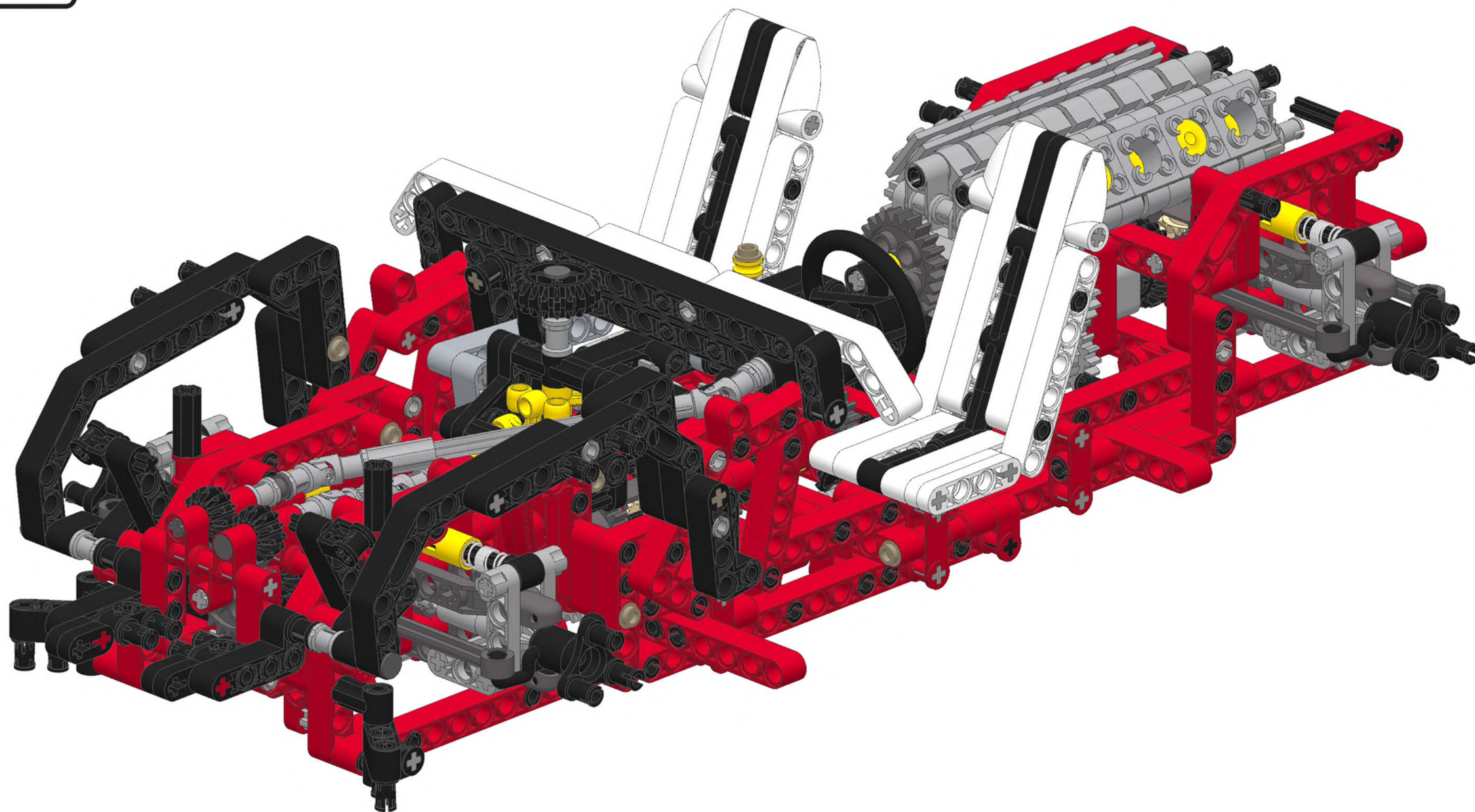


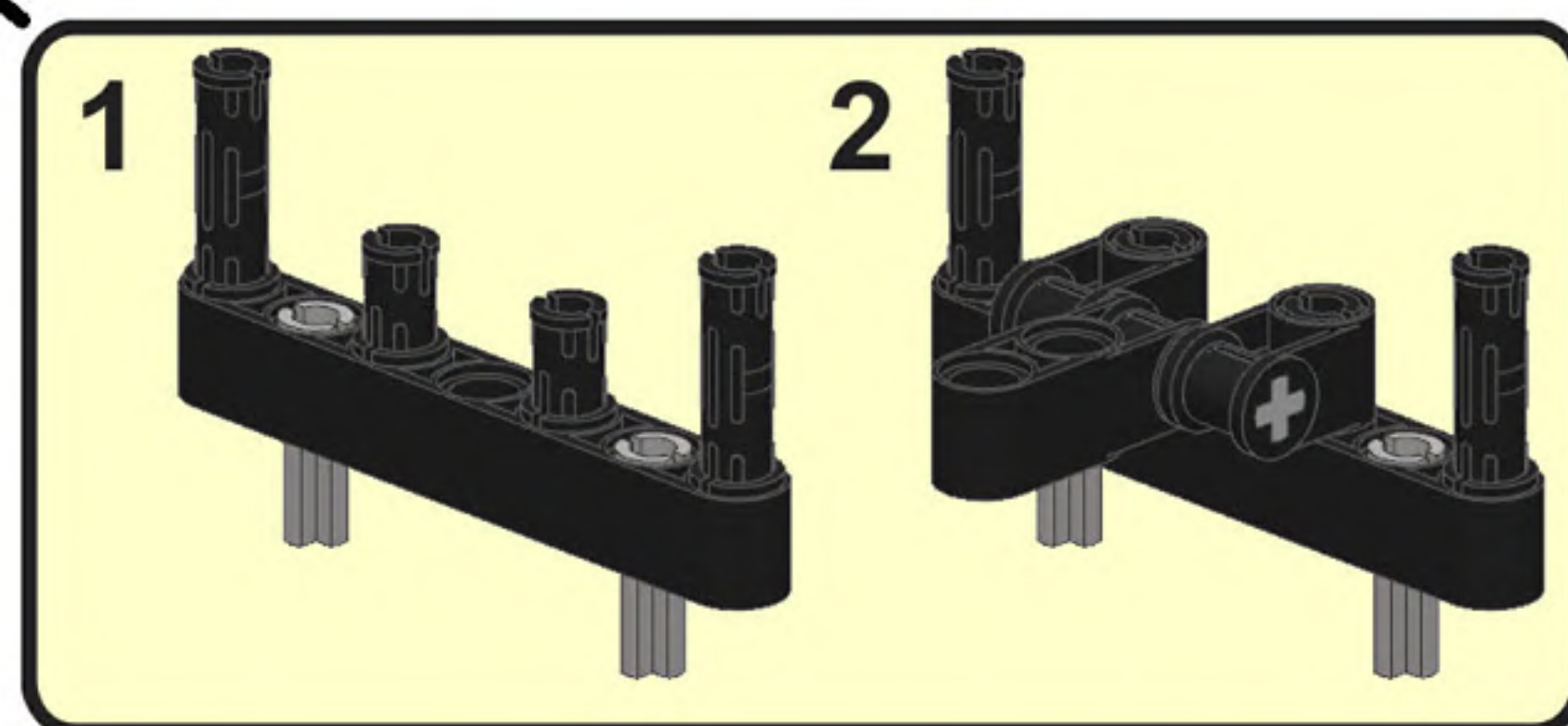
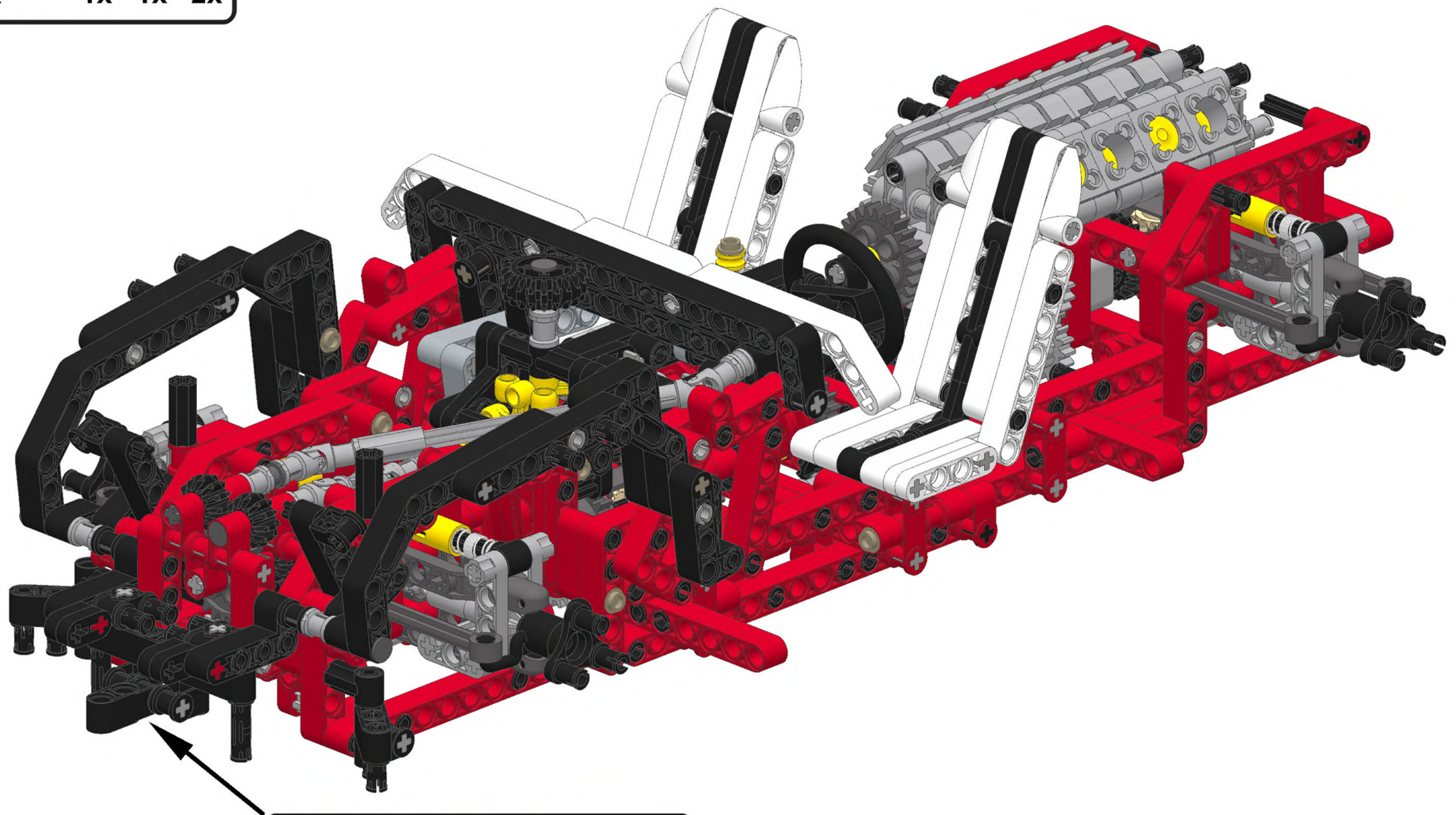
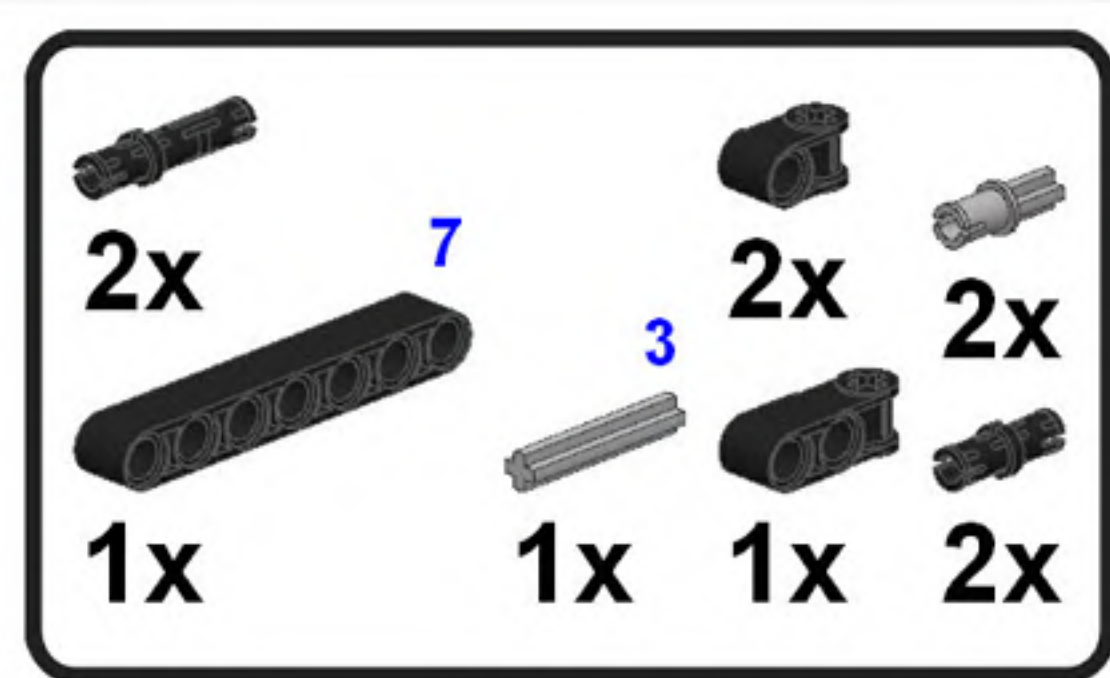






	
4x	4x
	
2x	2x
	
2x	2x





61

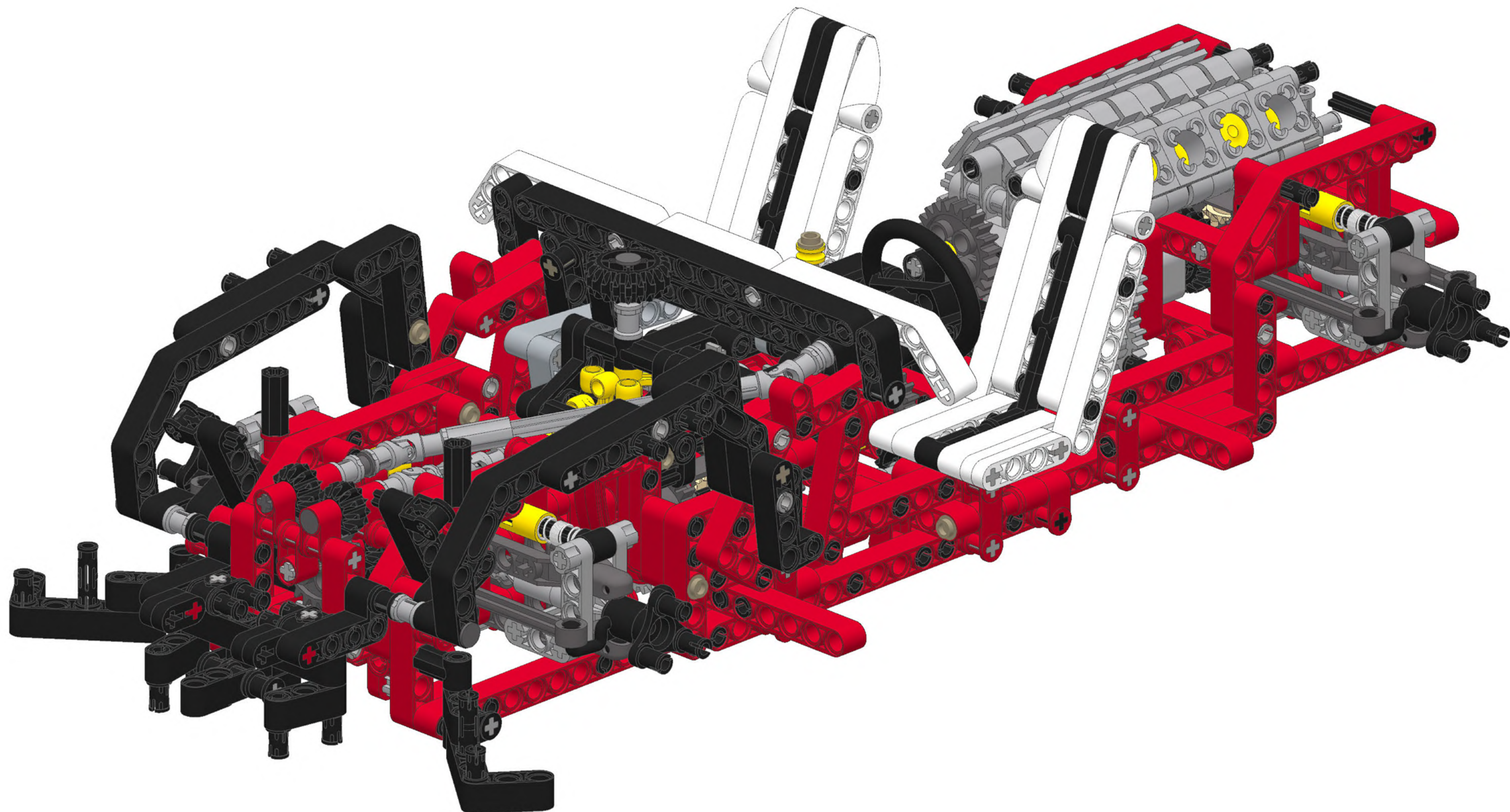
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2x

4x

2x

3



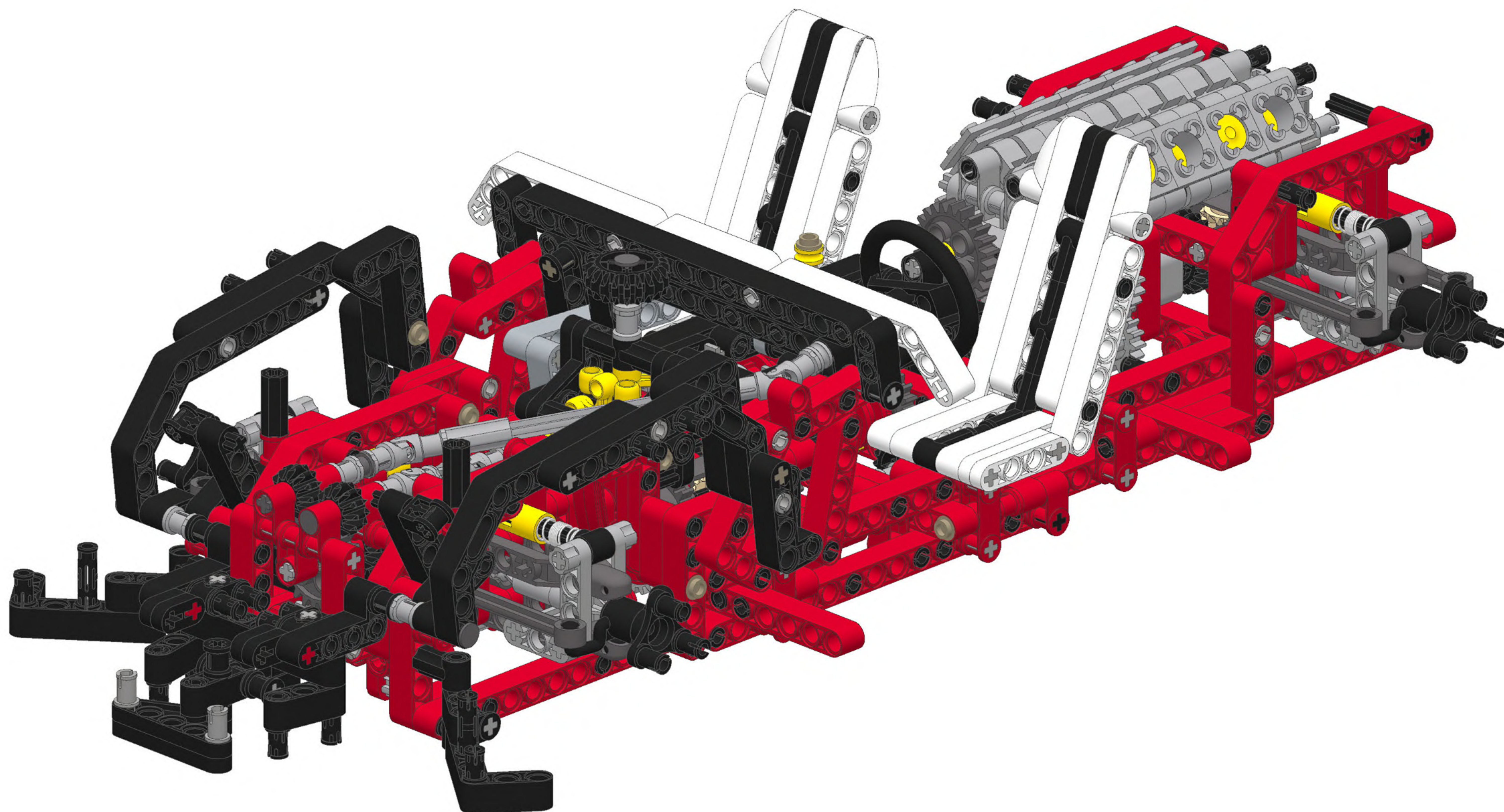
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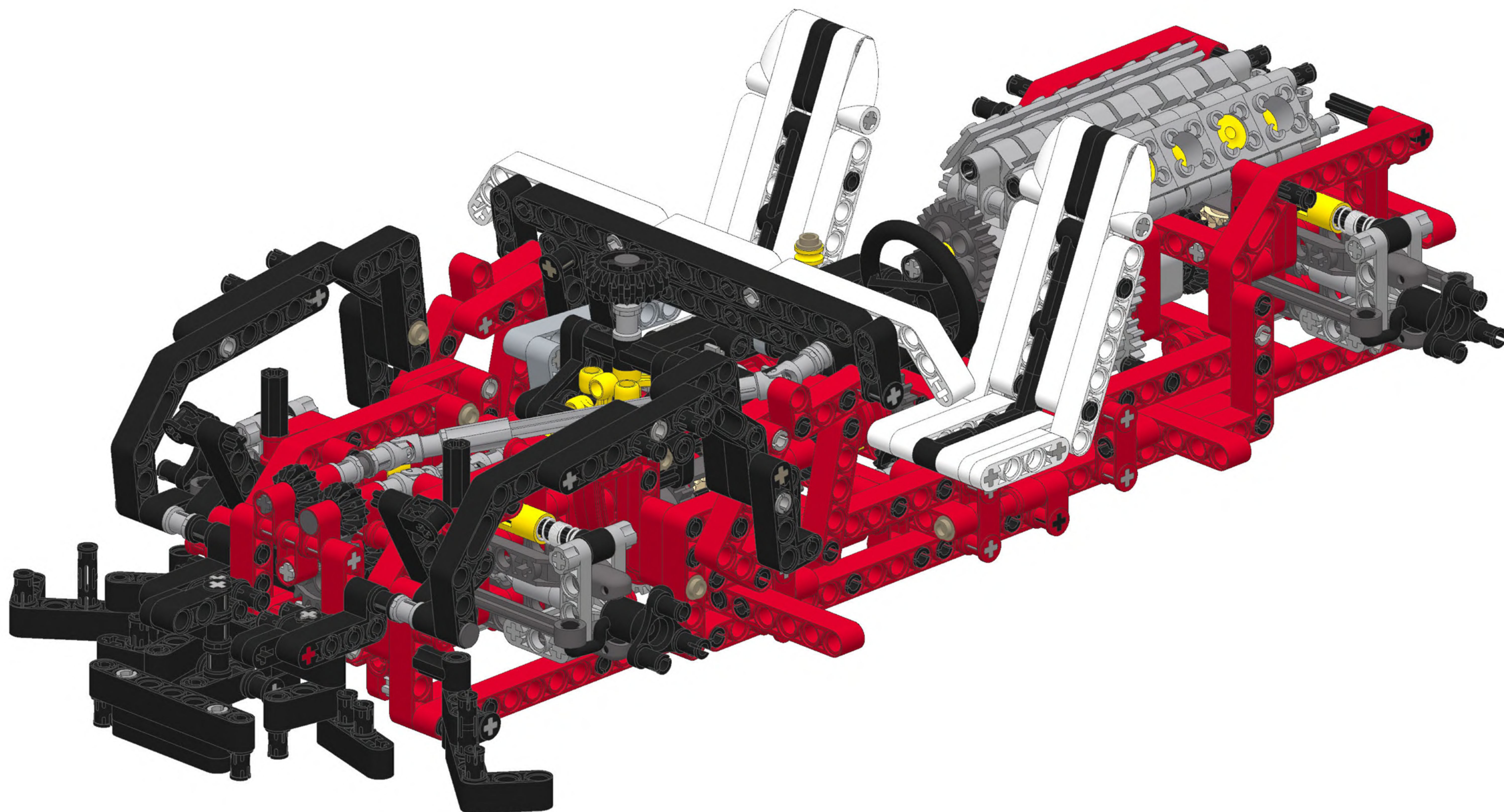
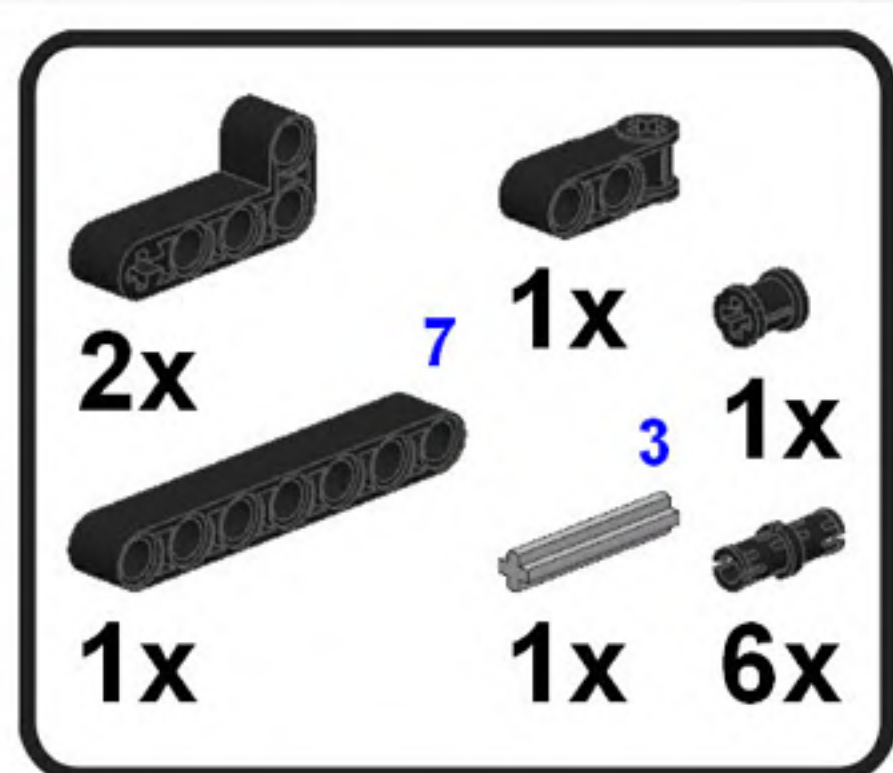

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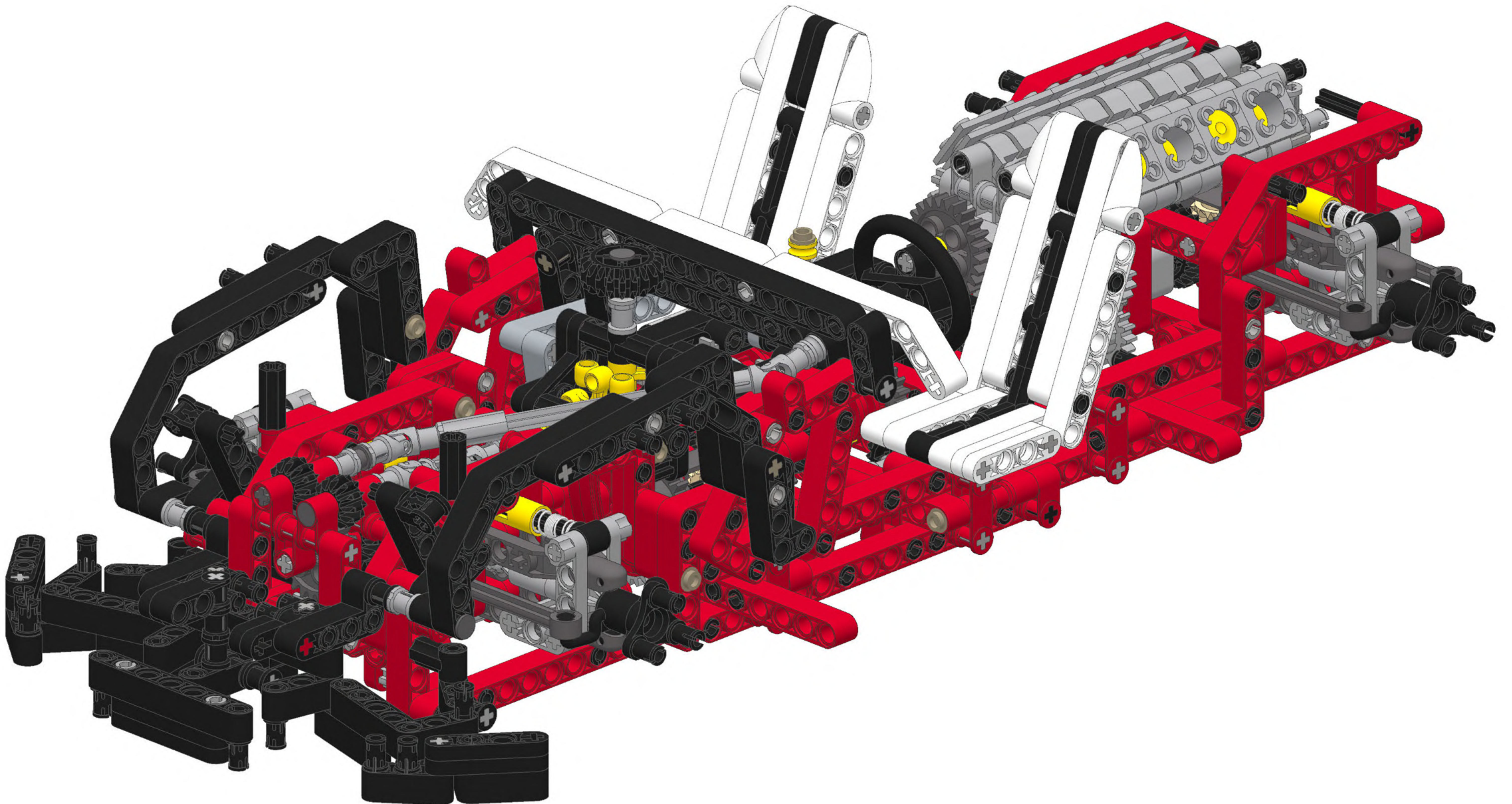
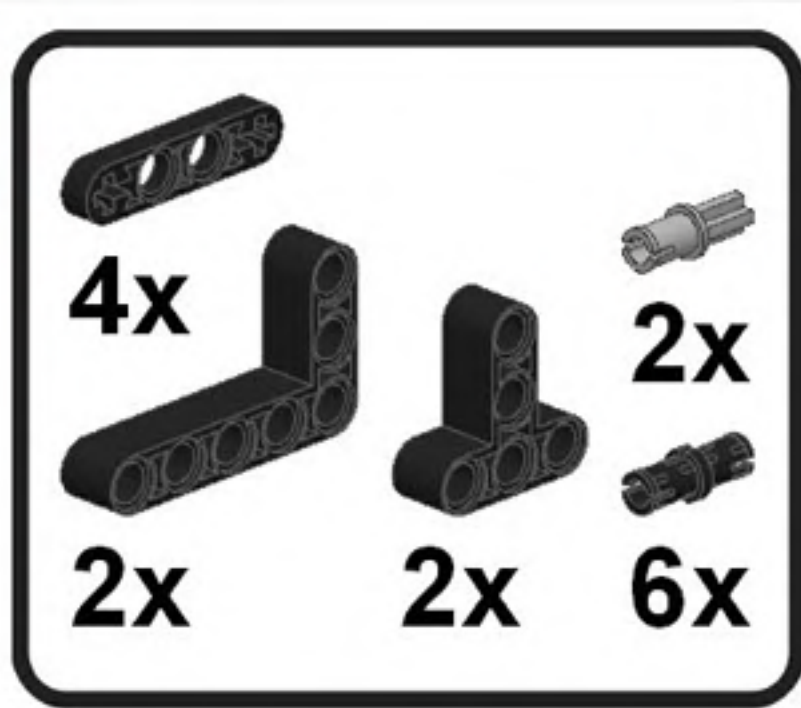

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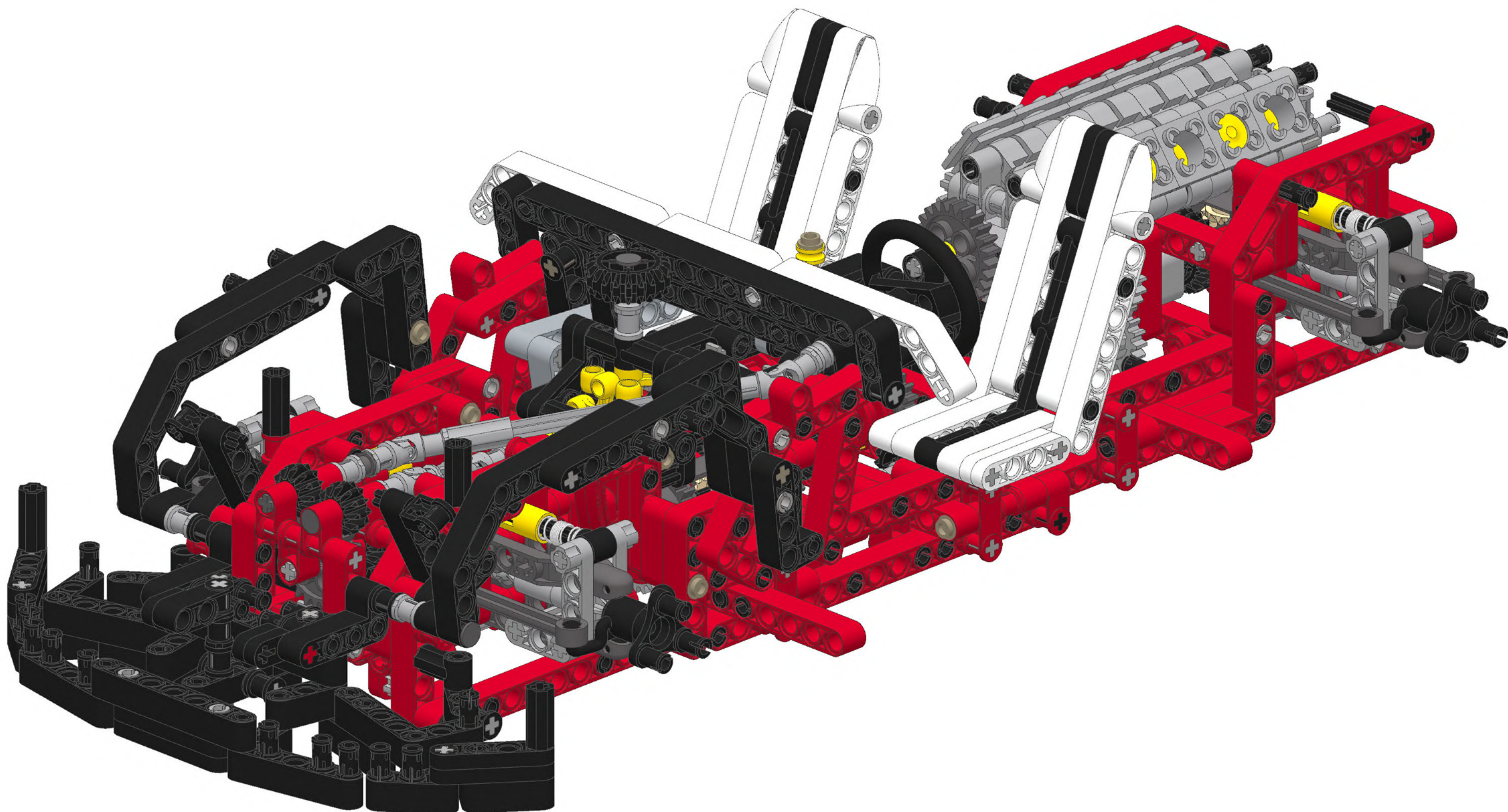
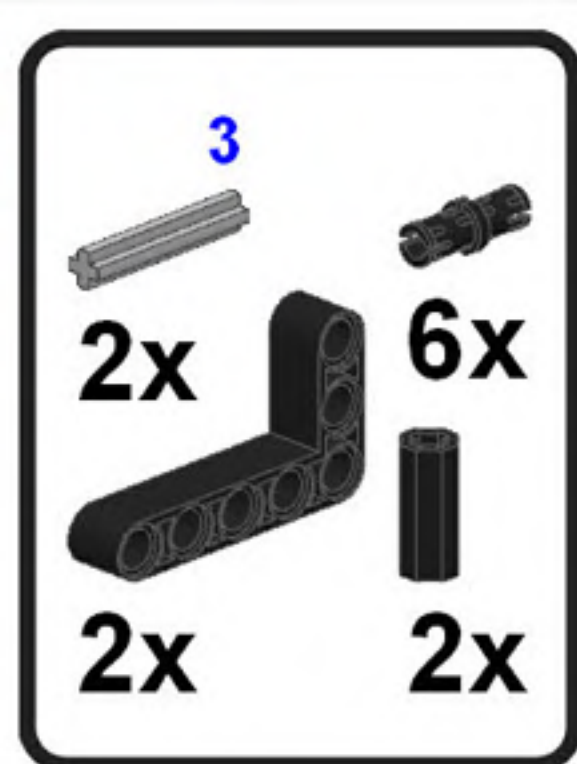

2x


1x



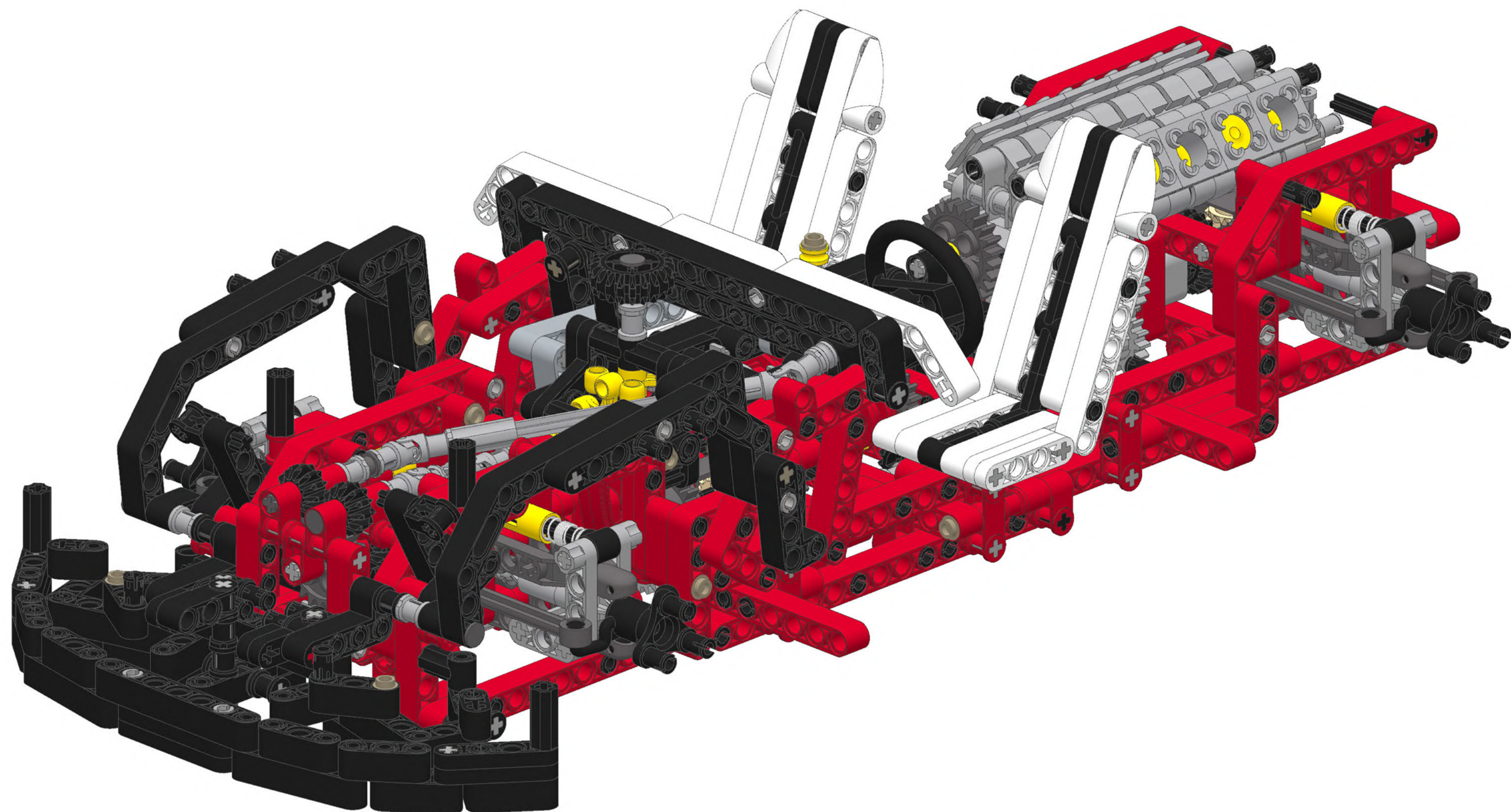


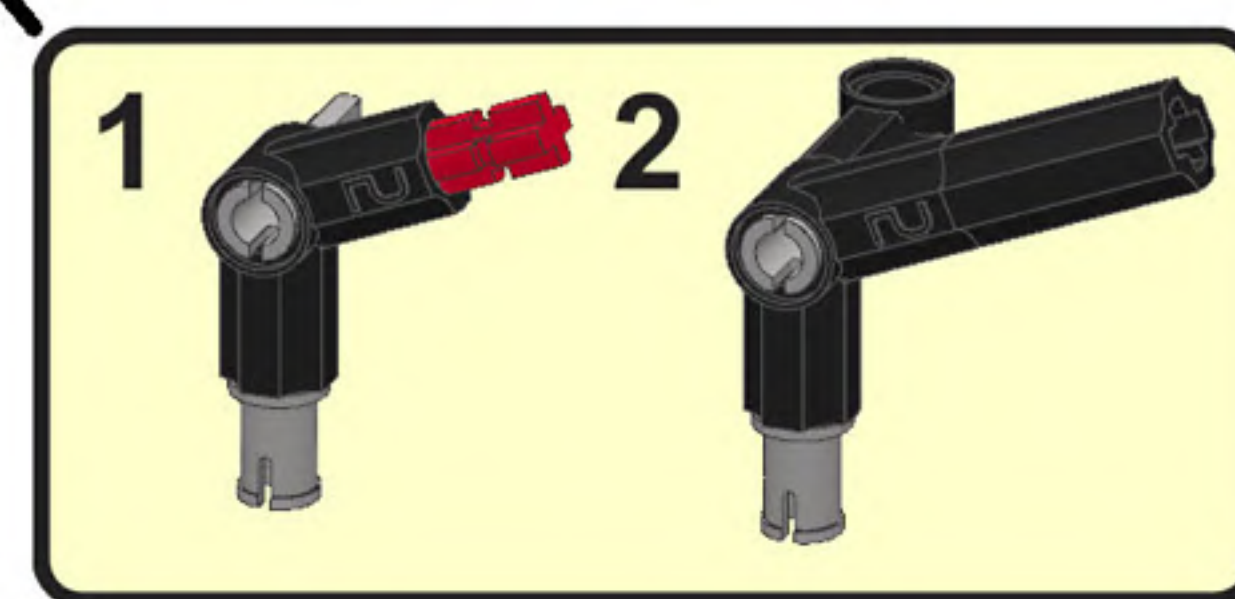
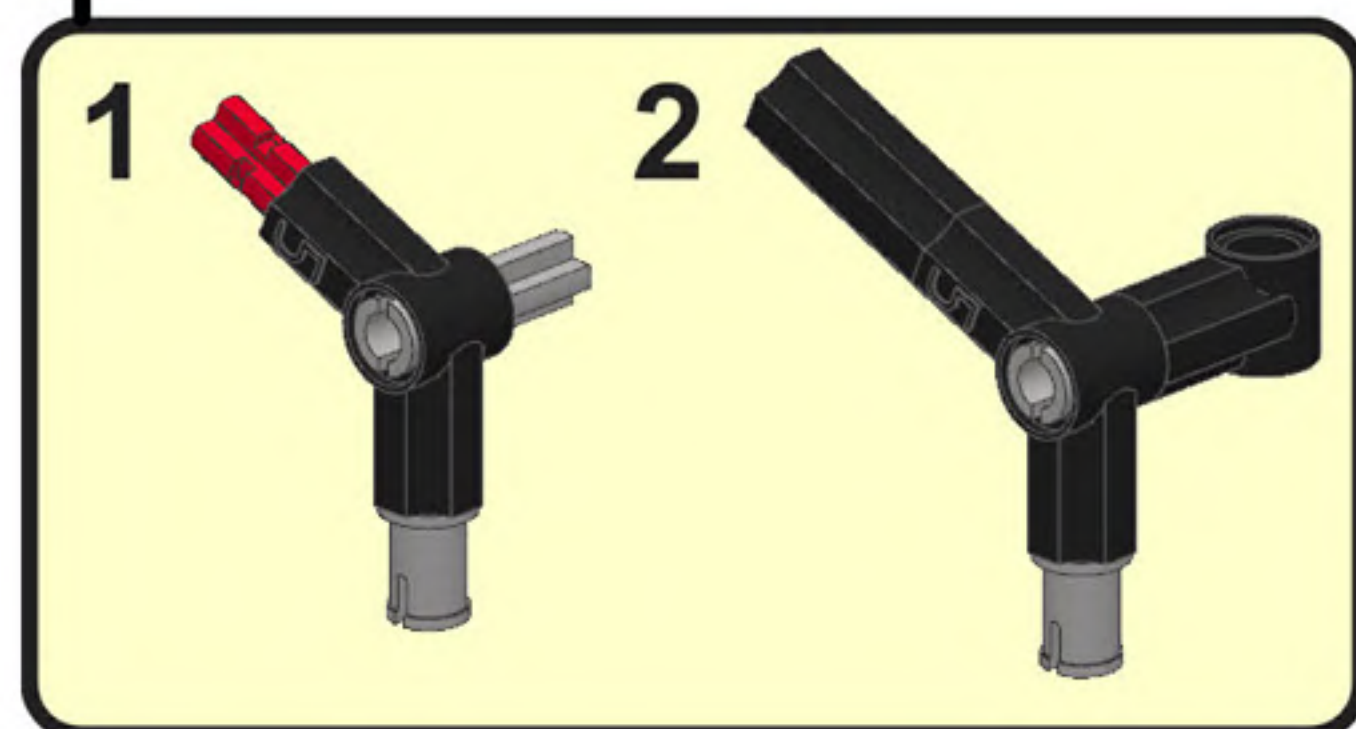
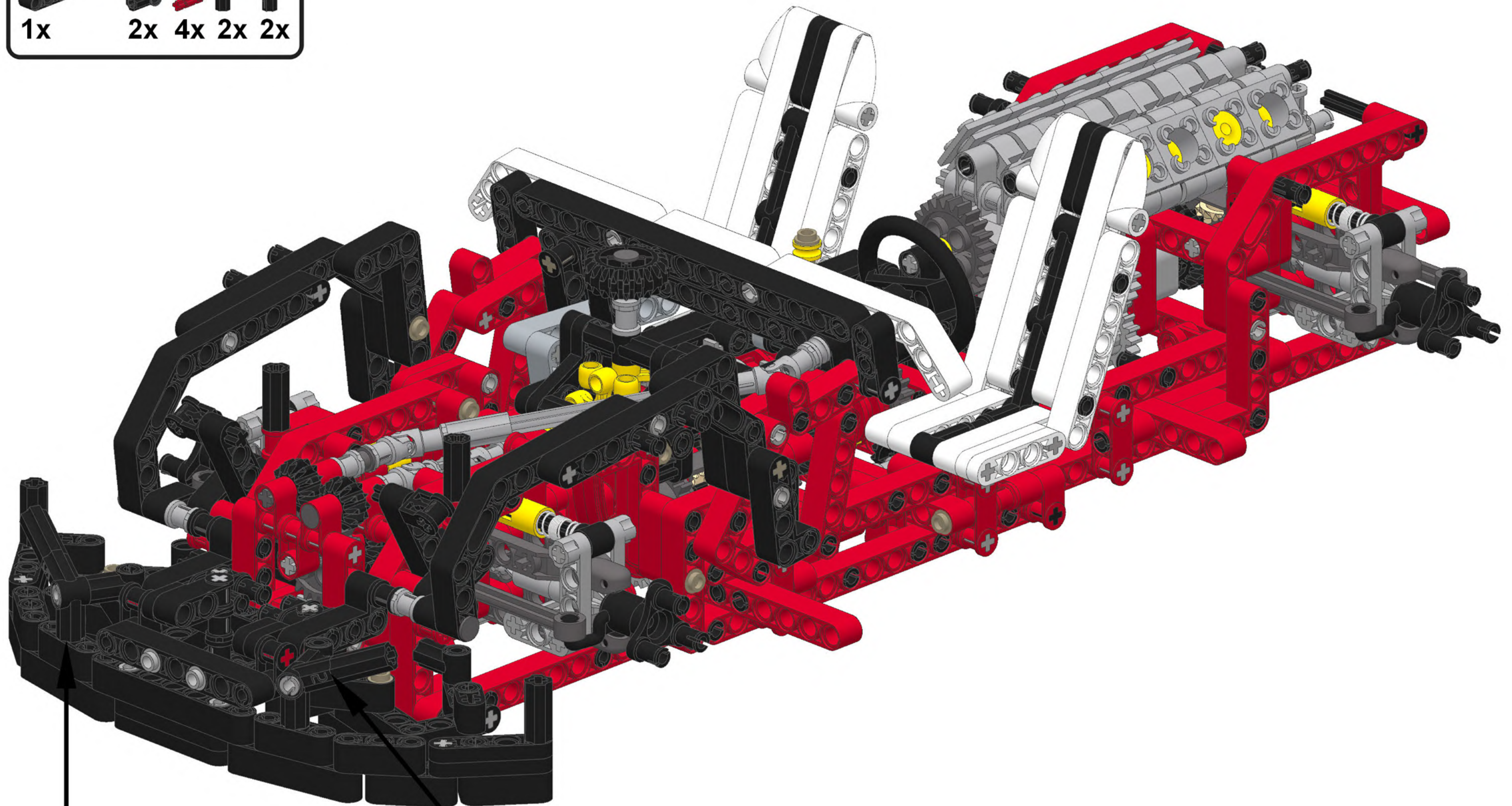
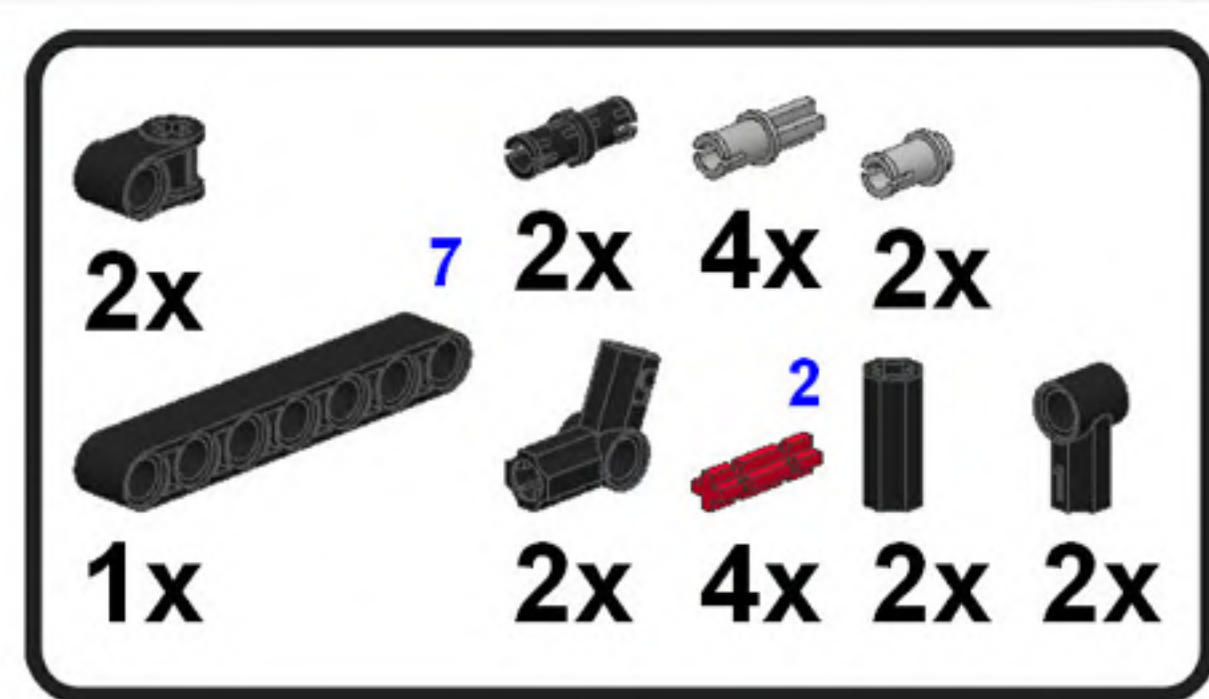


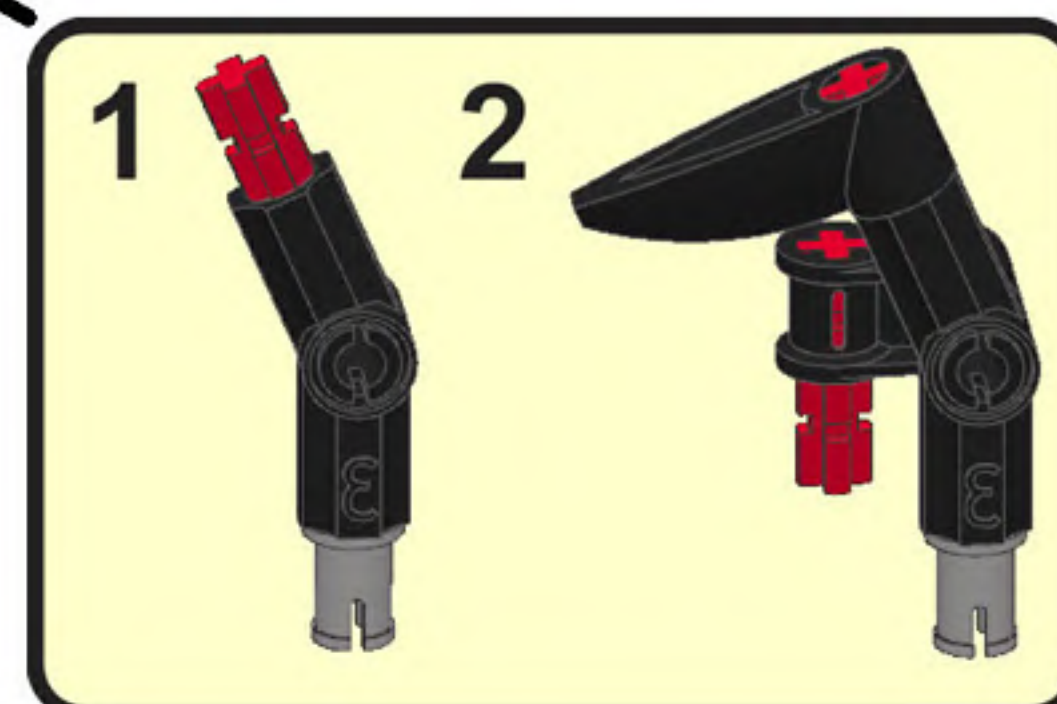
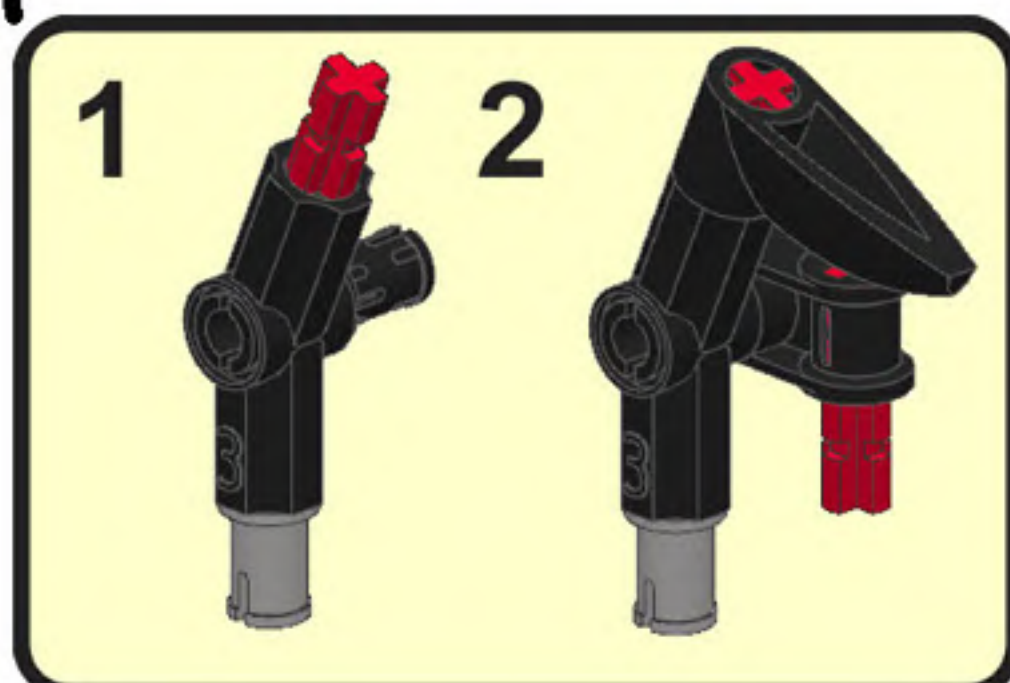
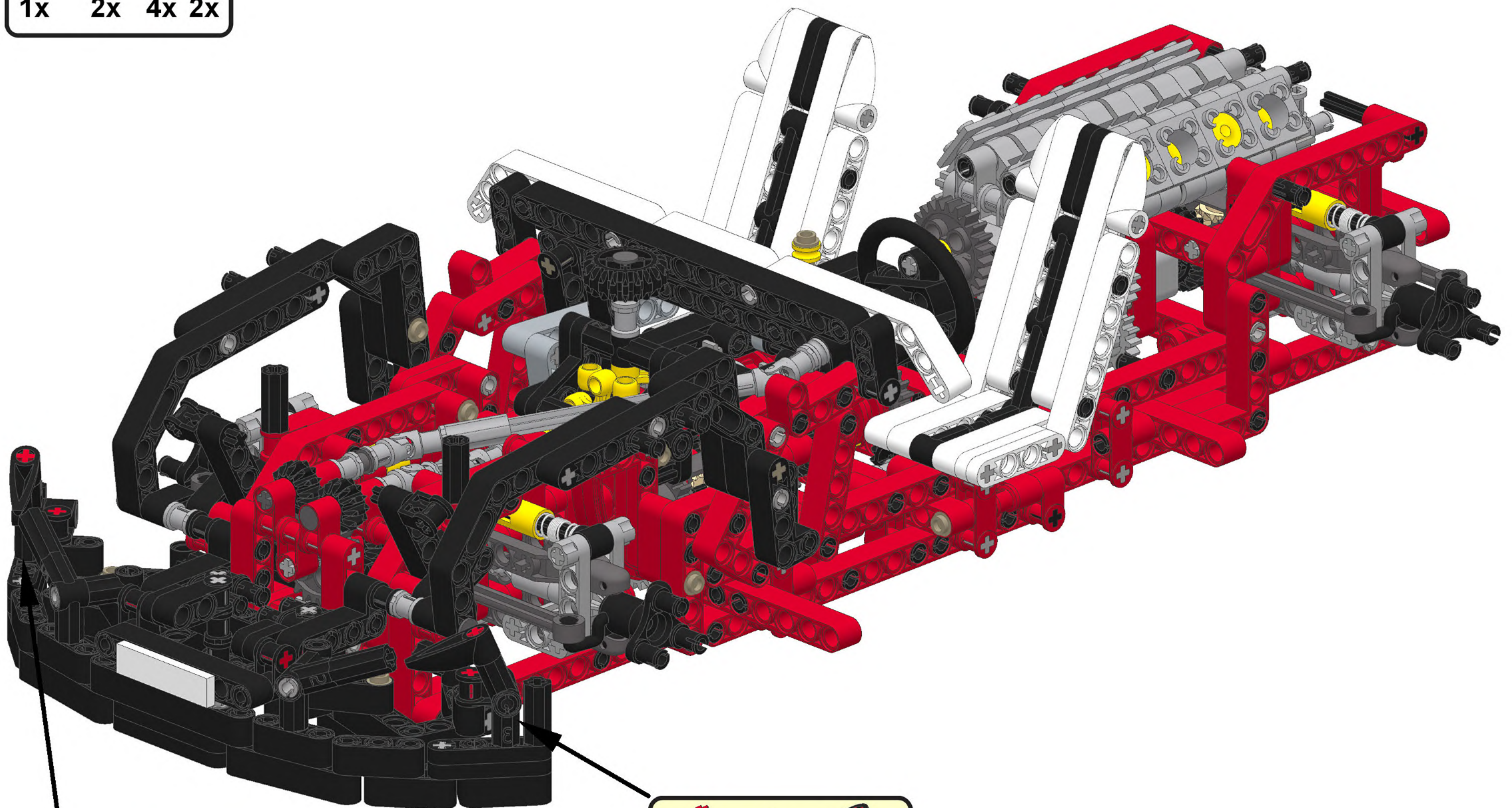
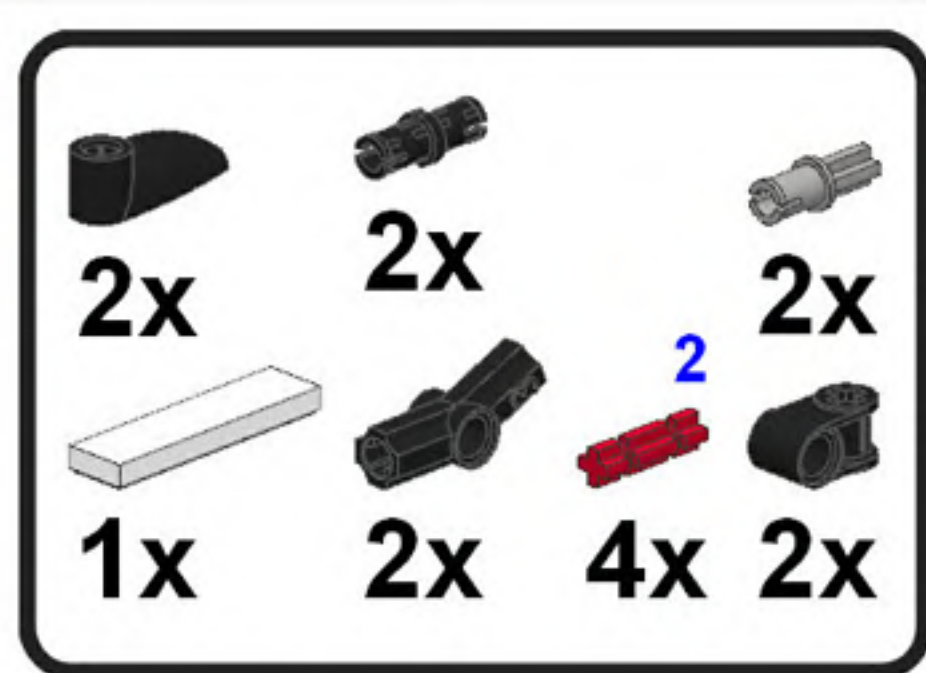


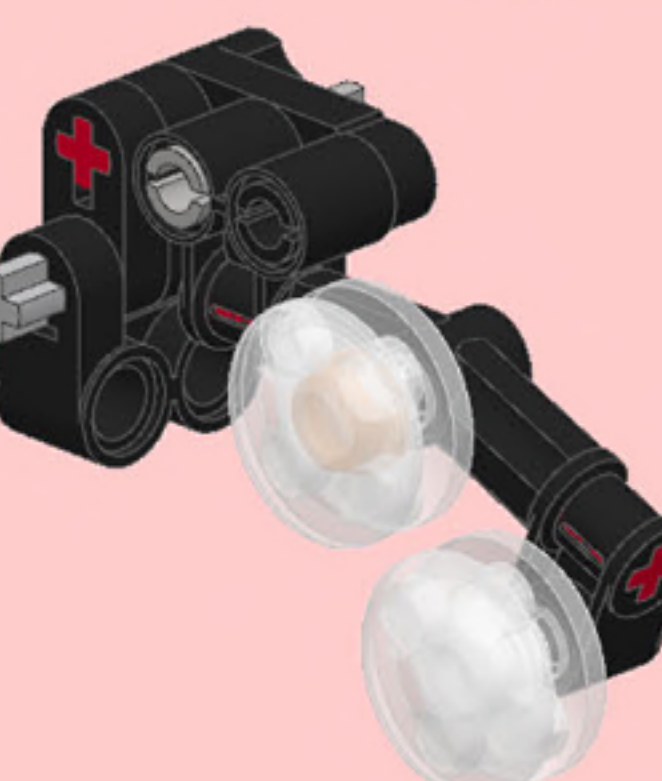
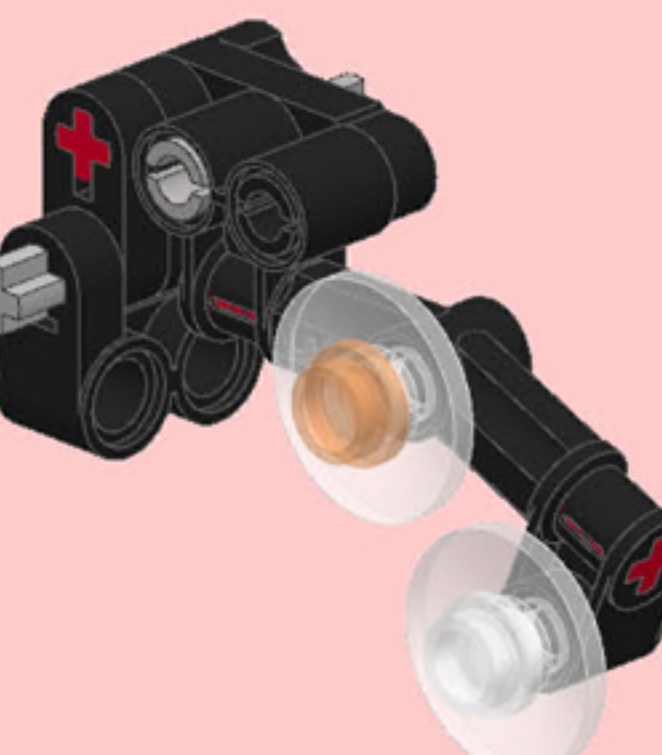
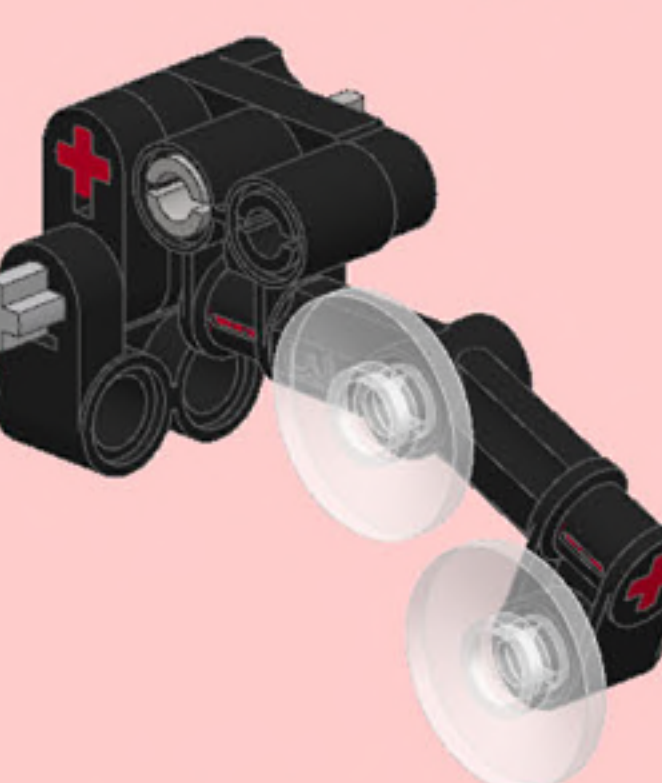
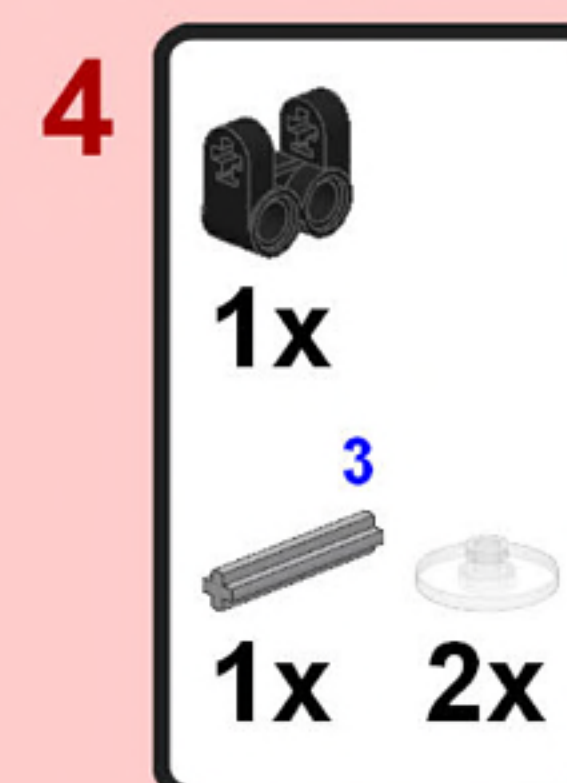
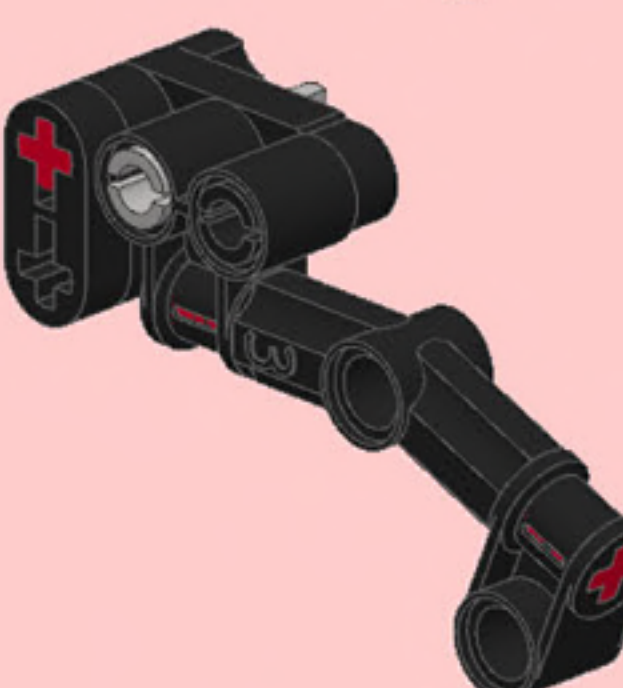
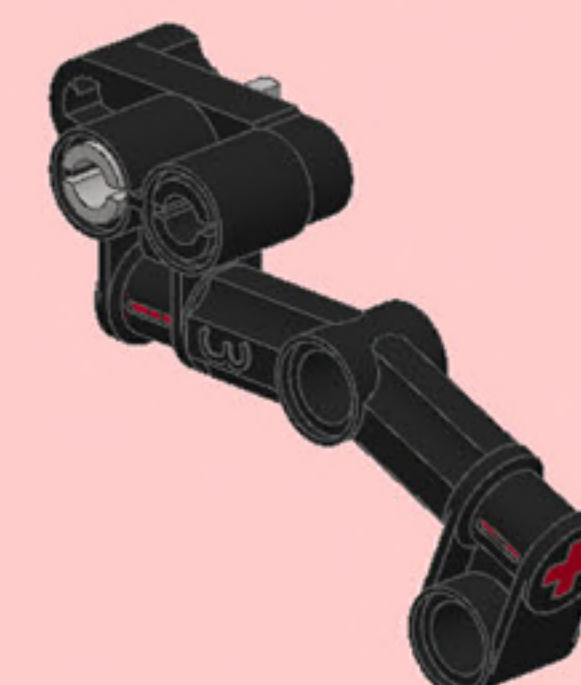
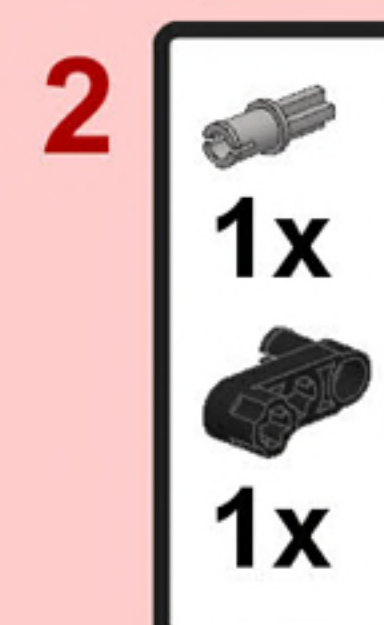
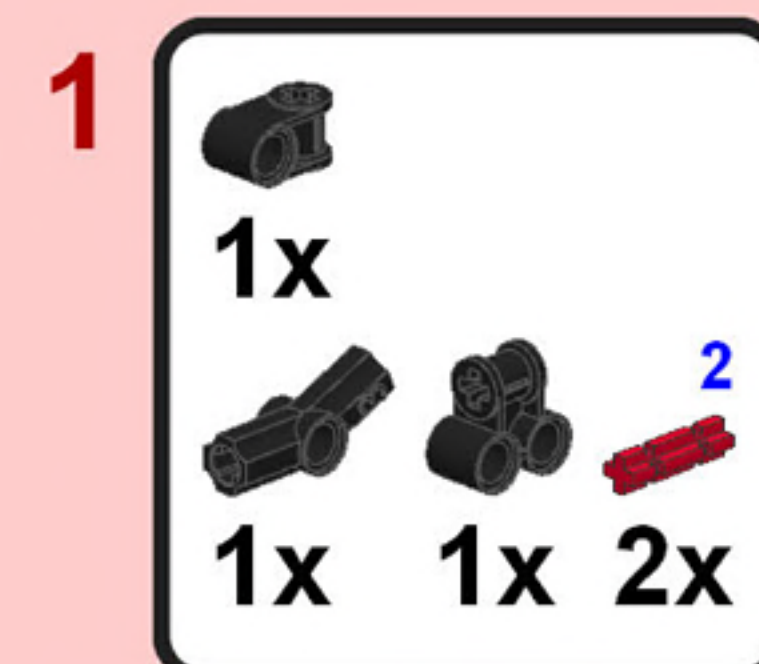
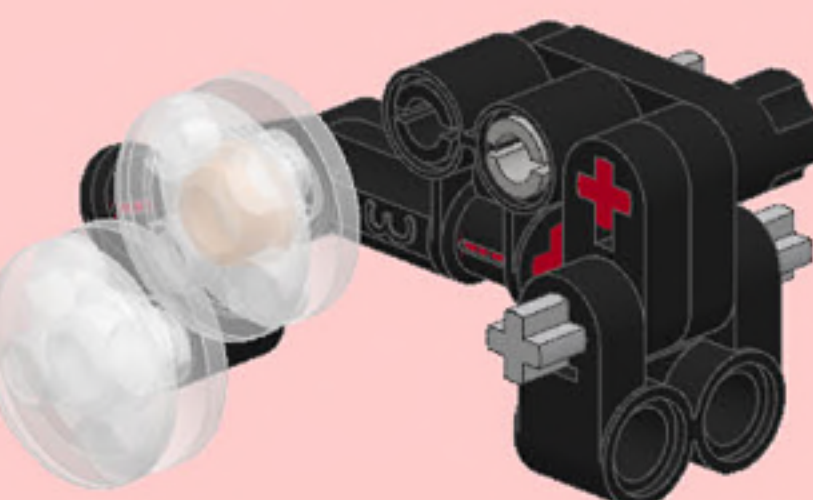
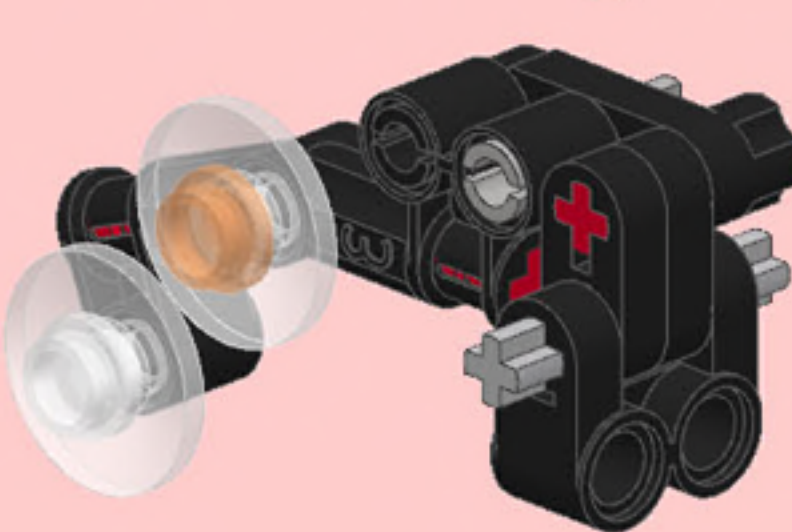
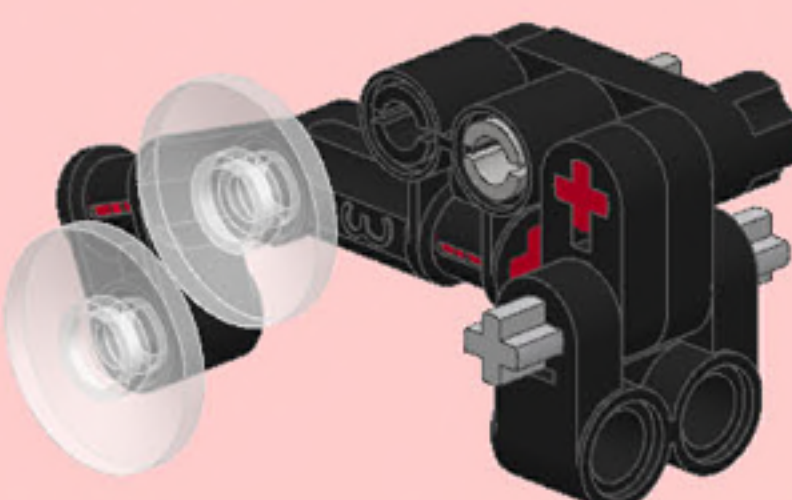
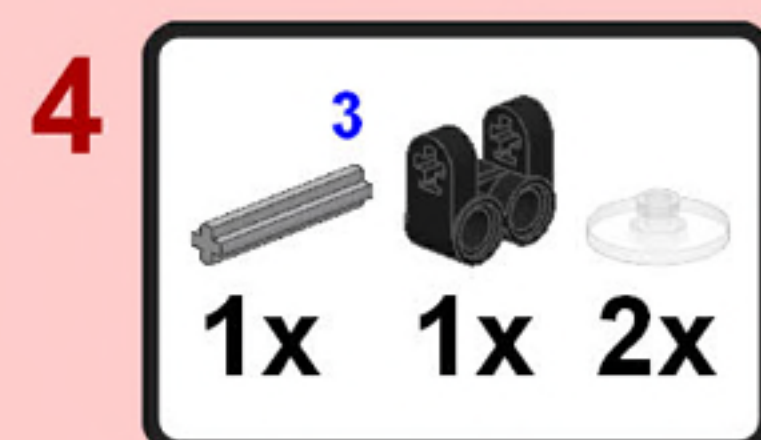
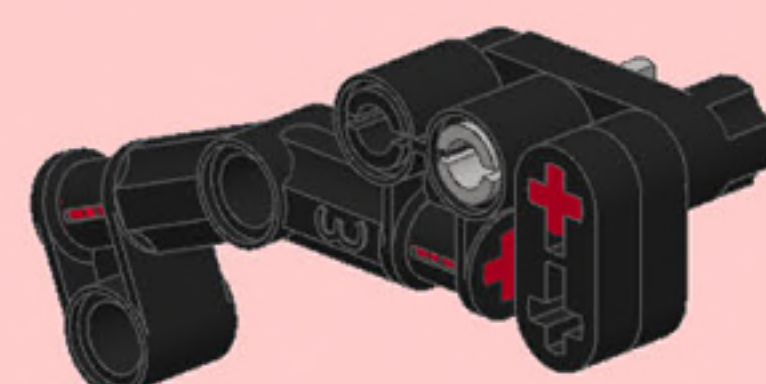
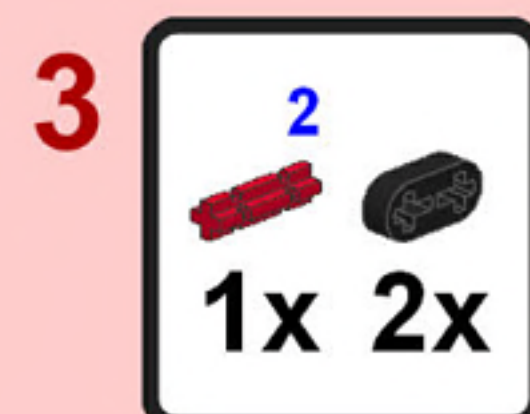
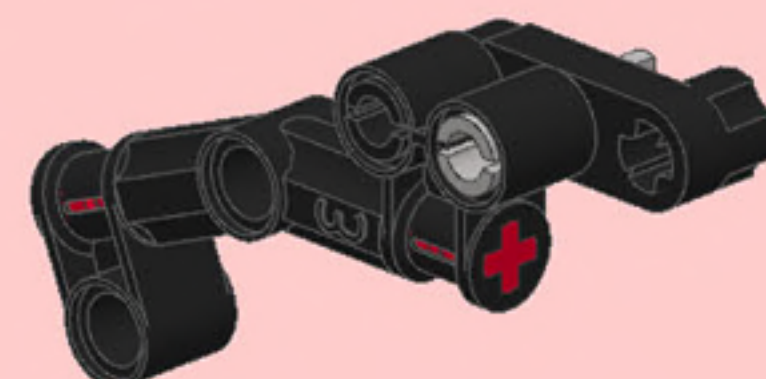
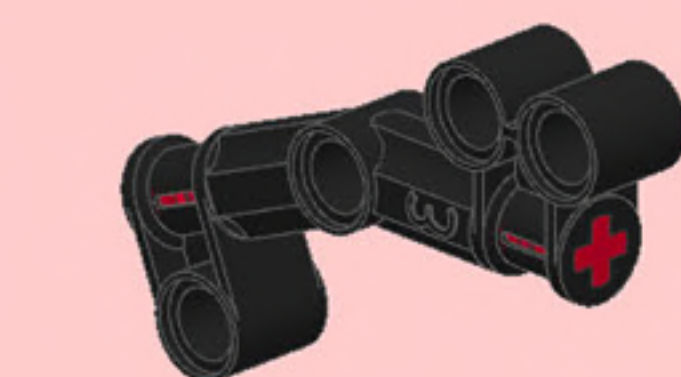
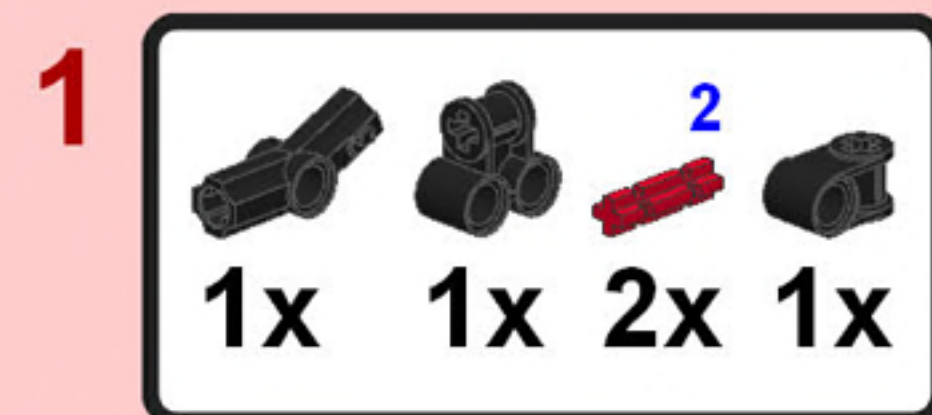
66

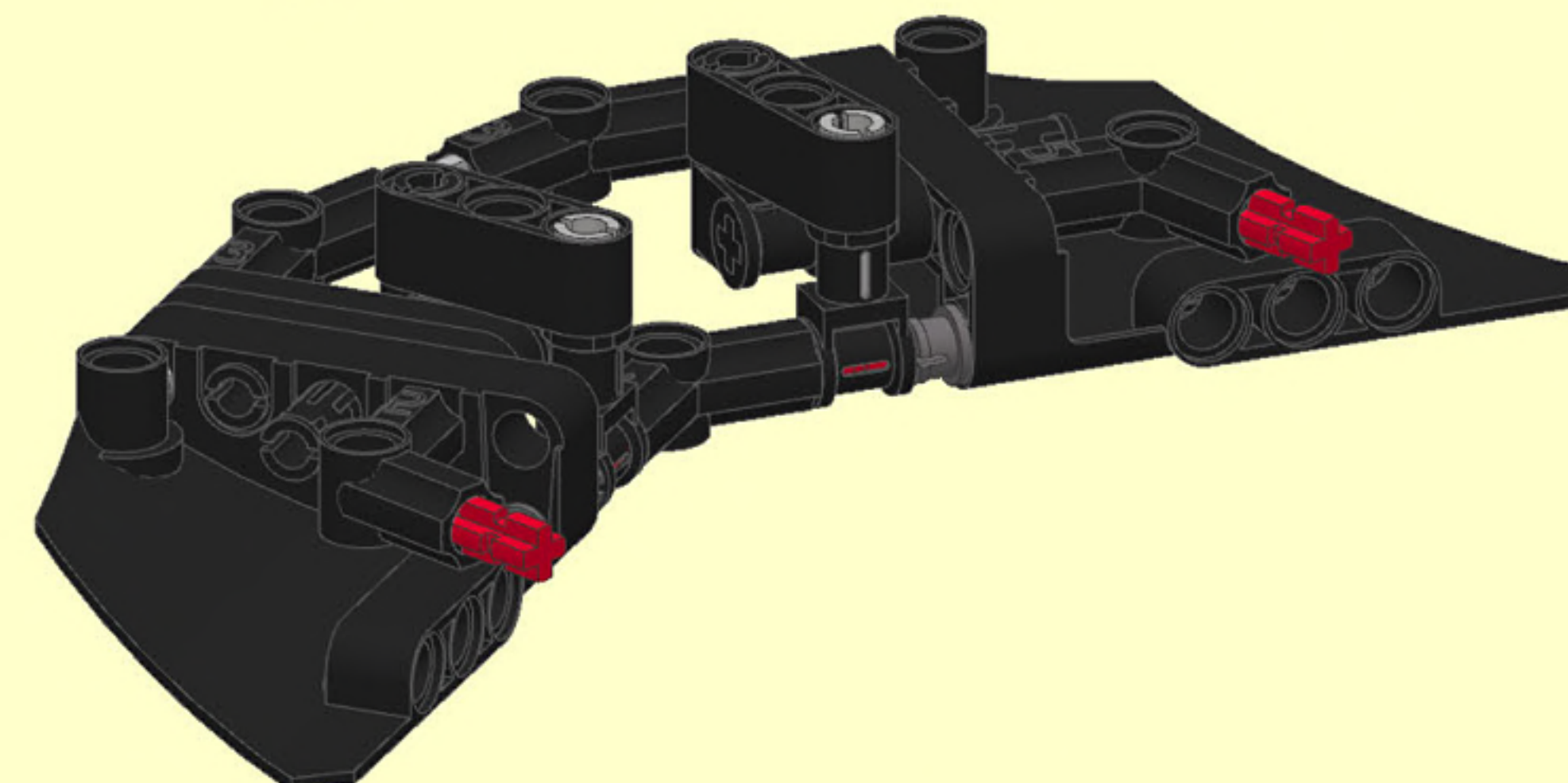
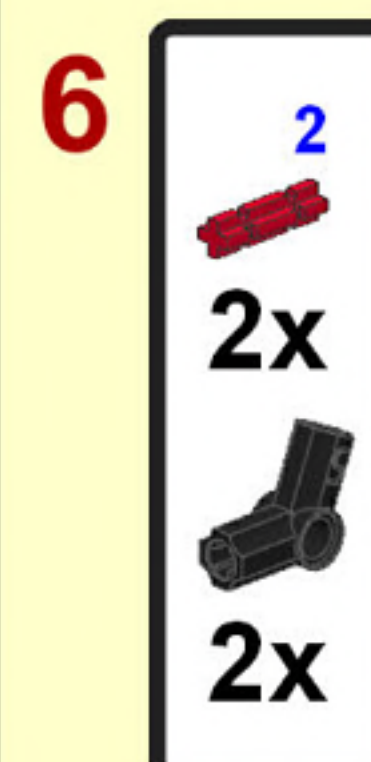
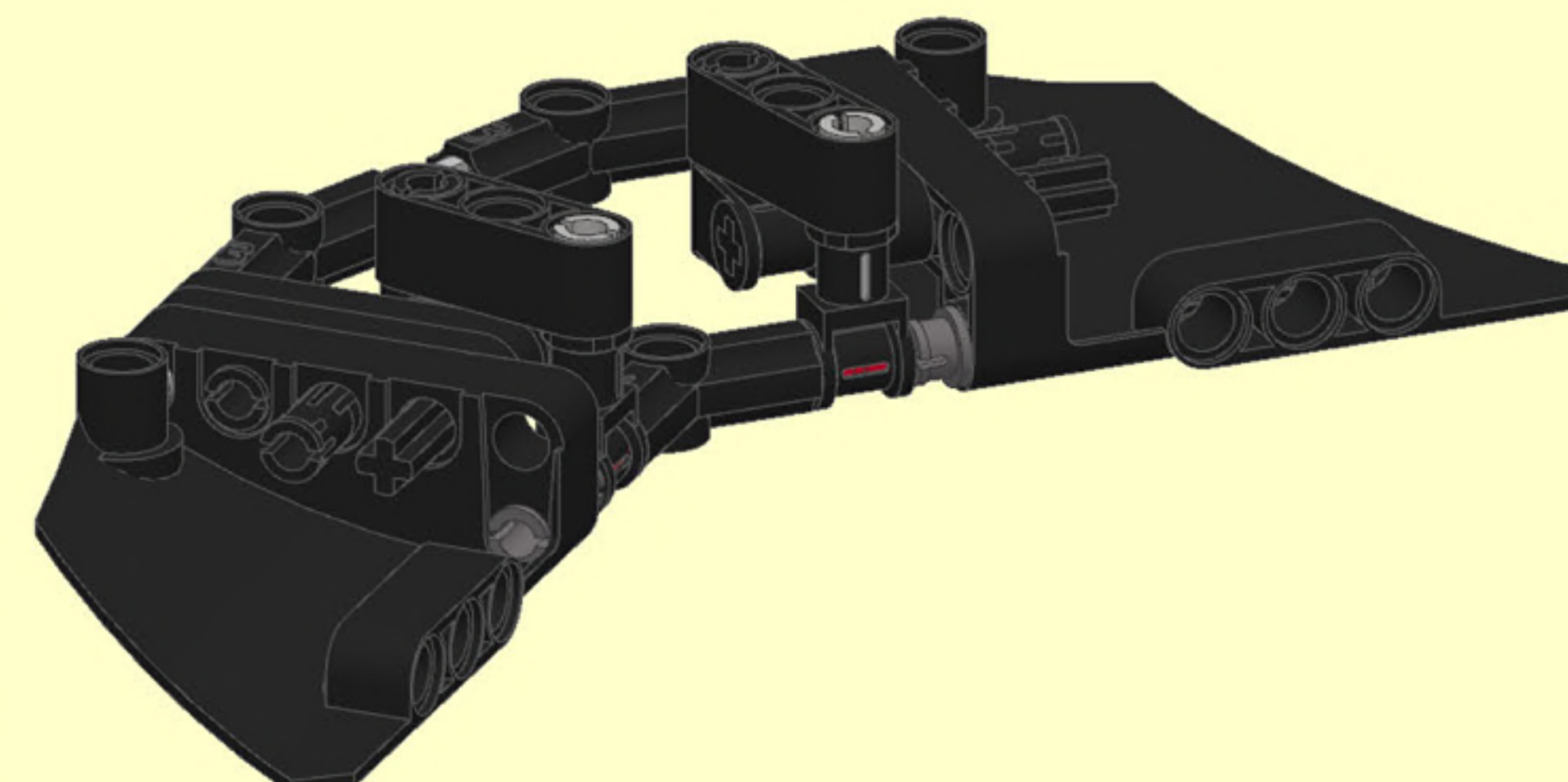
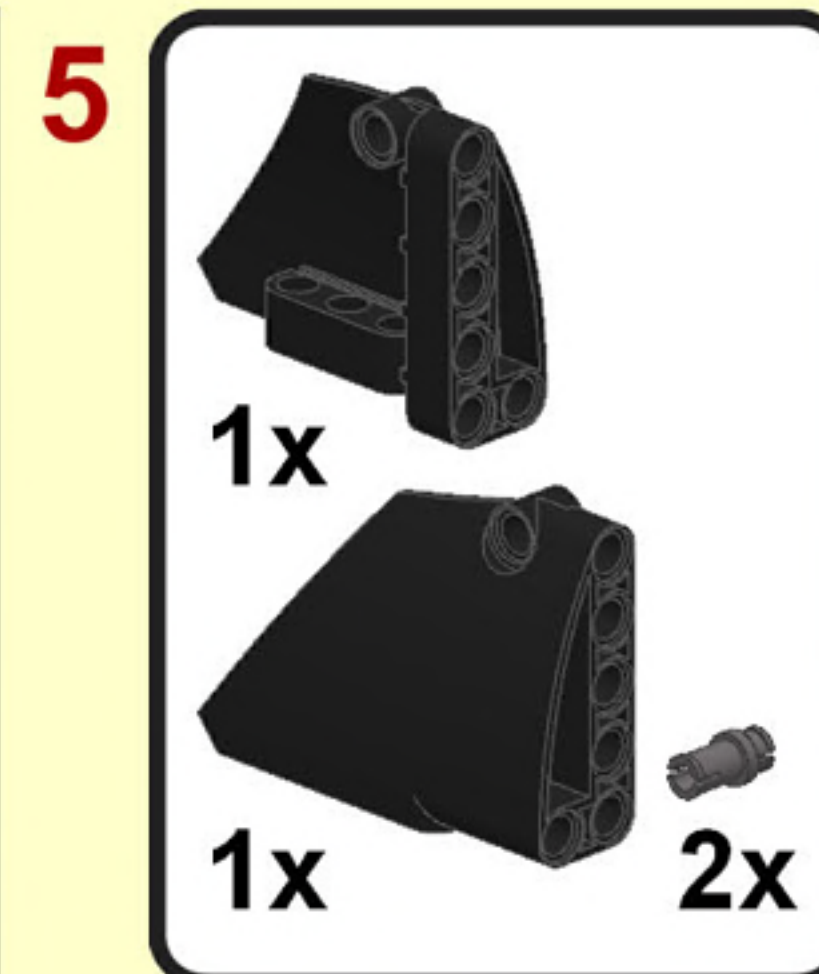
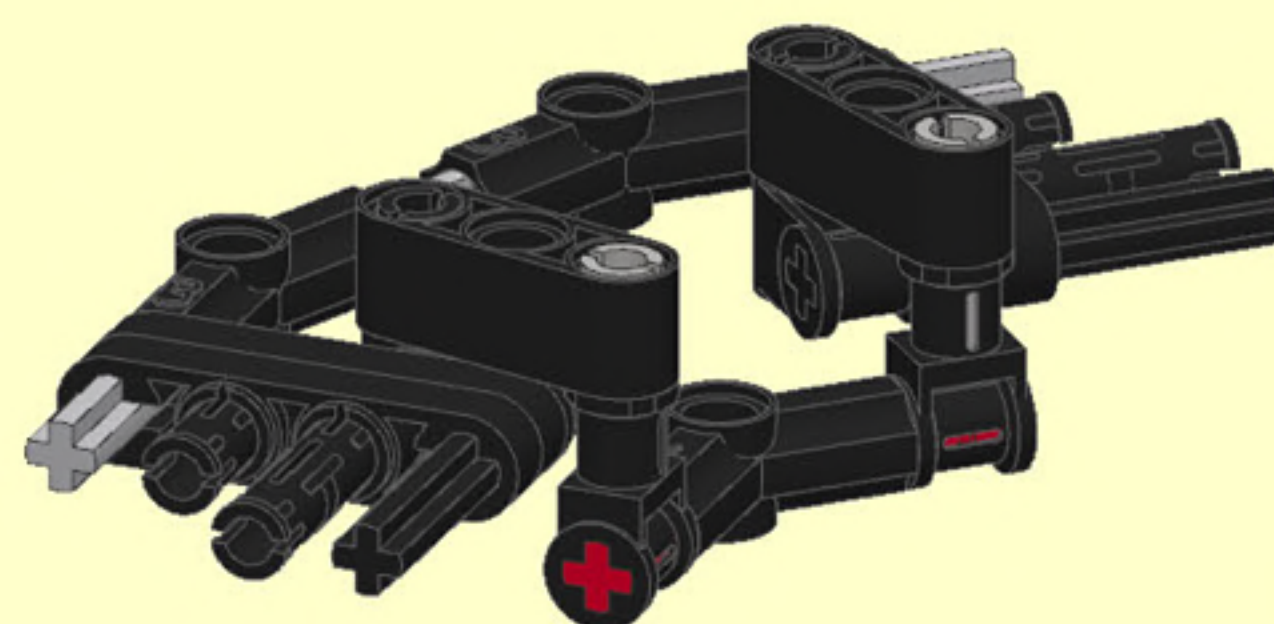
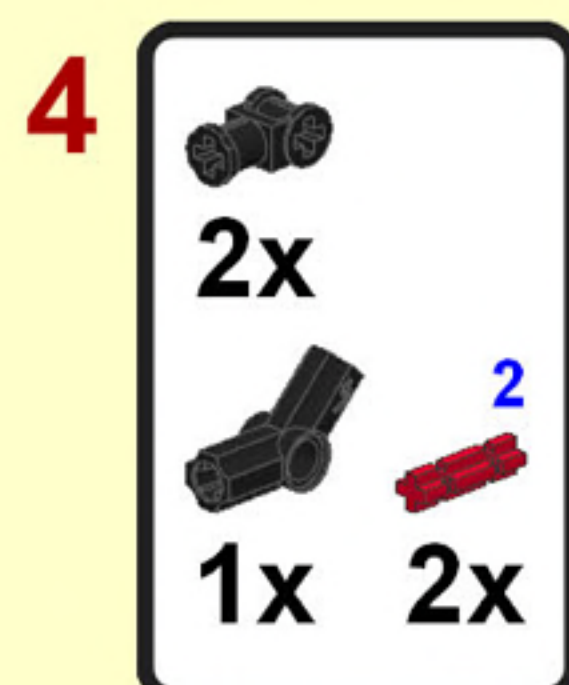
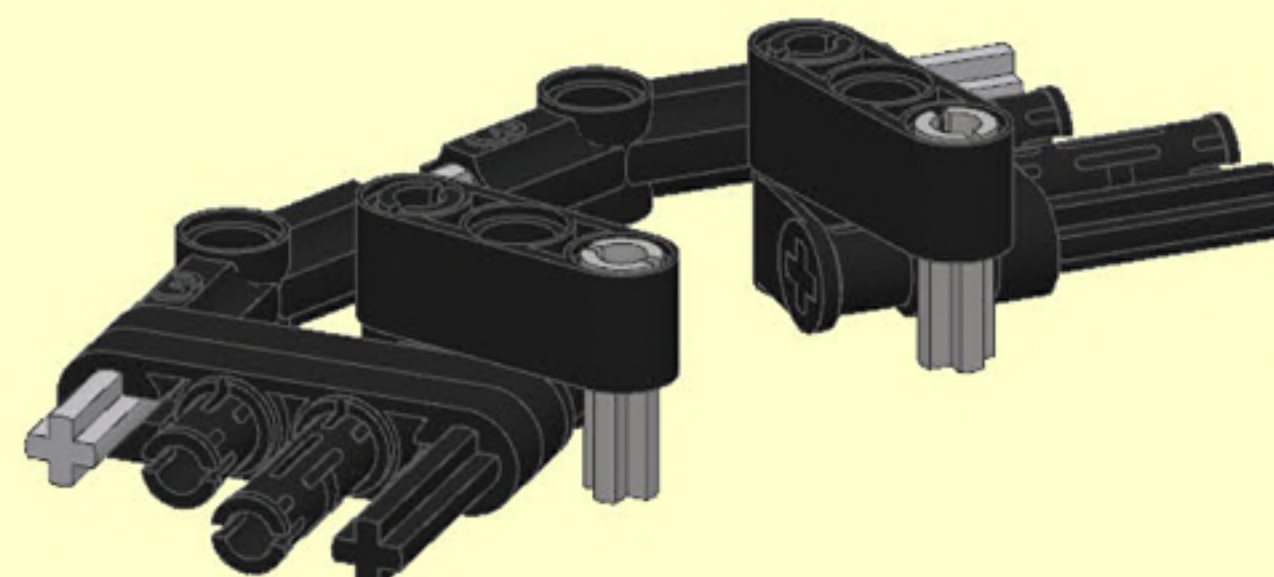
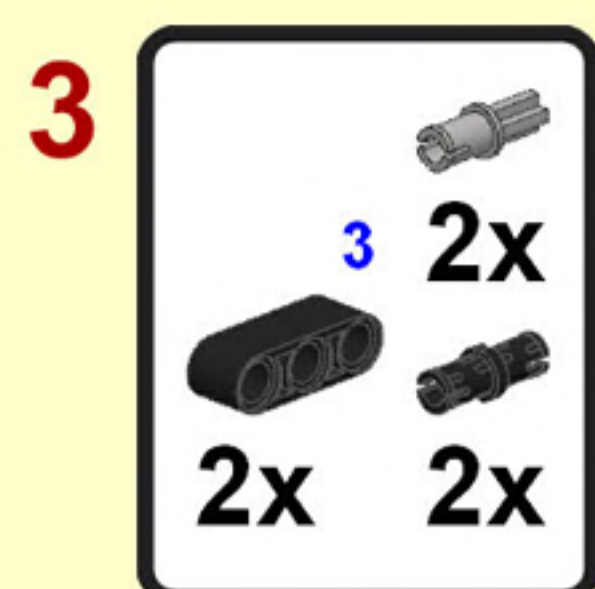
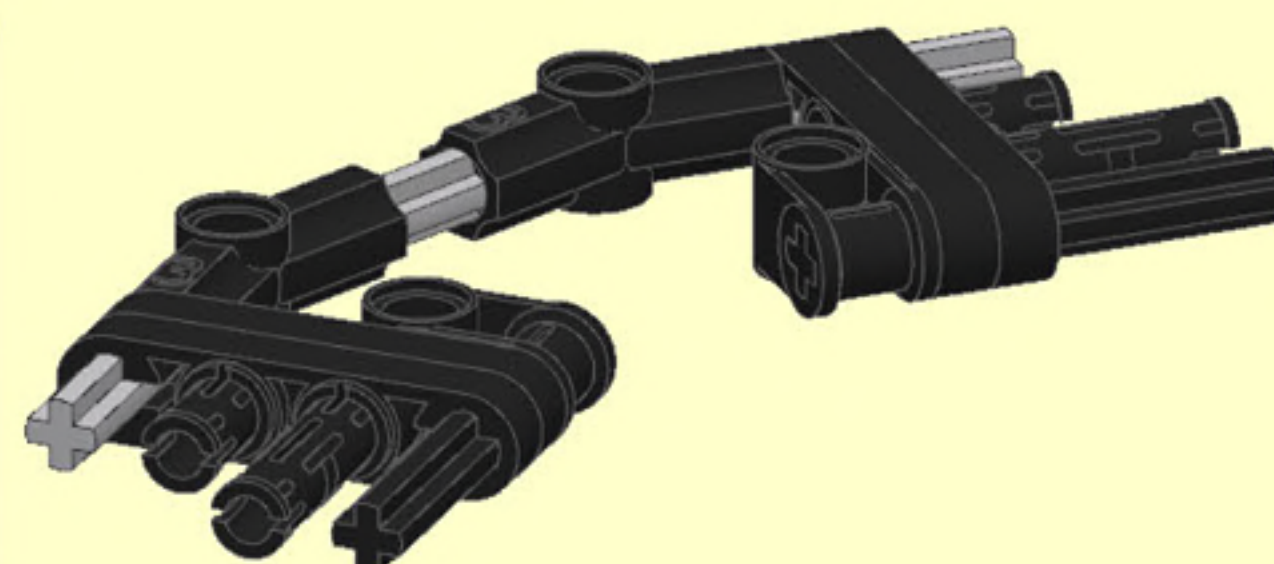
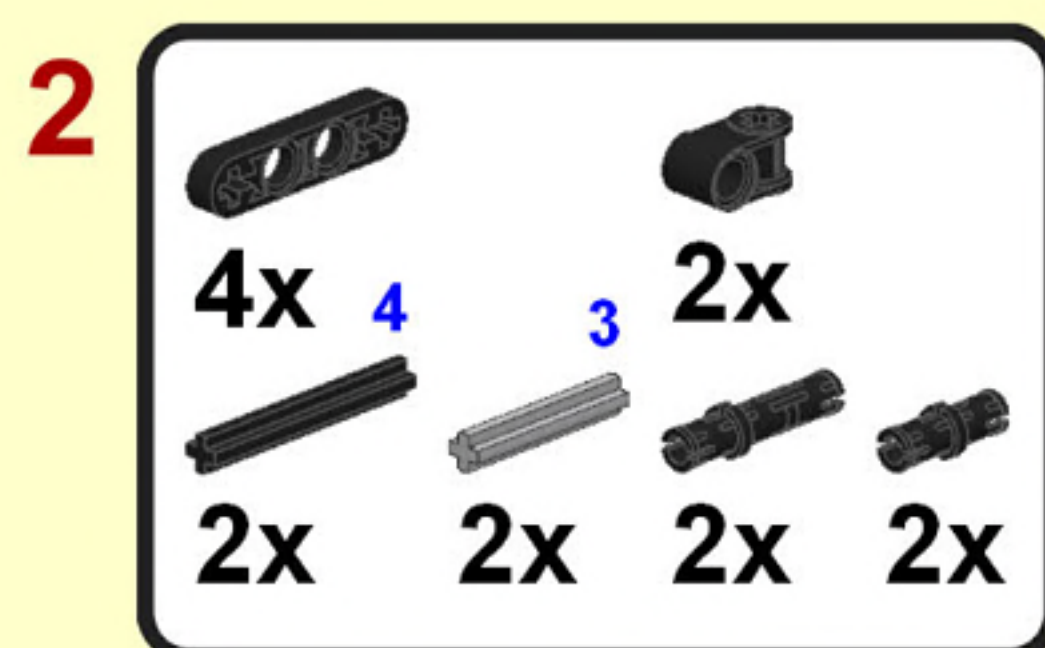
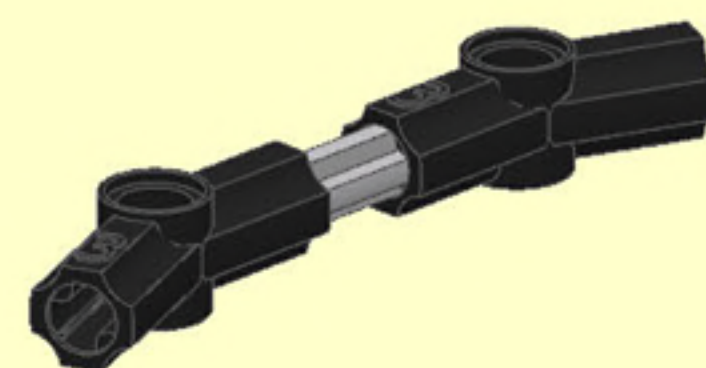
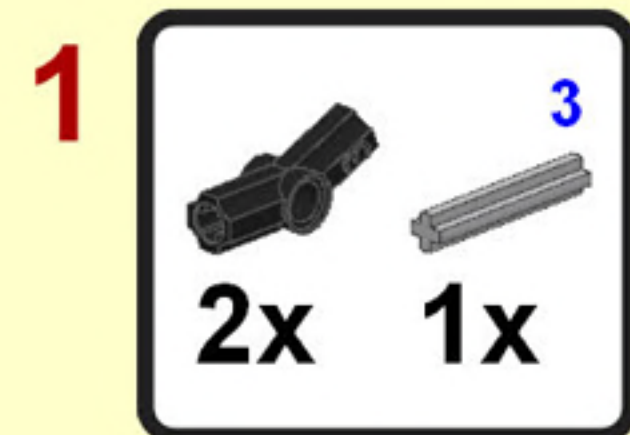
	
2x	2x
	
6x	2x



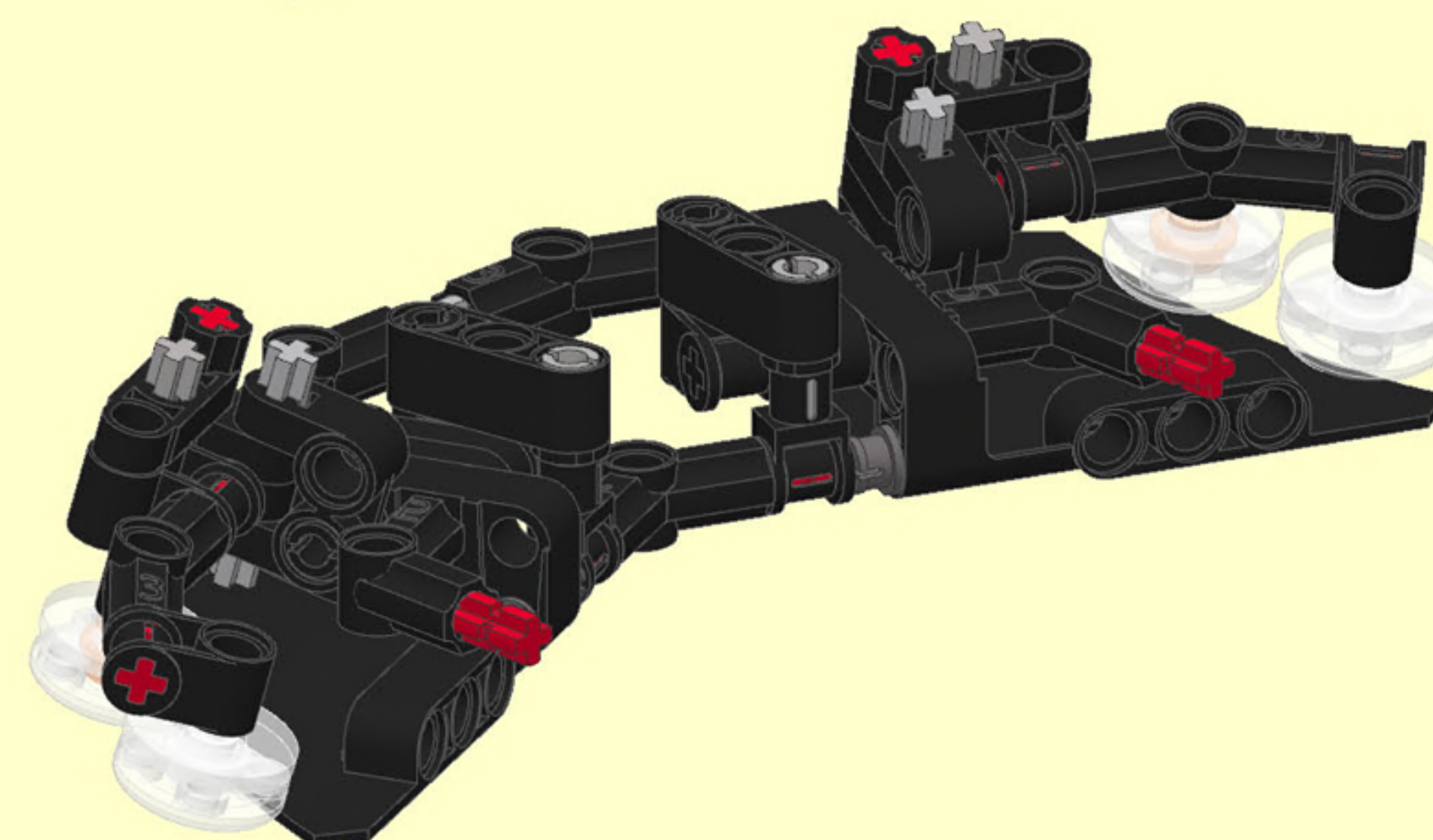


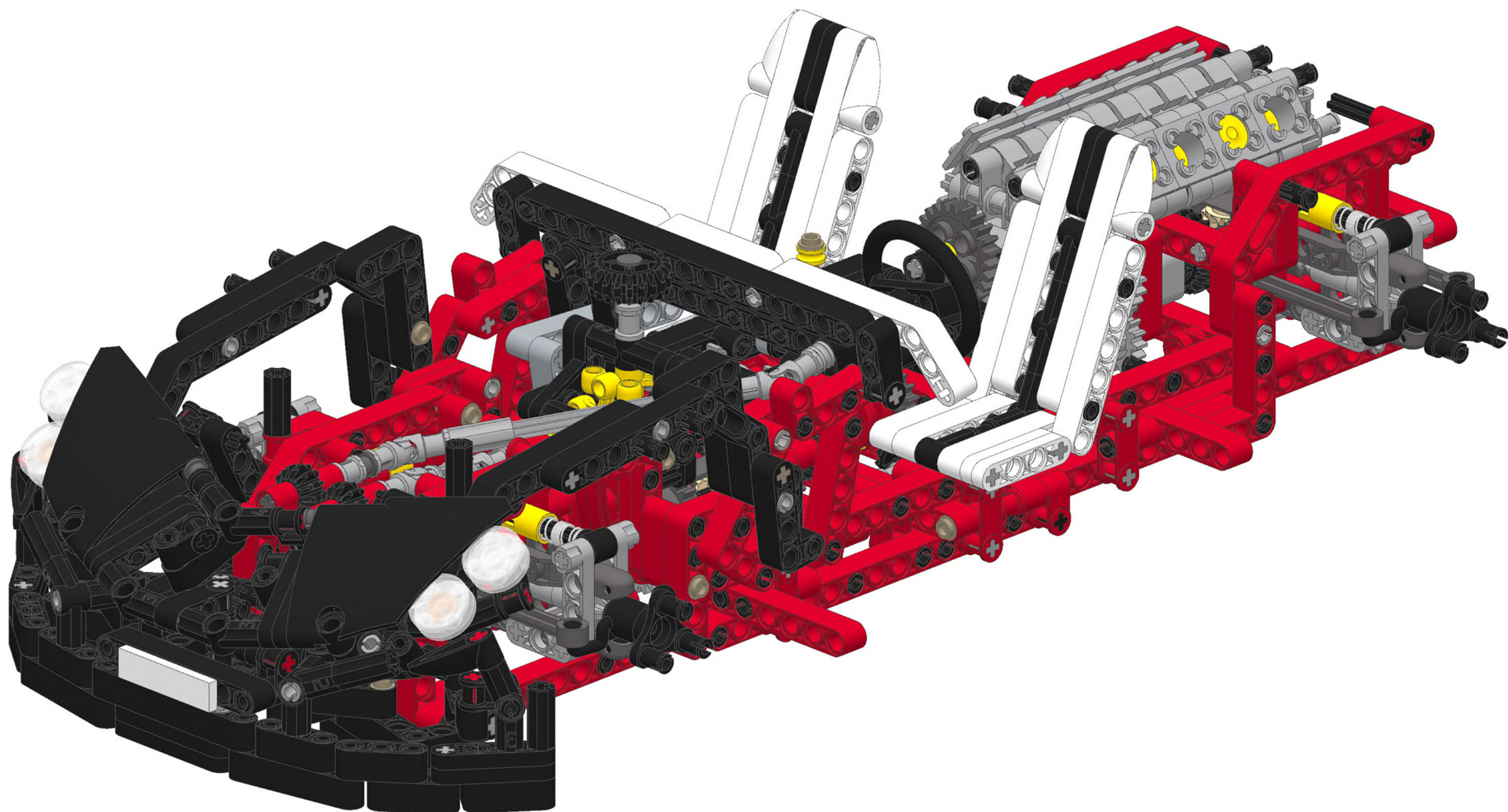


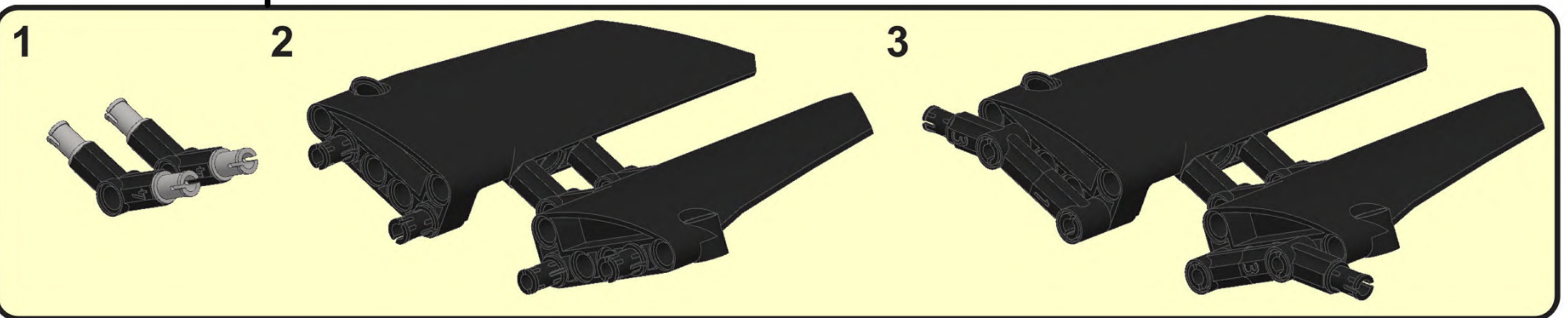
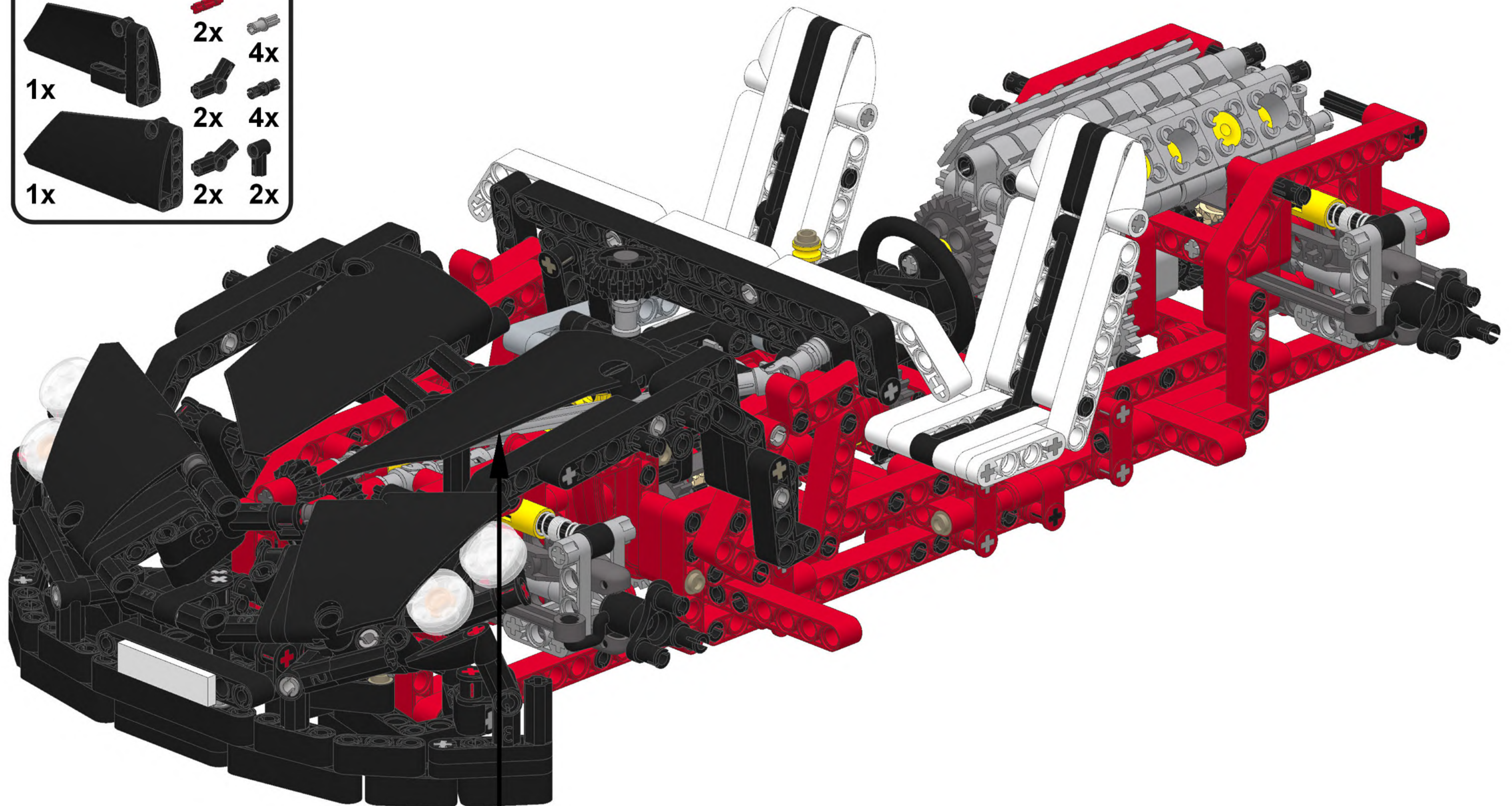
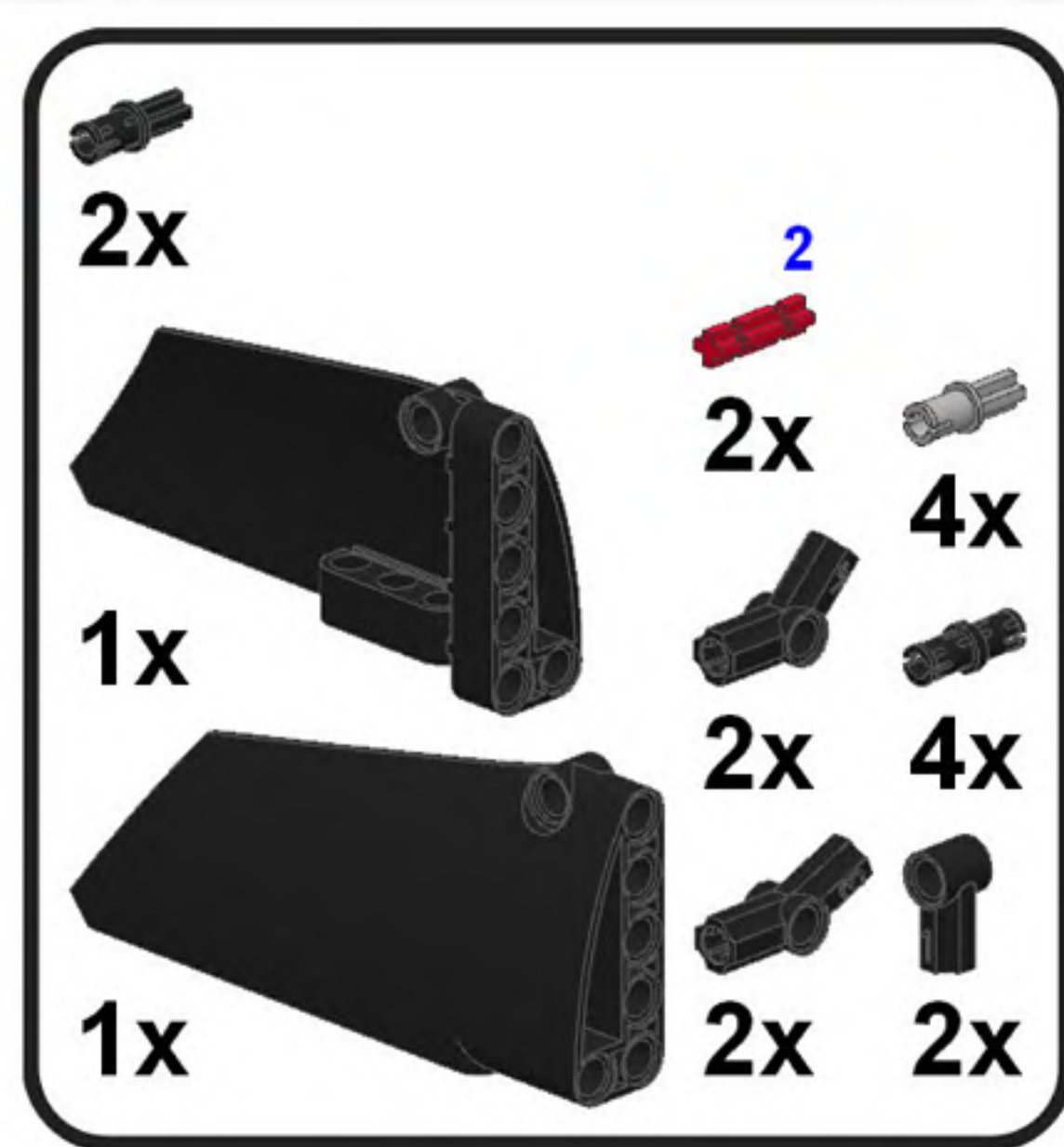




7



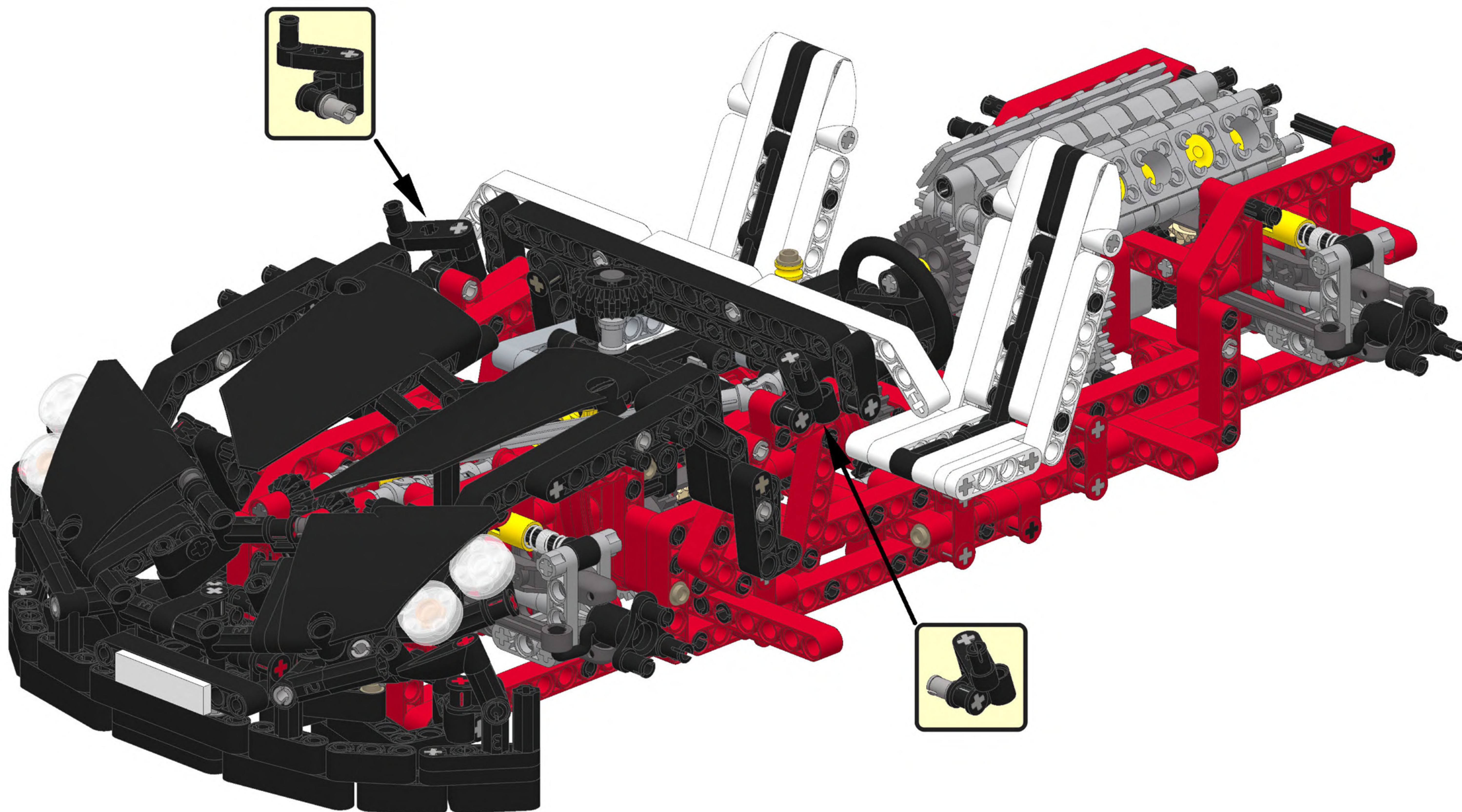


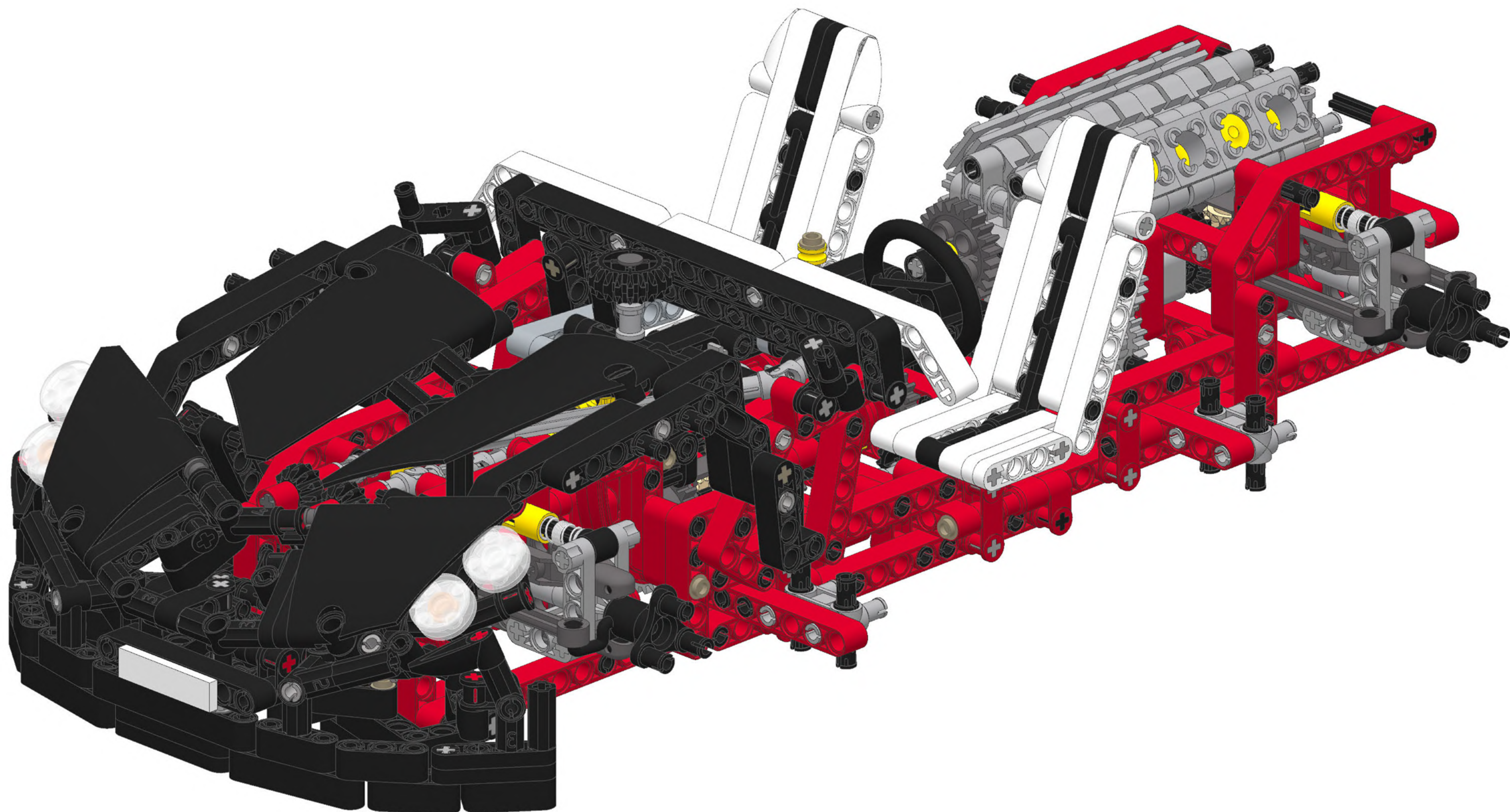


71


4x


2x 2x





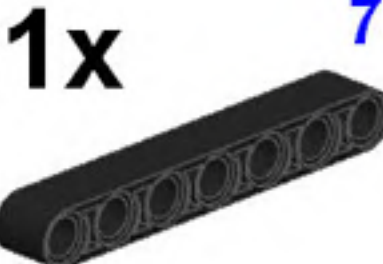
73



2x

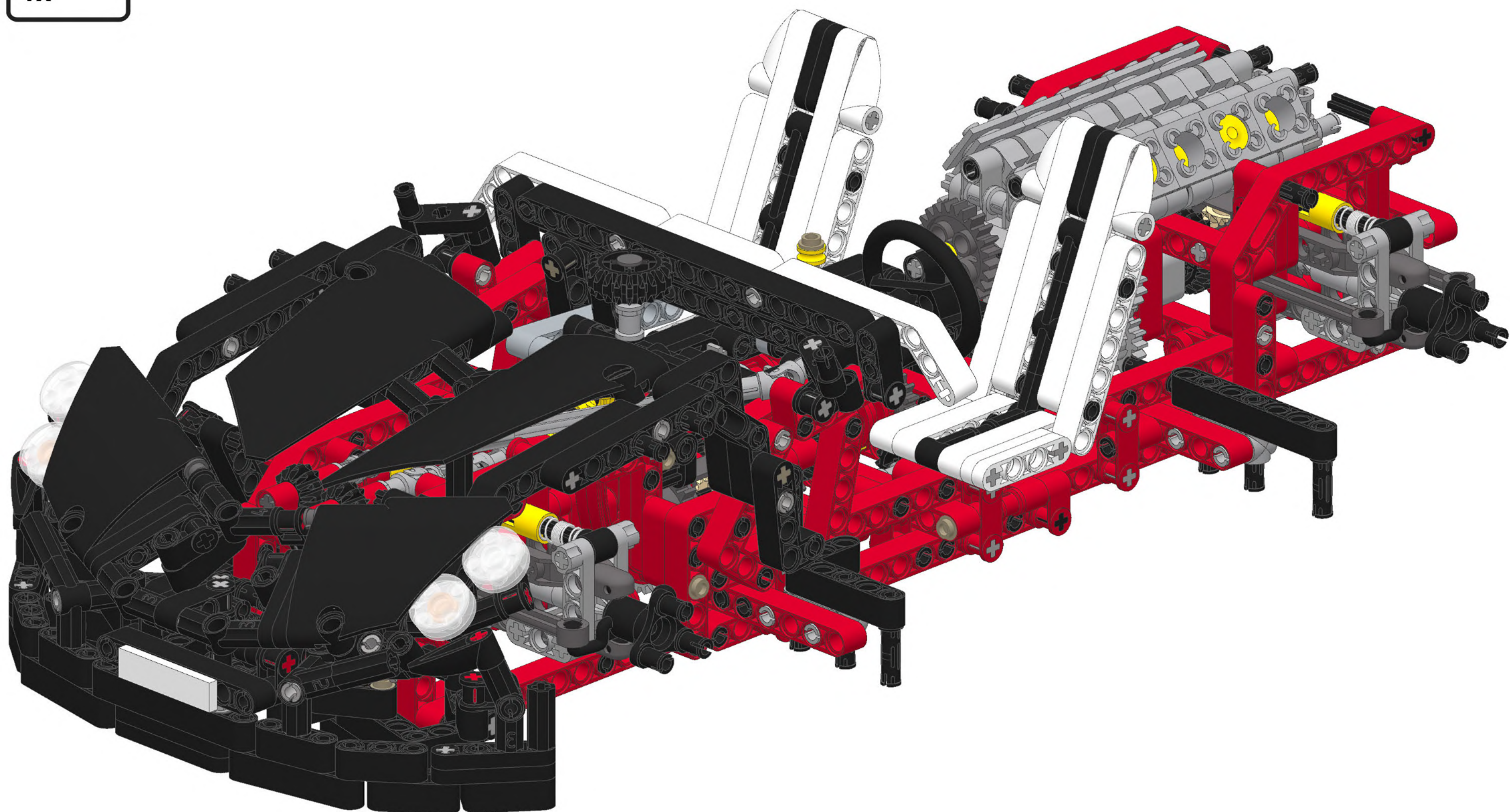


1x



1x

7



74



2x

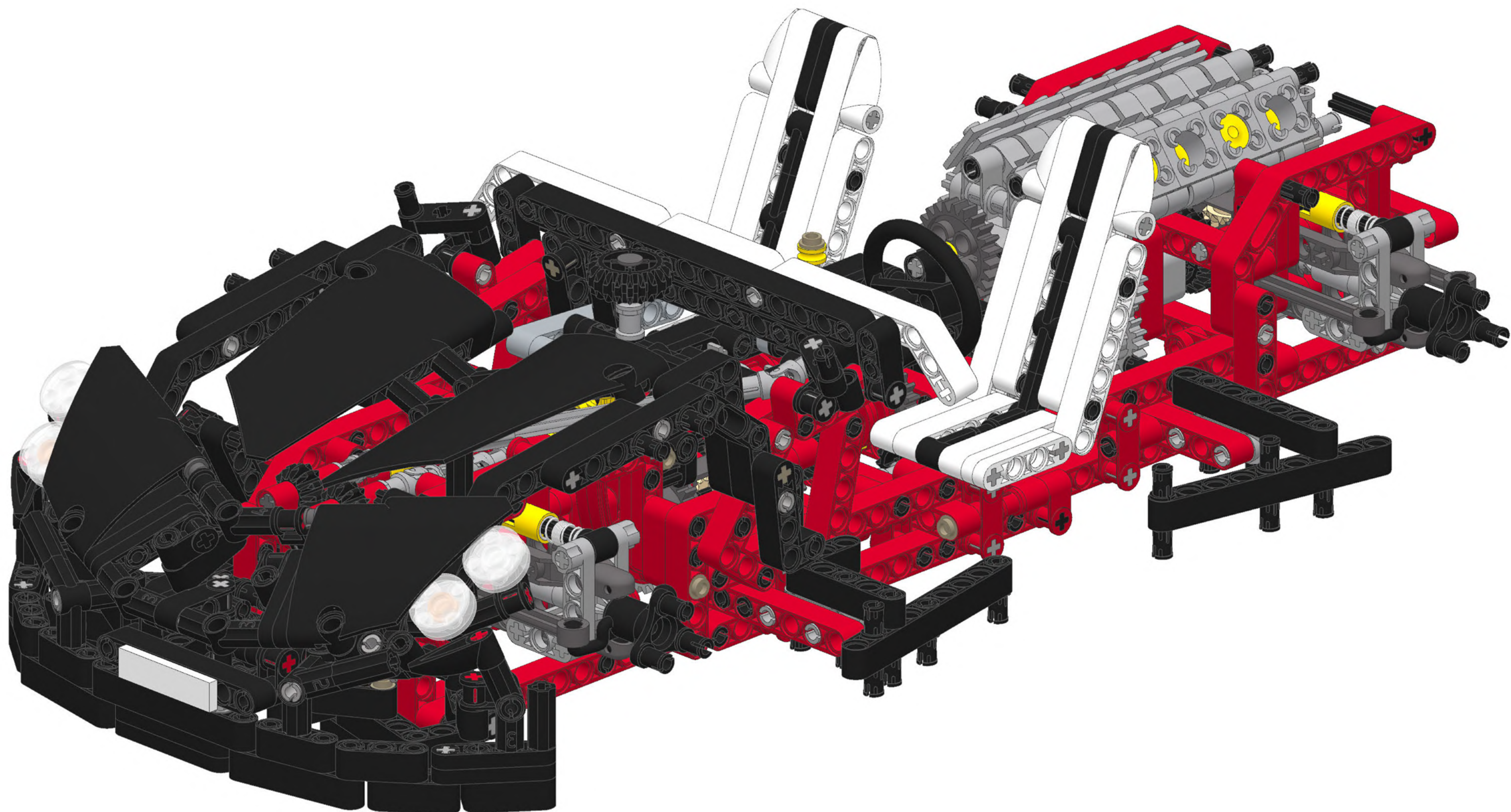


2x



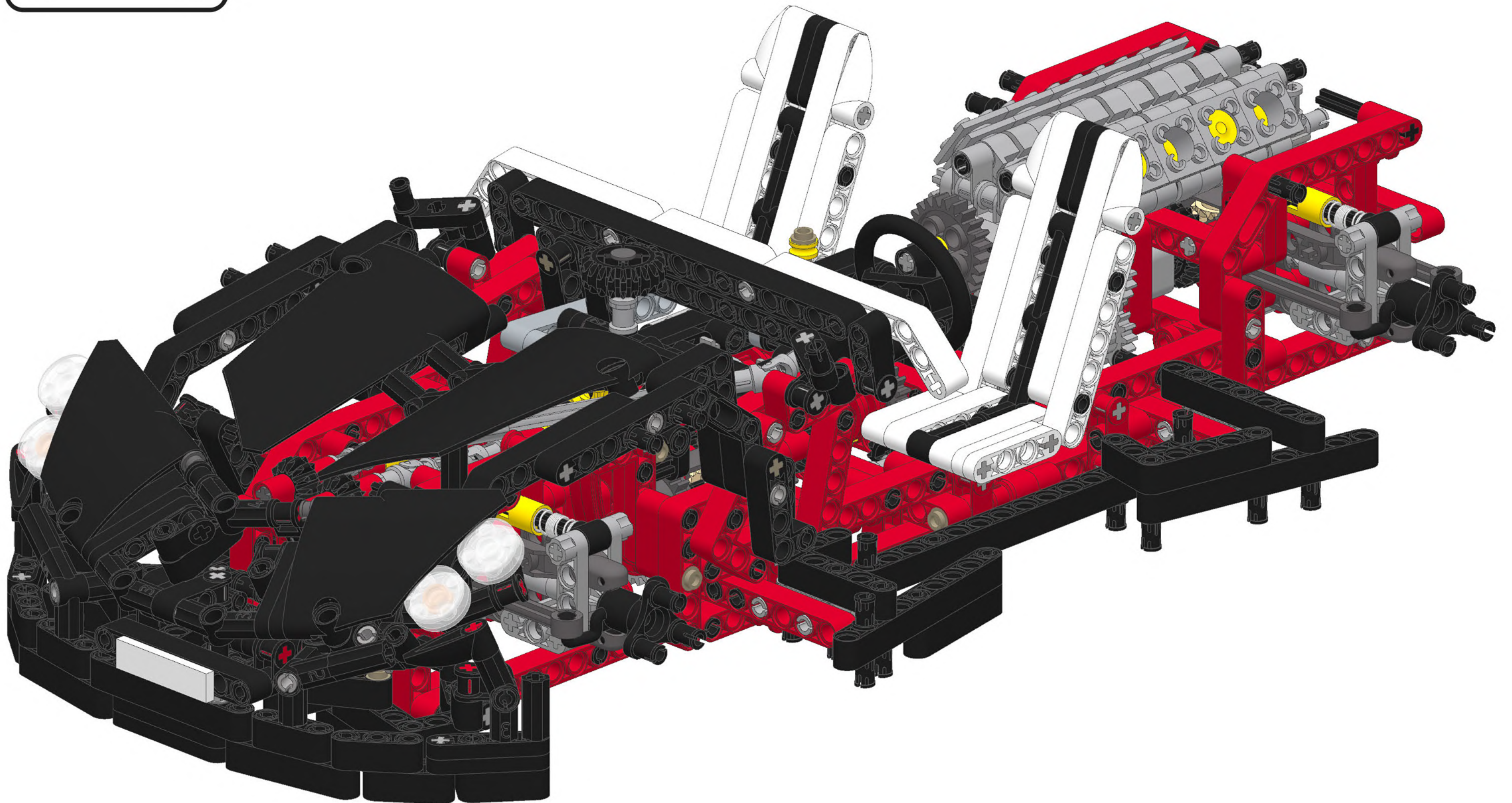
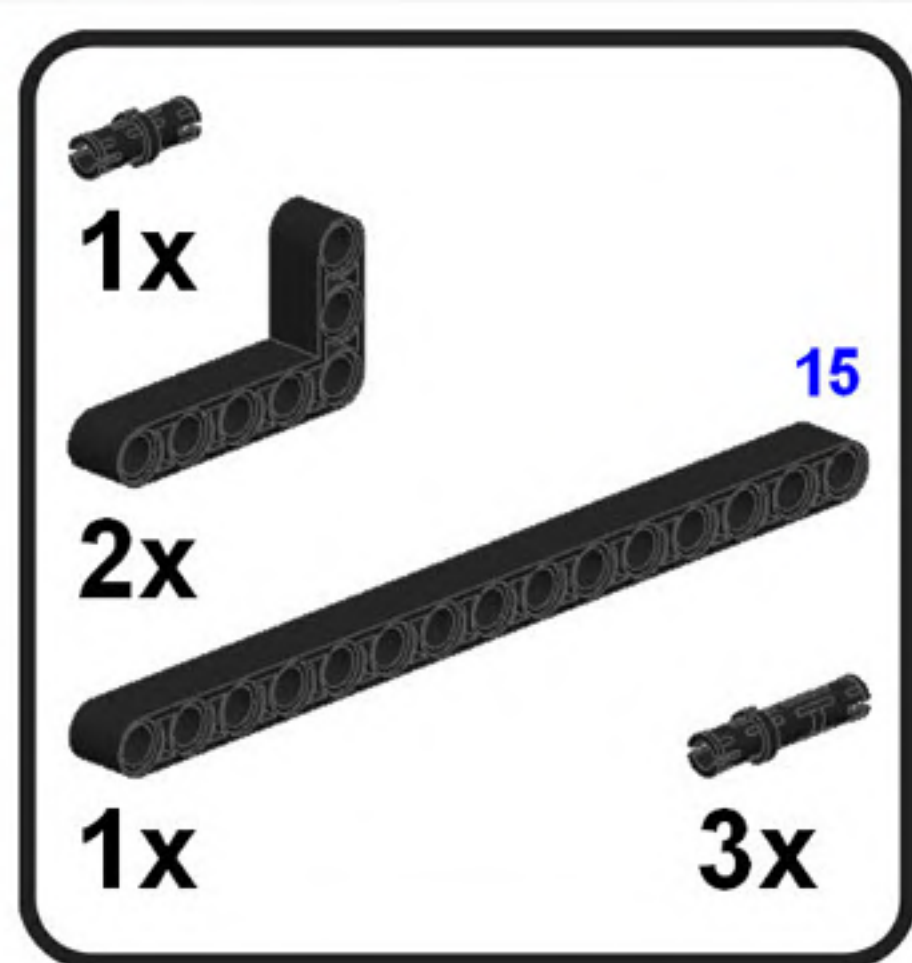
3x

9



This diagram illustrates the assembly of a LEGO Technic vehicle chassis. The main structure is built using red Technic beams and black Technic beams. A grey motor is mounted on the right side, connected to a series of black gears. The chassis features a suspension system with white and black beams. The front of the vehicle has two white circular lights. The assembly is shown in a perspective view, highlighting the internal components and the overall structure.

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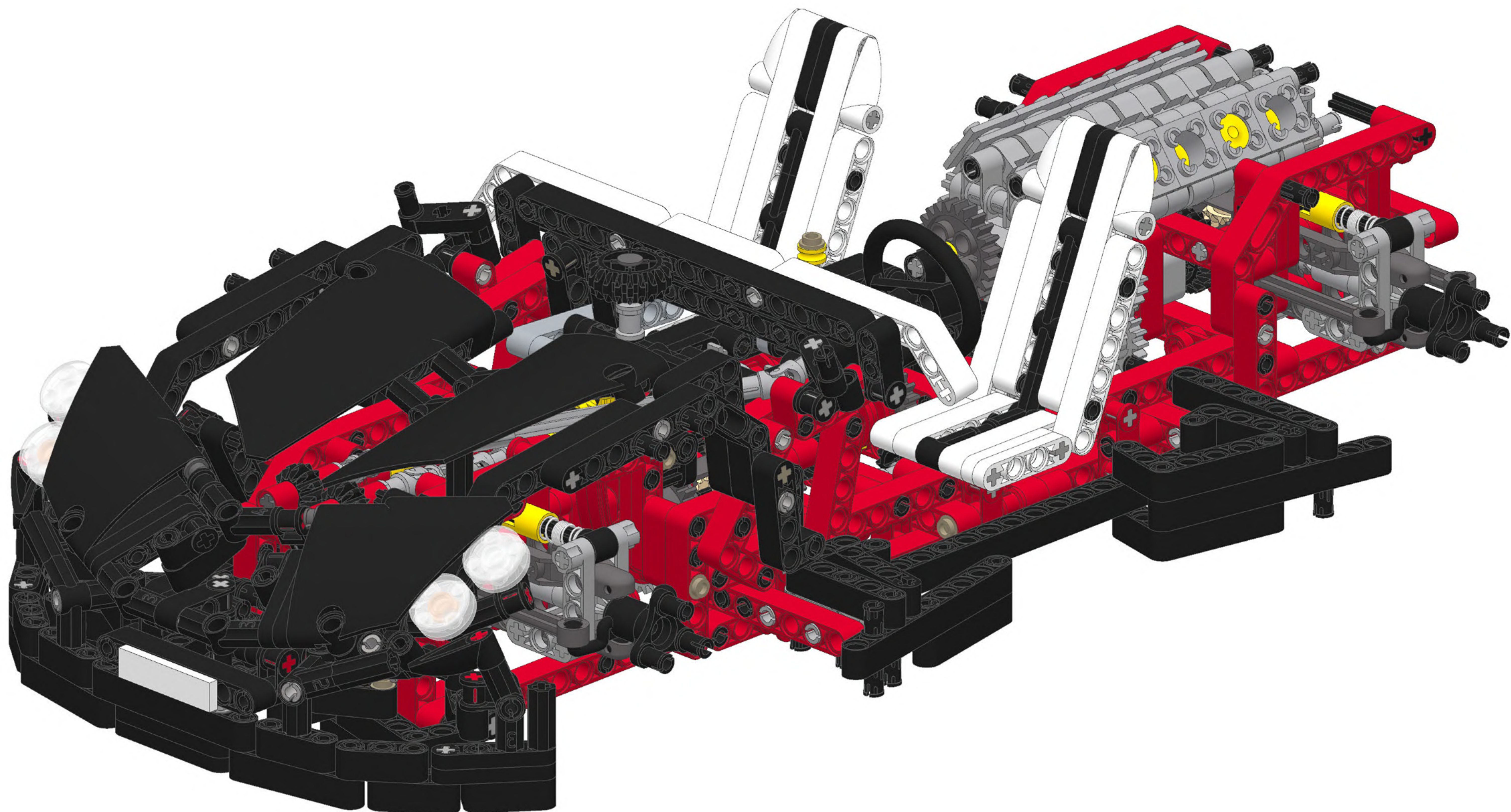
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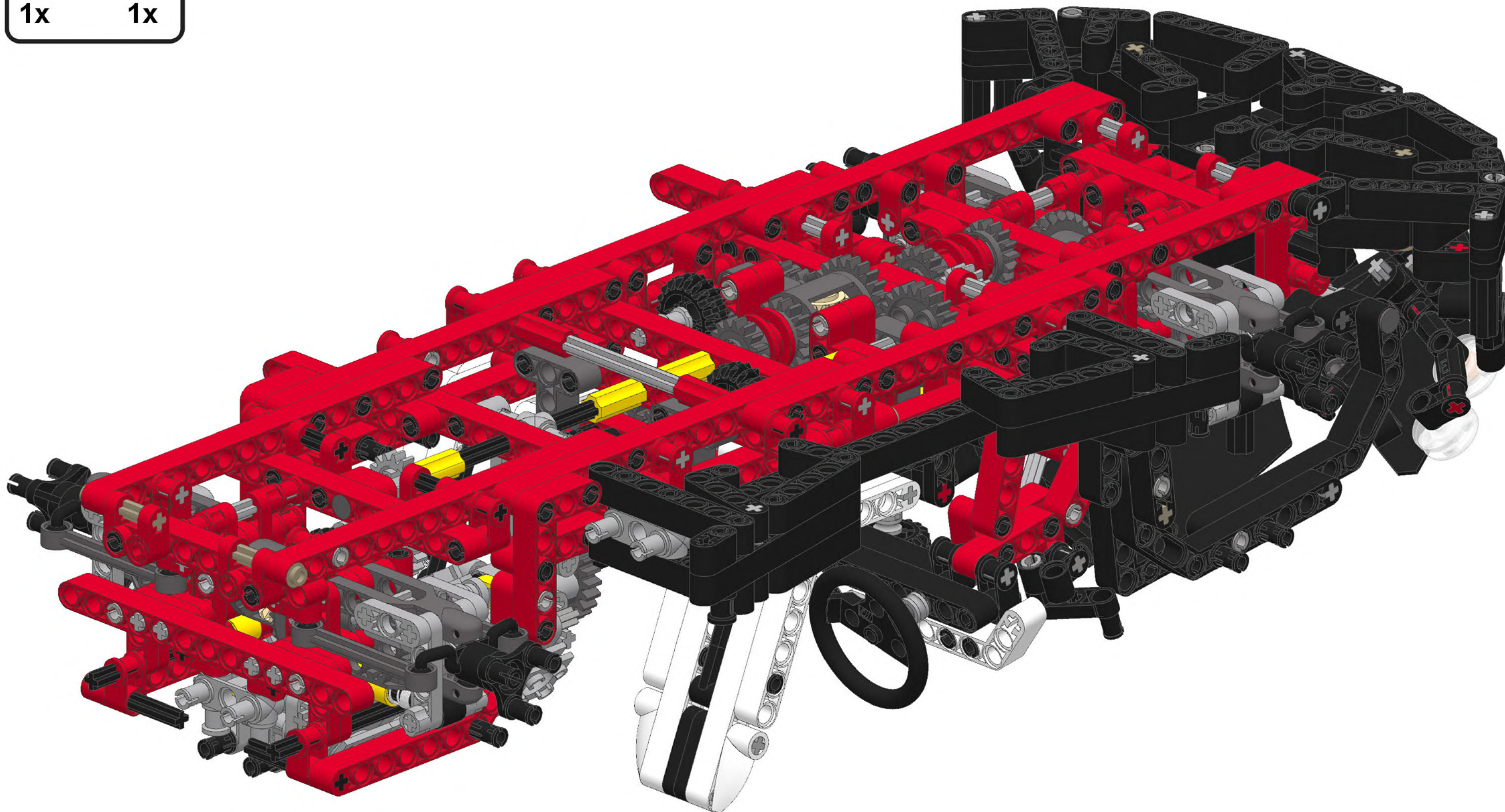
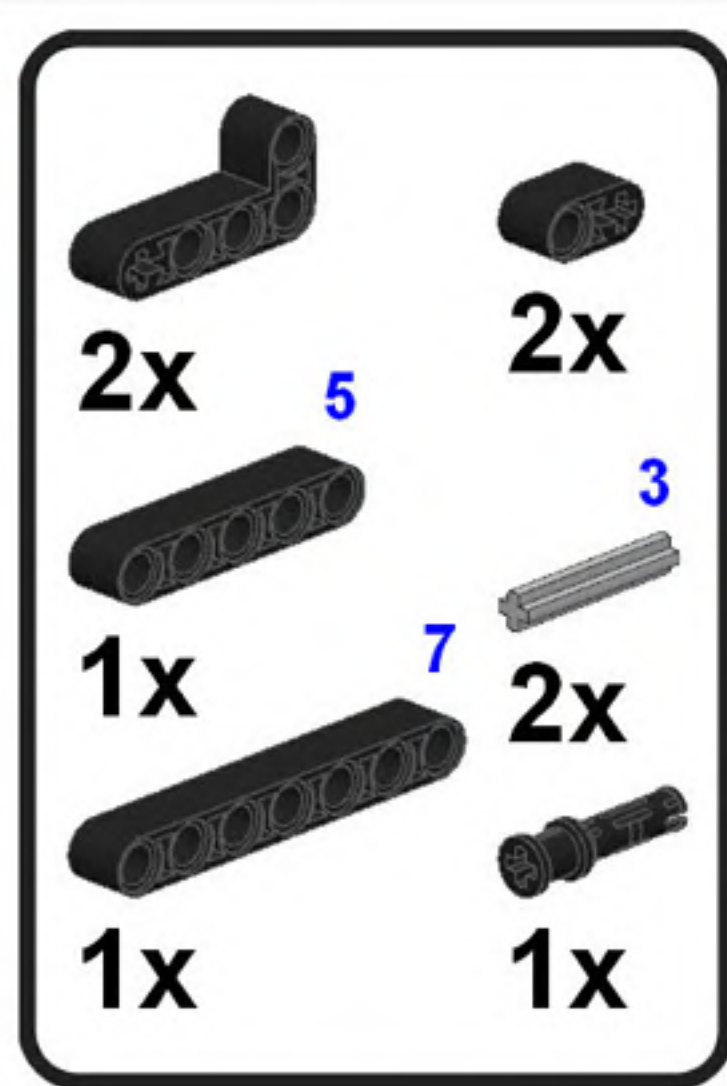


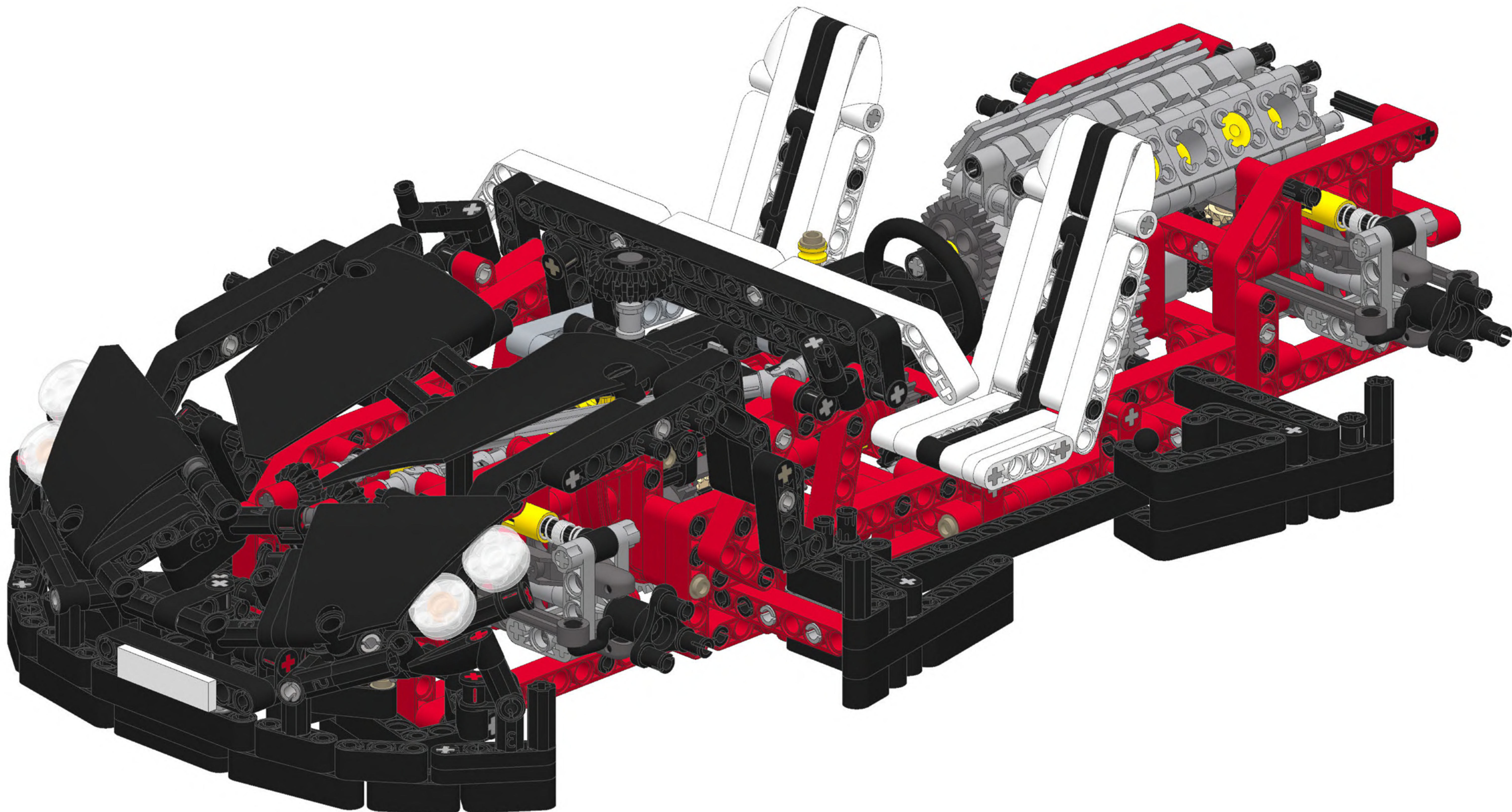
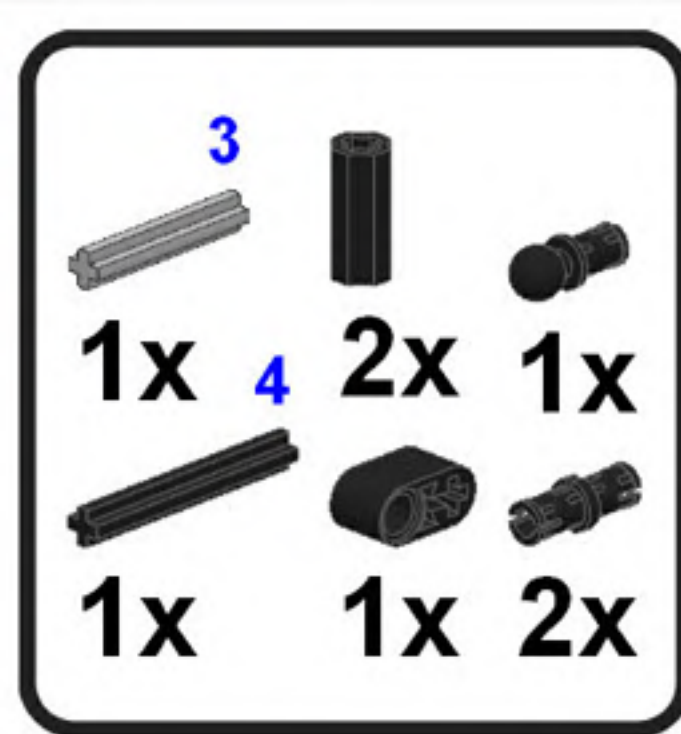
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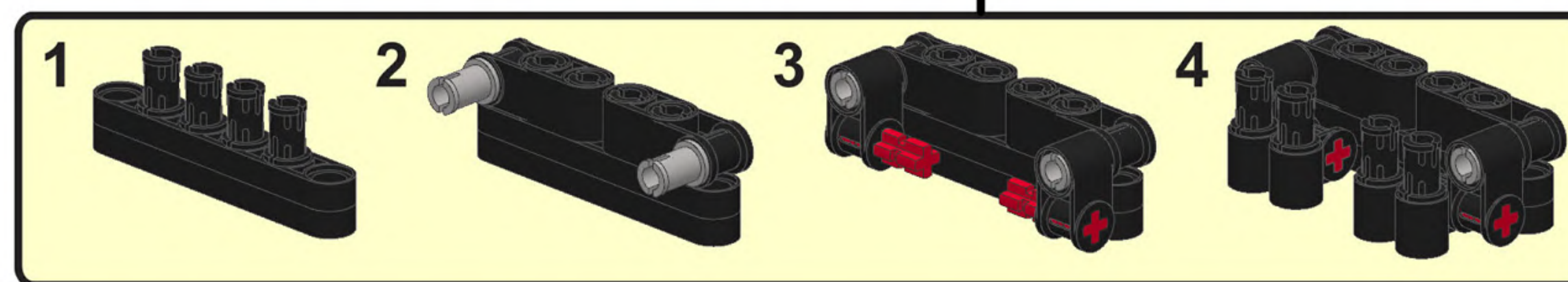
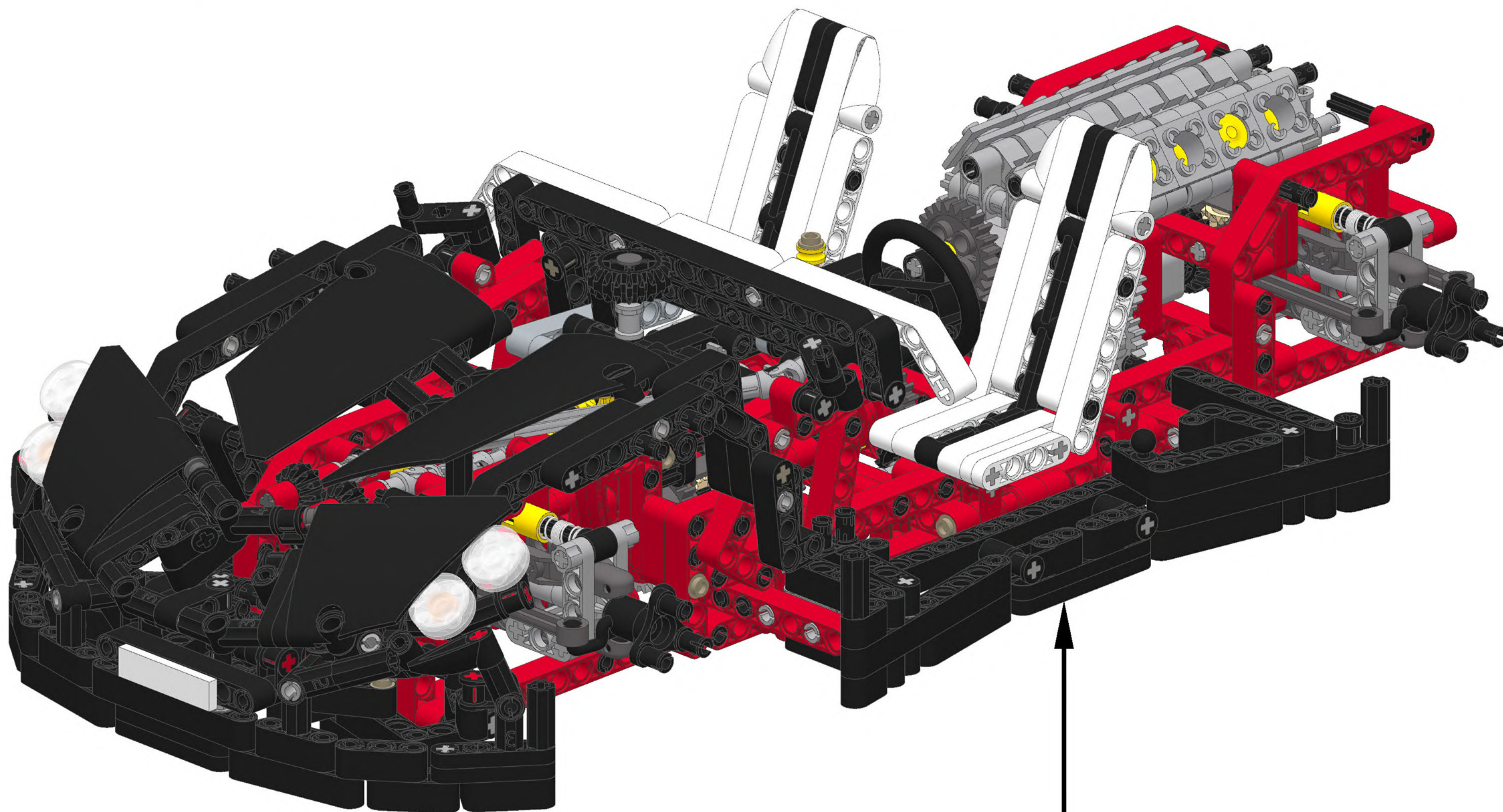
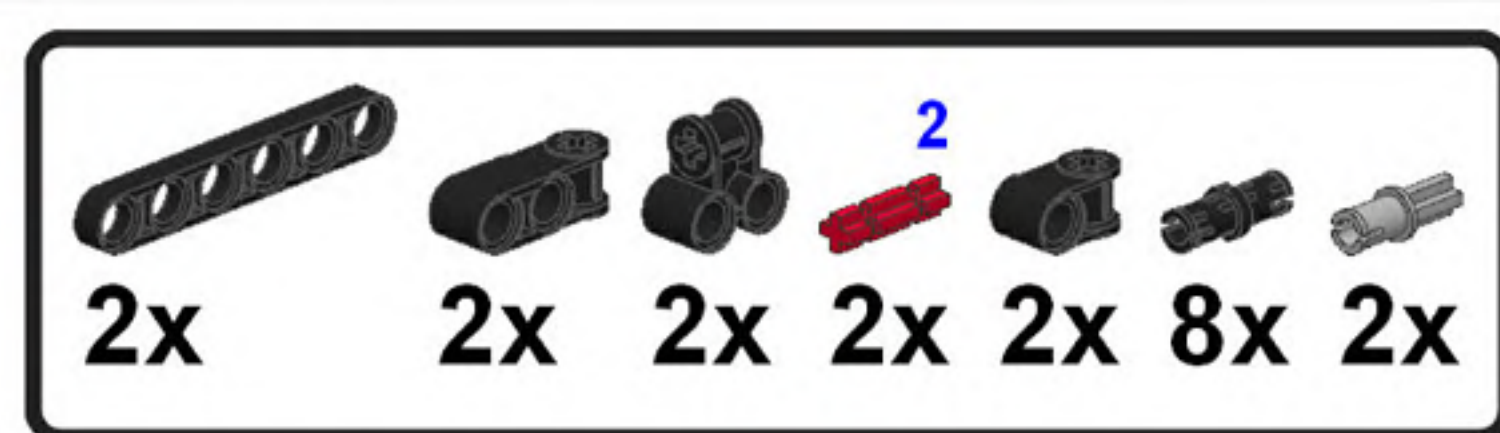


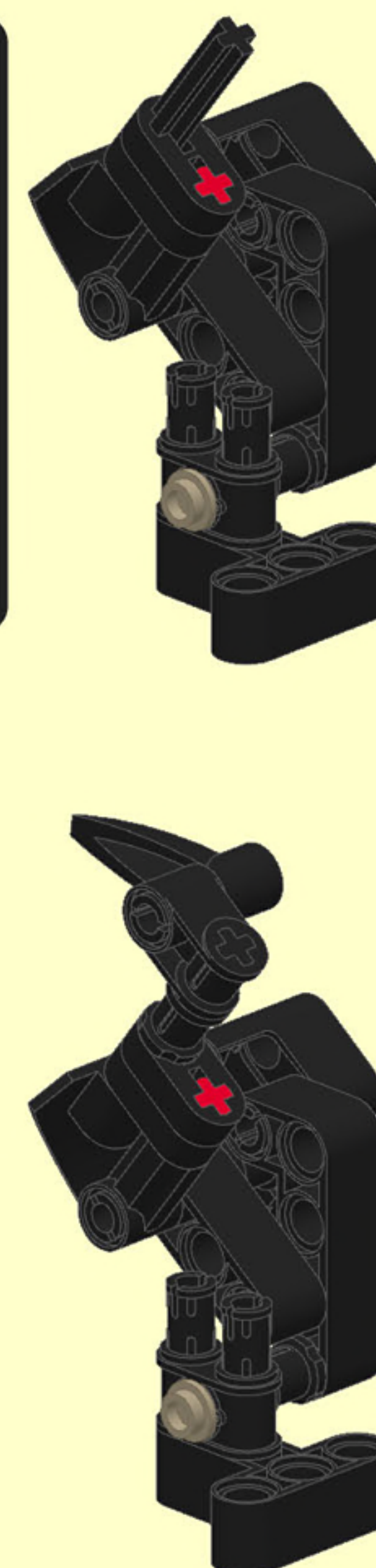
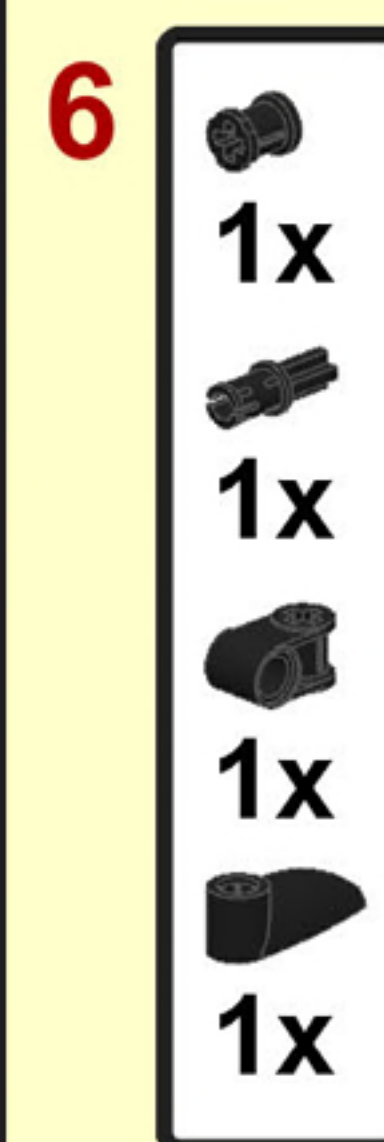
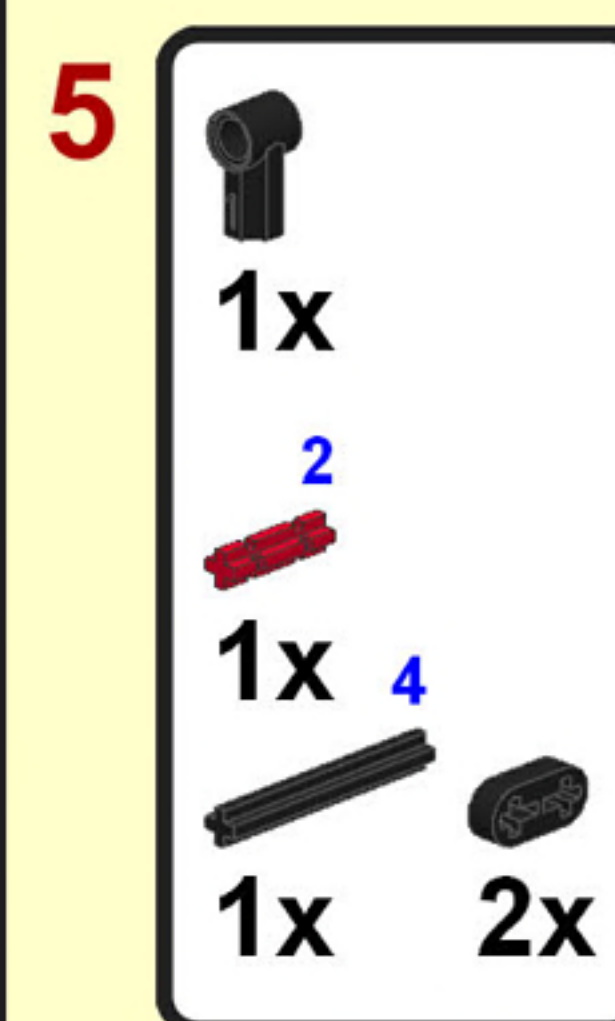
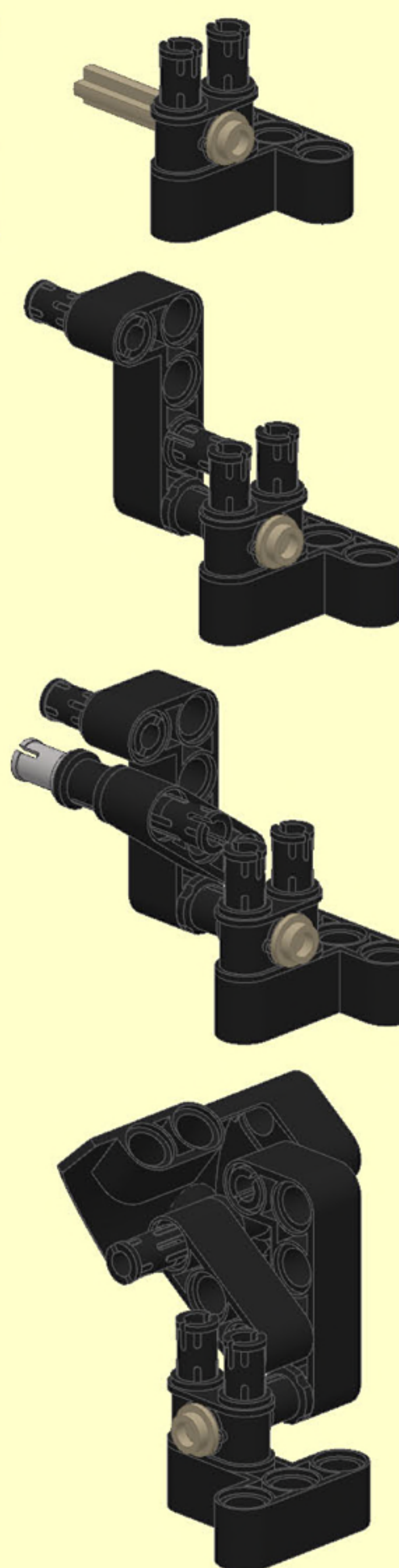
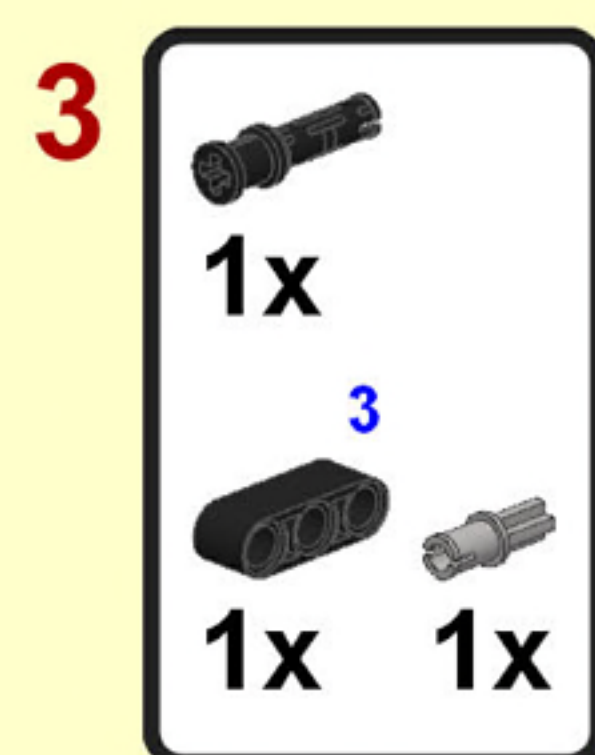
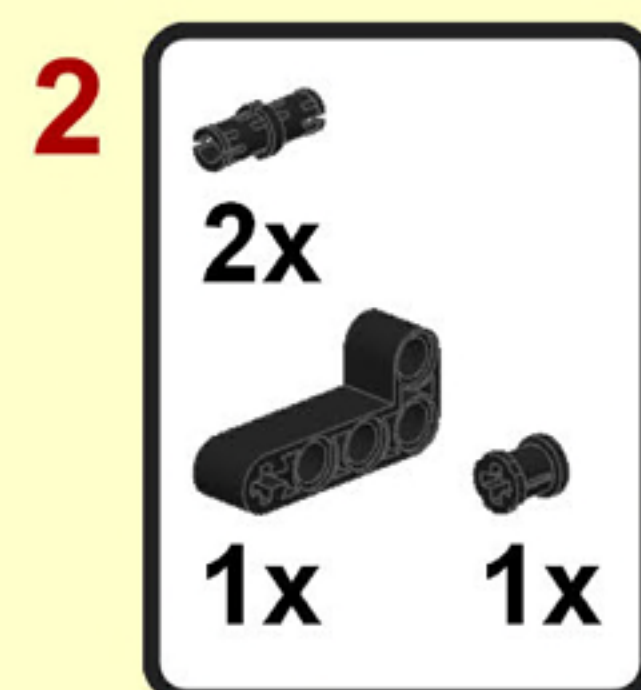
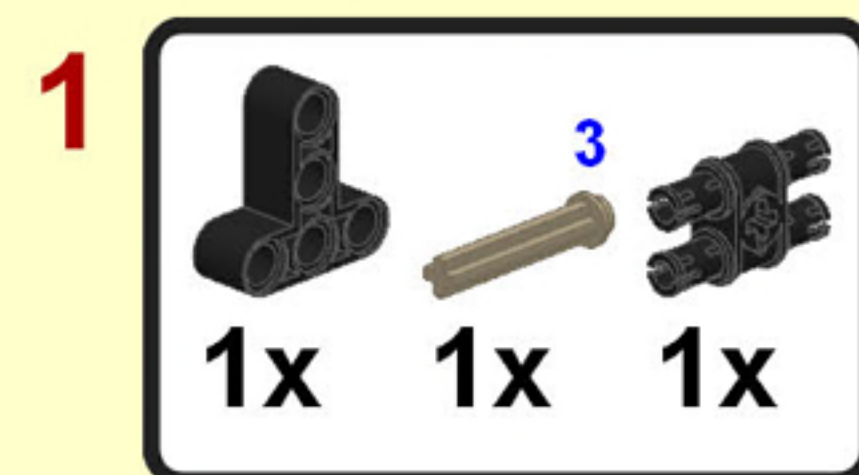
1x

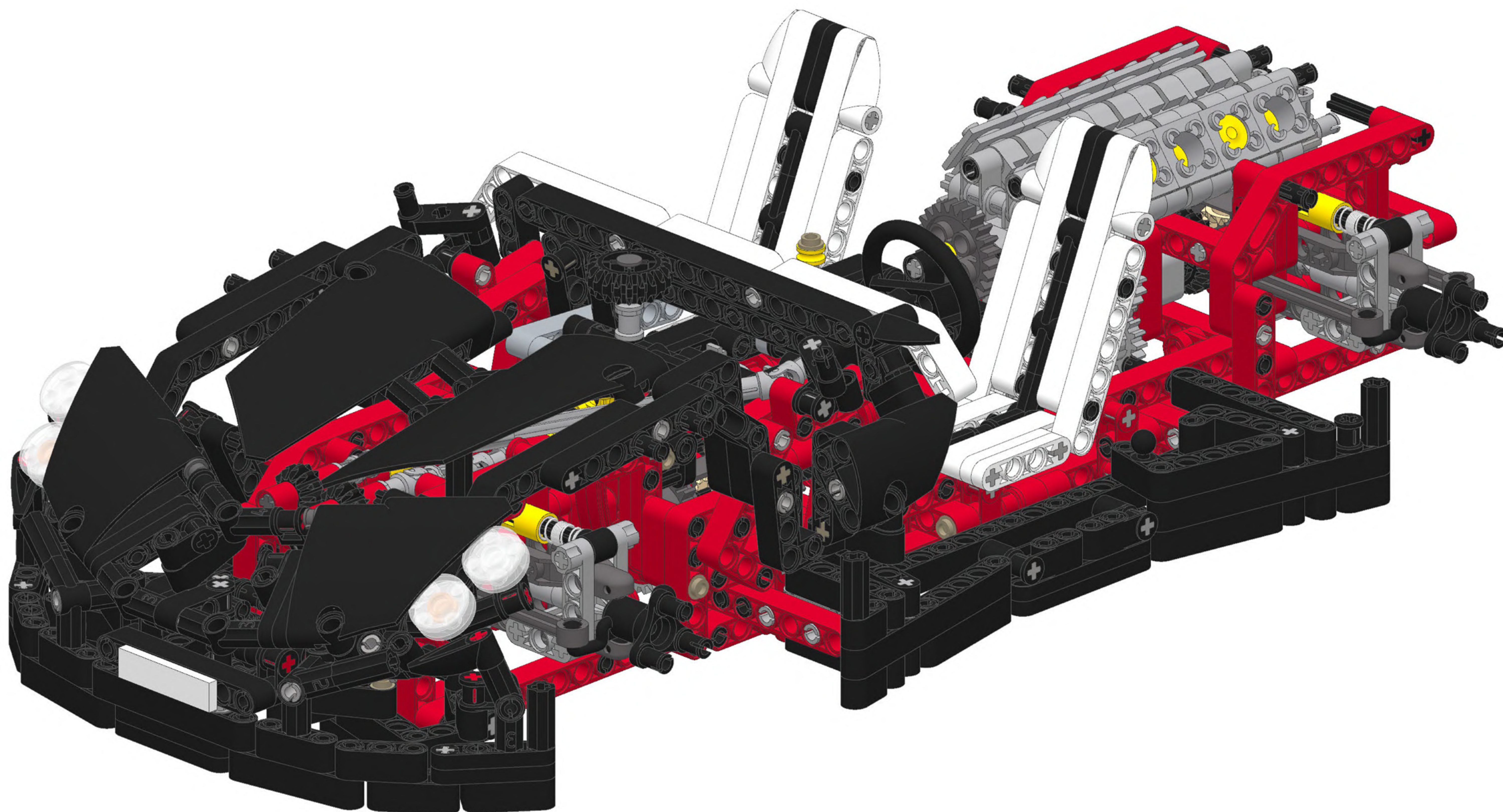


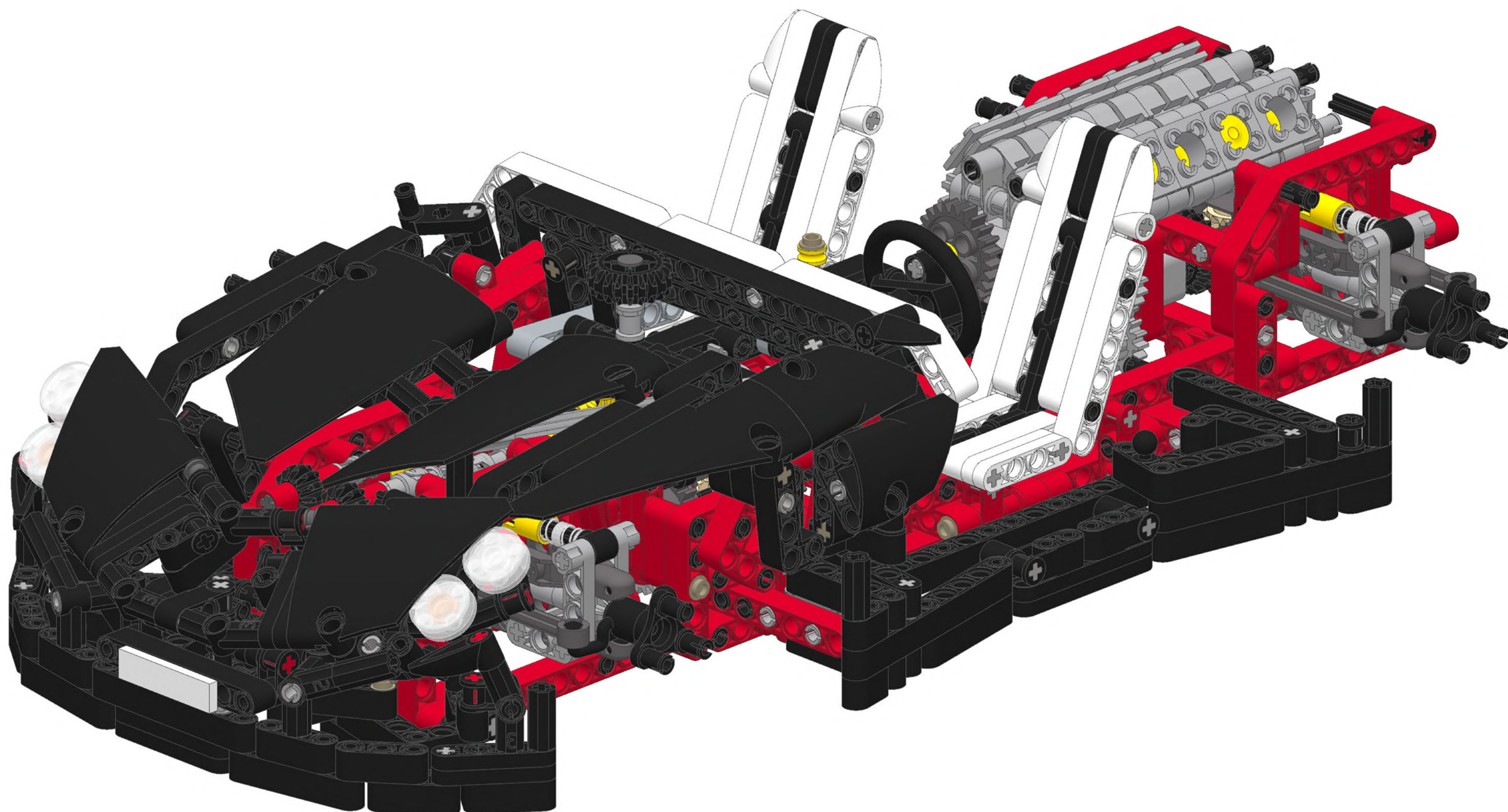
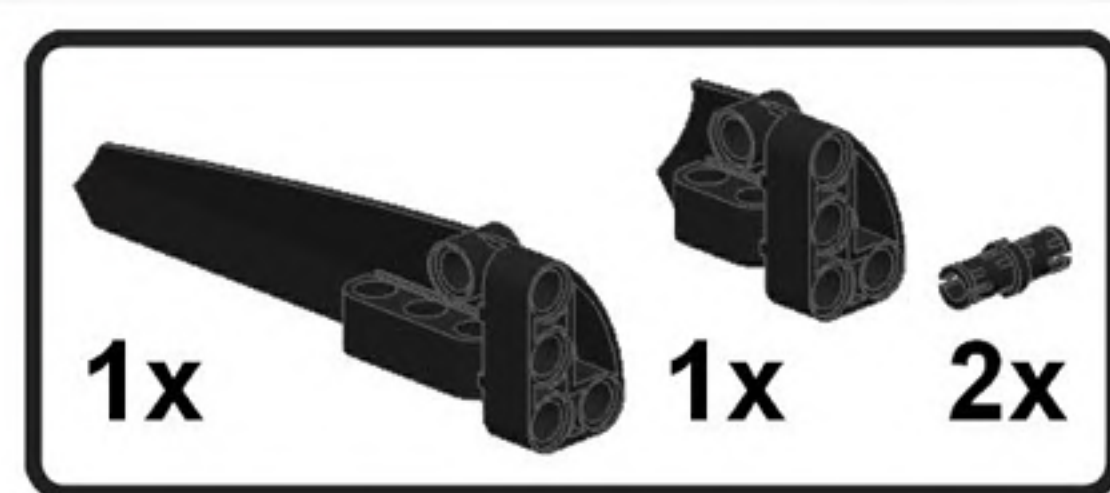


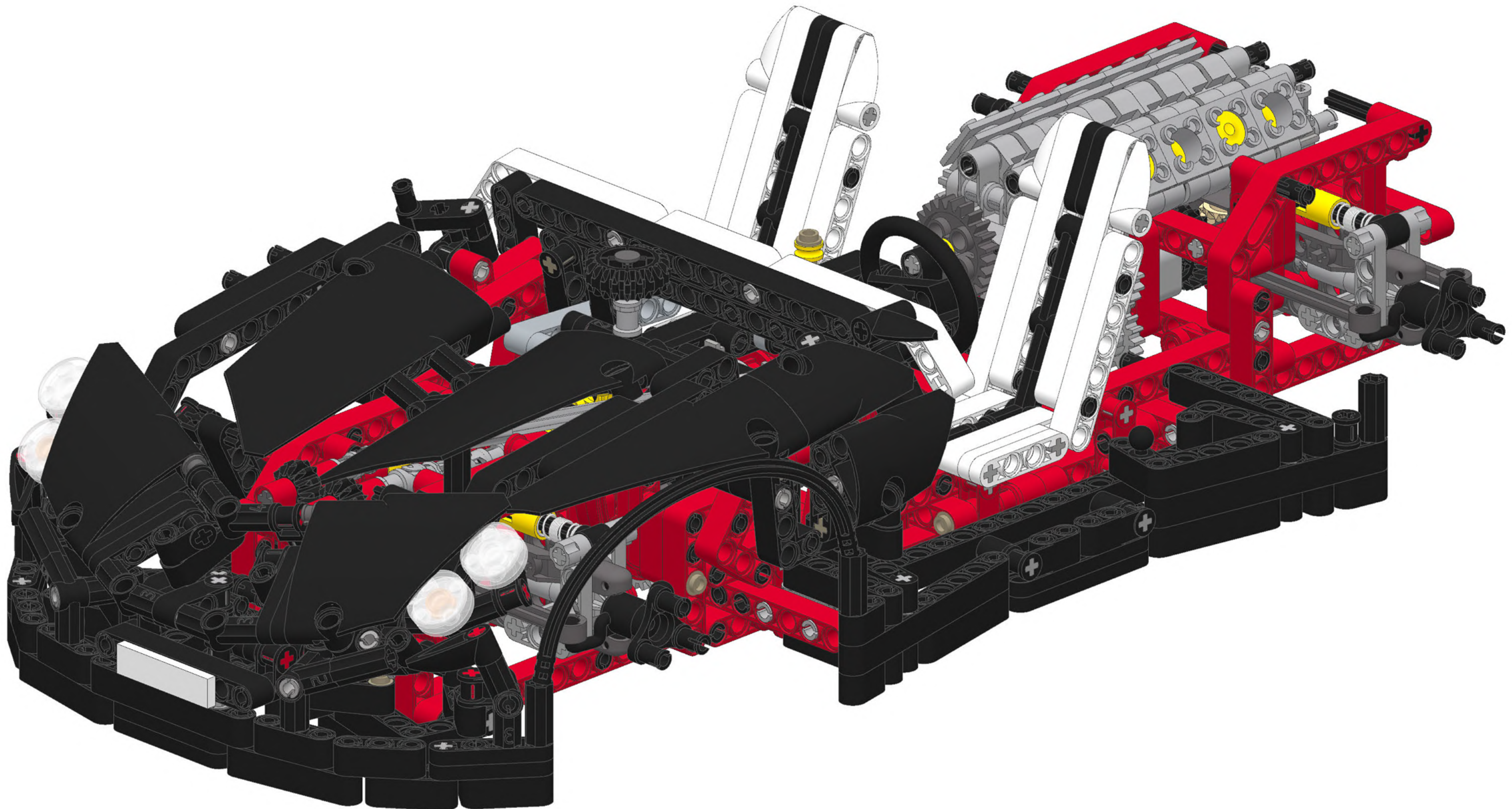
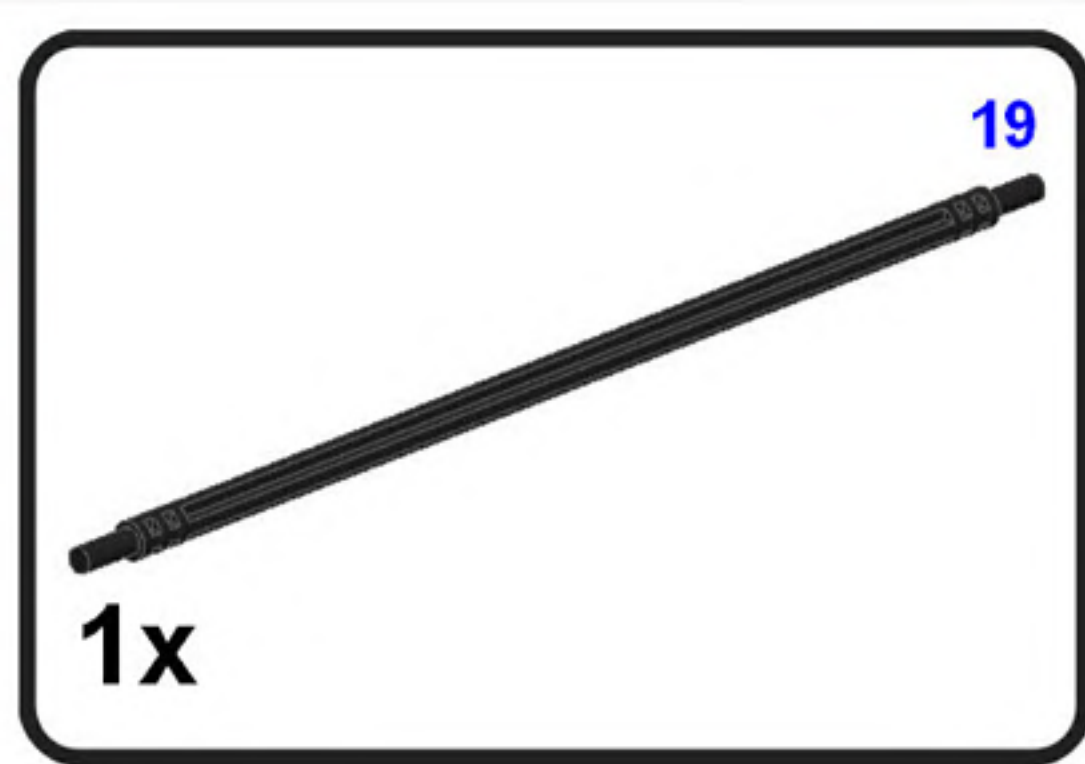


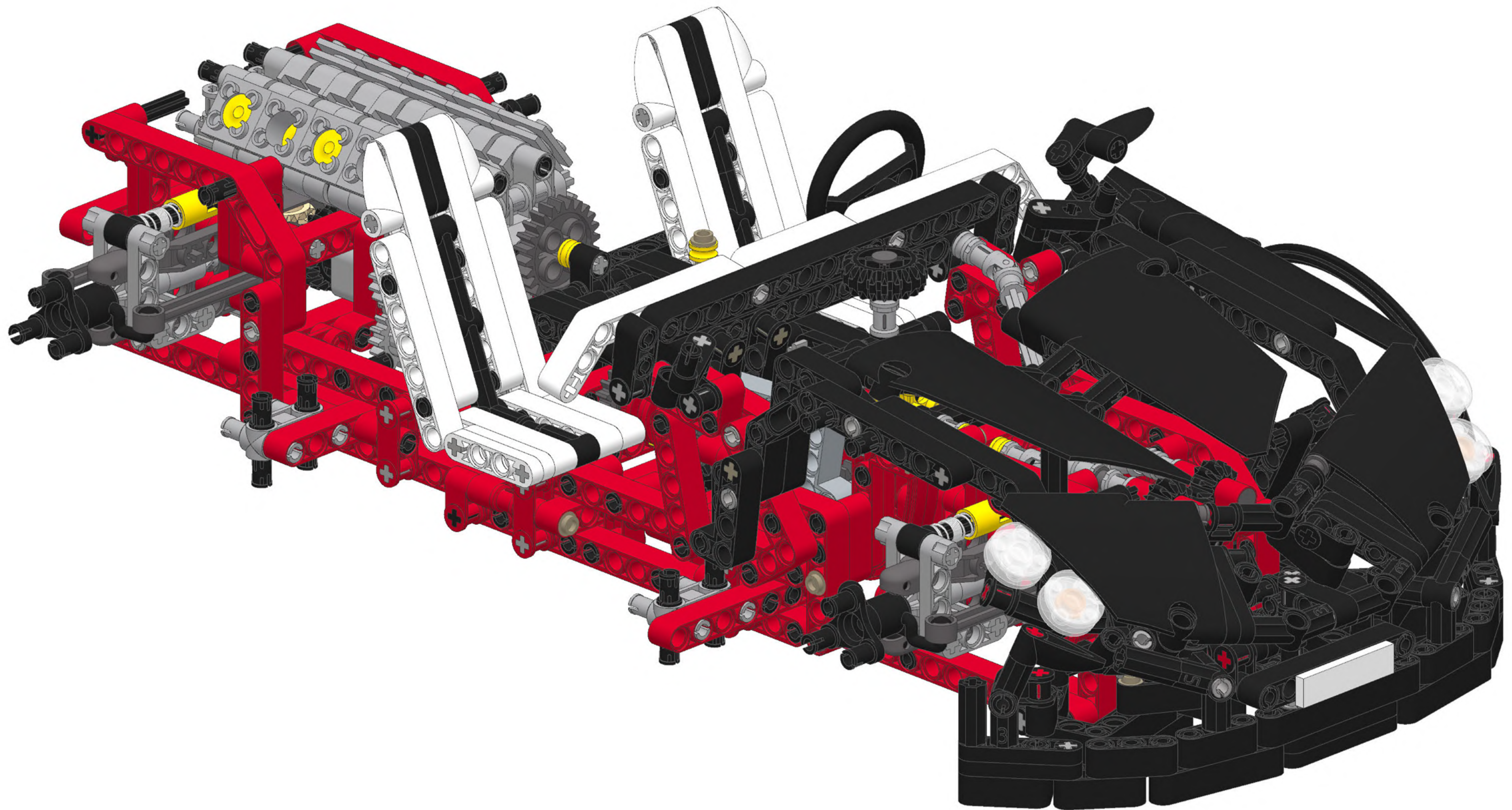












84



2x

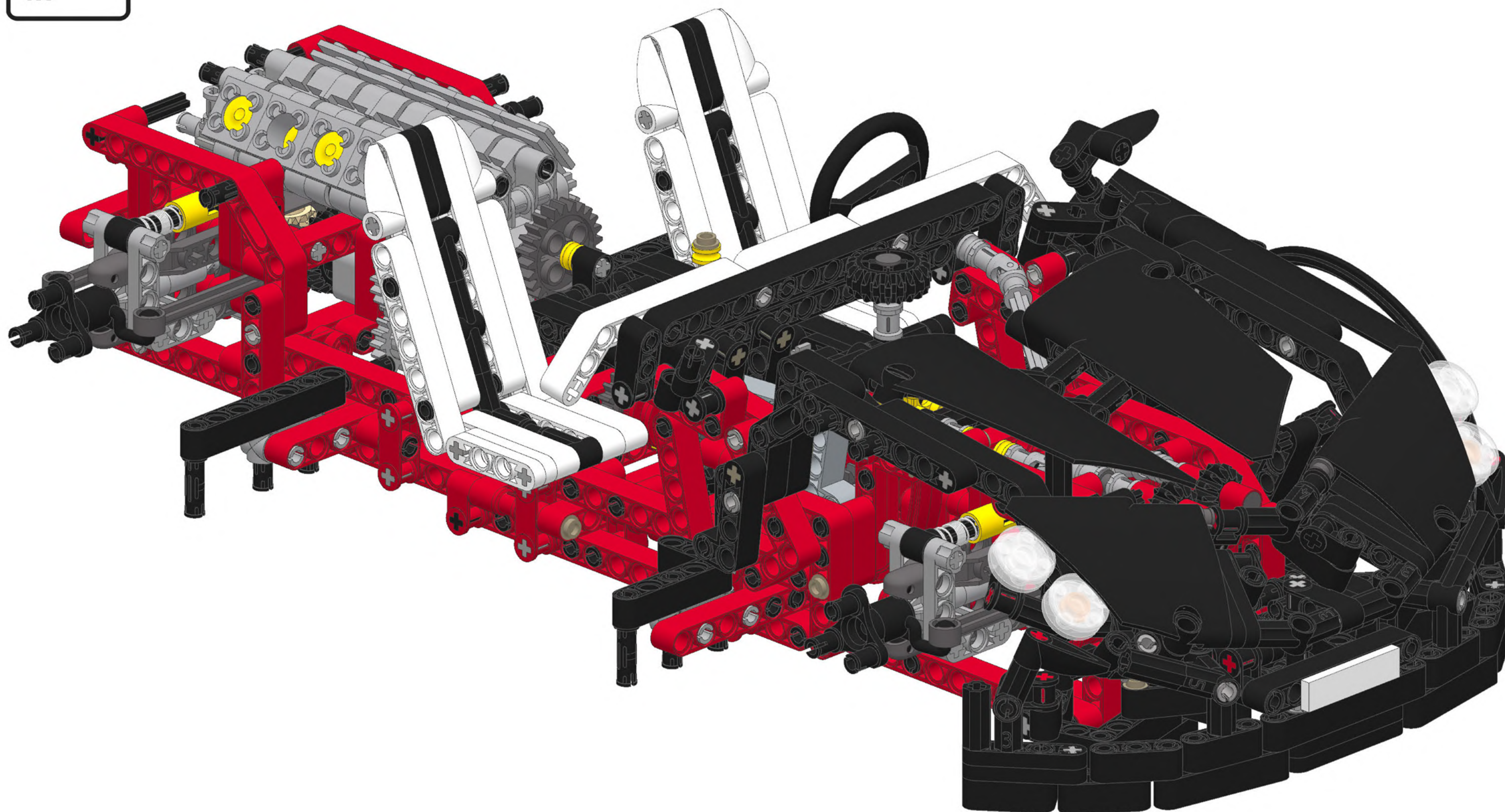


1x



1x

7



This diagram illustrates the assembly of a LEGO Technic car chassis. The main structure is built using red 1x3 and 1x5 Technic beams. A grey motor is mounted at the rear, connected to a series of black gears. A black rubber band is used to provide tension to the gear train. The chassis features two sets of white and black Technic axles, each with a black rubber band. The front of the car is equipped with two white headlights and a black grille. The assembly is shown from a side-on perspective, highlighting the internal gear mechanism and the suspension system.

Page 70

85



2x

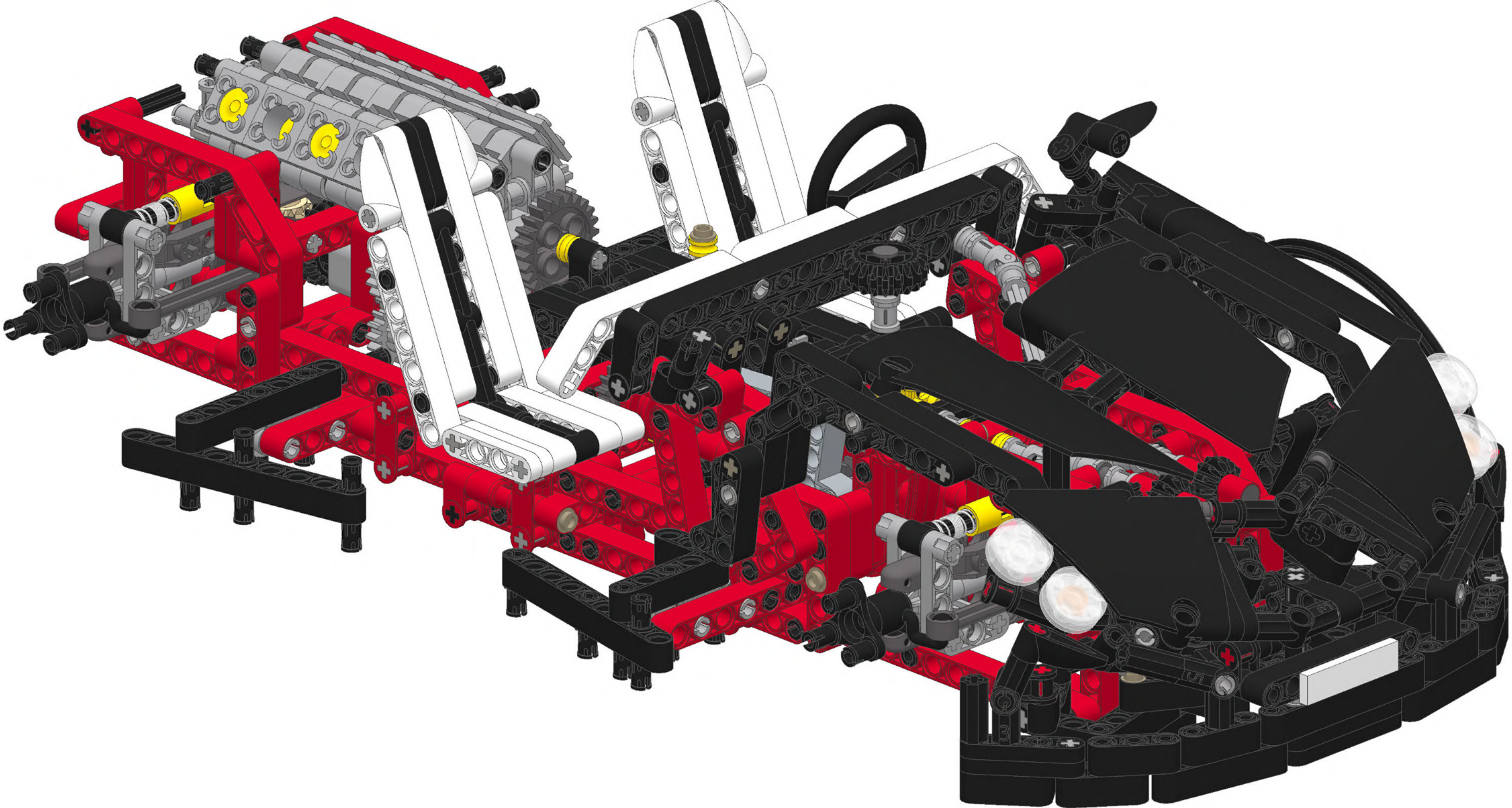


2x

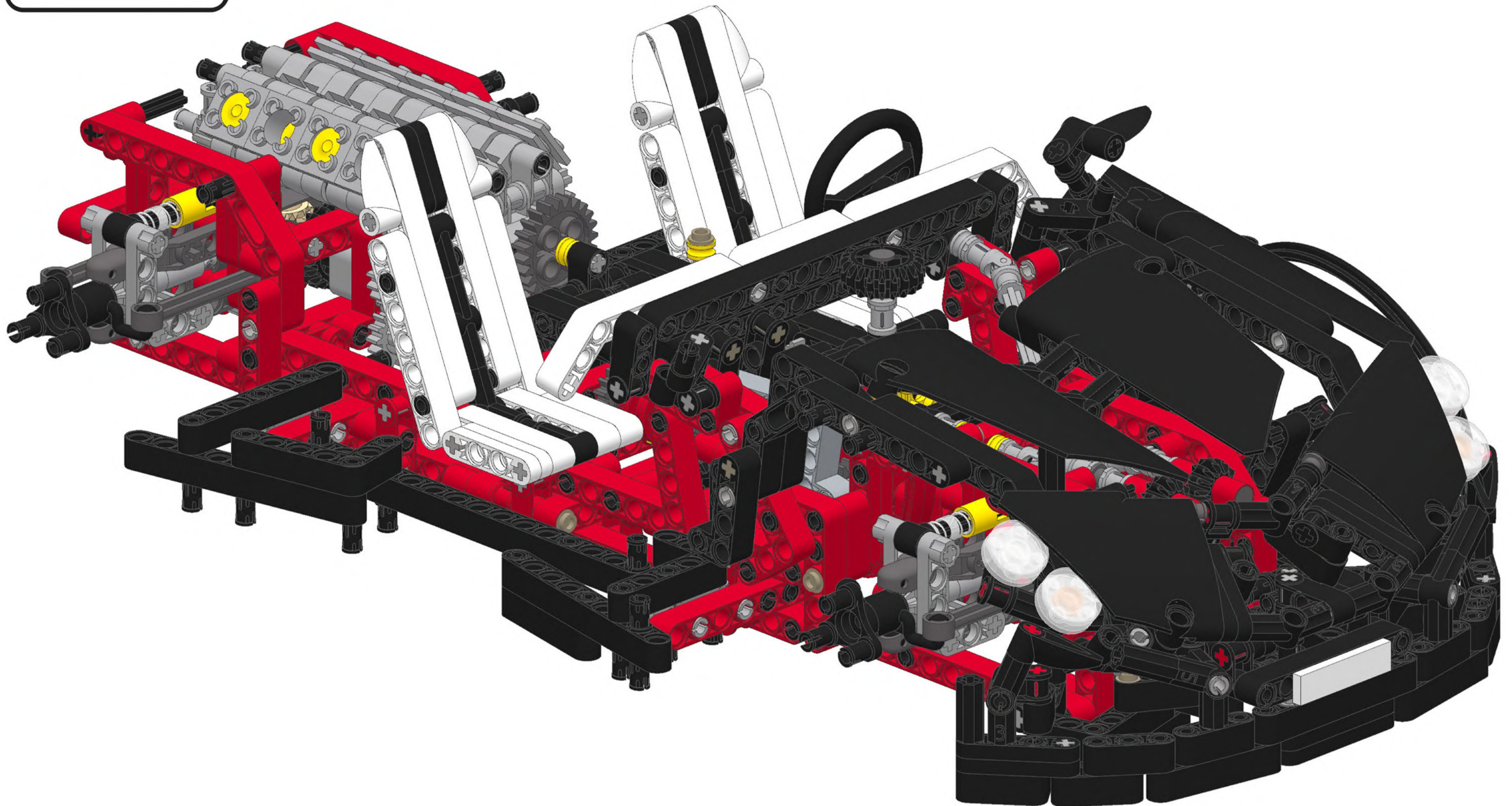
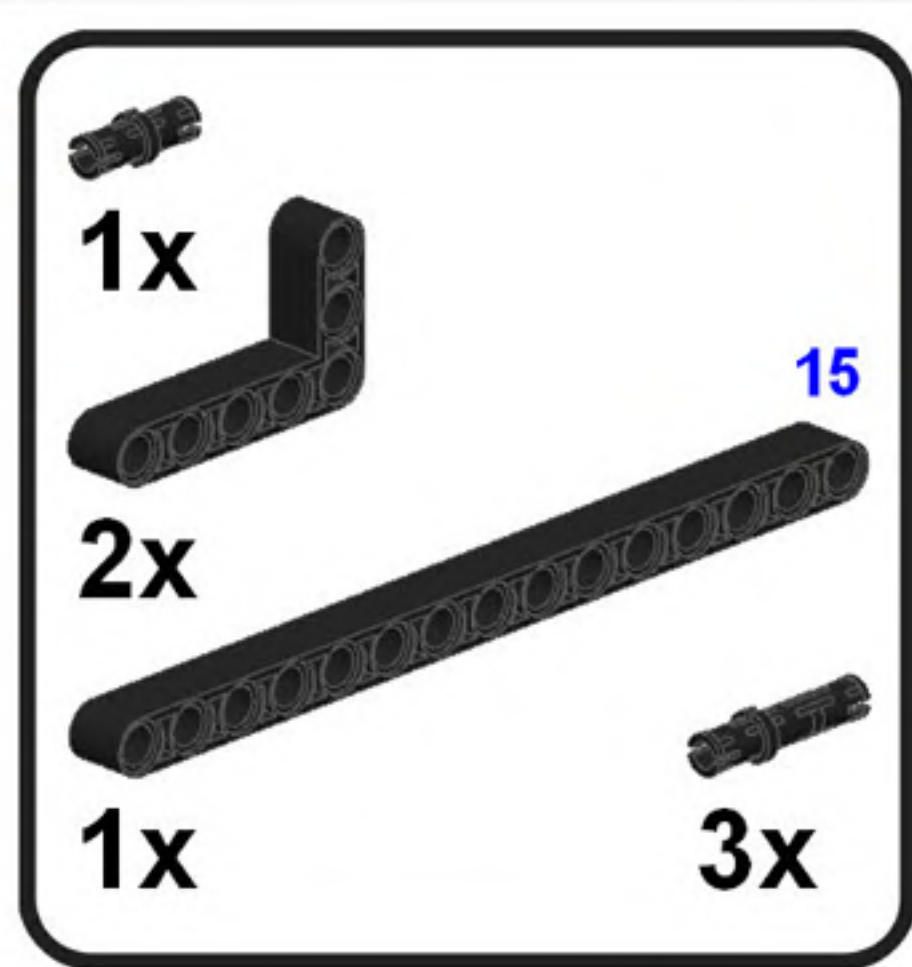


3x

9



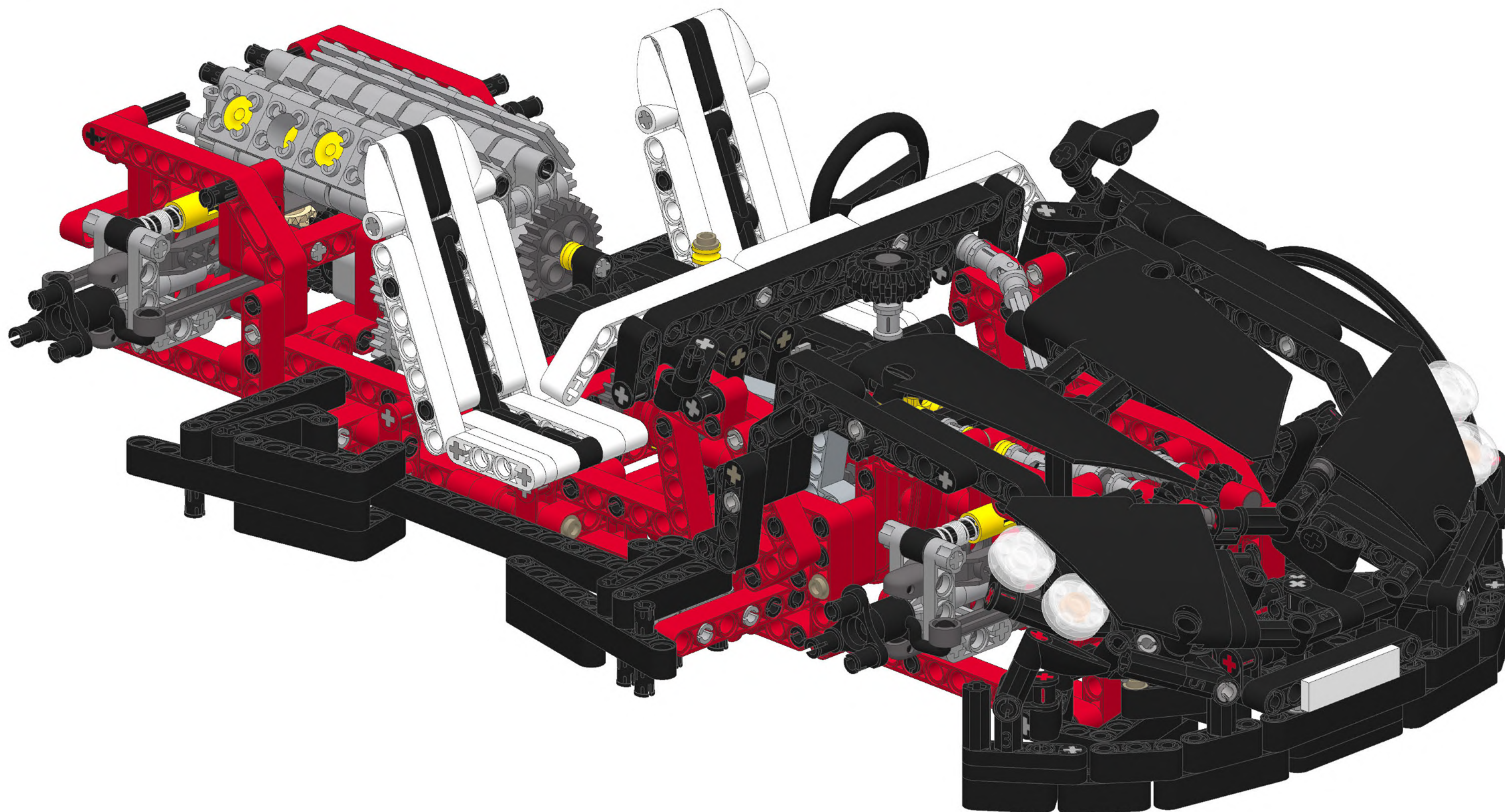
This image shows a detailed LEGO Technic assembly of a car chassis. The main frame is constructed from red Technic beams. A grey motor is mounted at the rear, connected to a series of black gears. White and black Technic beams form the side rails and support structure. A black steering wheel is visible on the right side. The front of the chassis features two white circular lights. Various black and grey pins and connectors are used throughout the assembly to hold the structure together. The overall design is complex and functional, typical of a LEGO Technic model.

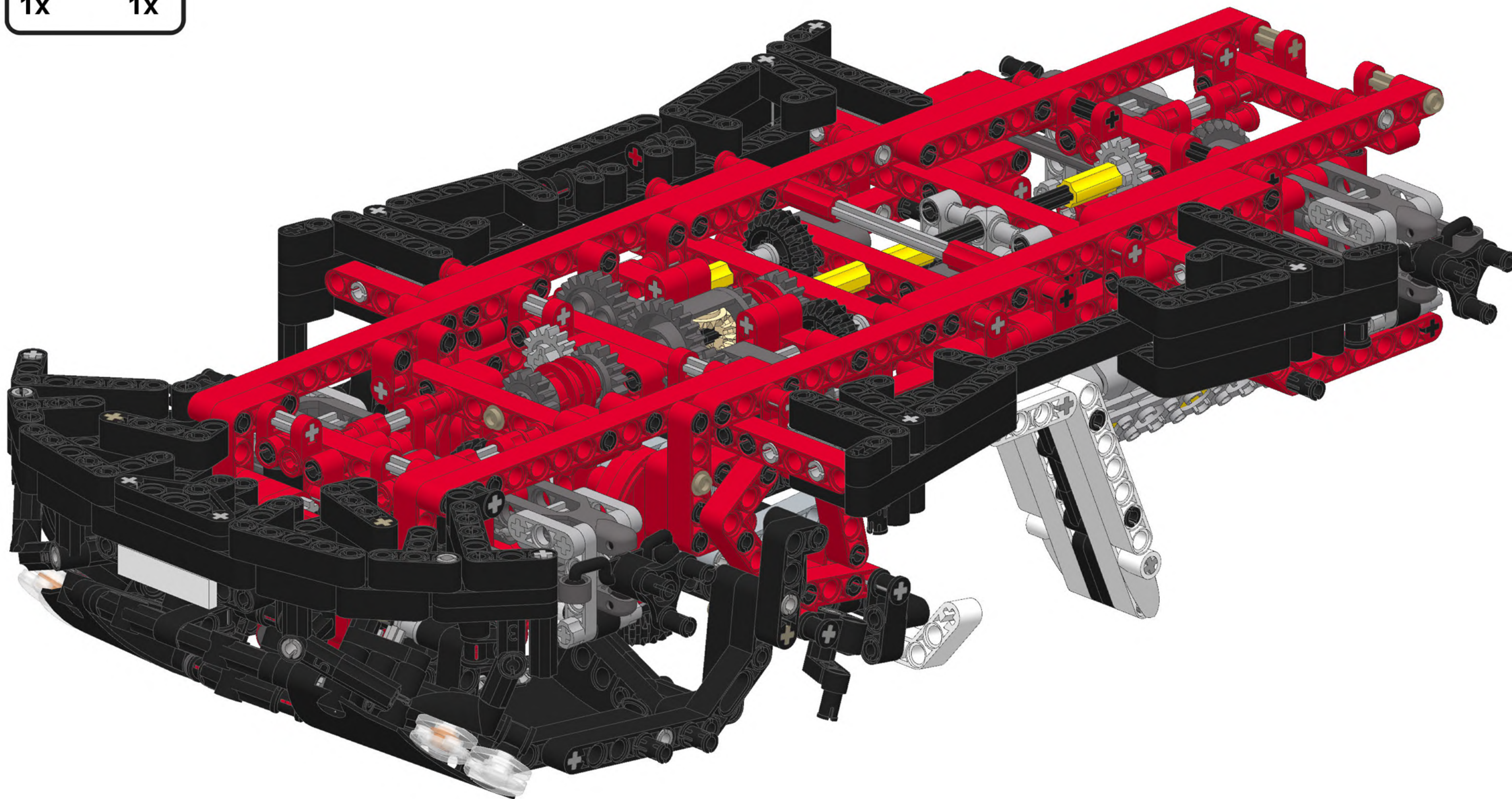
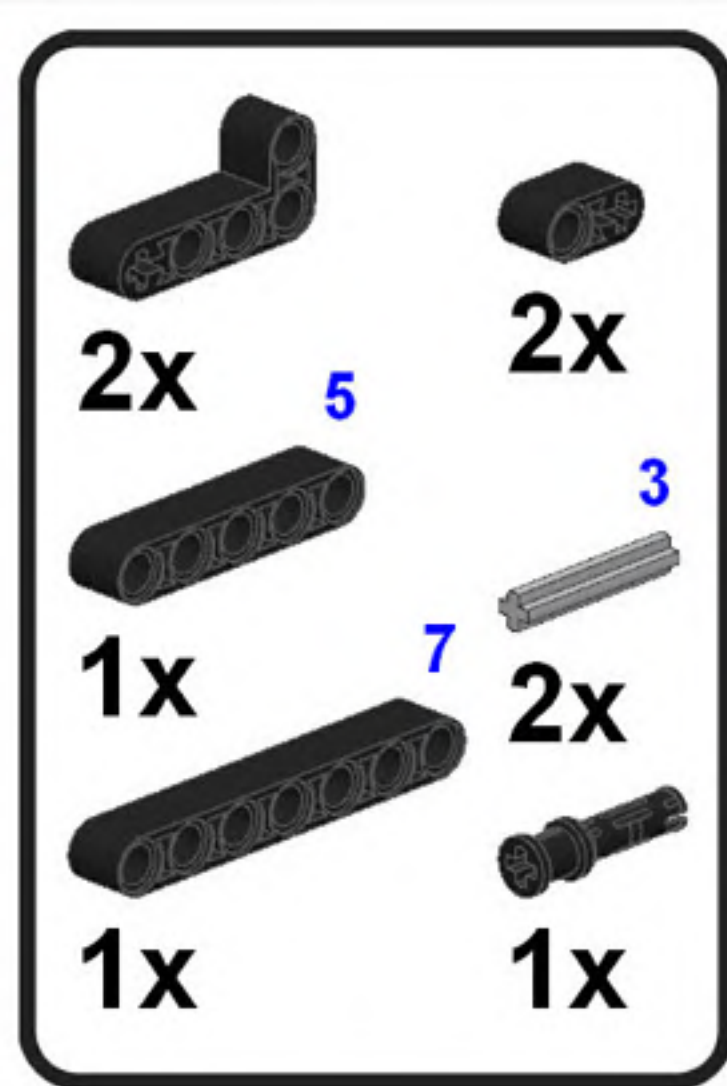


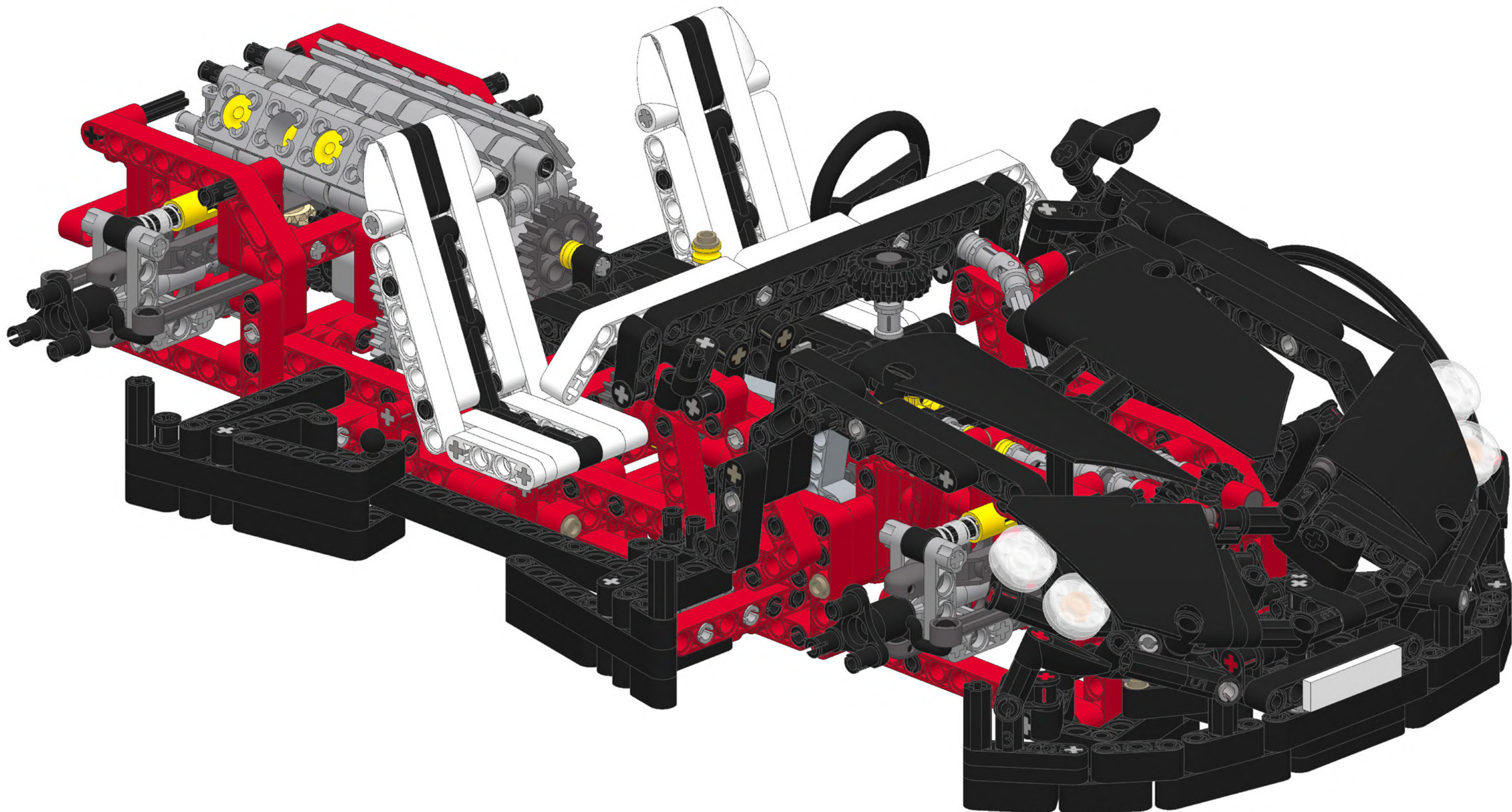
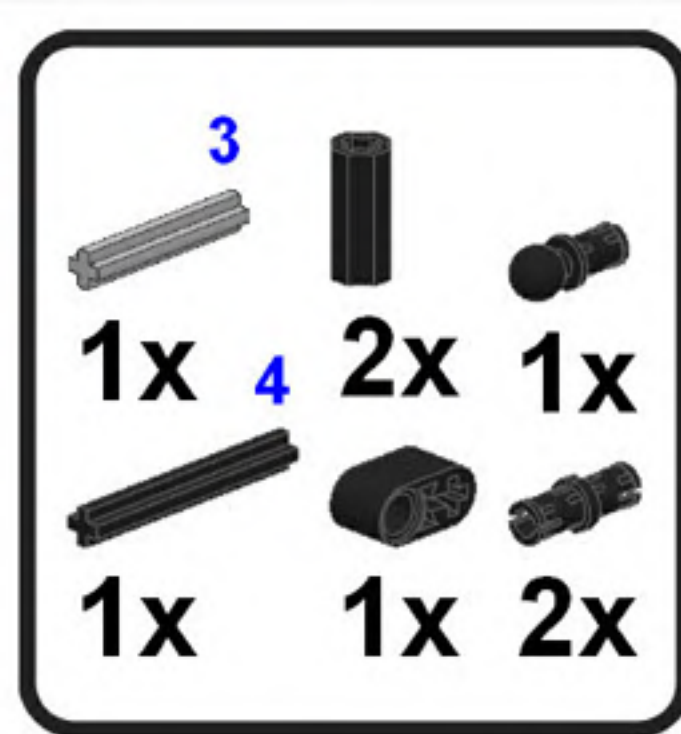
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2x

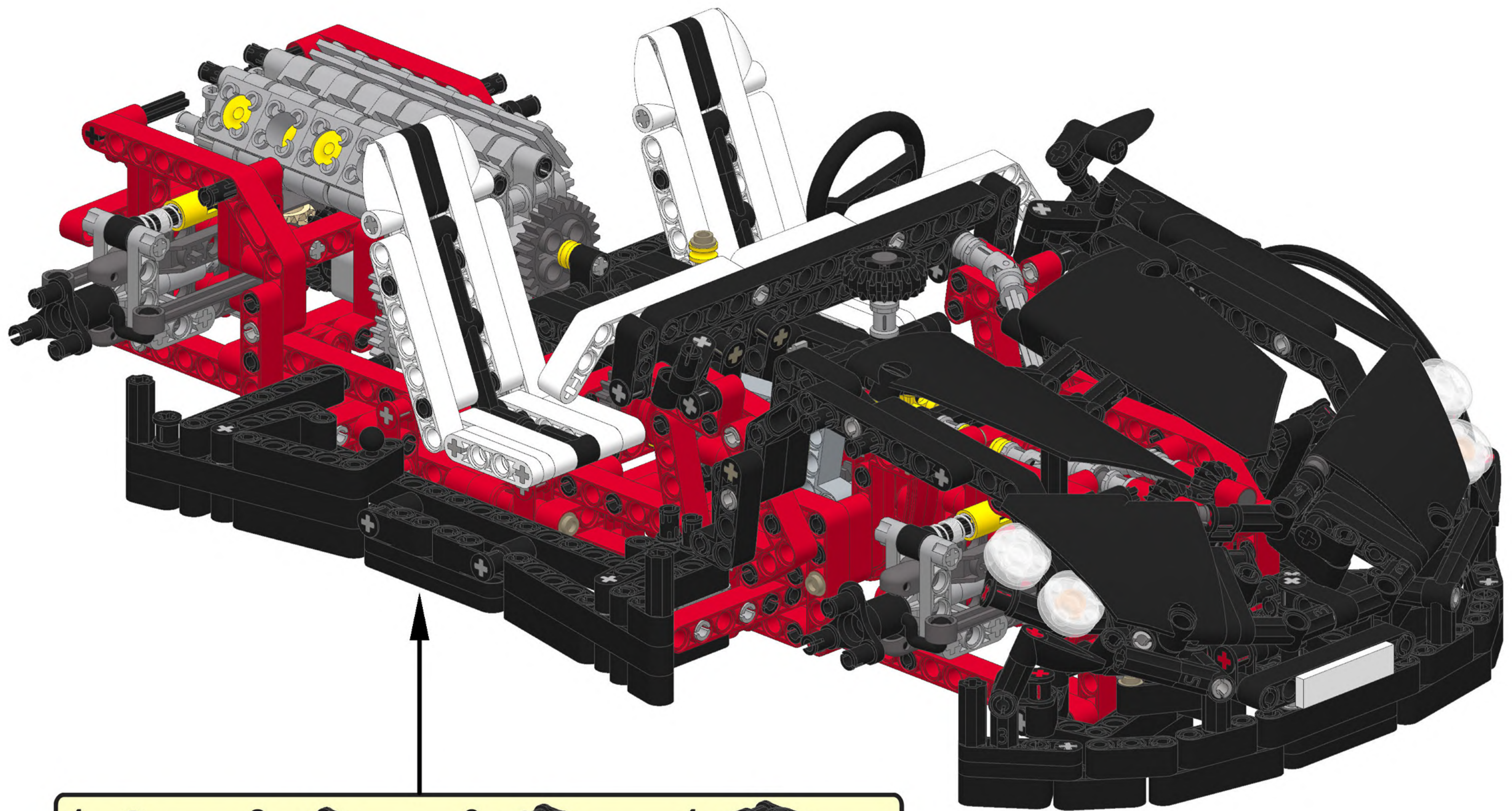

1x



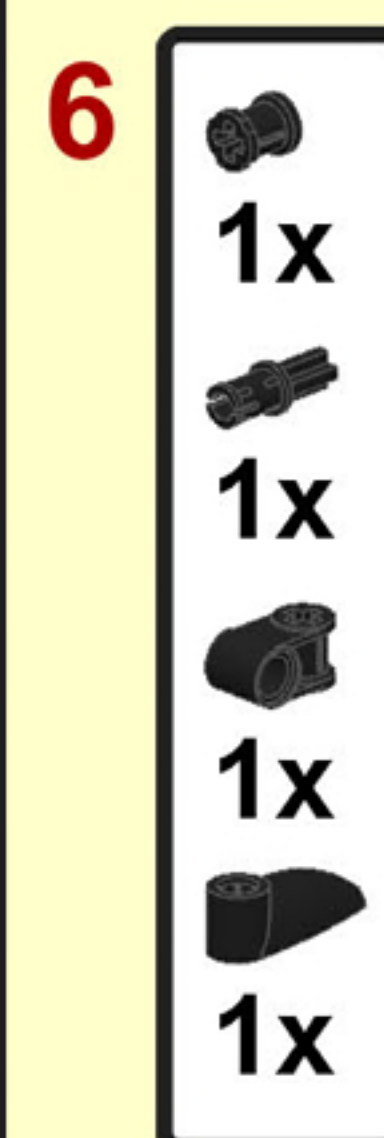
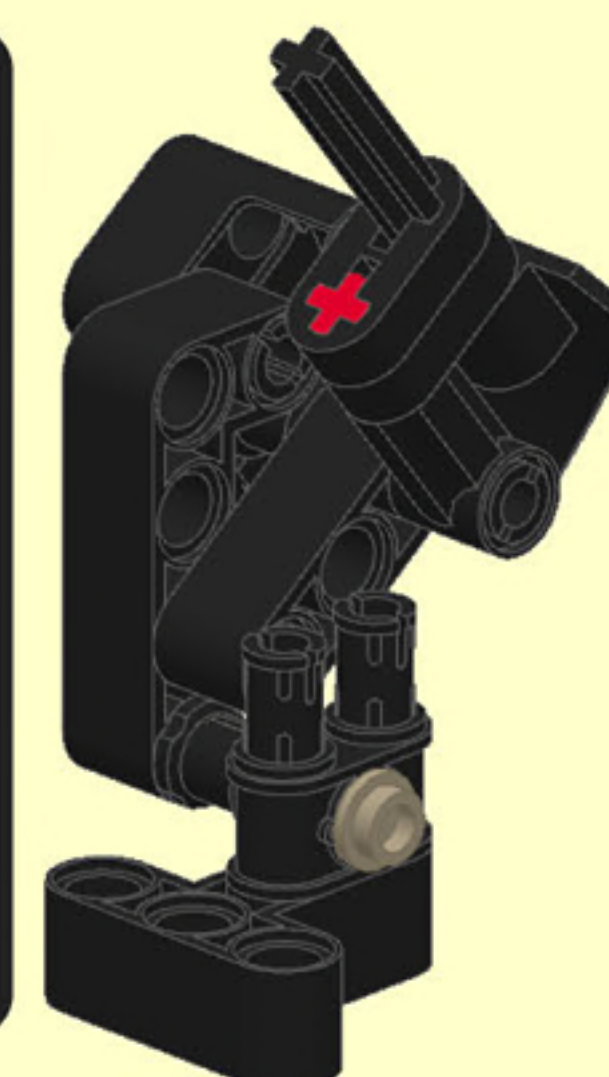
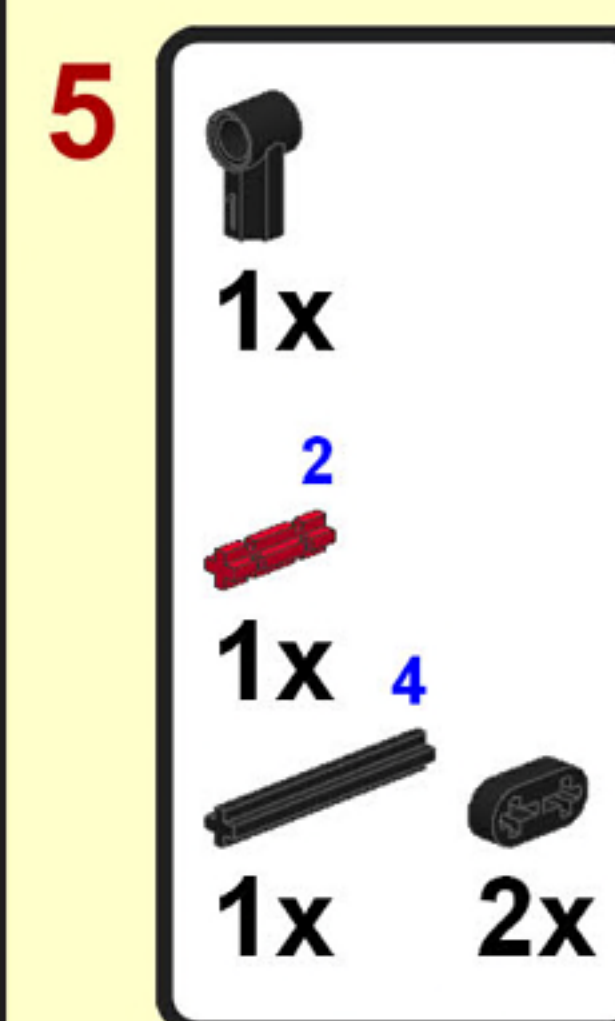
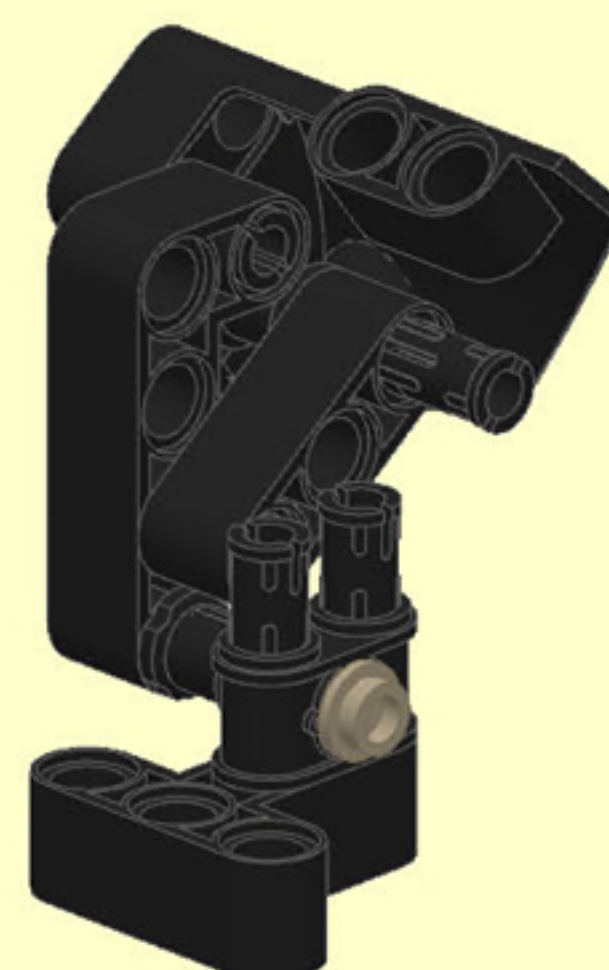
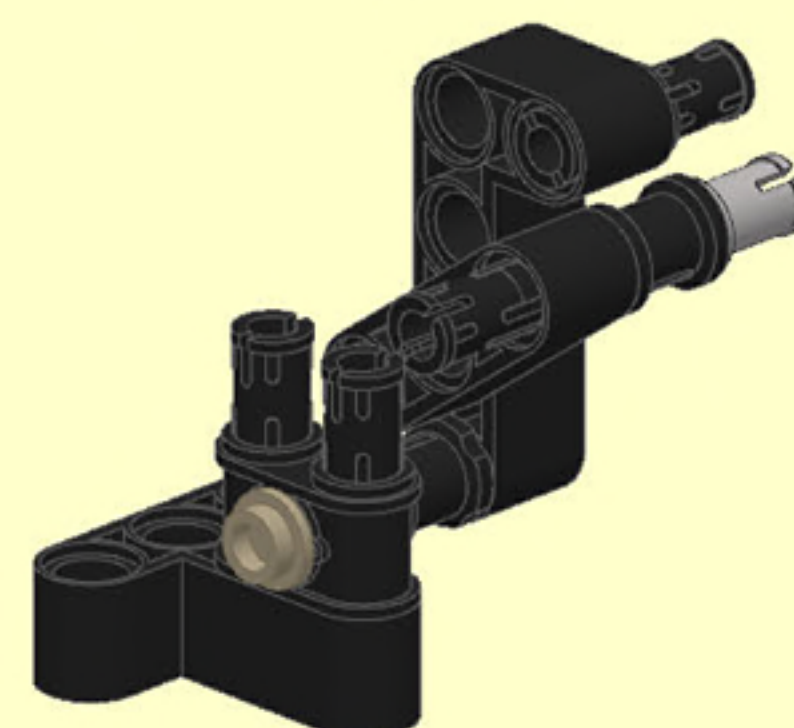
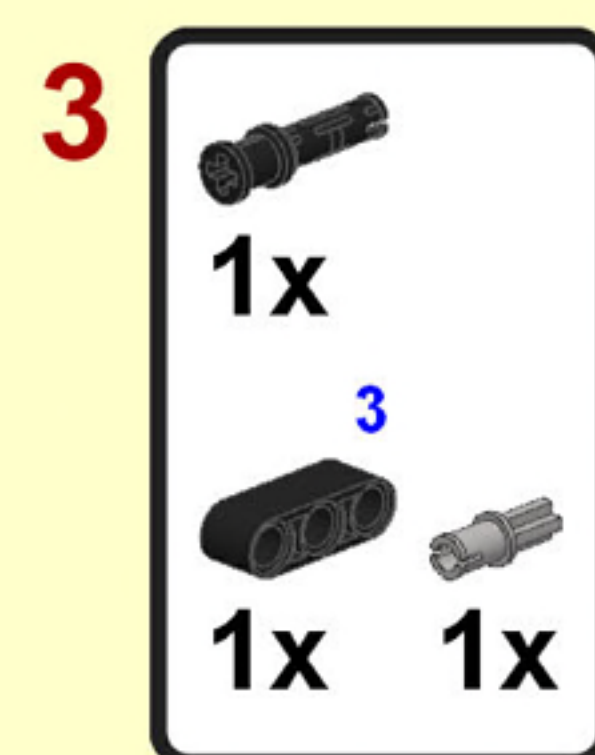
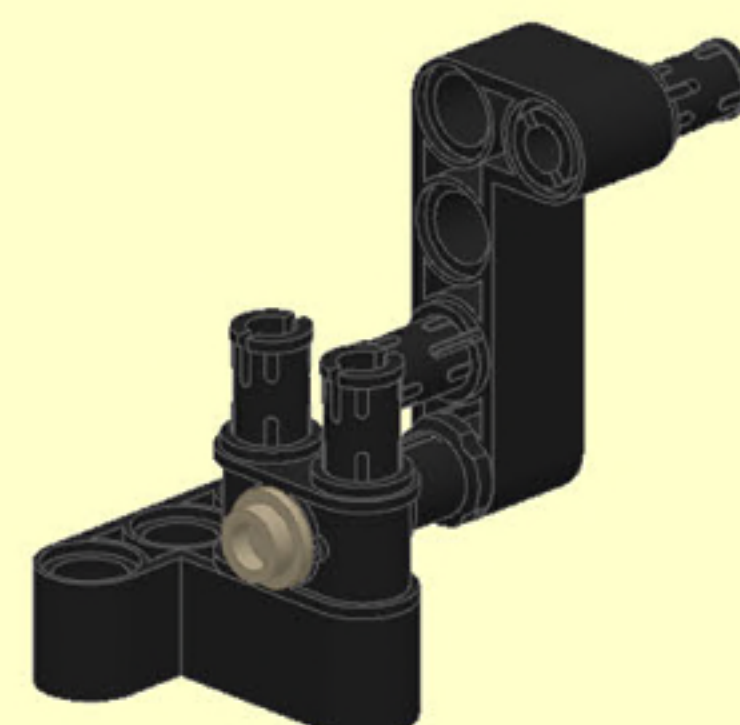
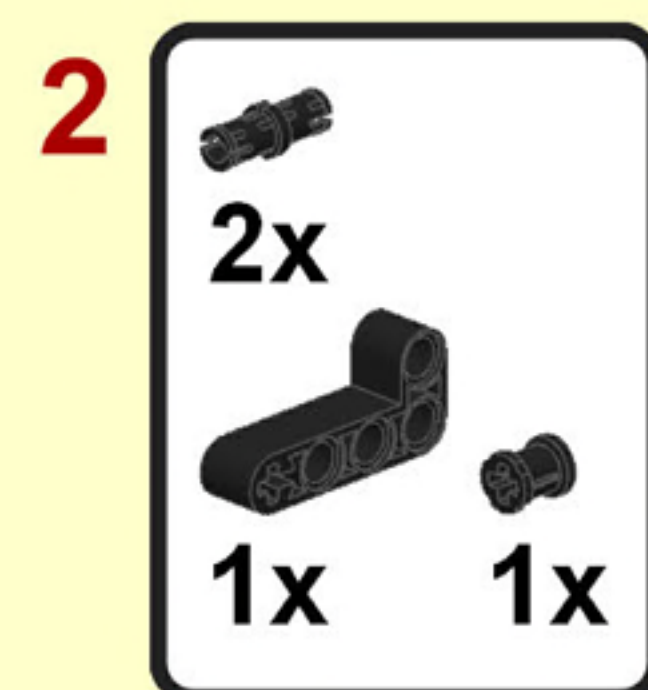
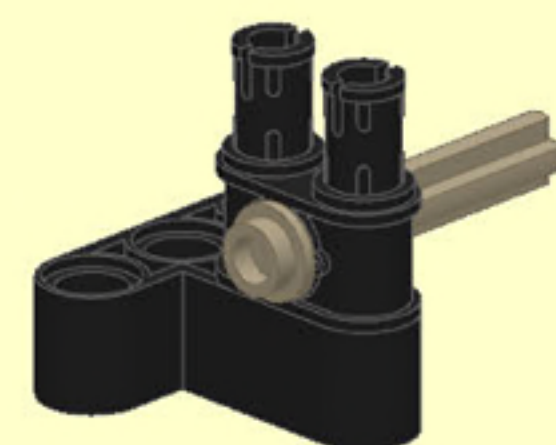
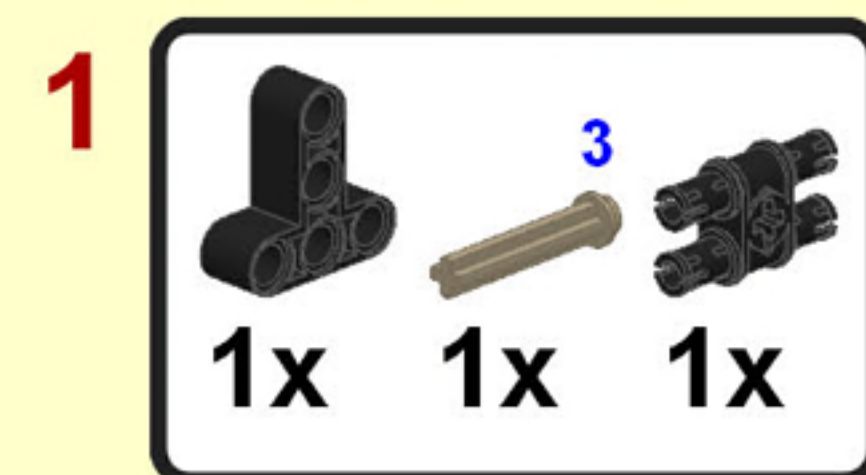


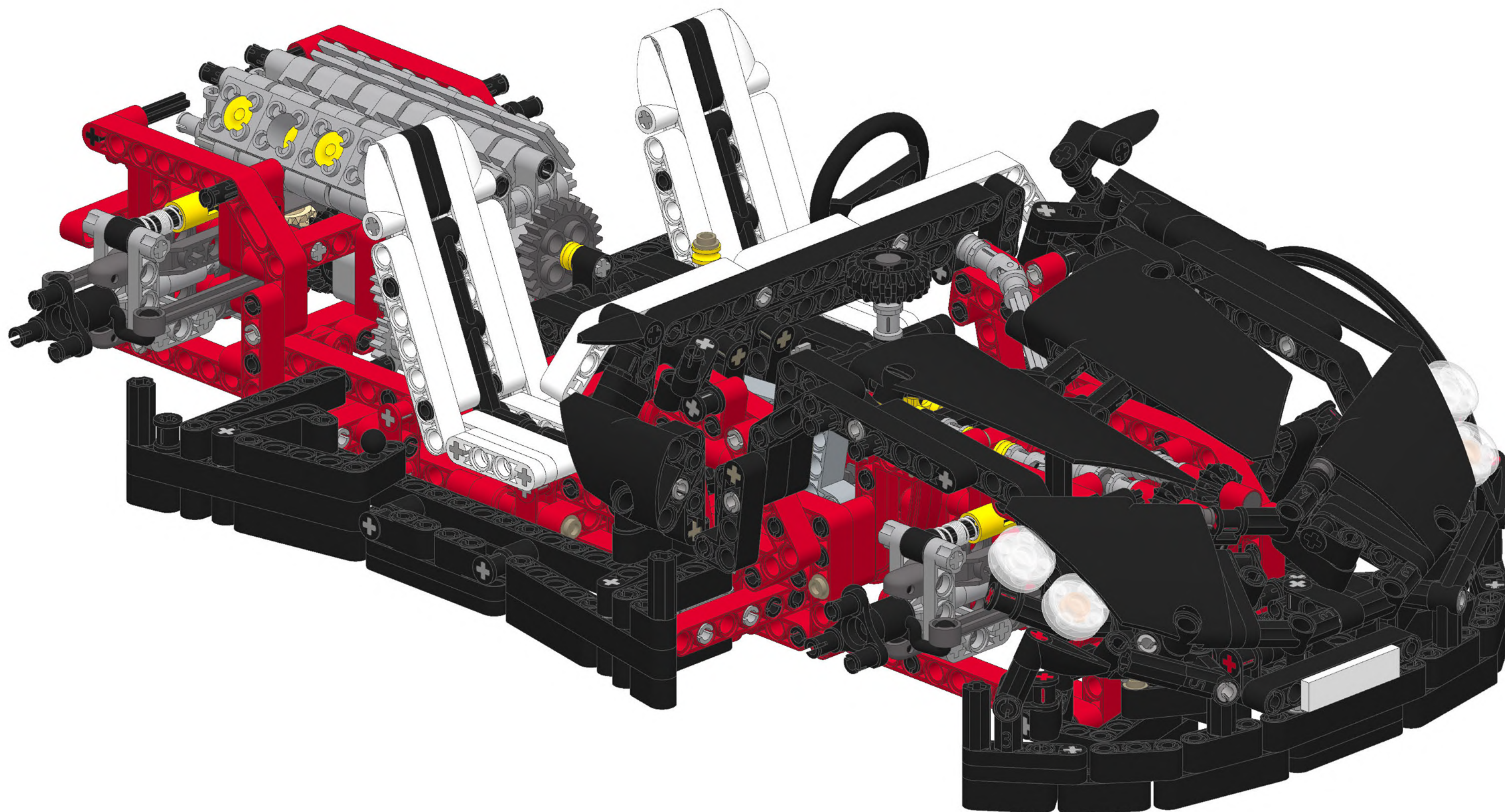


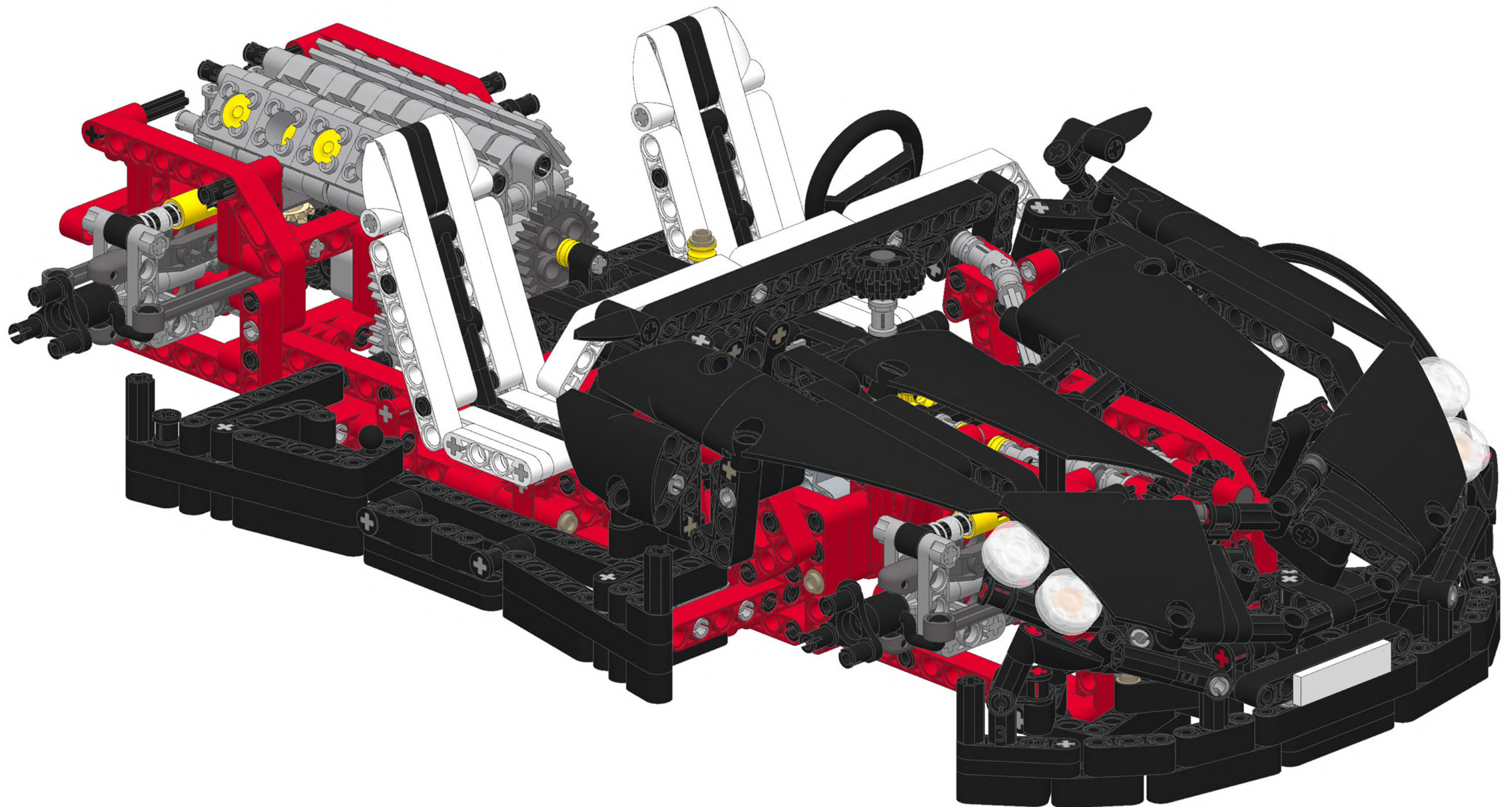
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- 2x
- 2x
- 2x
- 2x
- 8x
- 2x

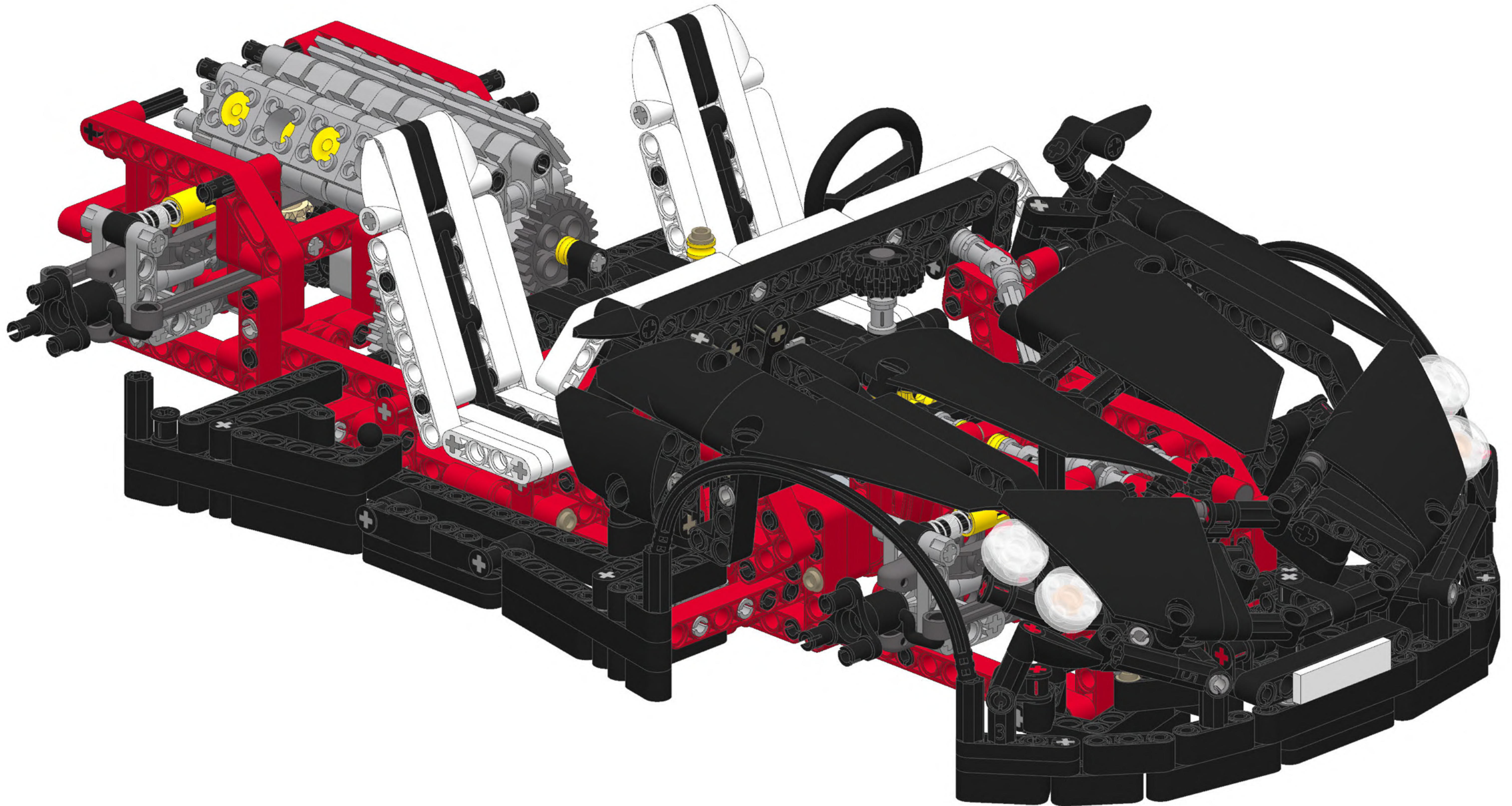
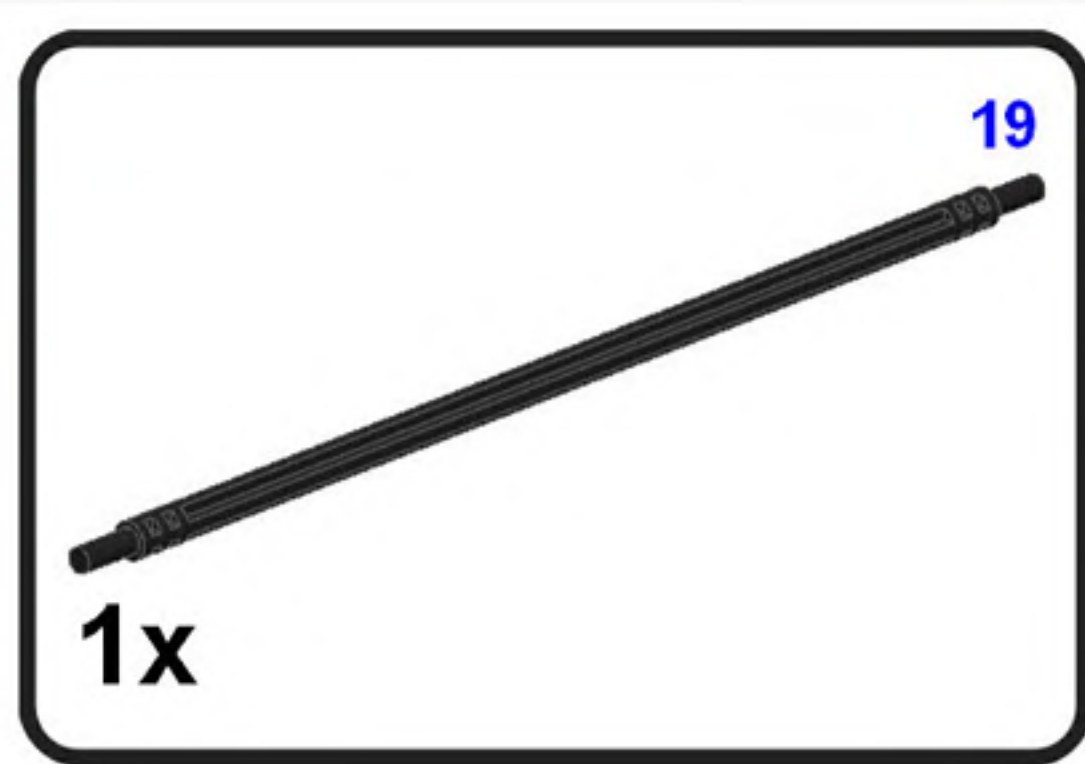


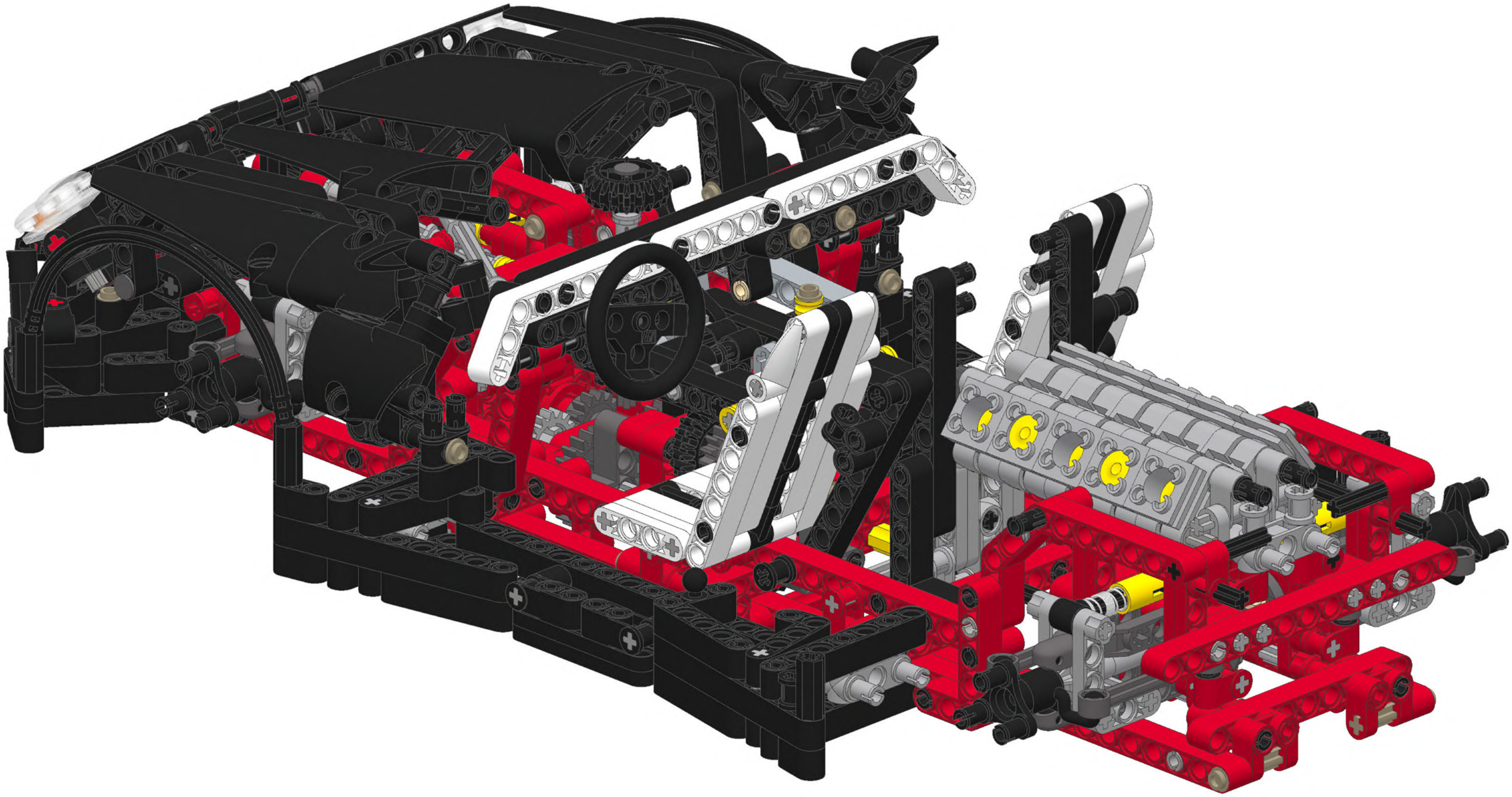
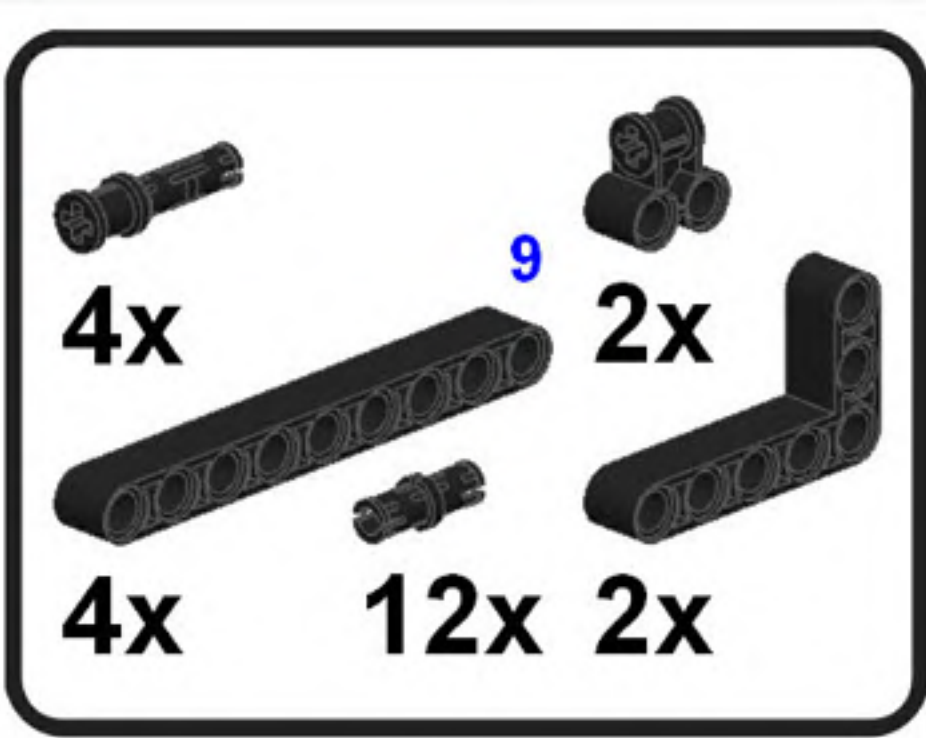
- 1
- 2
- 3
- 4

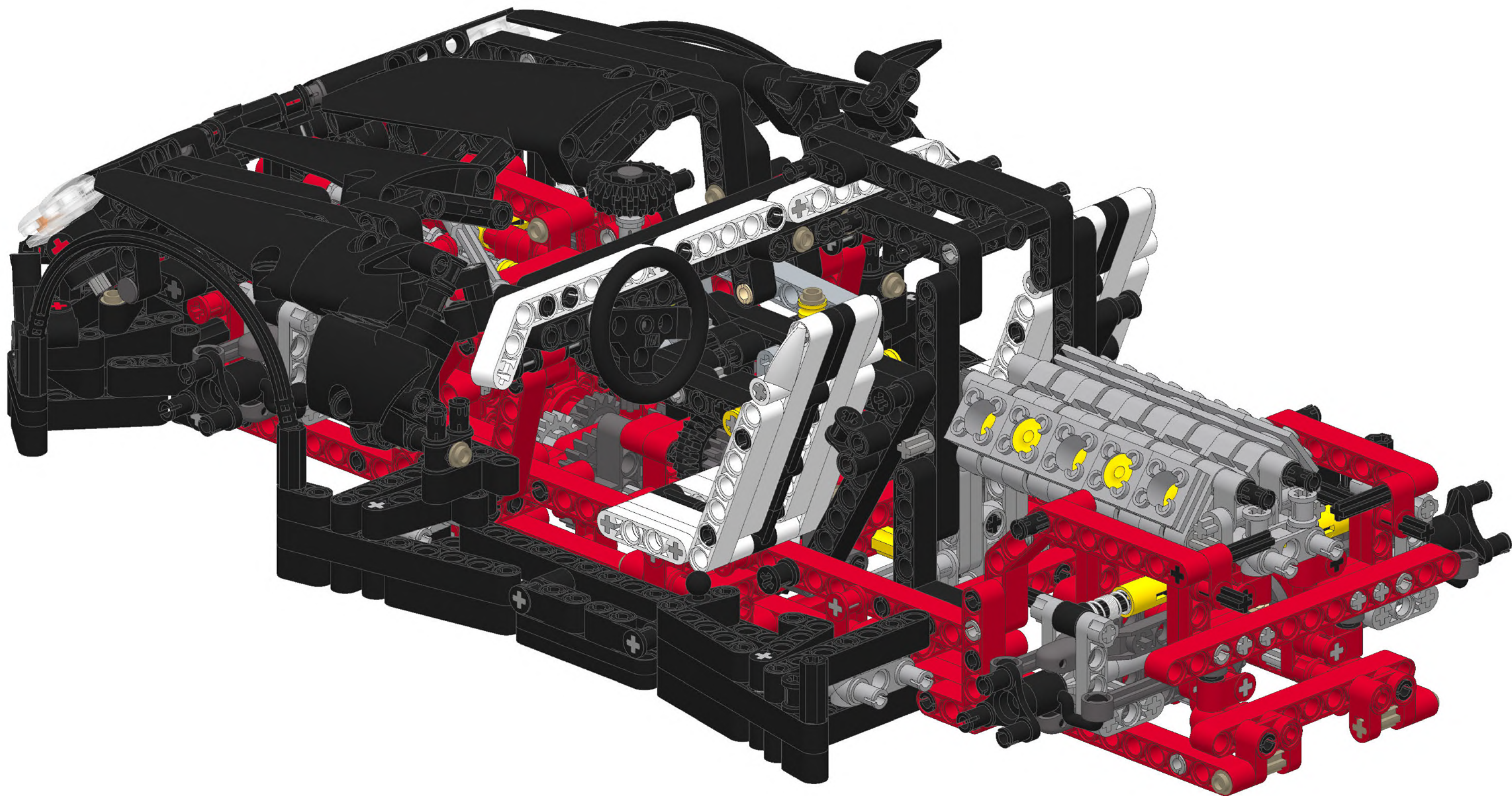
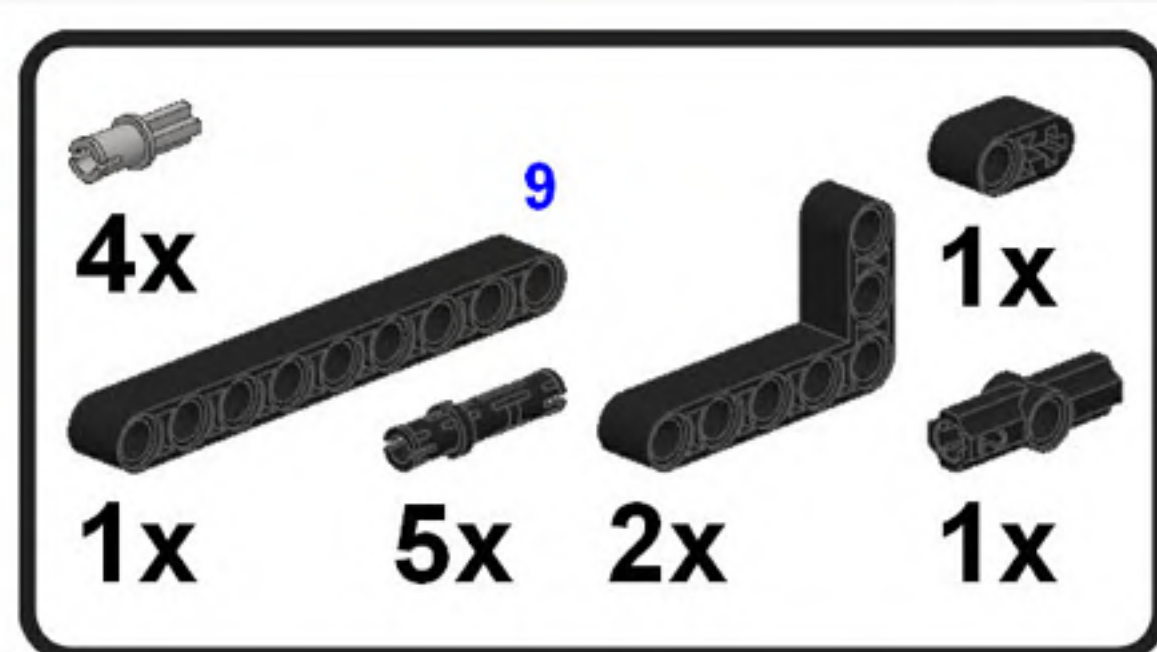


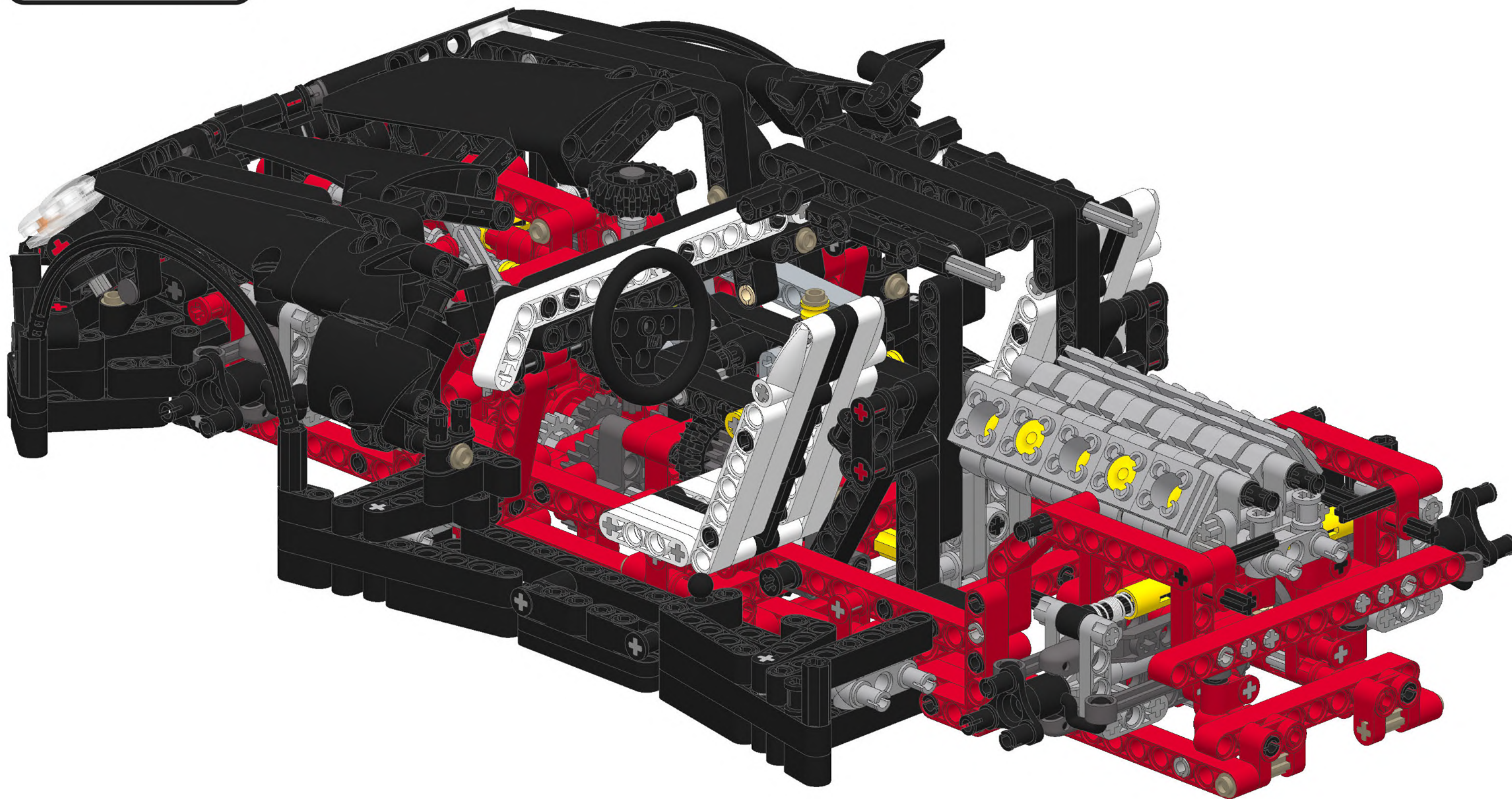


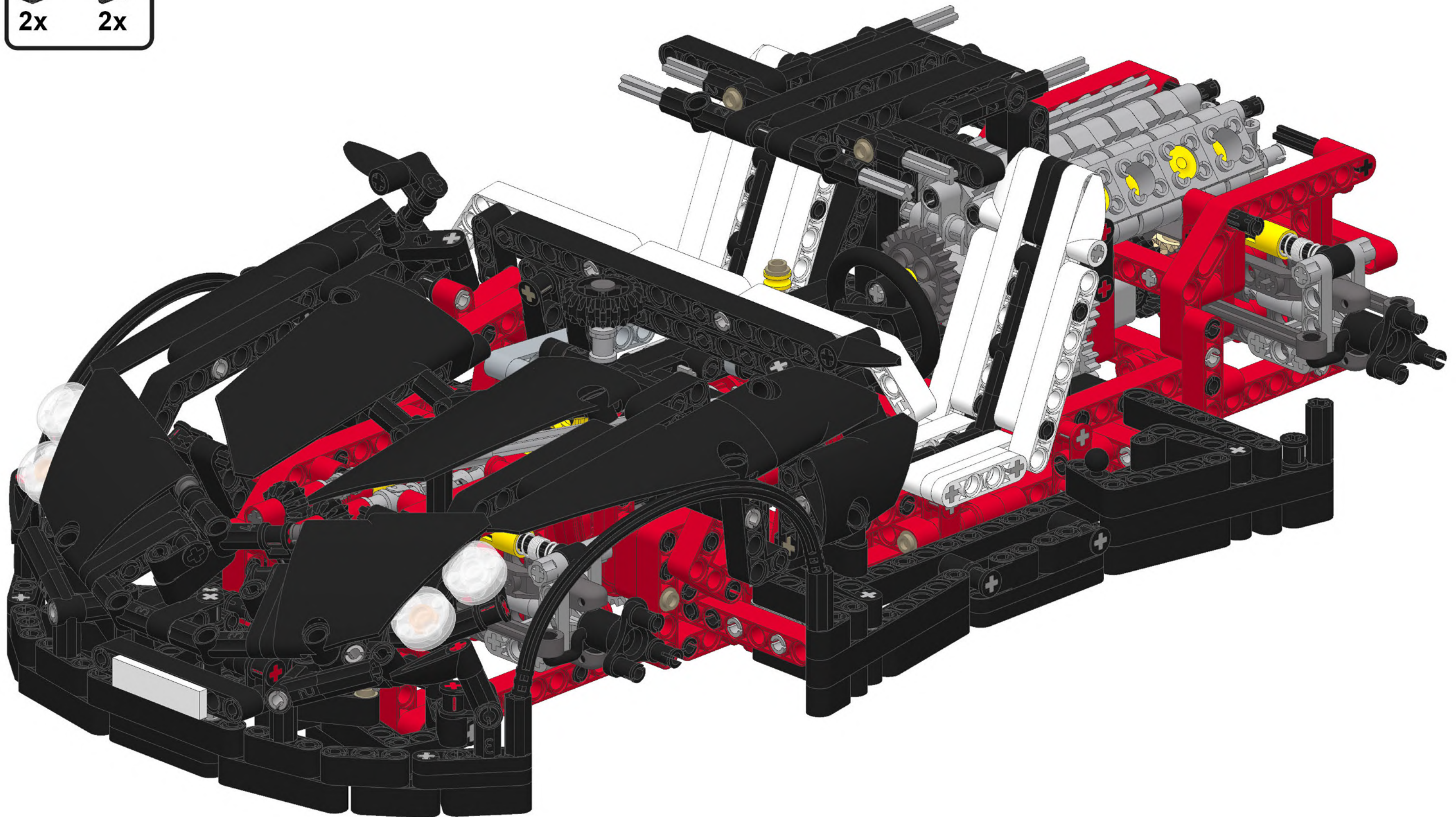
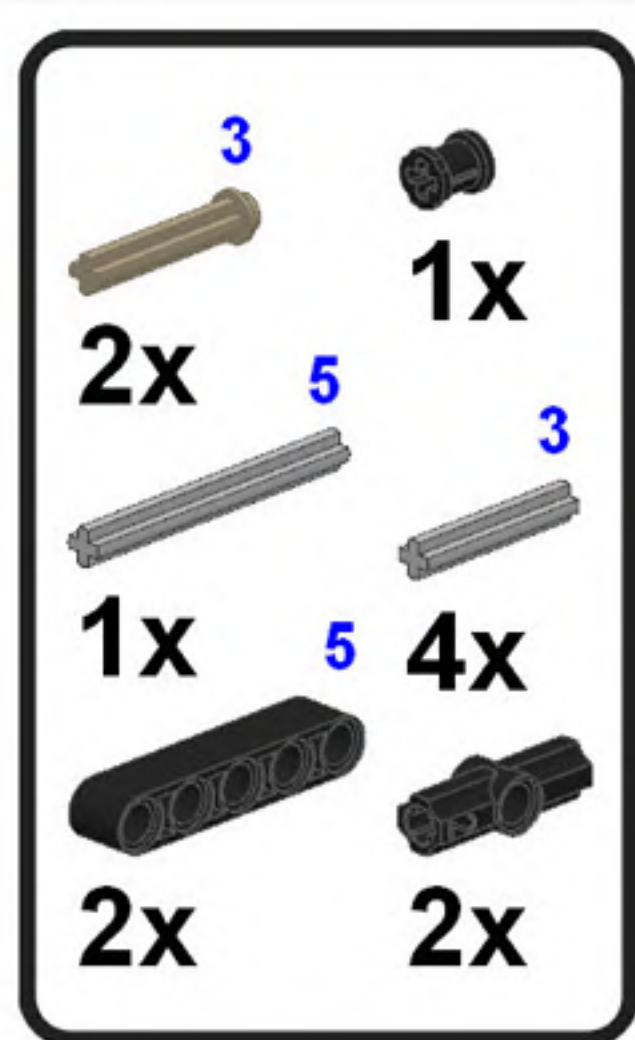


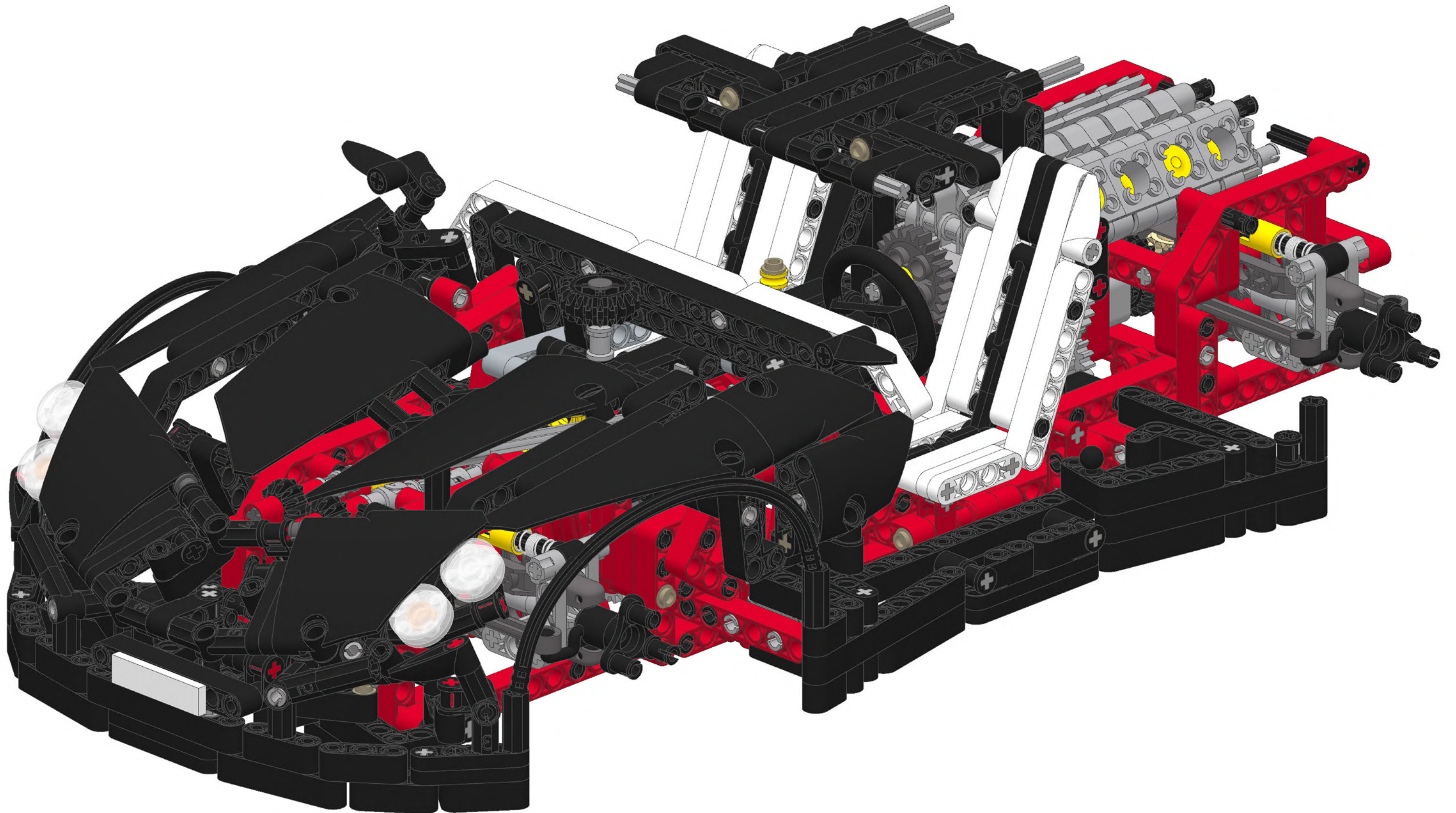
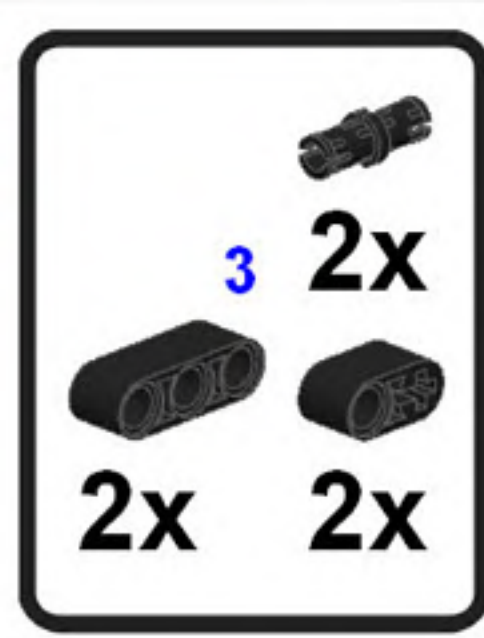












1

4x

2

2x 2x



2

2x

2

2x

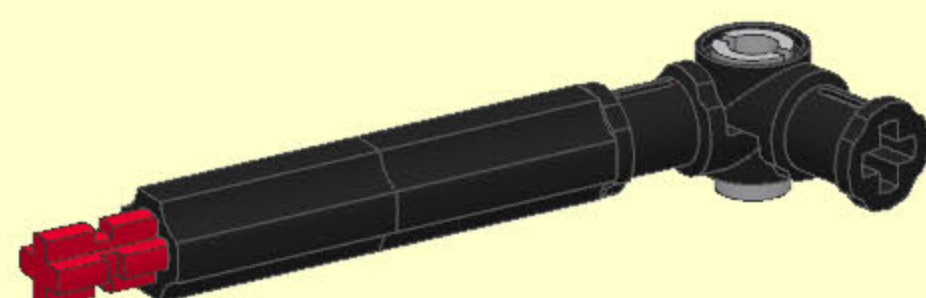


3

2x

2

2x

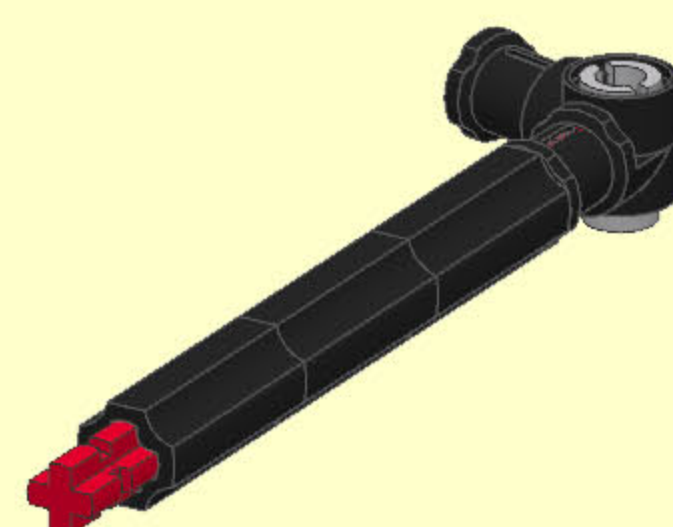
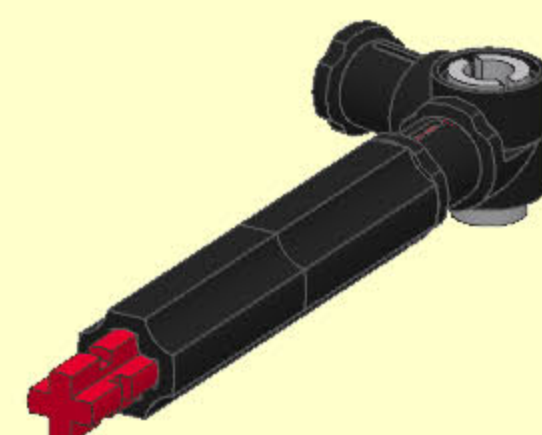
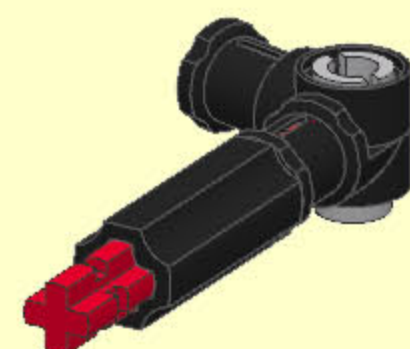
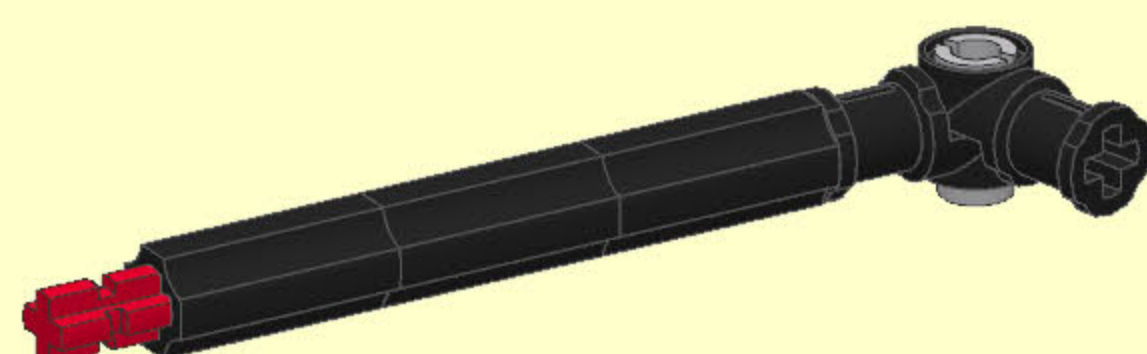


4

2x

2

2x

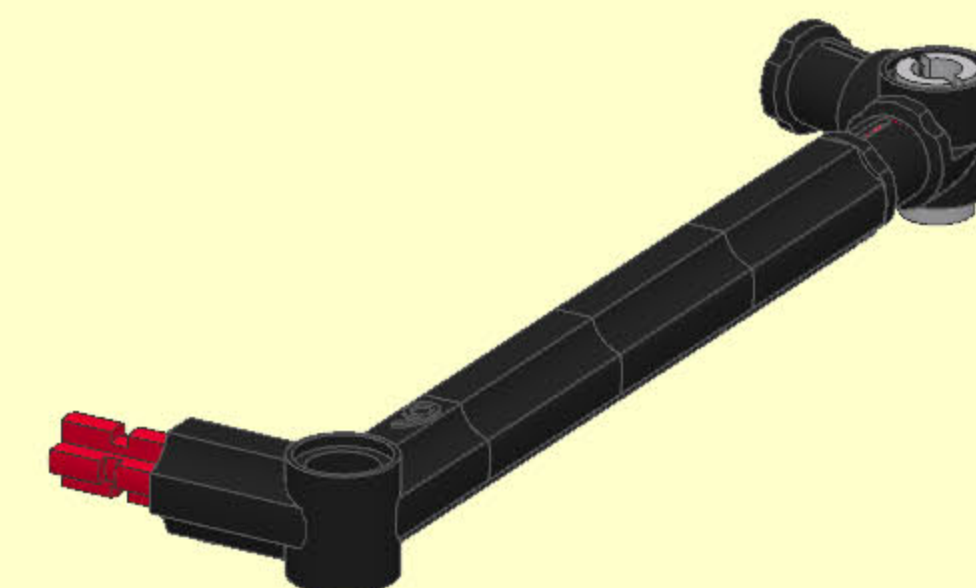
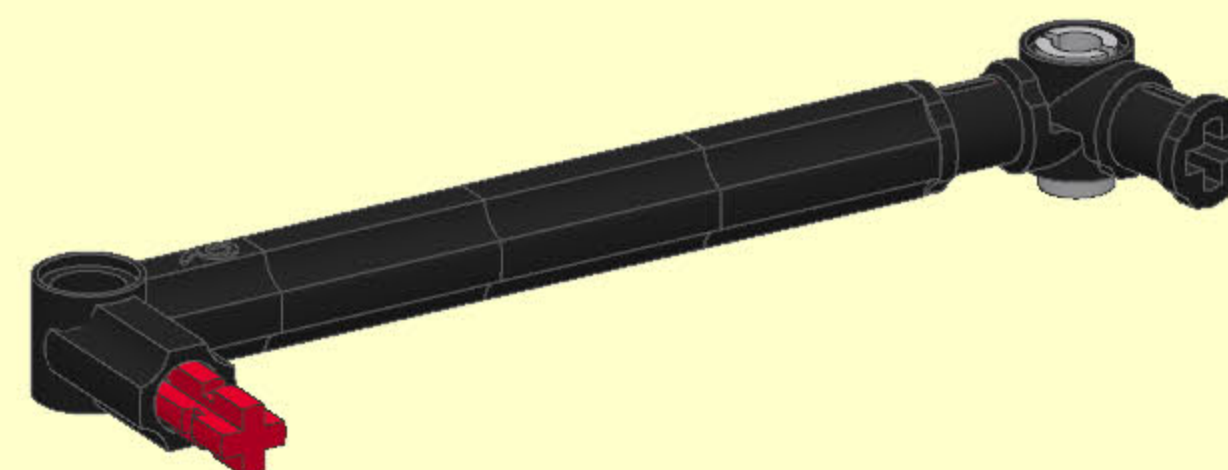


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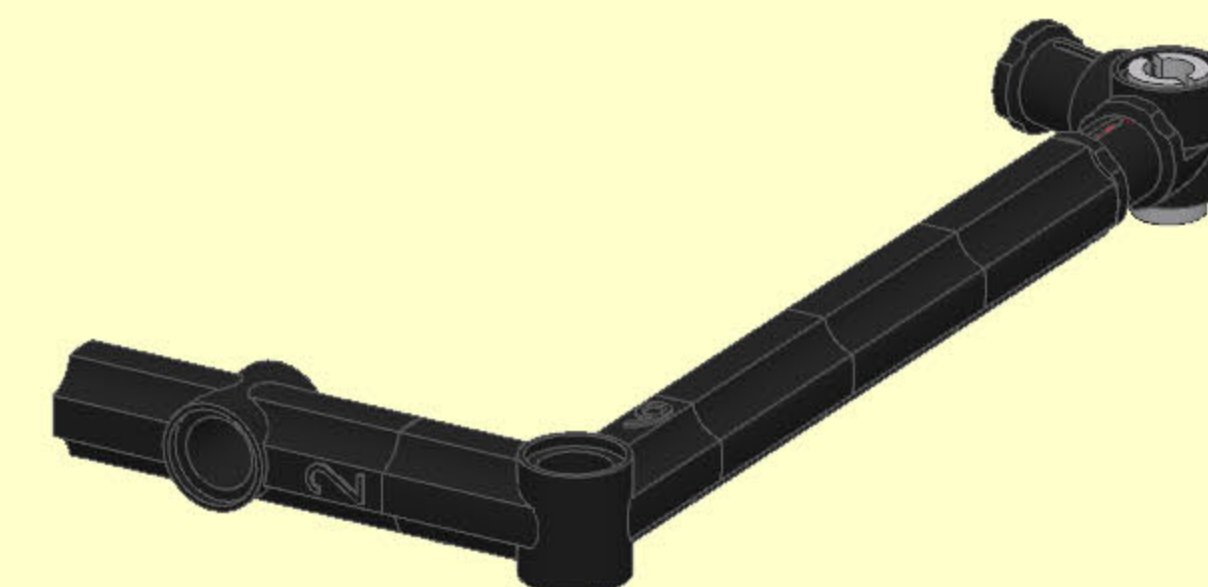
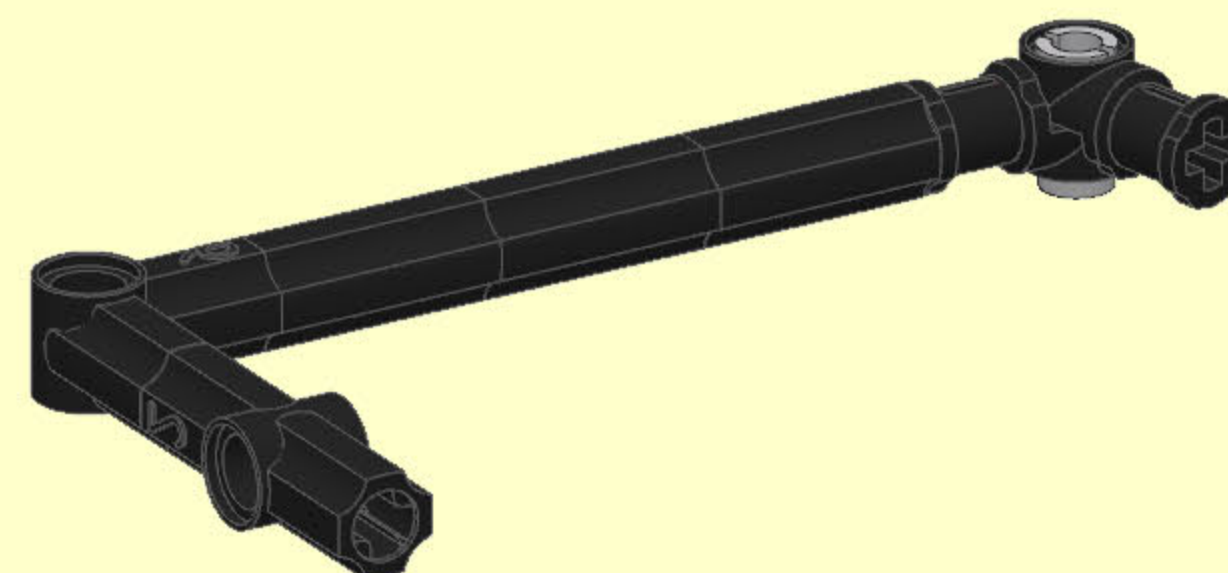
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2x



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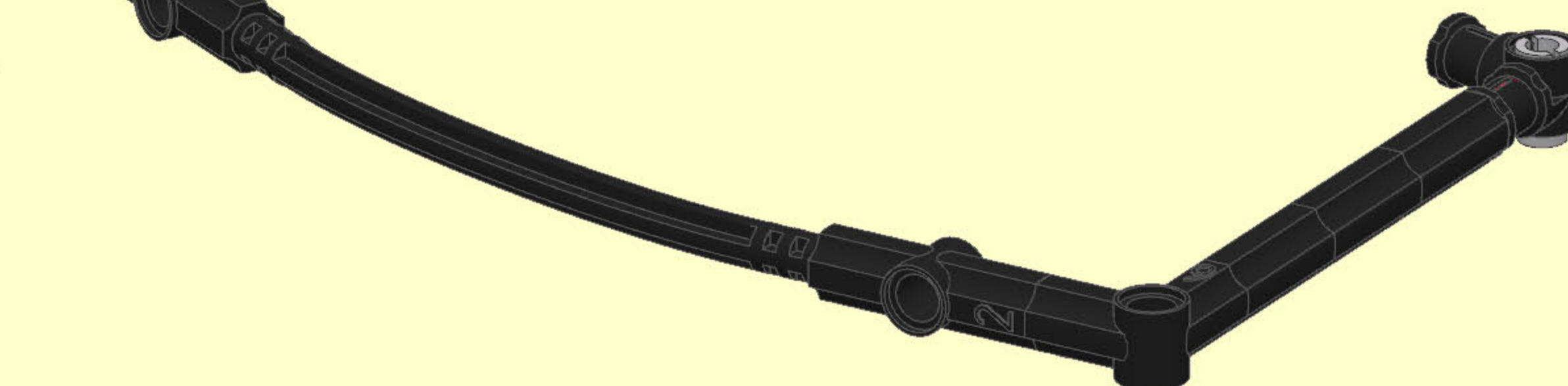
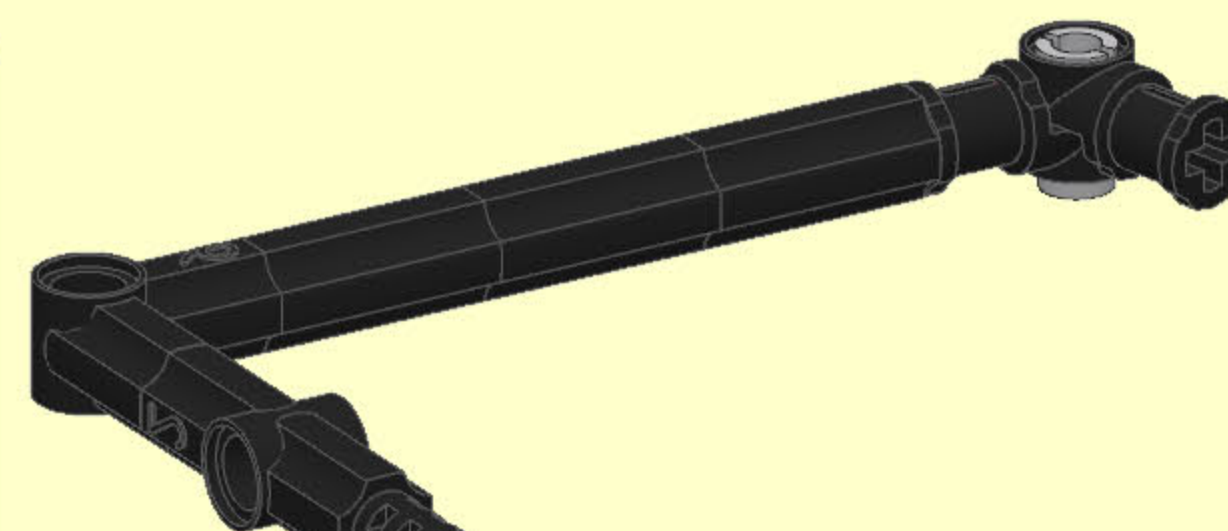
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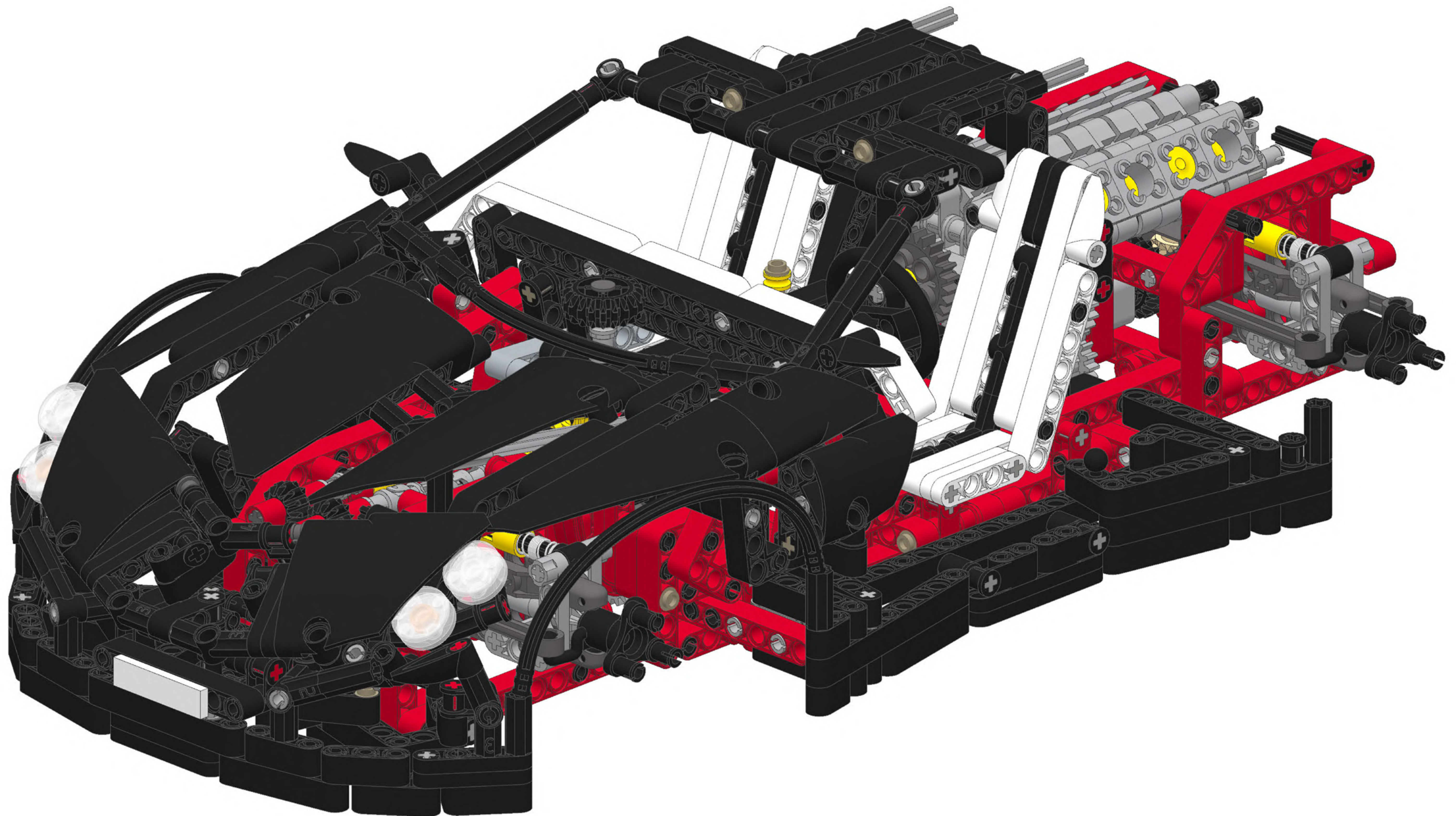


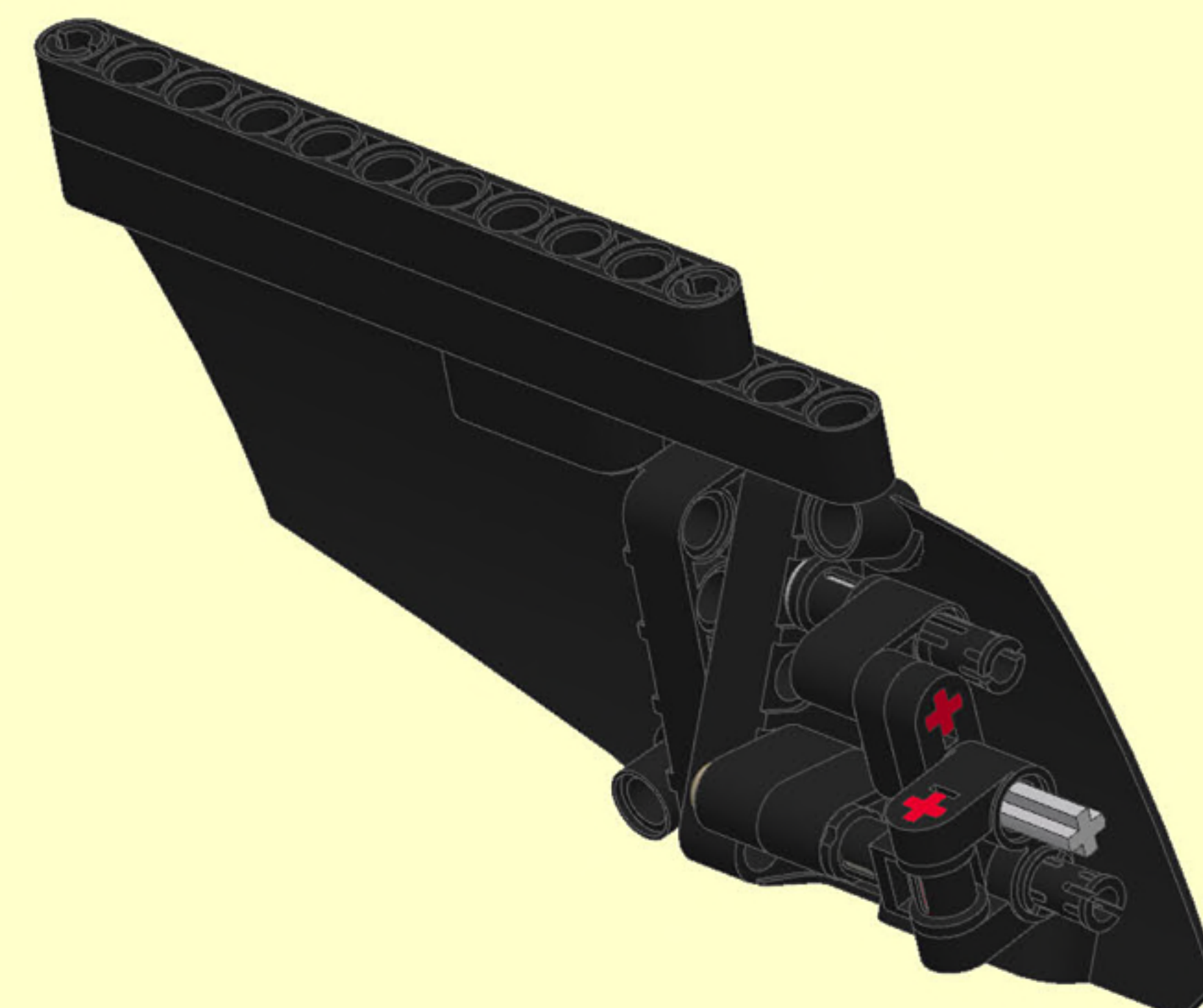
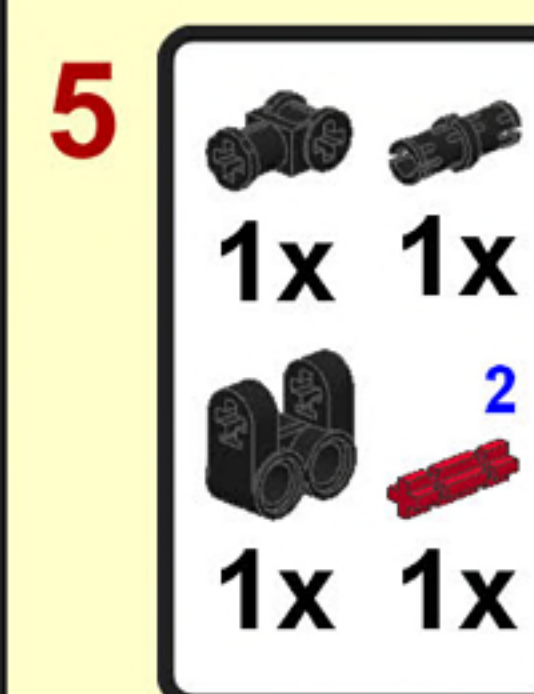
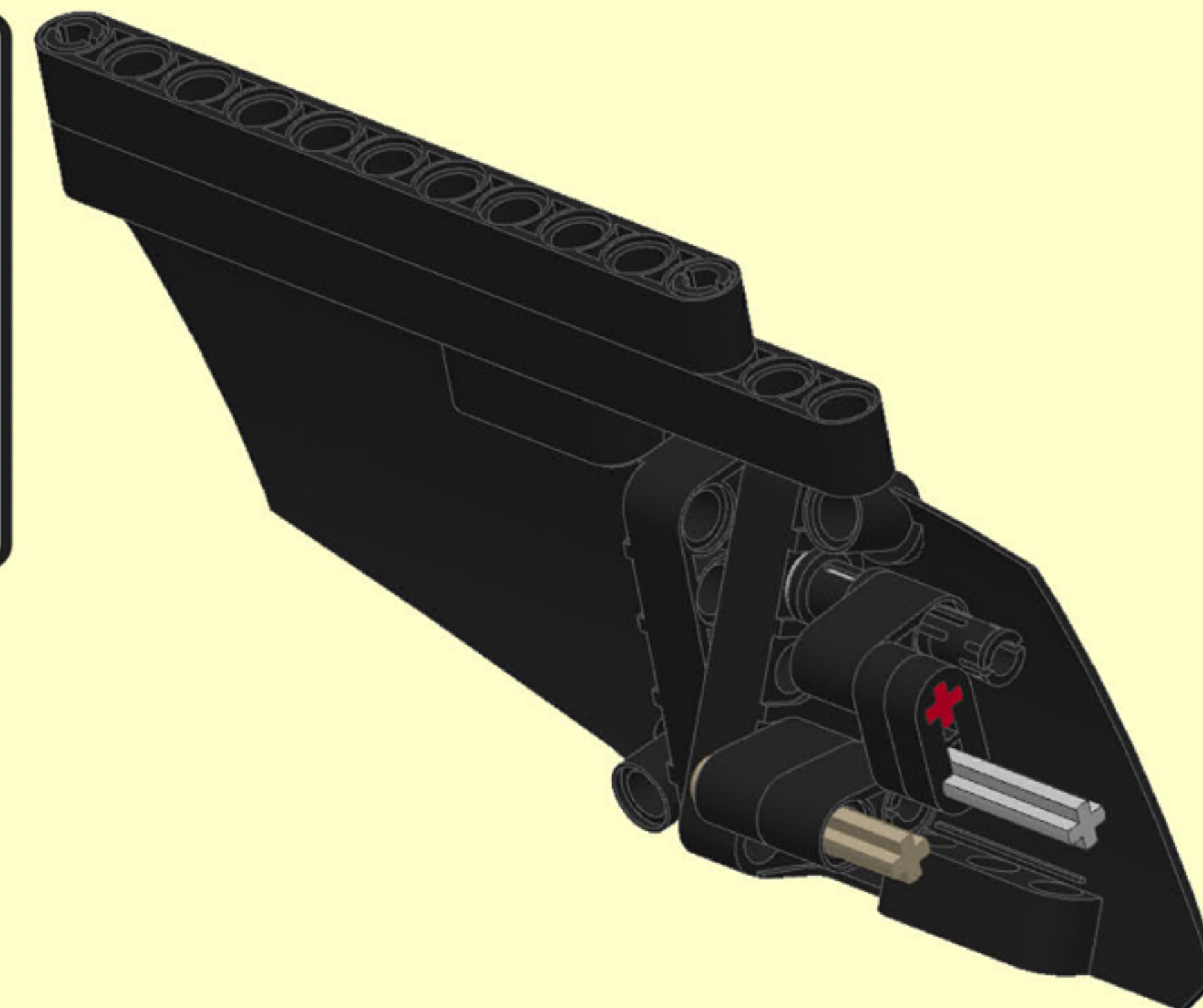
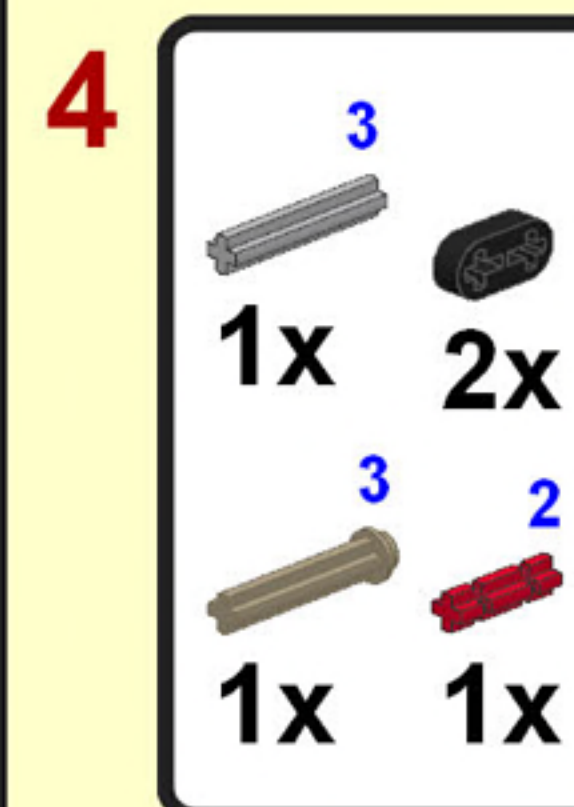
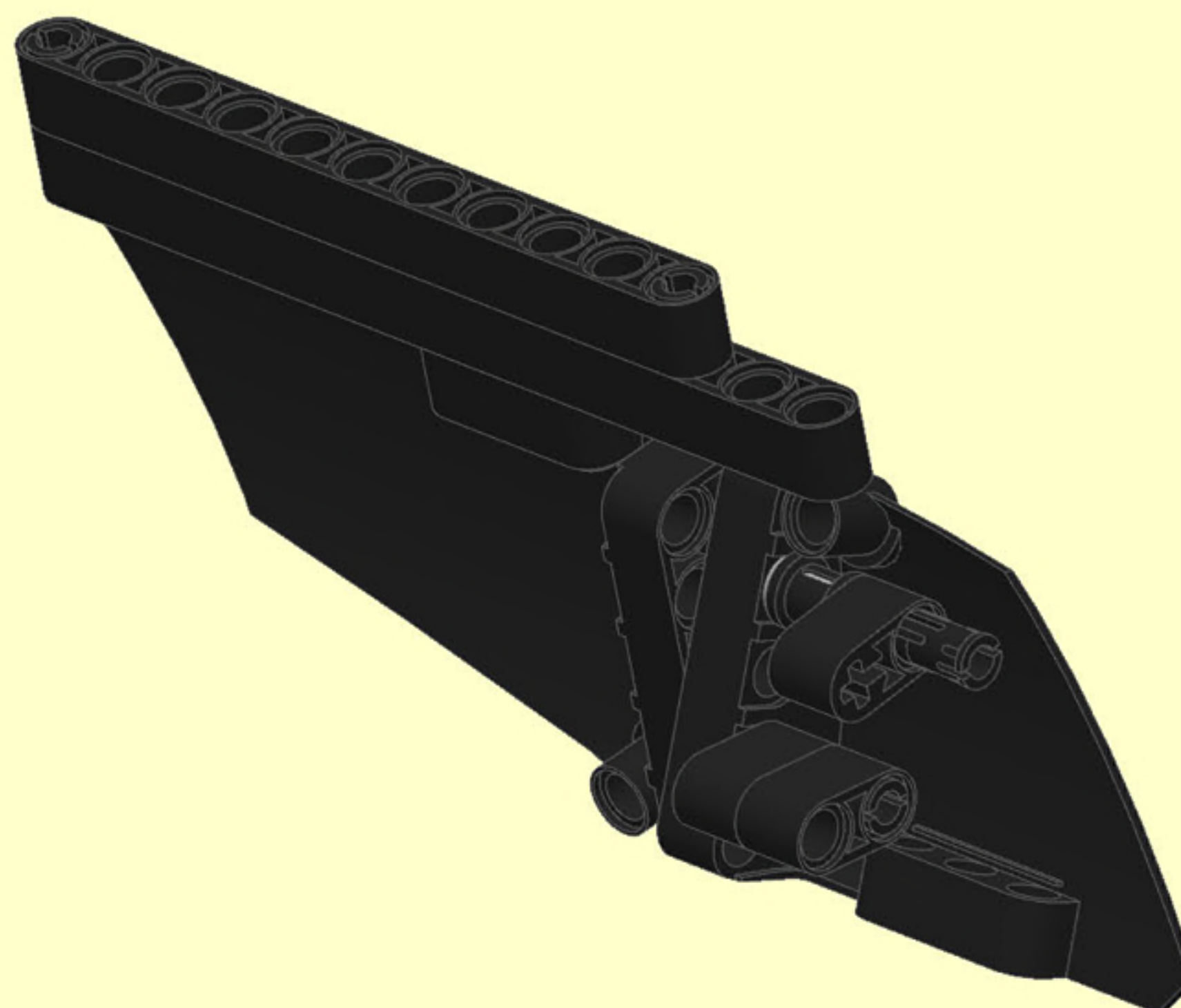
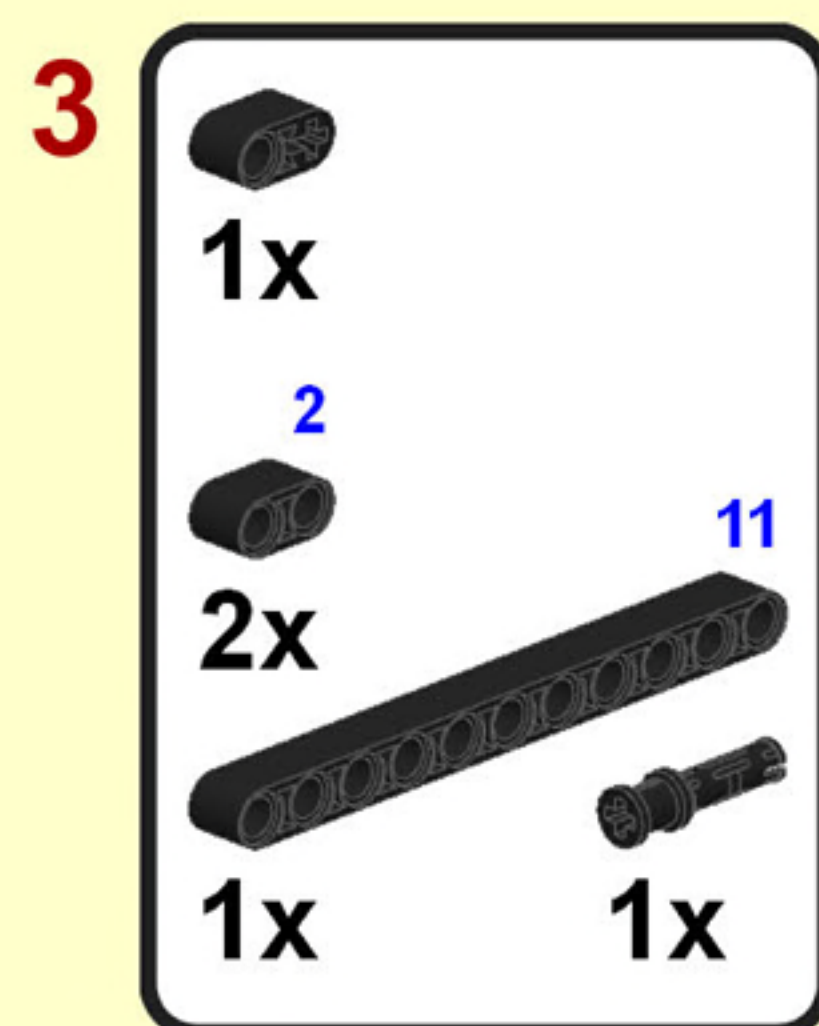
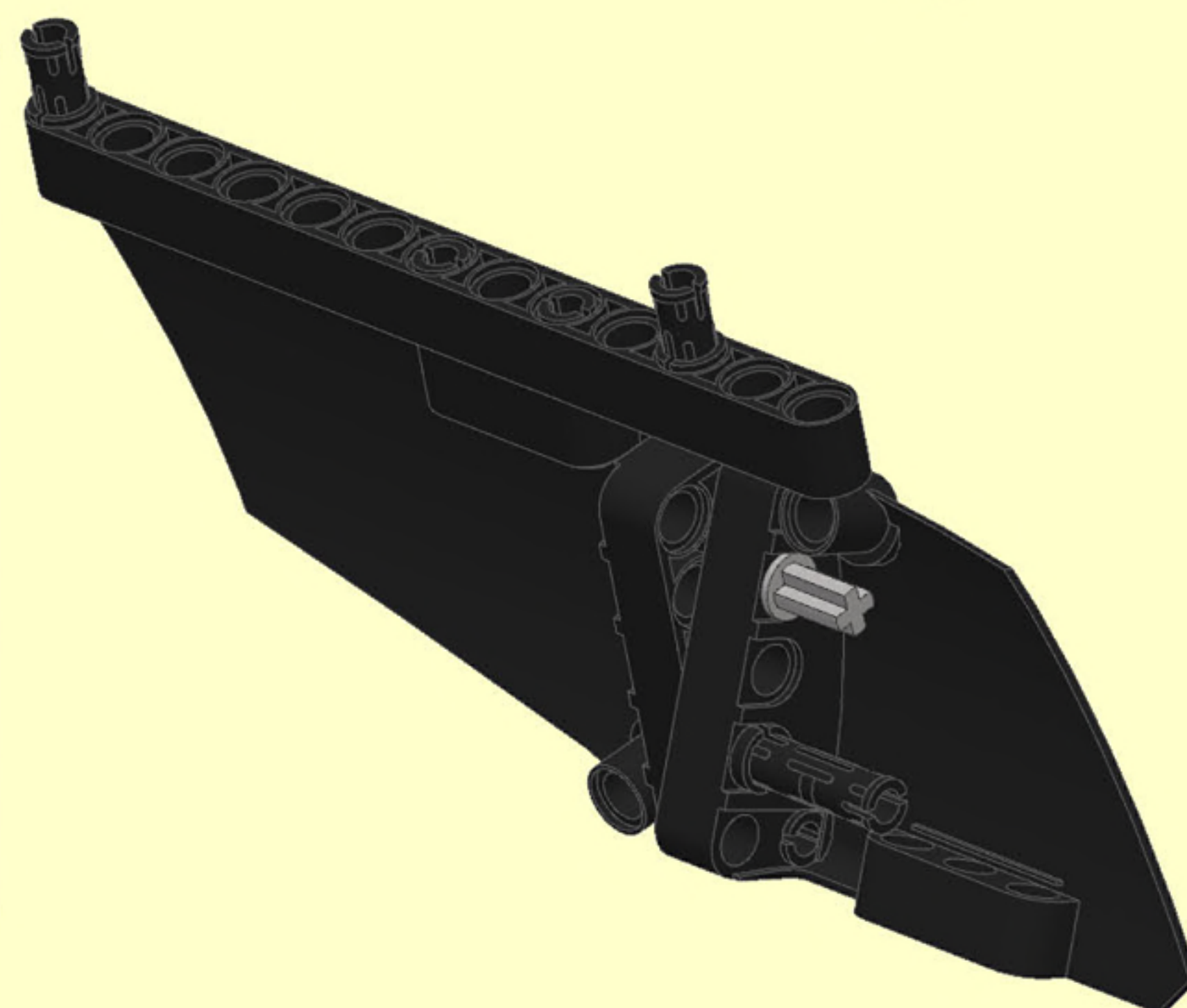
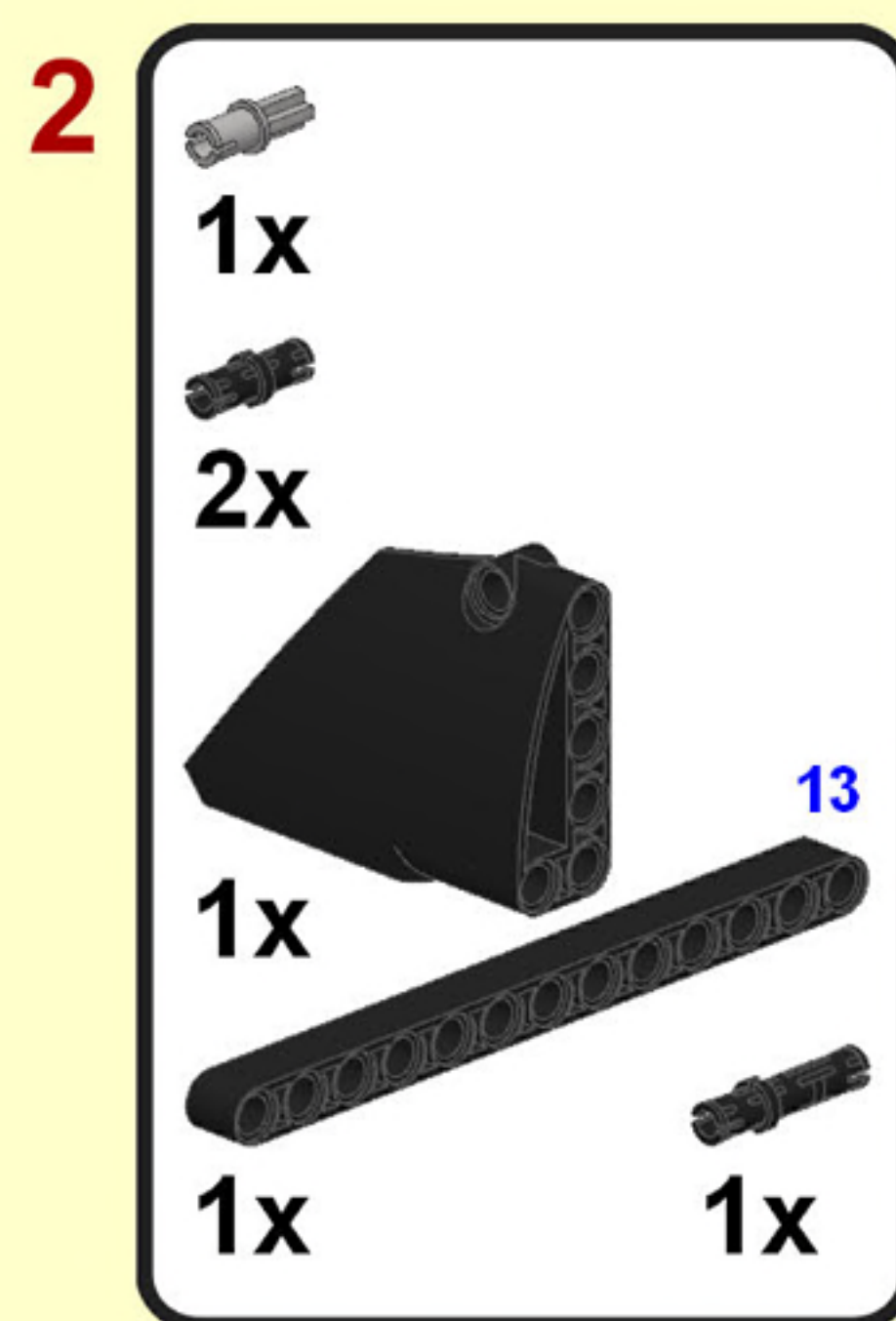
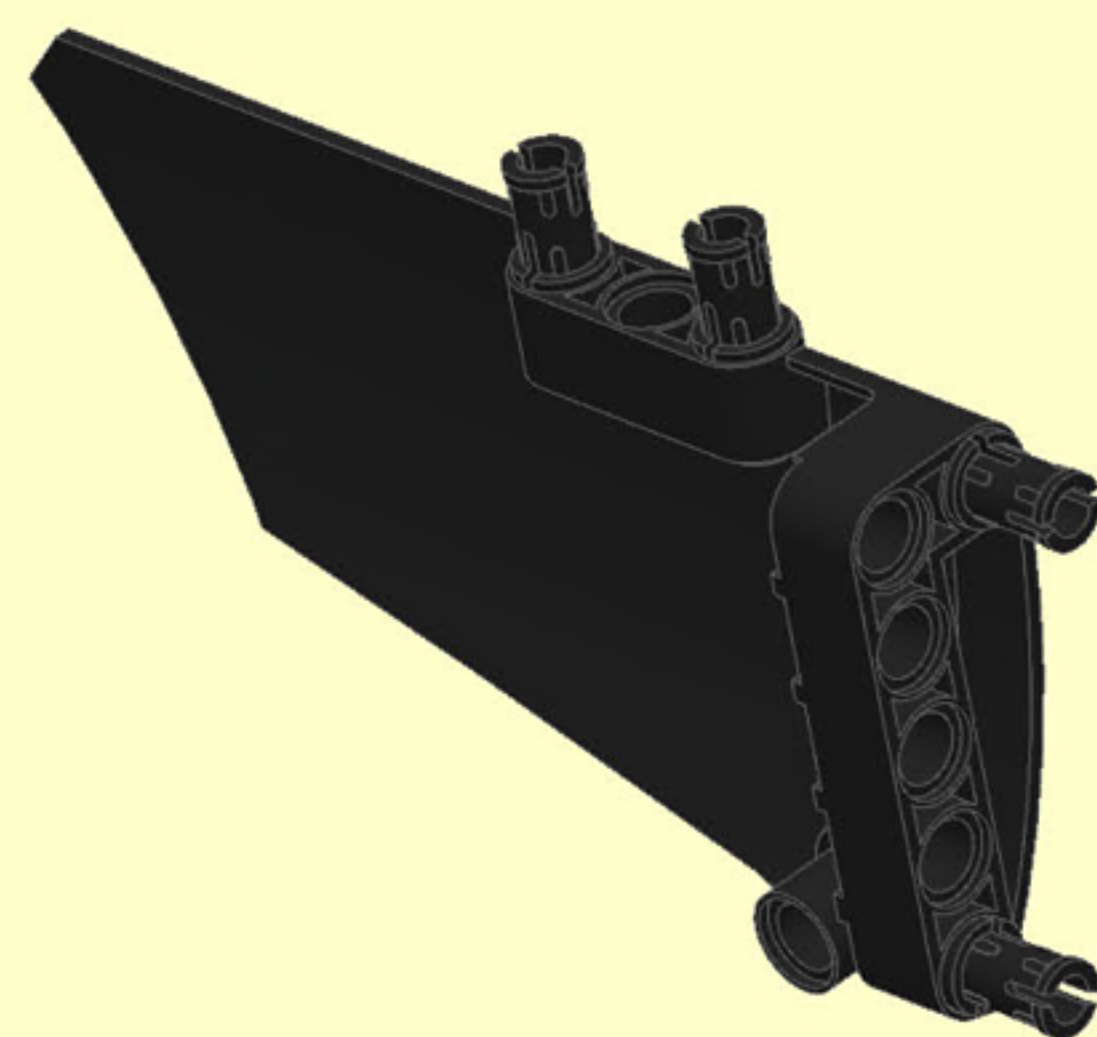
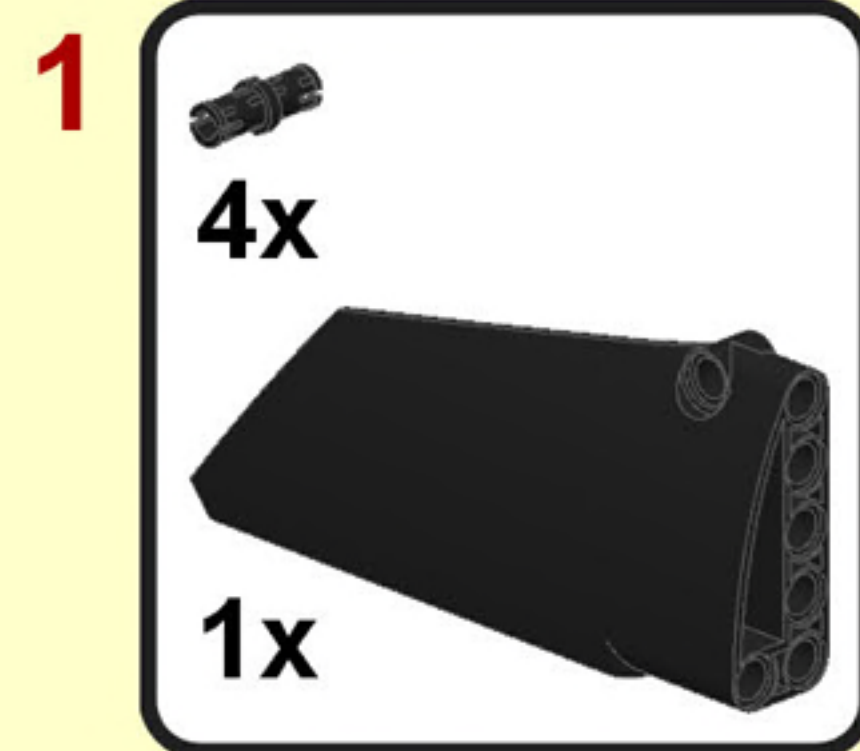
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11

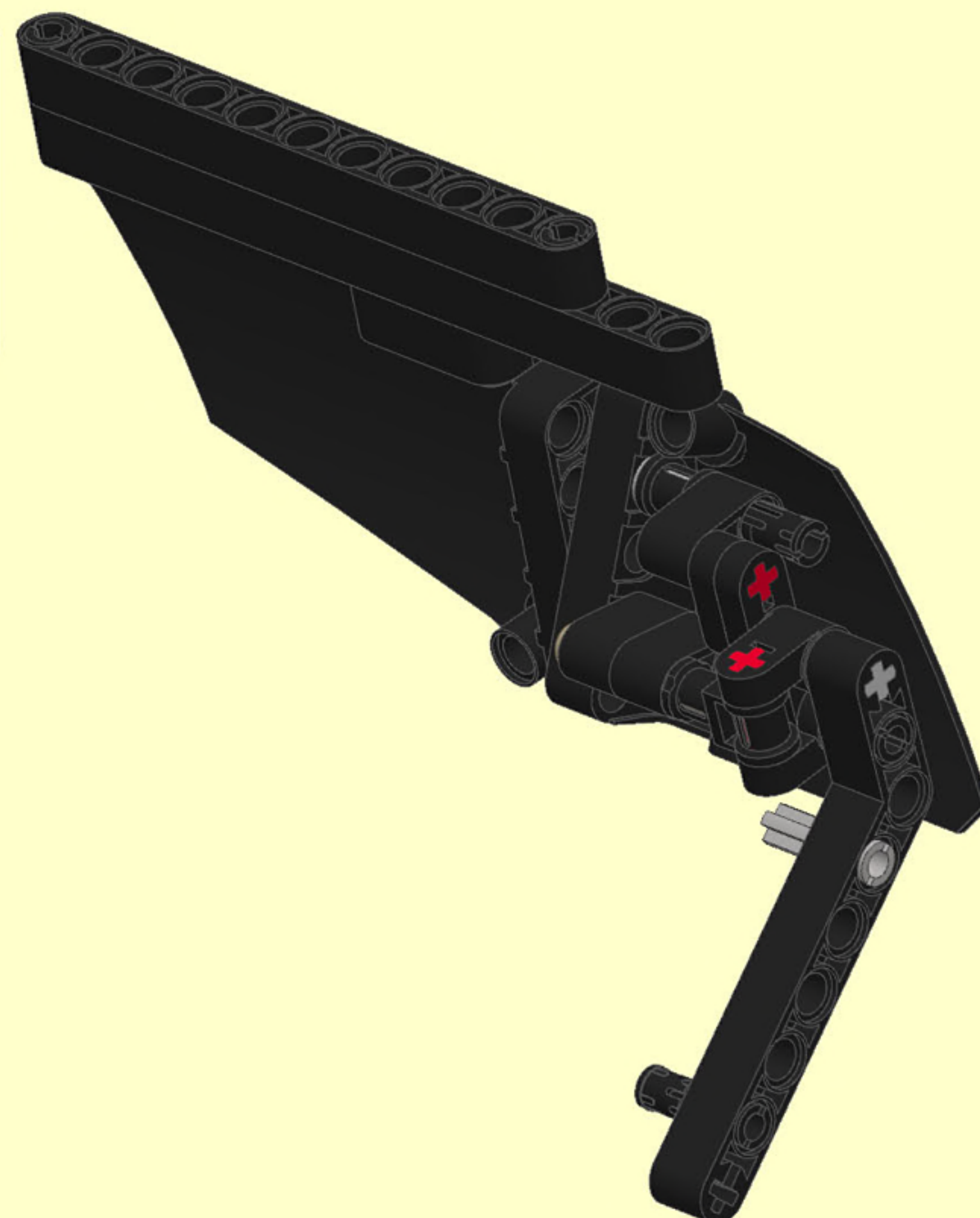
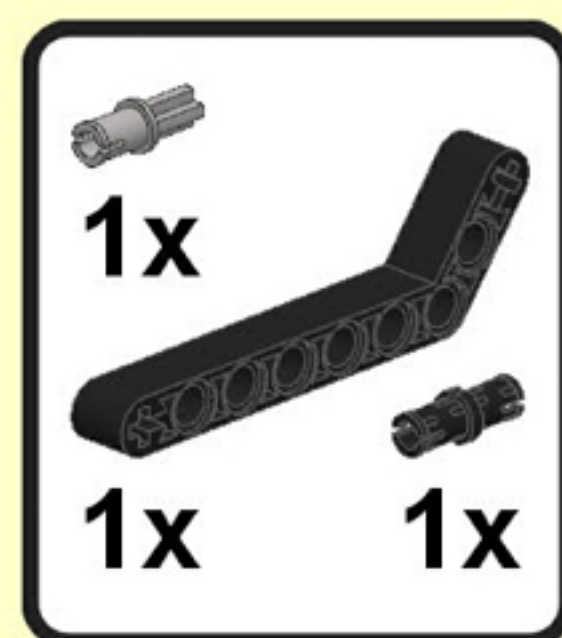
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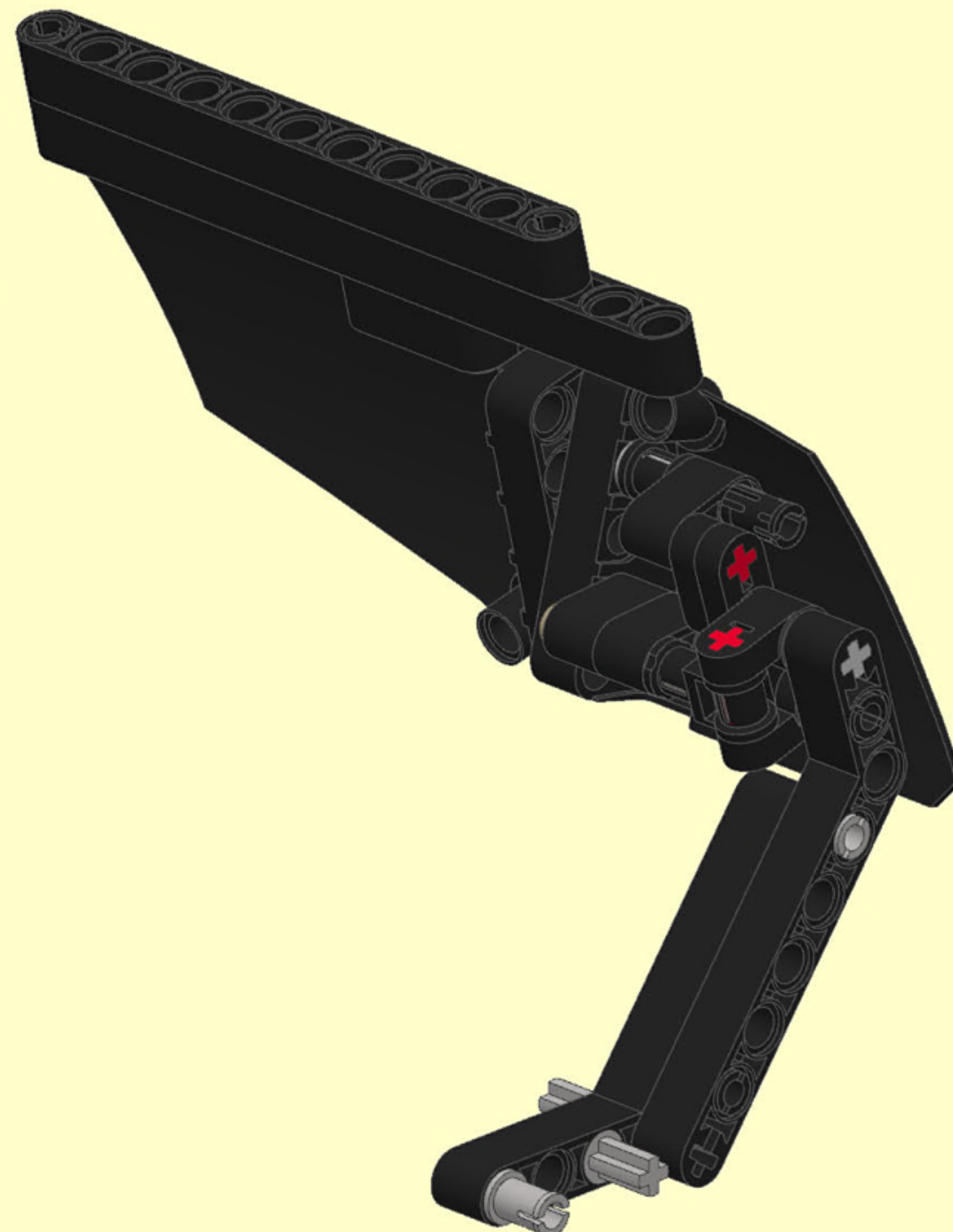
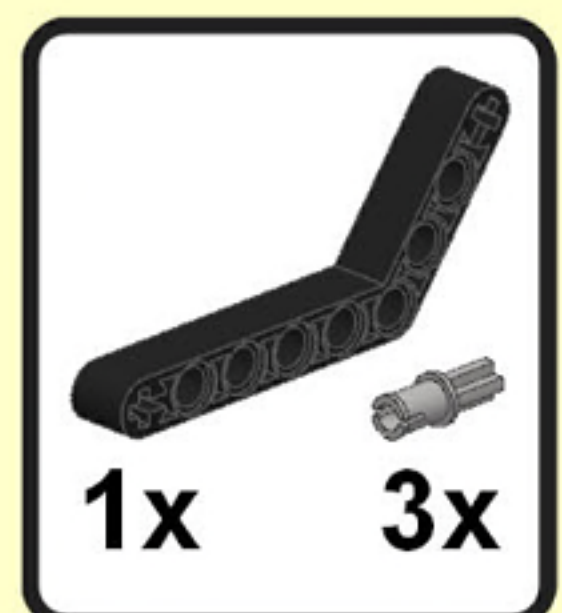




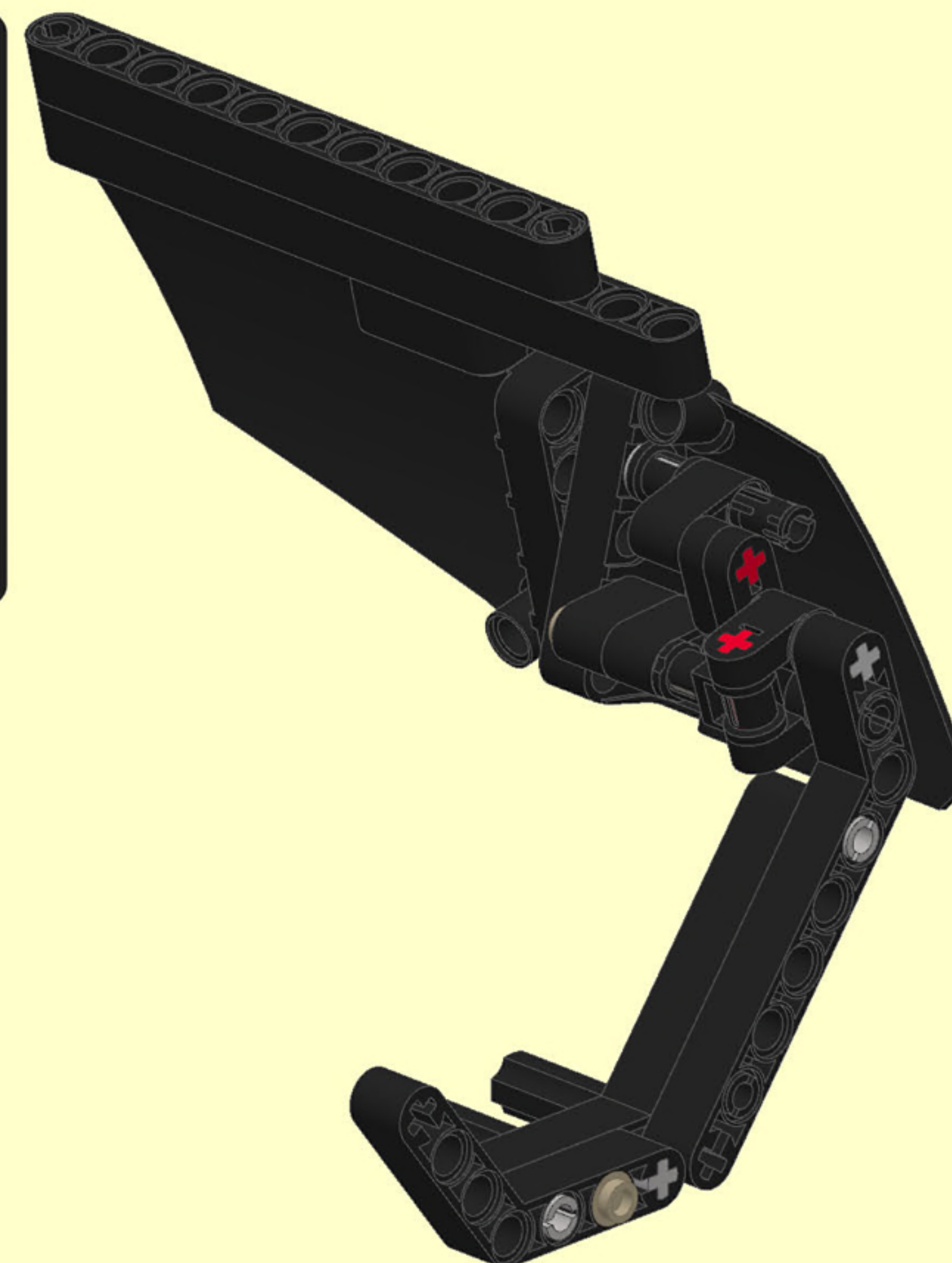
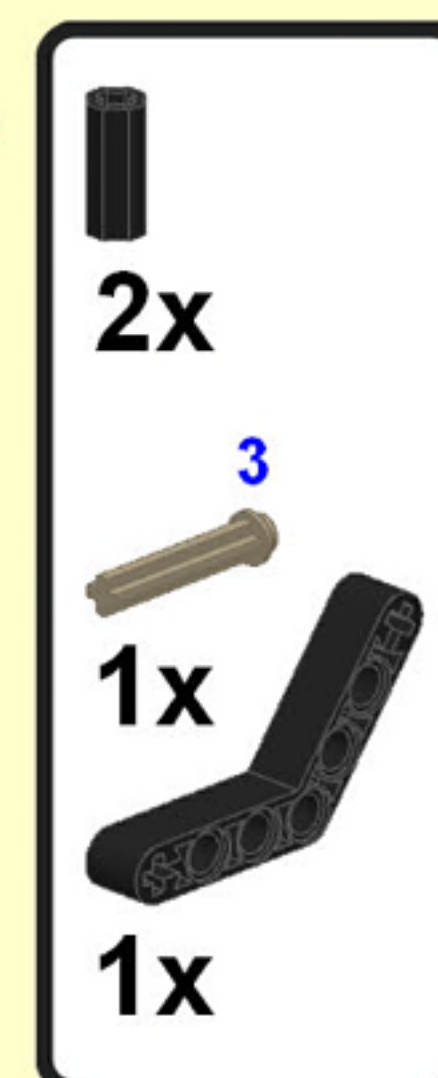
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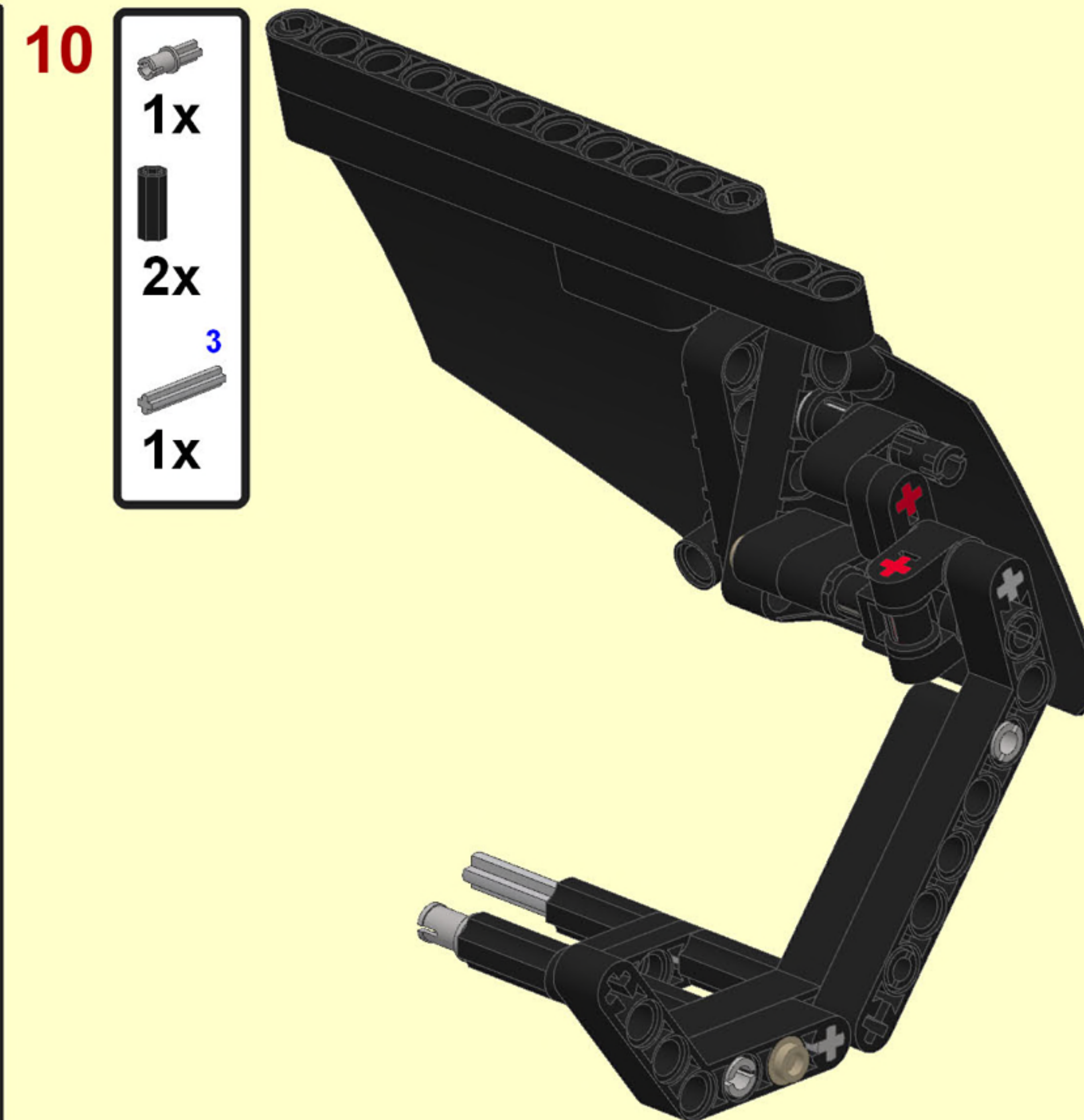
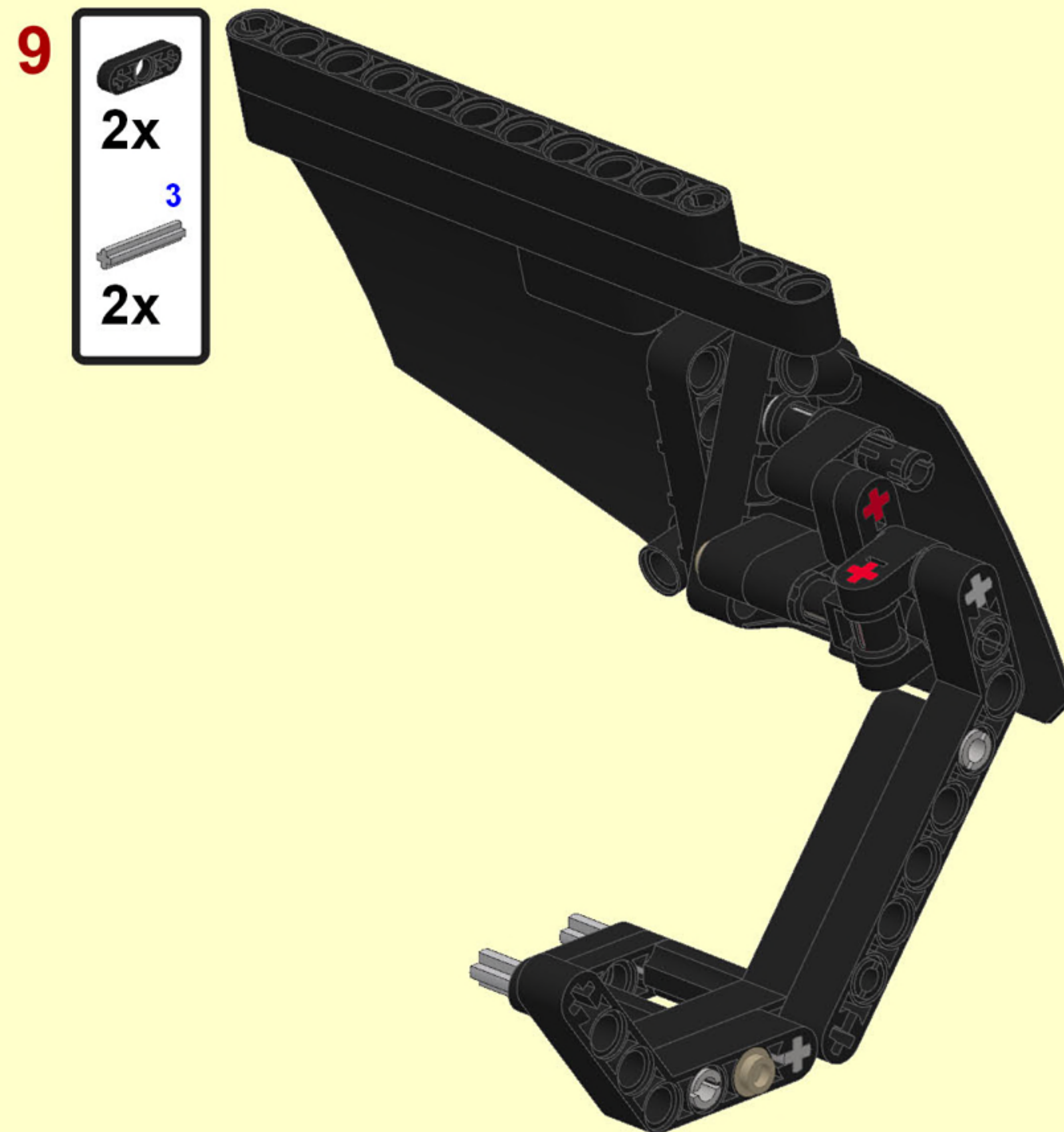


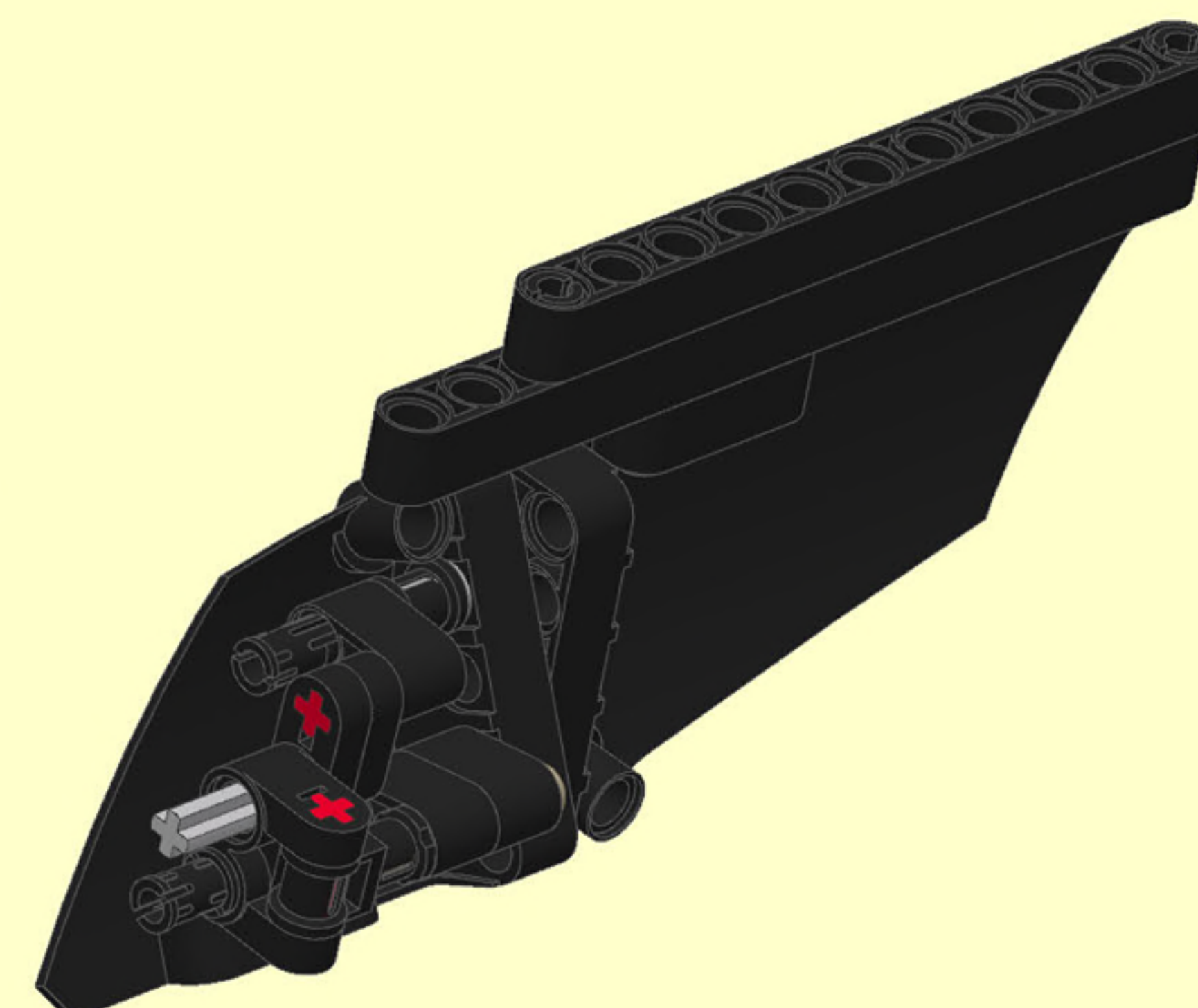
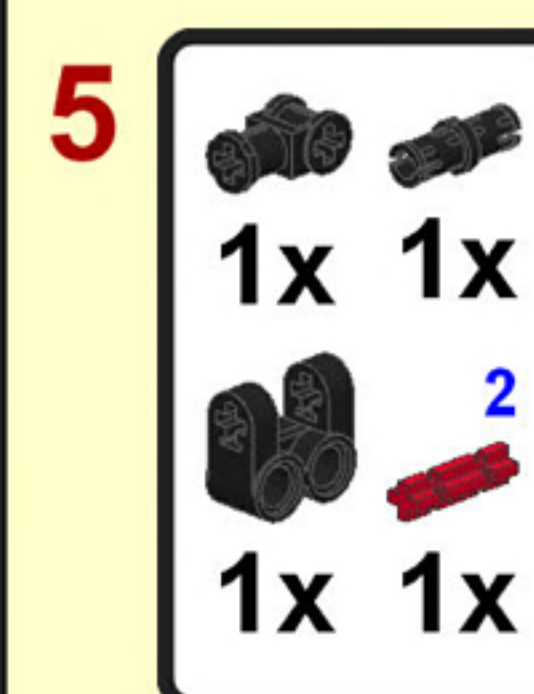
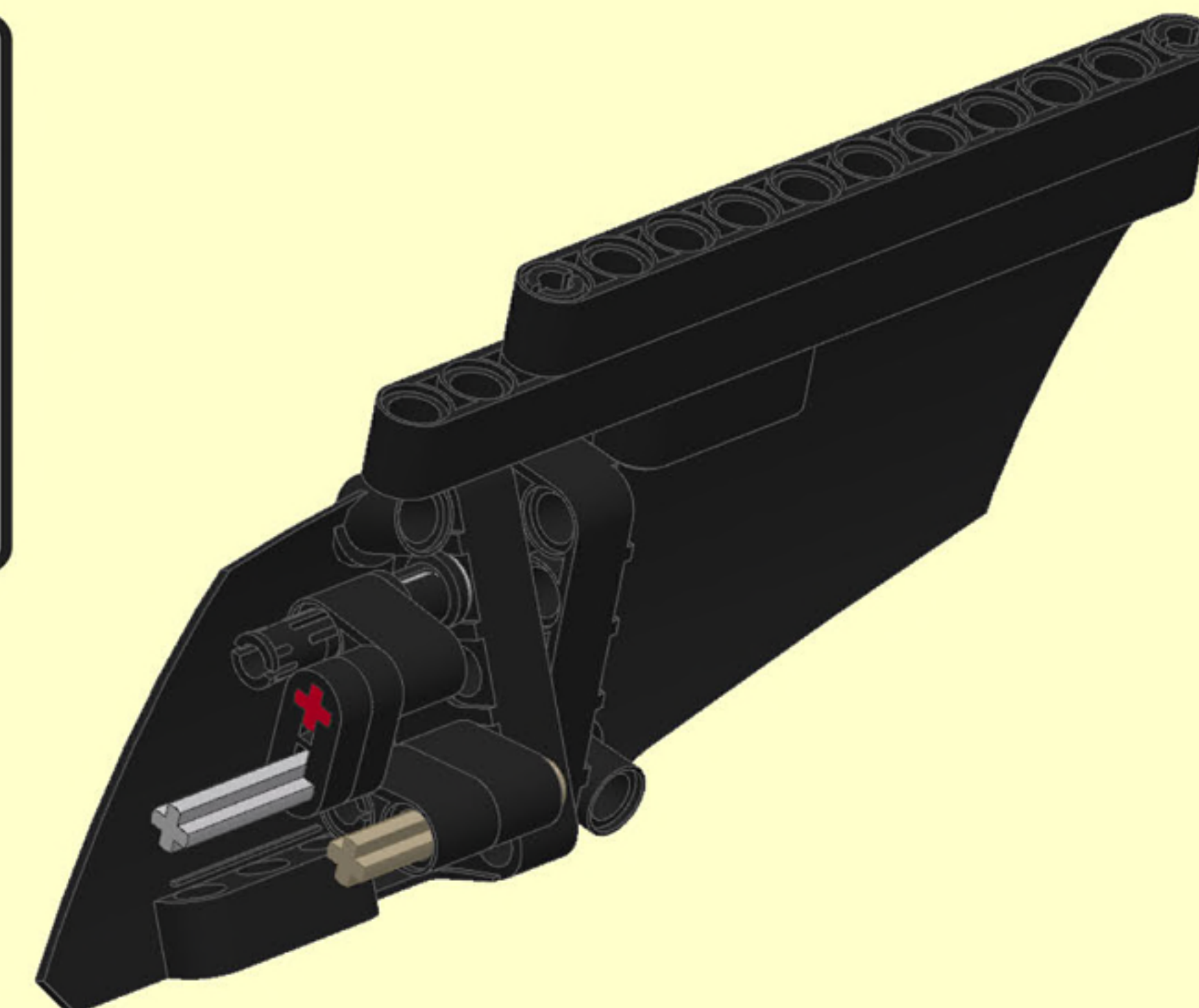
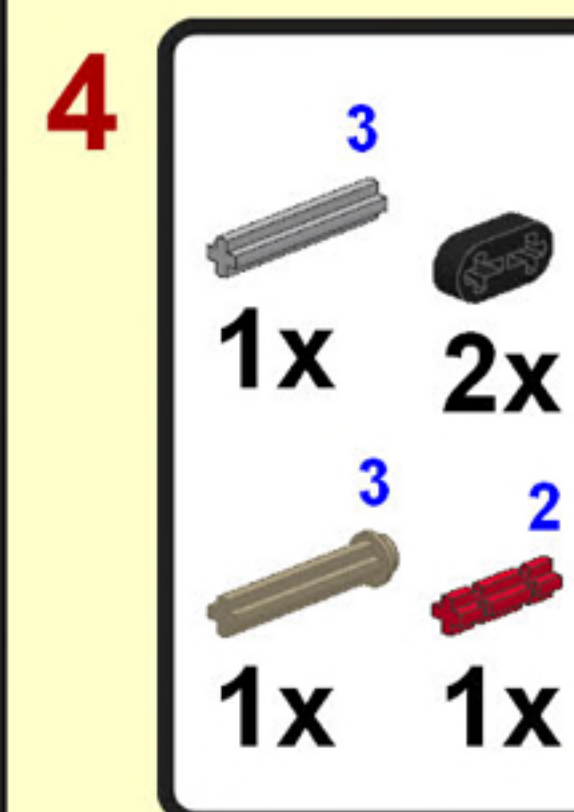
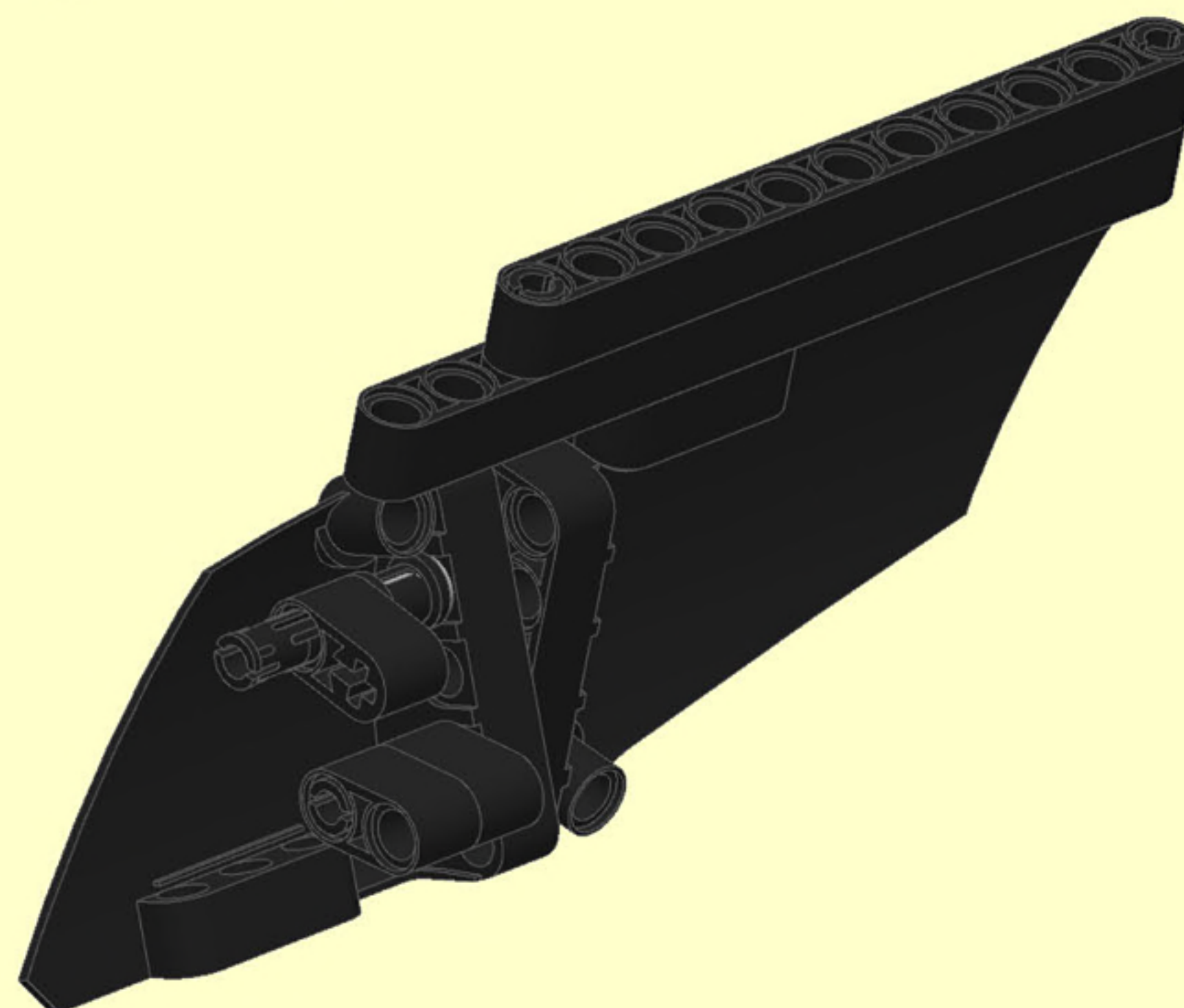
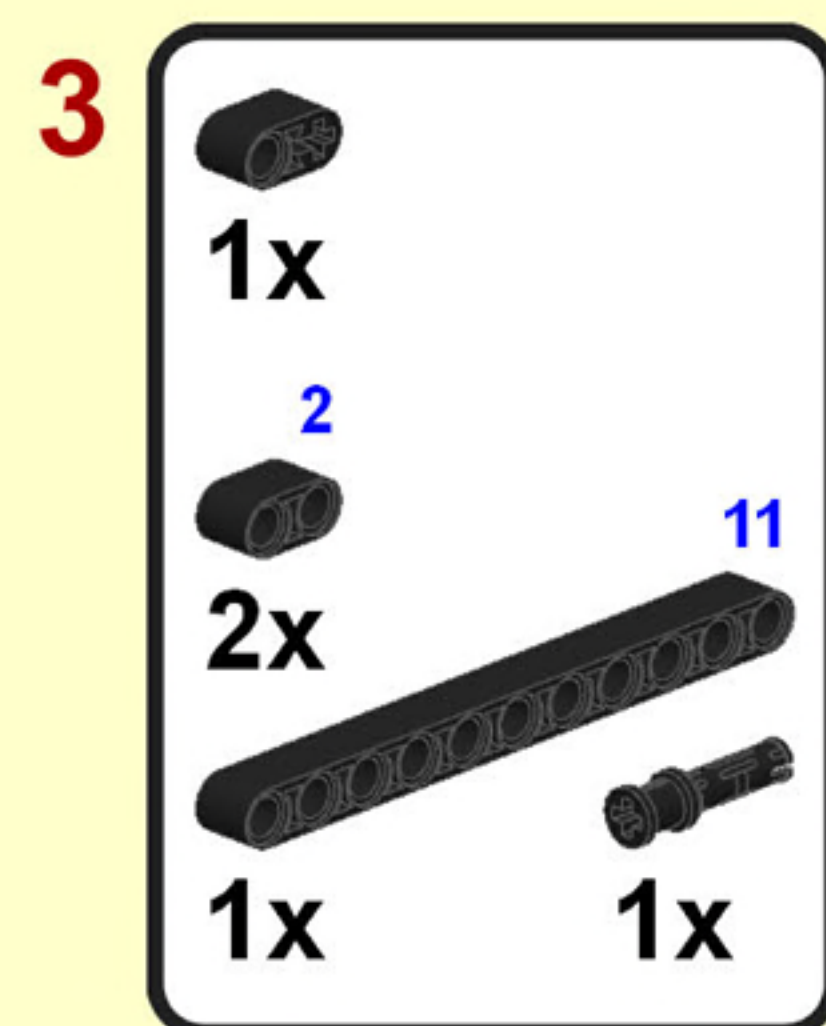
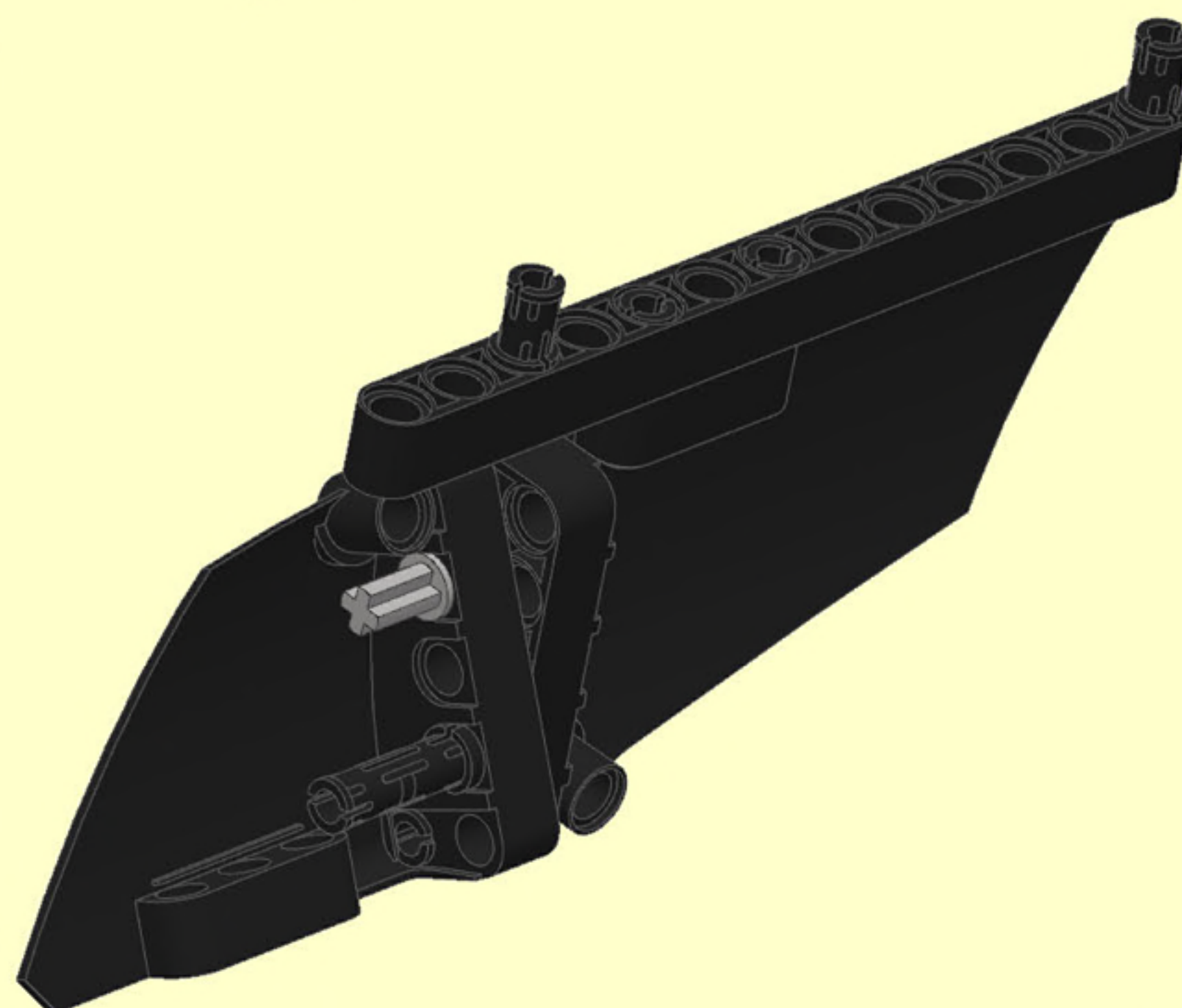
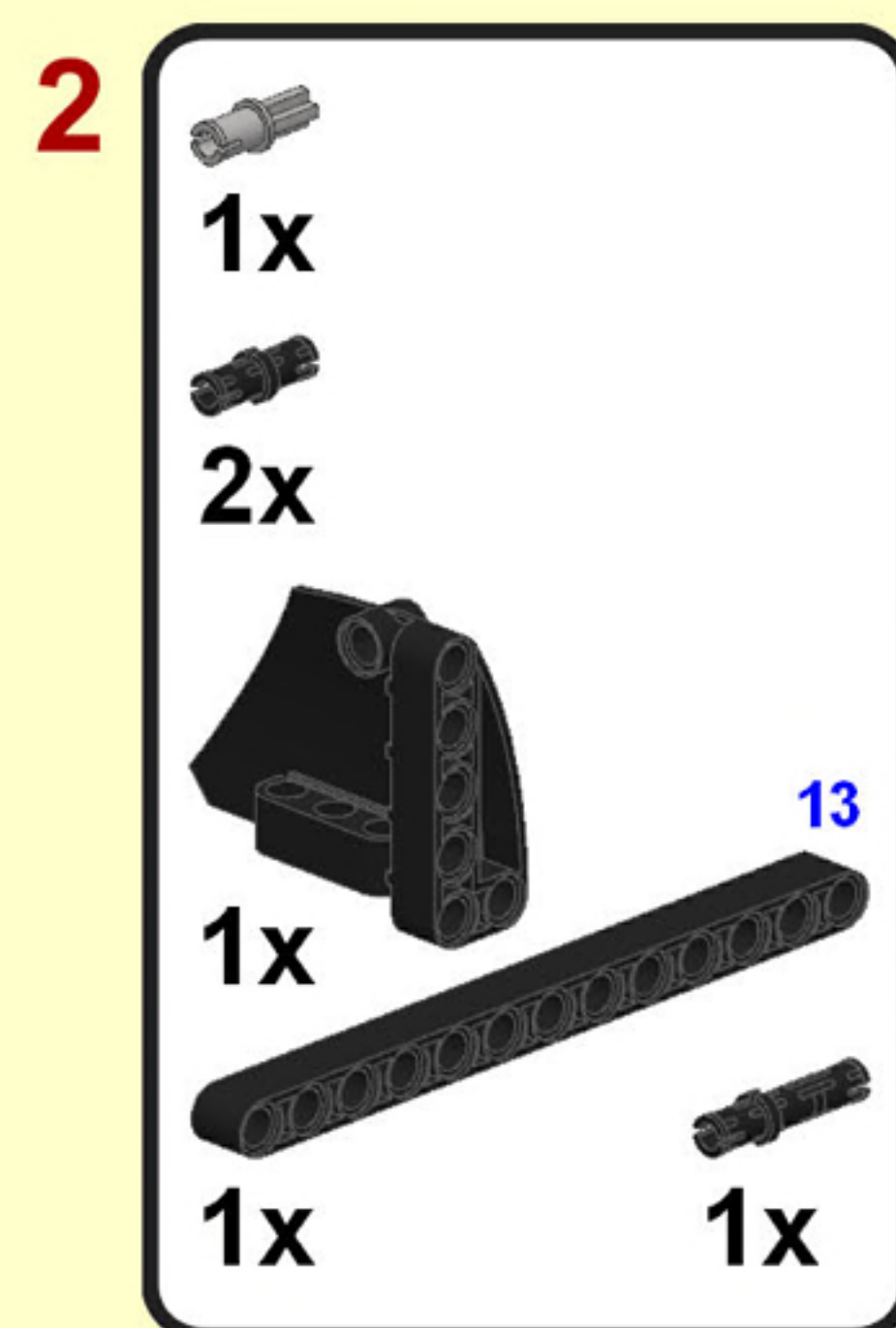
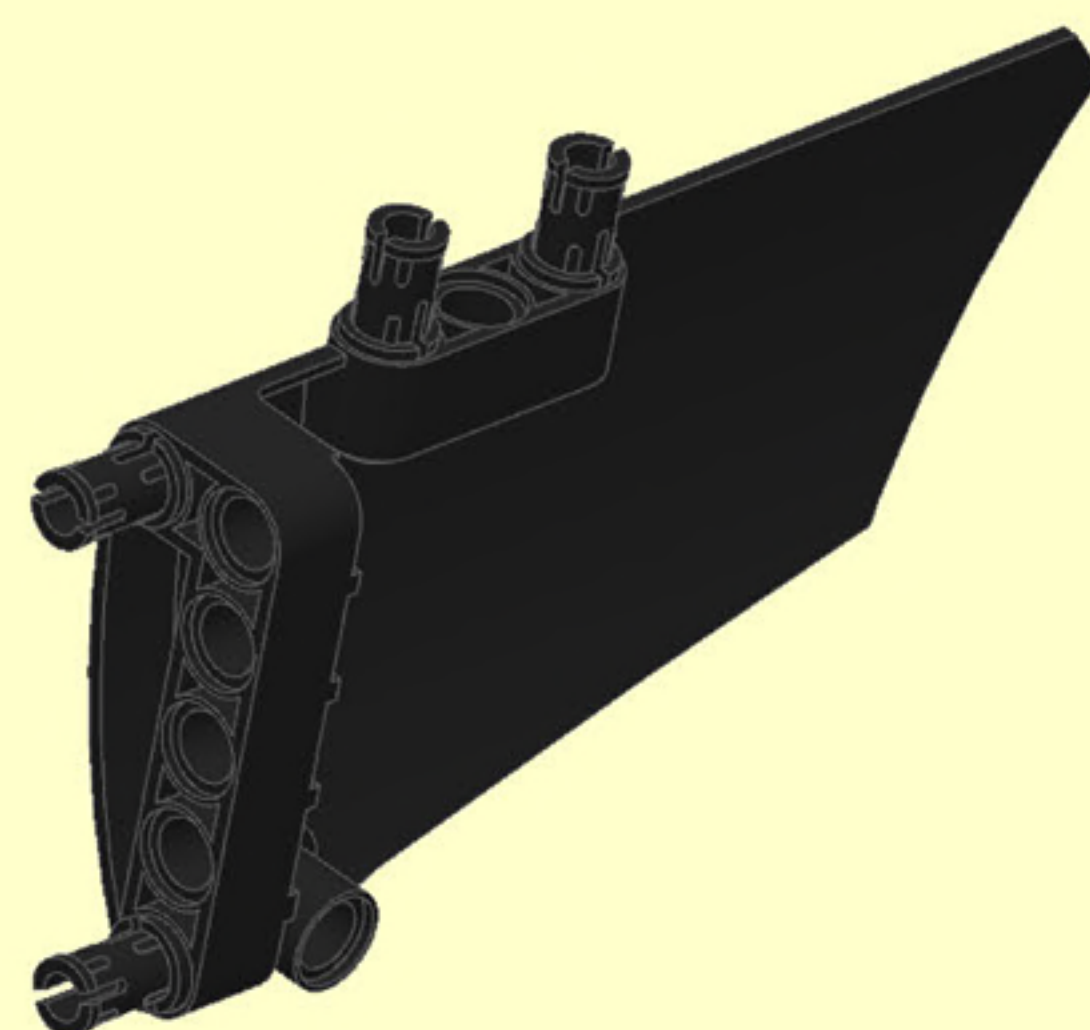
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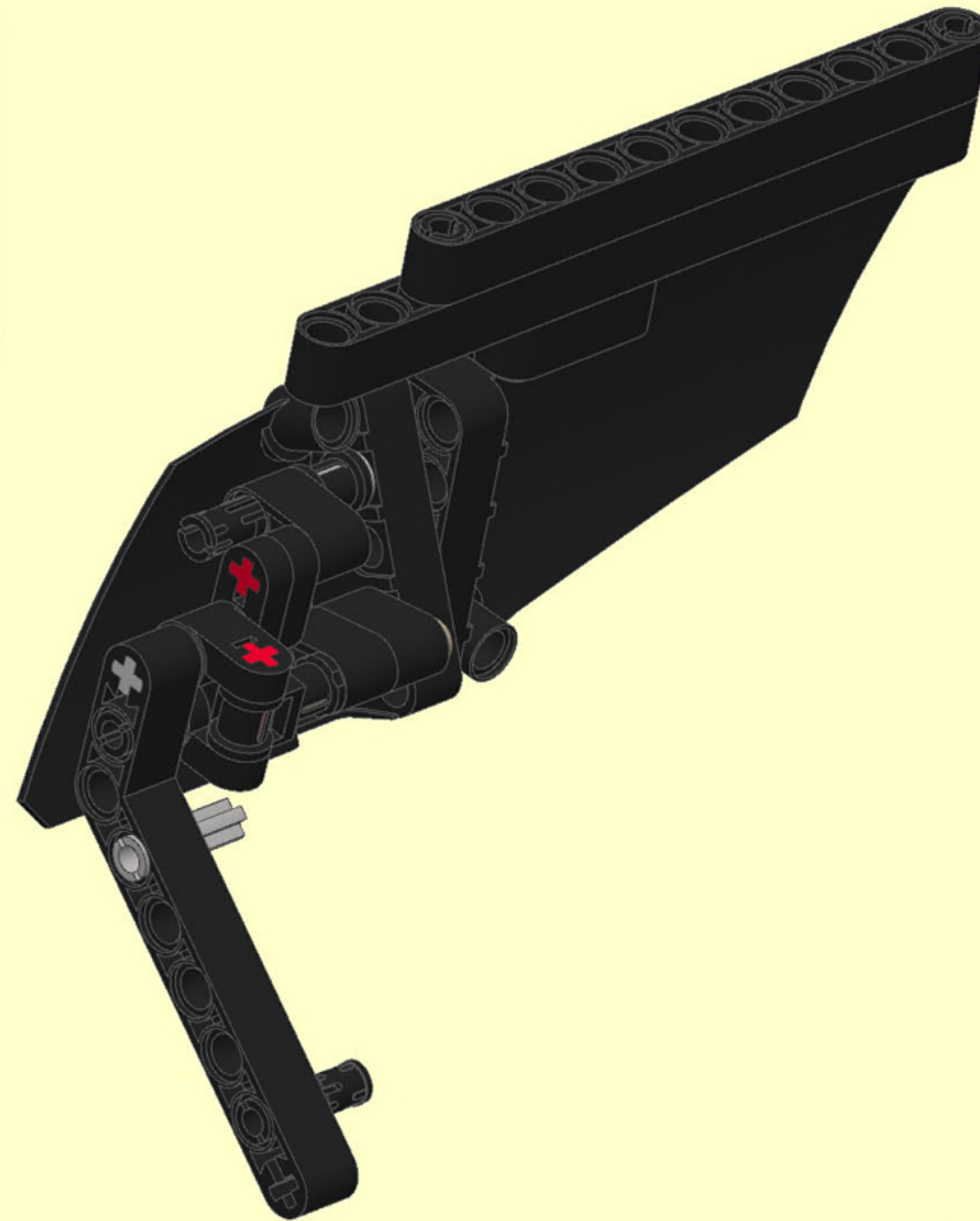
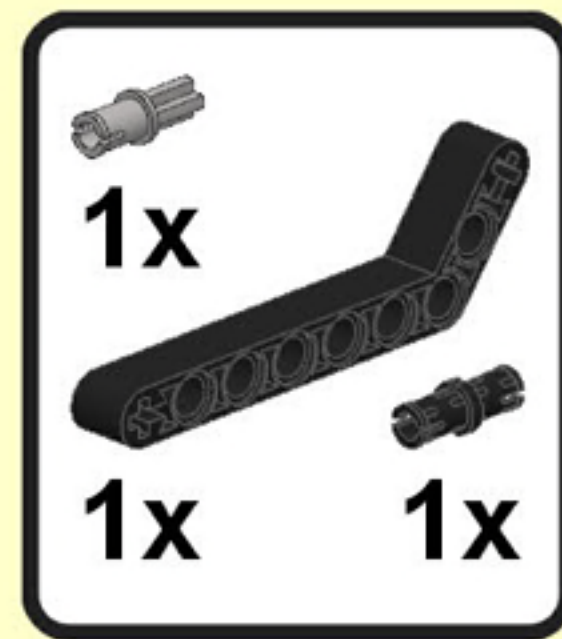
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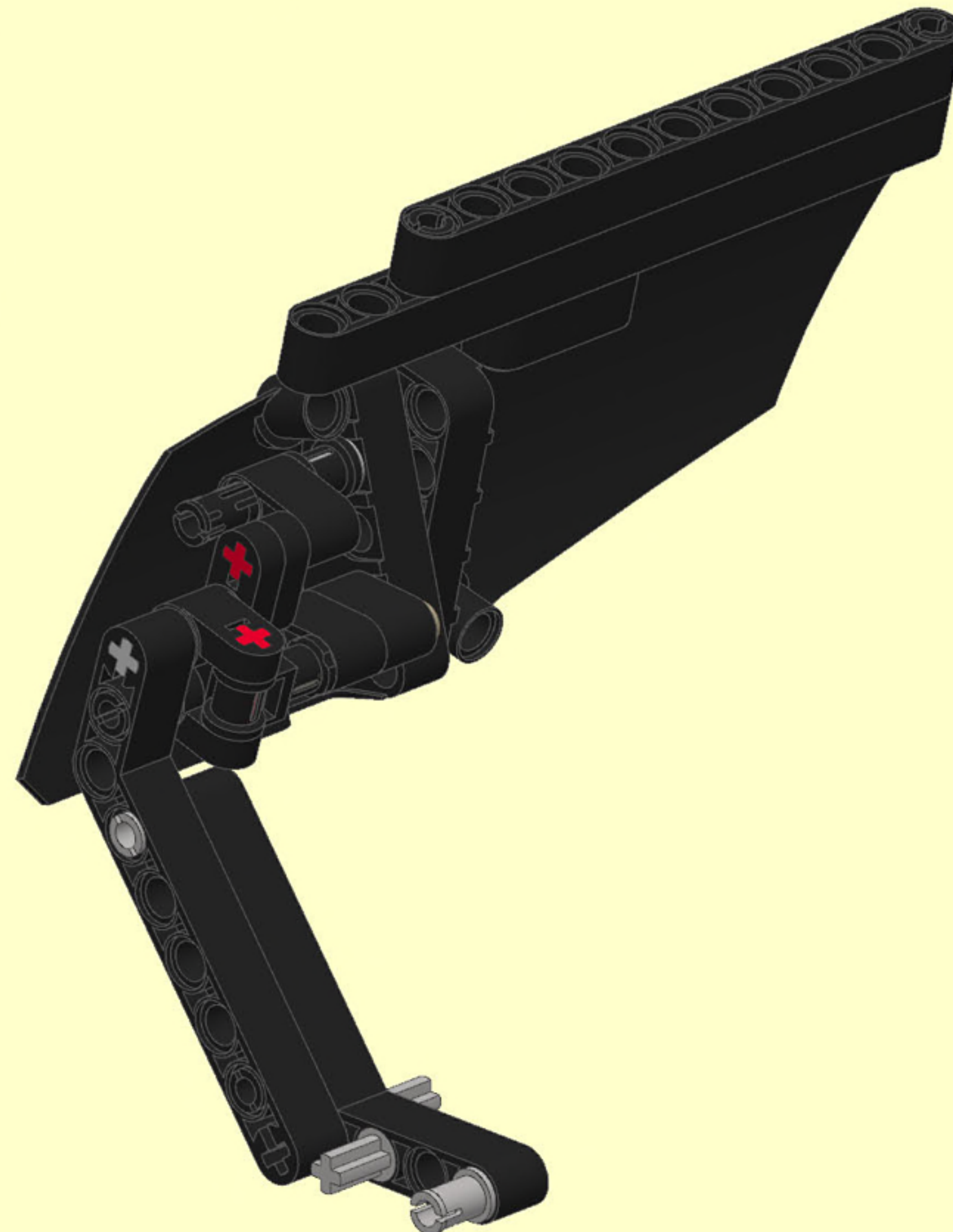
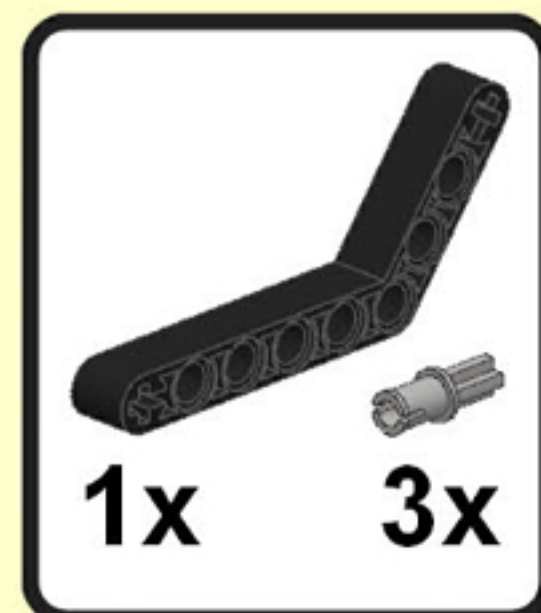




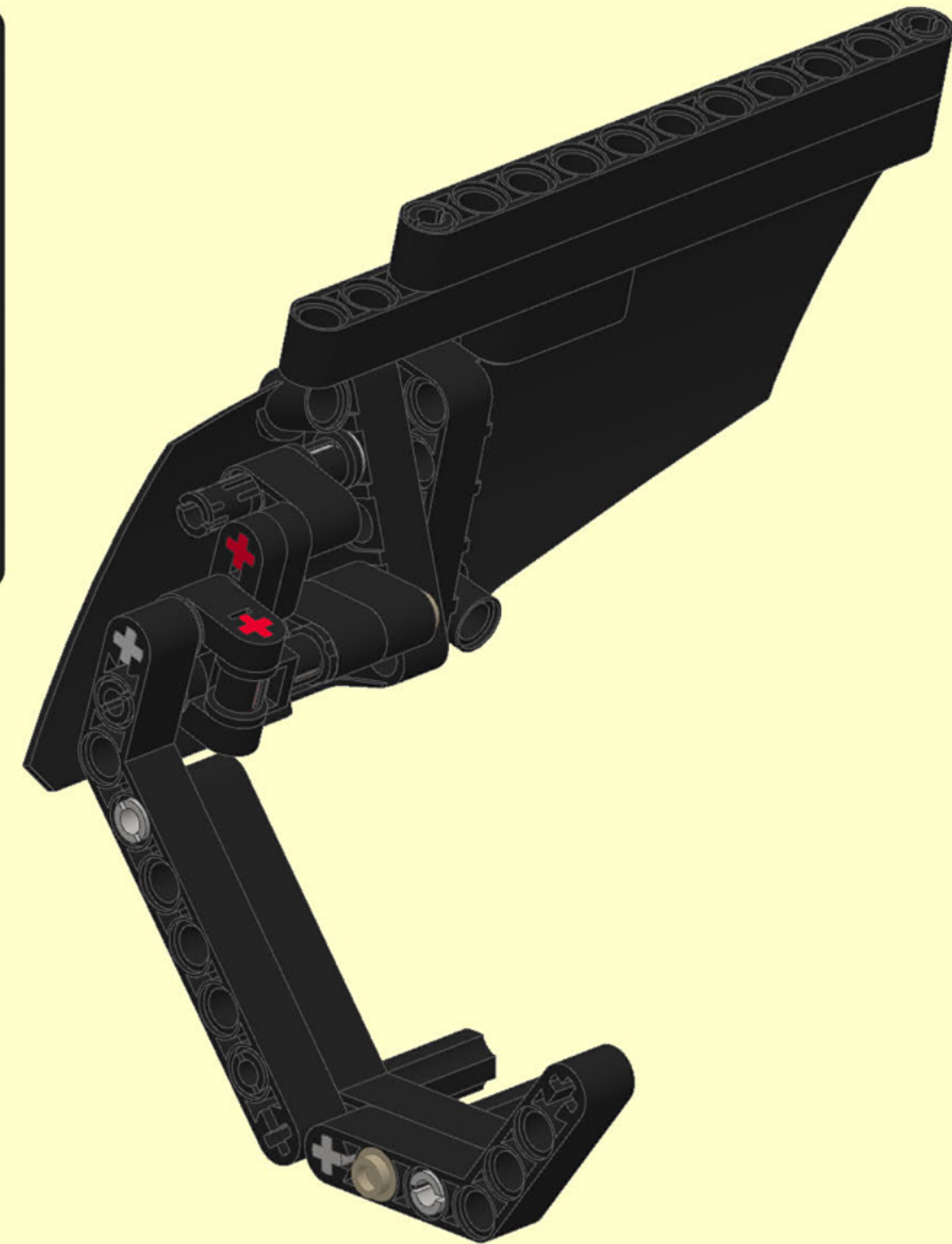
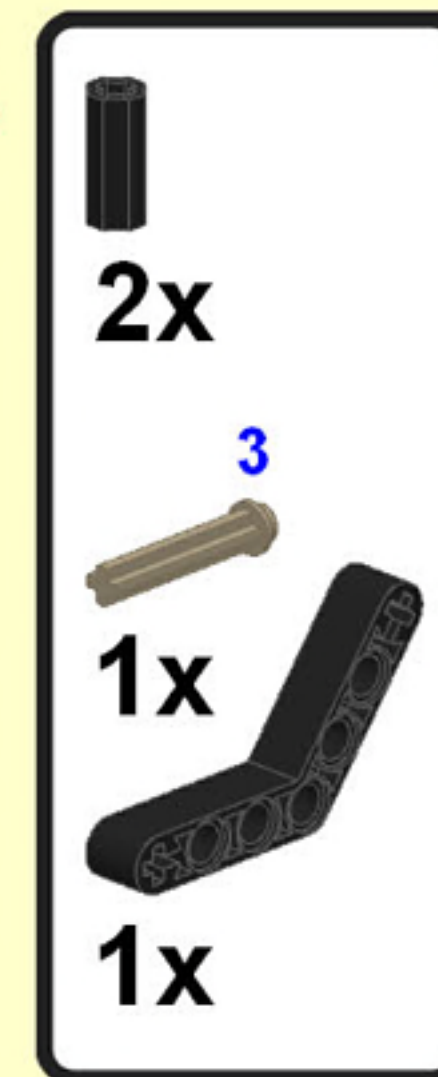
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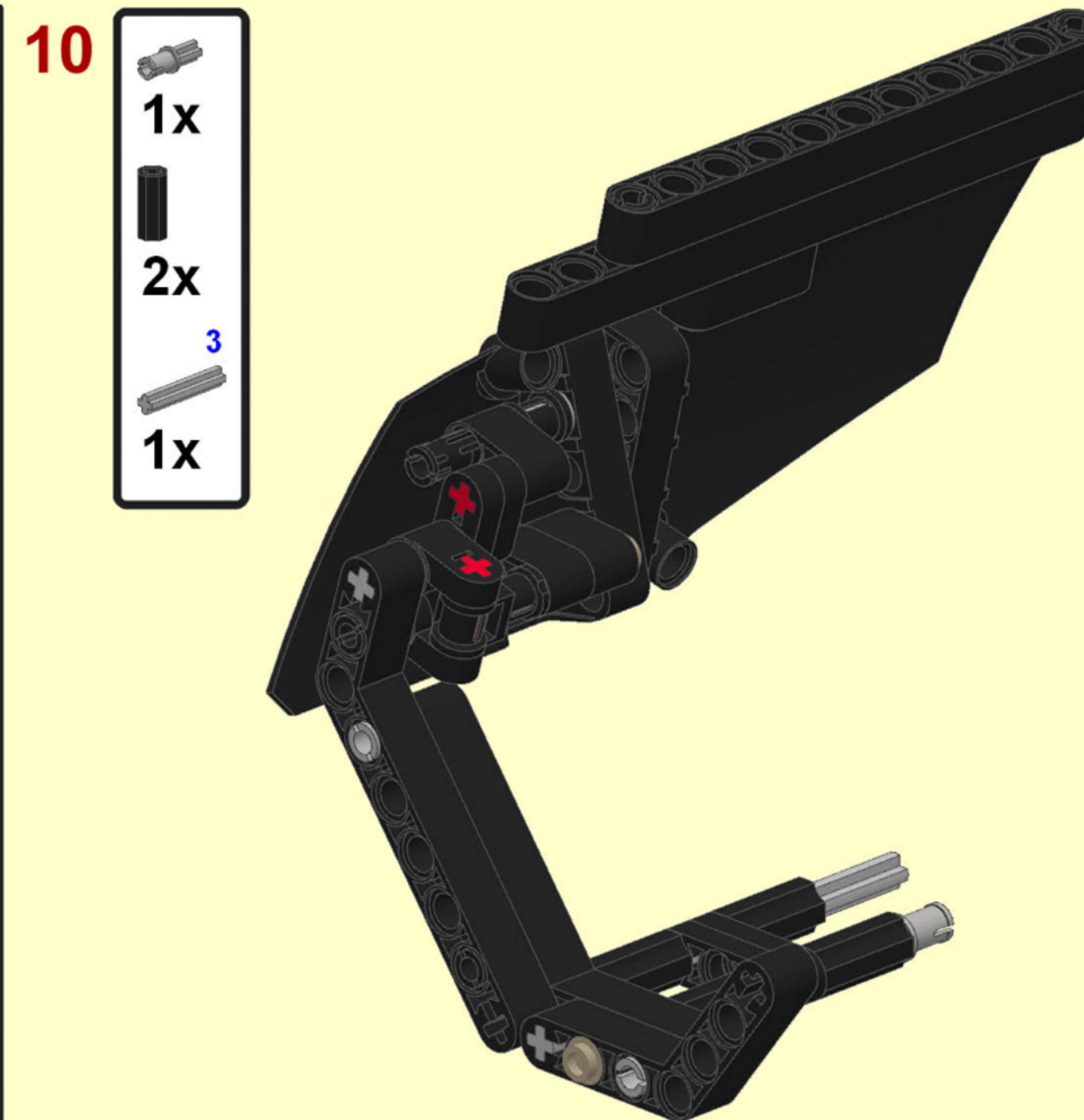
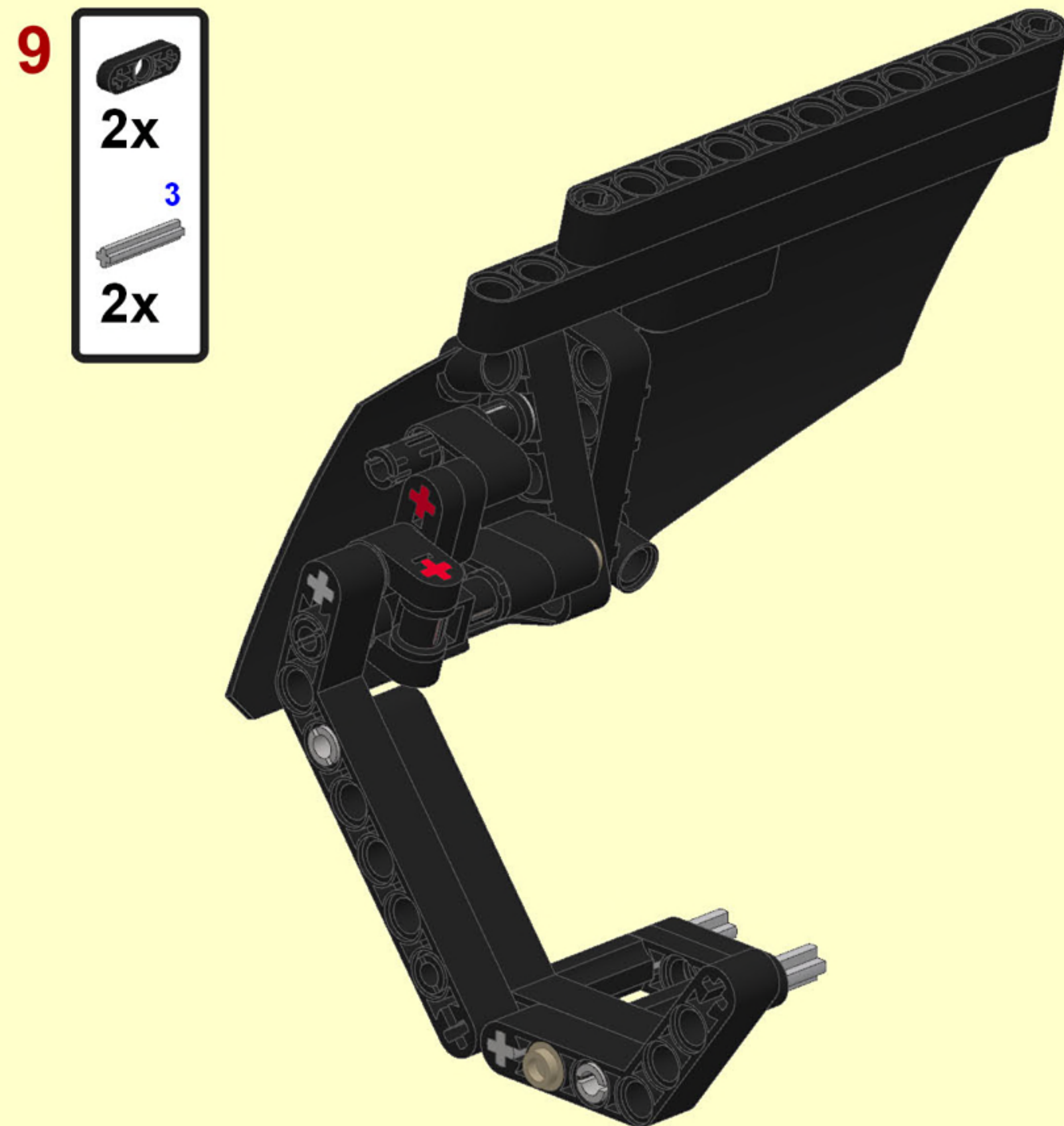


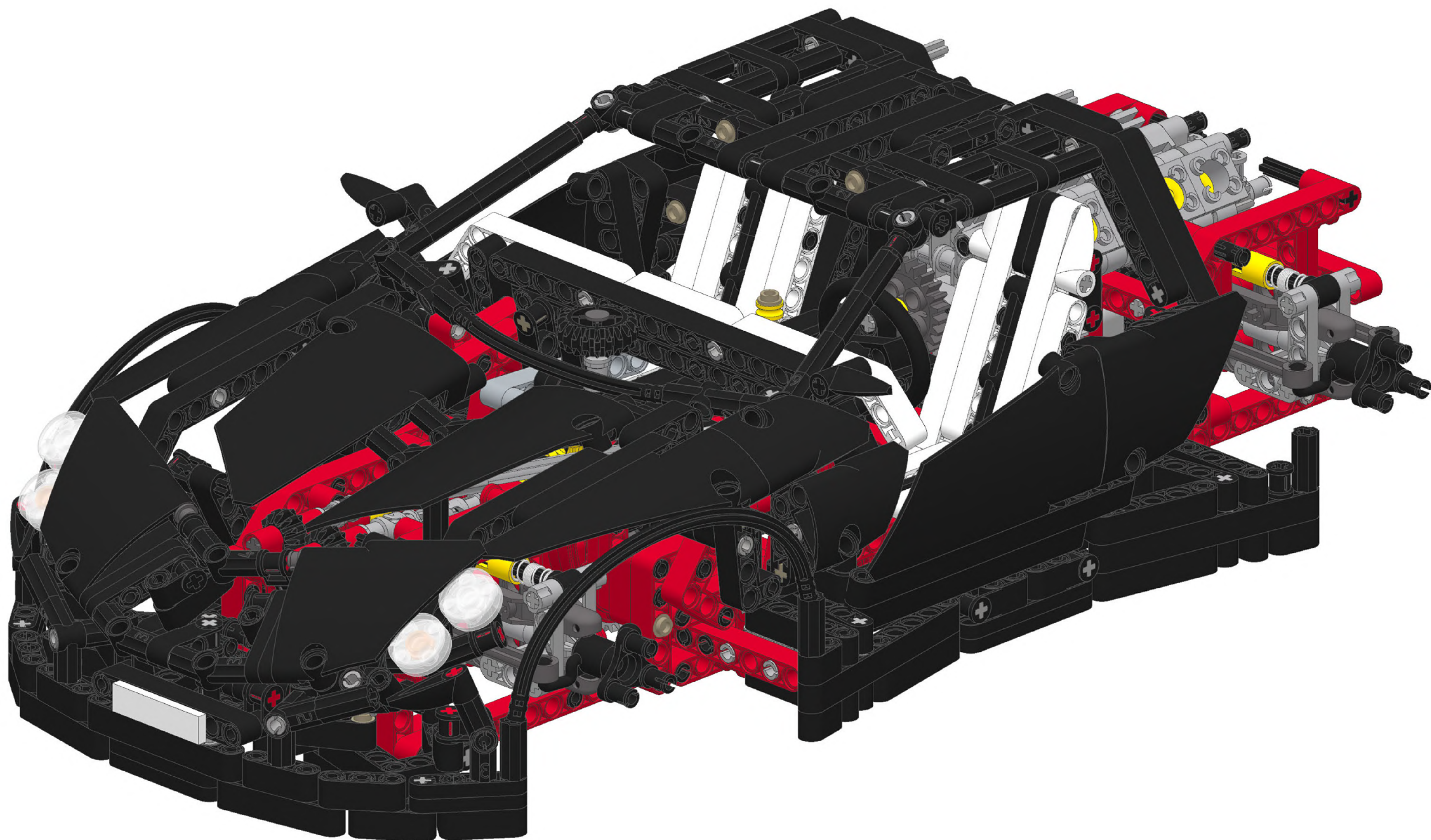
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8







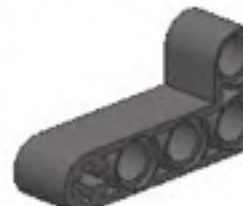
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4x



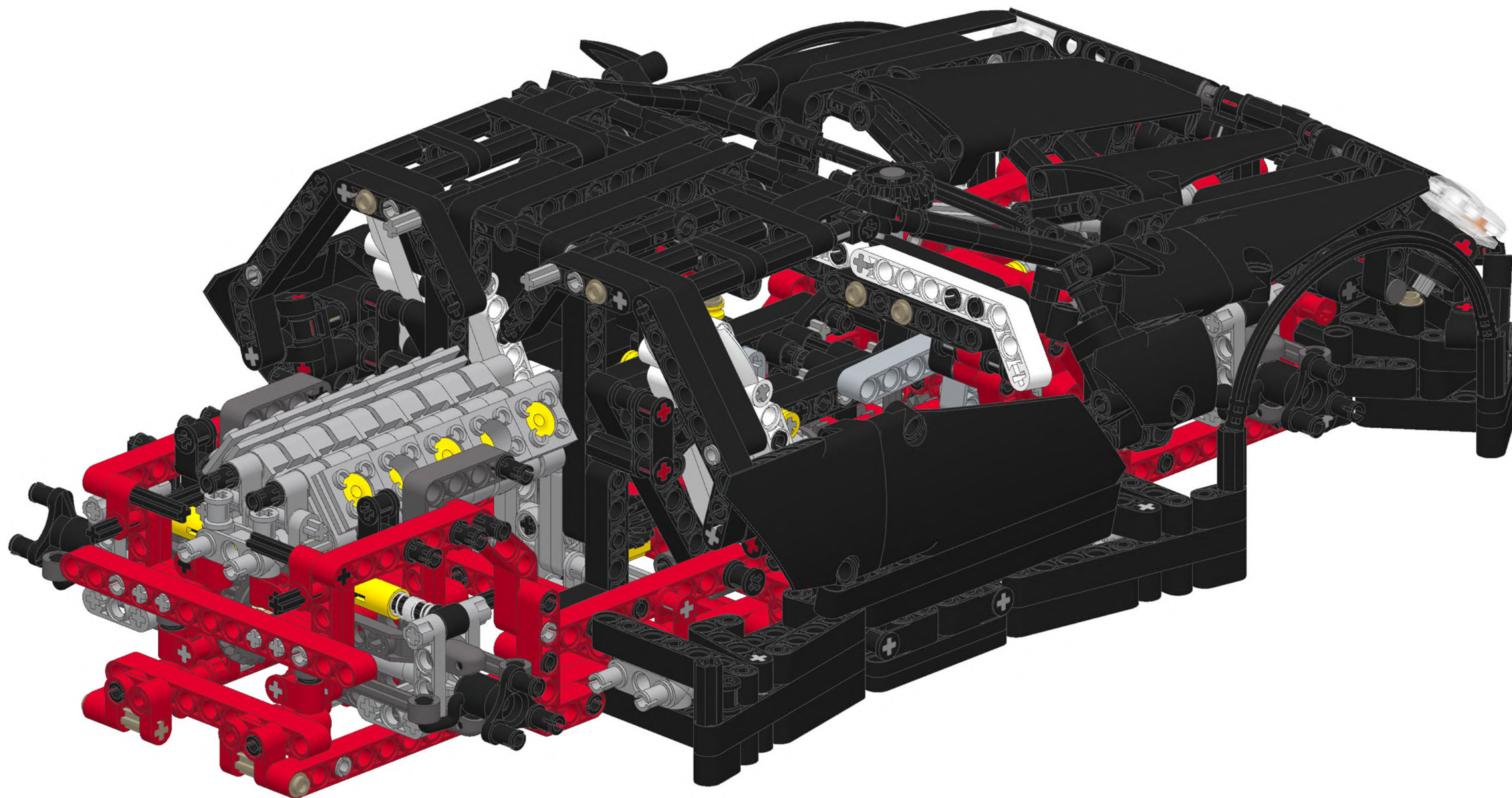
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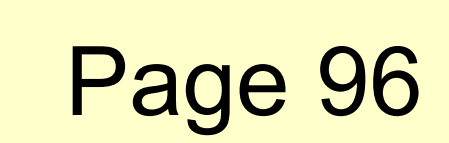
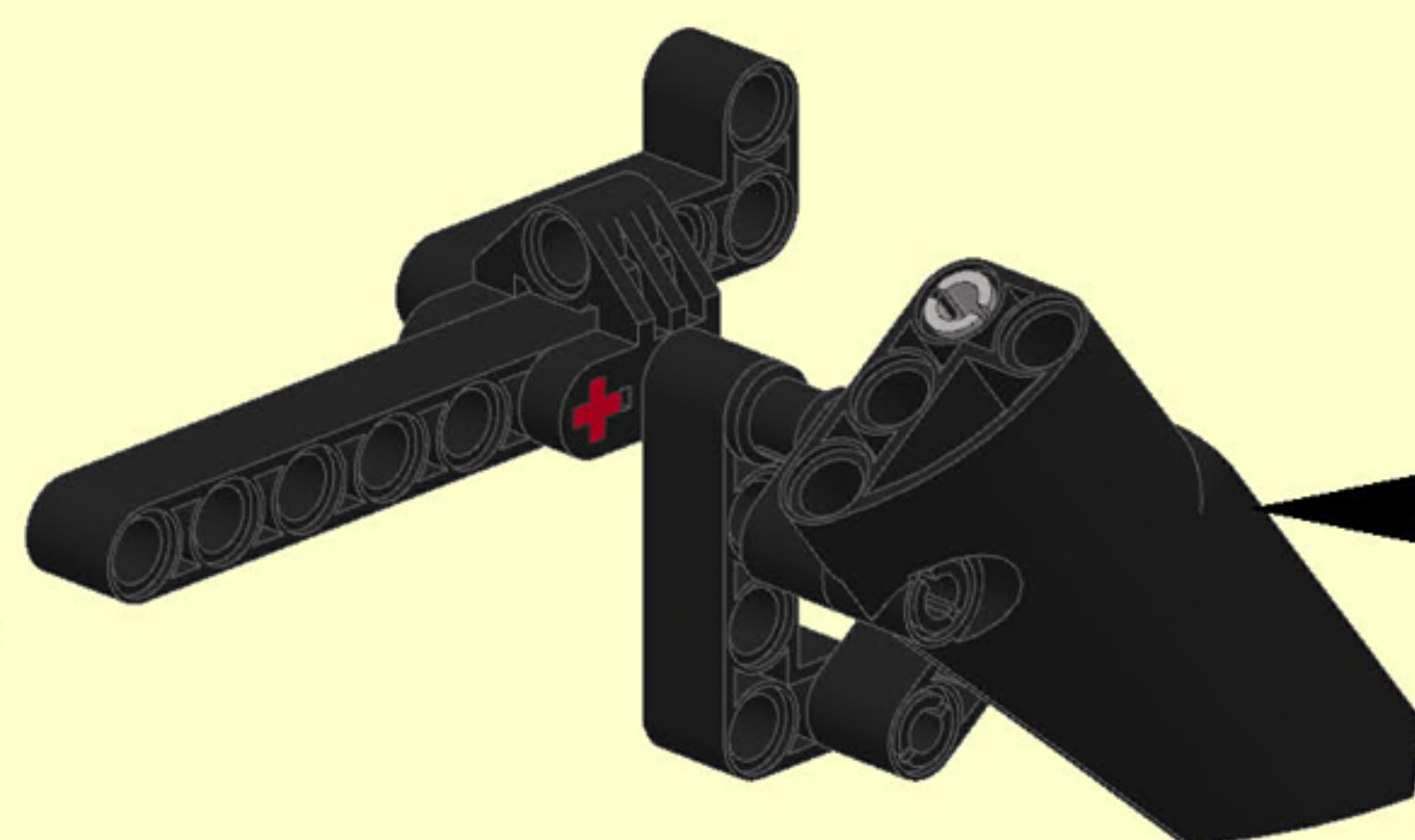
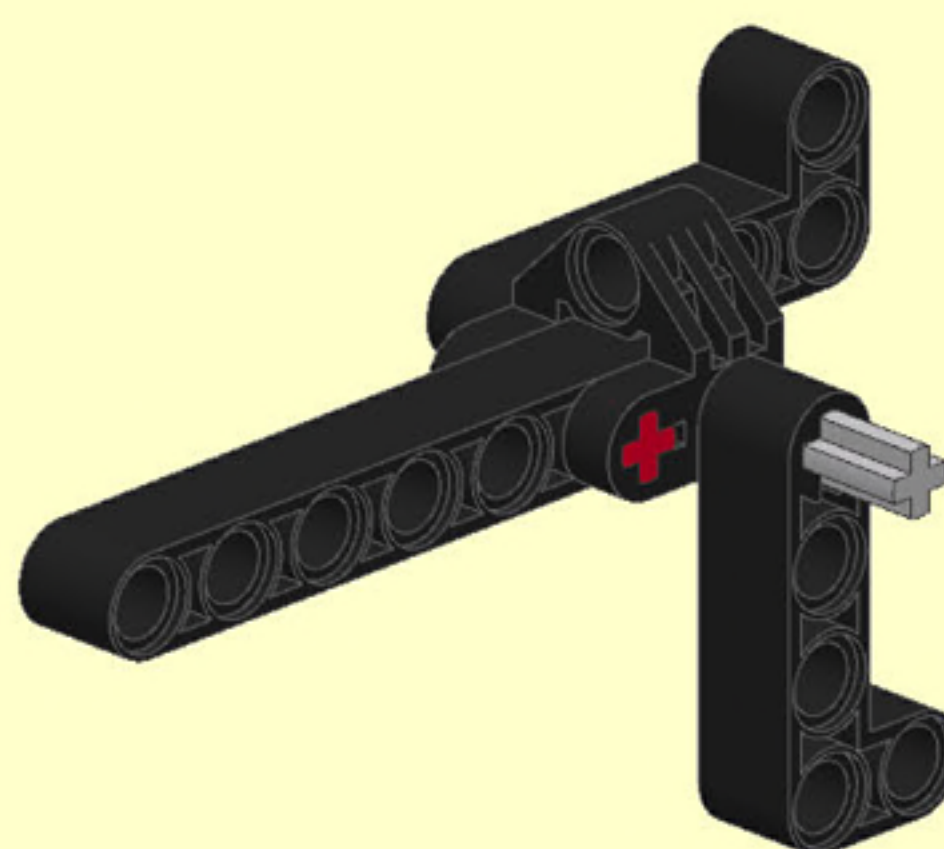
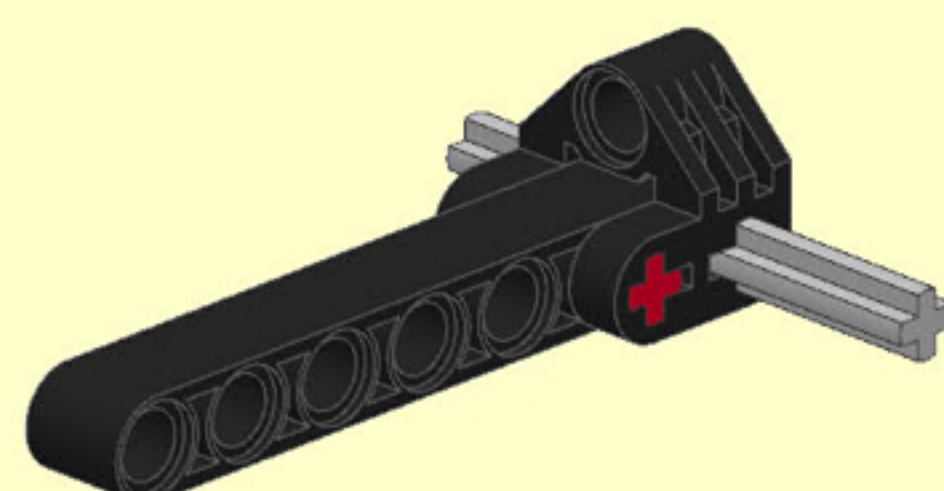


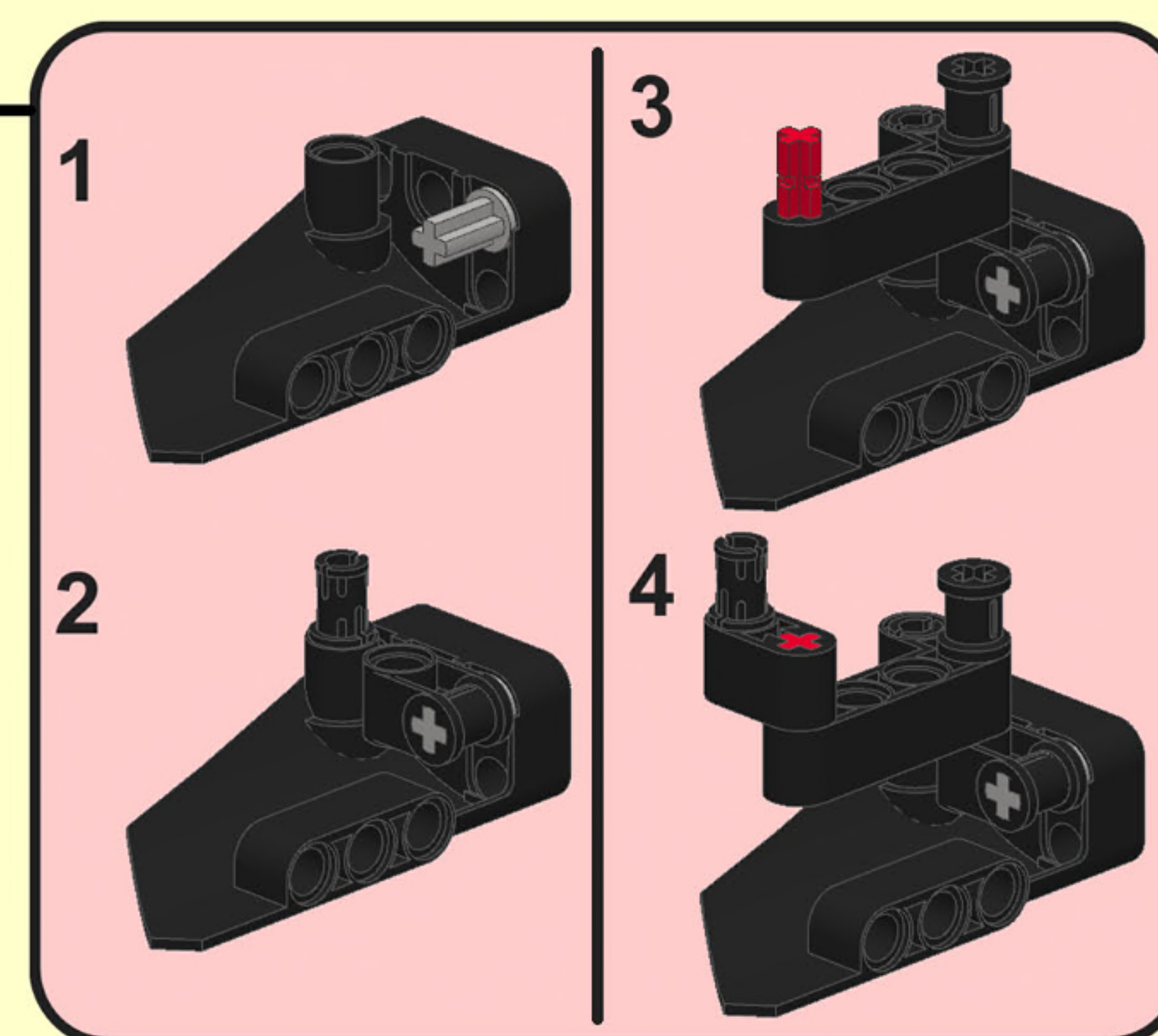
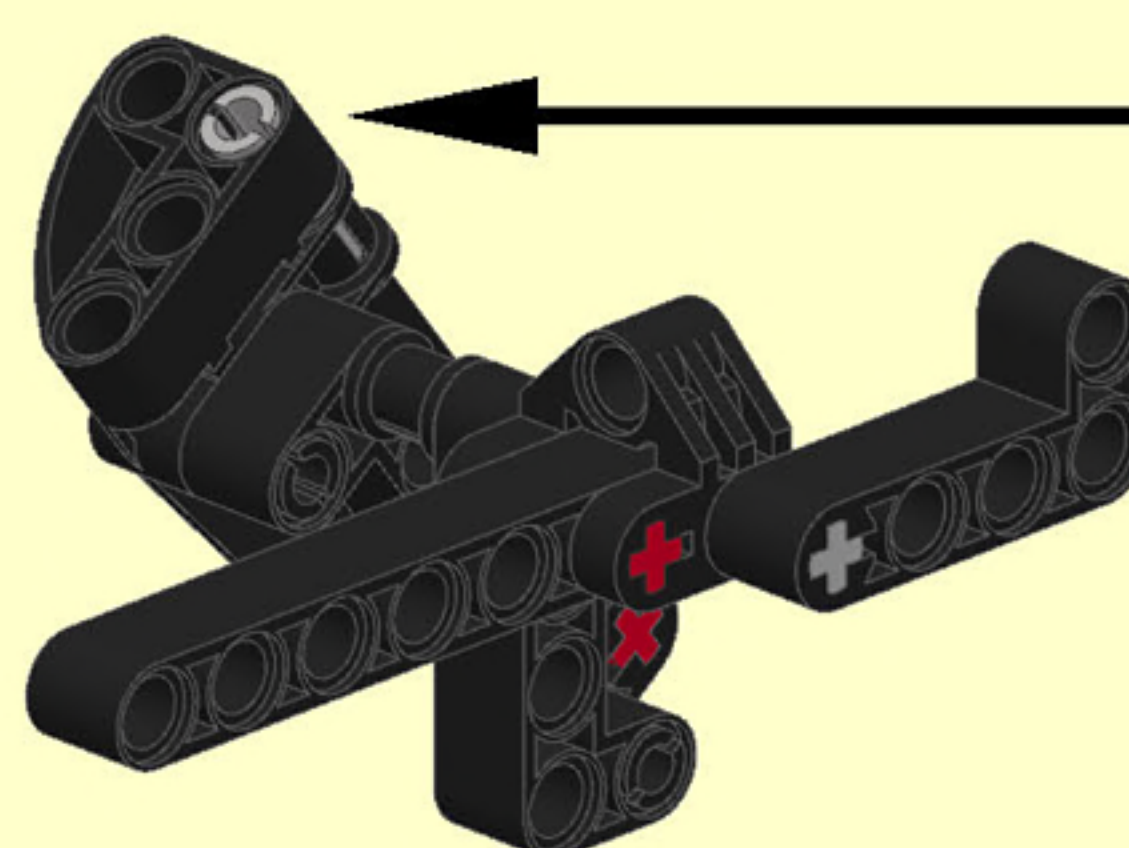
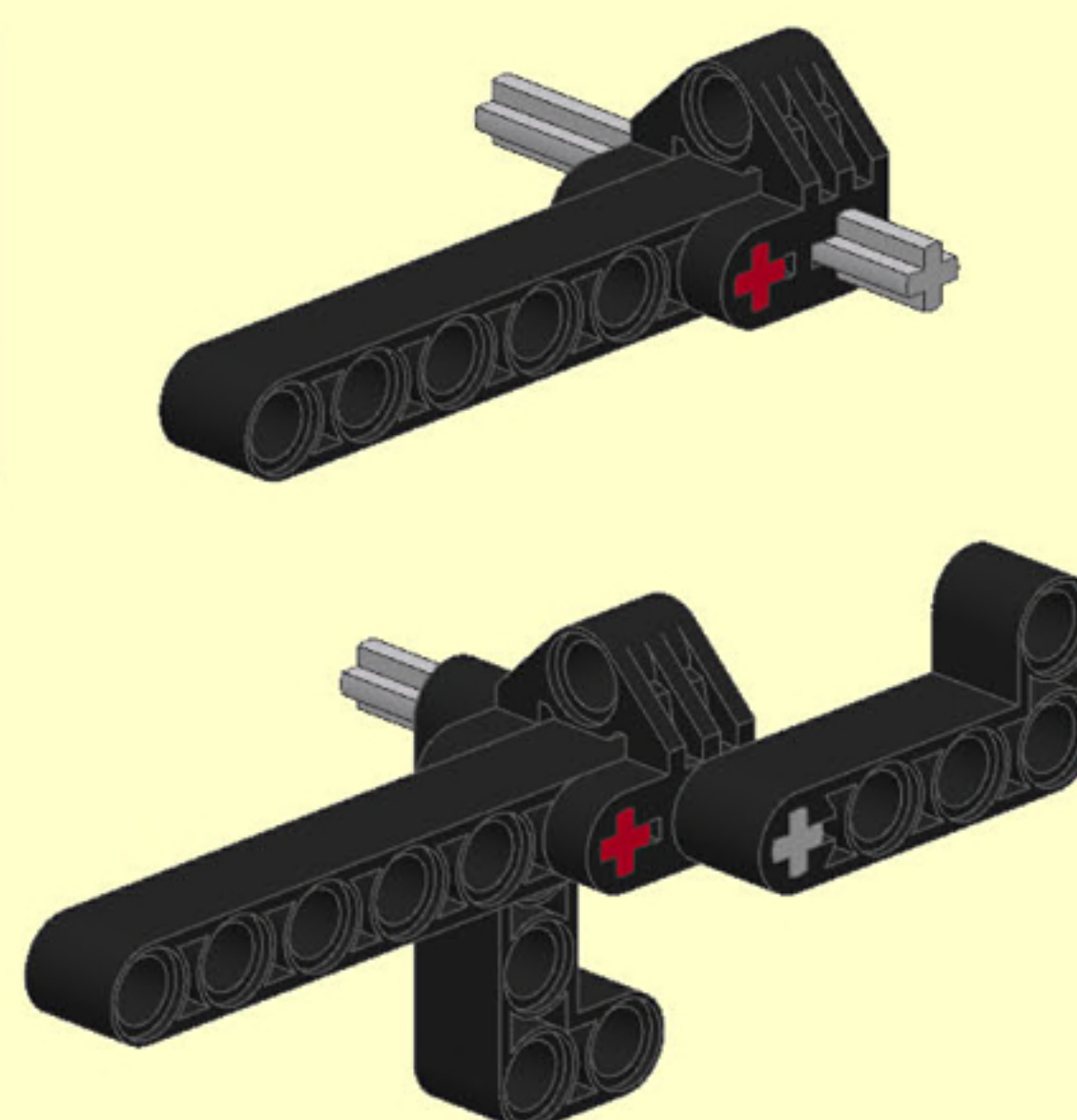
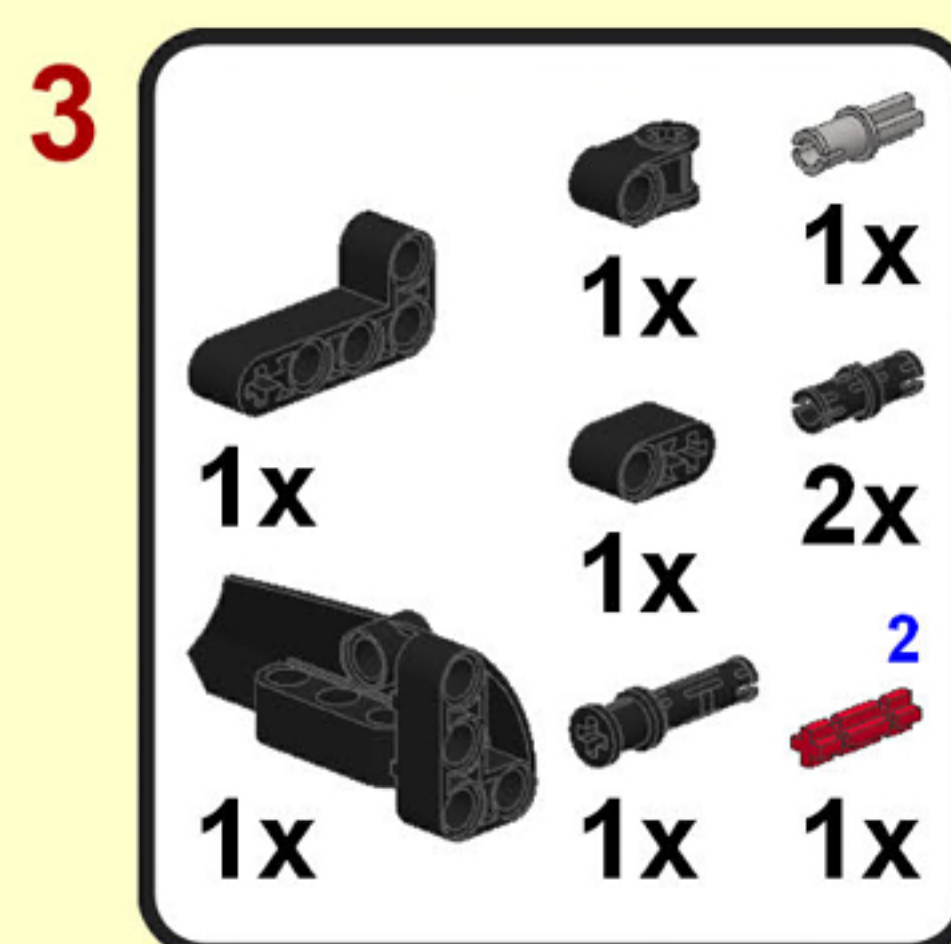
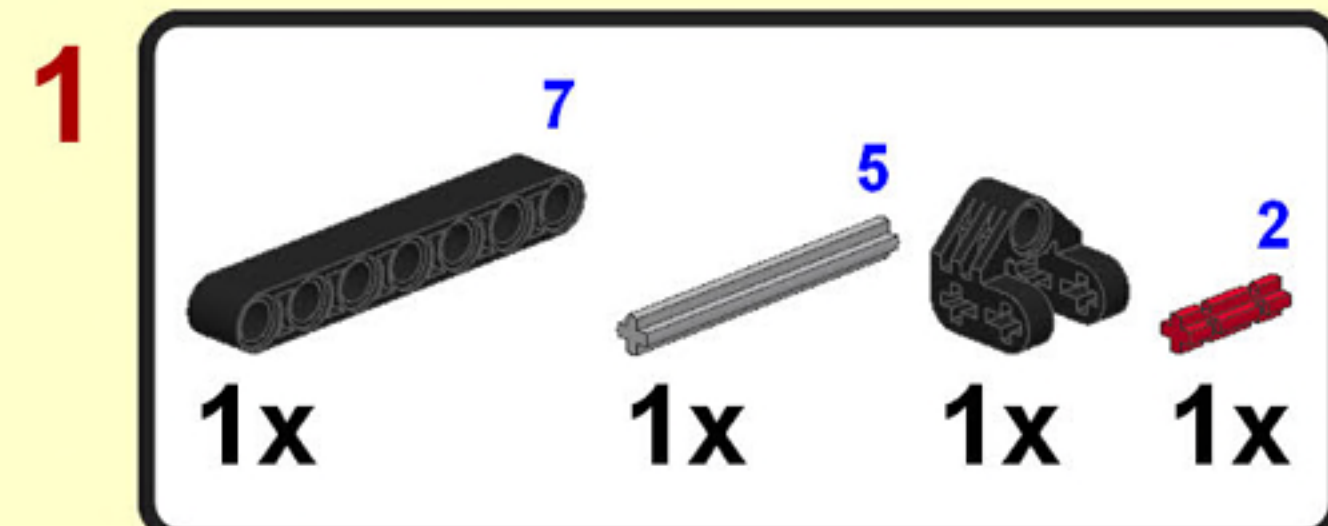
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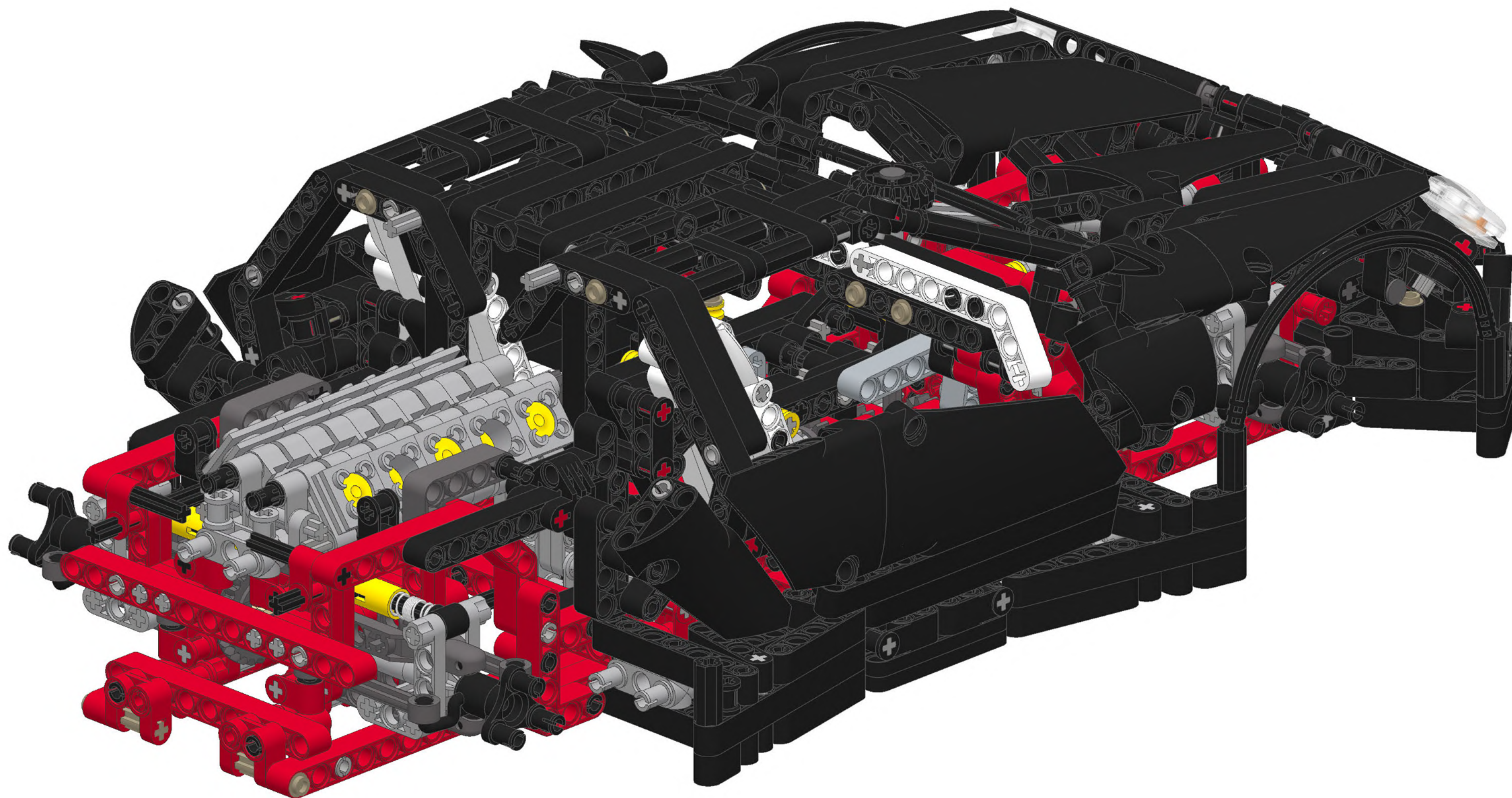


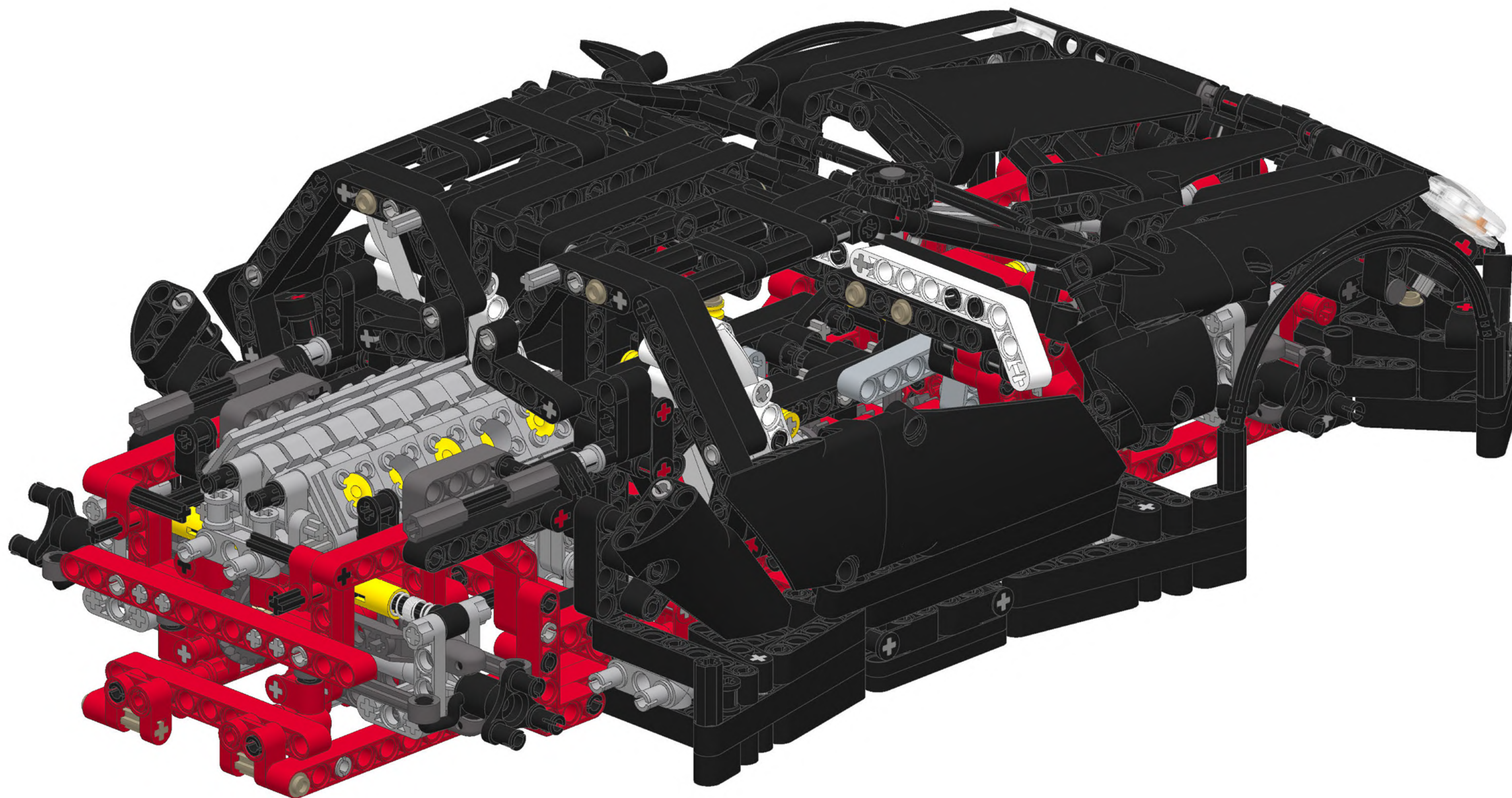
2x

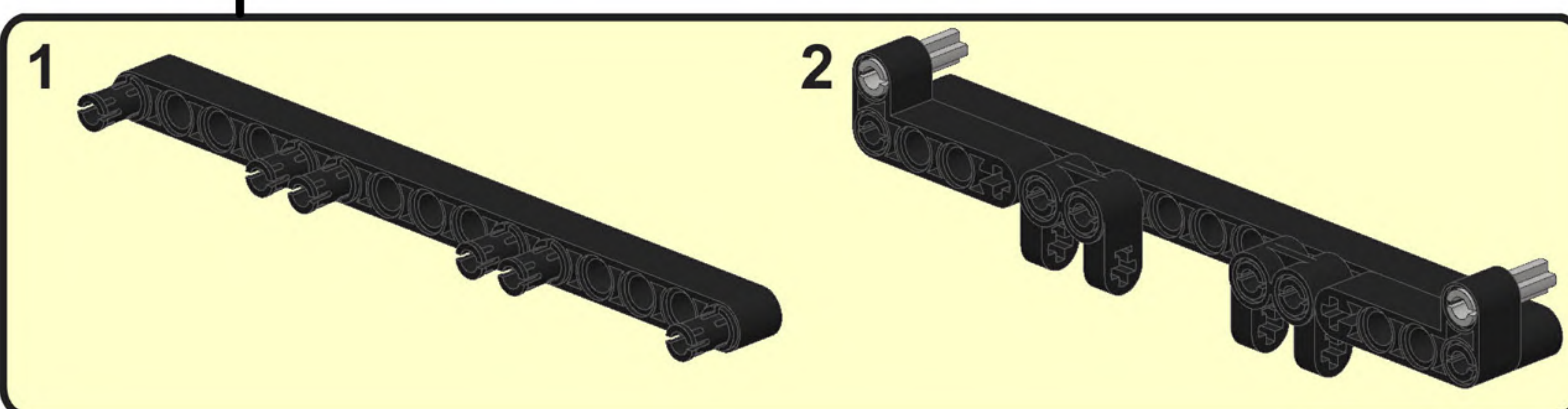
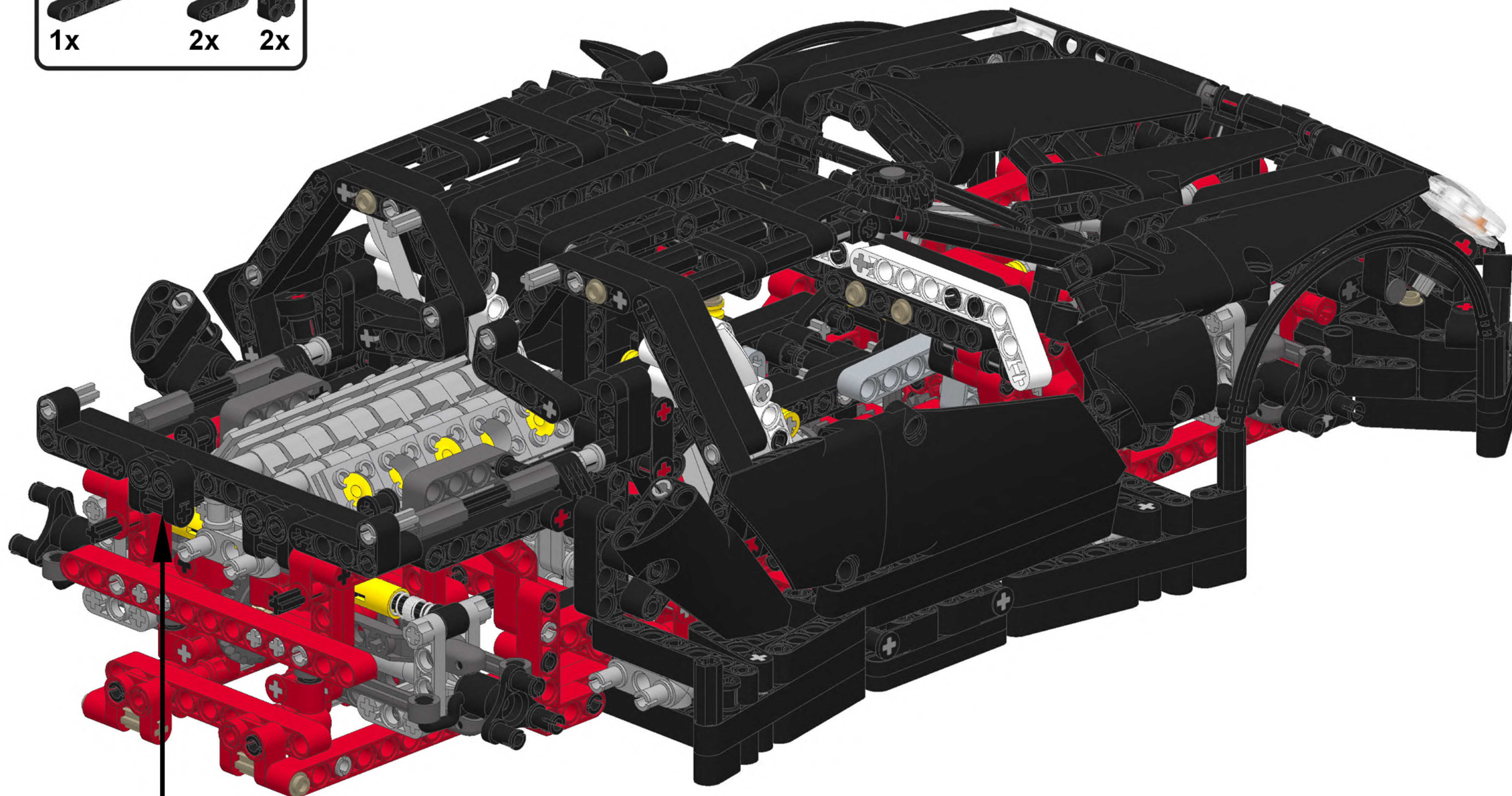
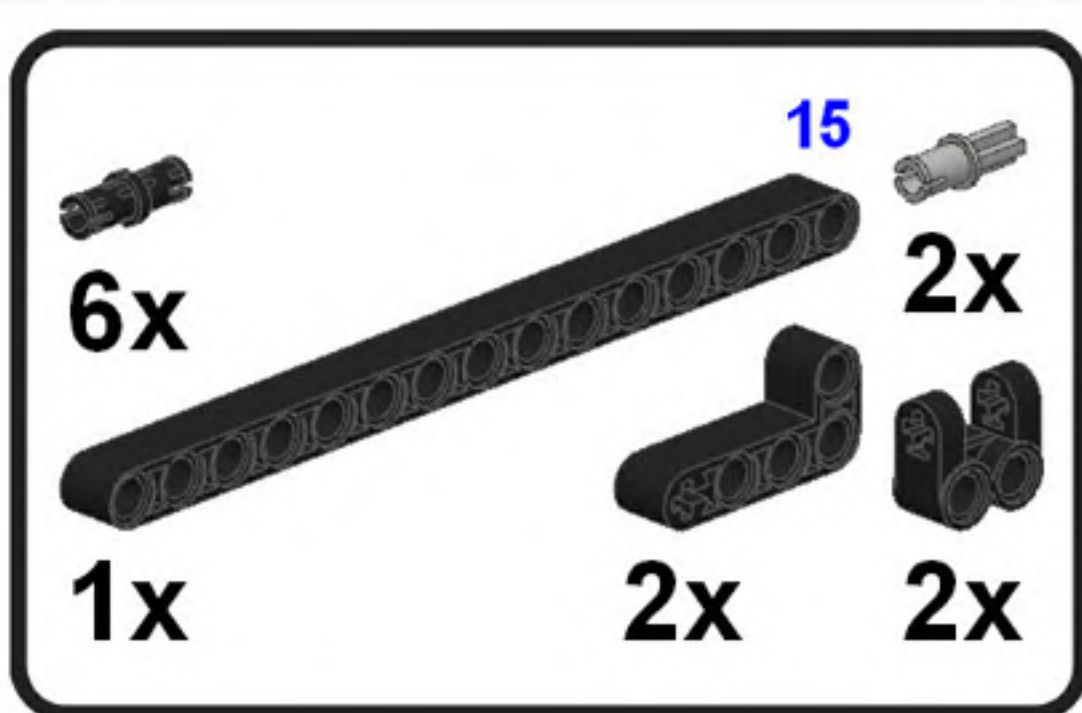












106


2x


4

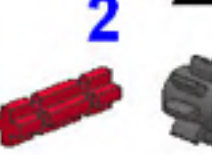

4x


4

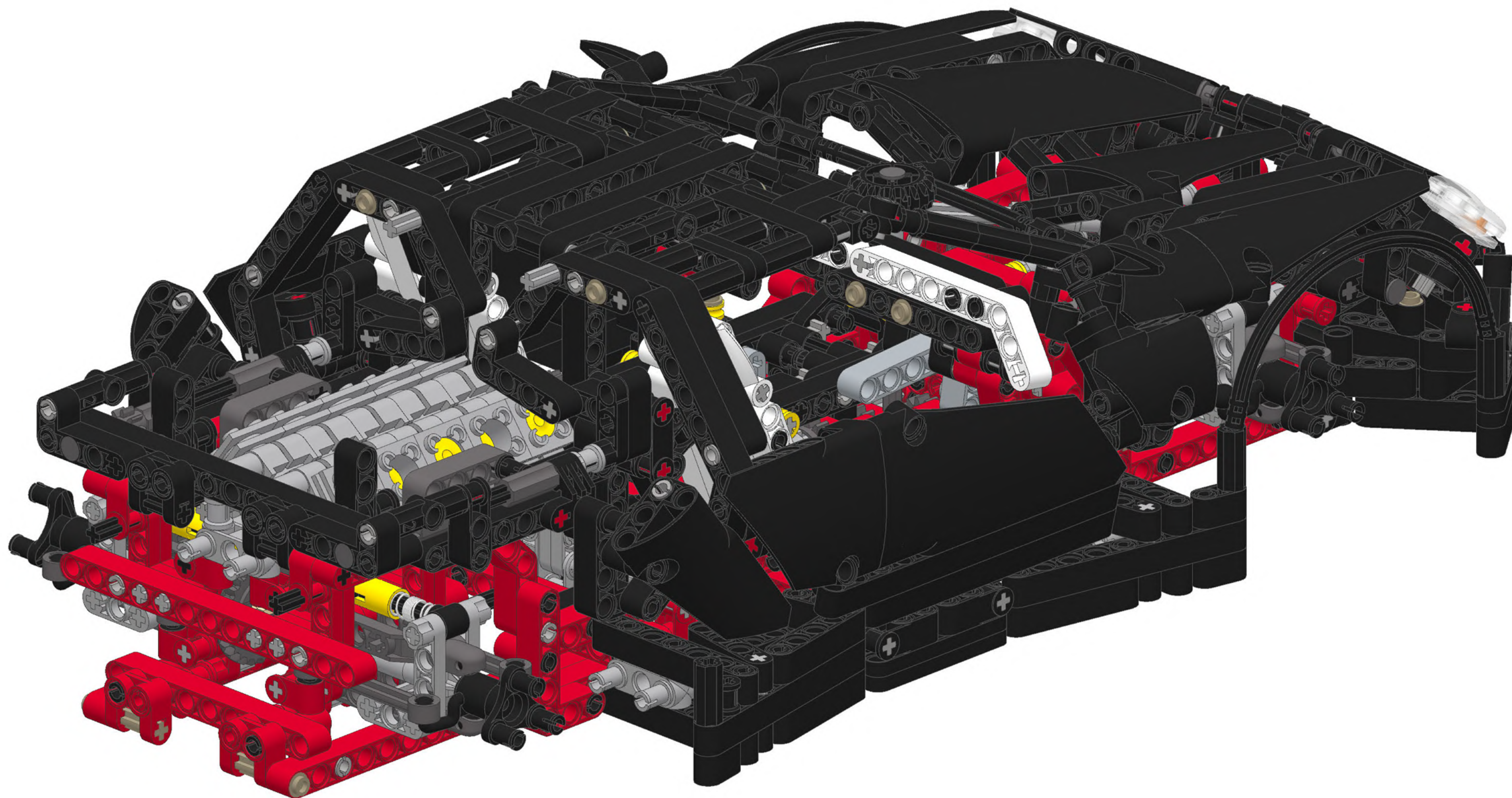

2x


2x


2x


2x


2x

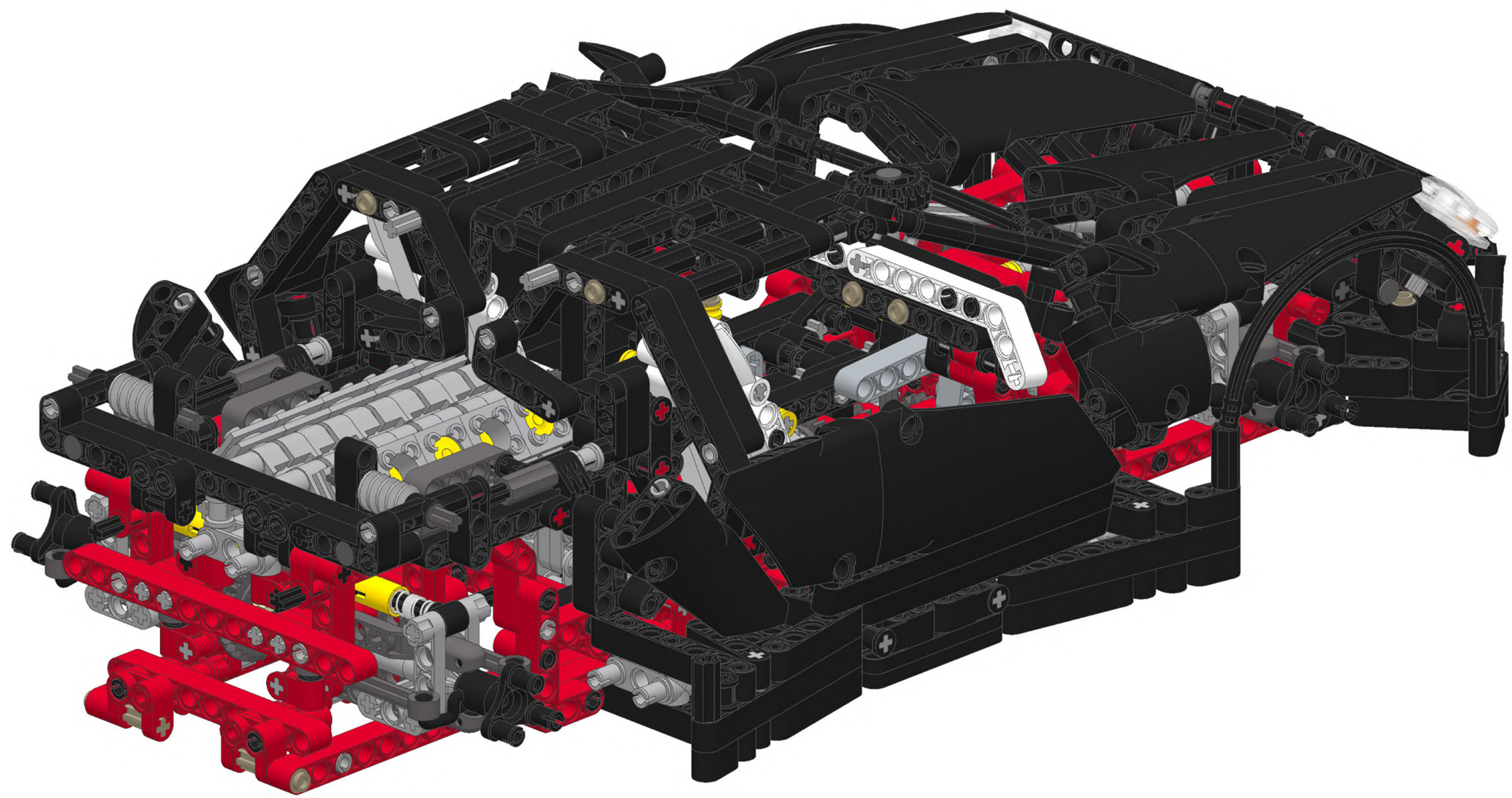


107


2x


2x


5



108


2x

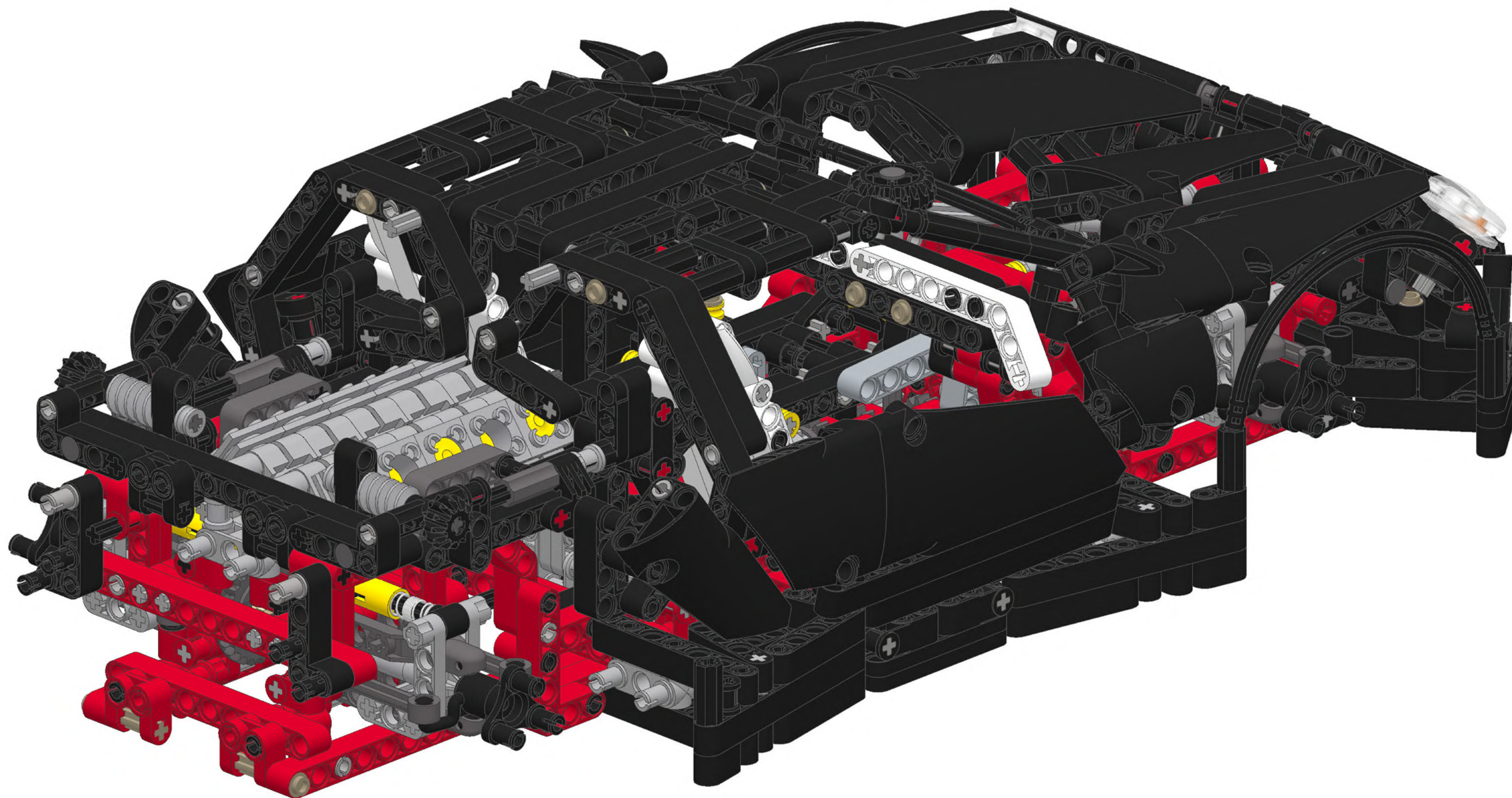

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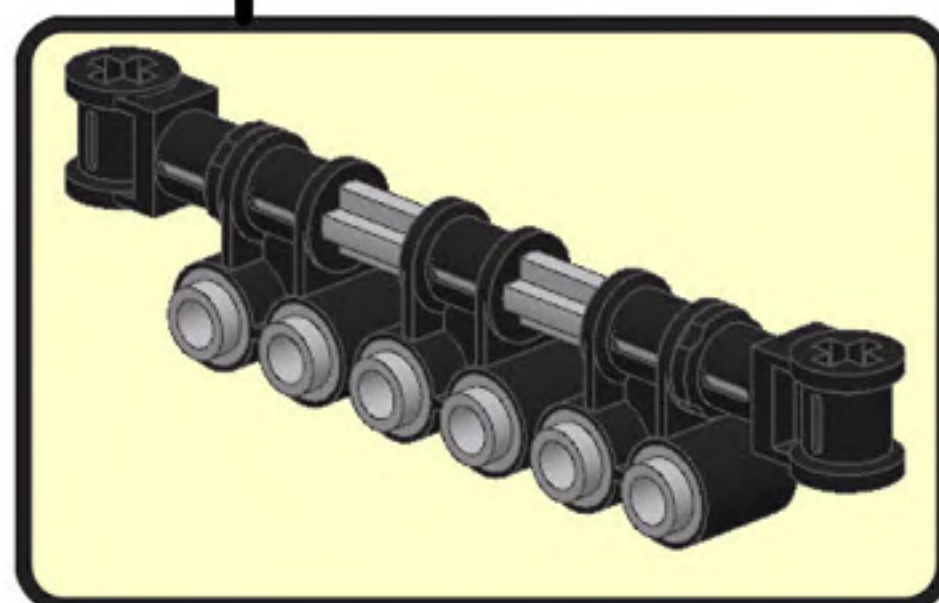
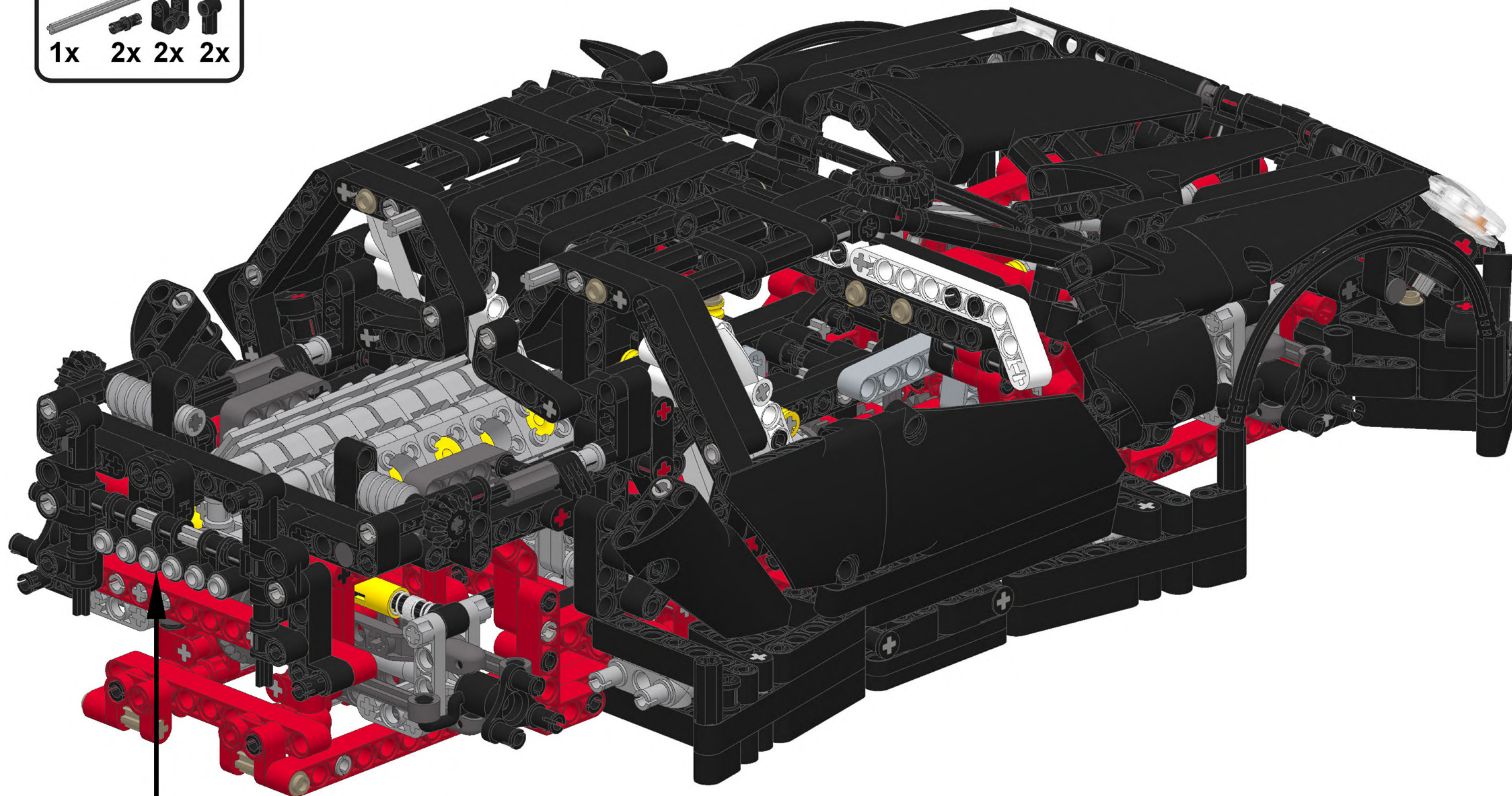
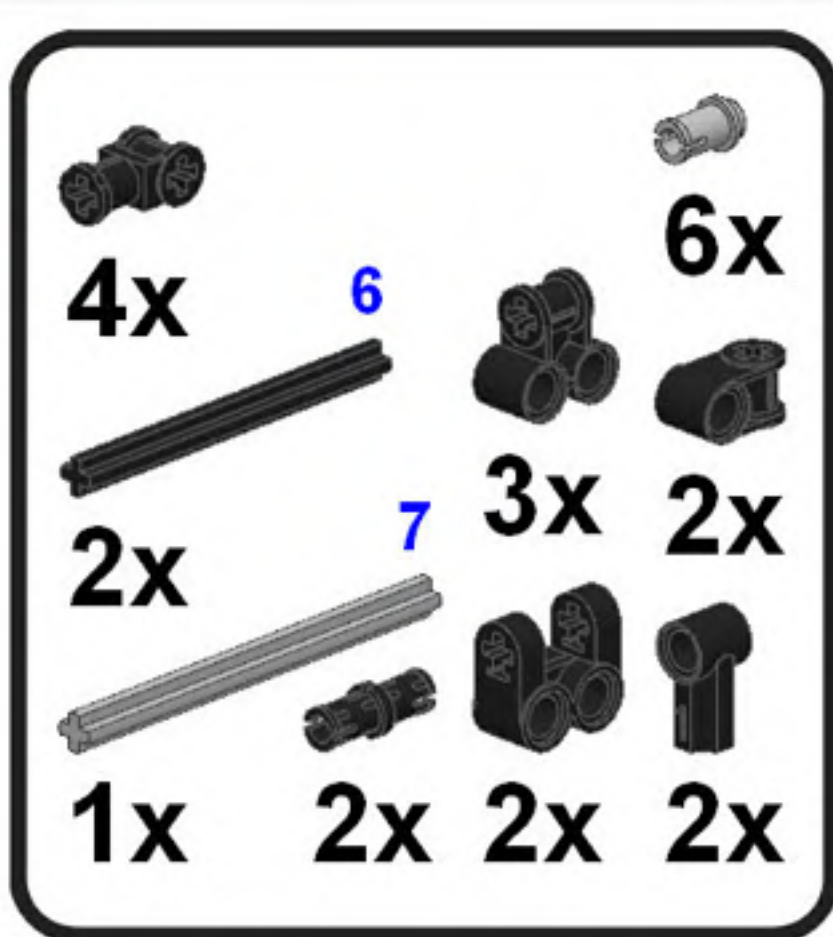

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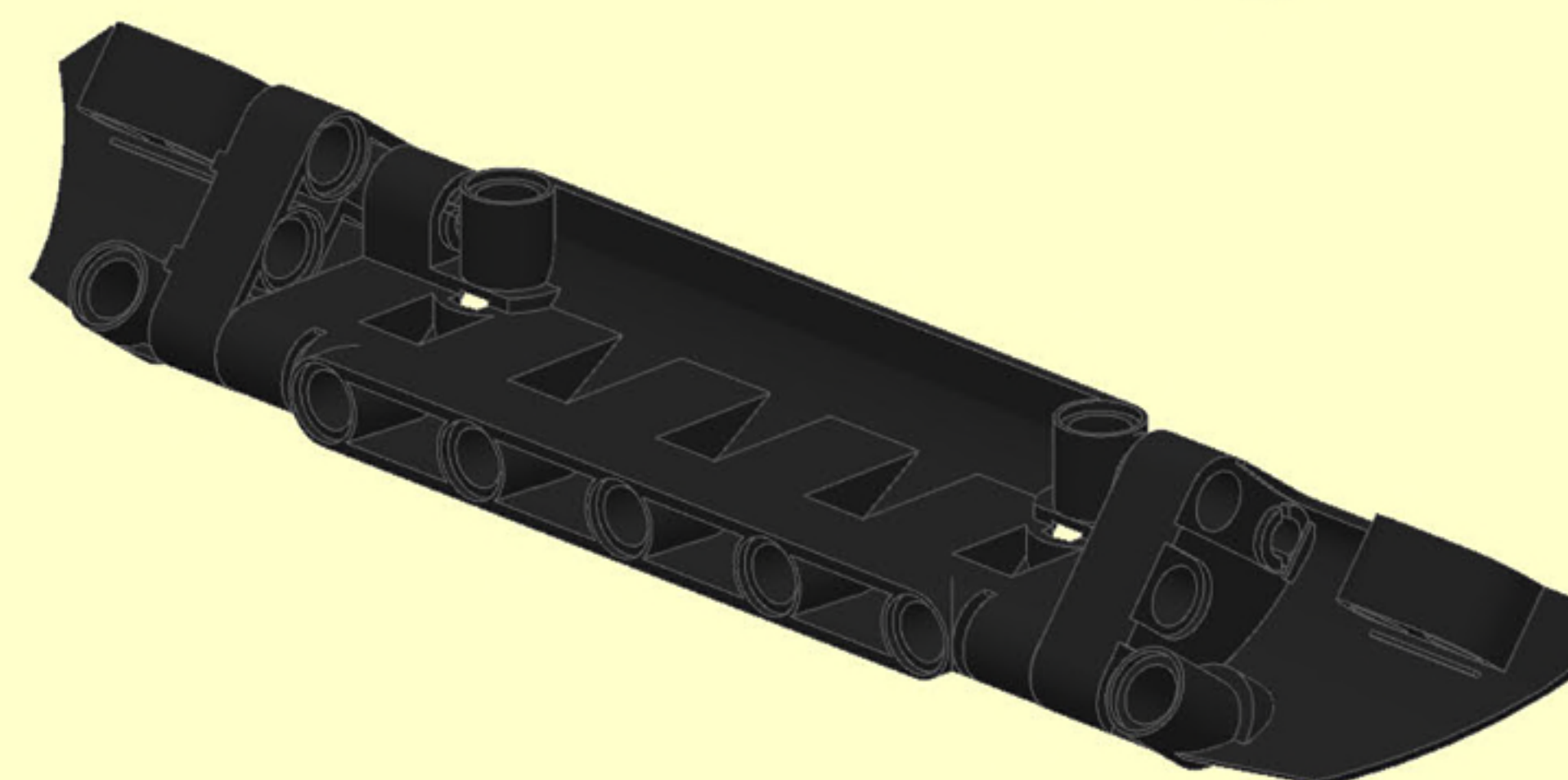
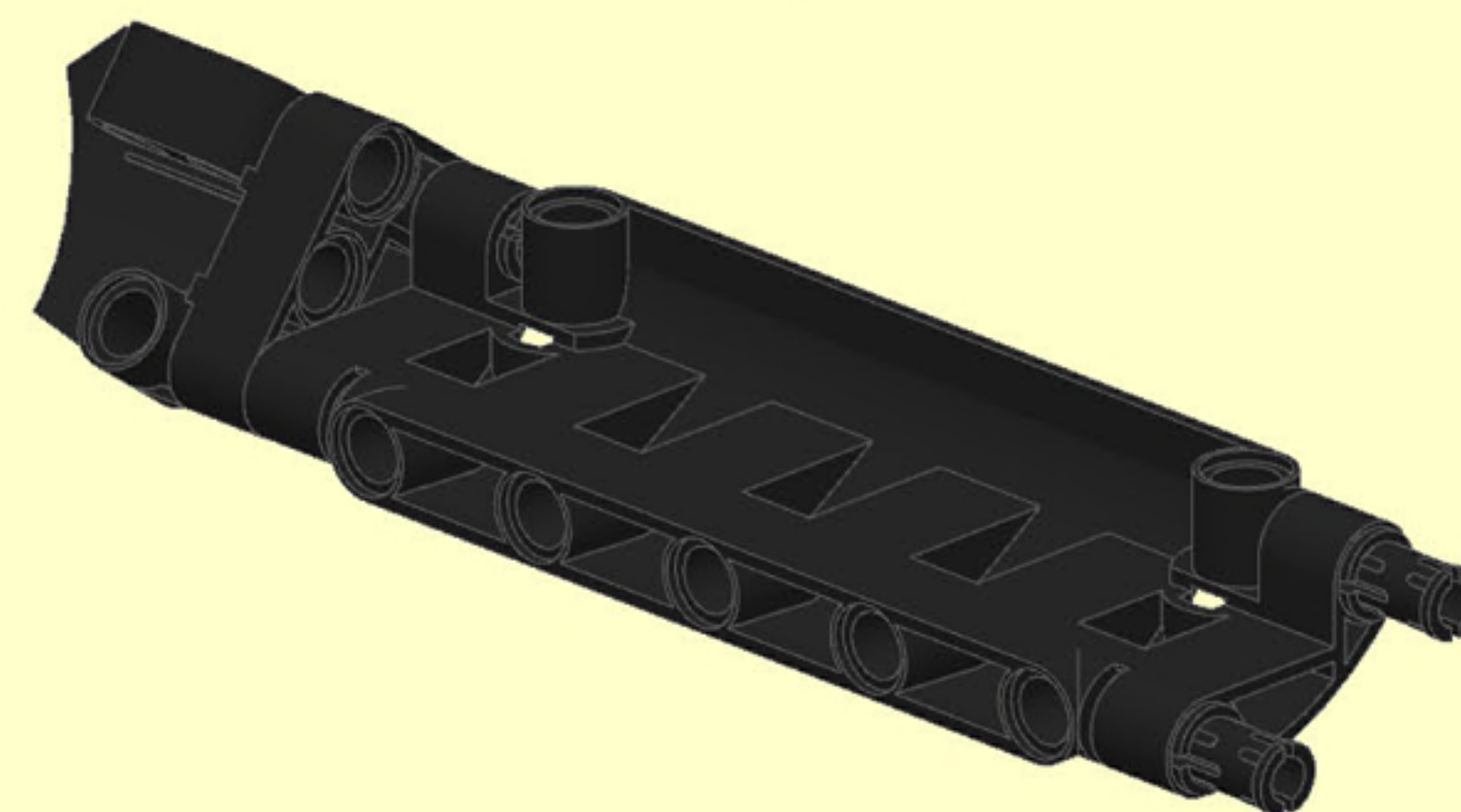
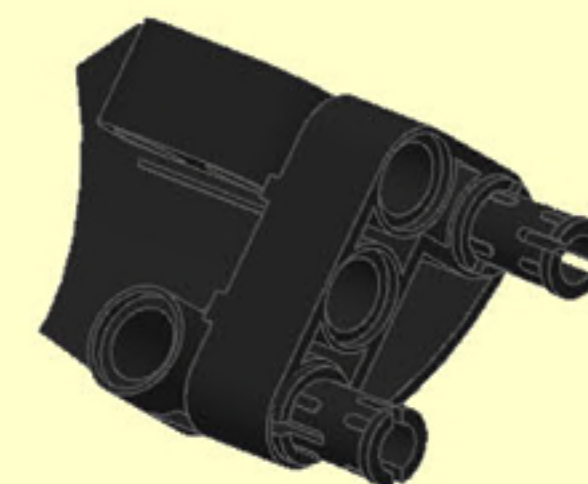
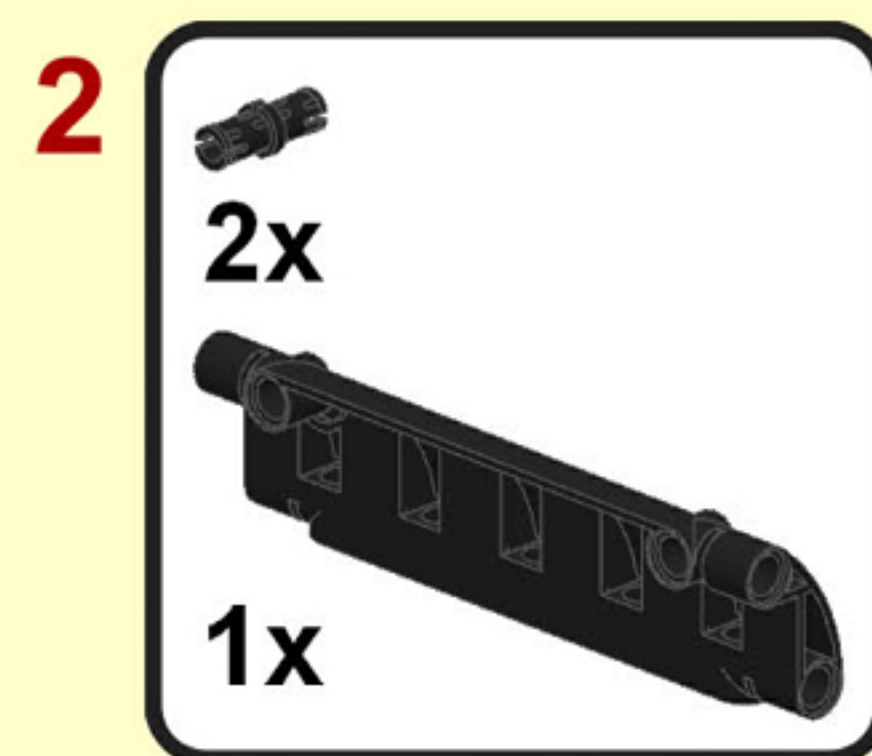
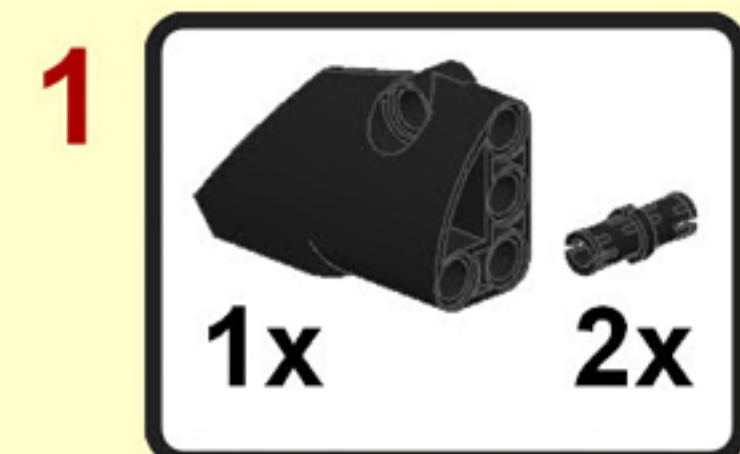

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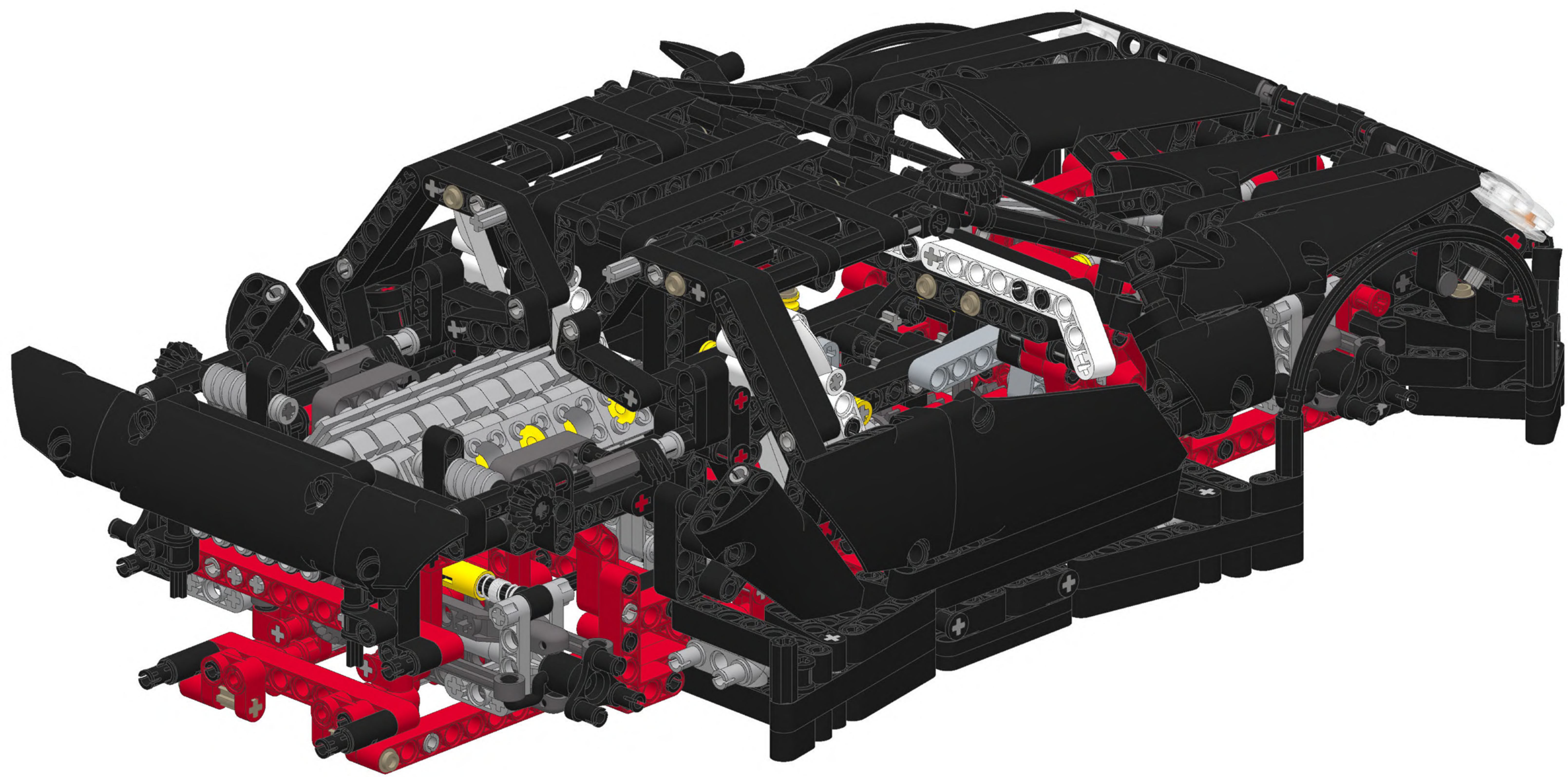

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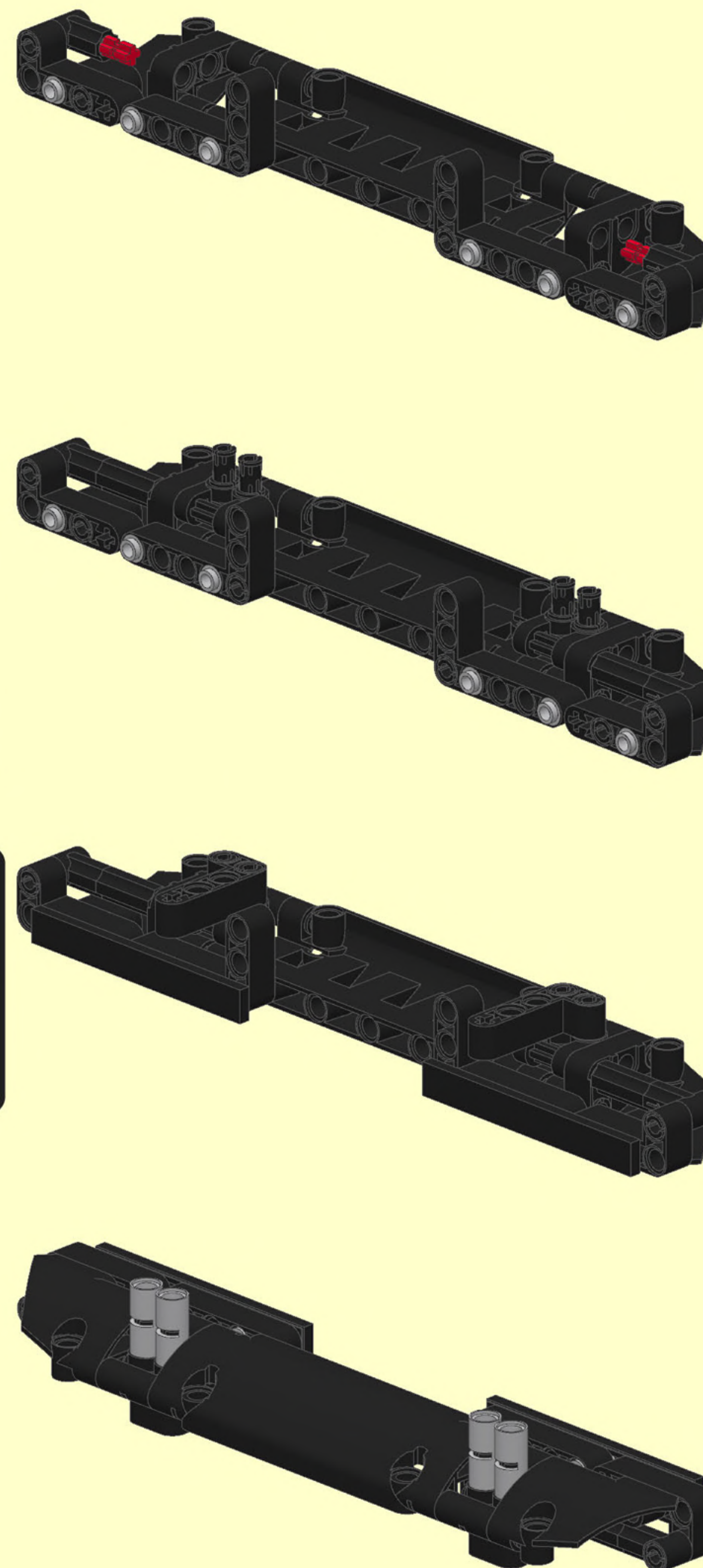
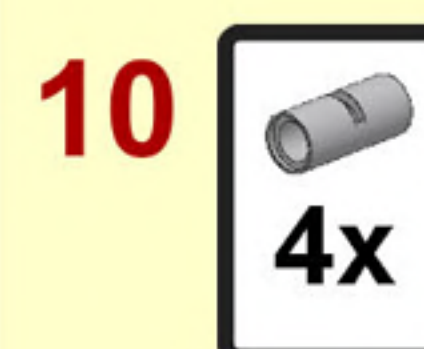
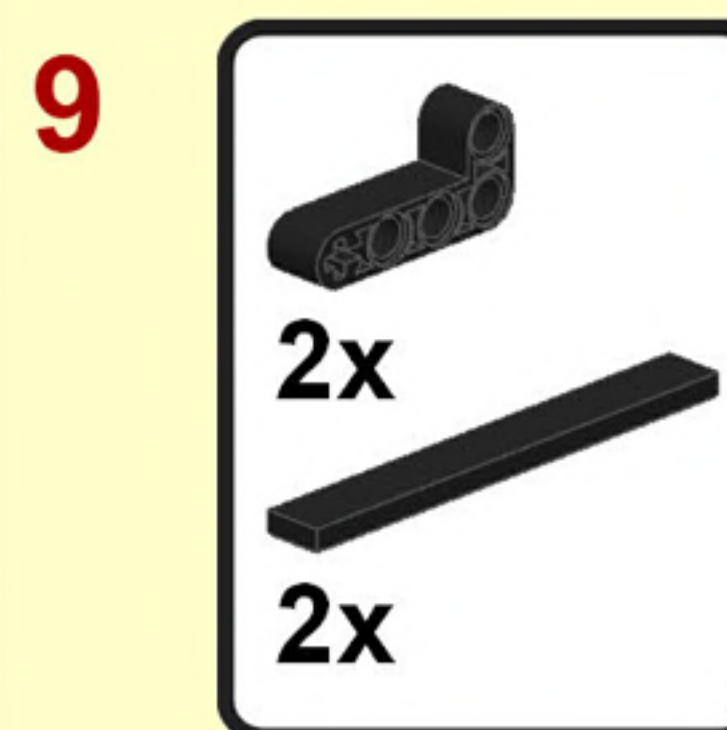
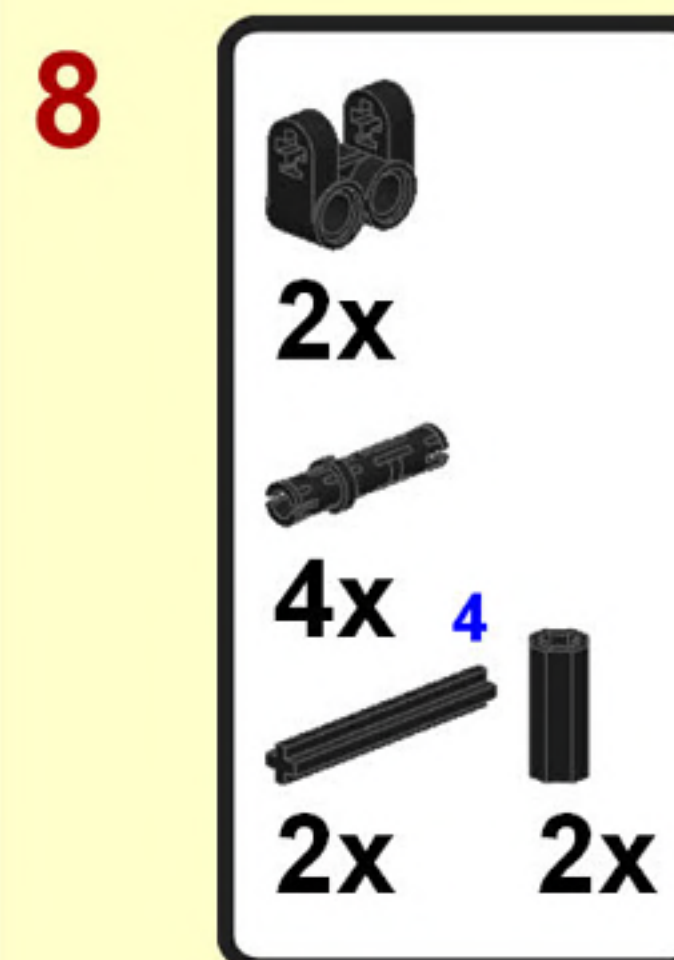
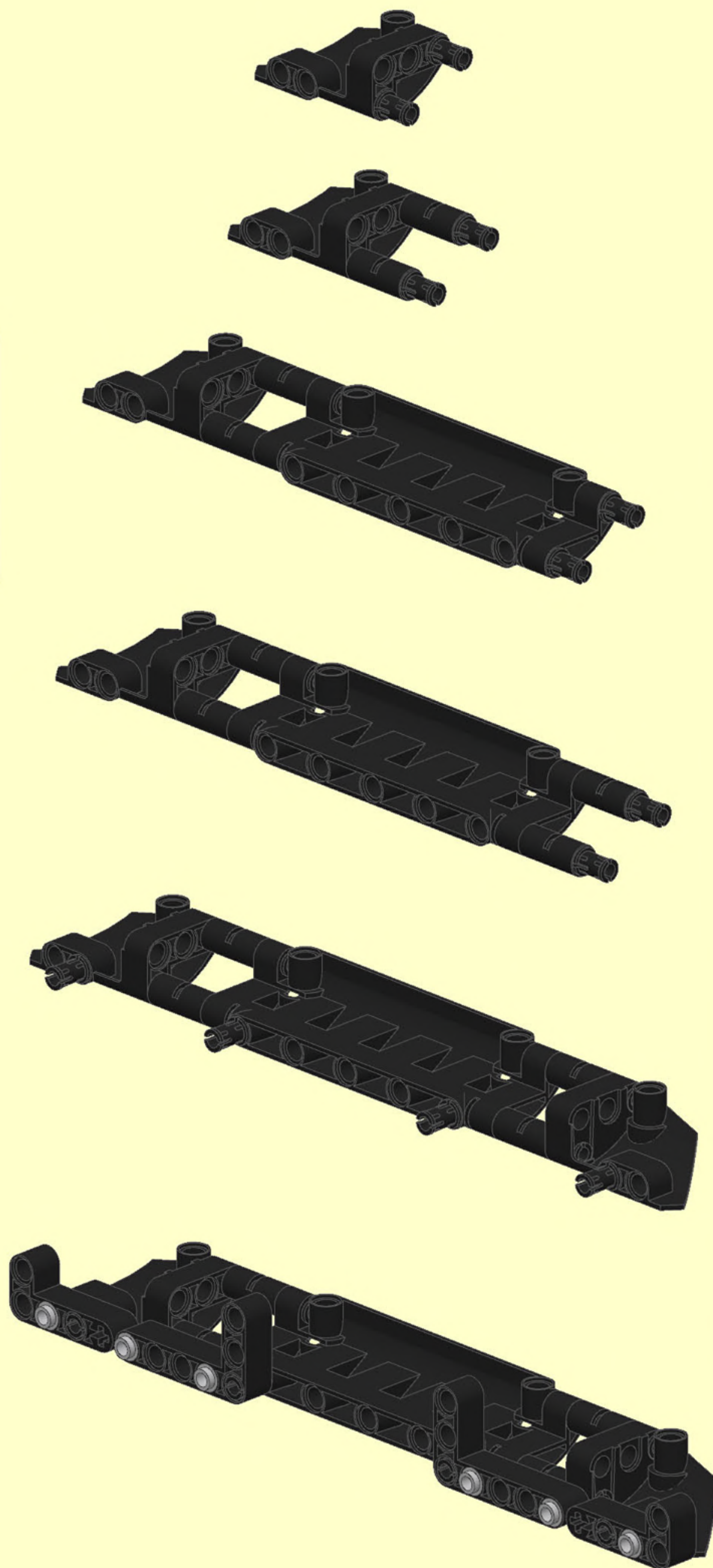
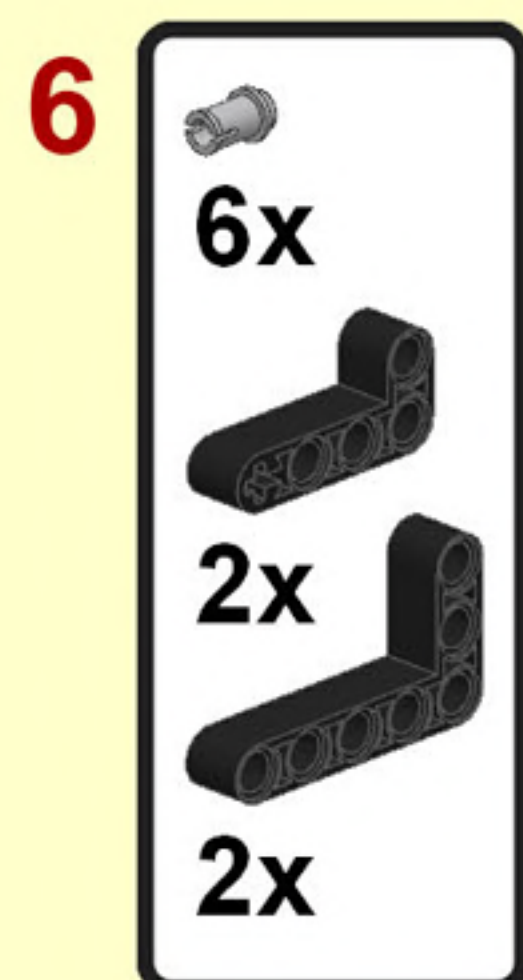
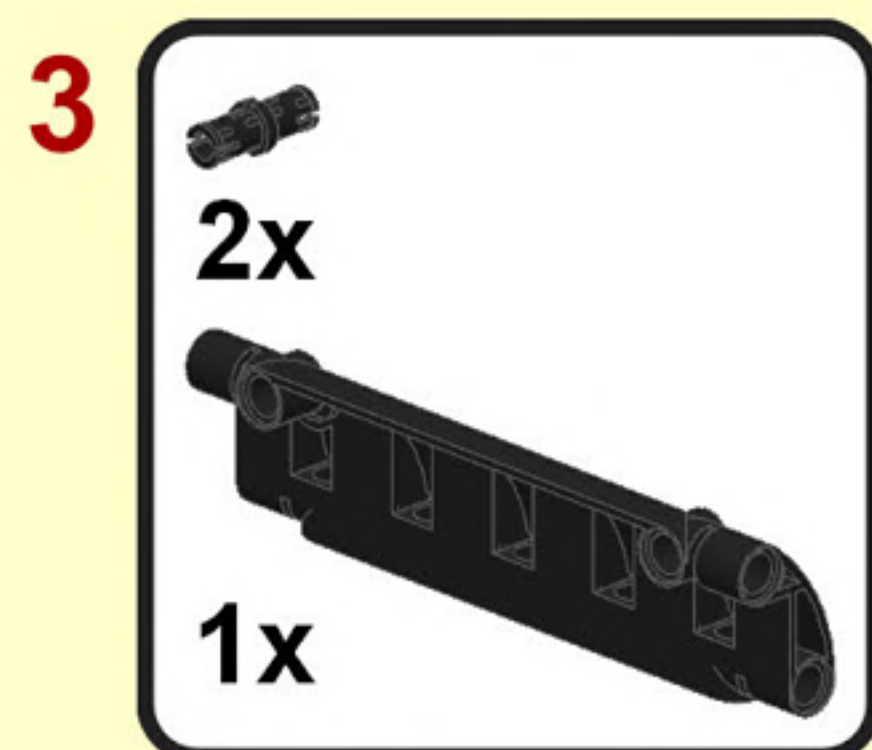
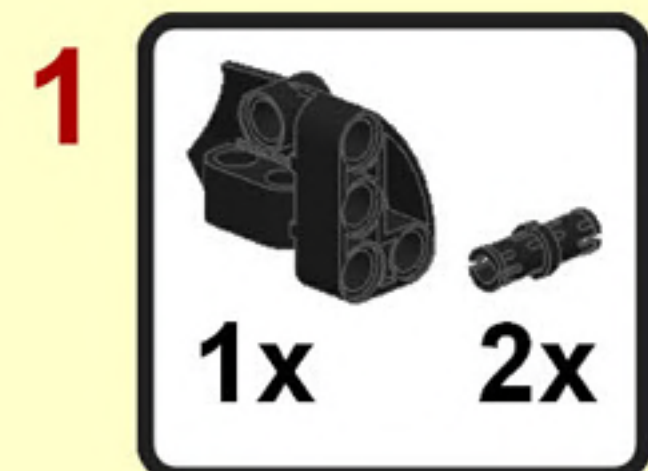

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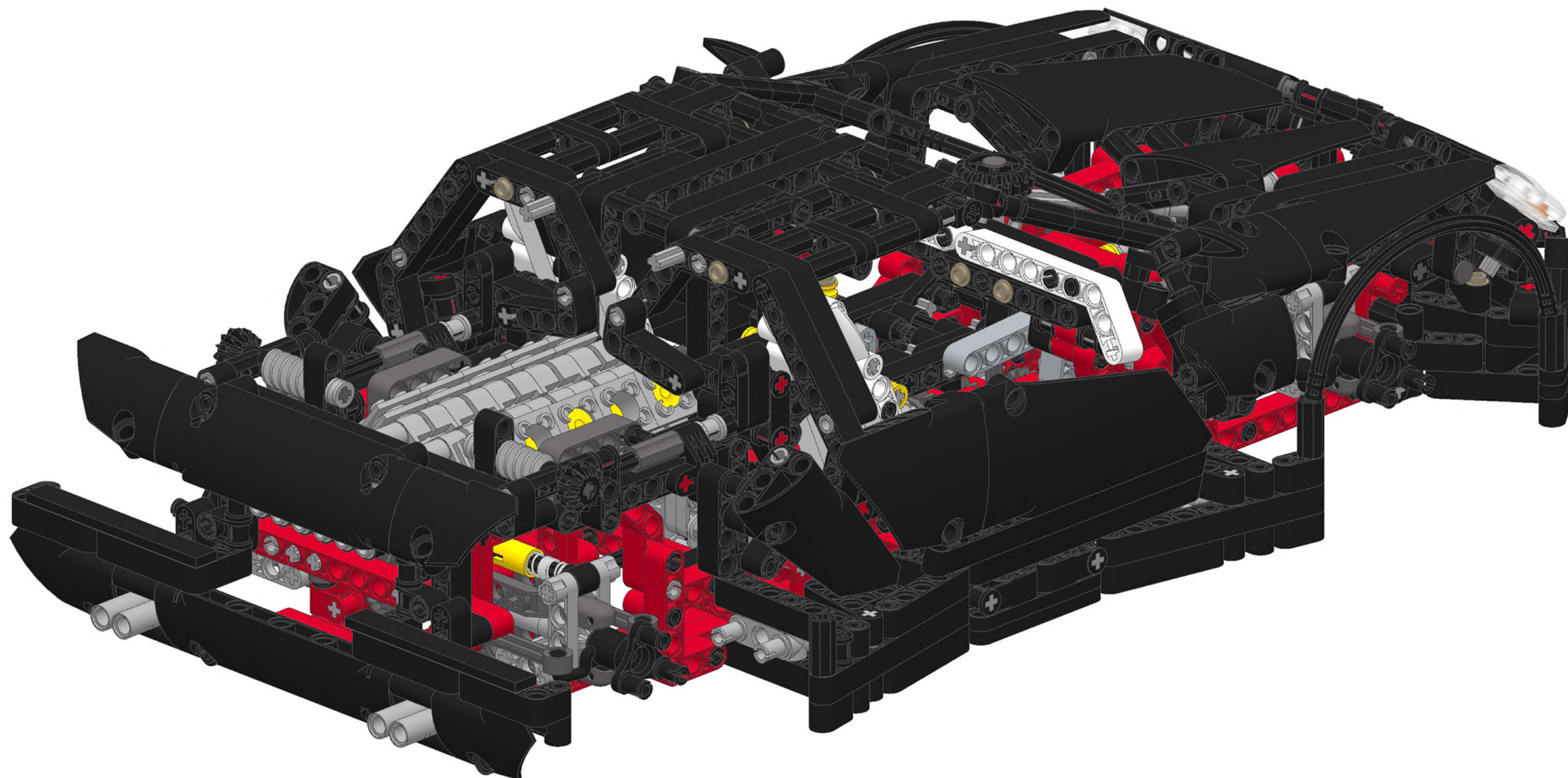


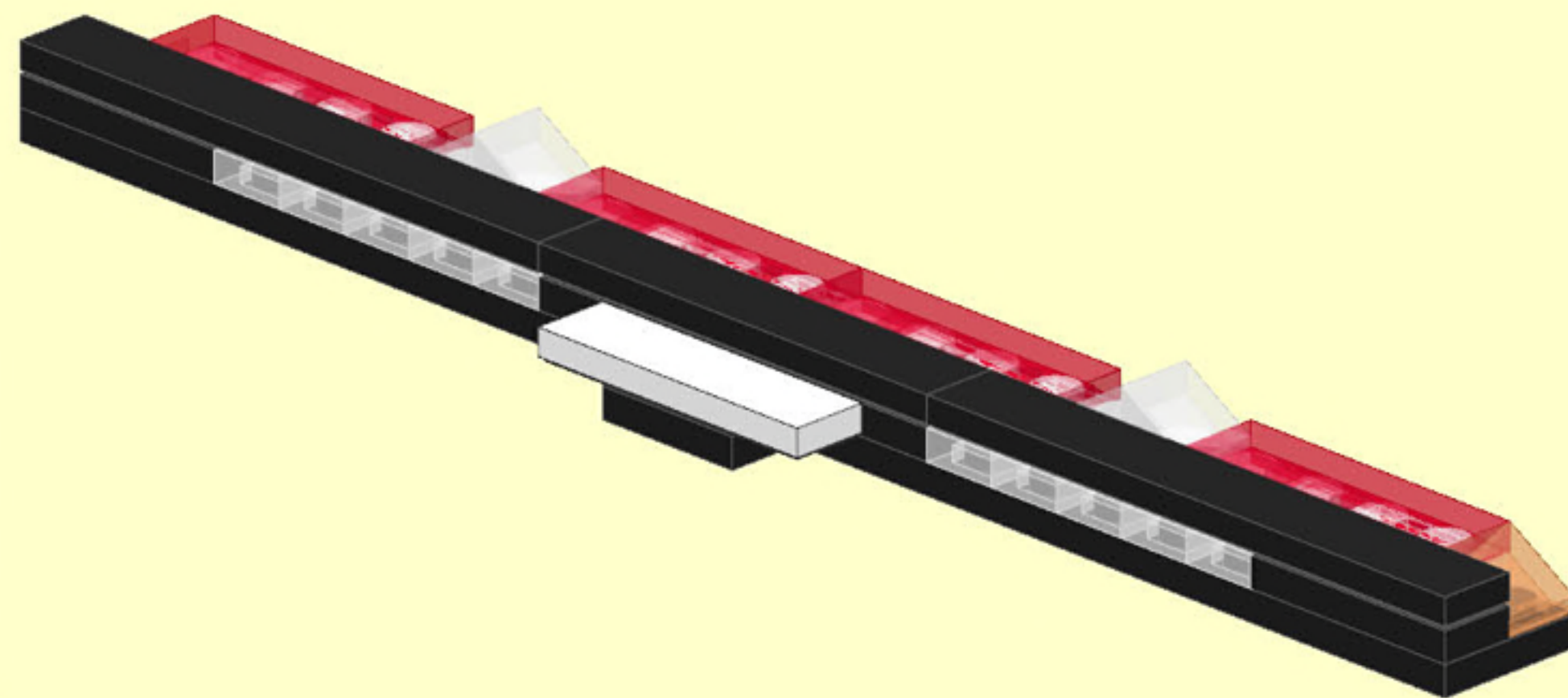
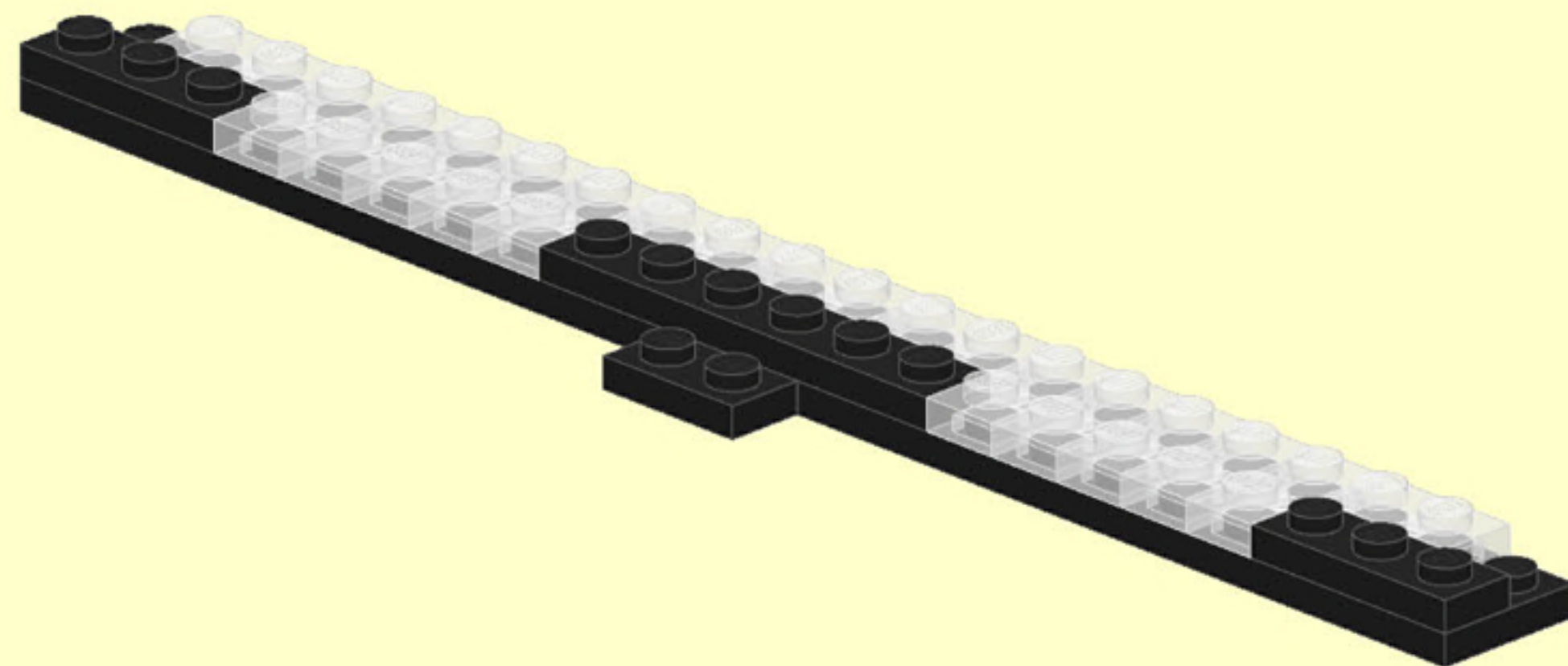
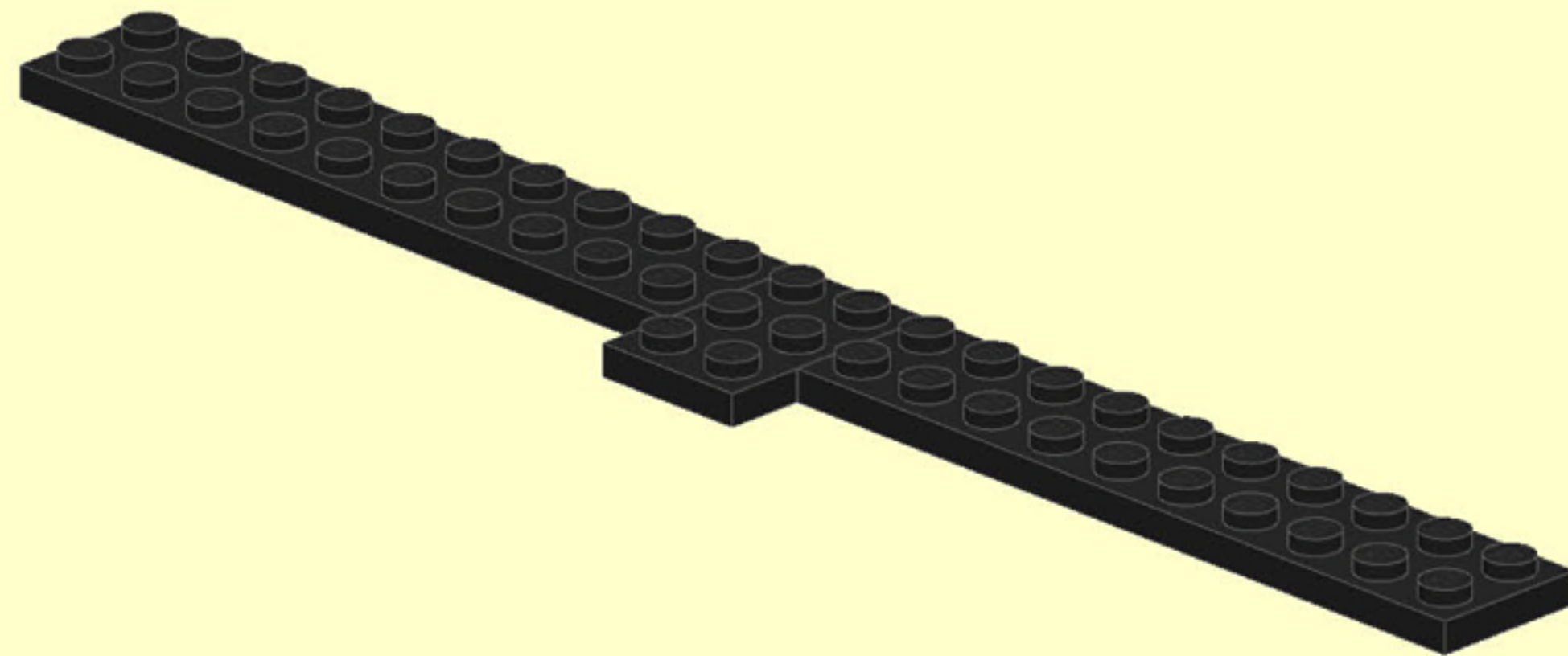
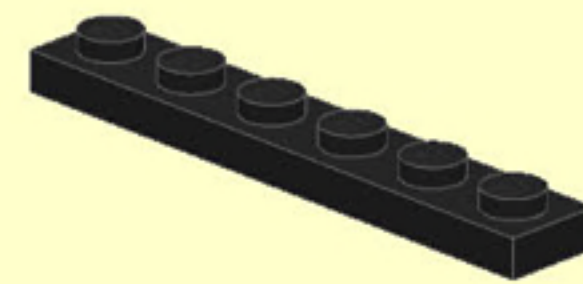


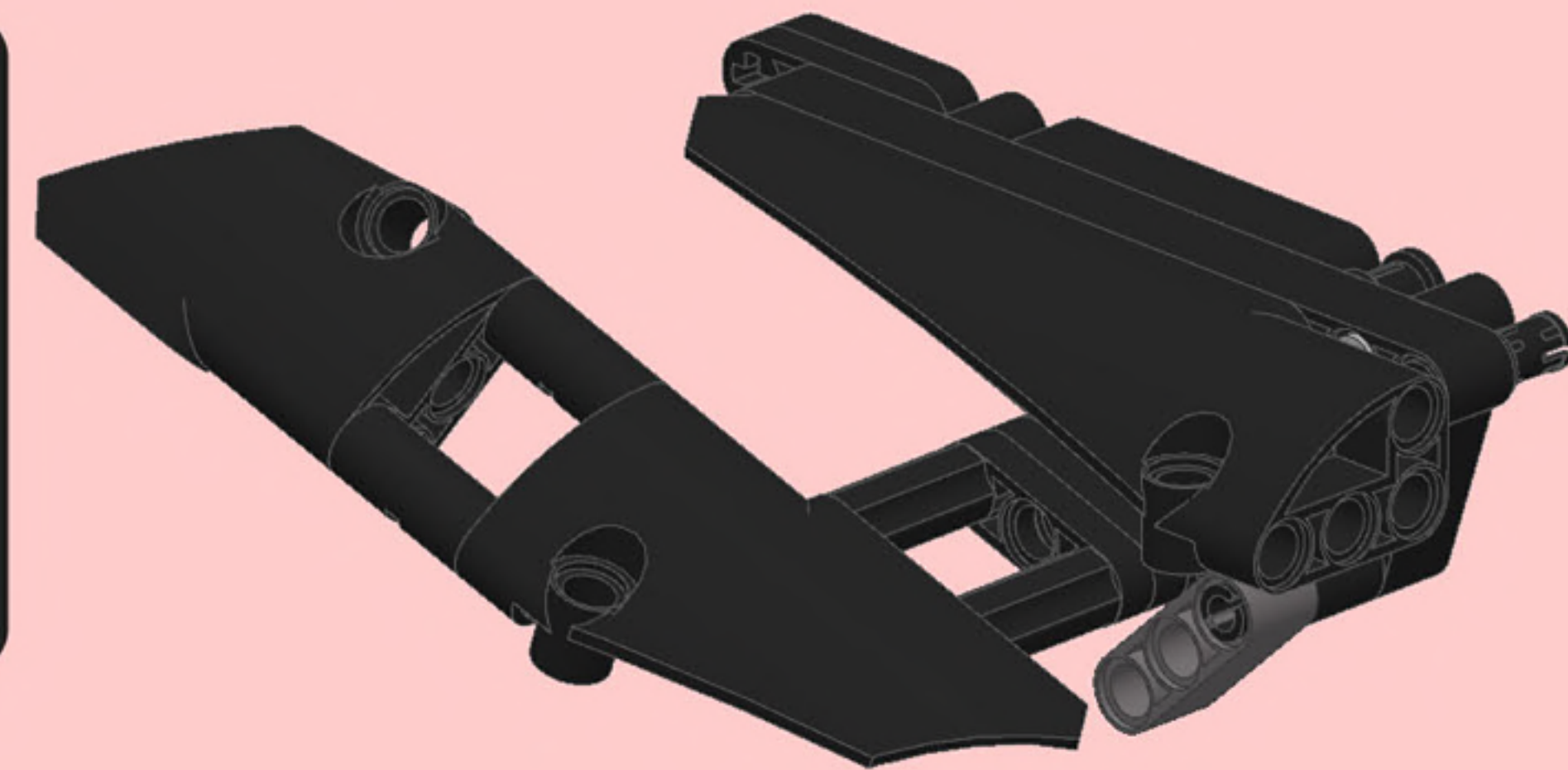
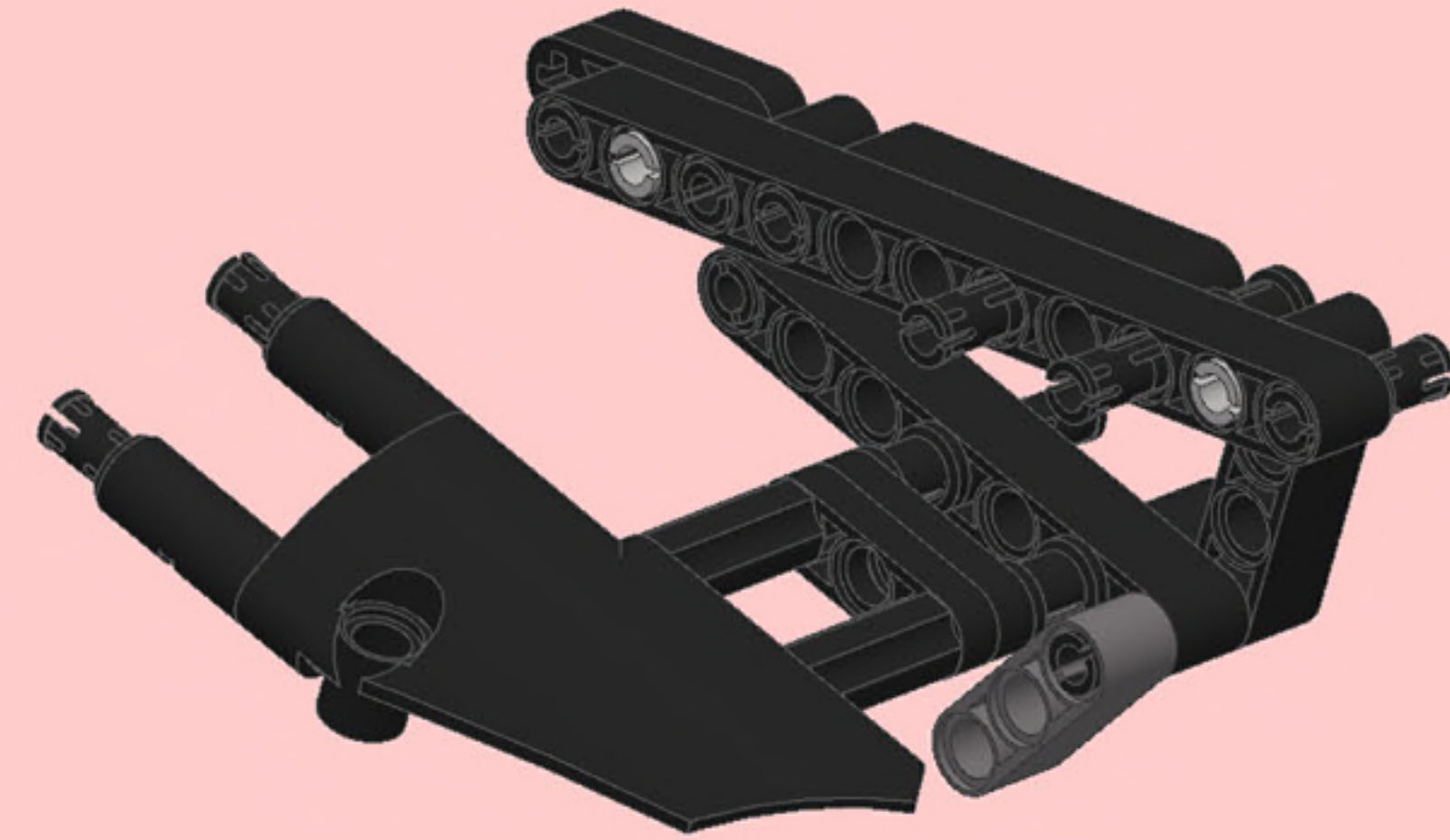
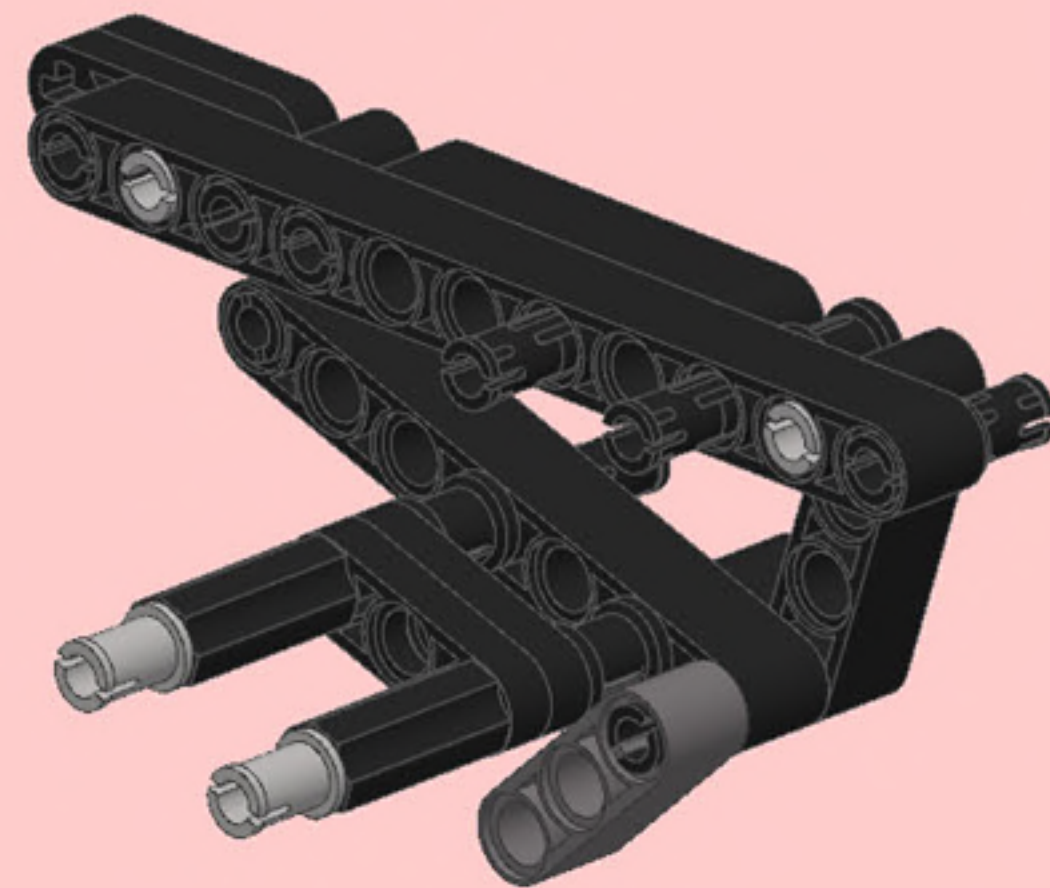
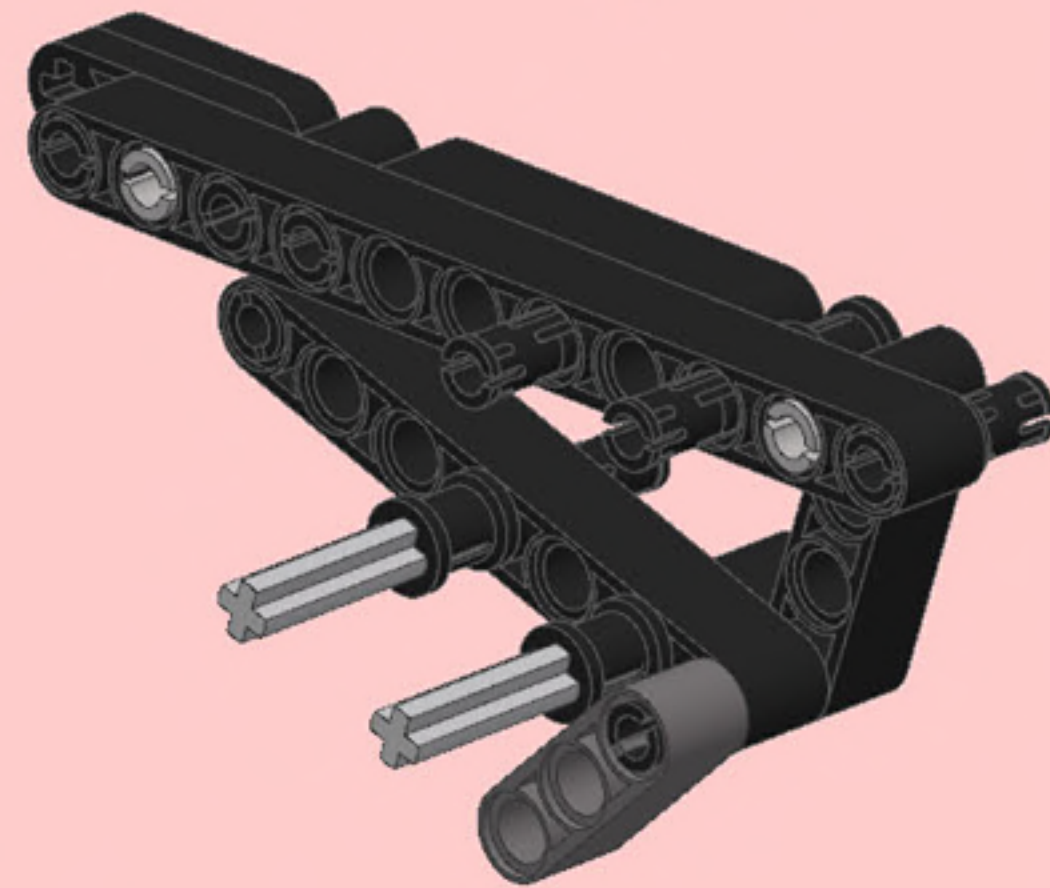
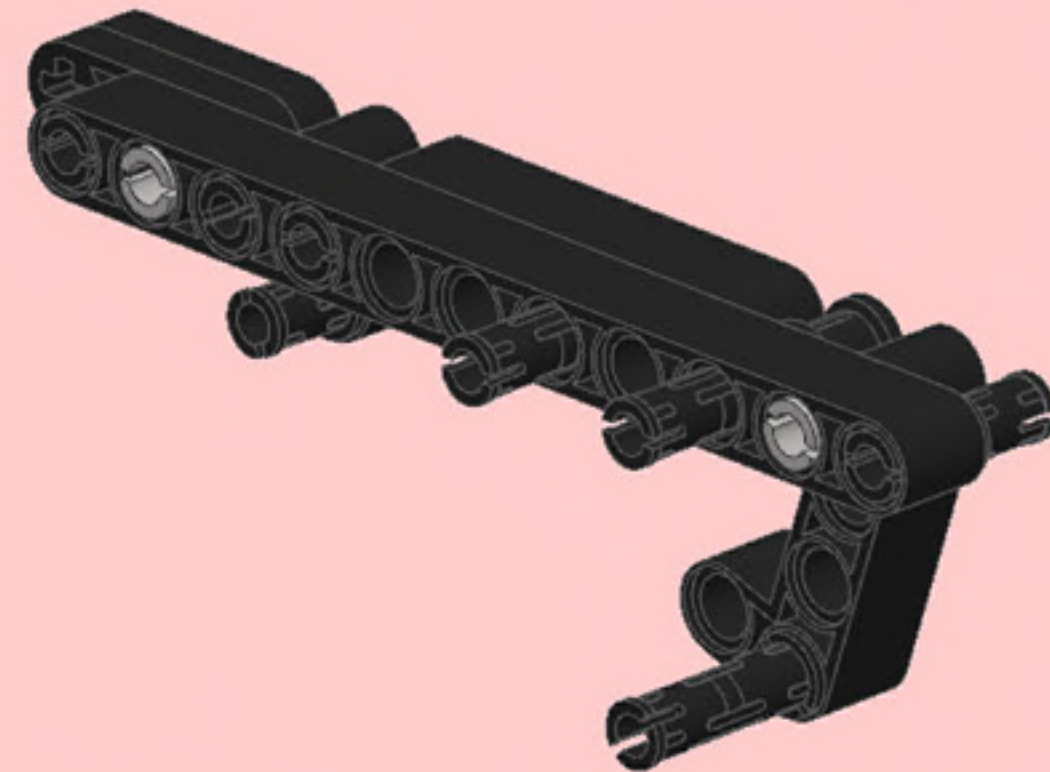
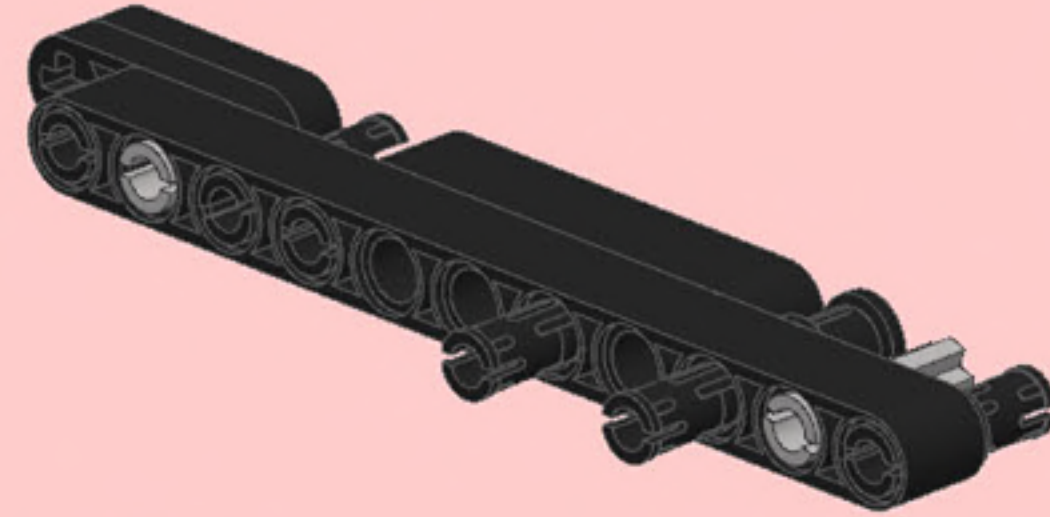
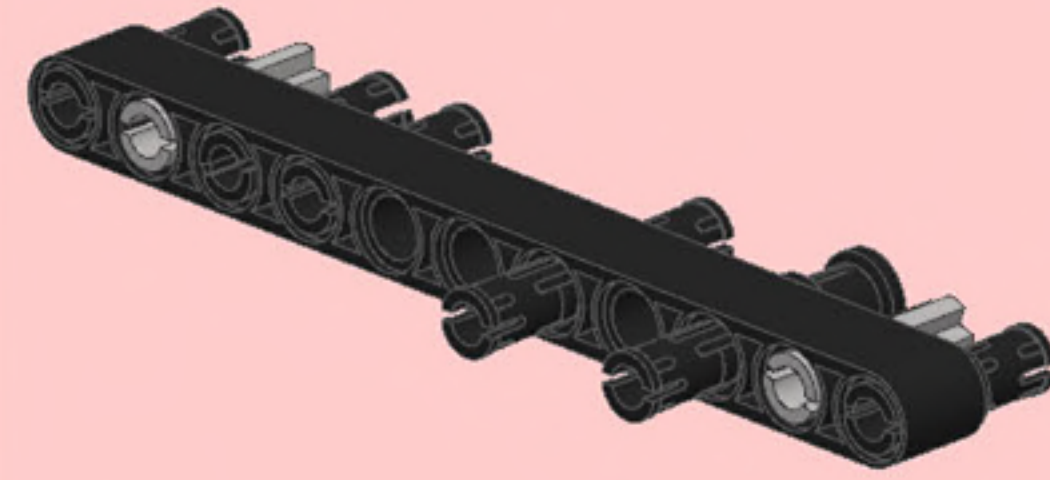






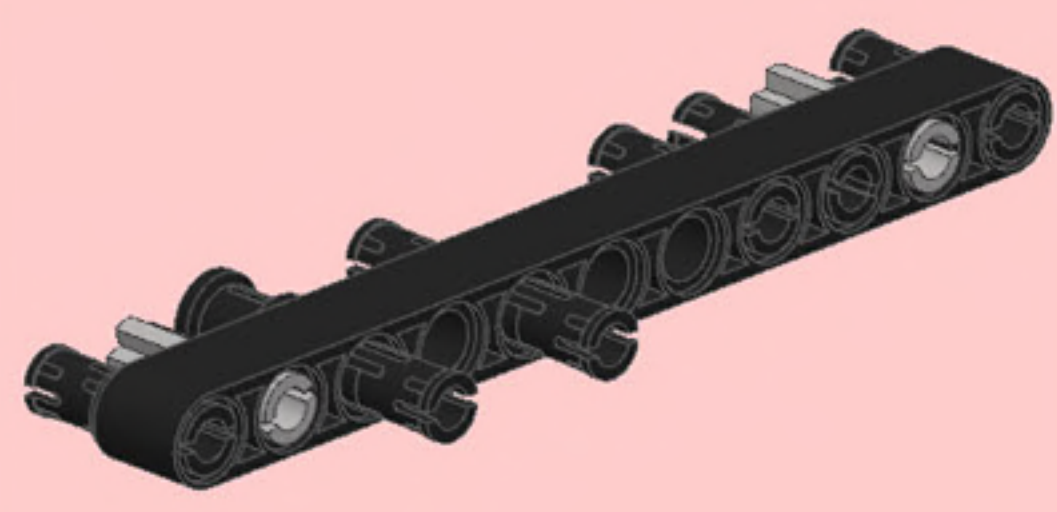






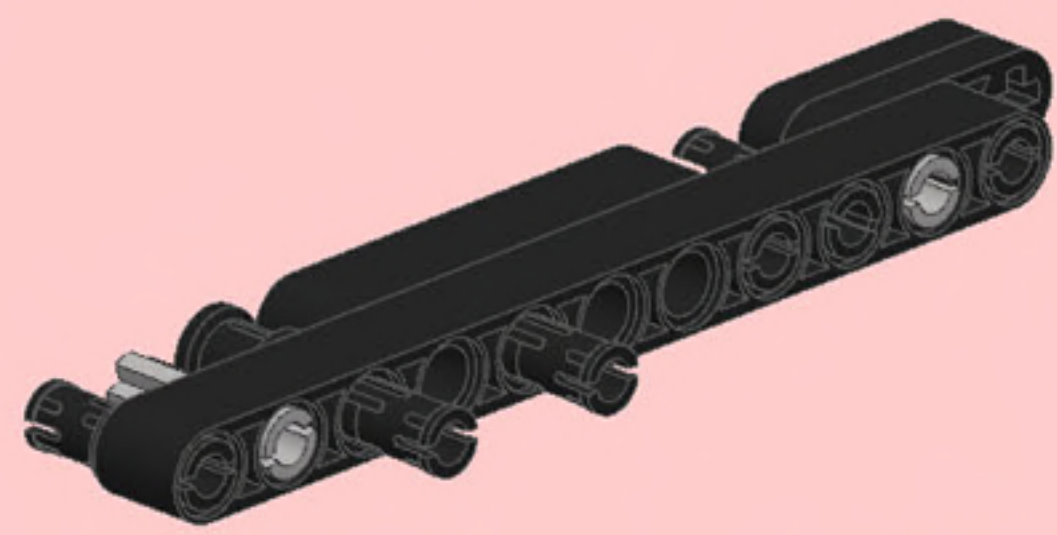
1

2x 11 4x
1x 1x 1x



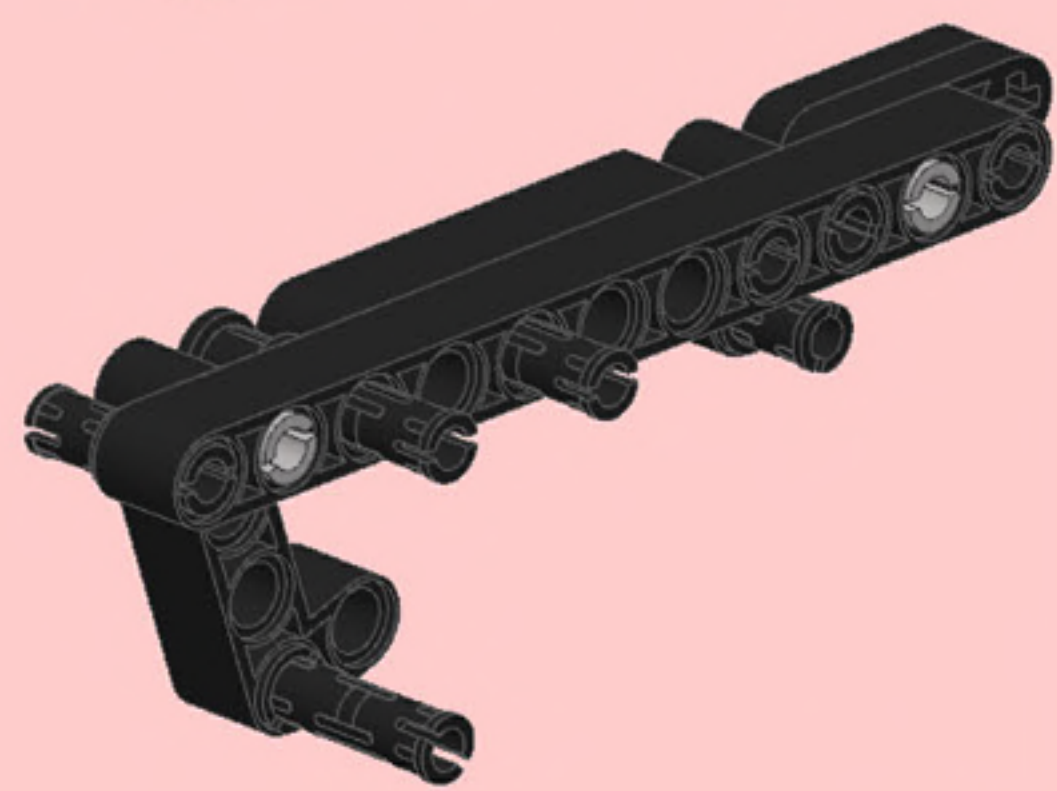
2

5
1x 2x



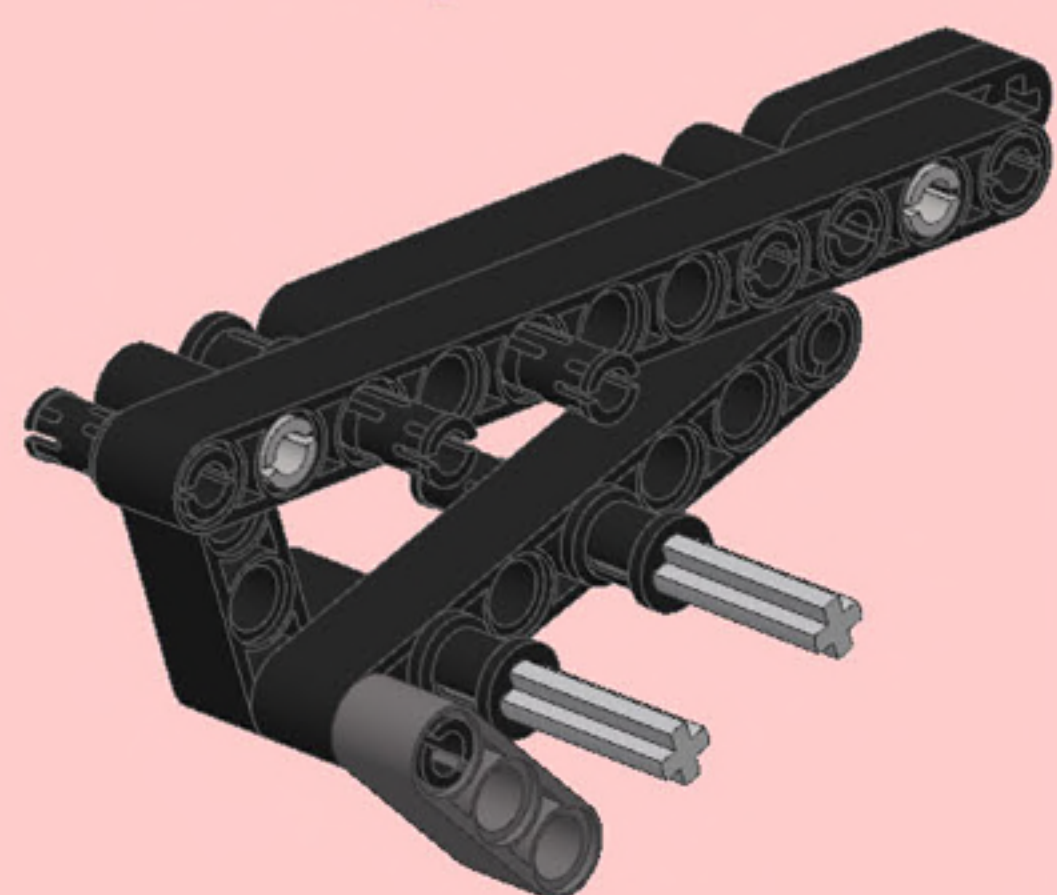
3

1x 1x 1x 2
1x 1x



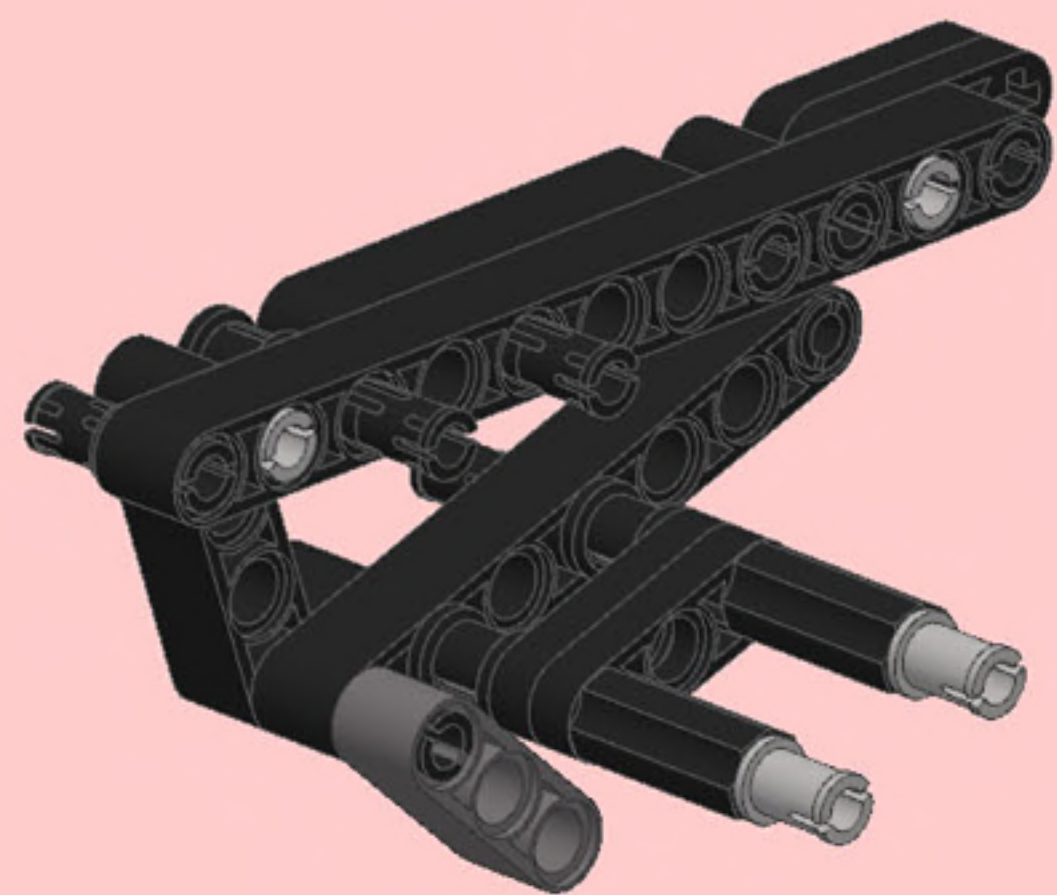
4

3 3 7
1x 2x 2x
1x 2x



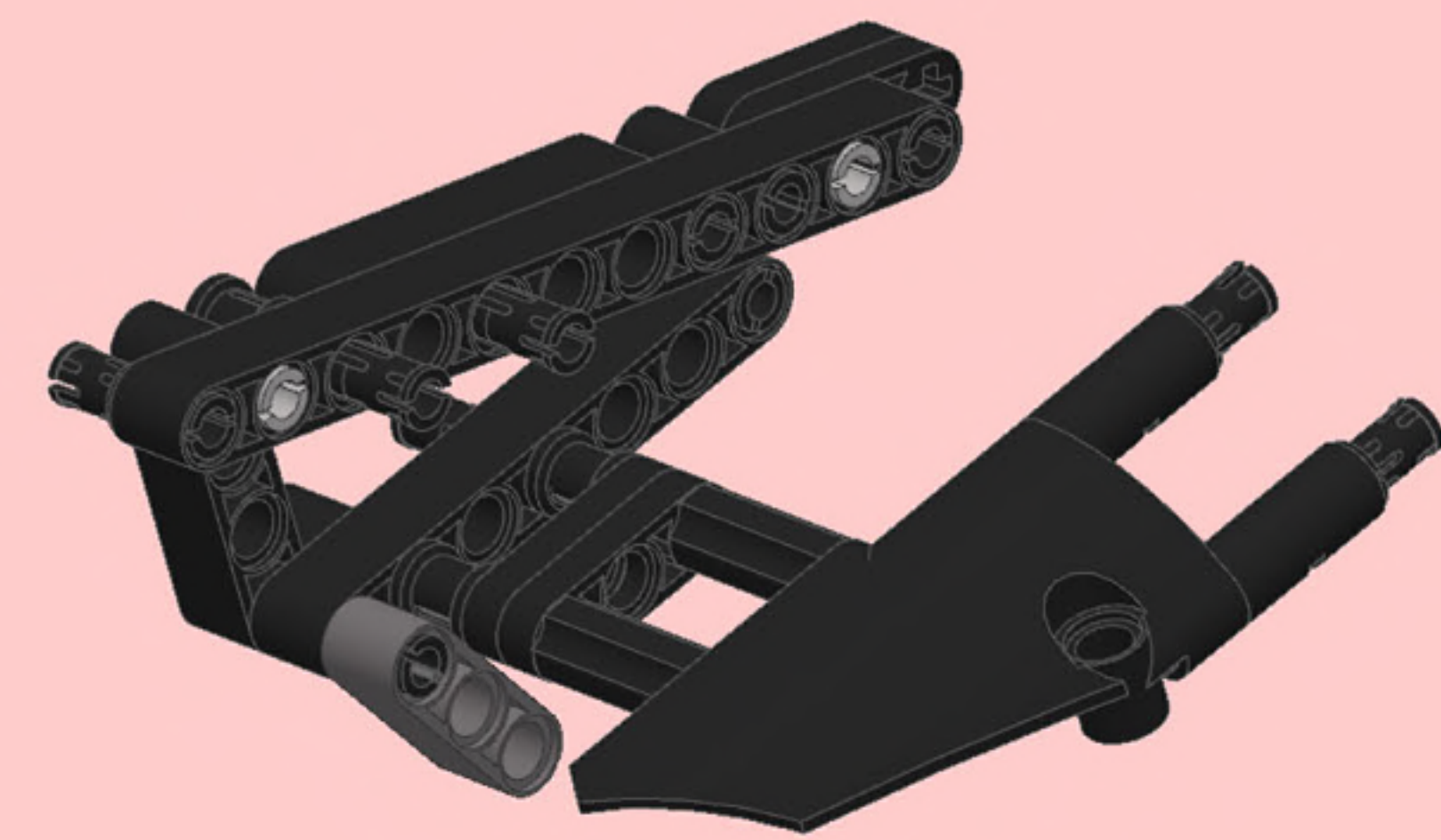
5

2x
2x
2x



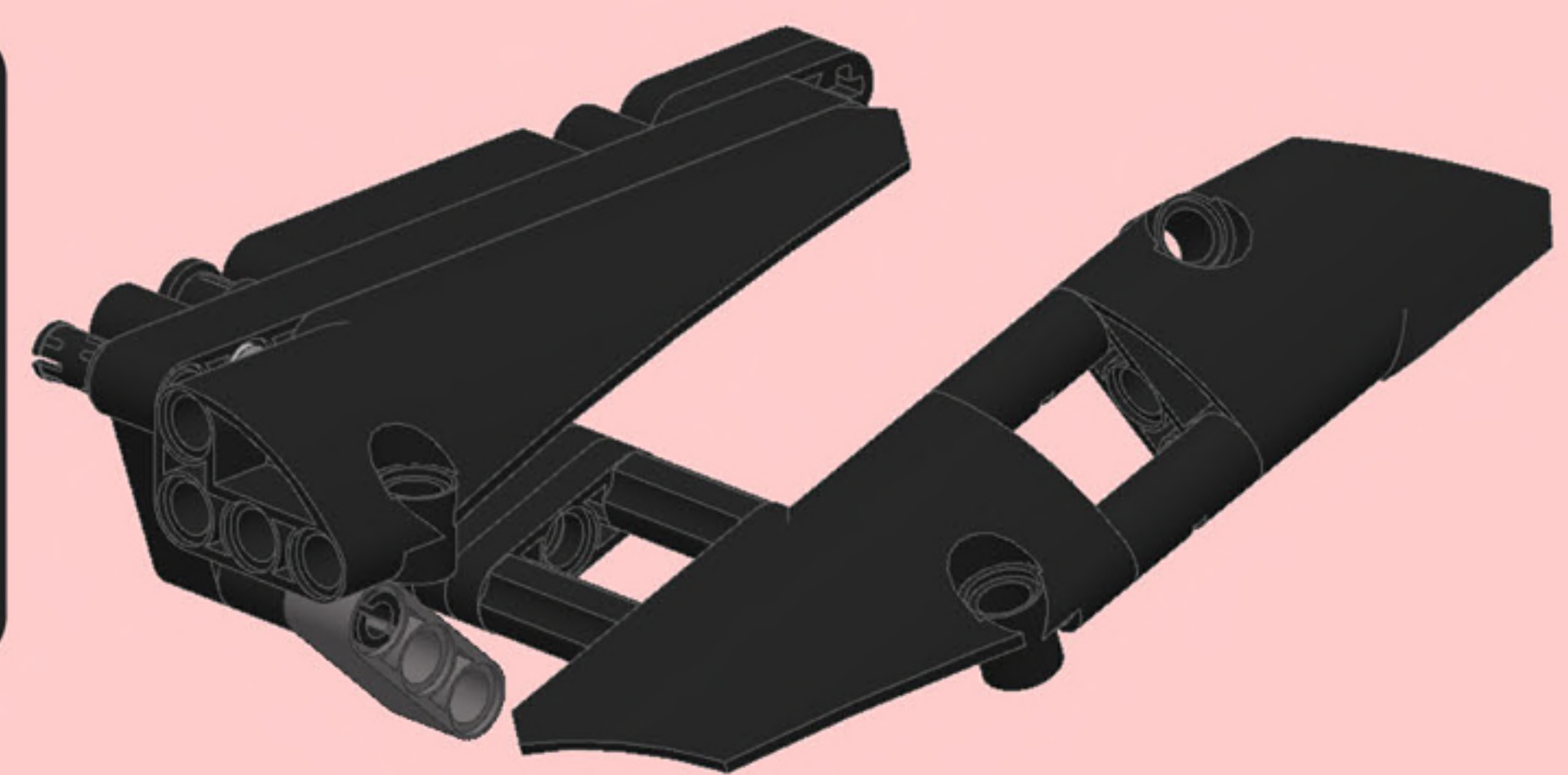
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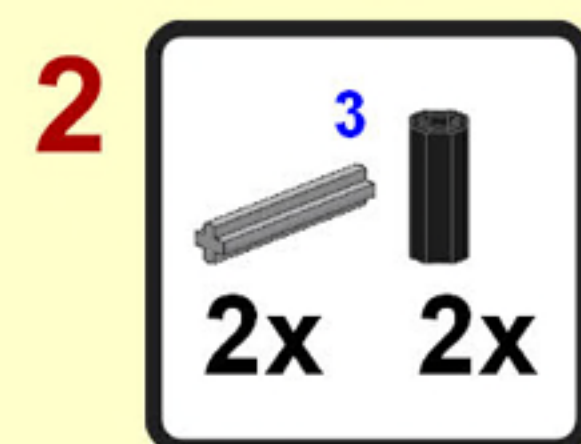
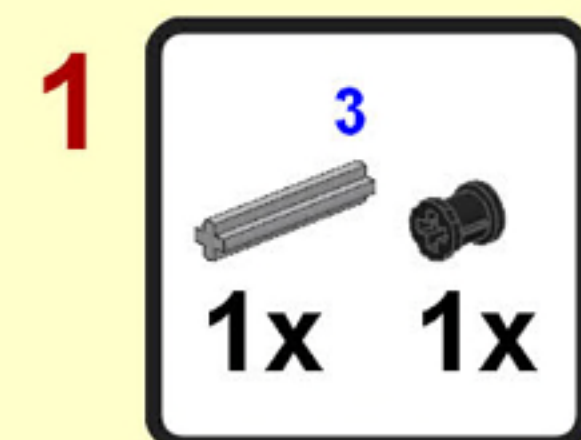
4x
2x
1x



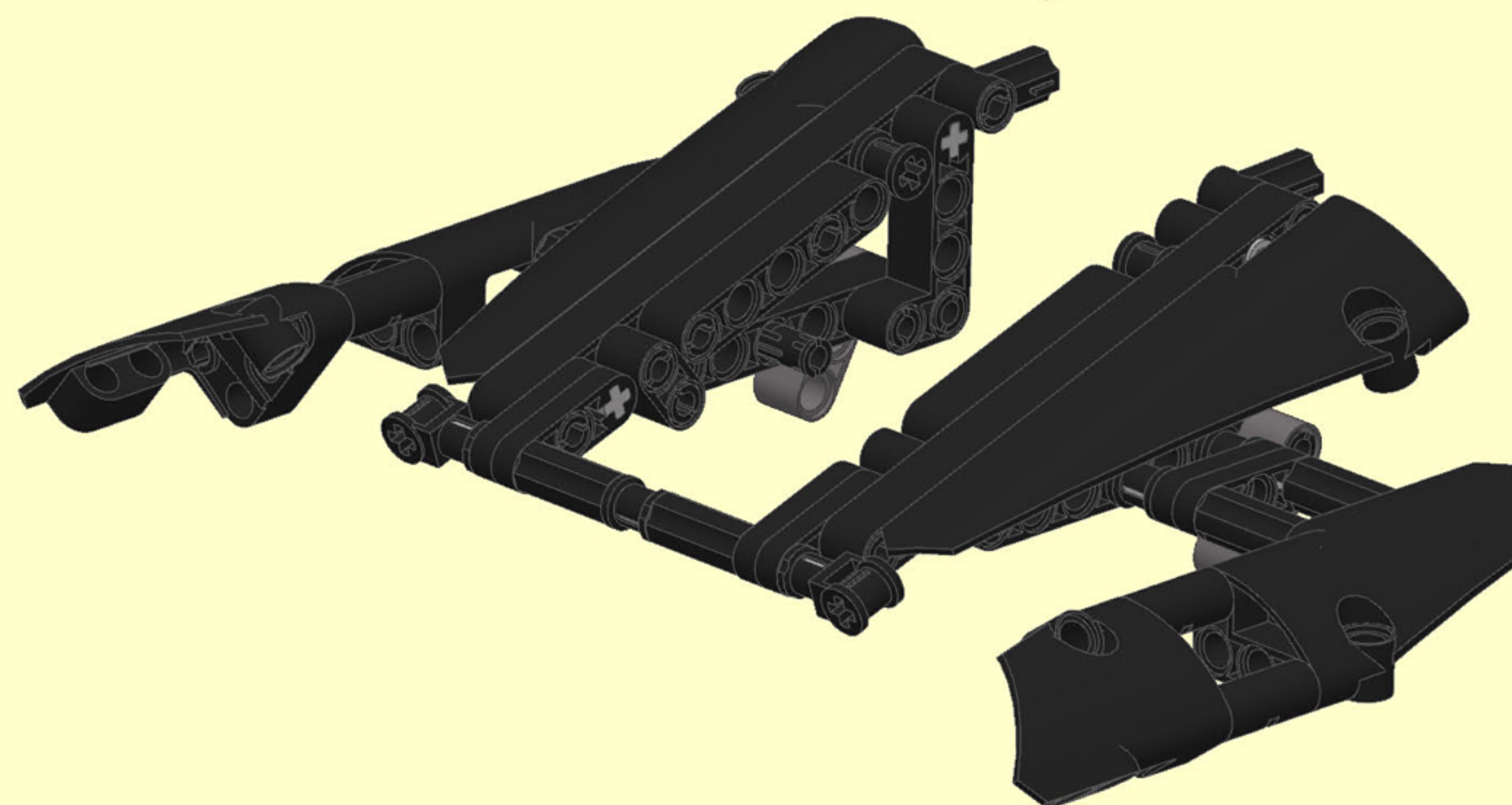
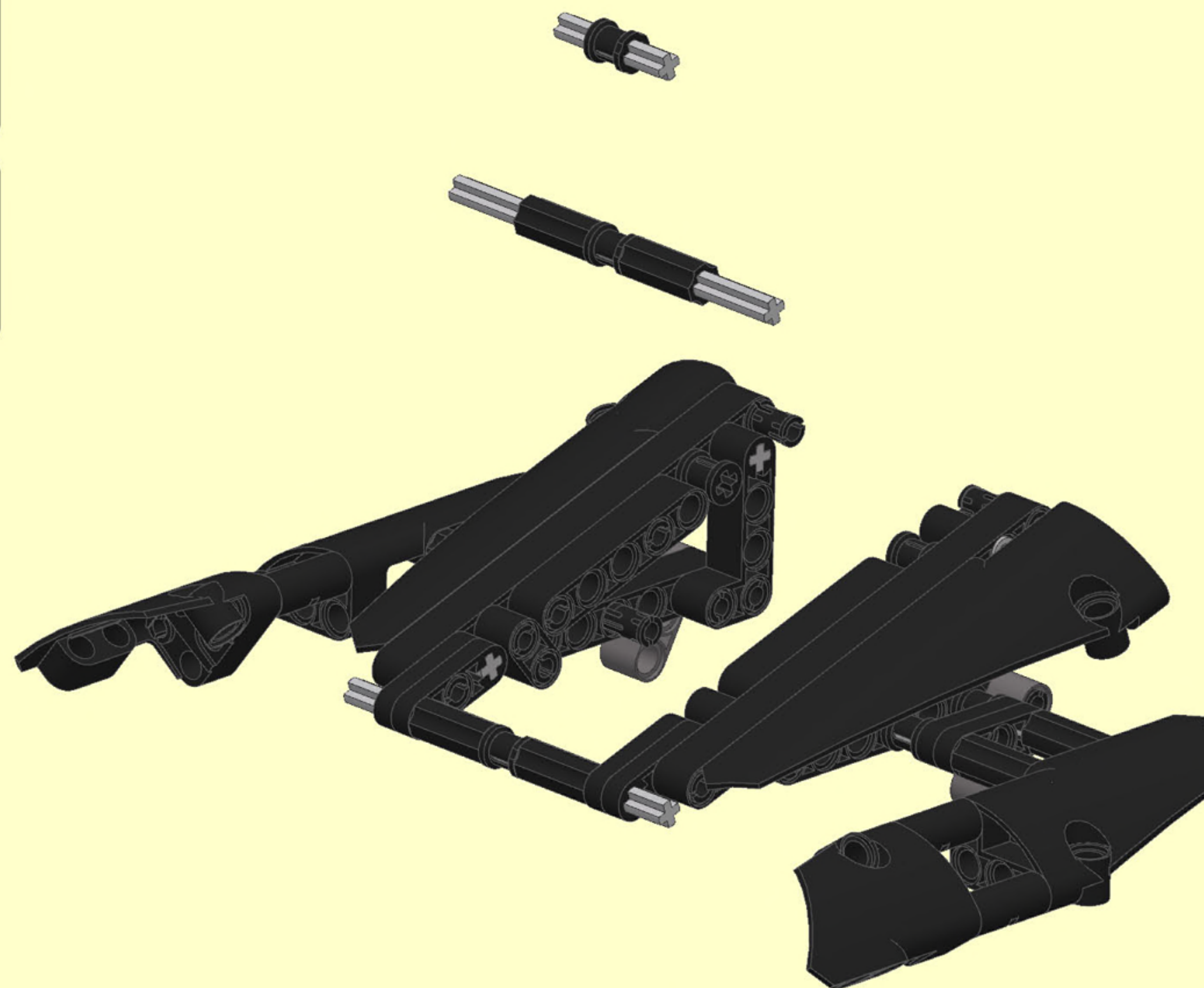
7

1x
1x

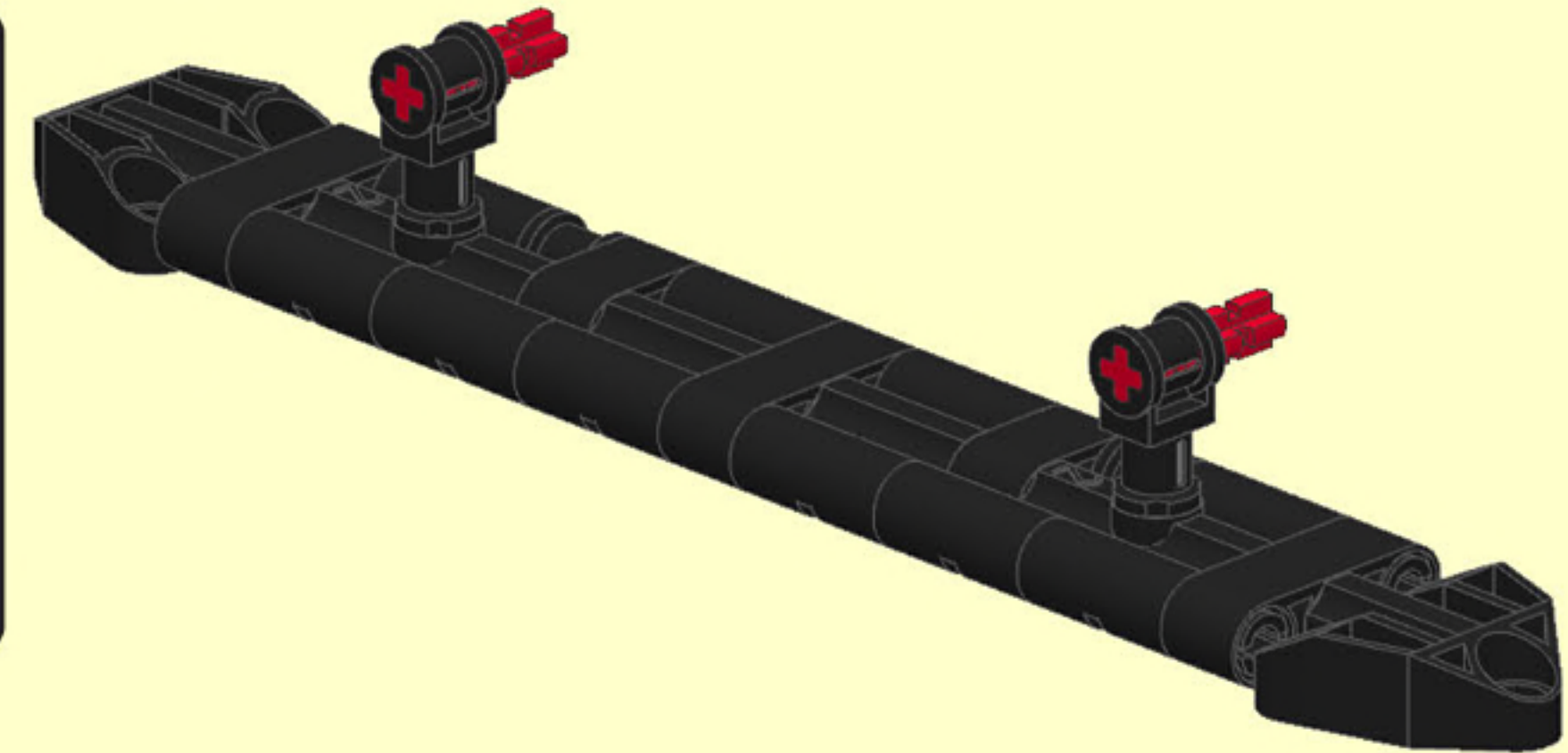
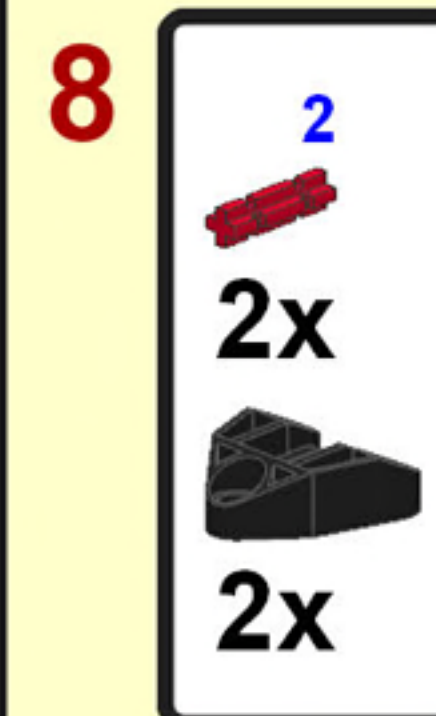
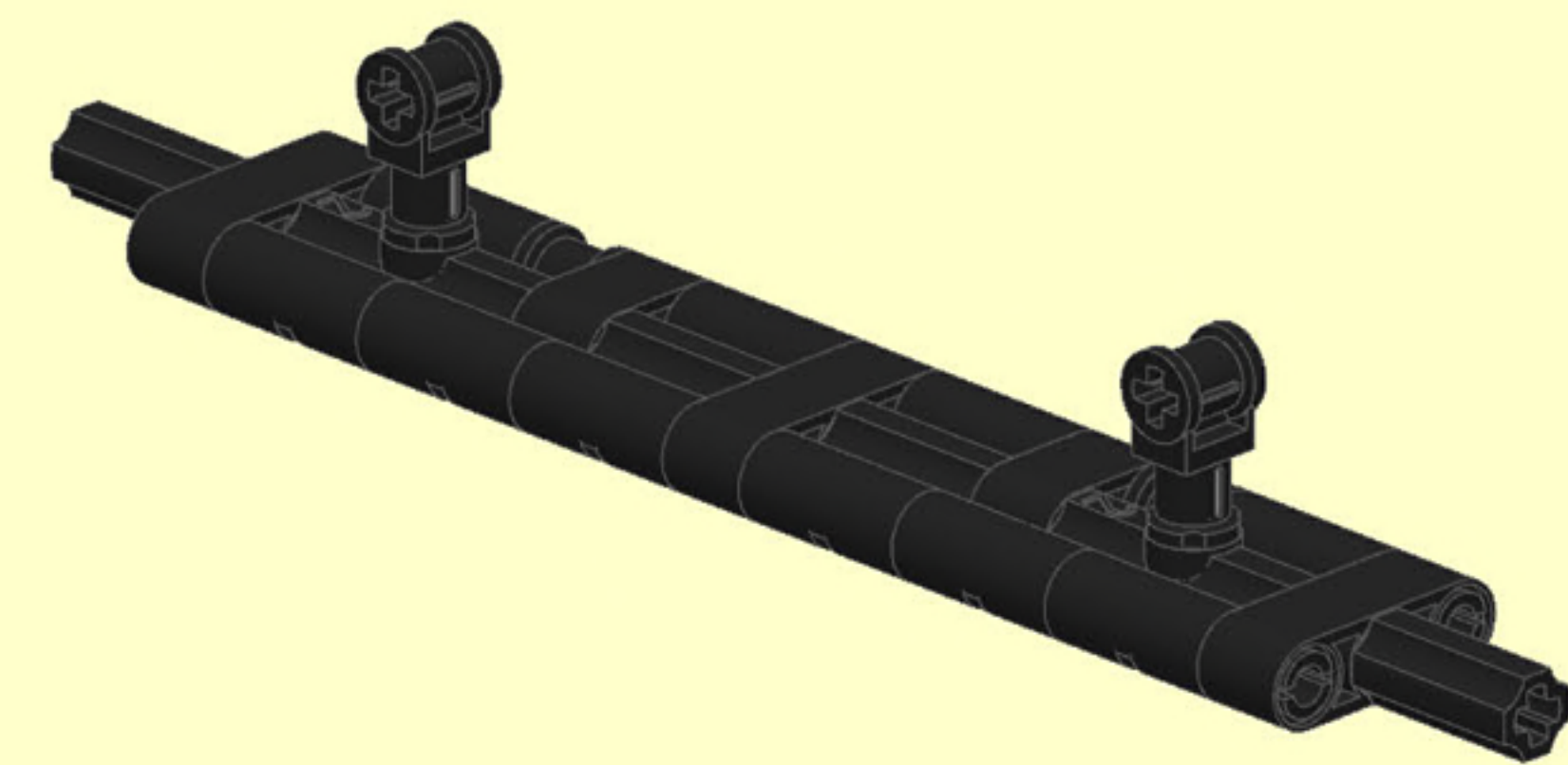
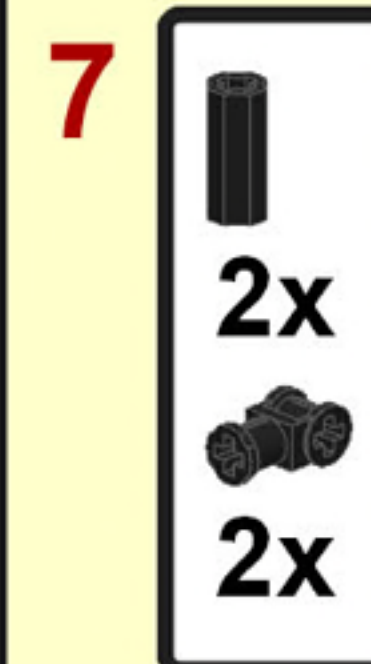
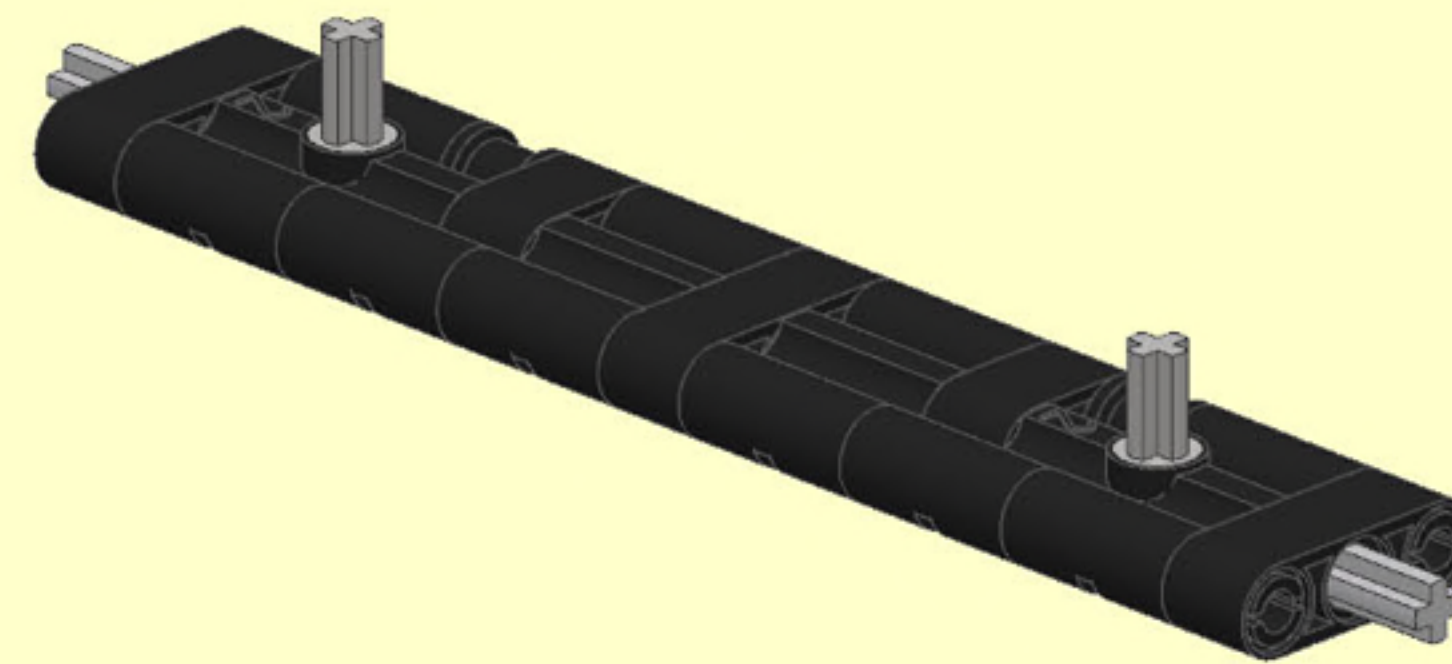
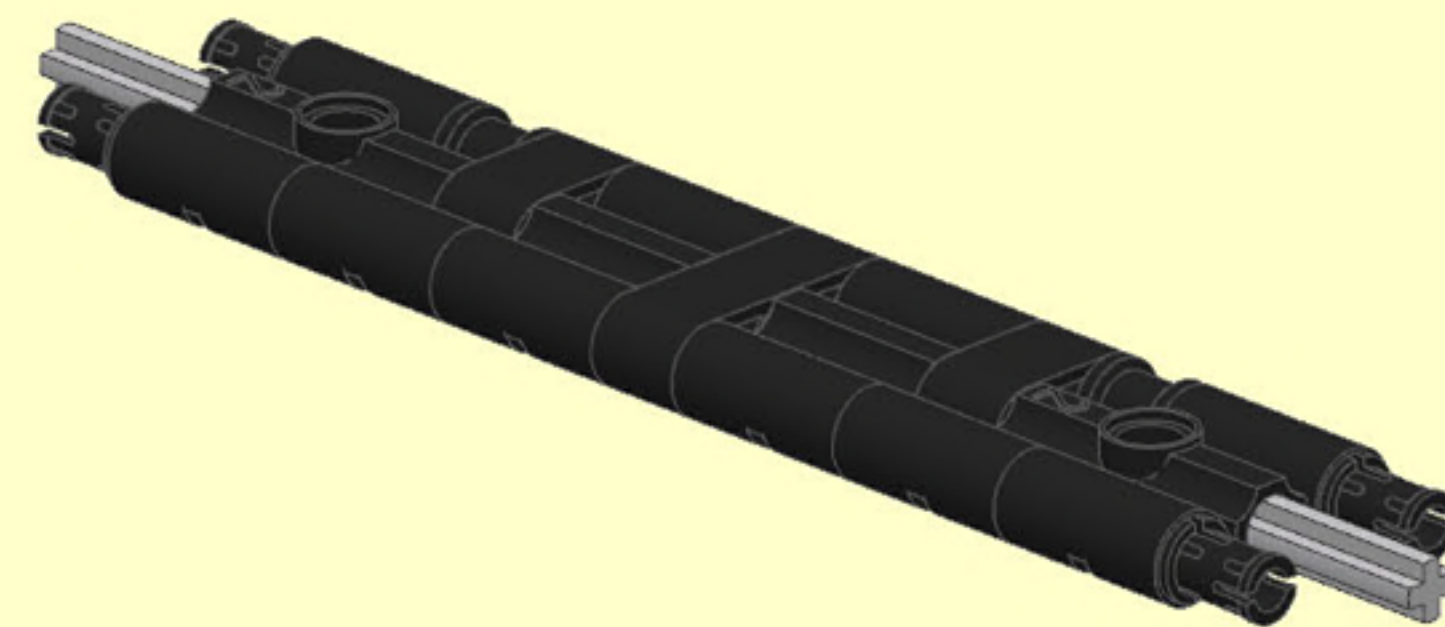
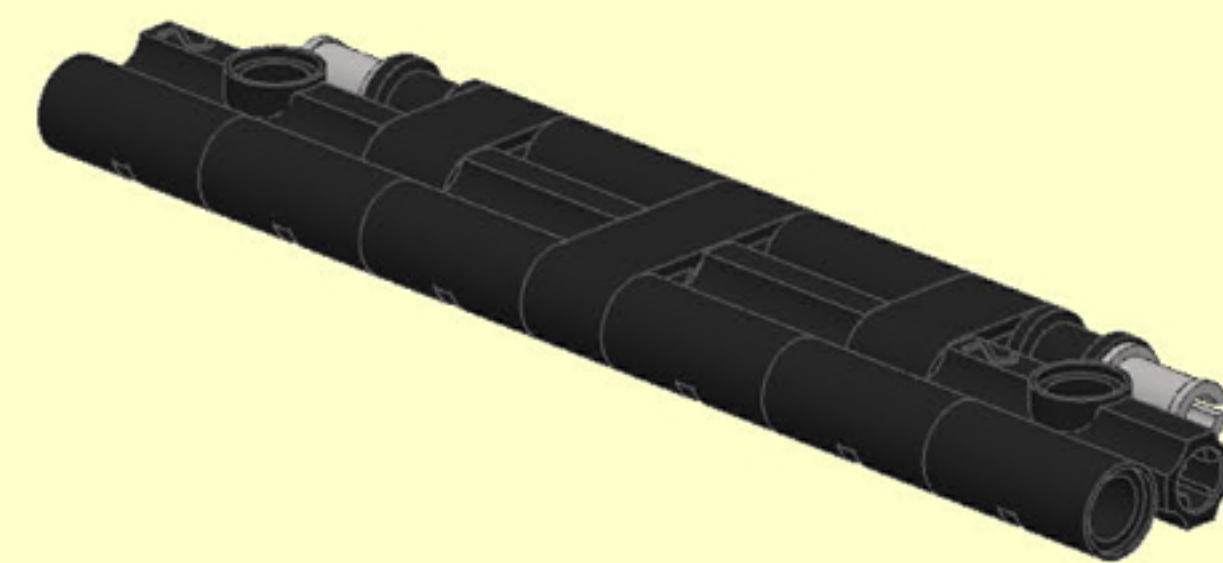
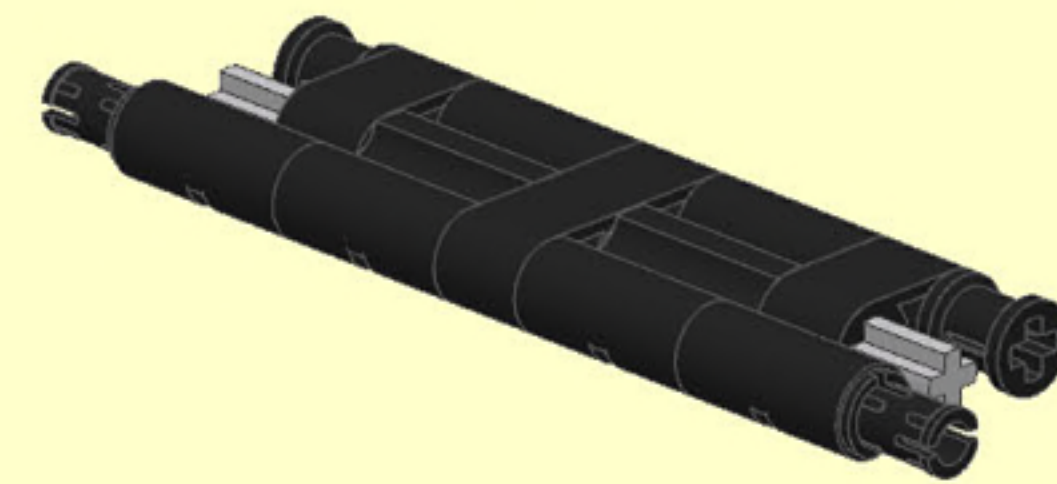
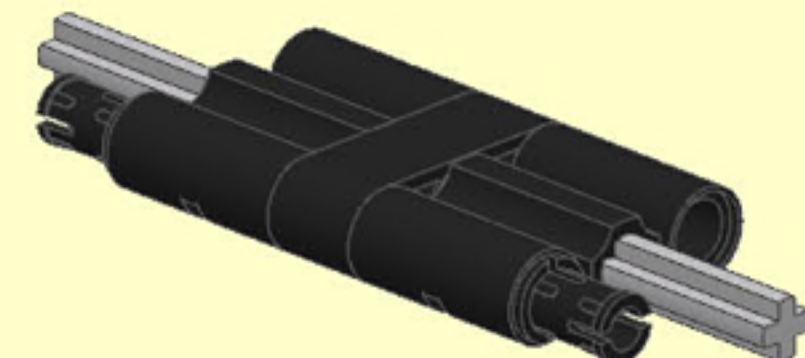
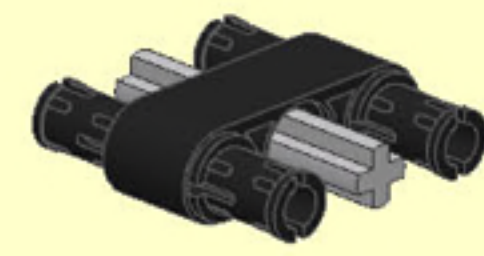
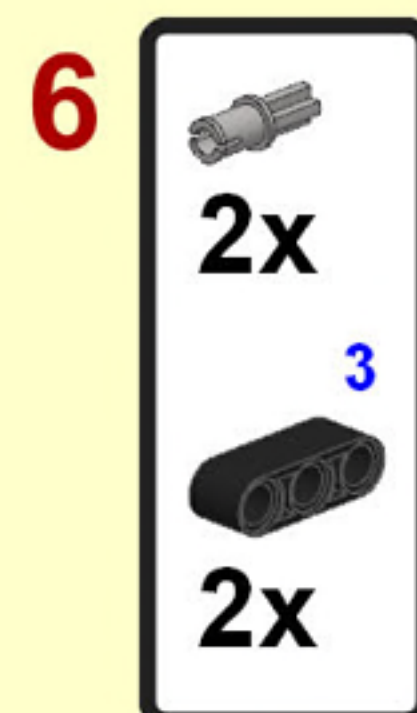
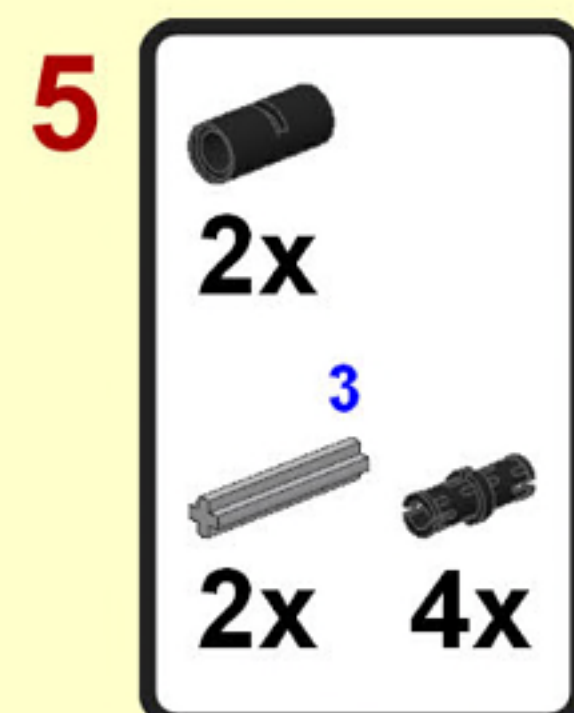
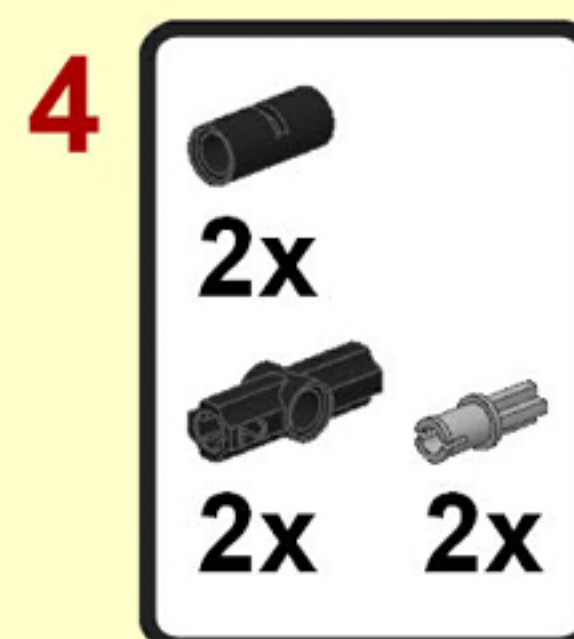
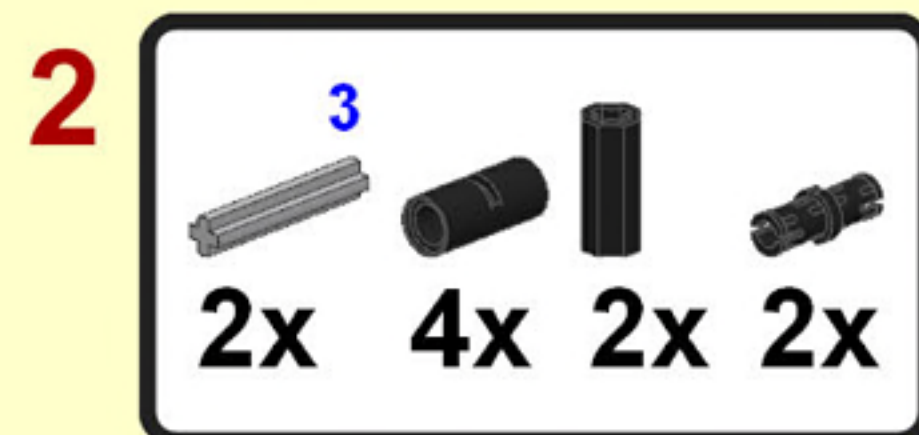
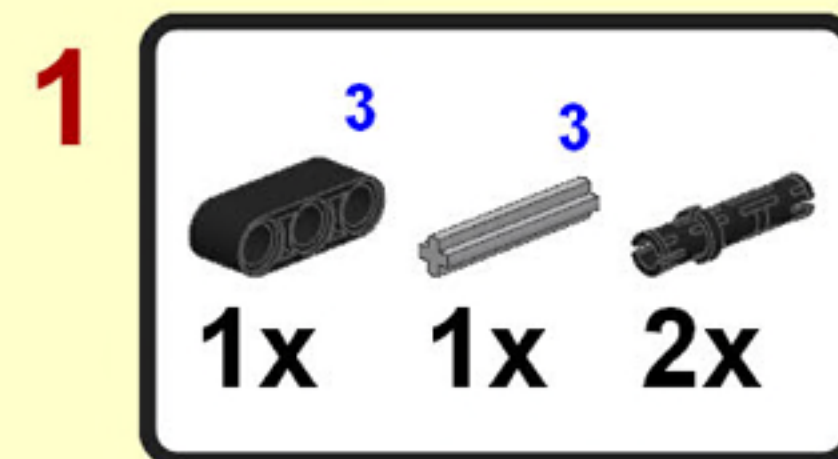




3









115

19



2x



