



INSTALLATION GUIDE

Ferrari 488 Pista Car
42235

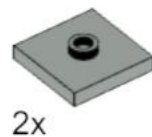
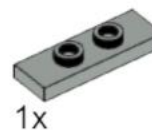
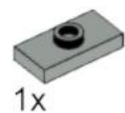
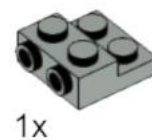
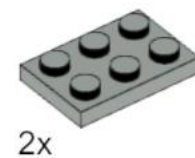
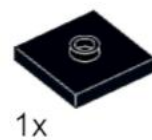
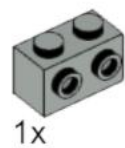


Lego-compatible power sets



Section 1 – New Parts Overview

New Parts Overview



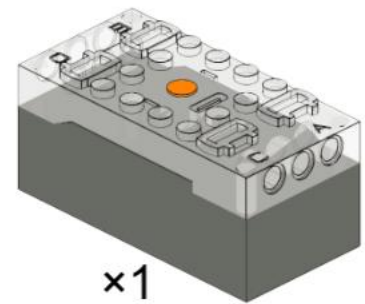
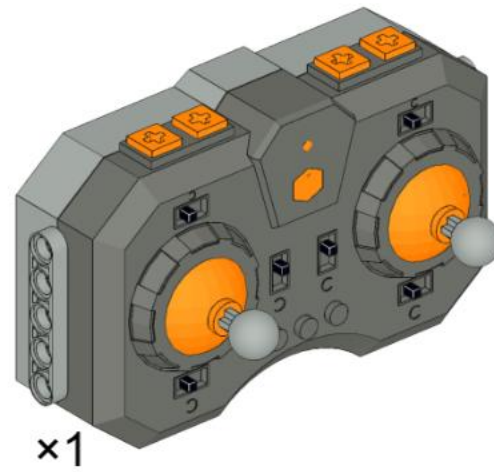
New Parts Overview



New Parts Overview



New Parts Overview



Section 2 – Power System Testing

Testing

5. Press and hold the hexagonal orange button to turn on the remote controller

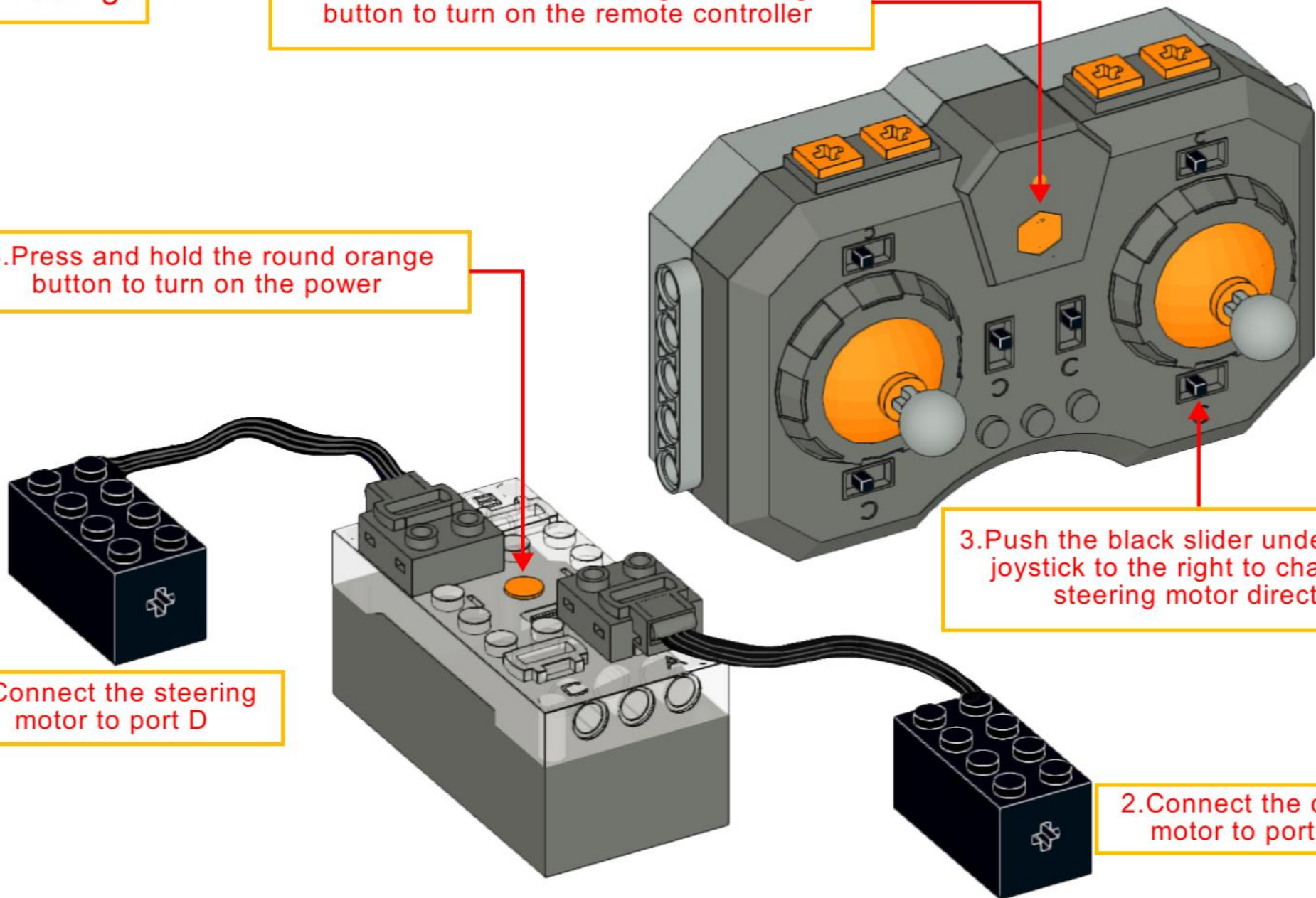
4. Press and hold the round orange button to turn on the power

3. Push the black slider under the right joystick to the right to change the steering motor direction

1. Connect the steering motor to port D

2. Connect the drive motor to port A

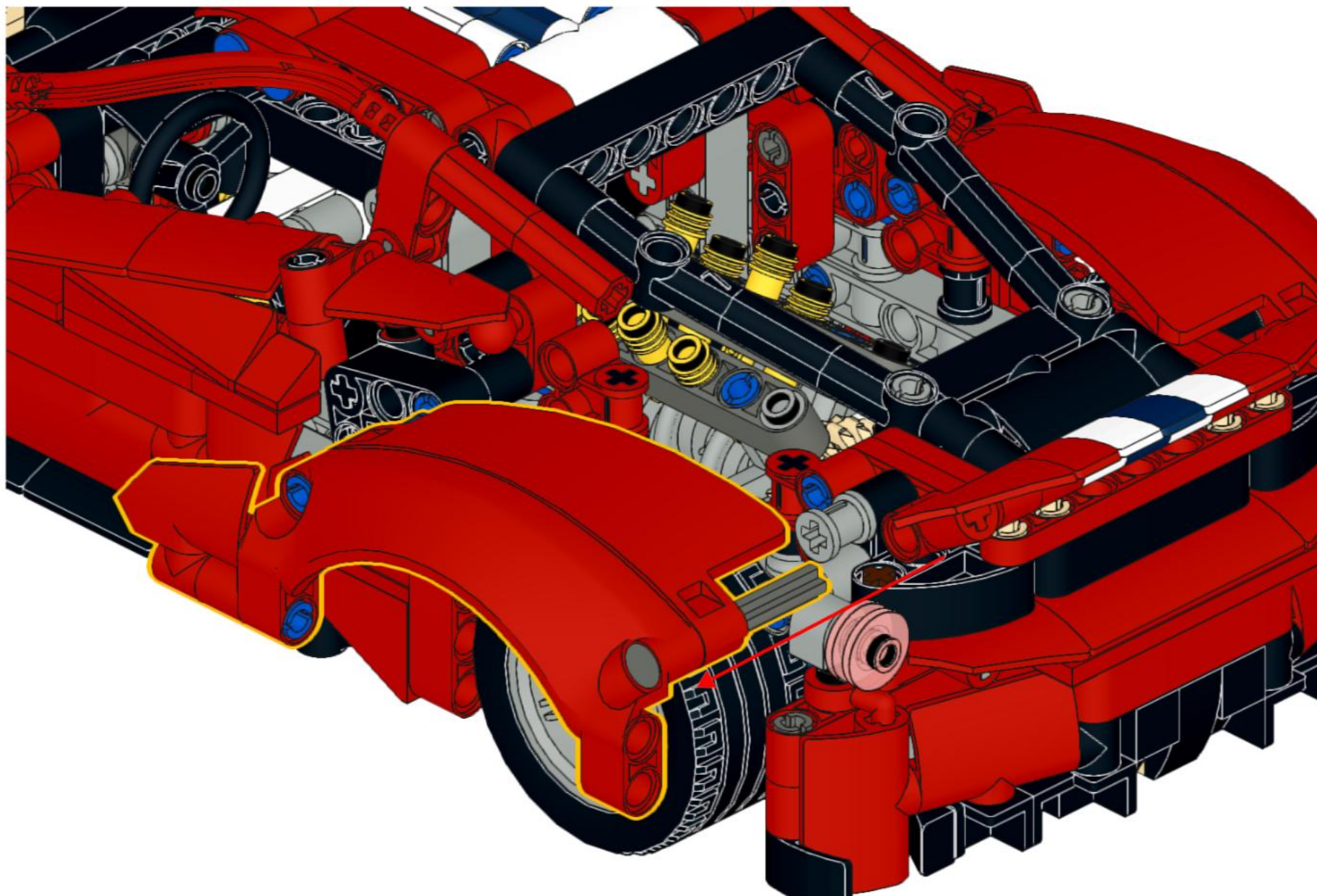
6. Push the left joystick up and down to control forward and reverse movement. Push the right joystick left and right to control steering



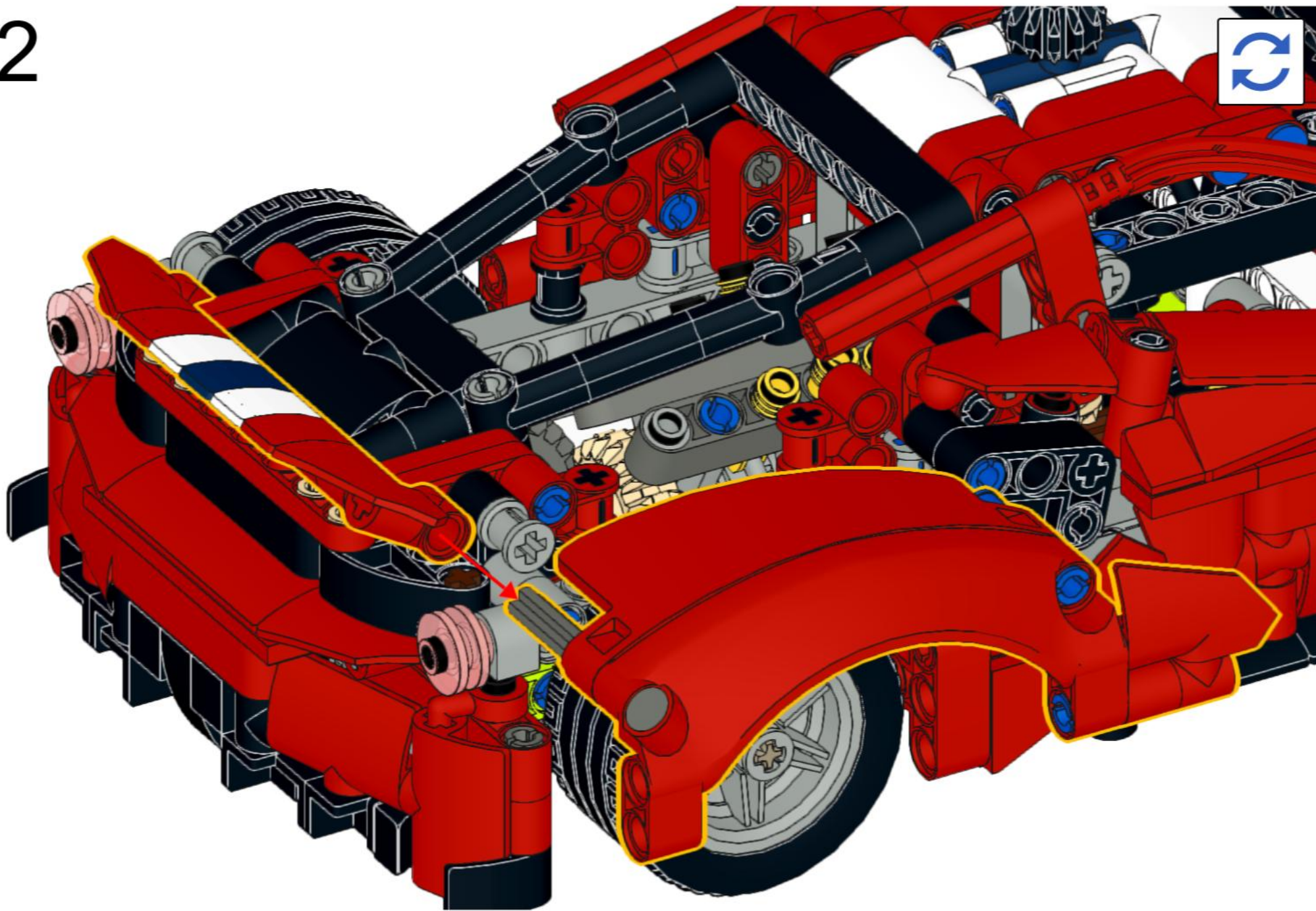
Section 3 – Preparation Before Building

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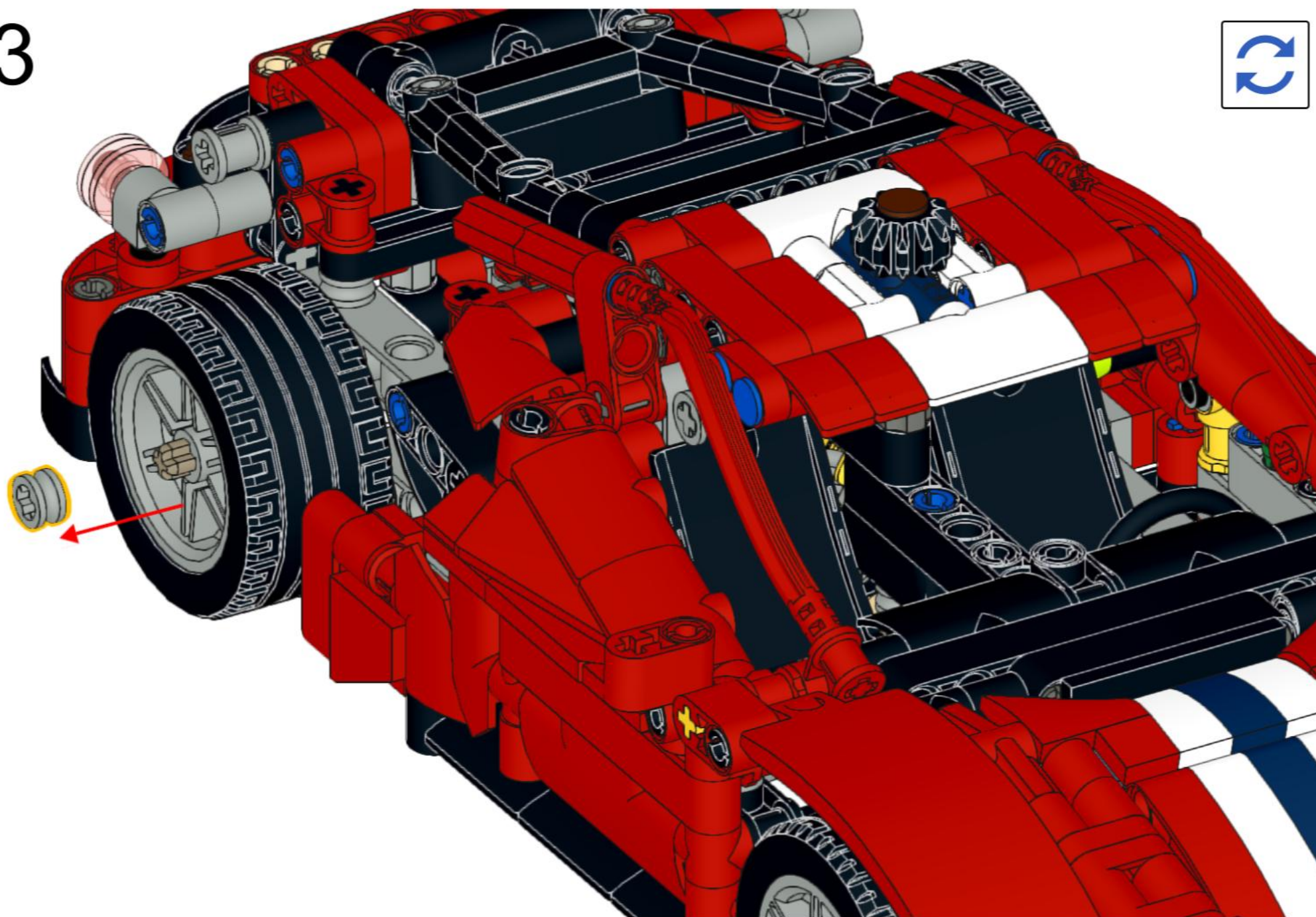
Remove the parts step by step in the direction of the arrows



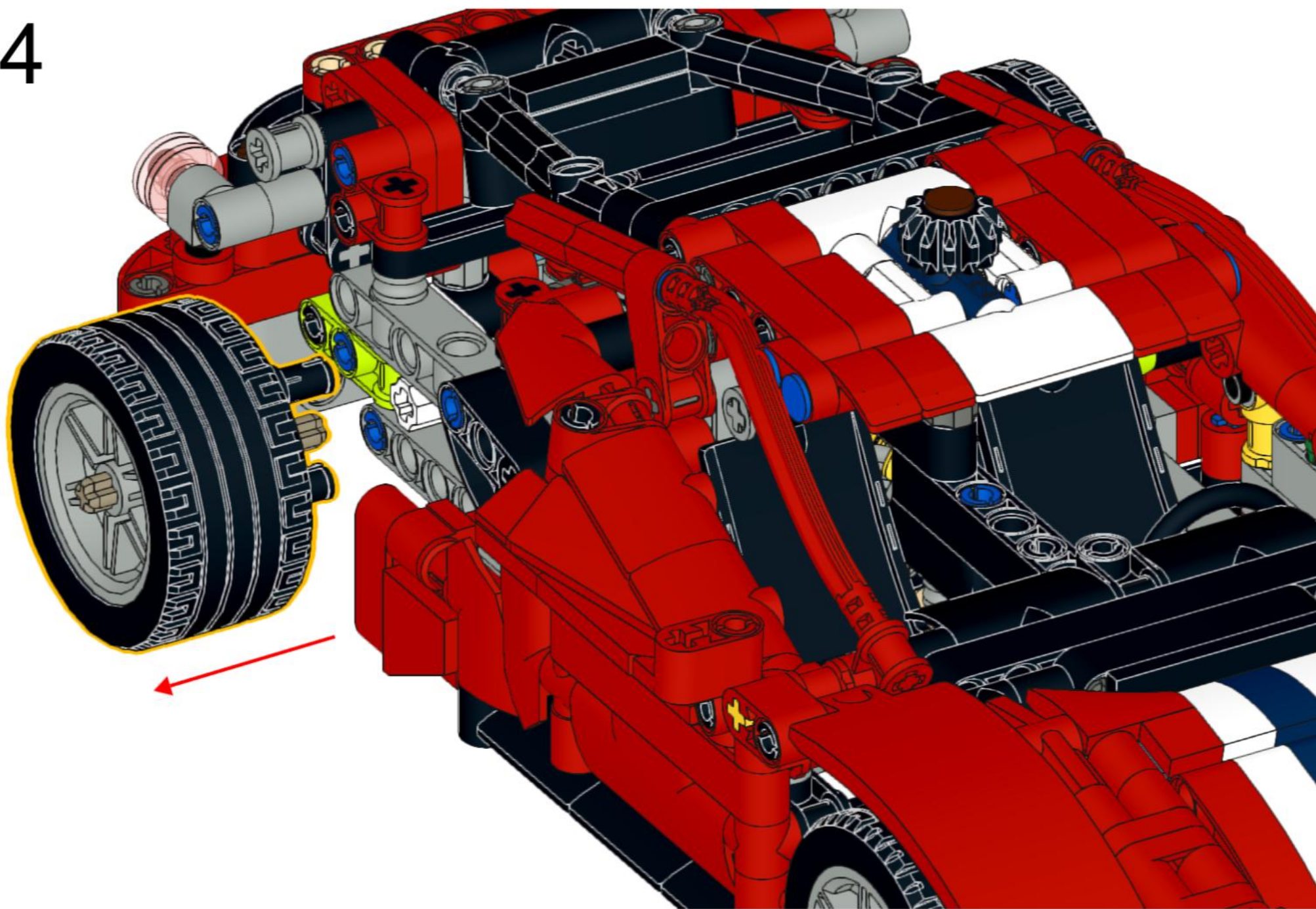
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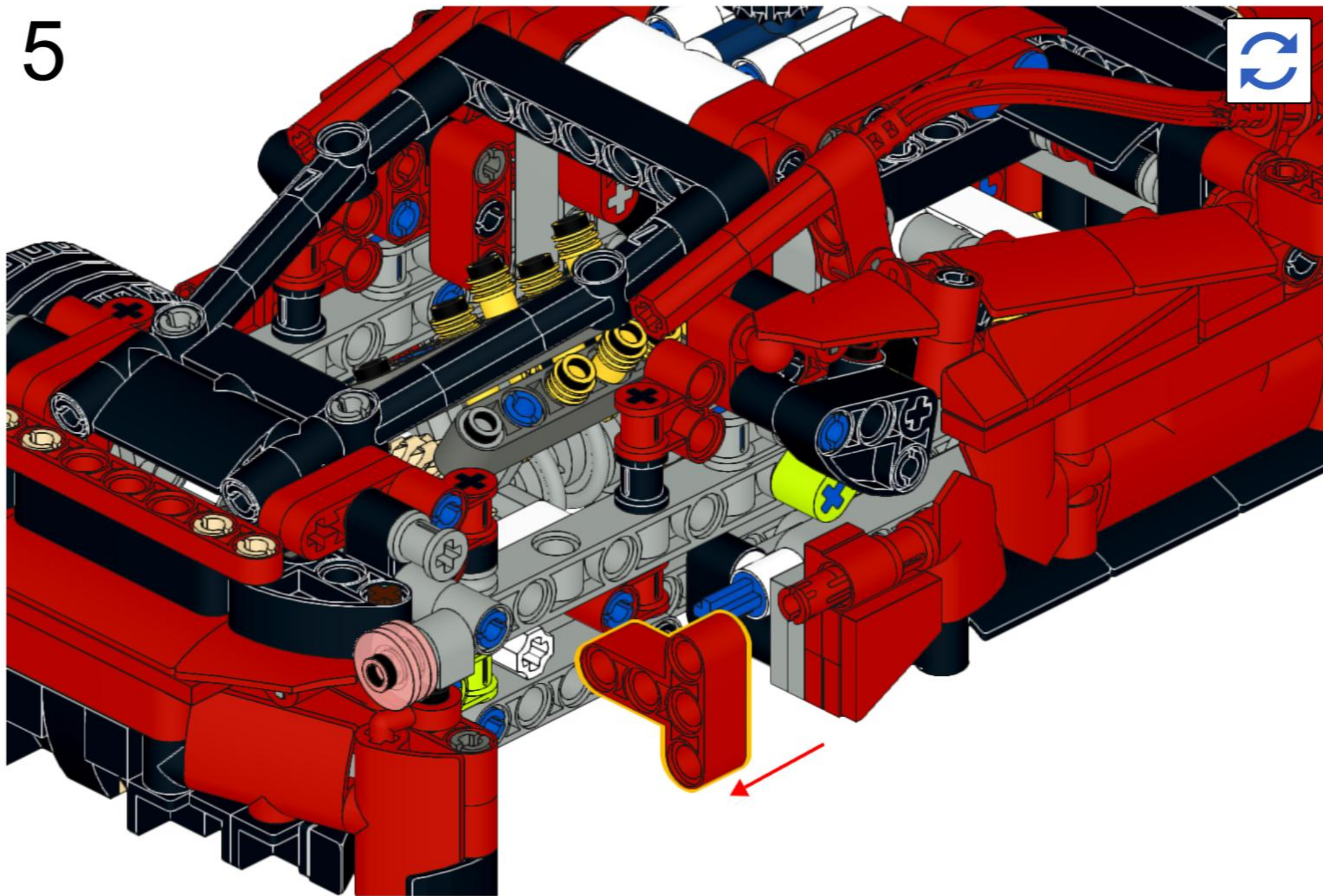
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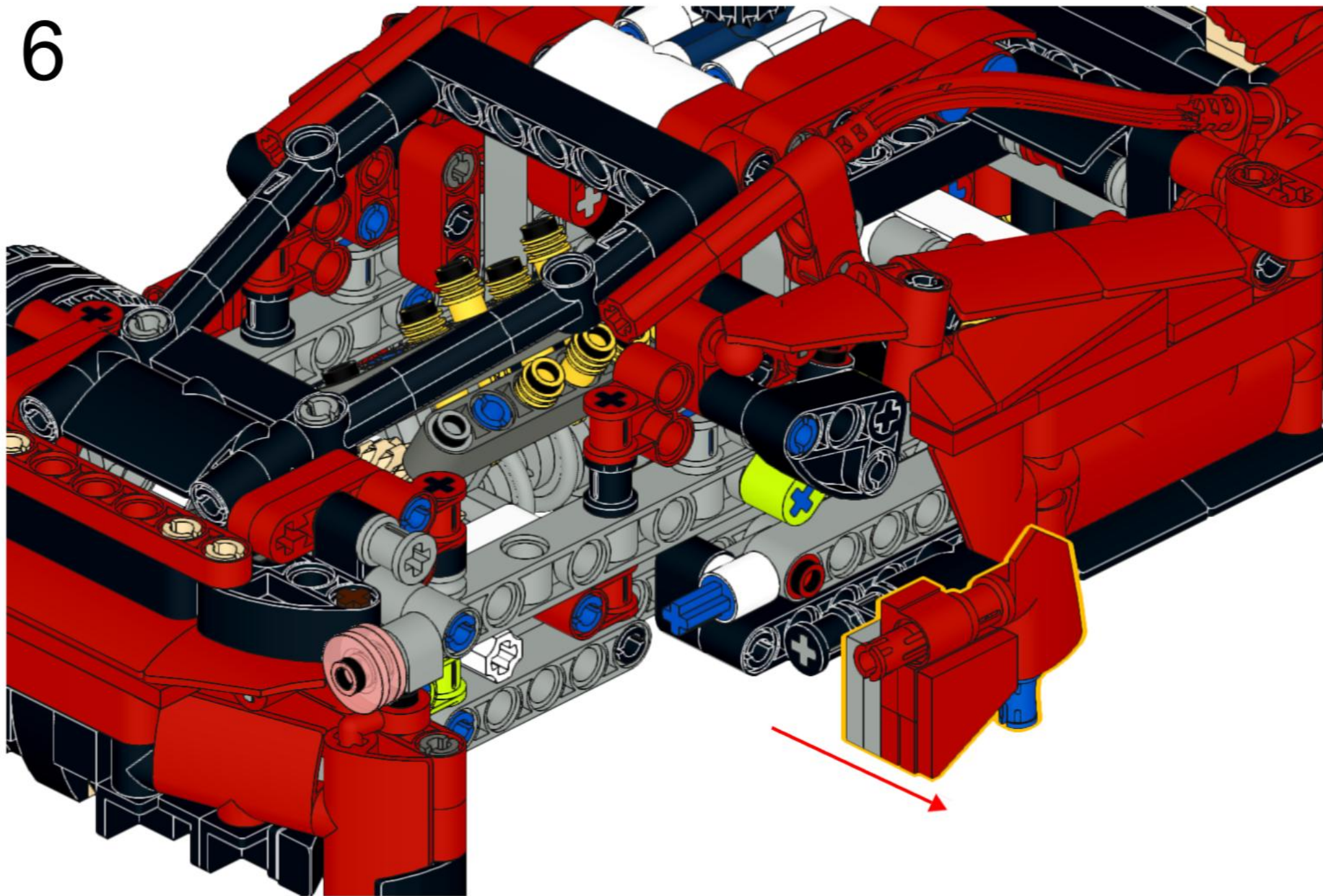
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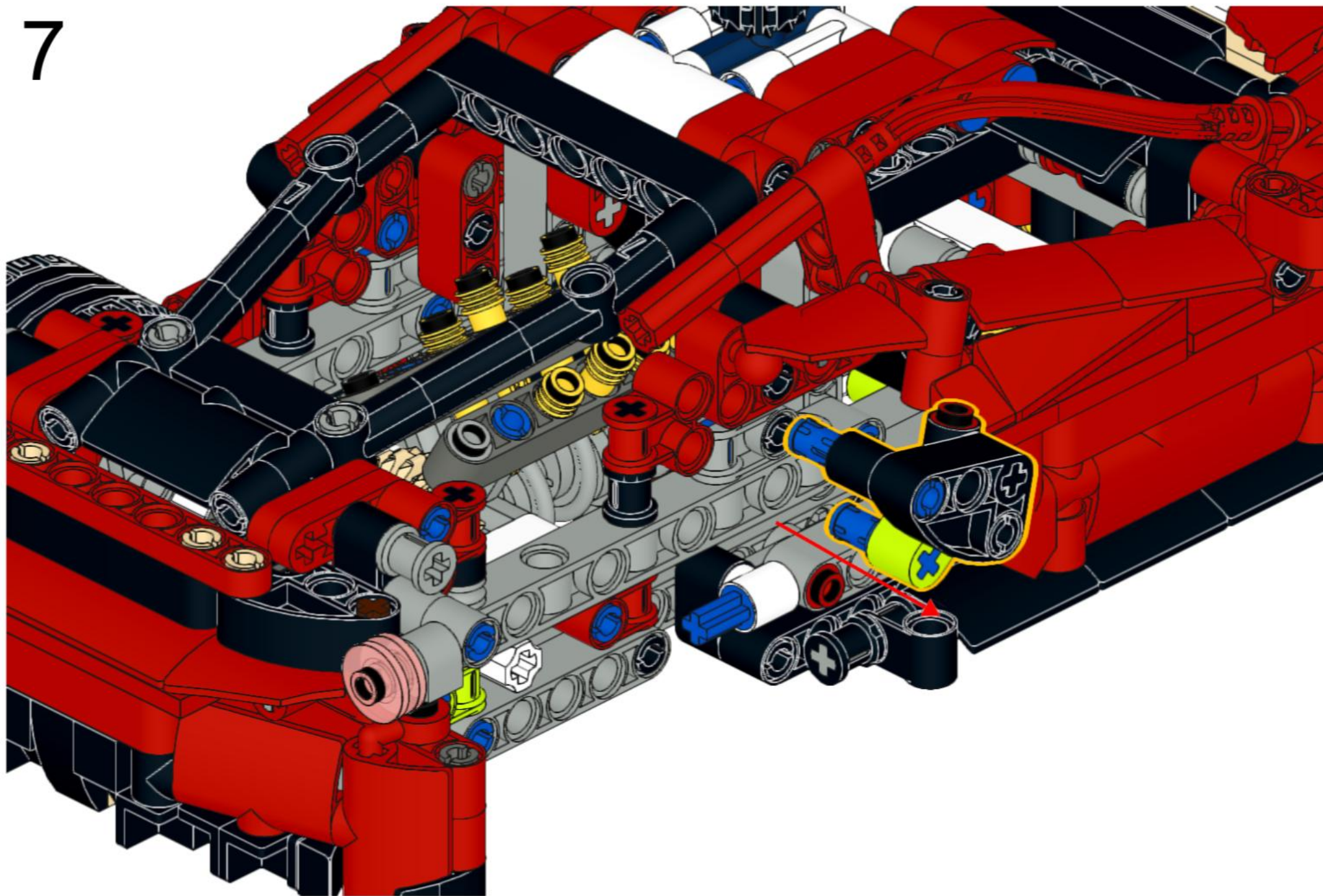
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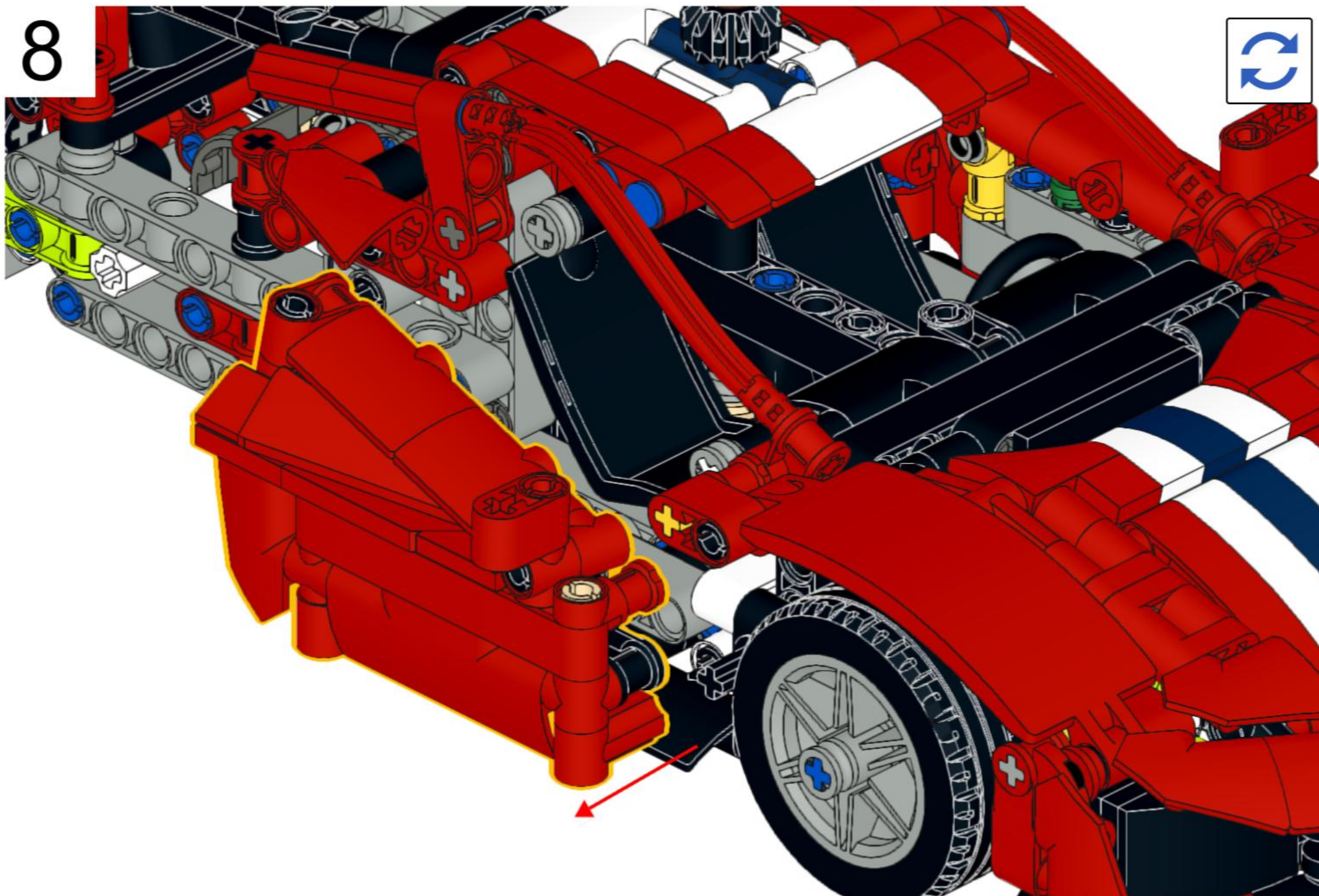
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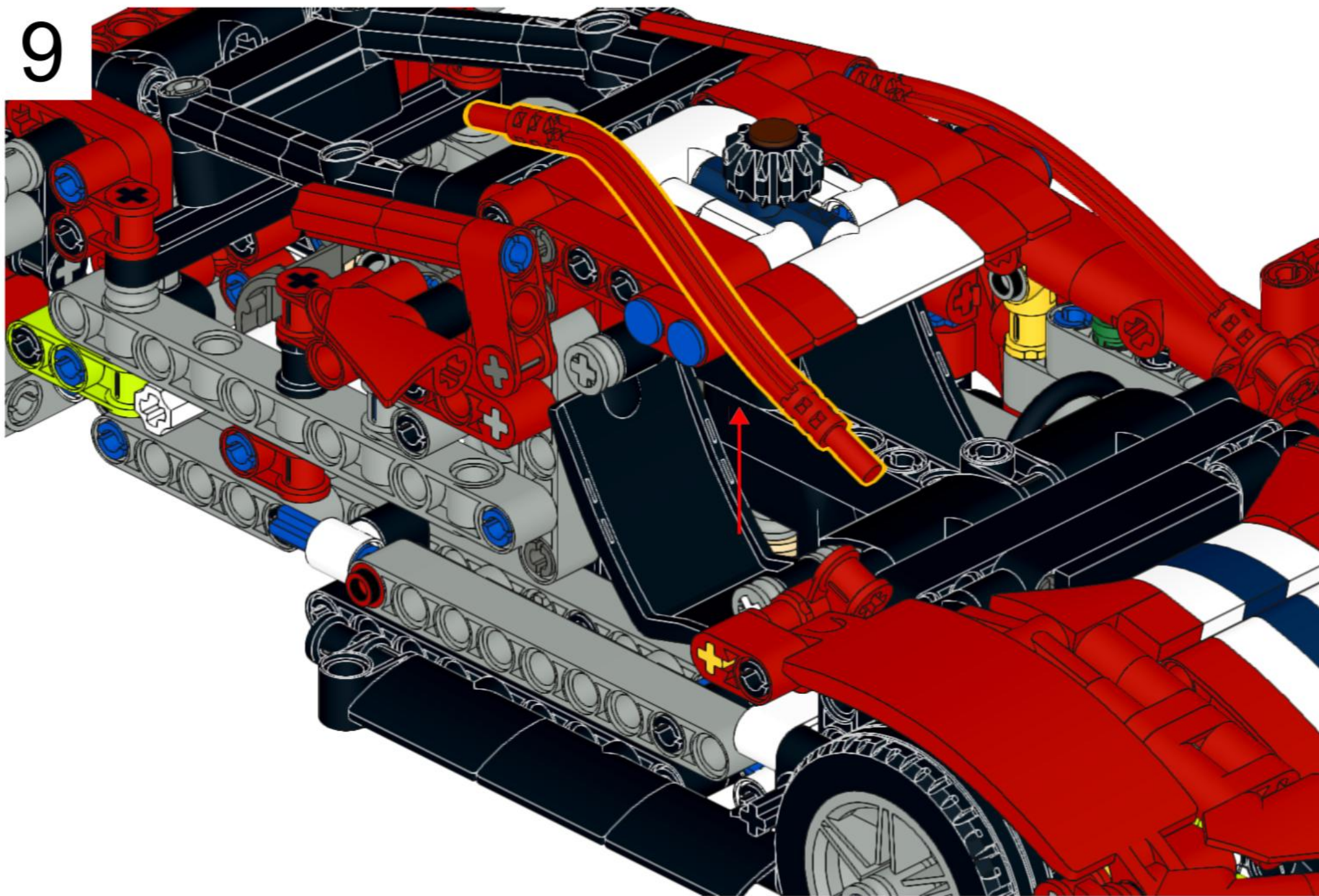
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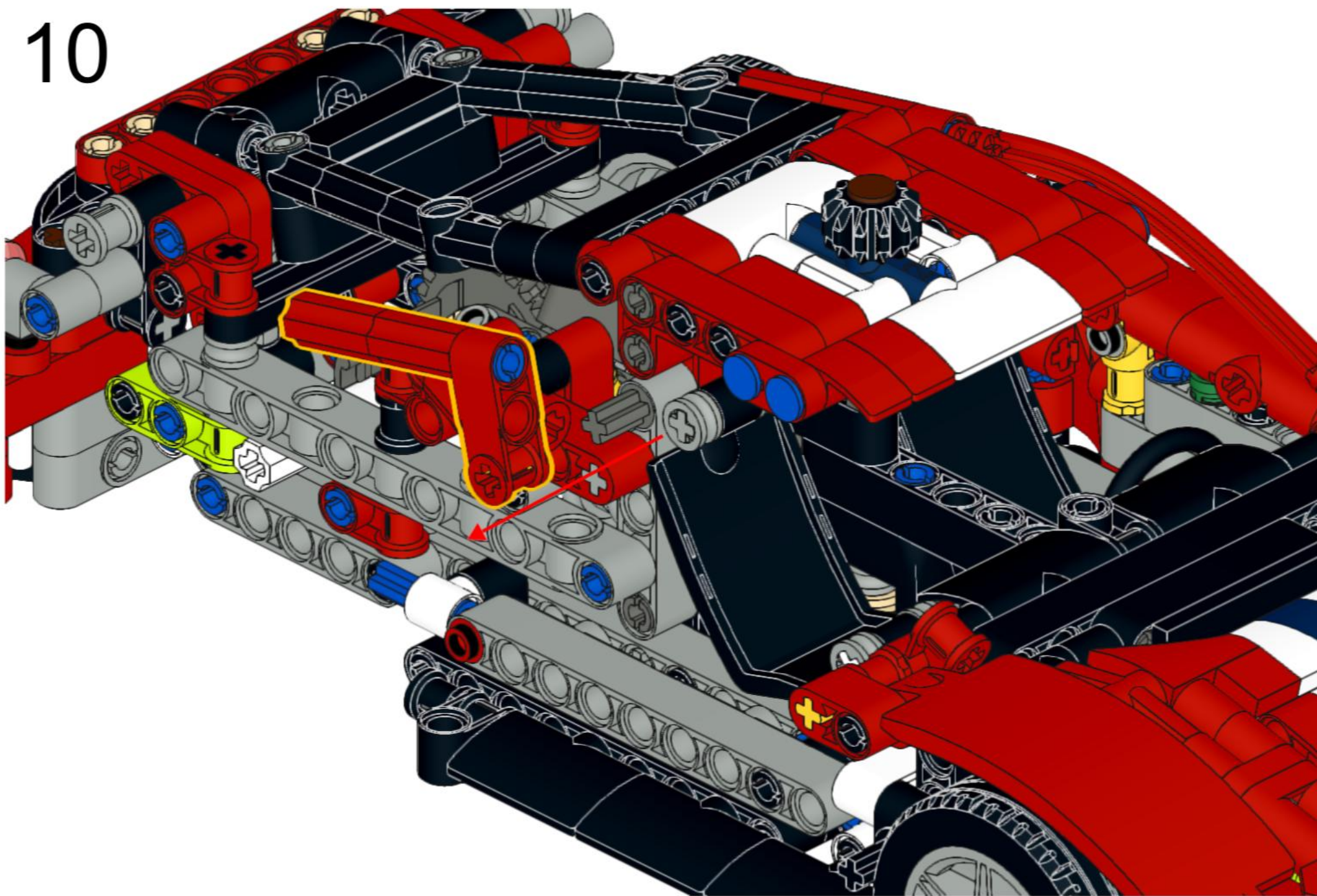
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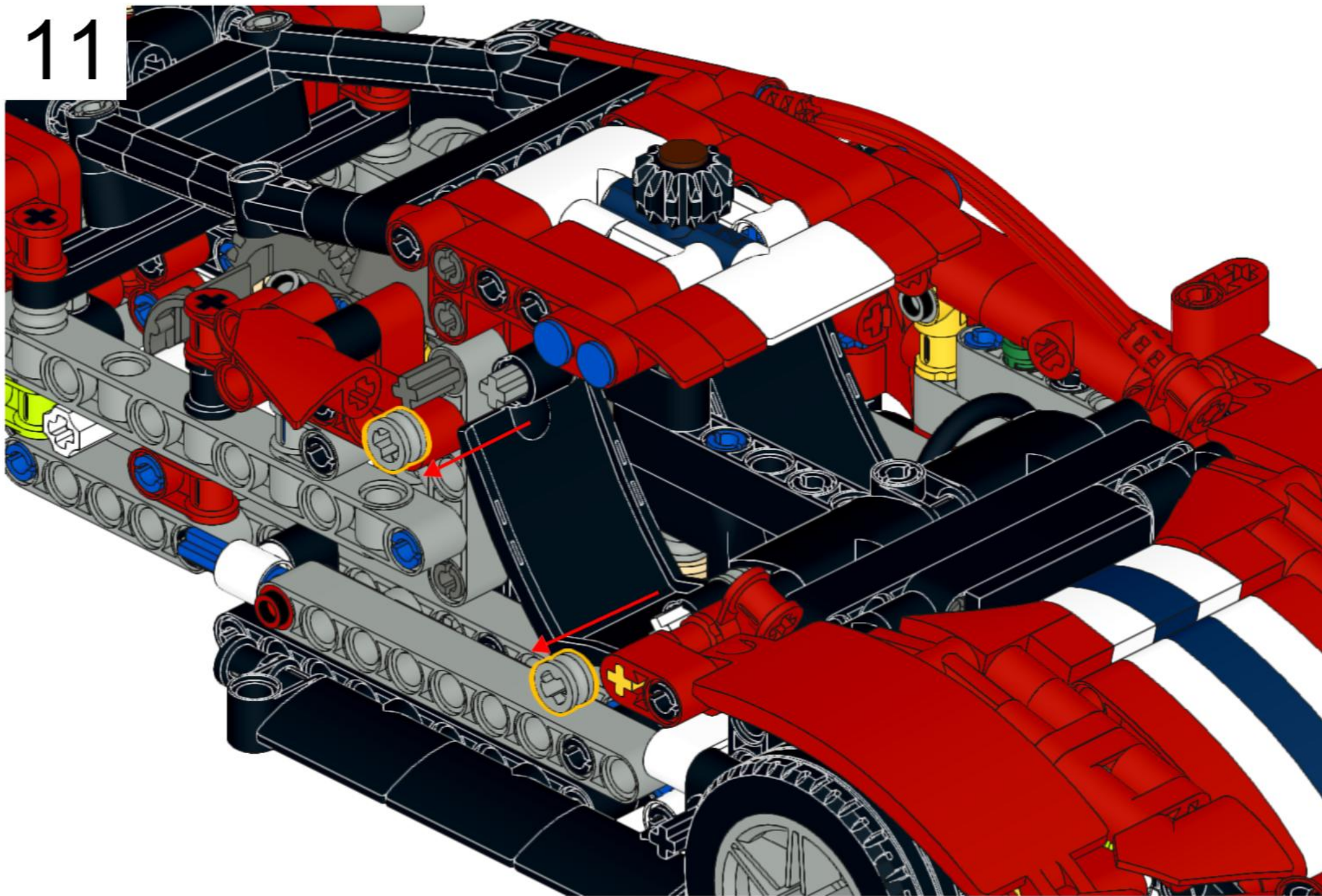
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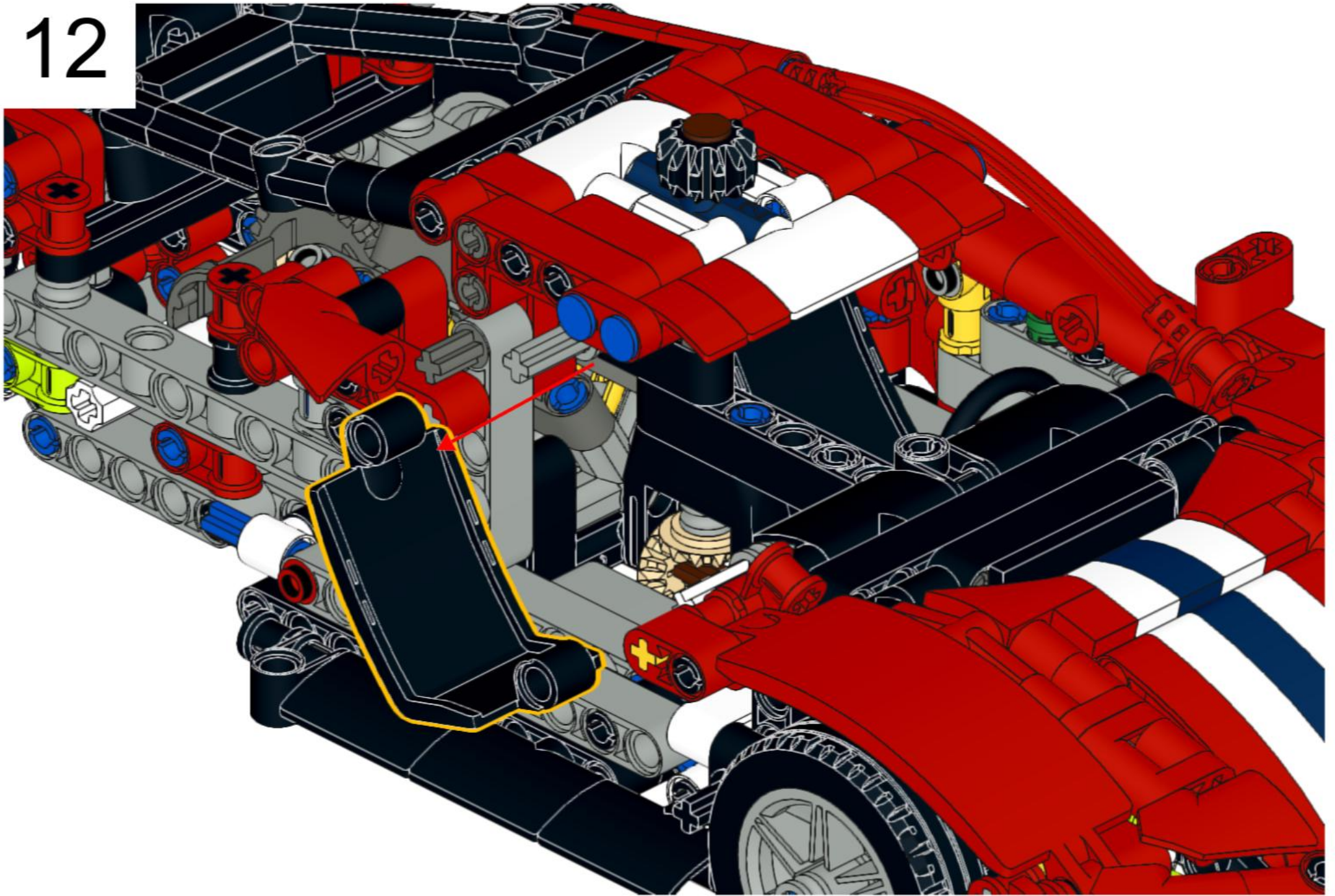
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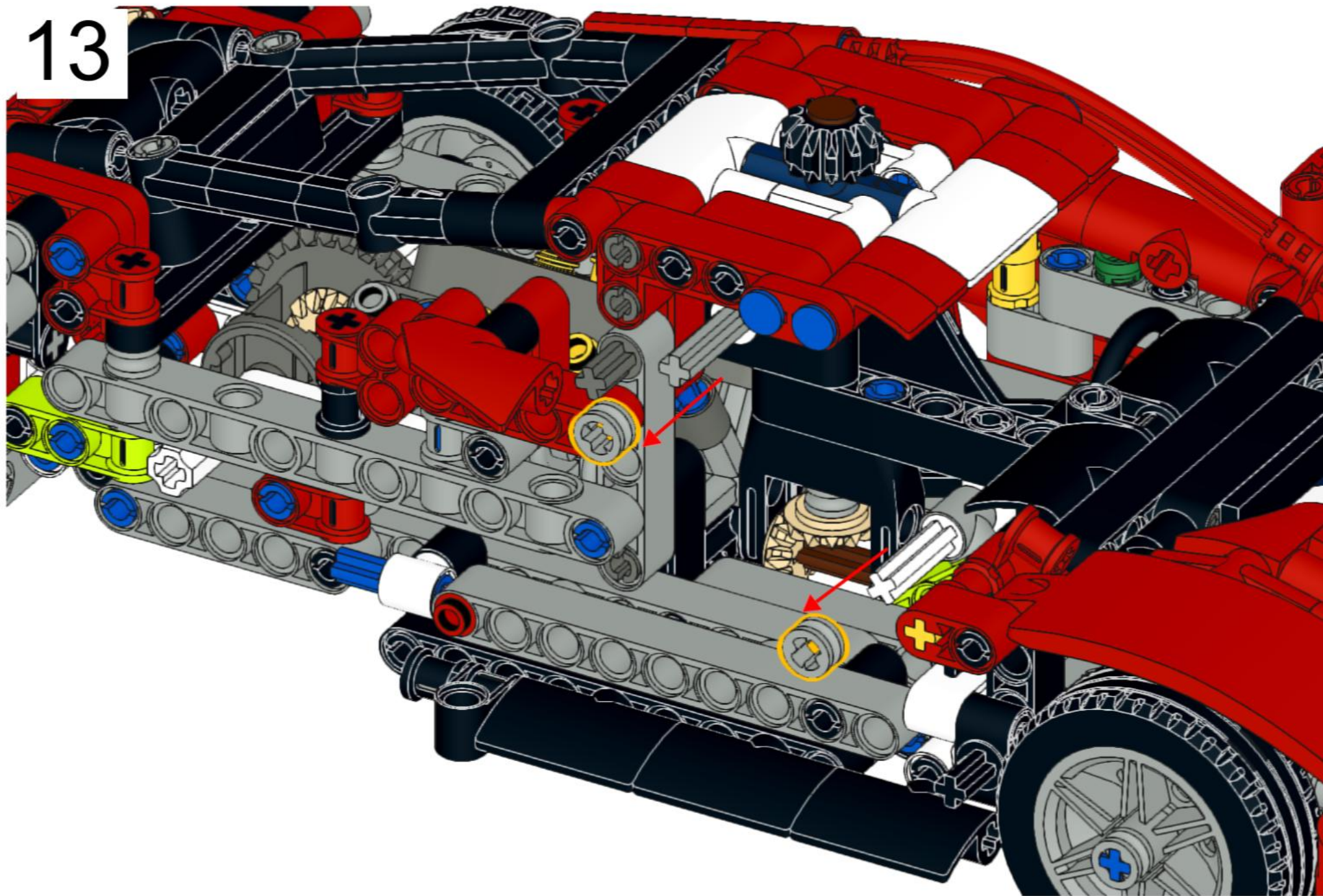
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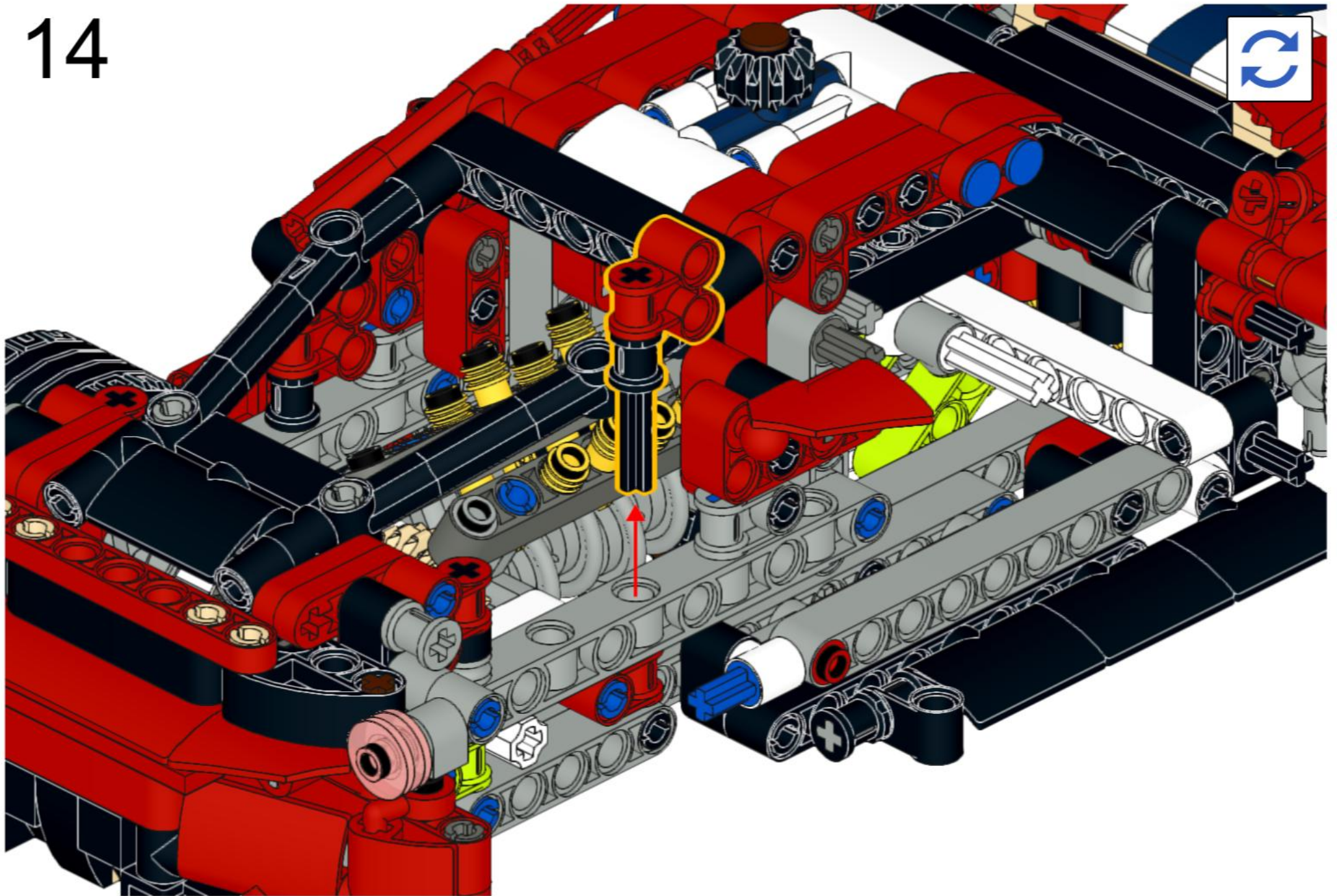
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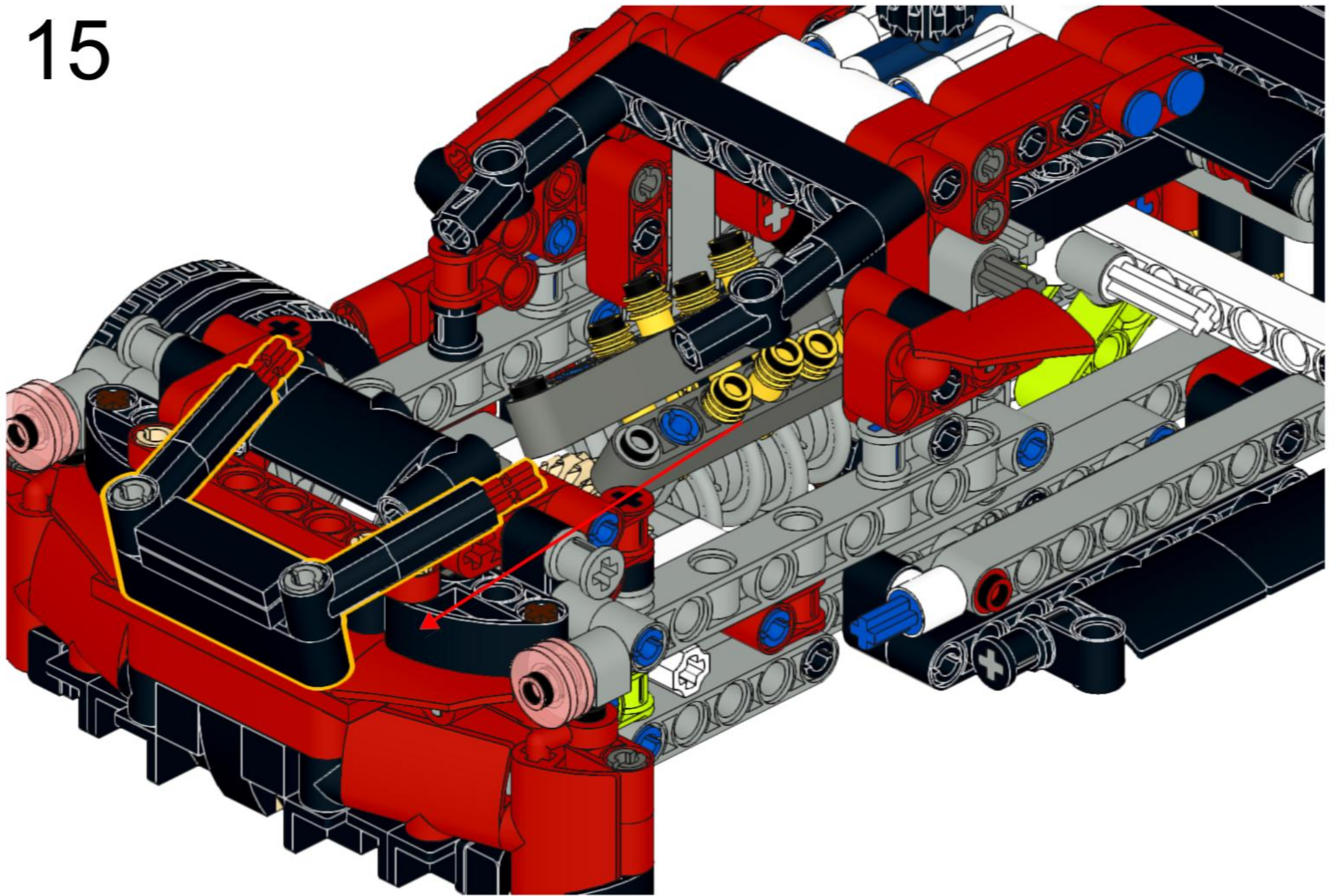
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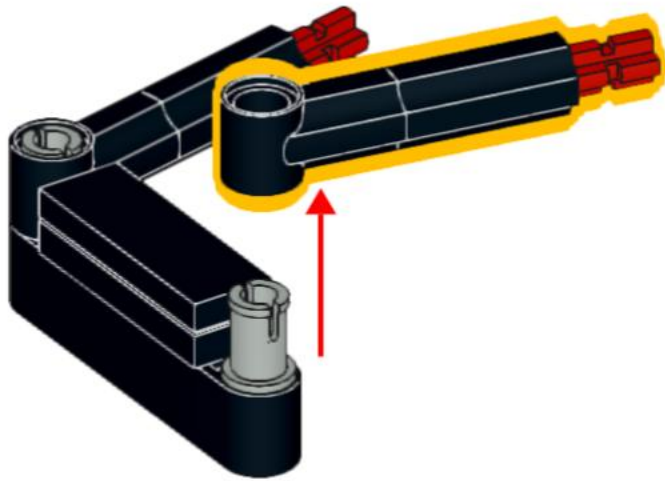
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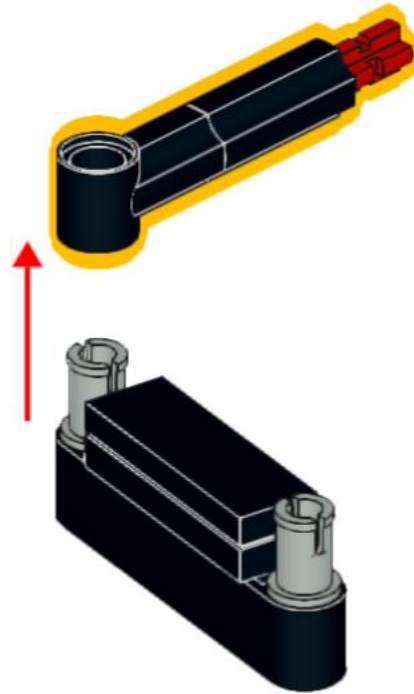
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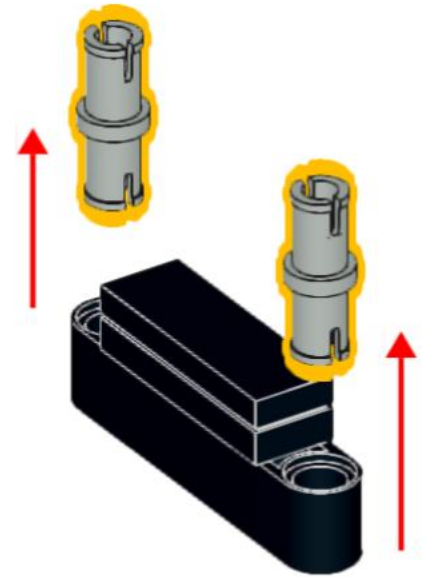
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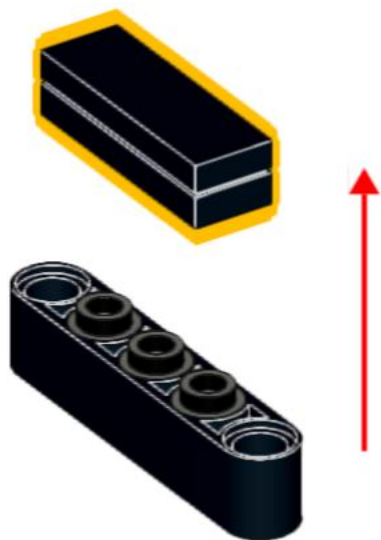
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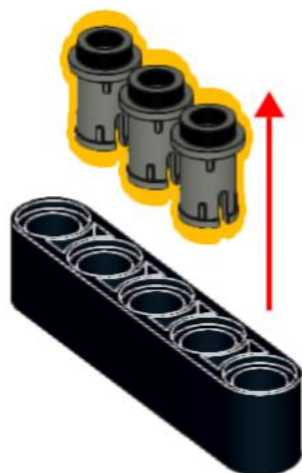
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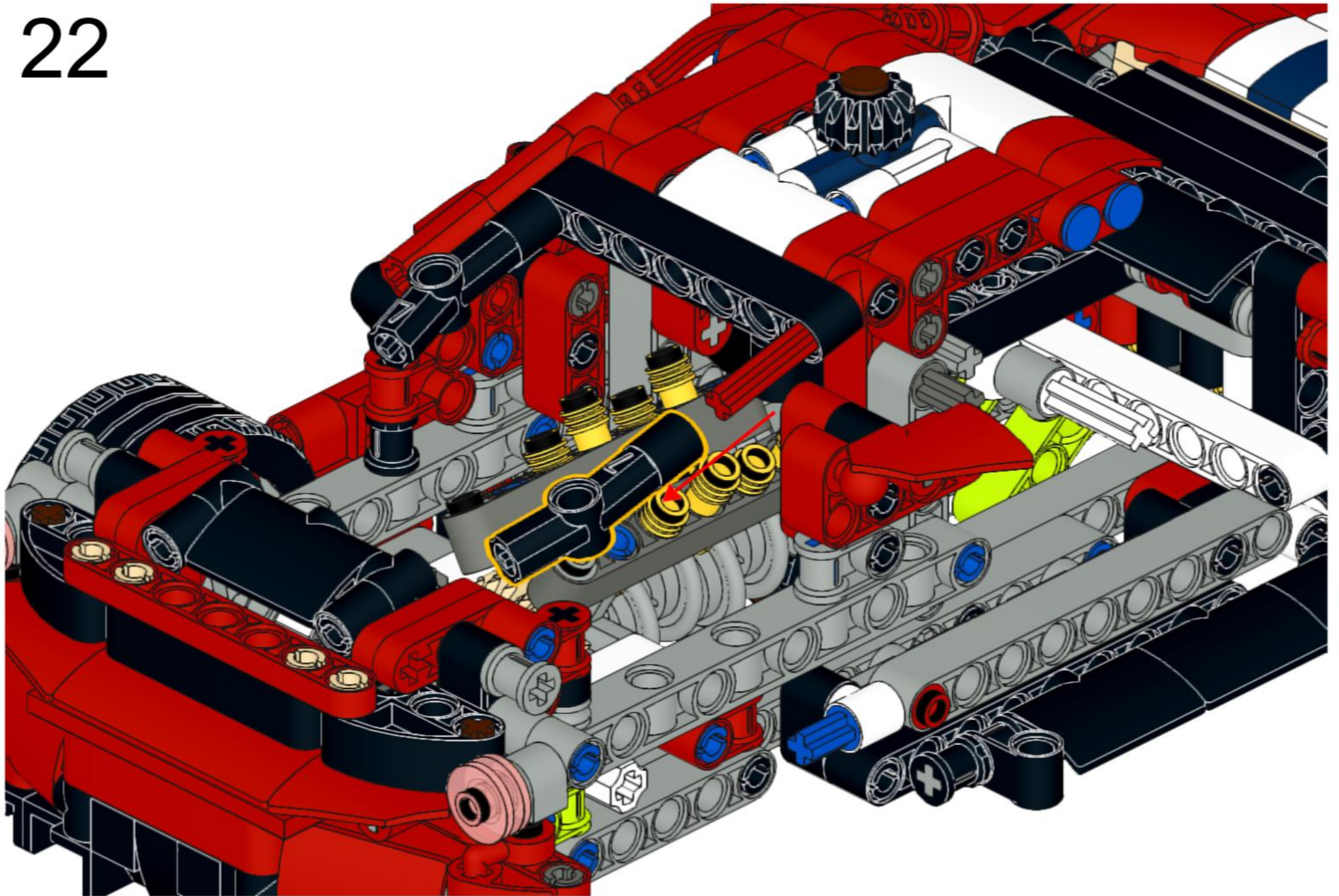
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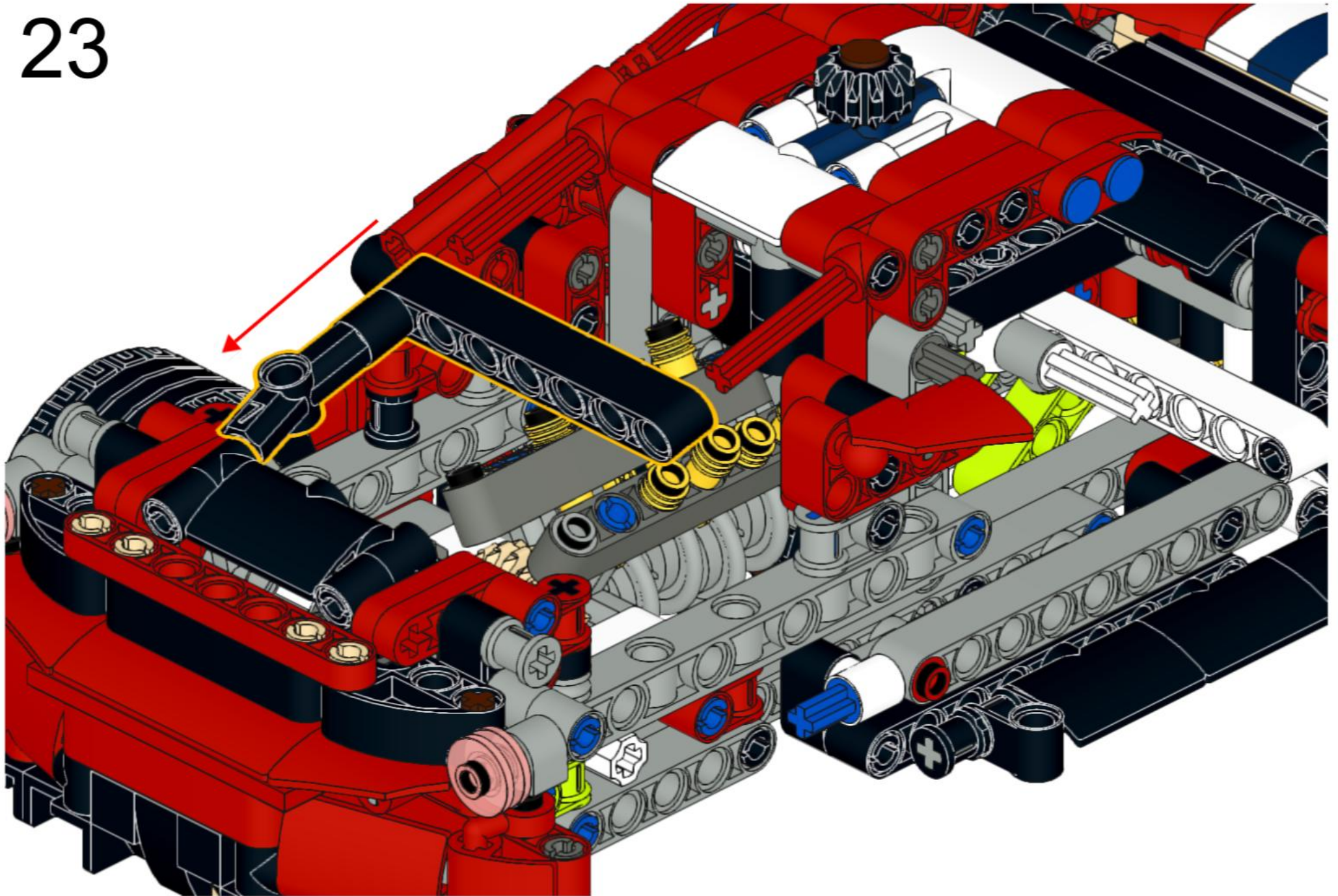
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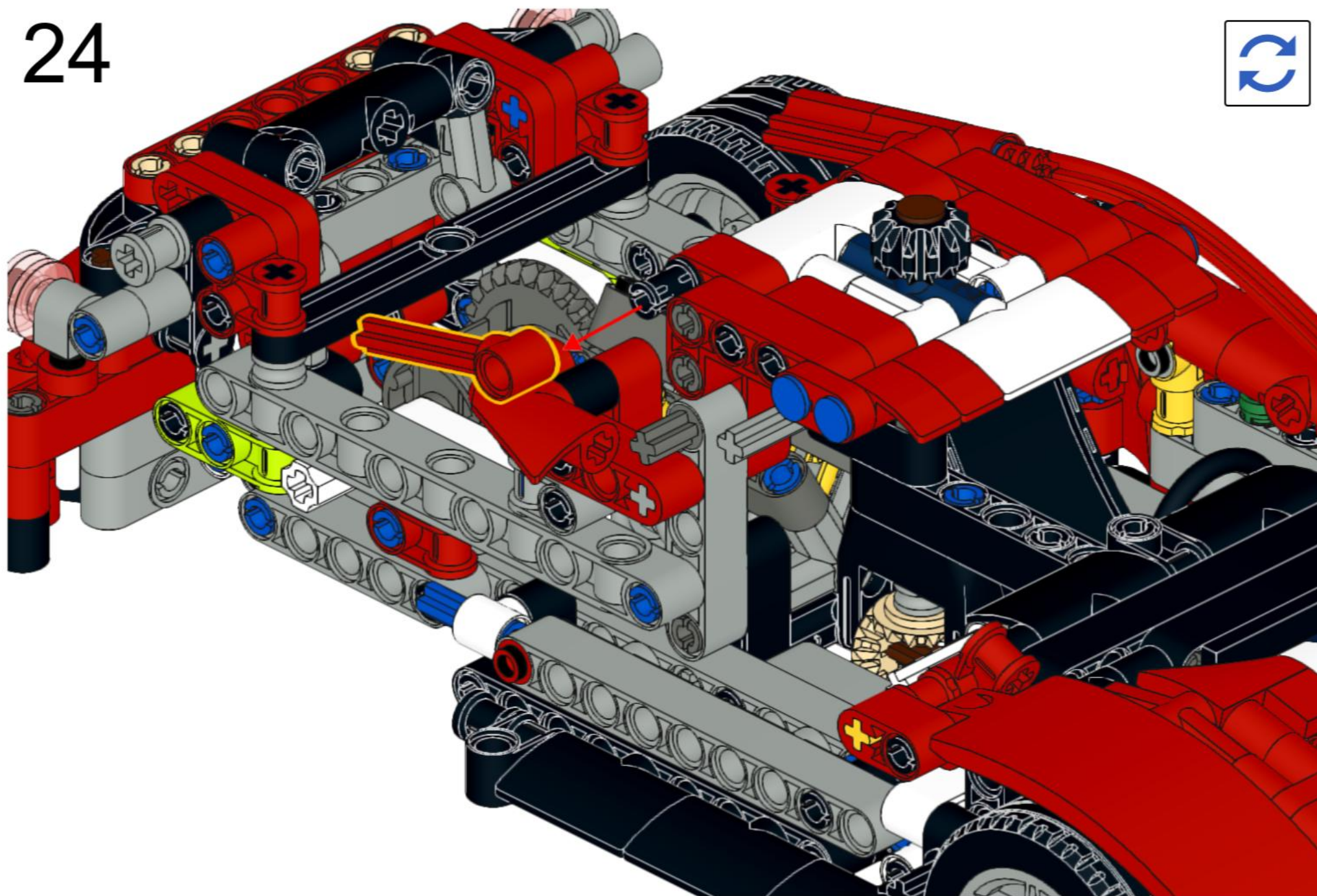
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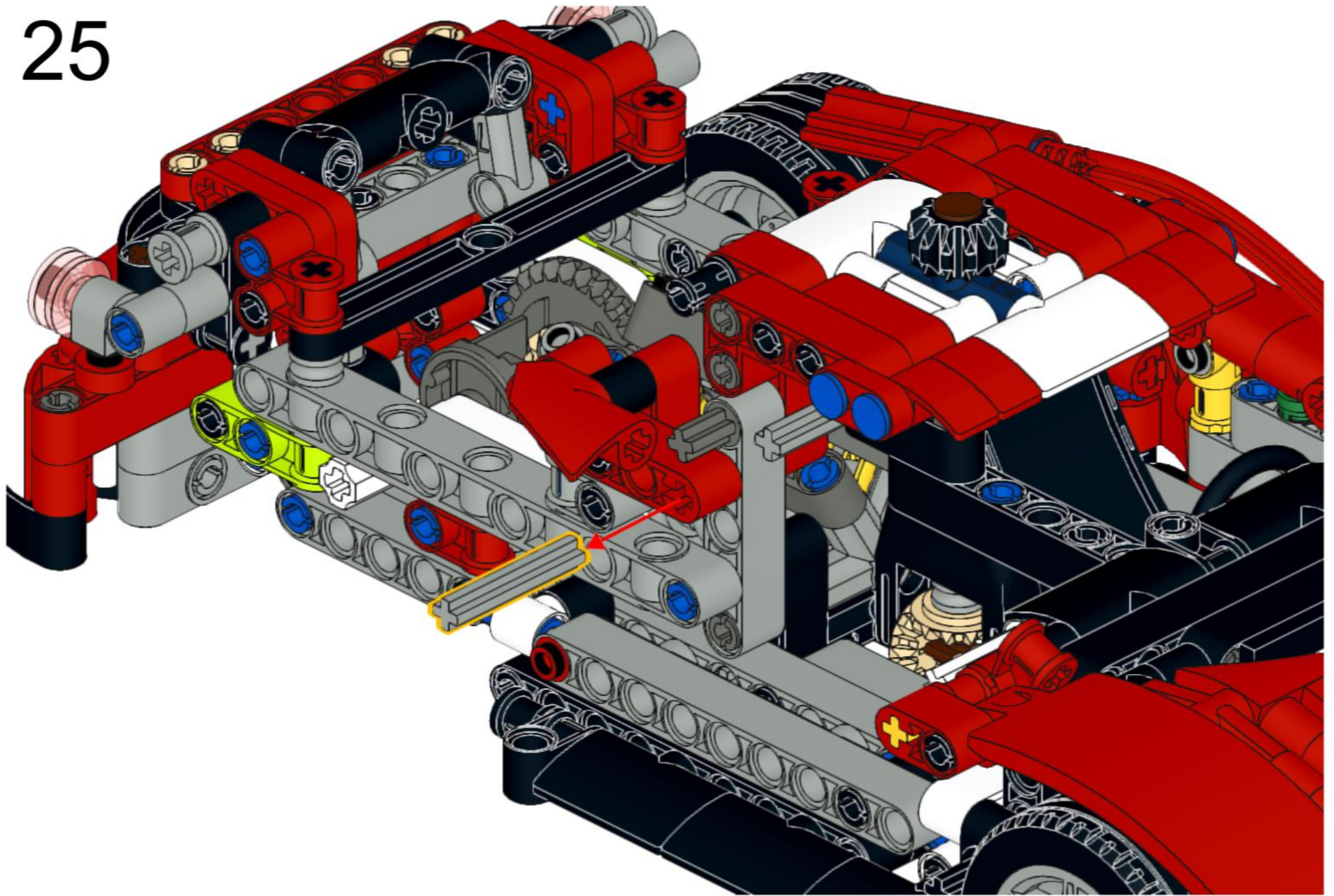
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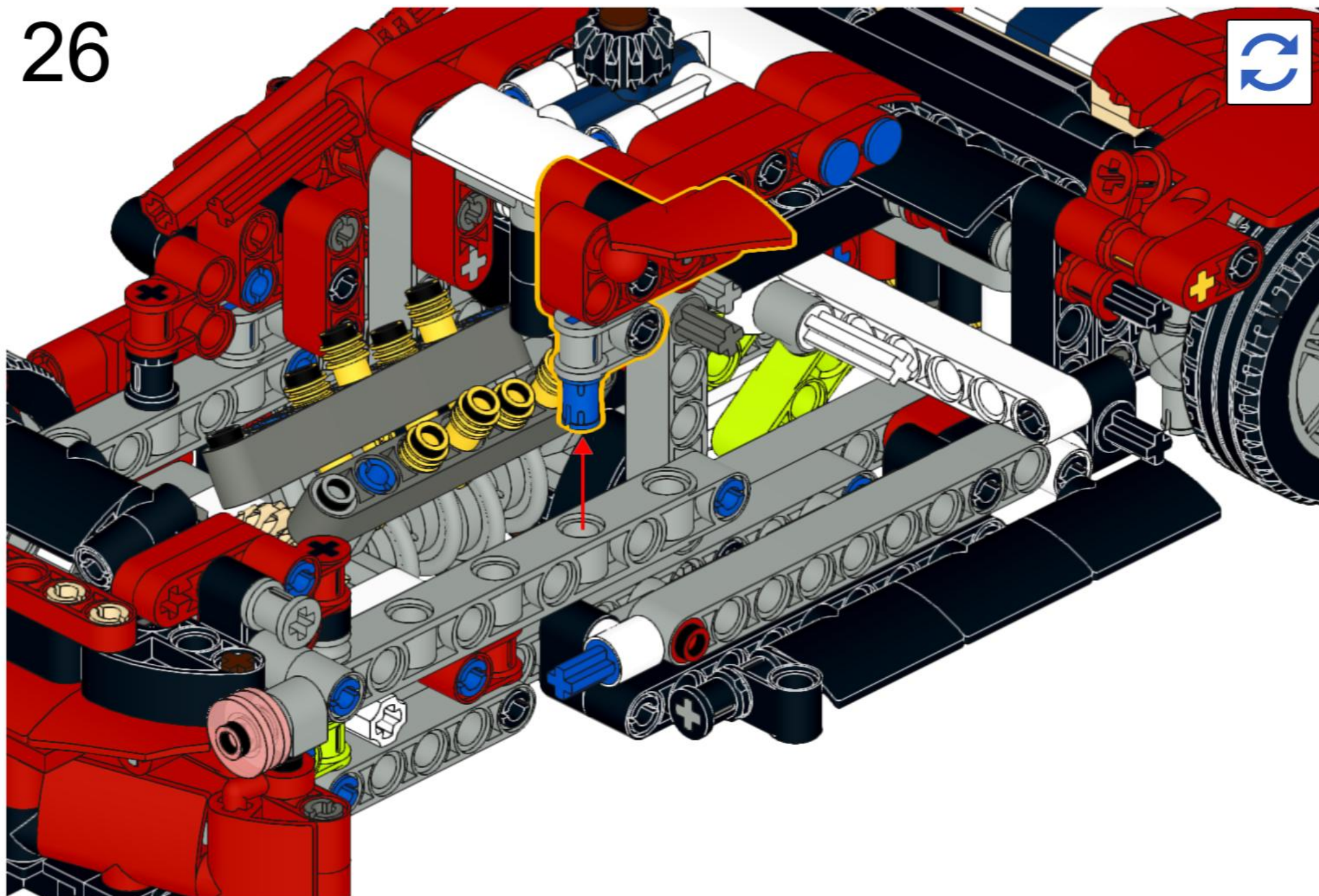
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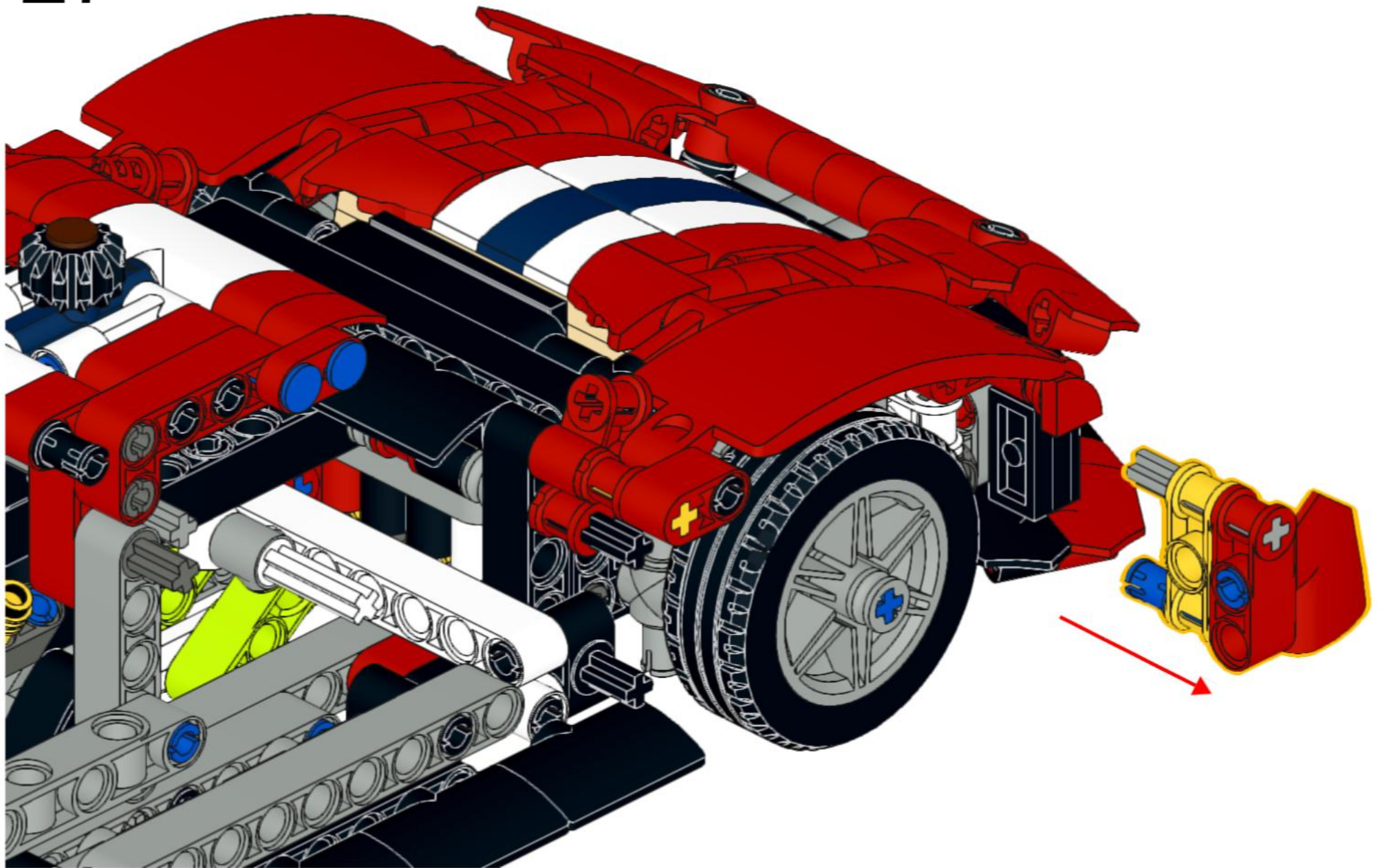
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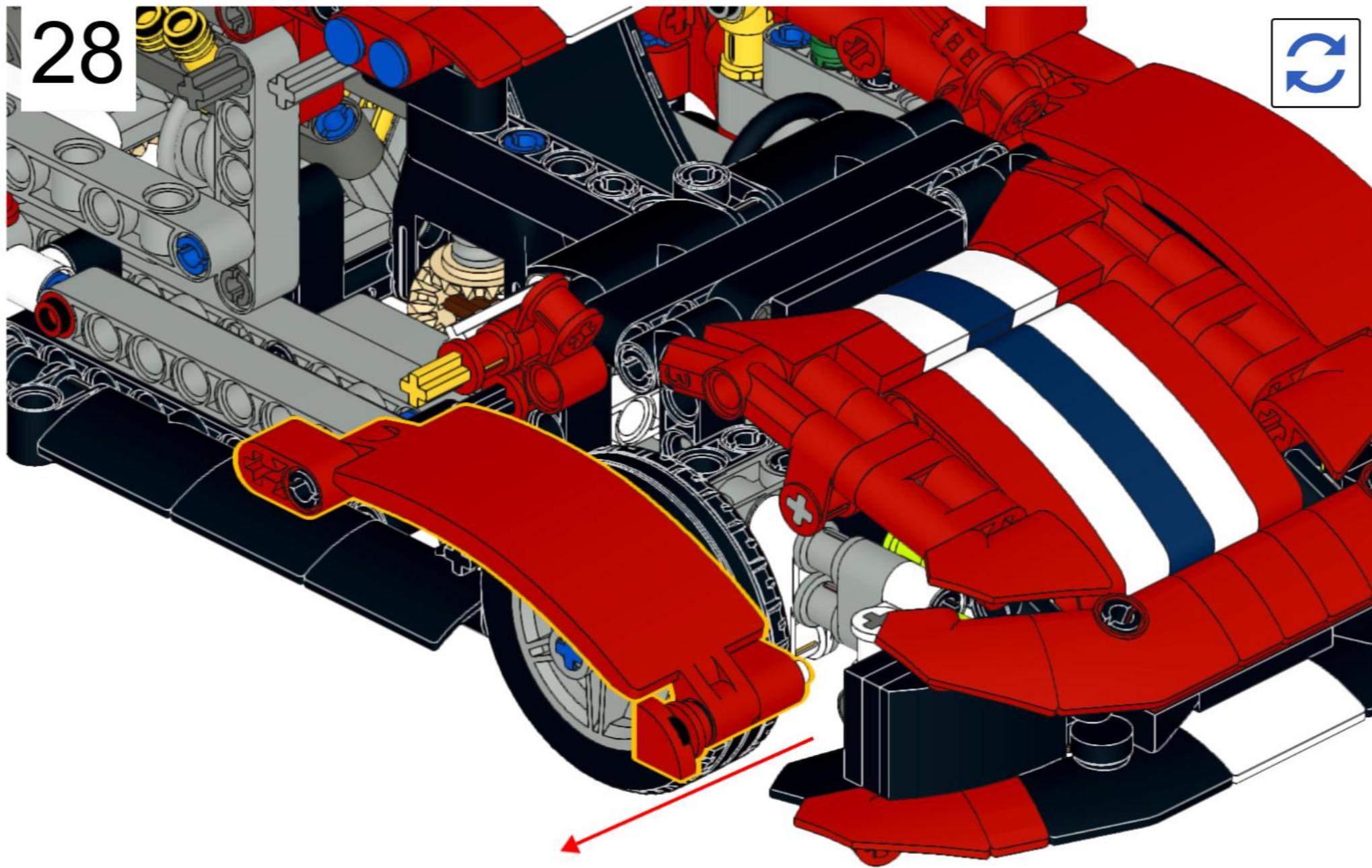
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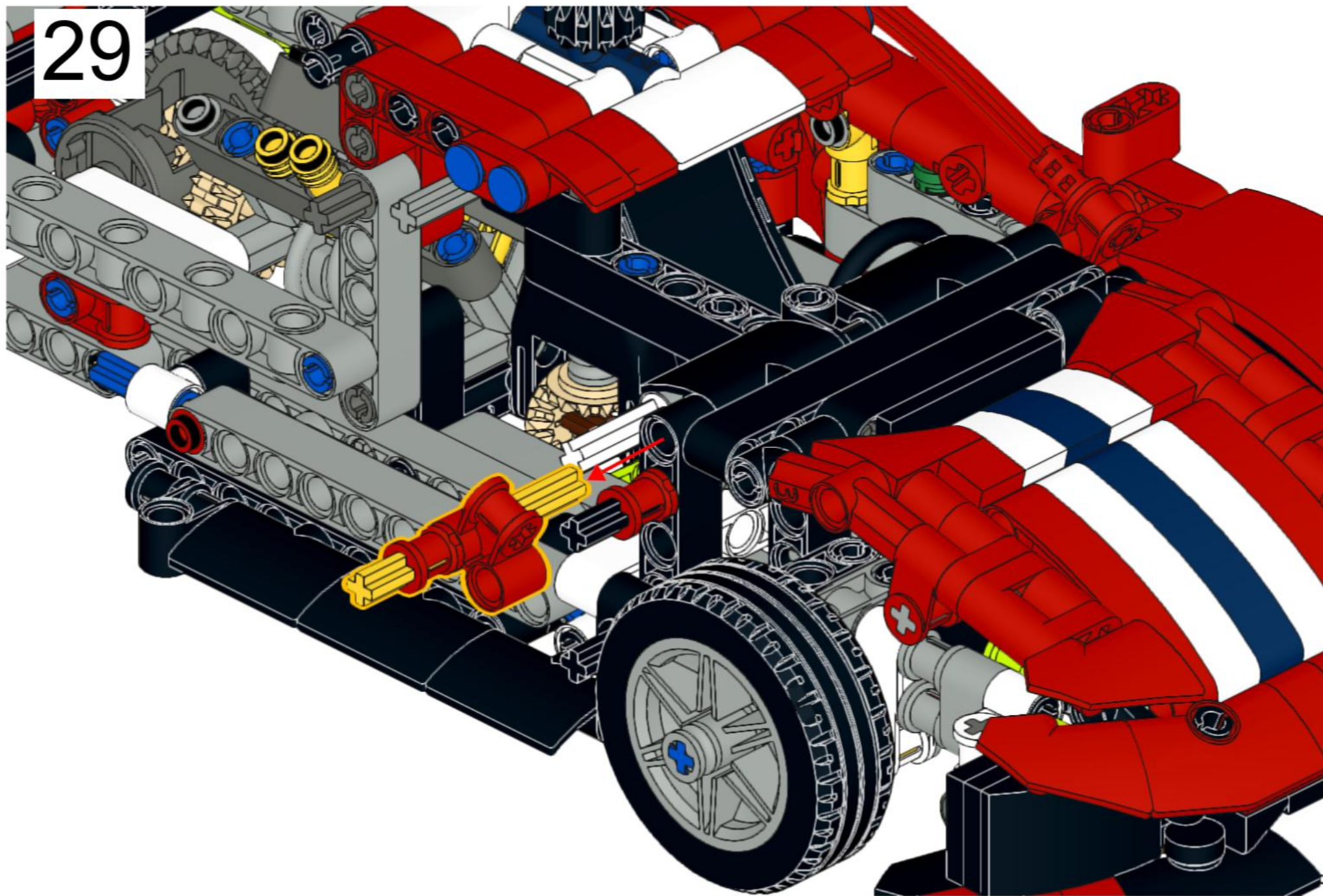
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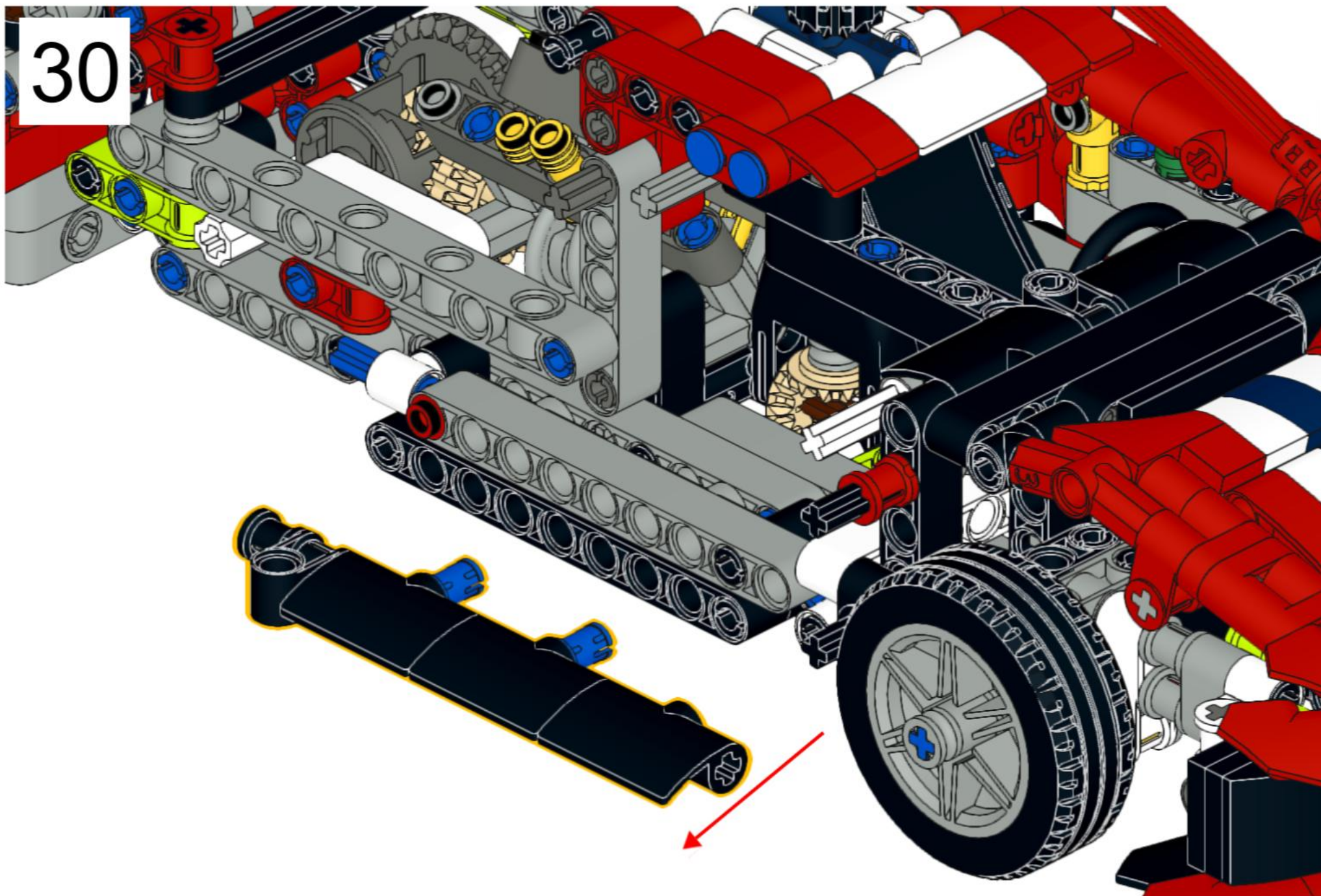
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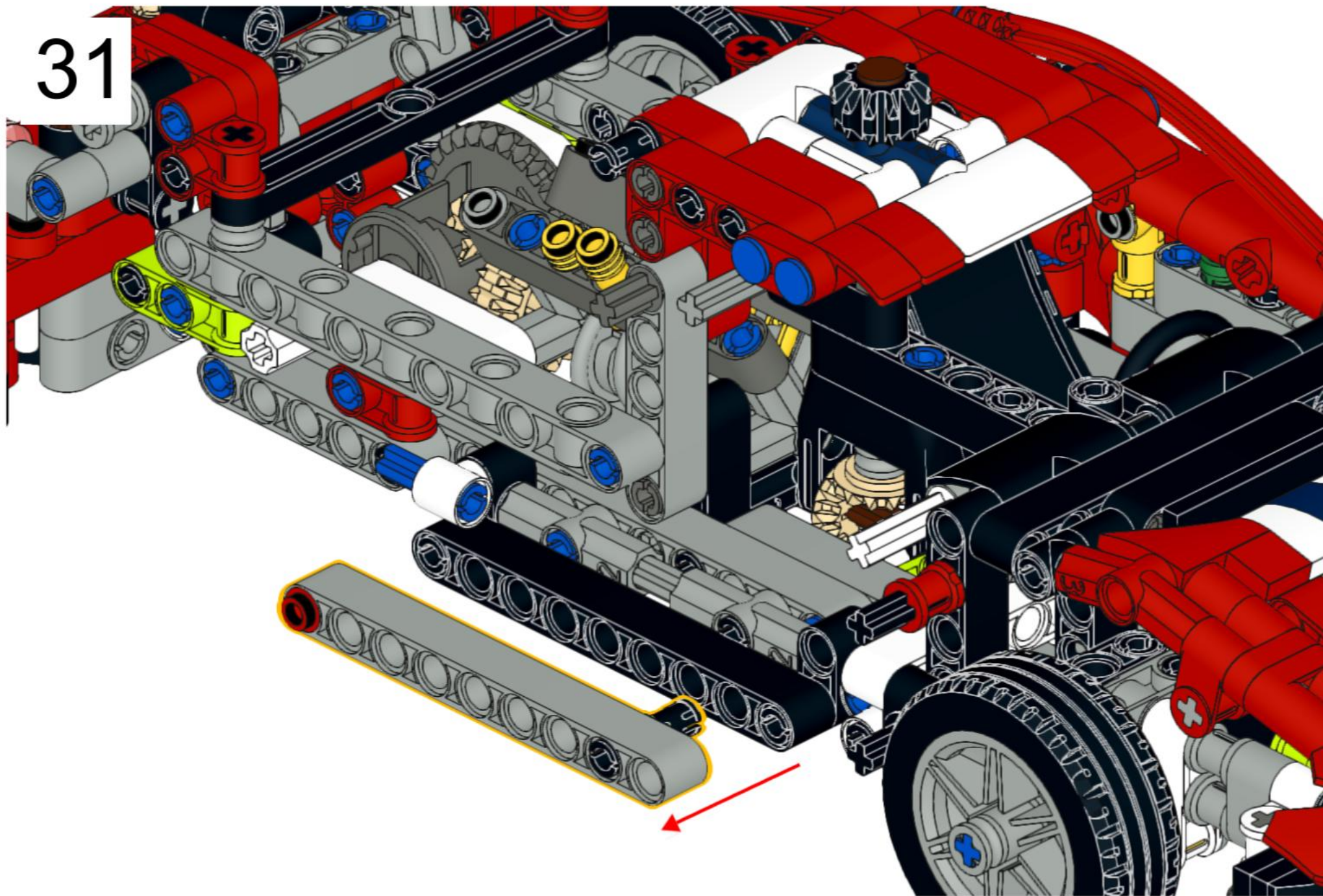
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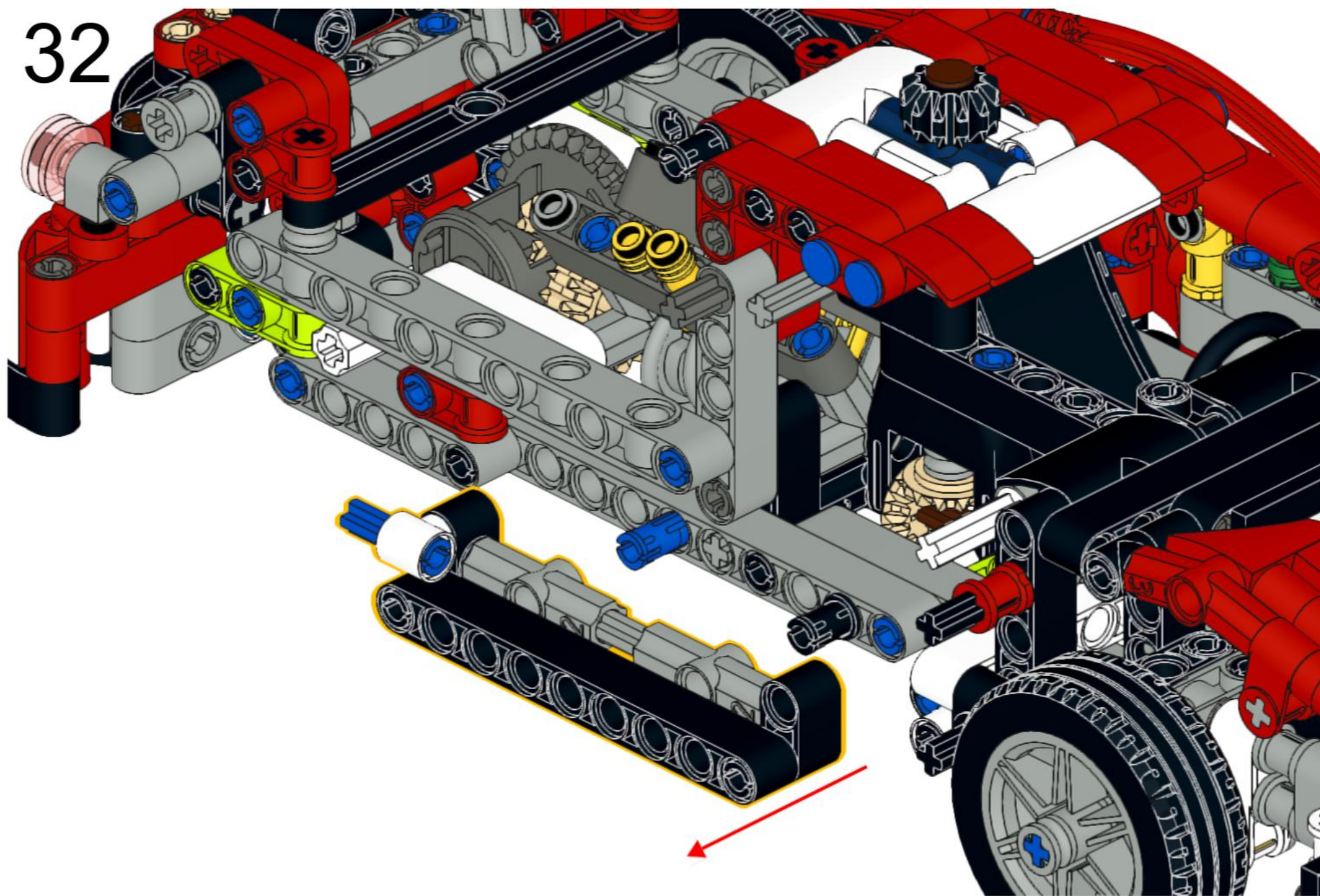
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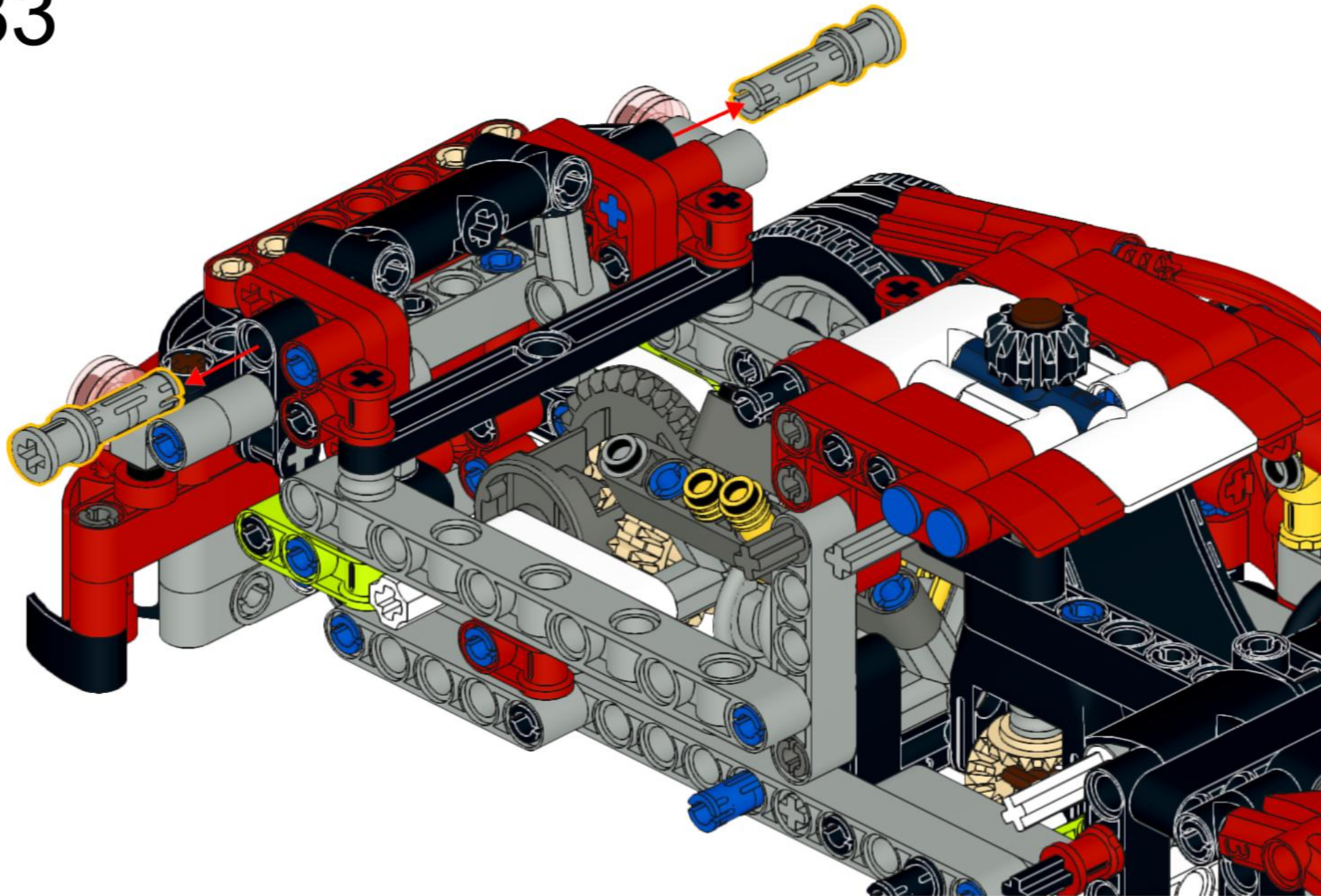
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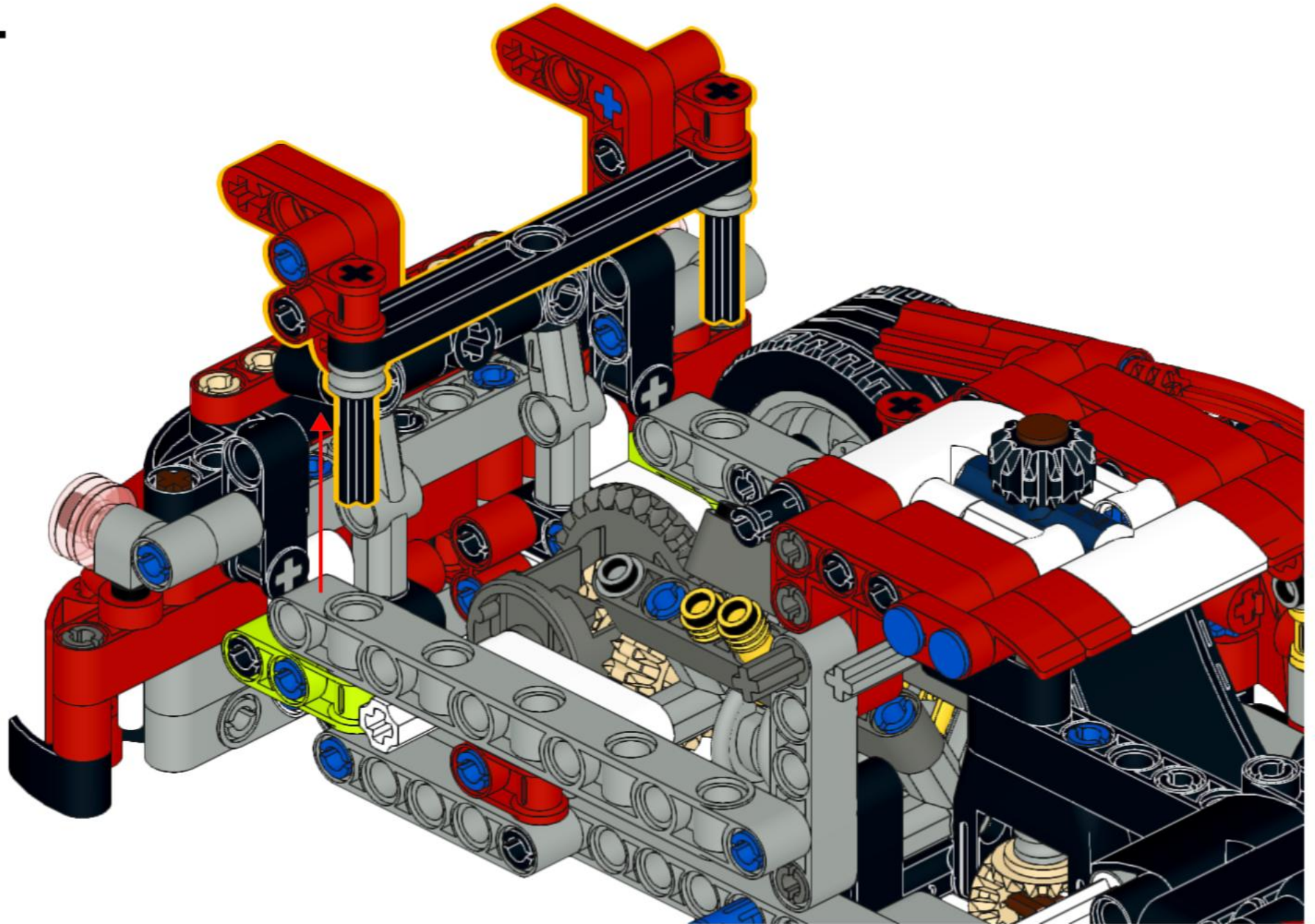
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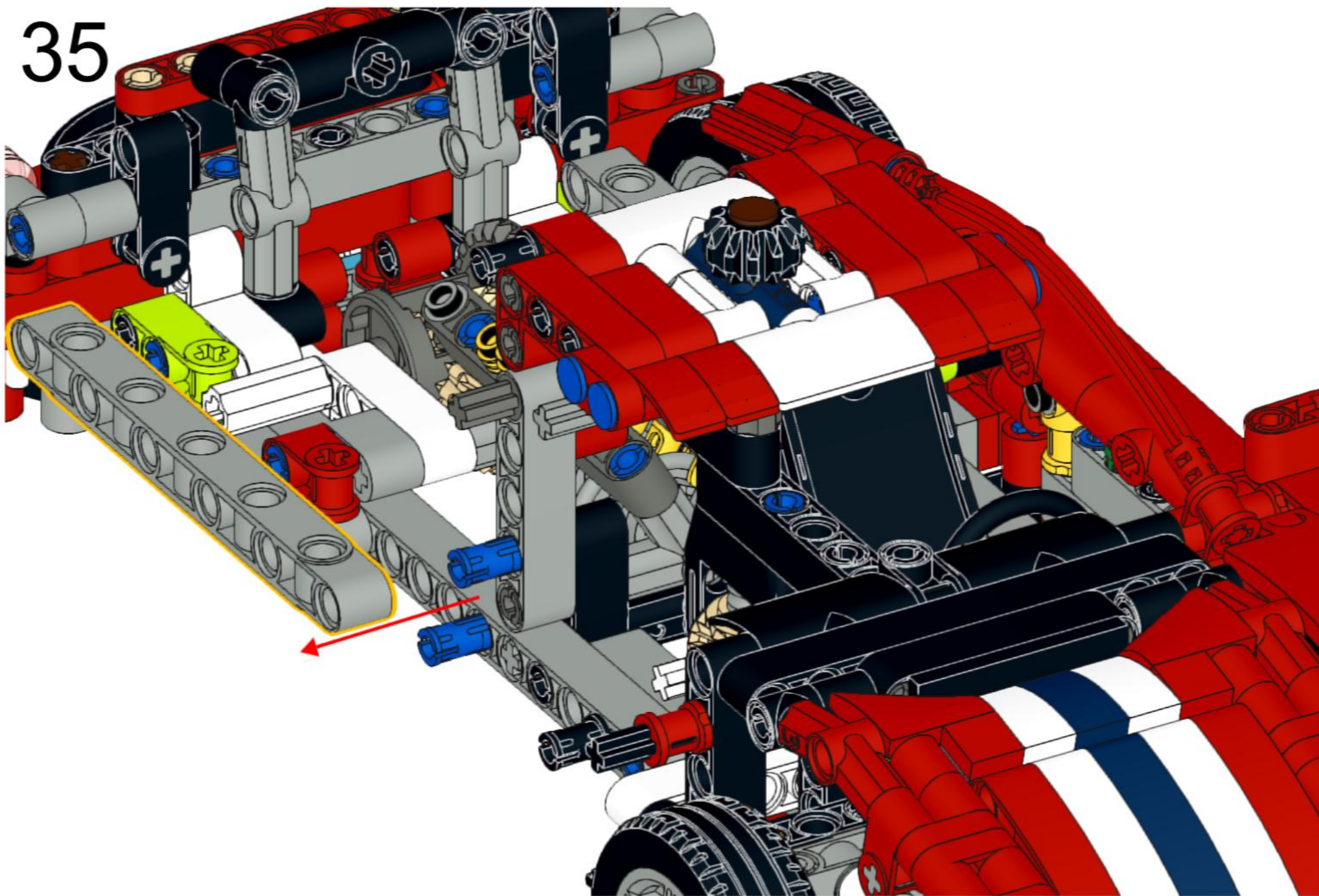
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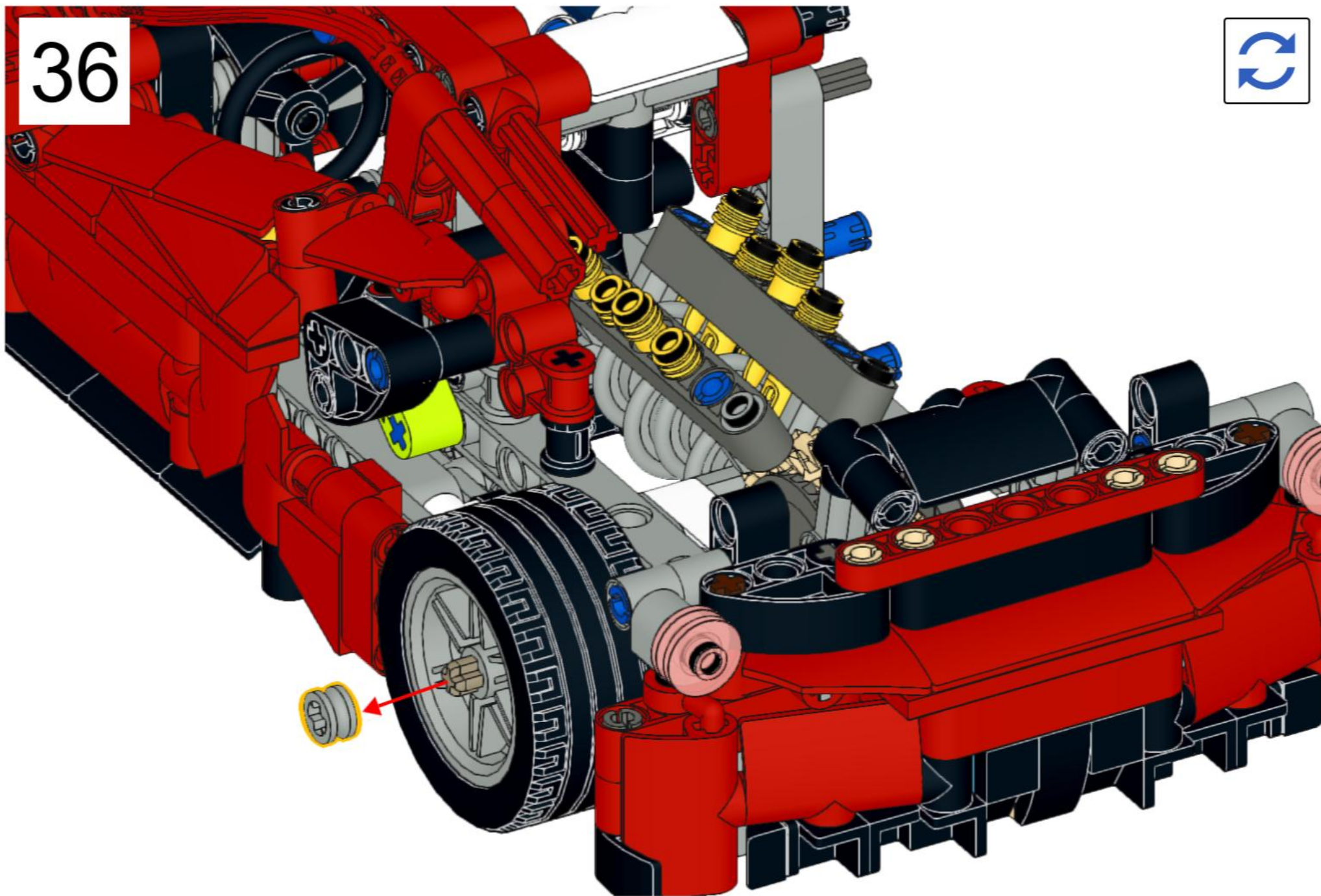
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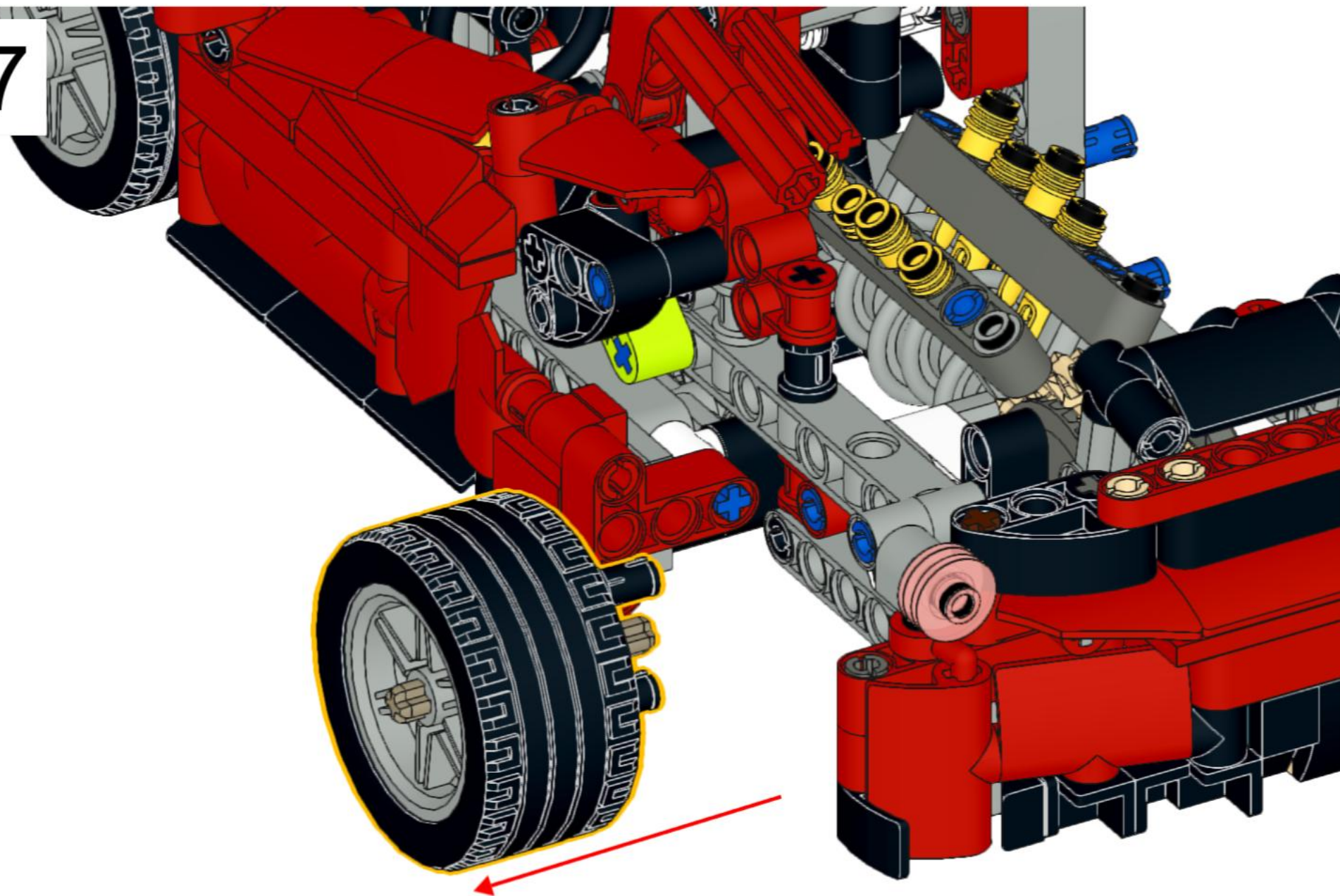
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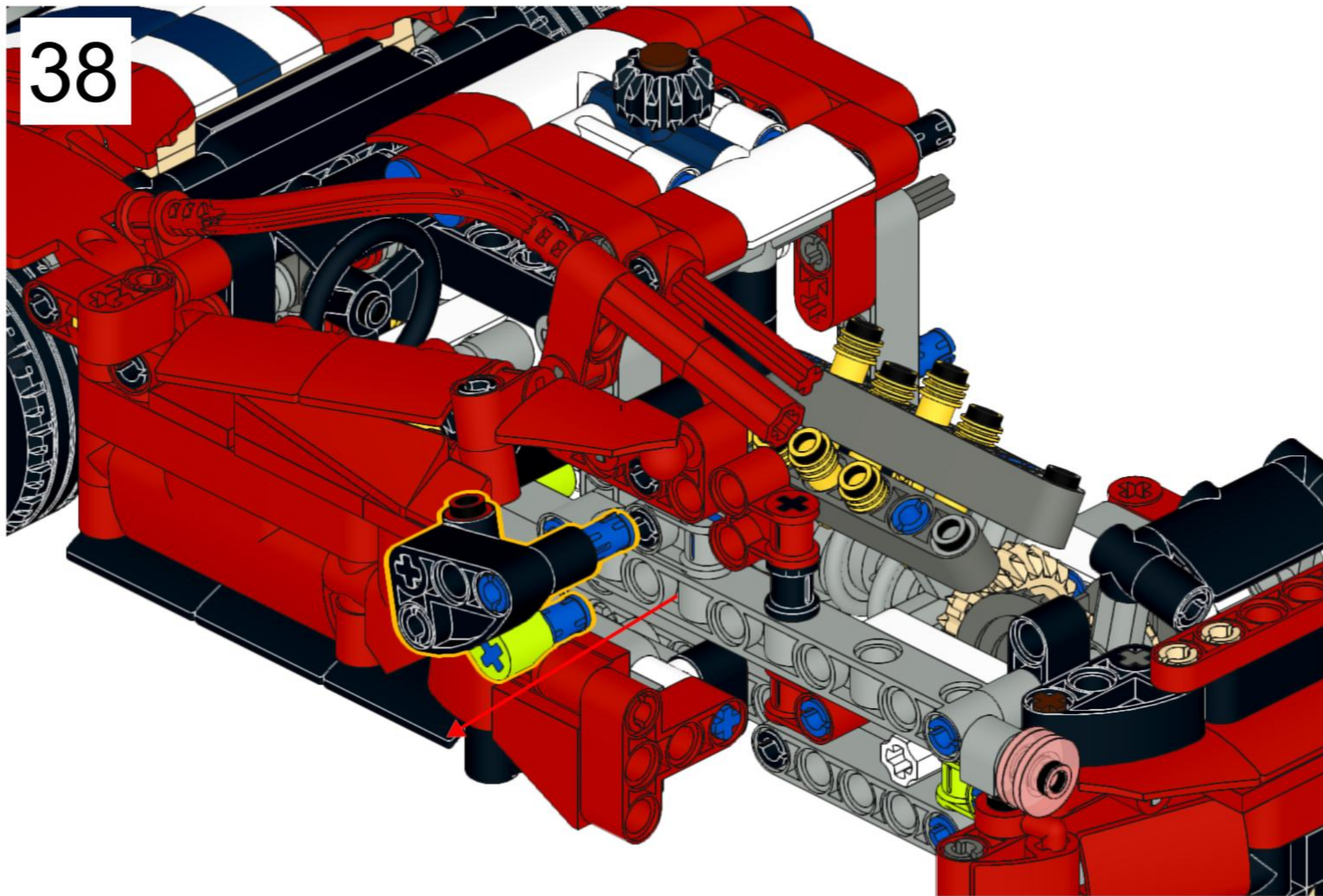
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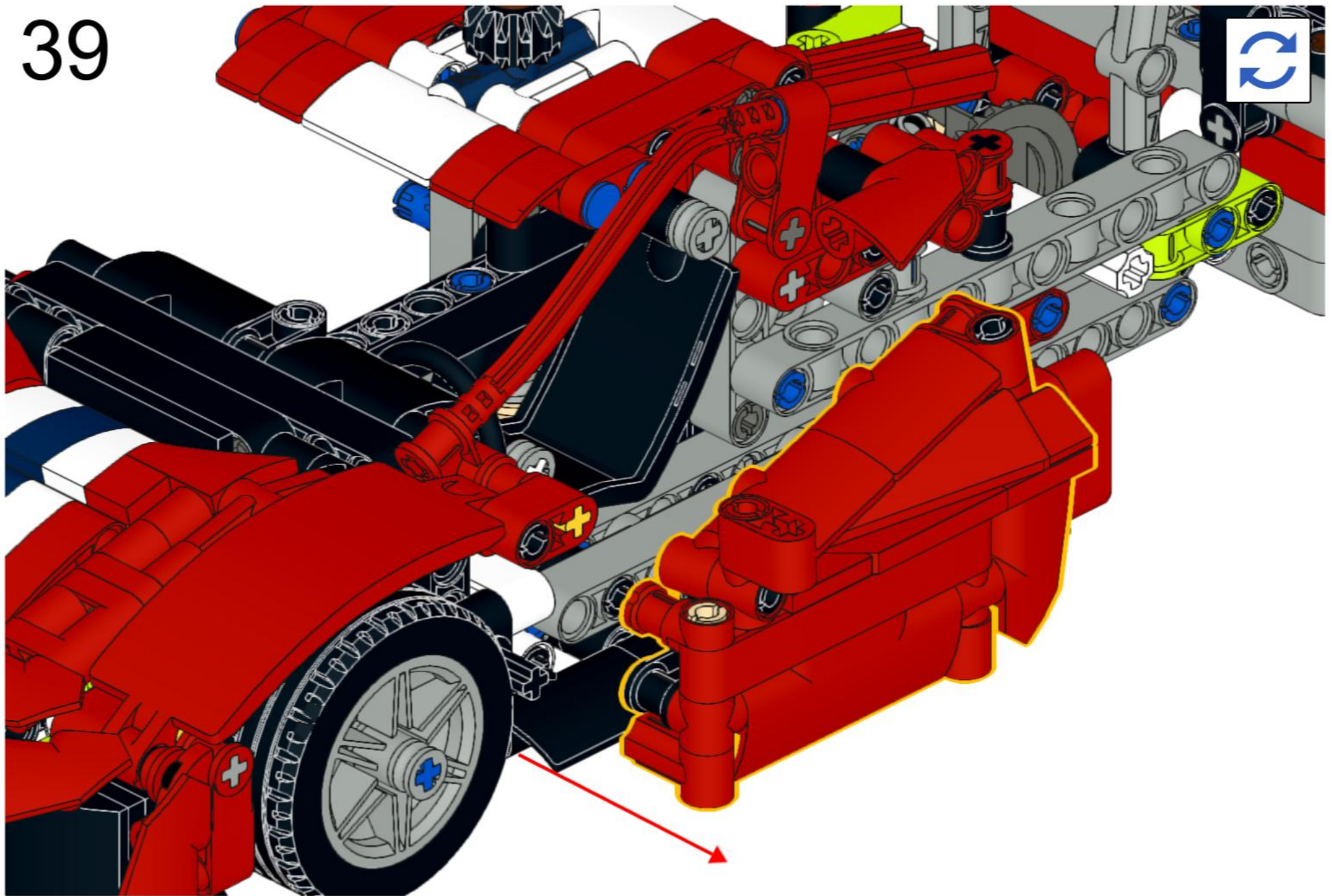
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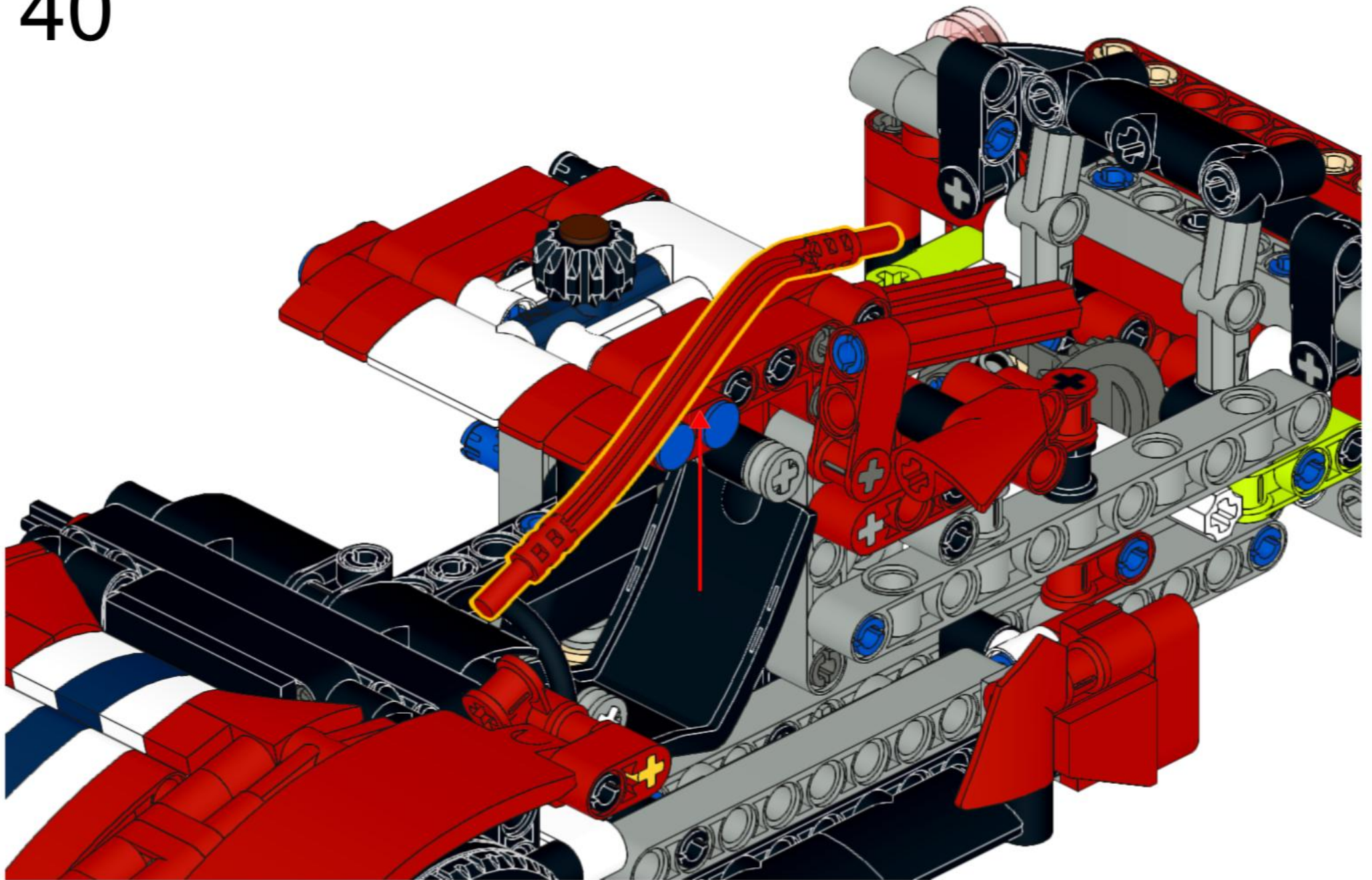
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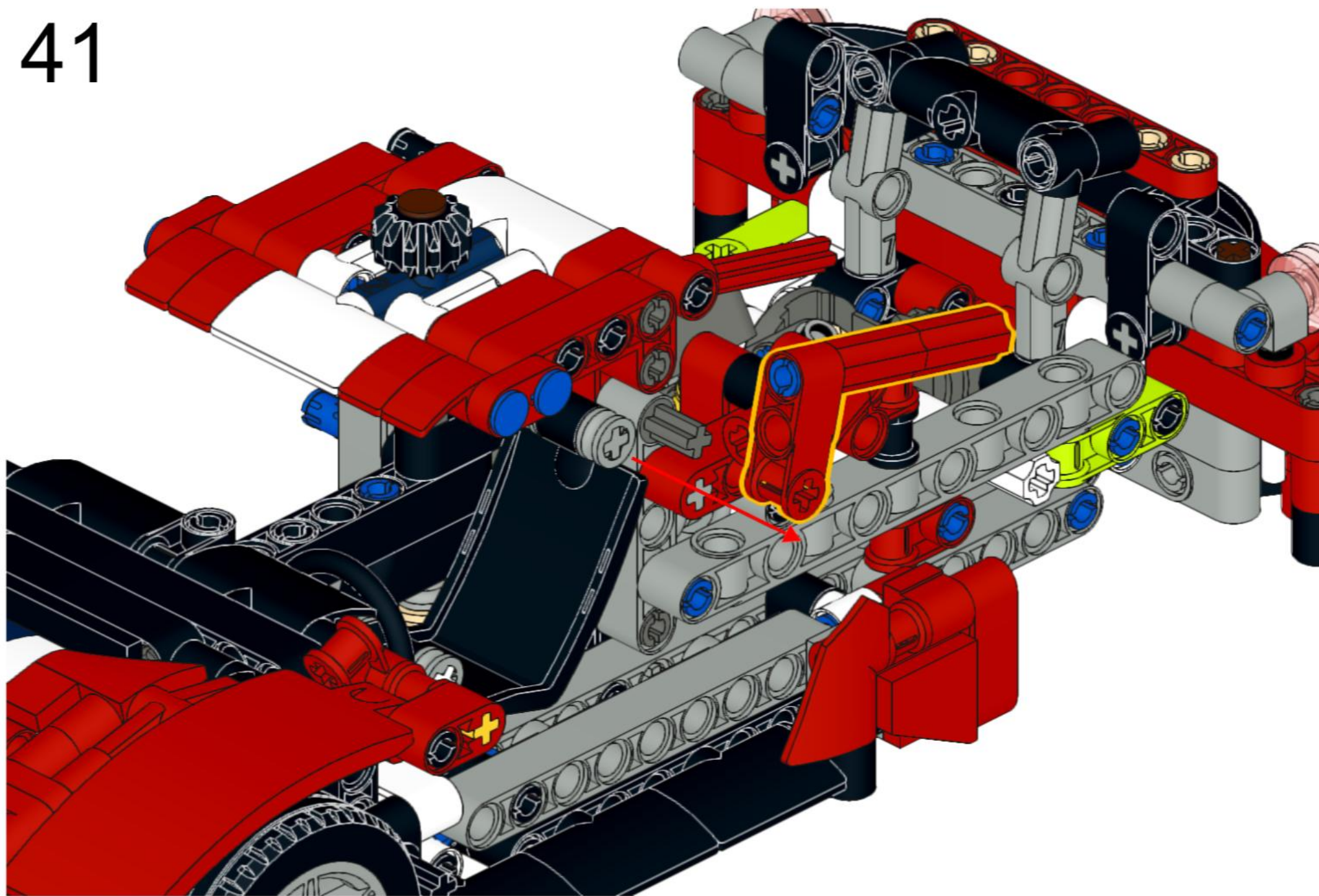
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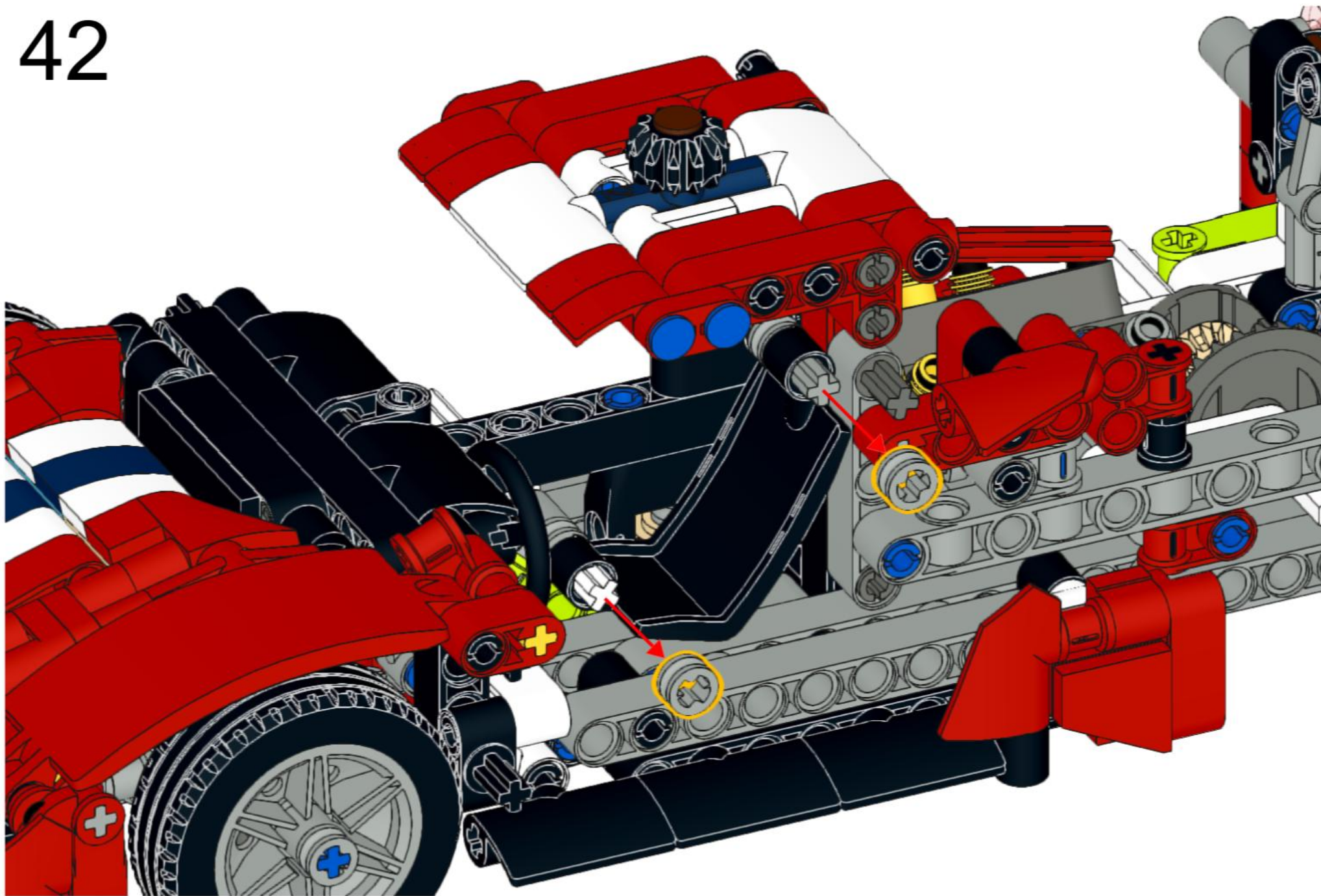
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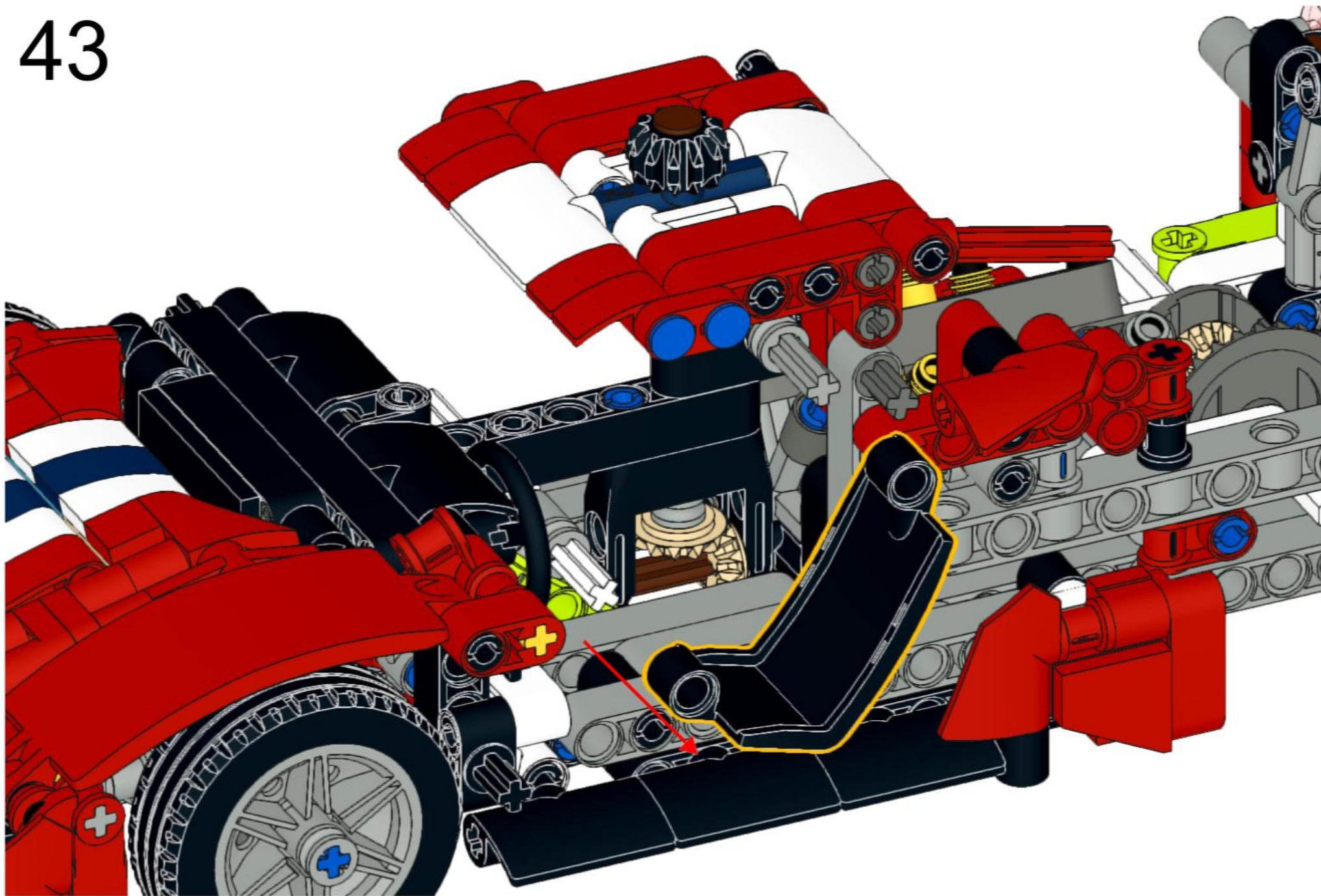
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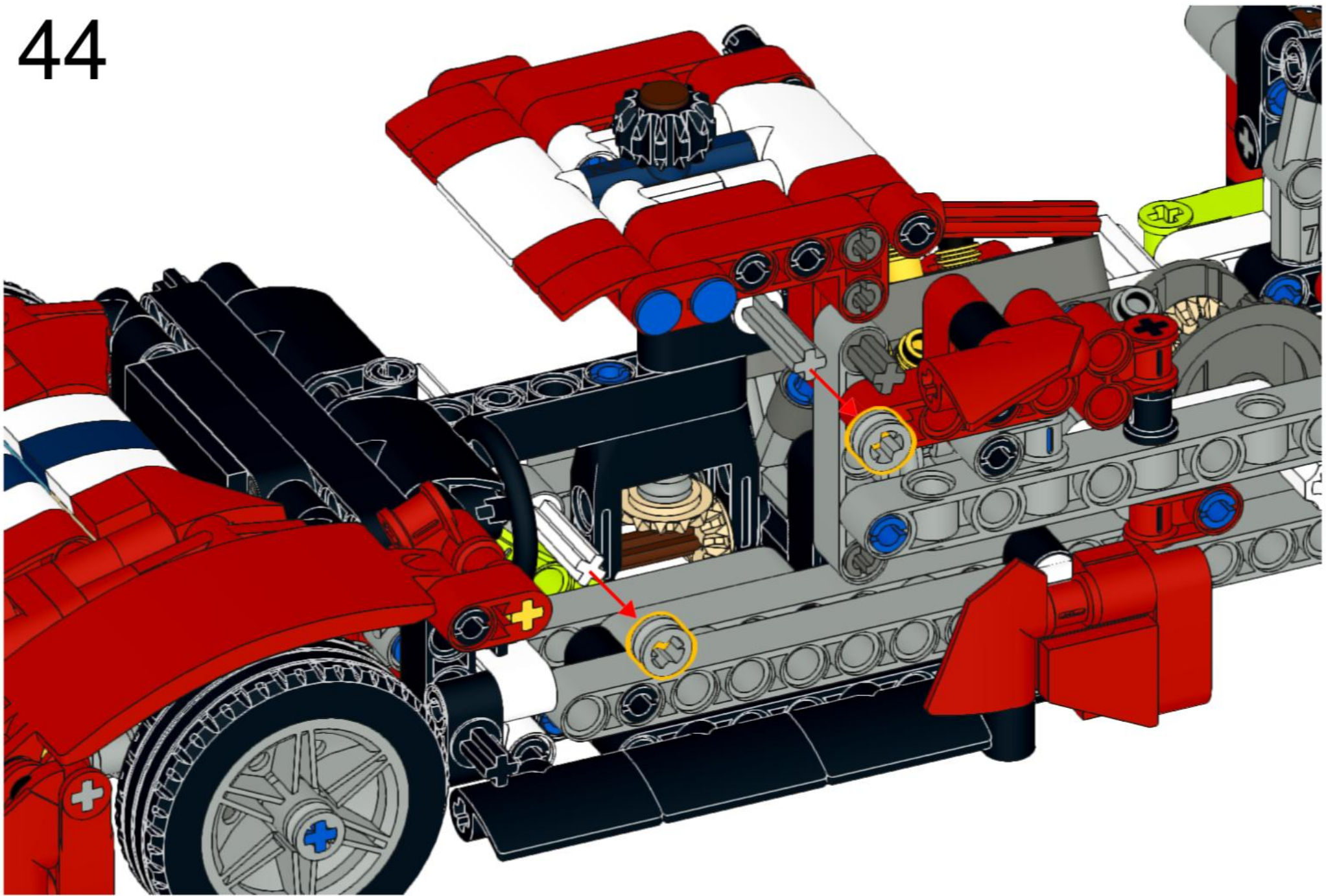
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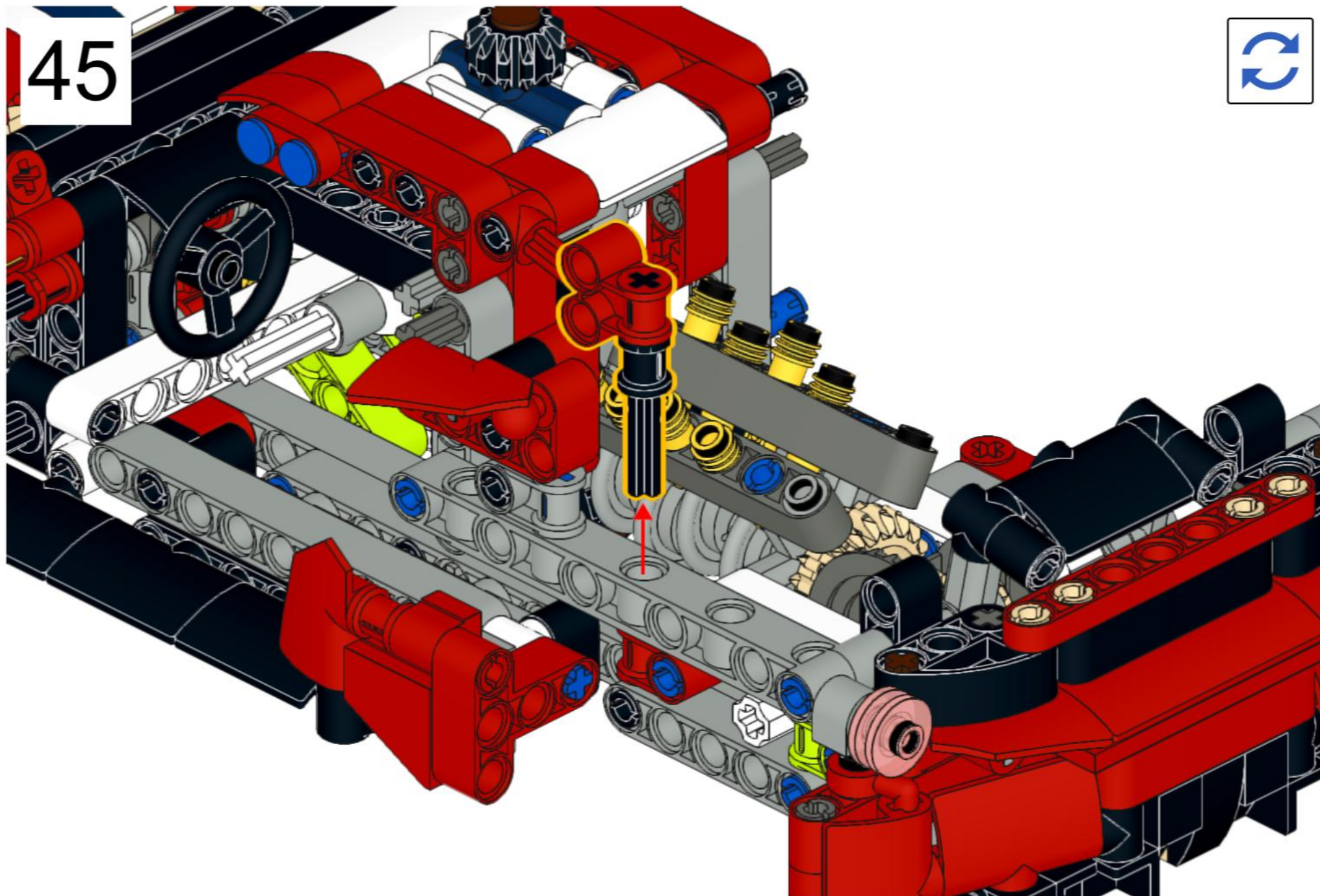
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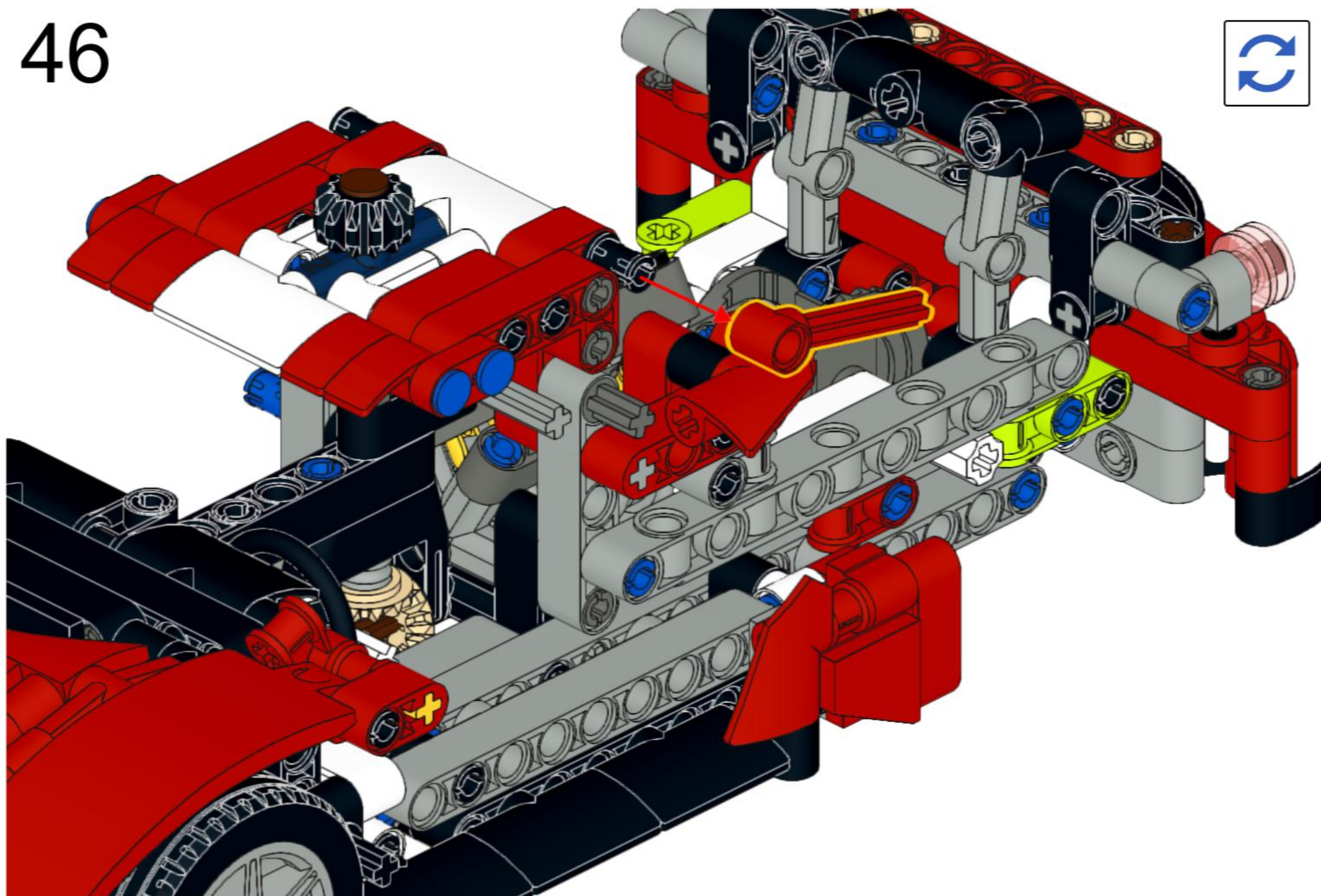
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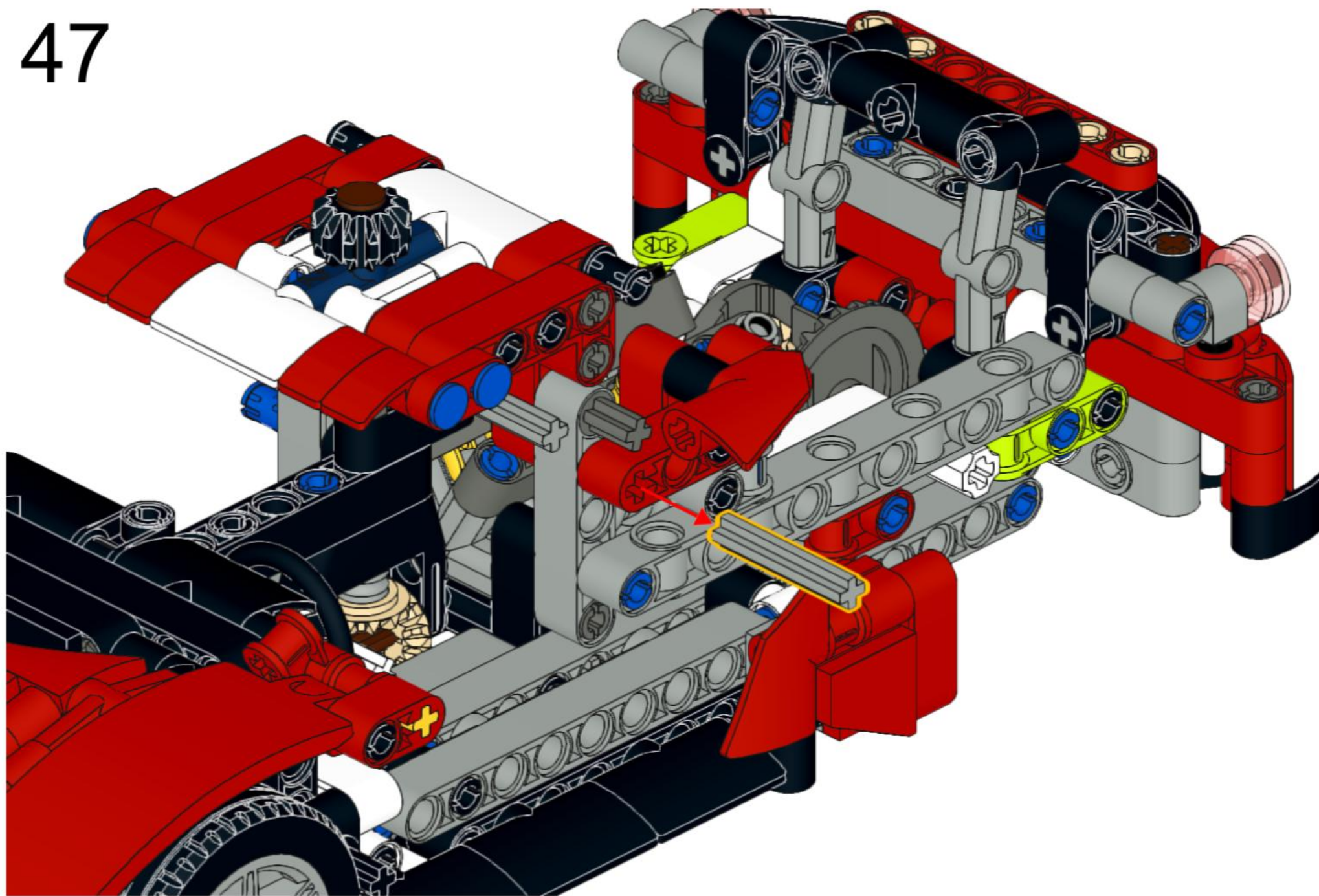
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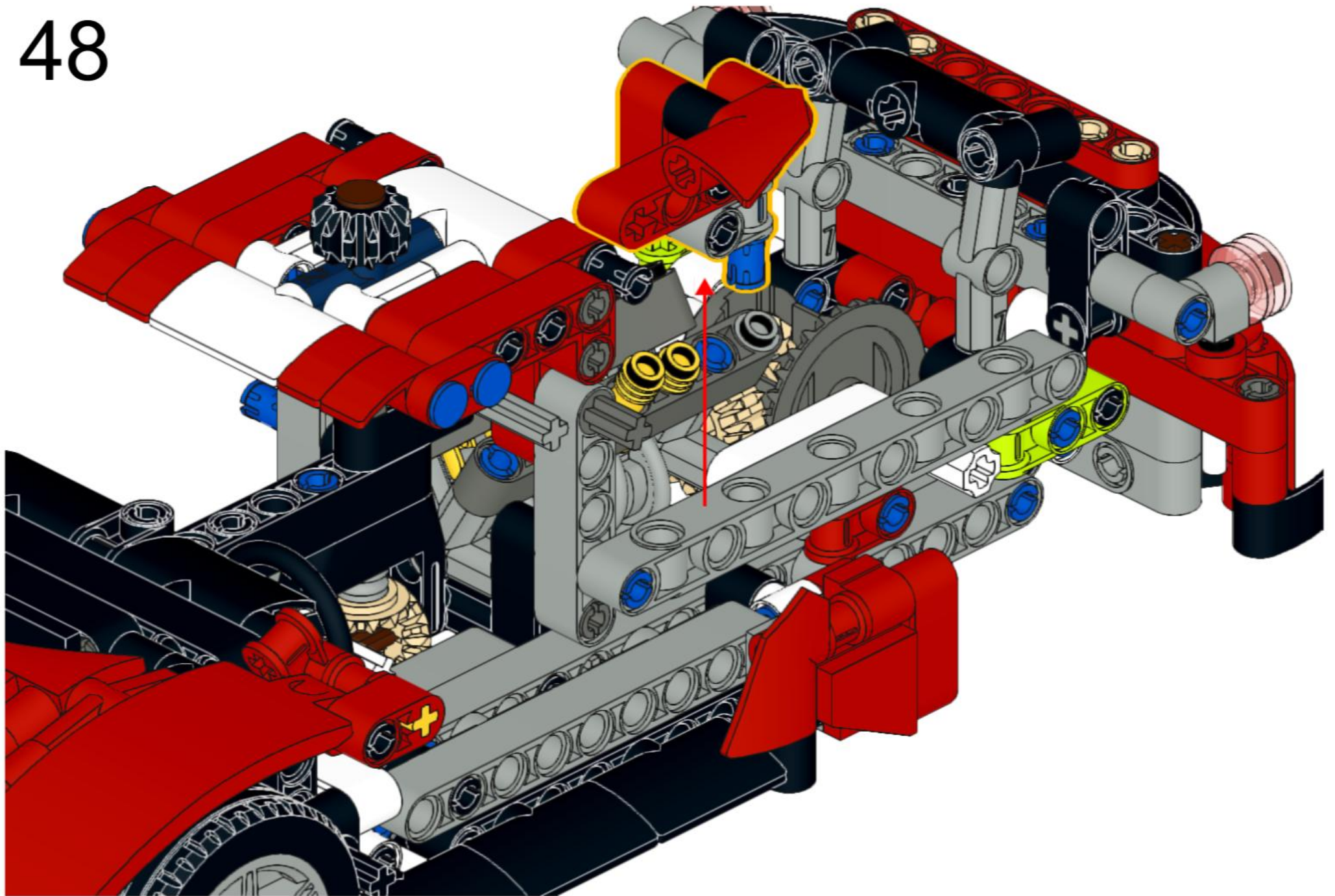
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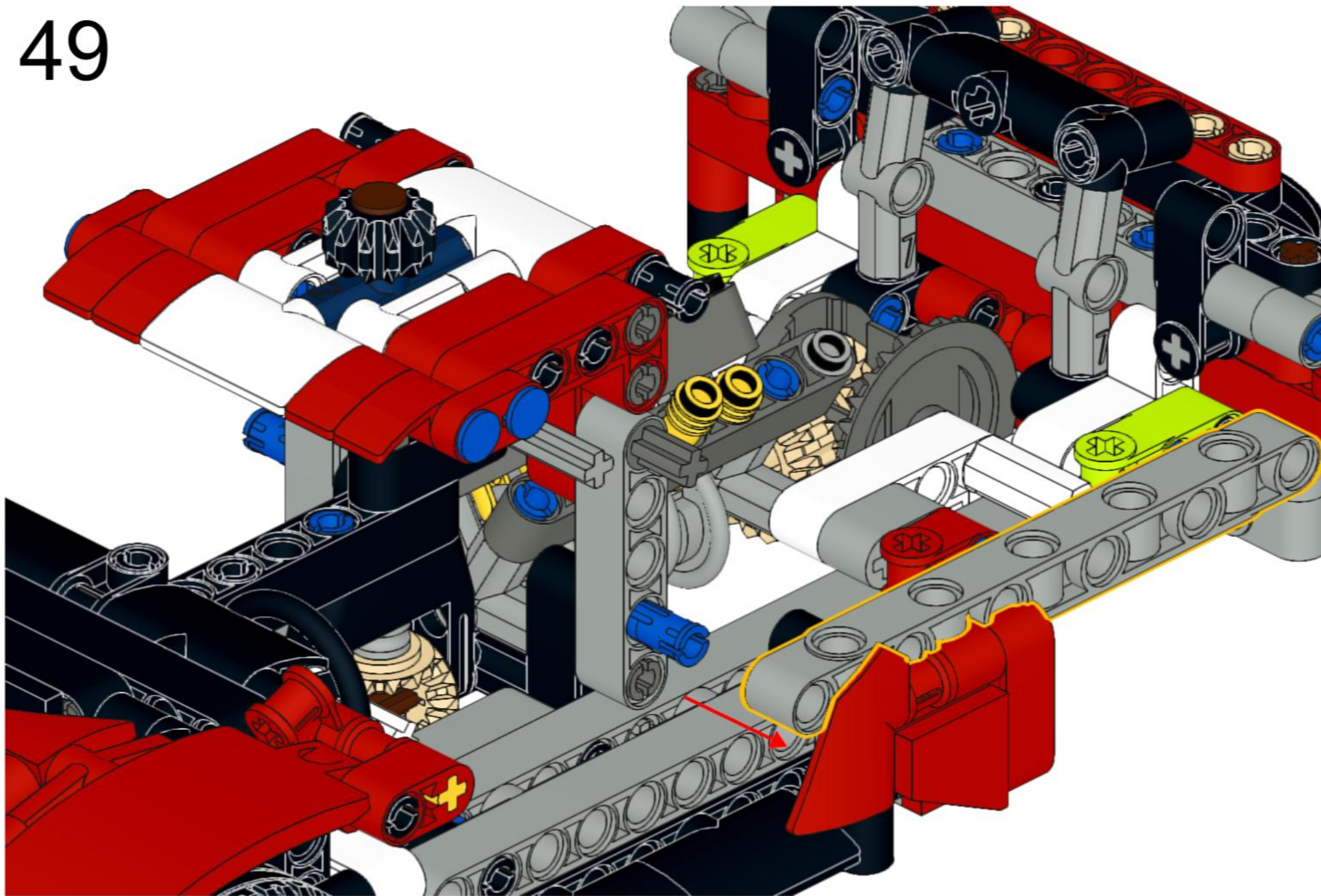
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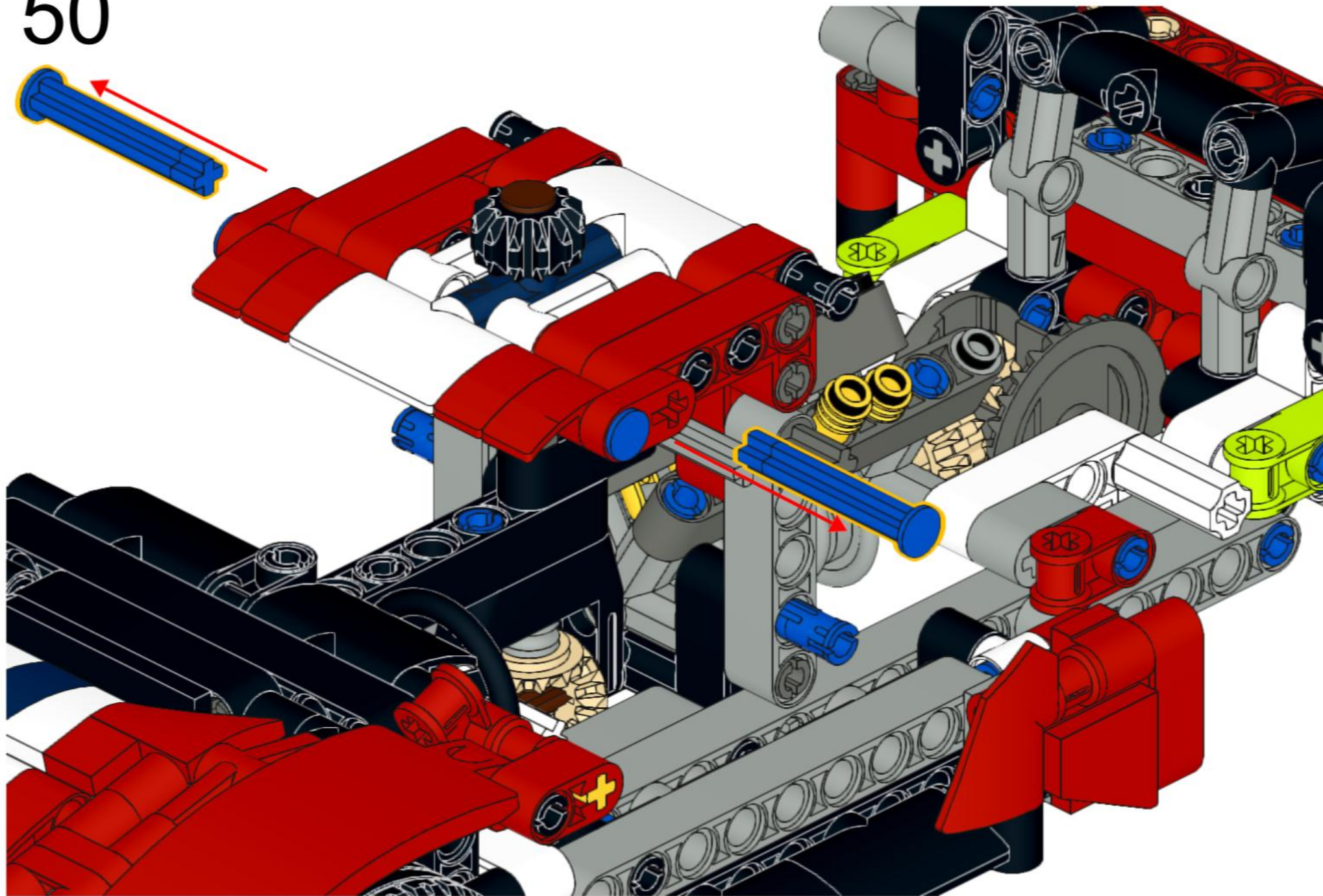
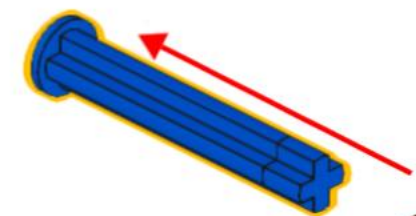
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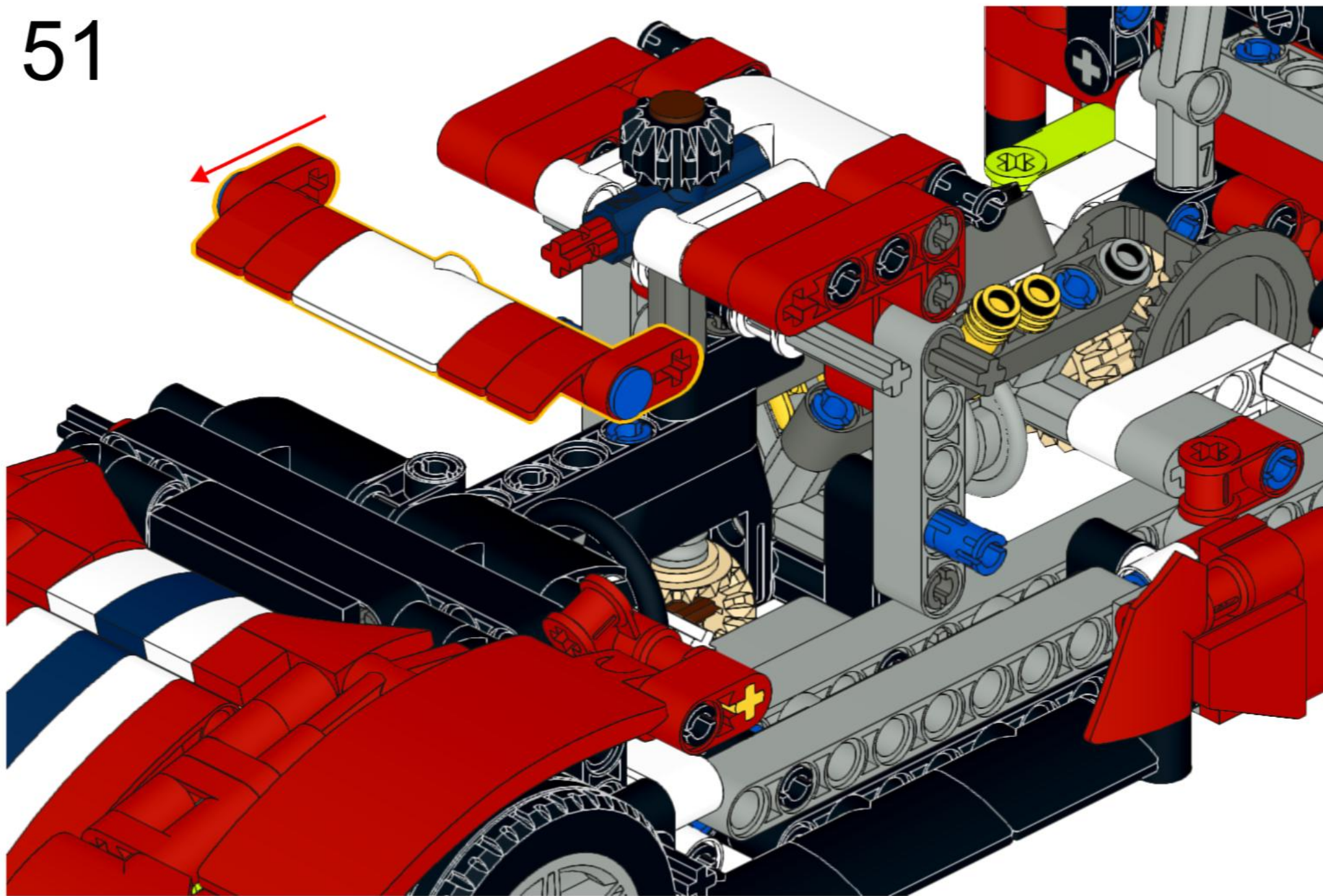
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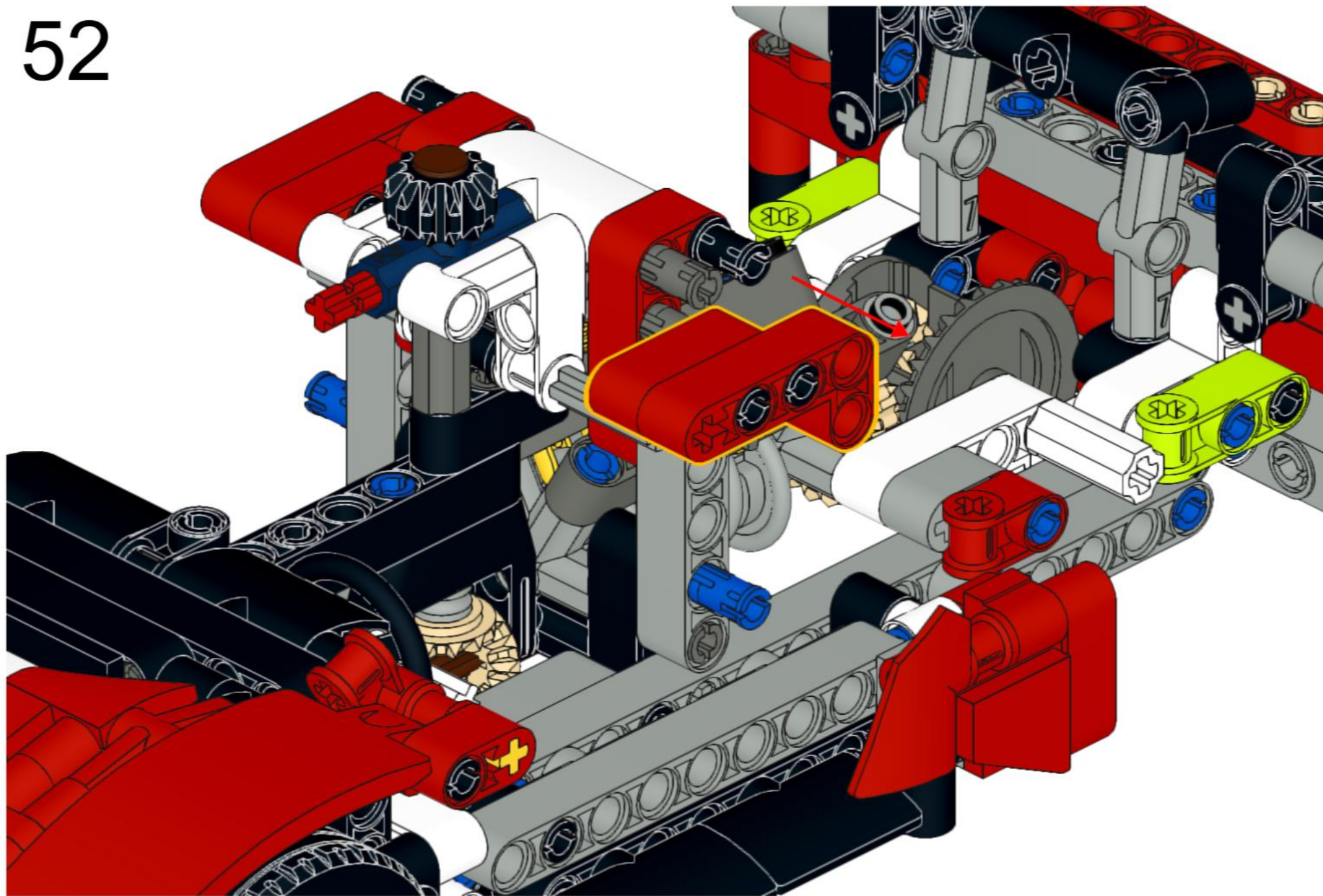
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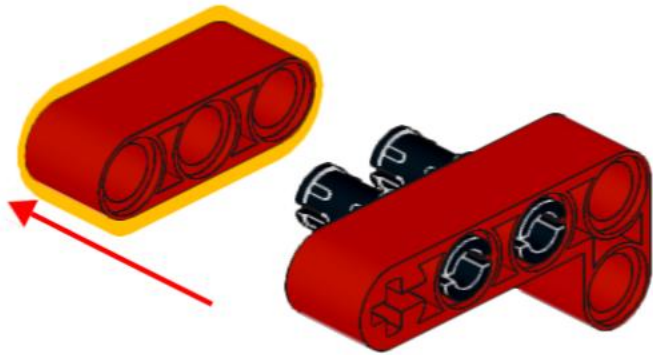
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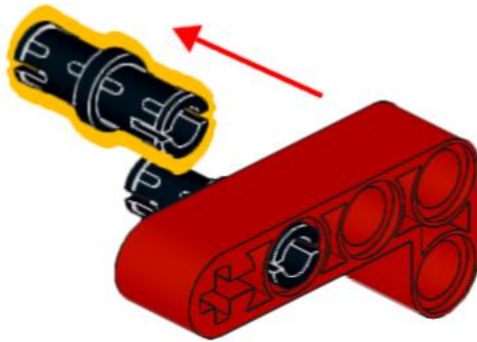
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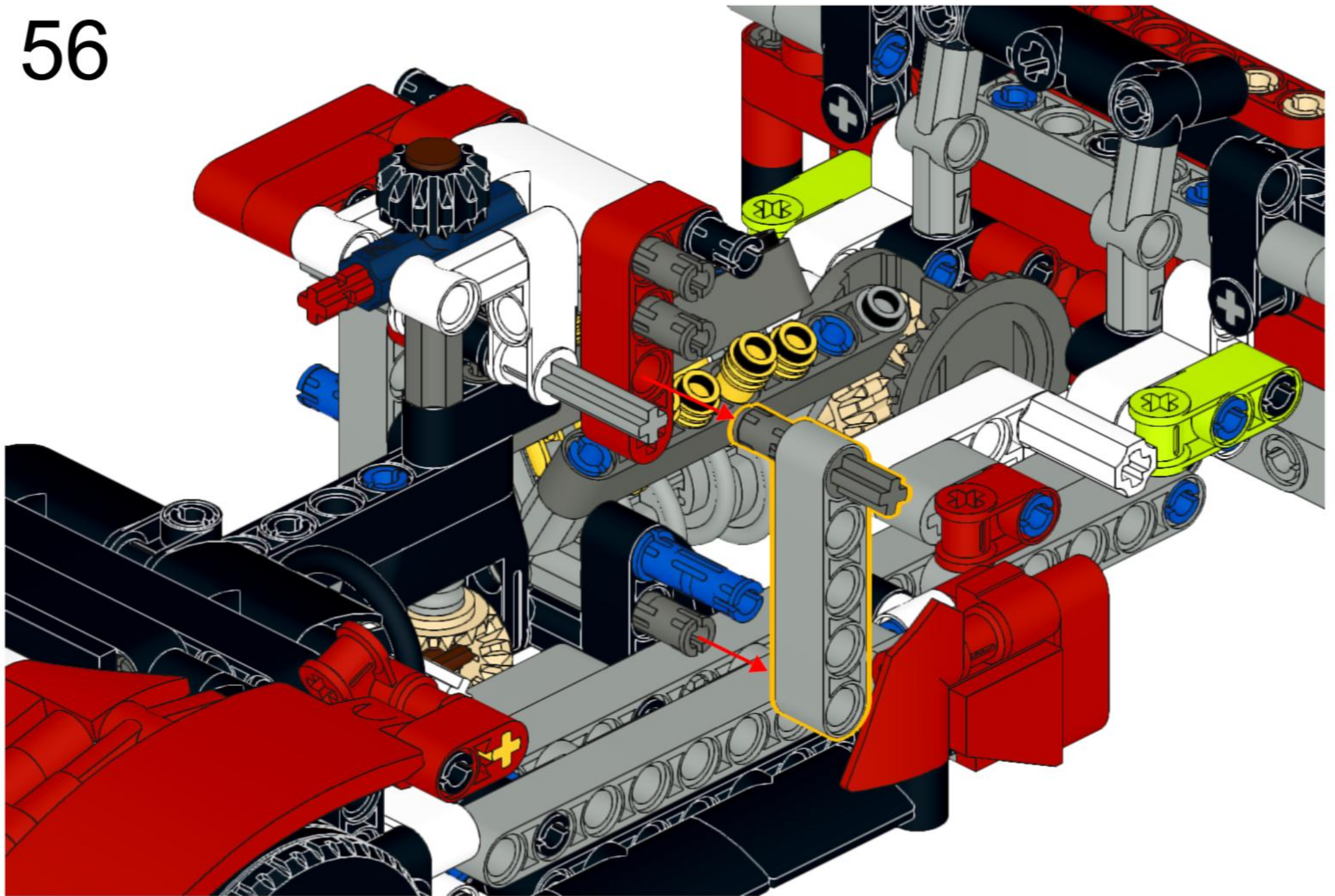
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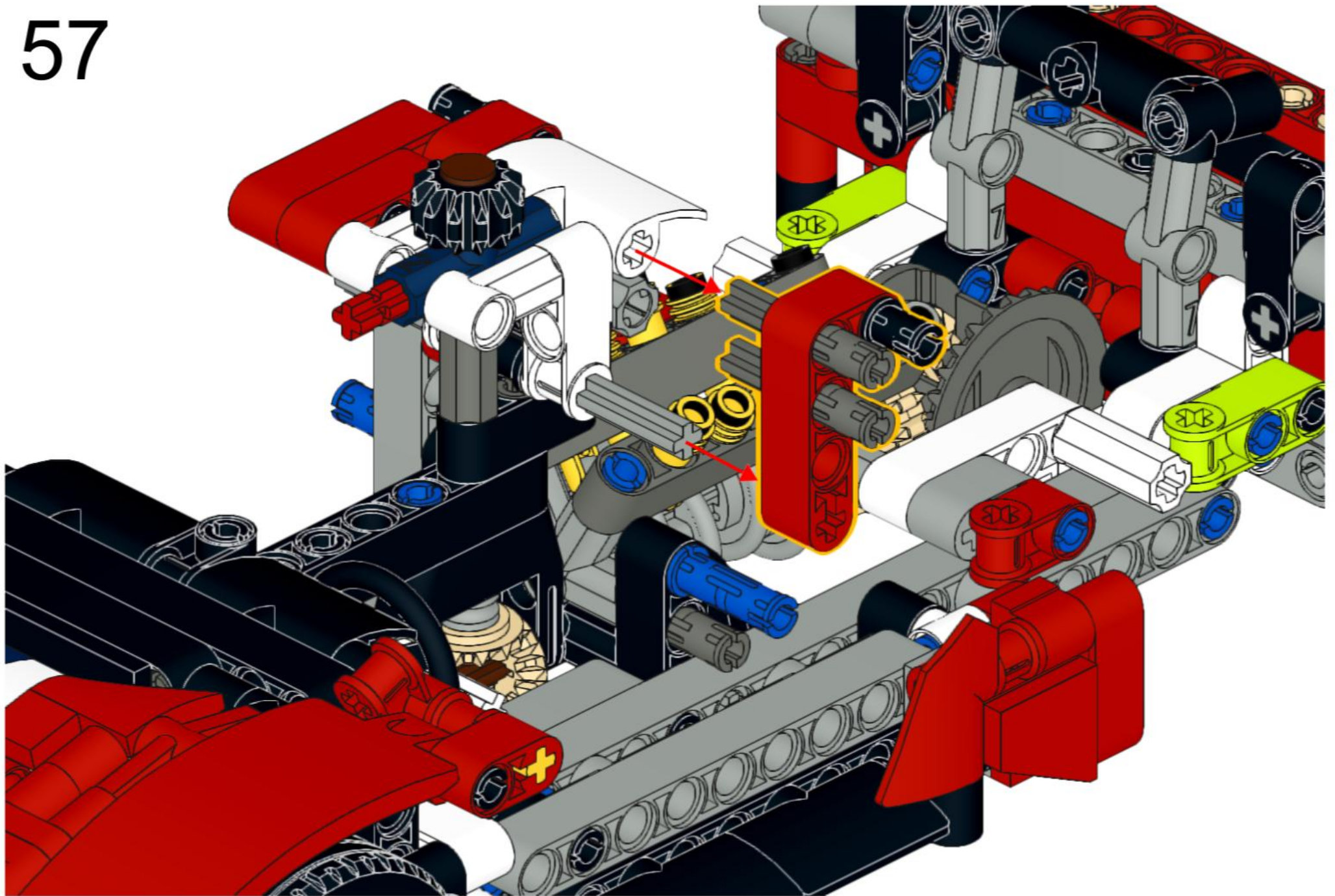
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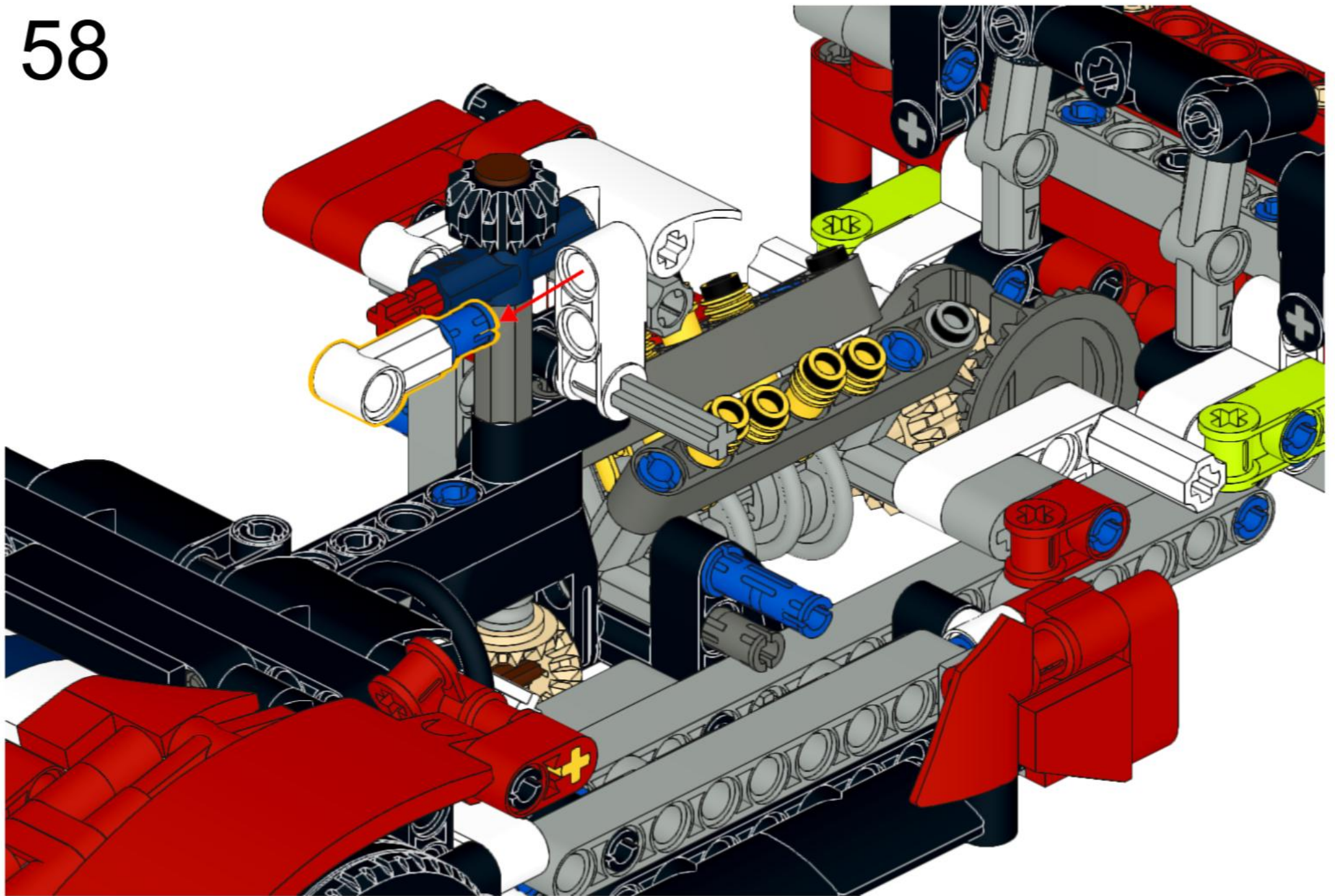
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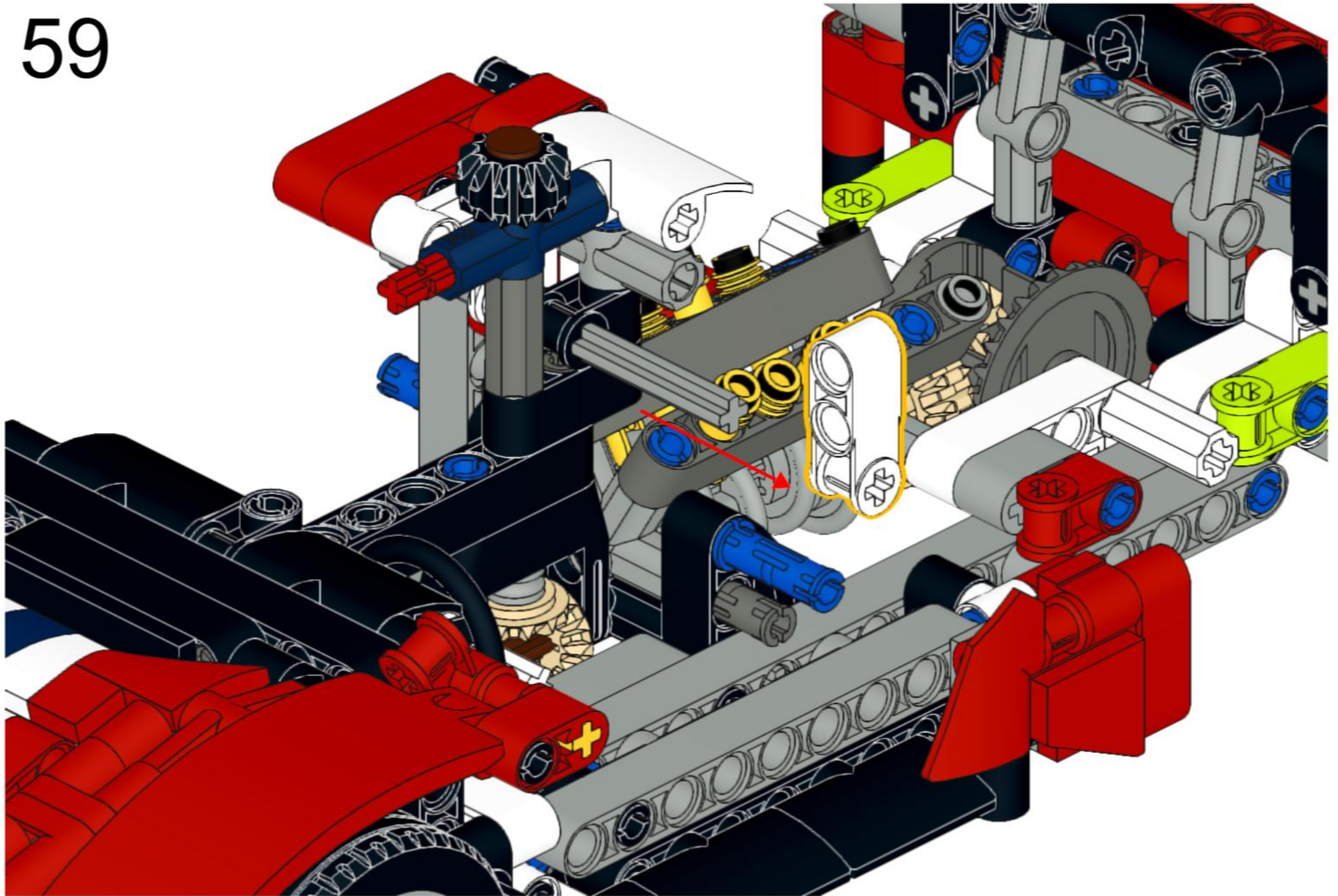
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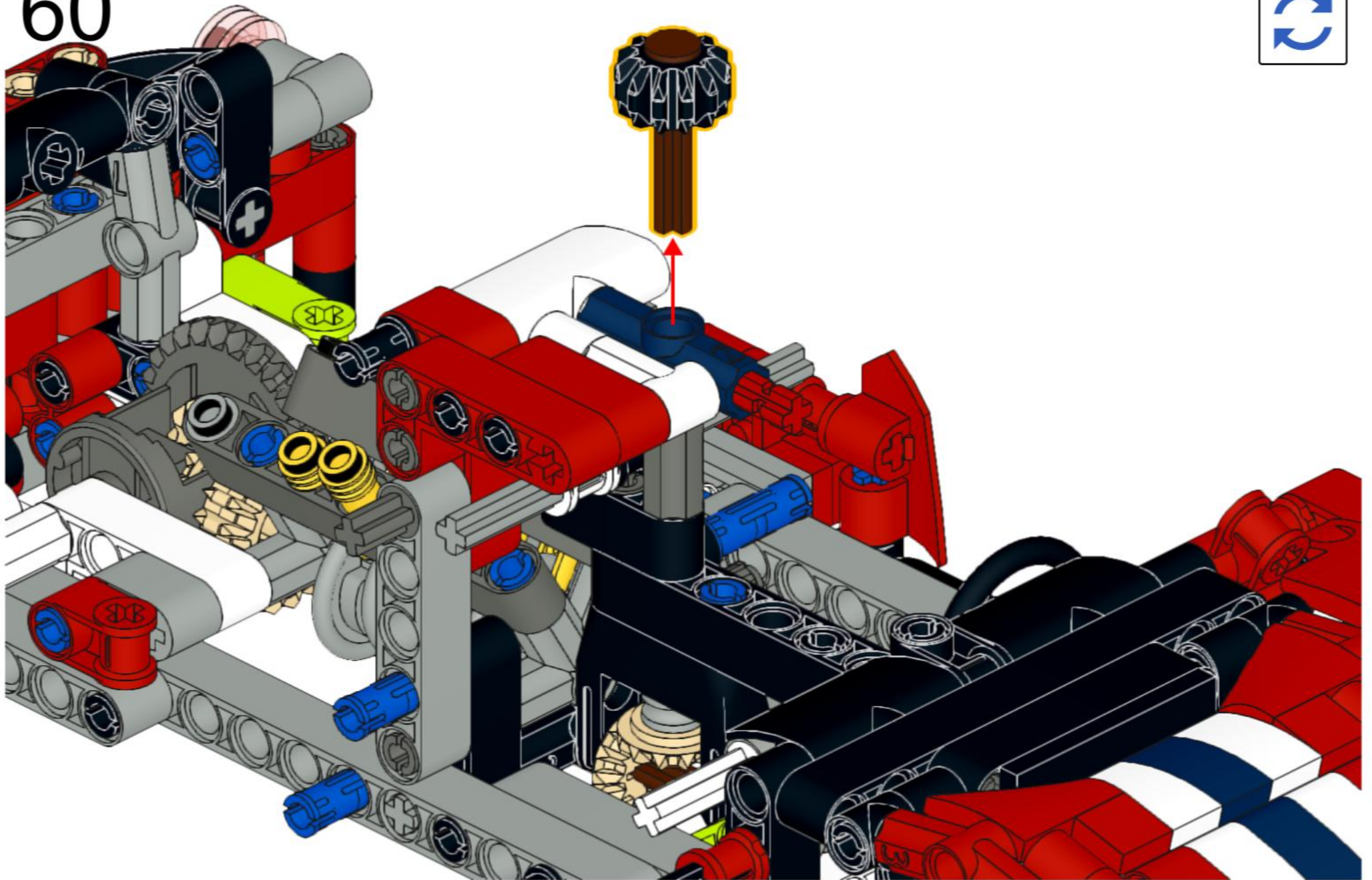
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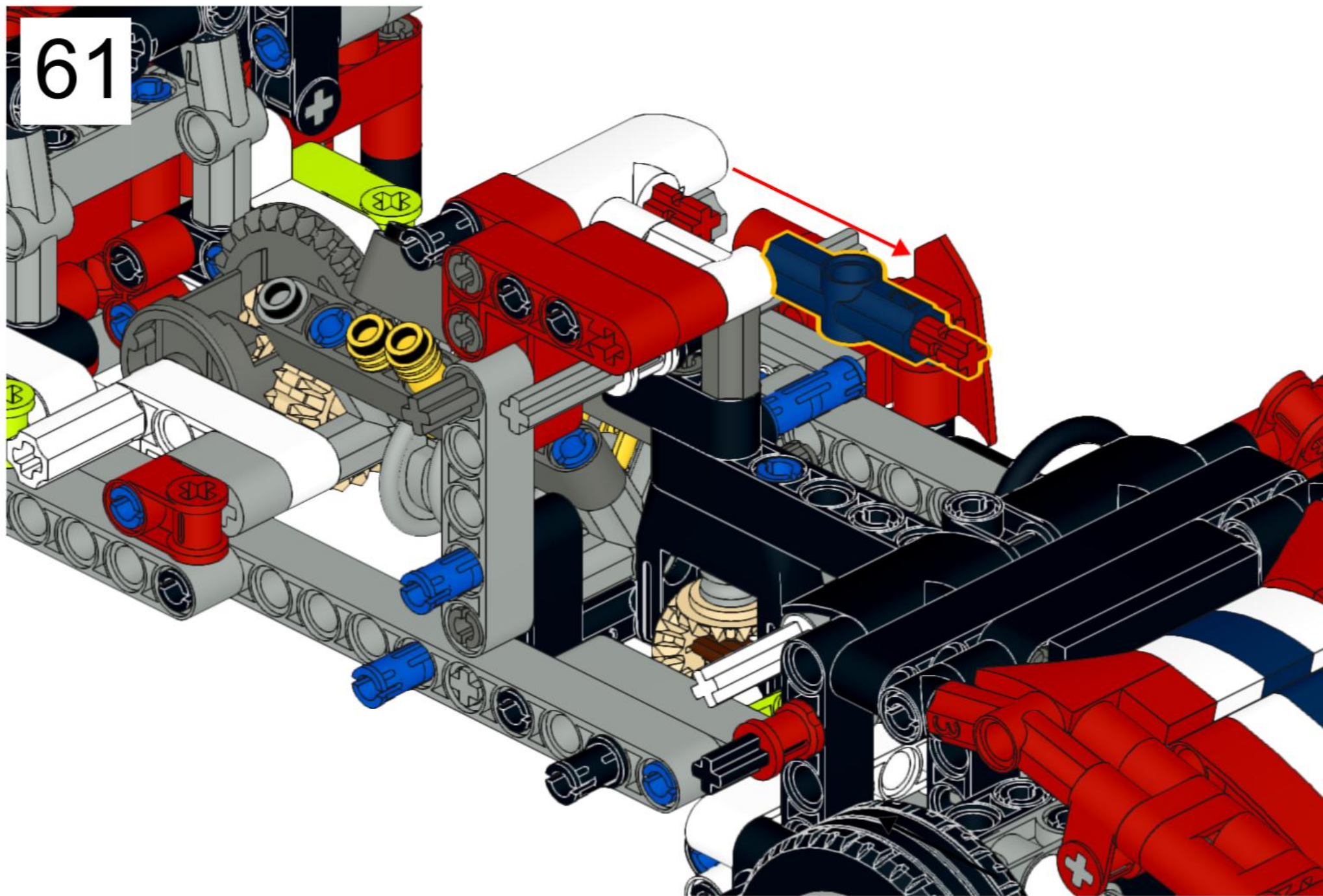
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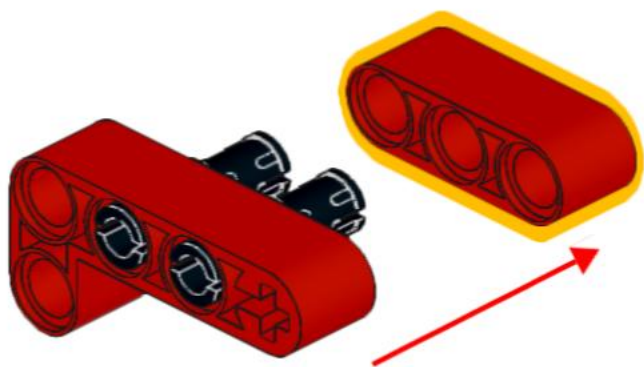


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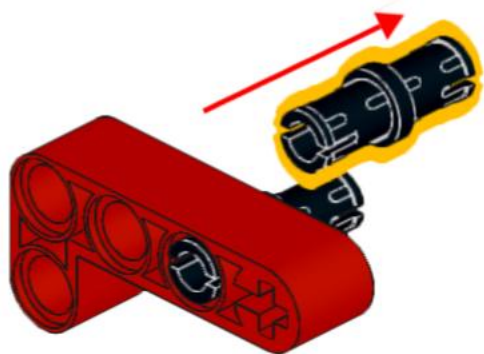


This is a detailed LEGO Technic assembly diagram for step 62. The diagram shows a complex mechanical structure. A red 1x3 Technic beam is being attached to a grey axle. A red arrow points to the connection point. The assembly includes various grey, red, and blue components, including gears and connectors. The number 62 is displayed in a white box in the top left corner.

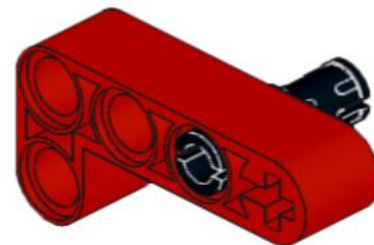
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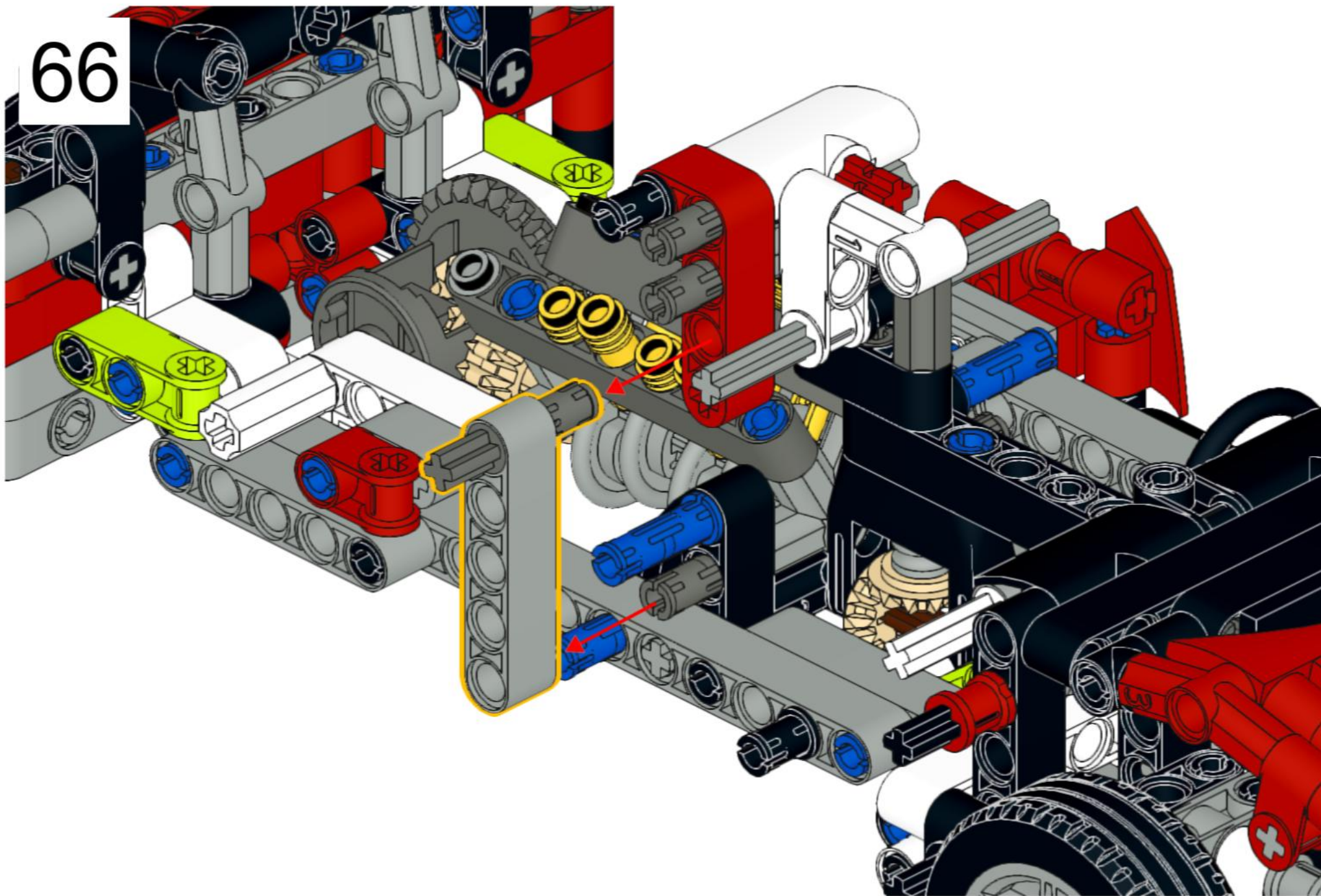
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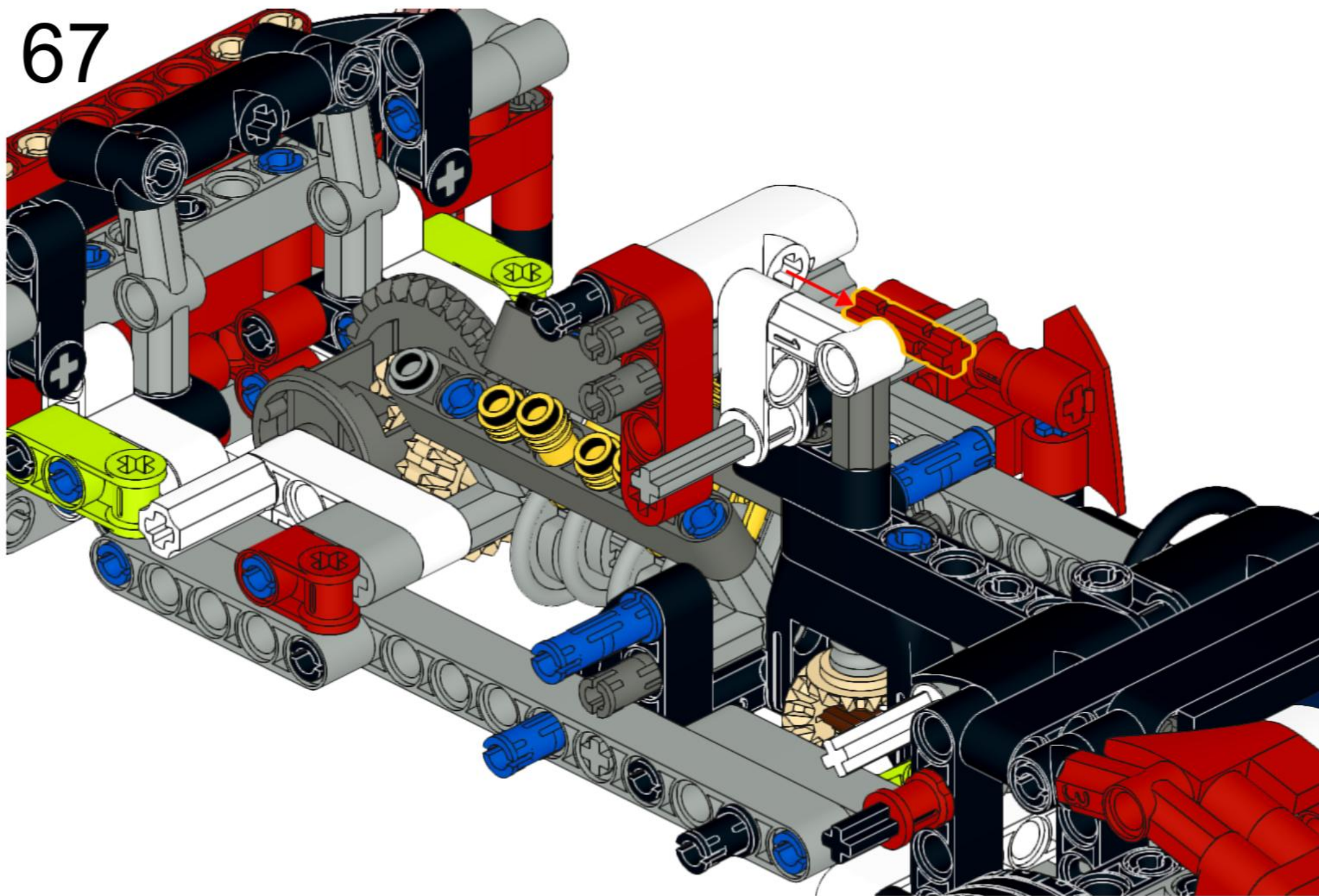
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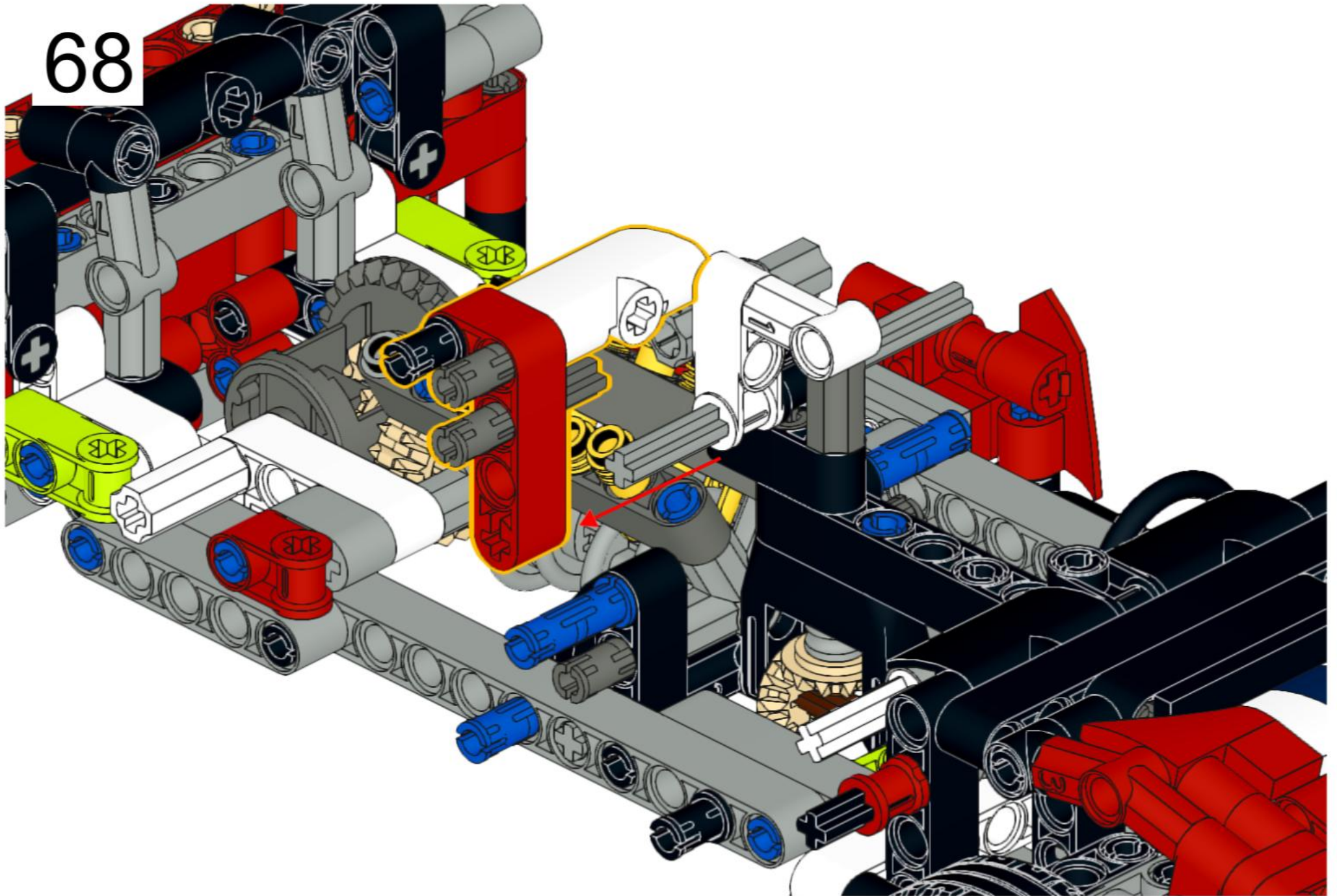
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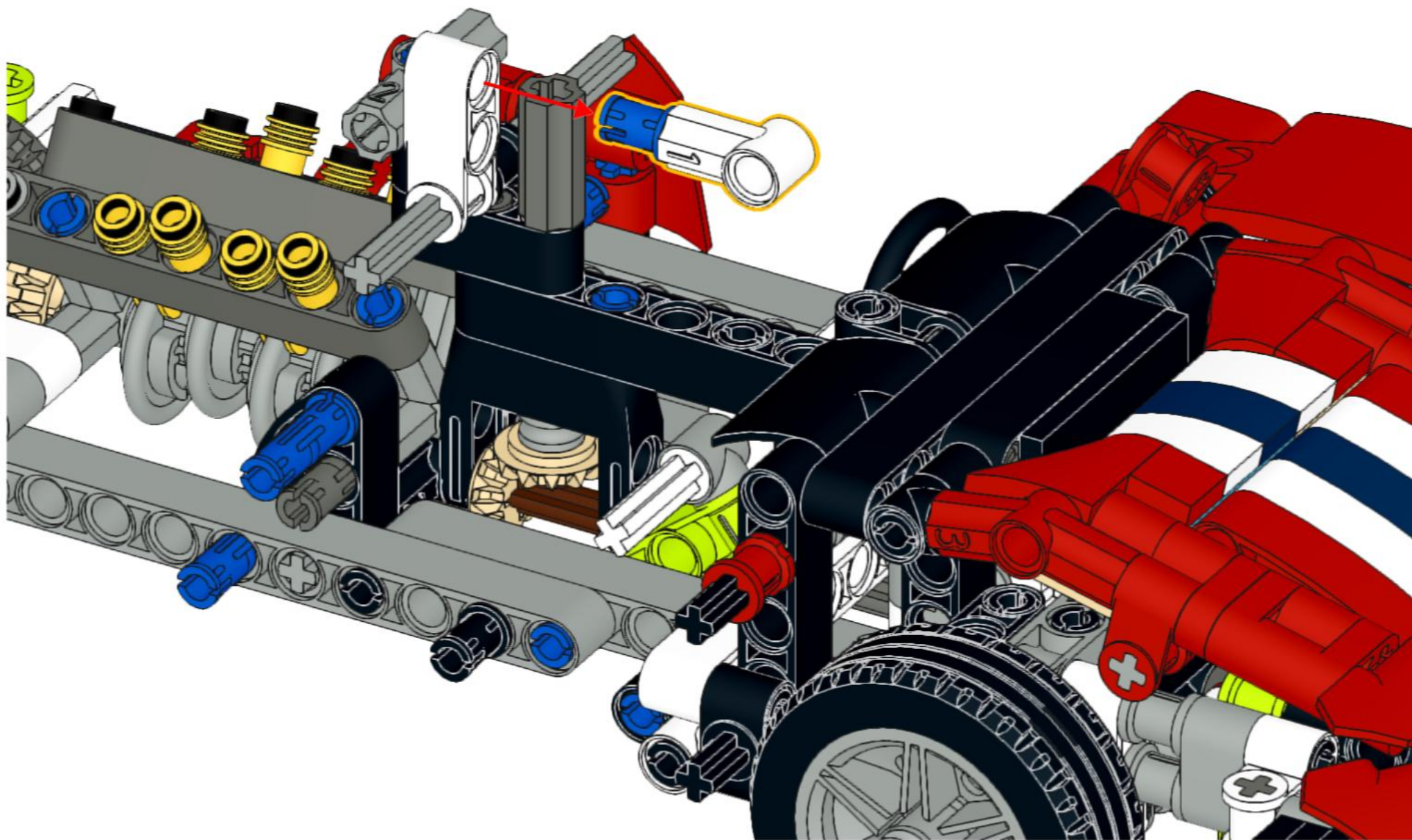
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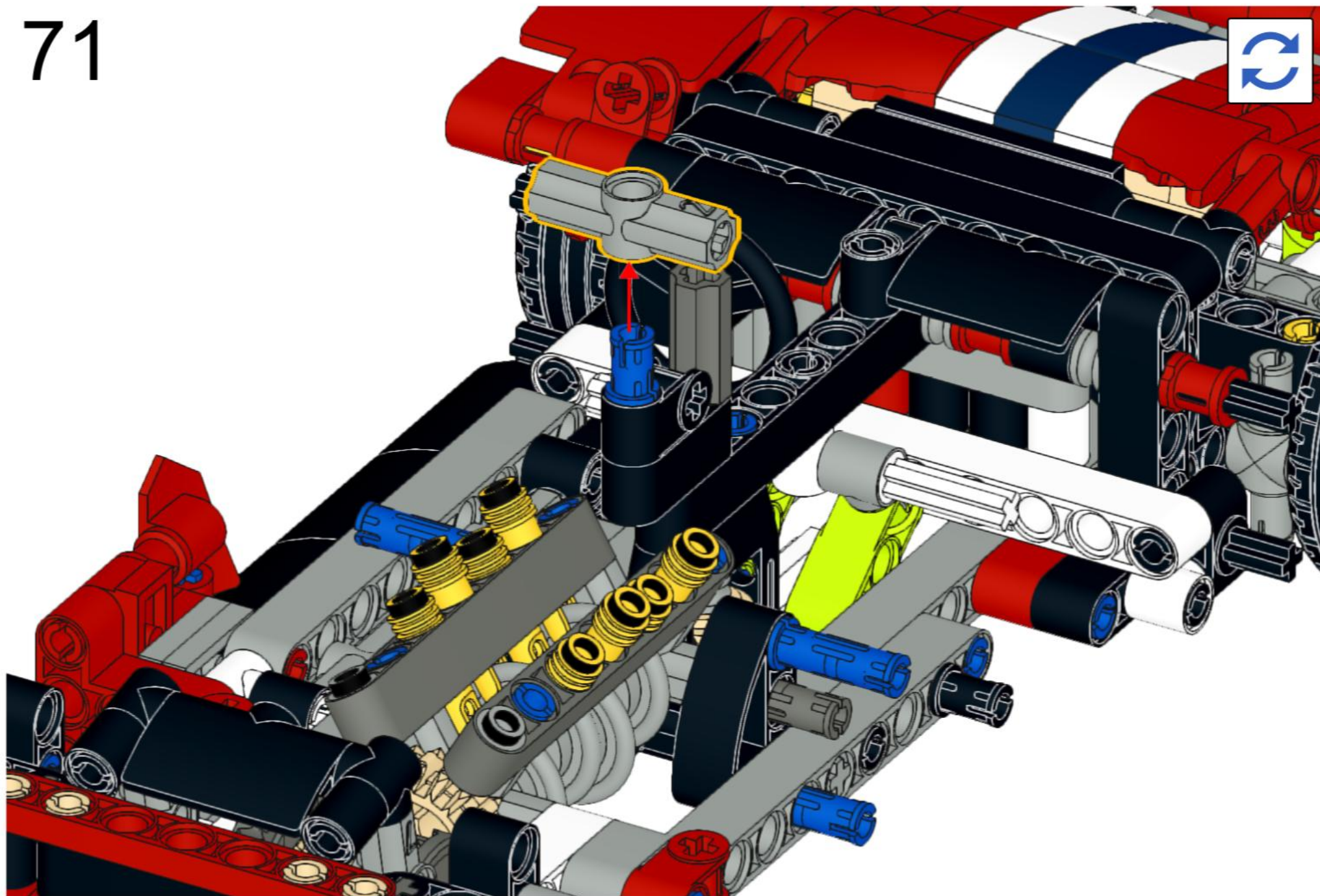
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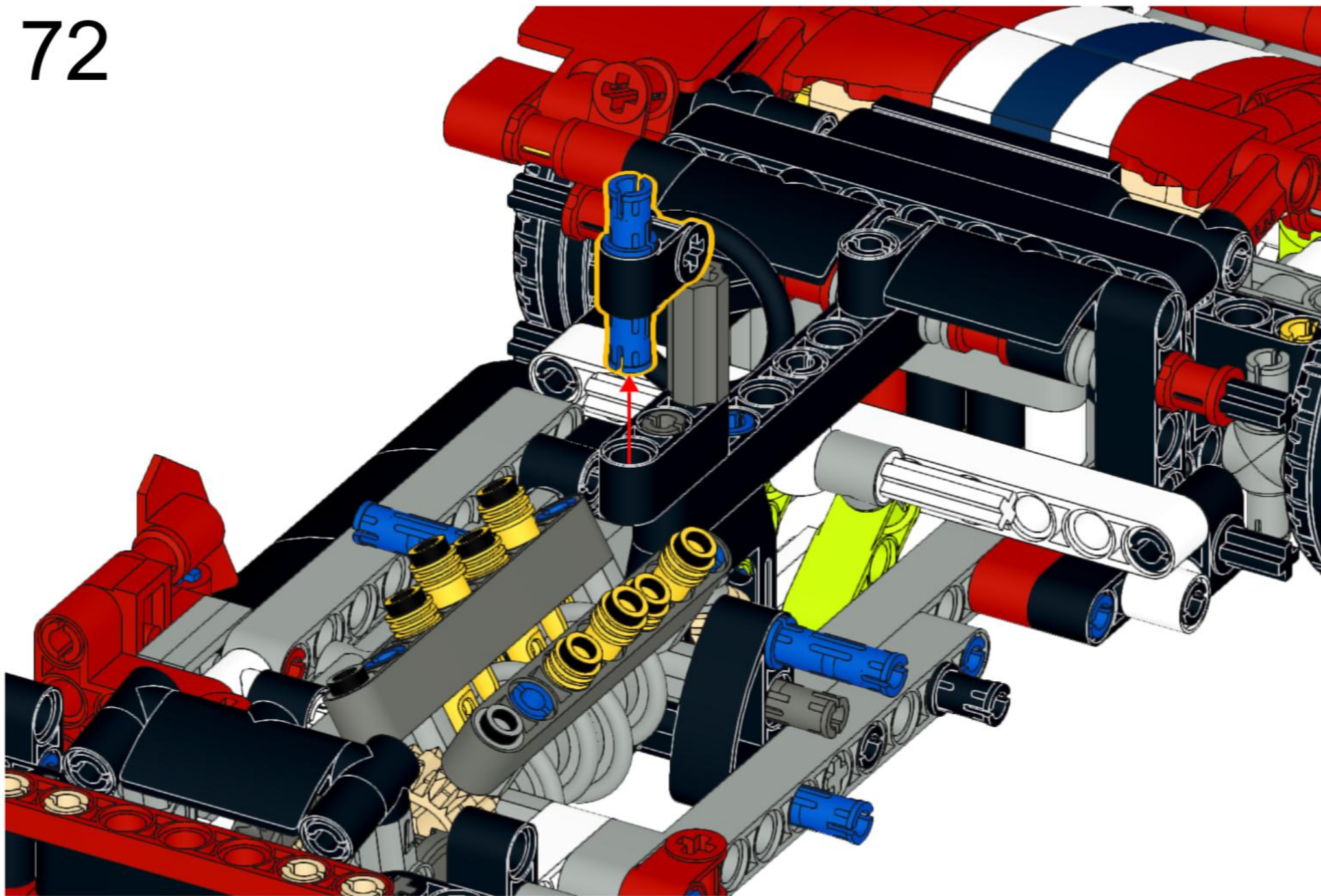
70

This diagram illustrates step 70 of a LEGO Technic assembly. A grey 1x10 Technic beam is being attached to a larger assembly. A yellow 1x3 Technic beam is shown being inserted into a hole in the grey beam. A red arrow points to the insertion point. The assembly includes various other components like black and red beams, blue and yellow pins, and a large black wheel on the right.

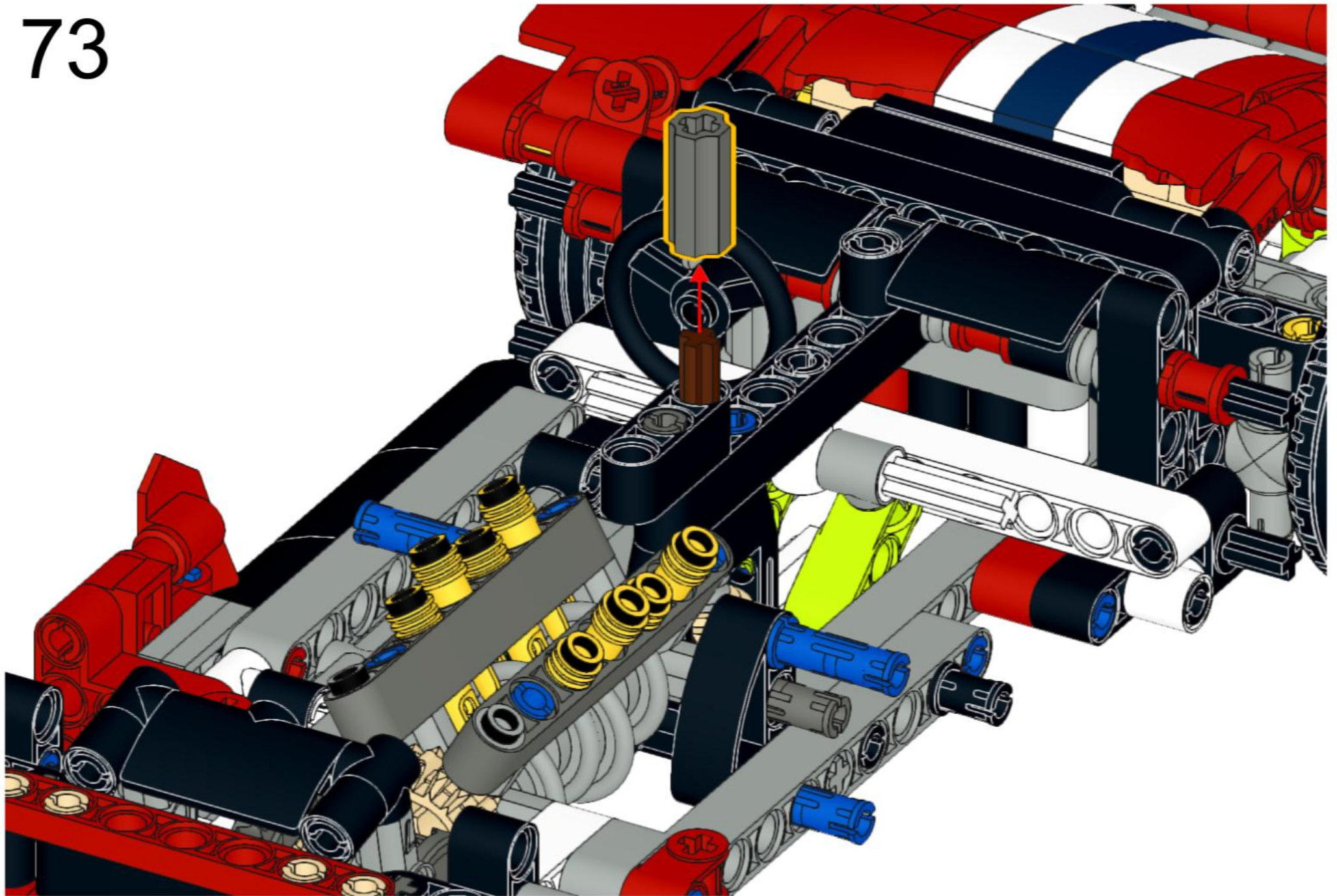
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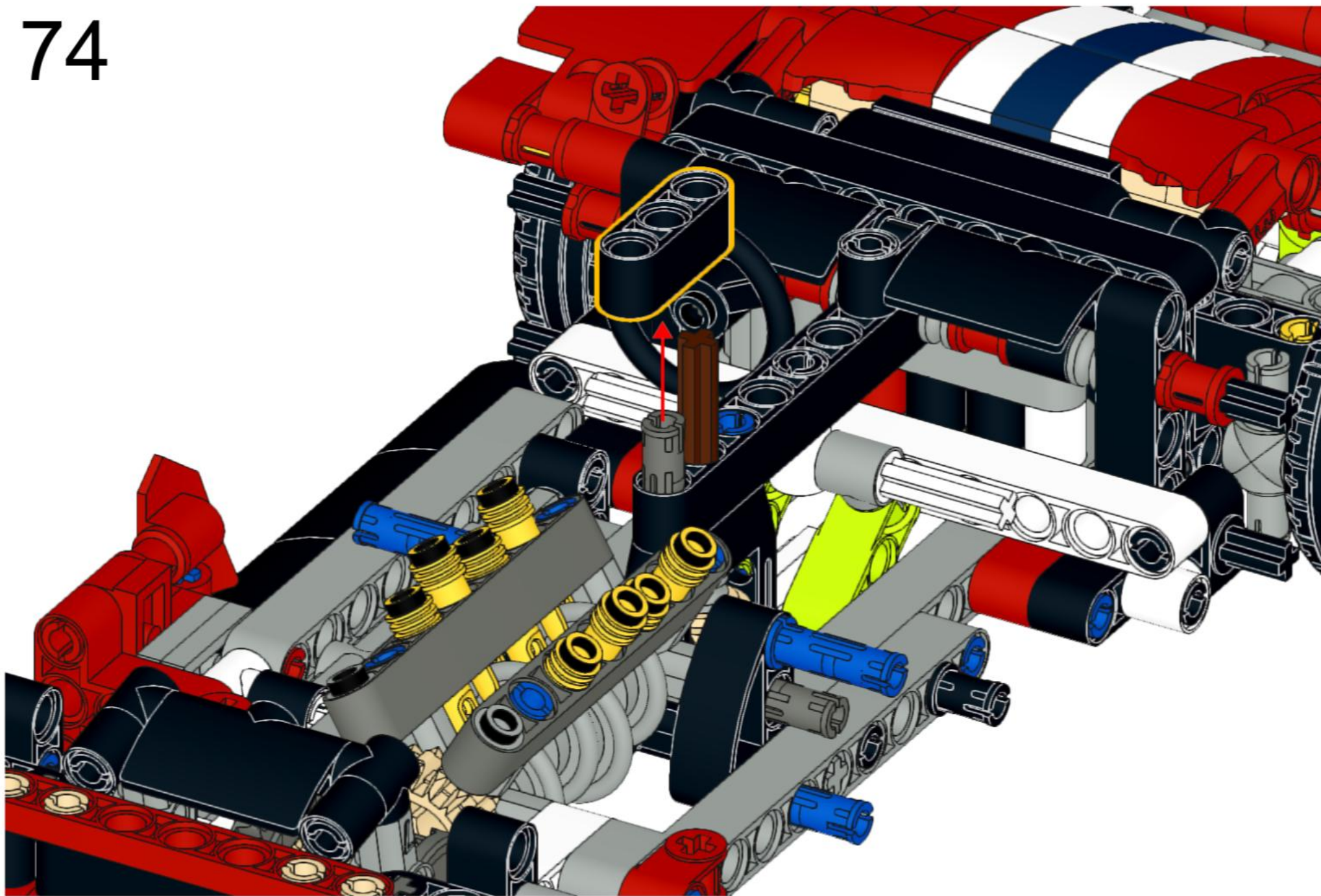
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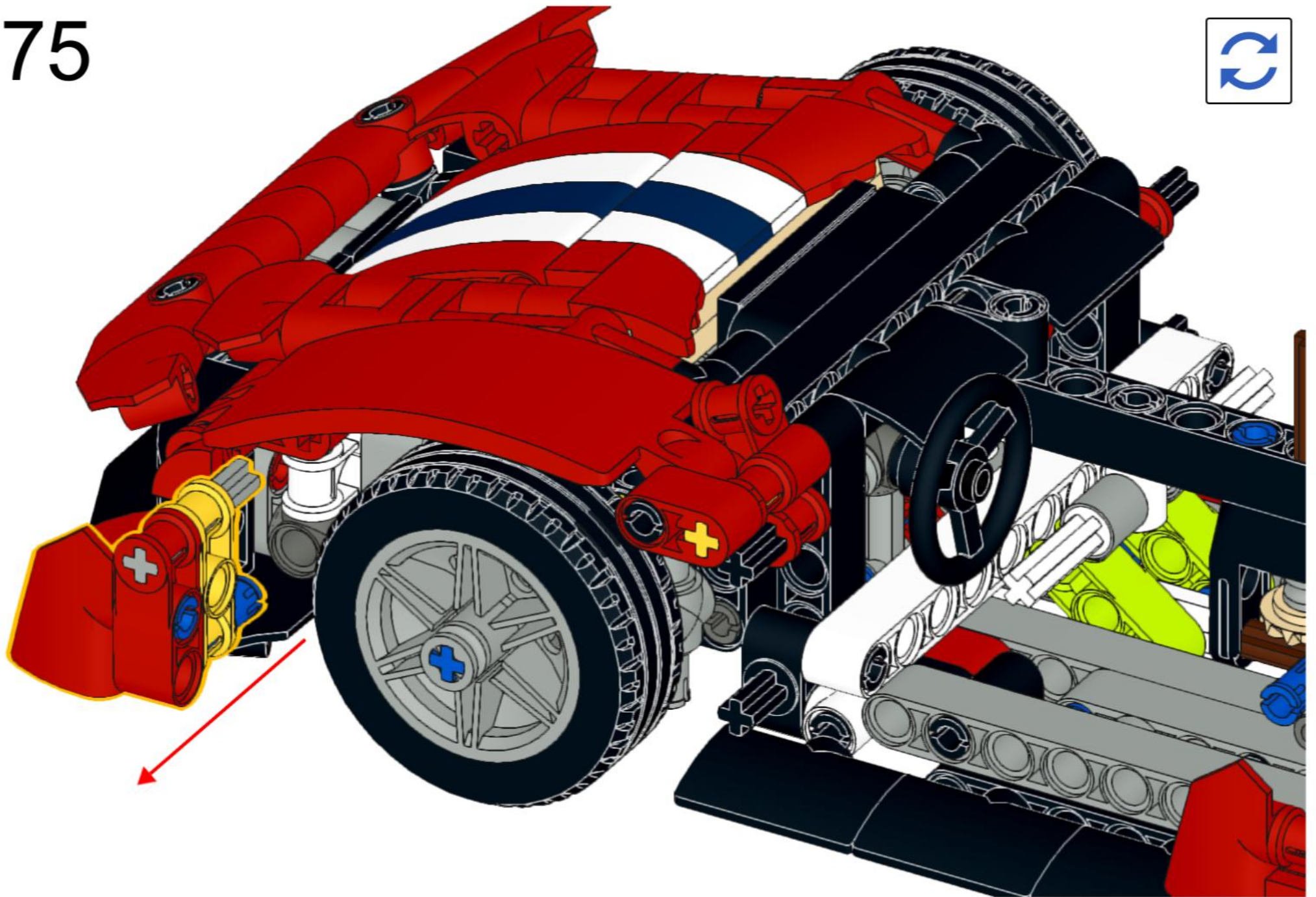
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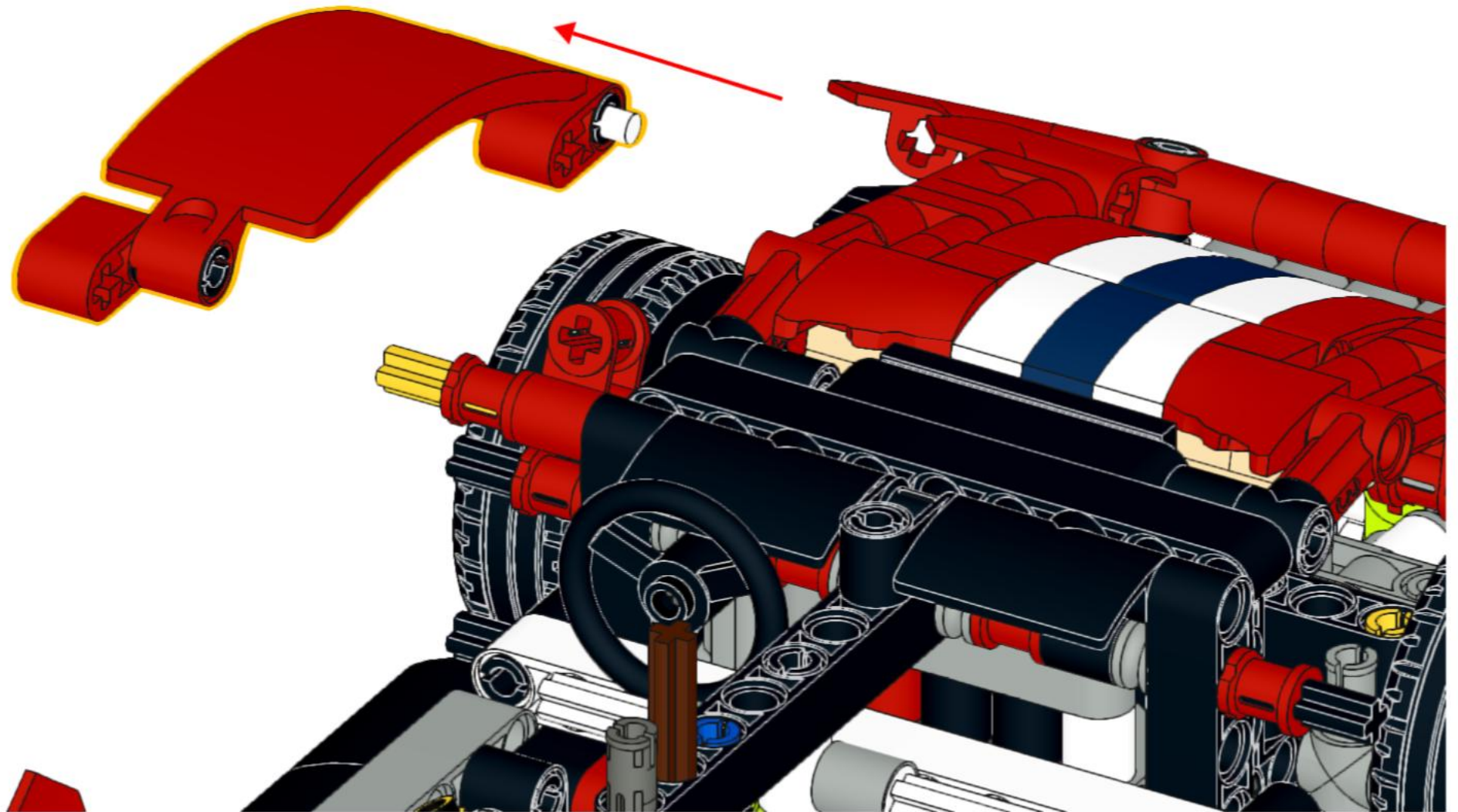


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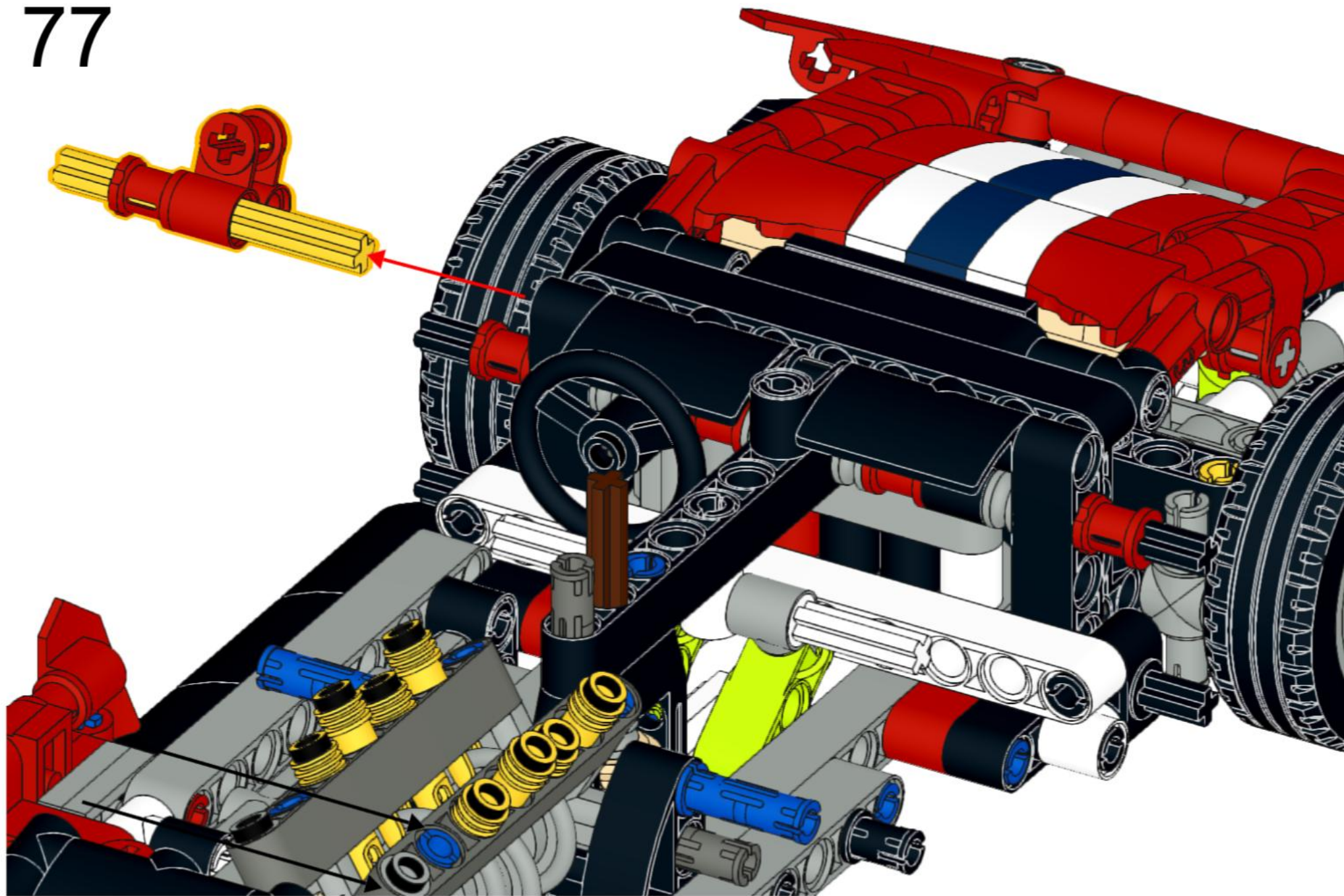


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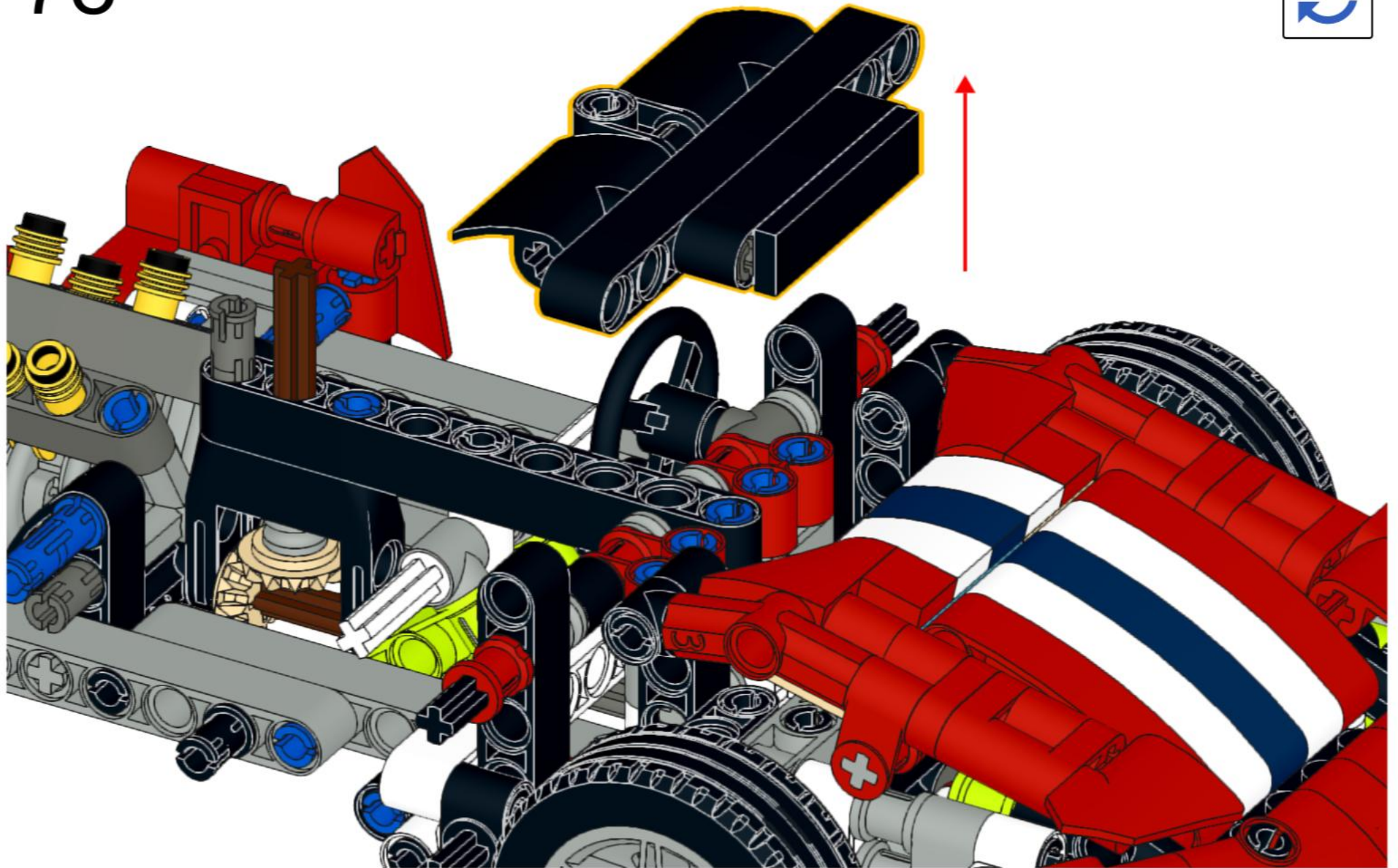


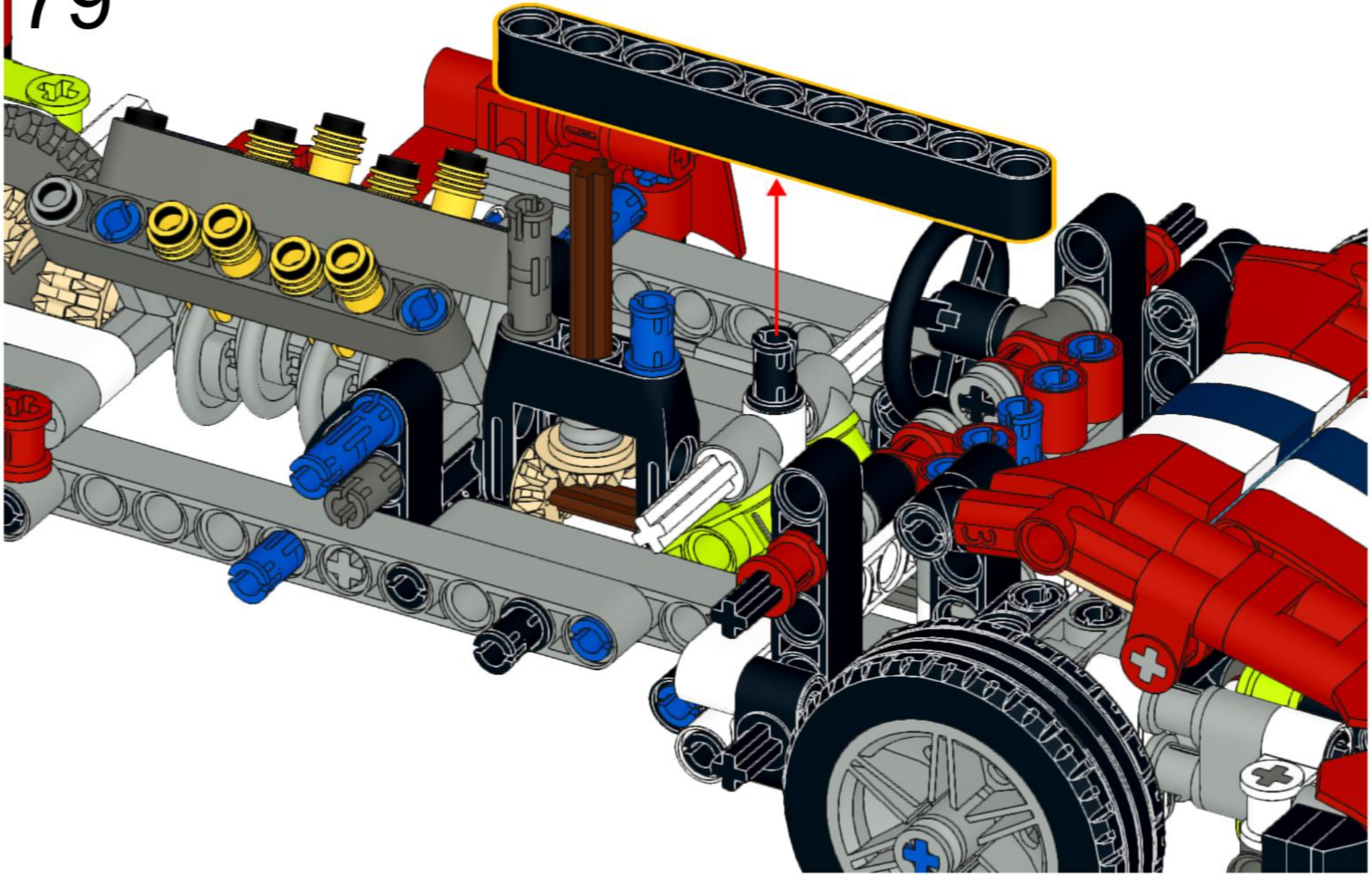


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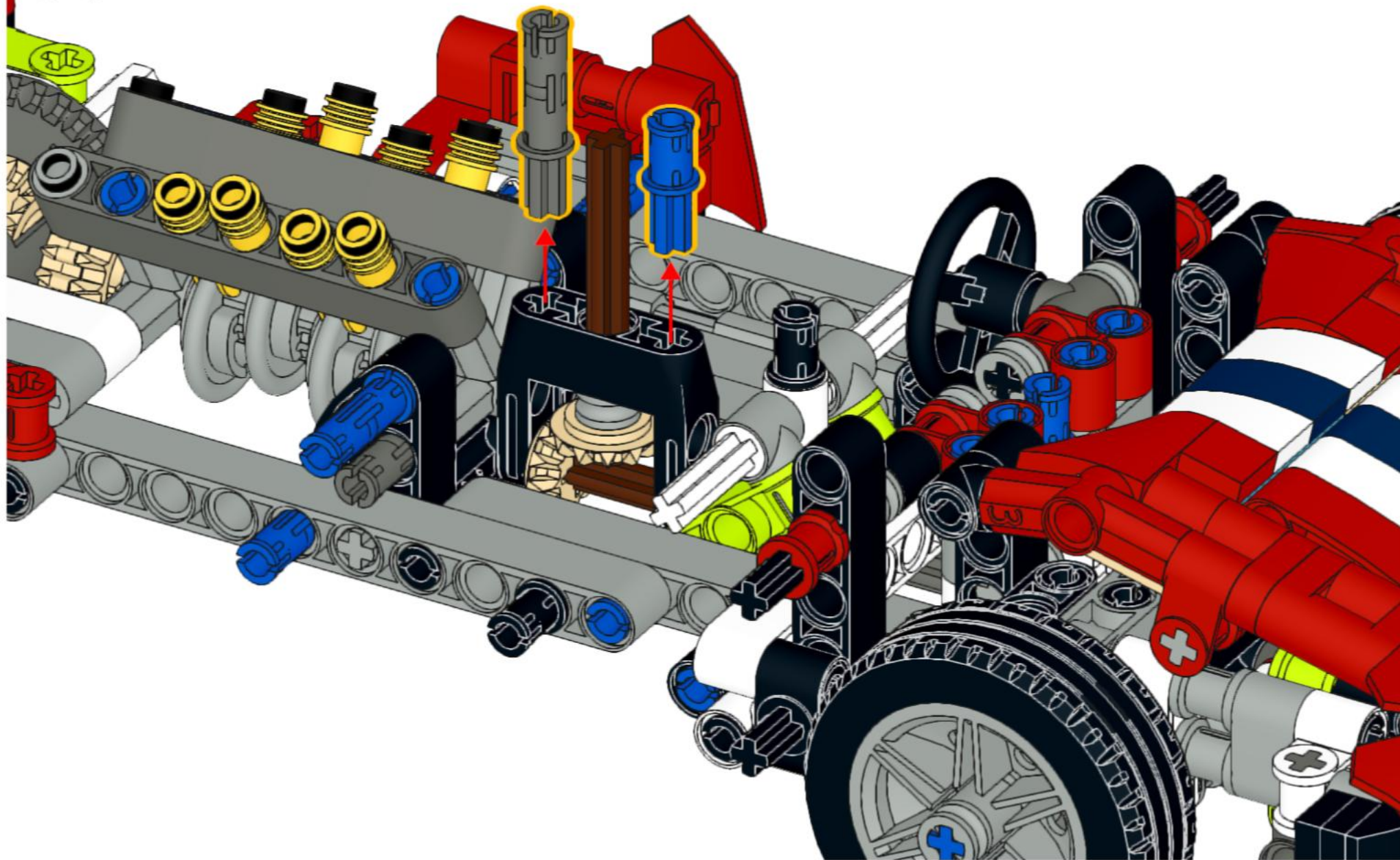


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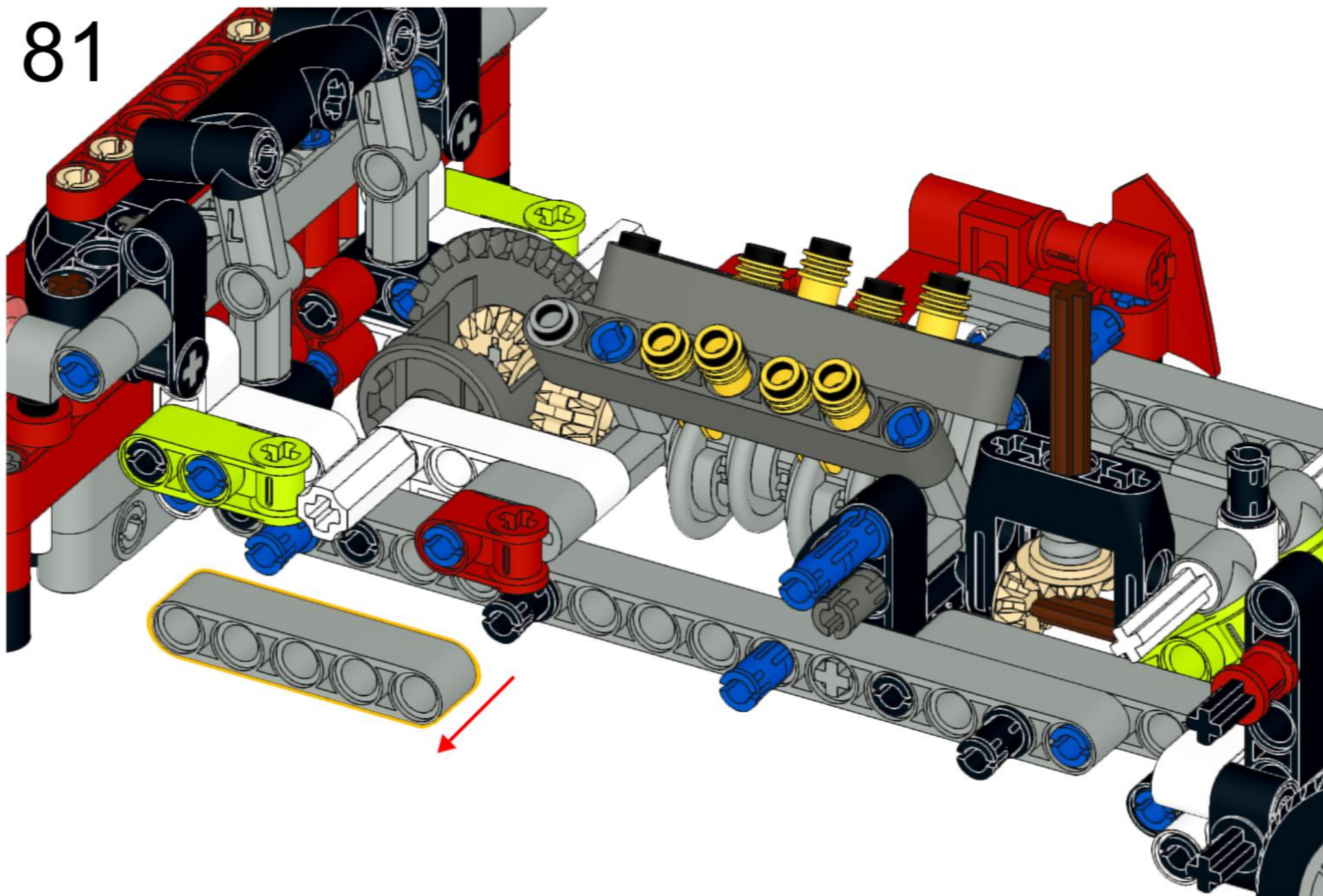




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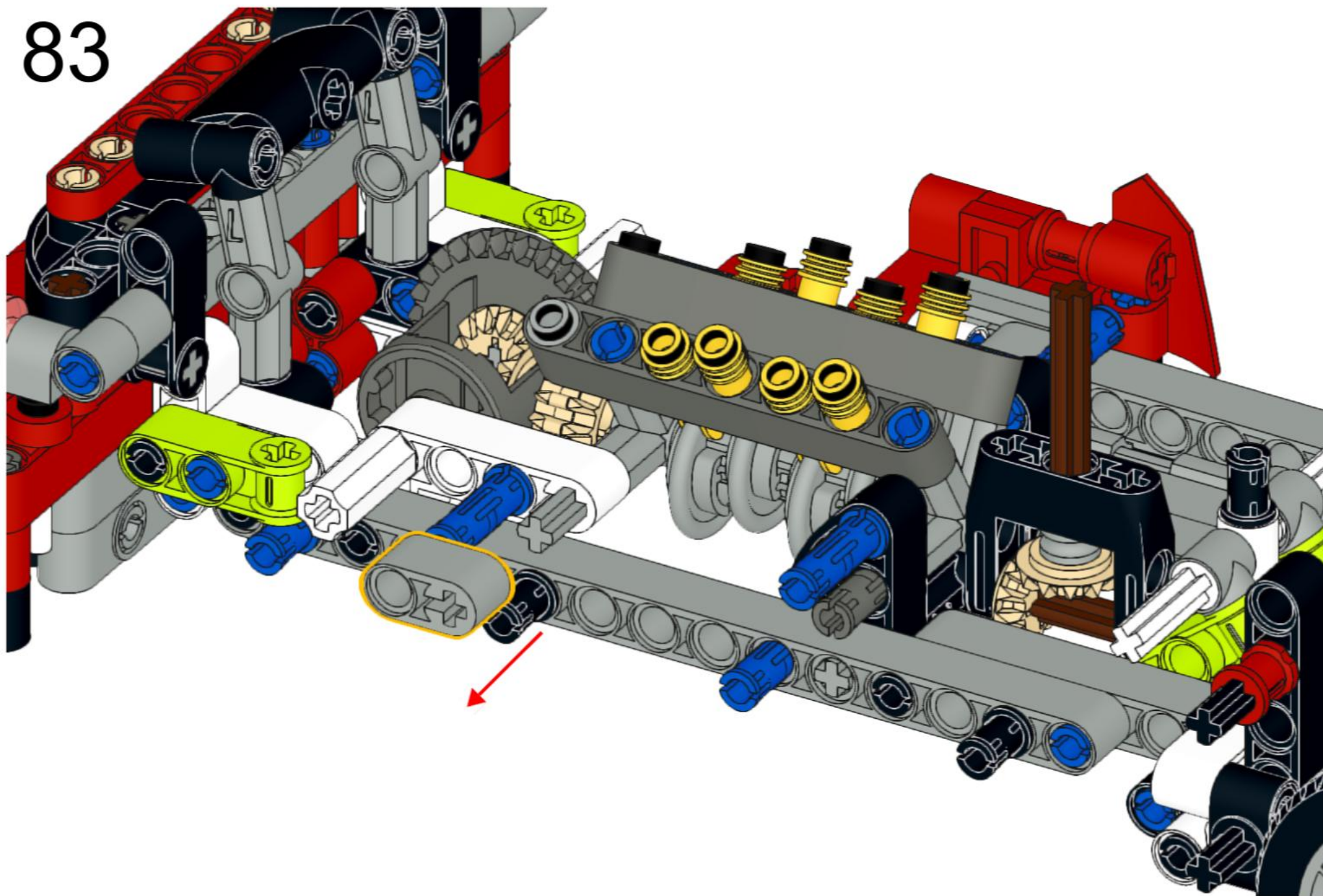
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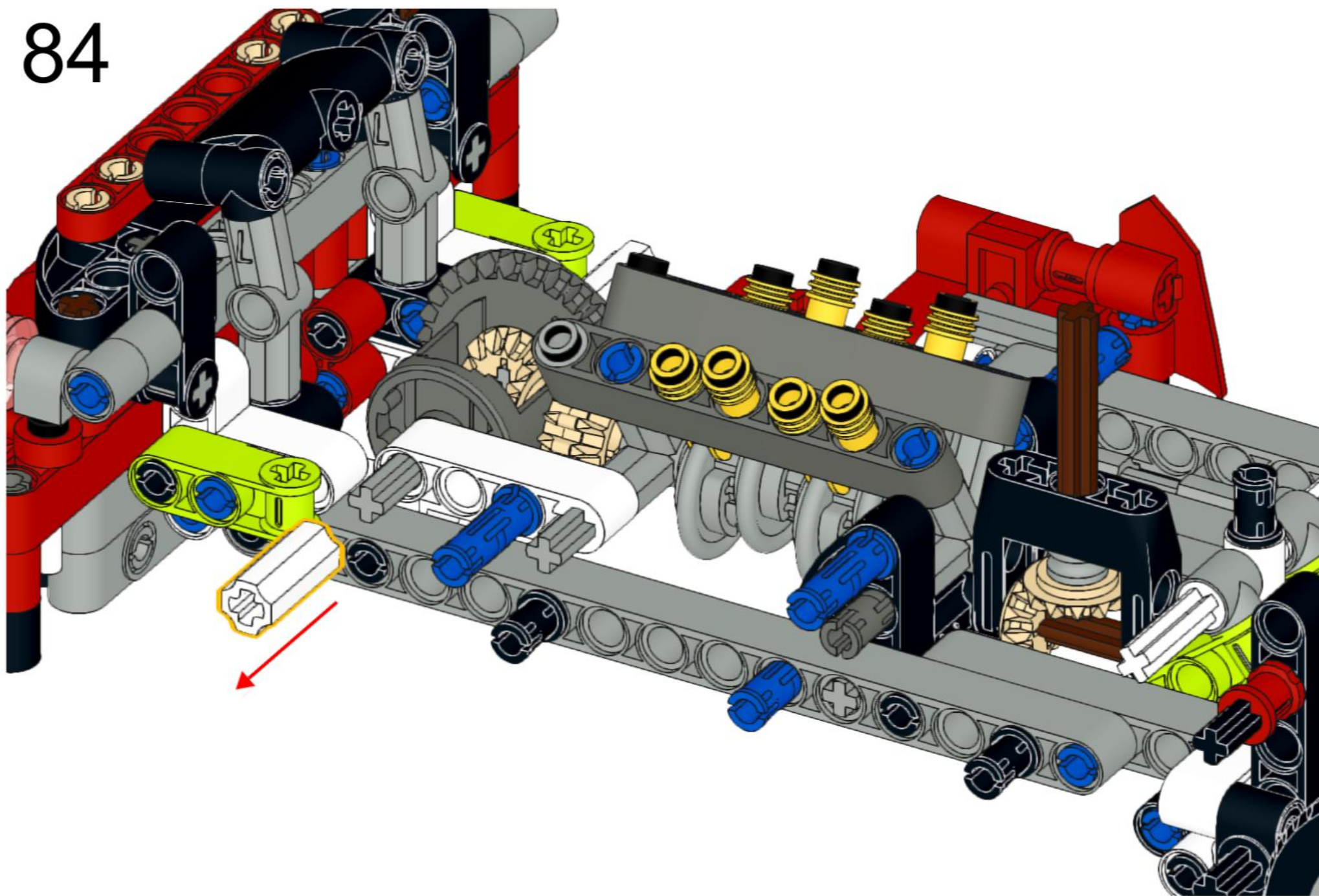
82

This diagram illustrates step 82 of a LEGO Technic assembly. A red 1x2 plate is shown being attached to a grey frame. The plate is positioned horizontally and is secured by a blue pin that is already inserted into the frame. A red arrow points to the red plate, indicating its placement. The assembly includes various other components such as grey beams, blue pins, yellow pins, and a black motor. The background is white.

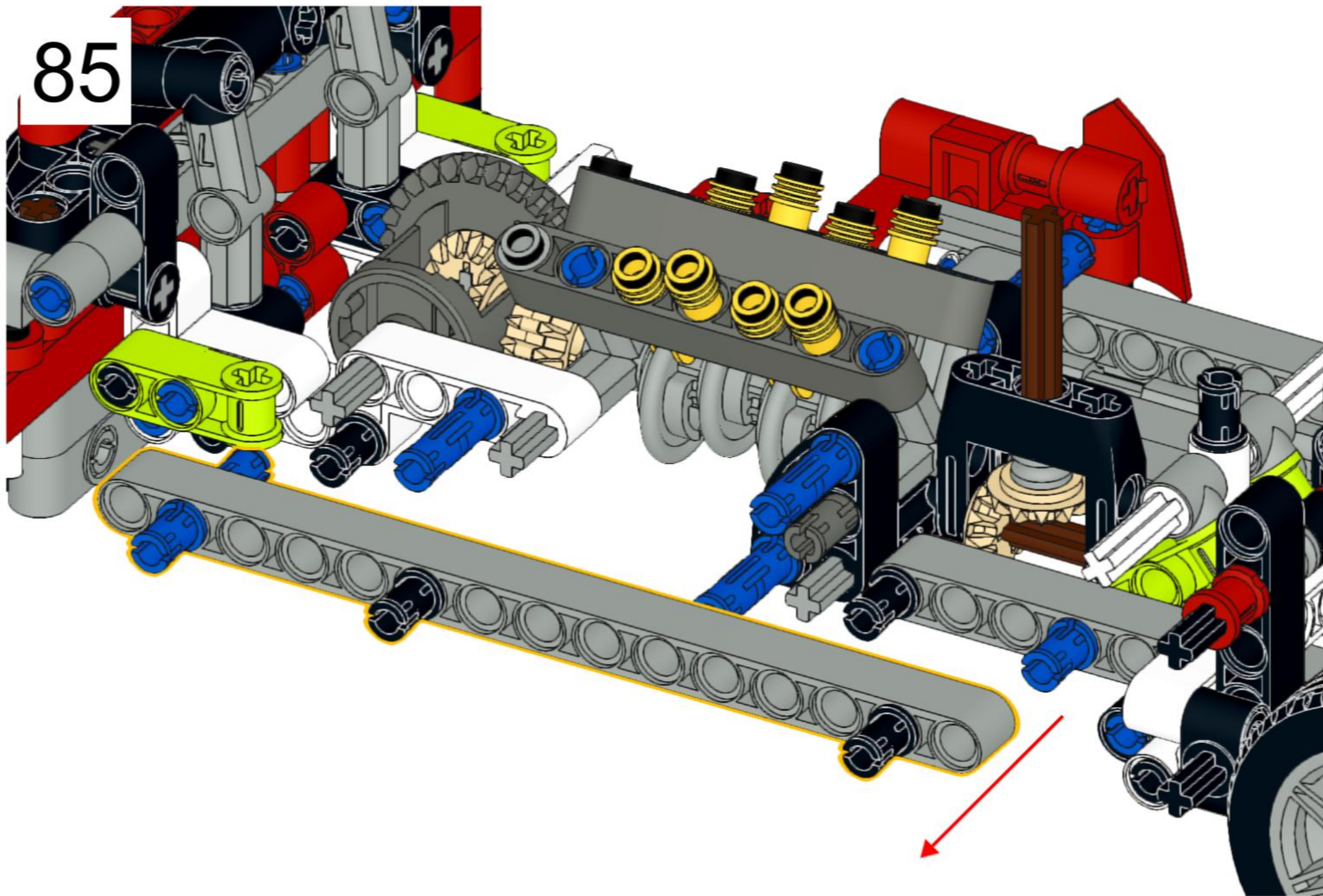
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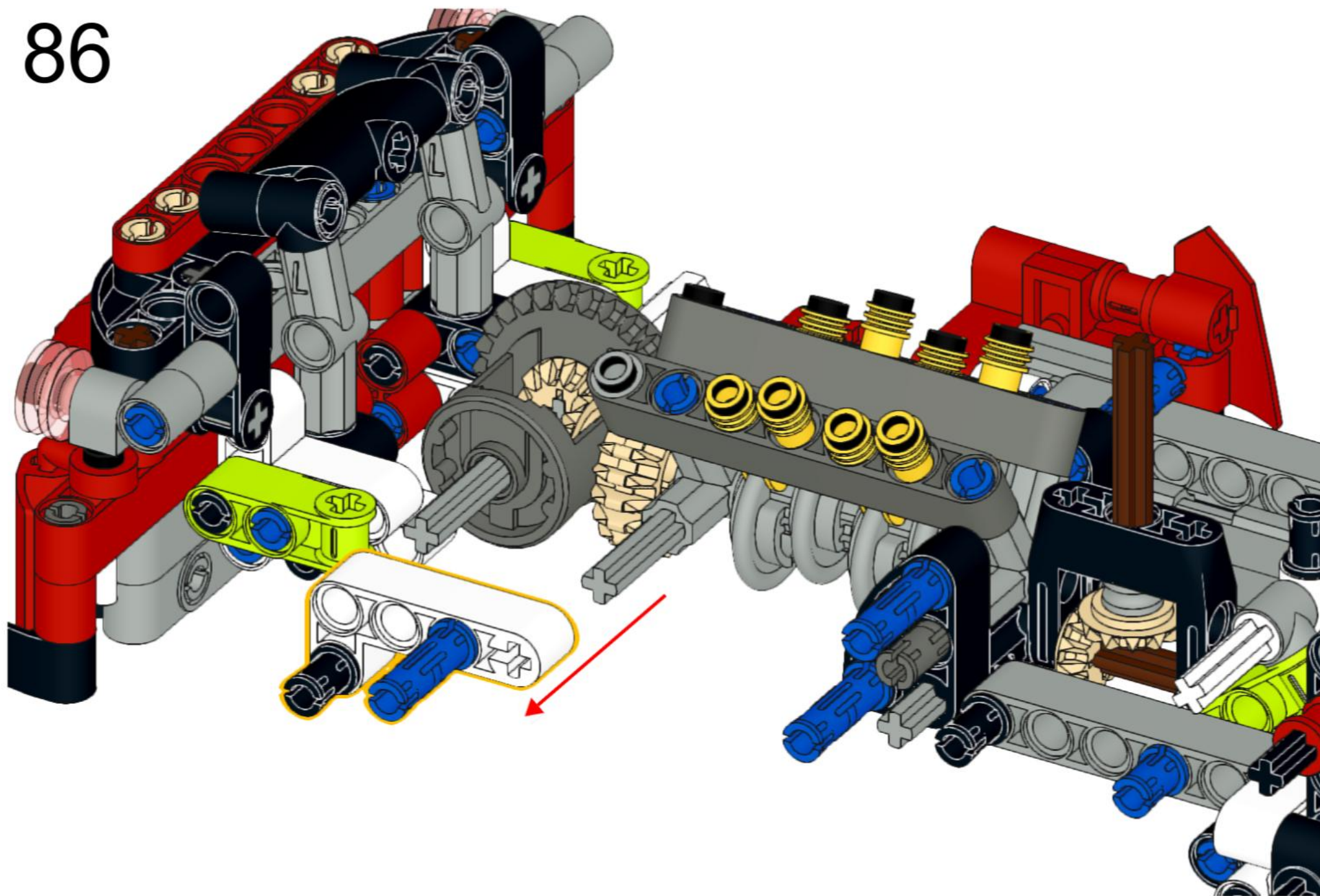
84



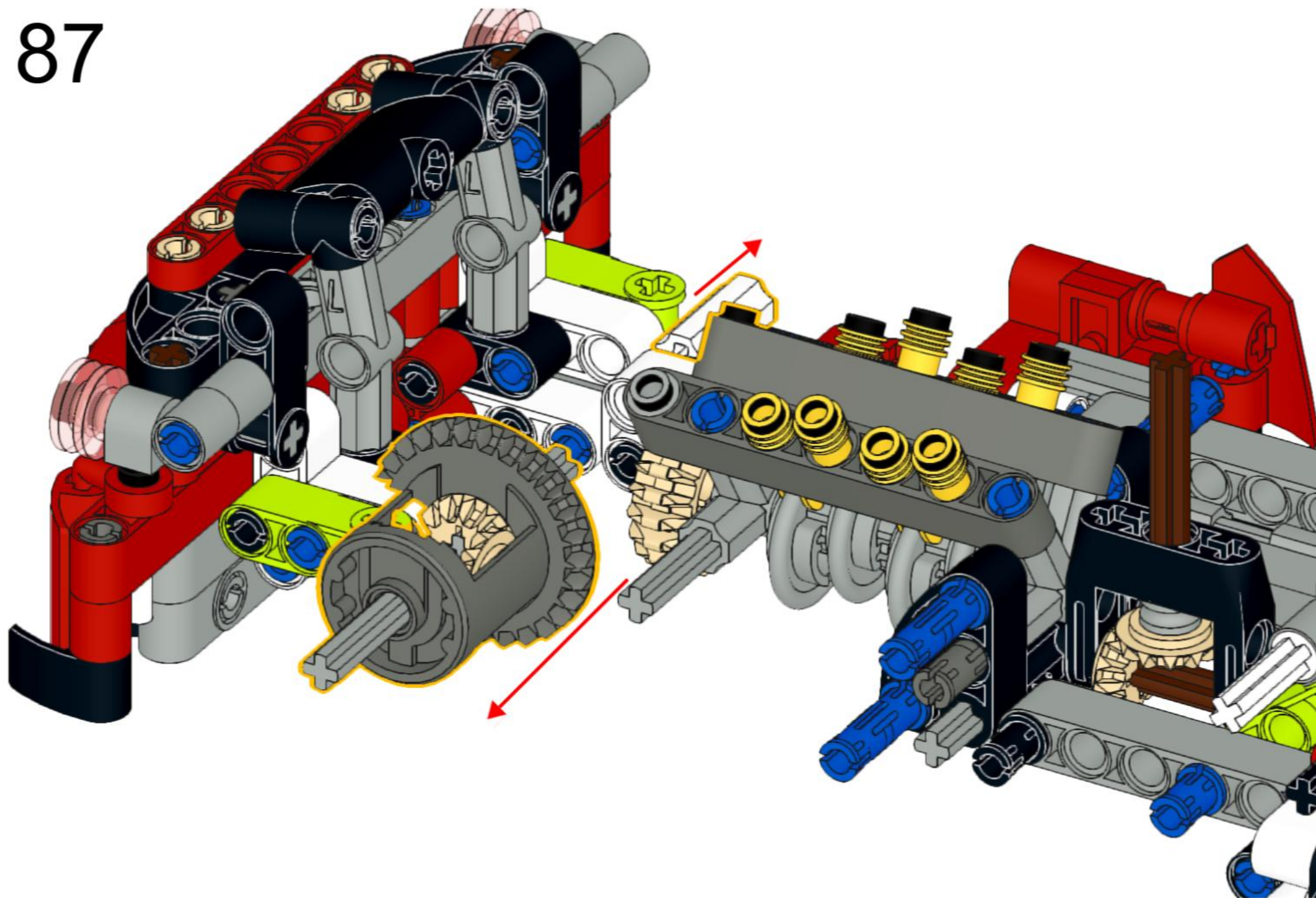
85



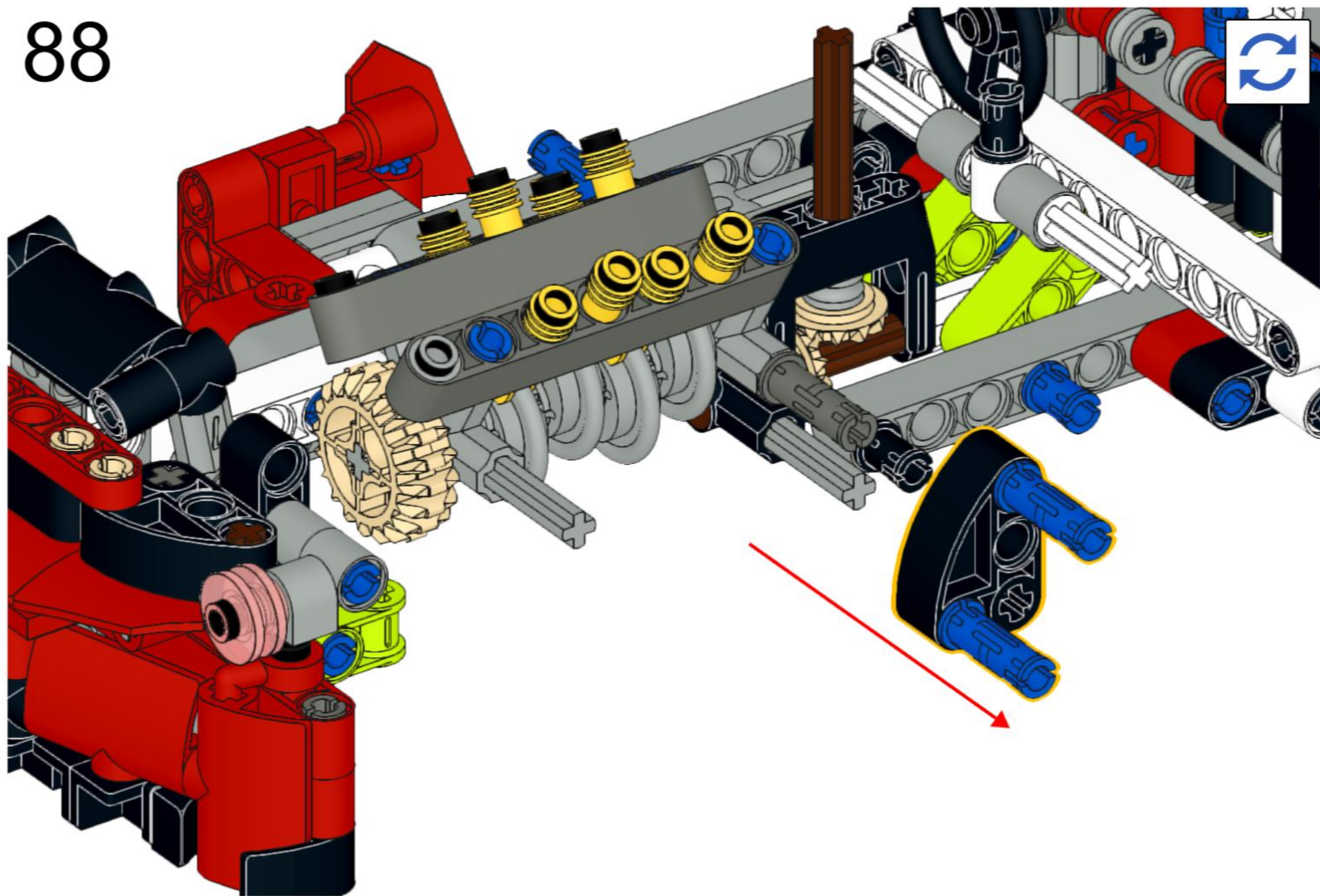
86



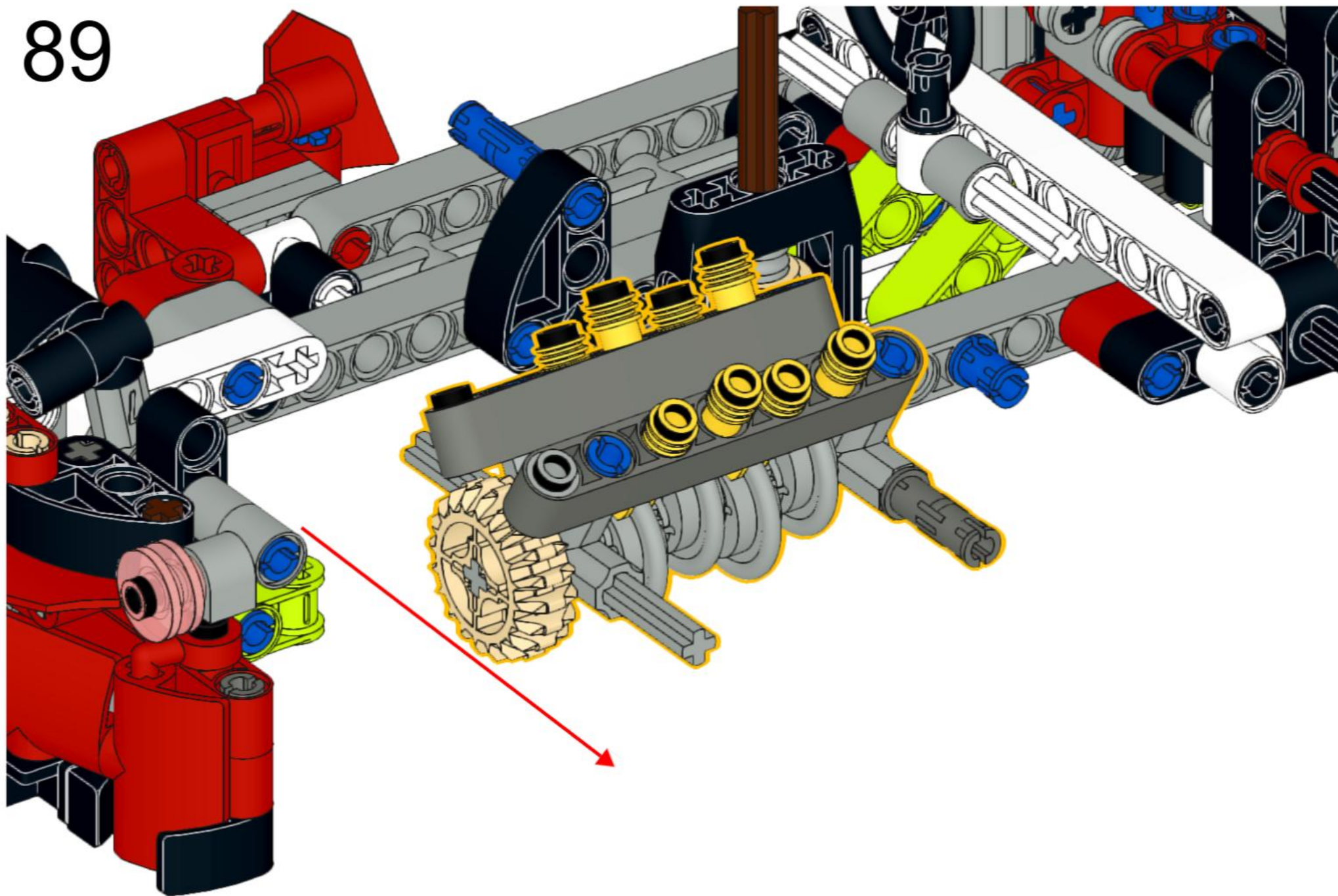
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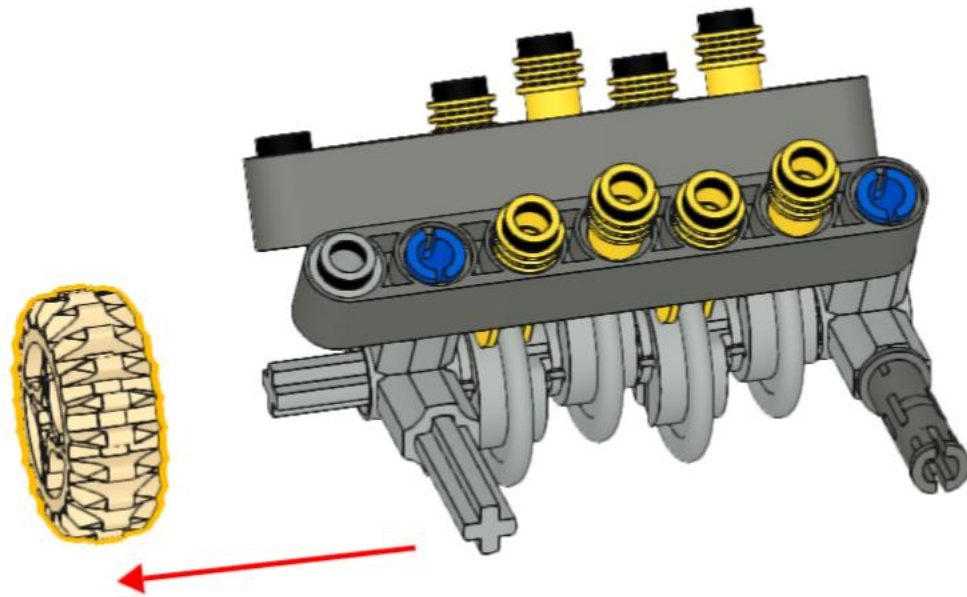
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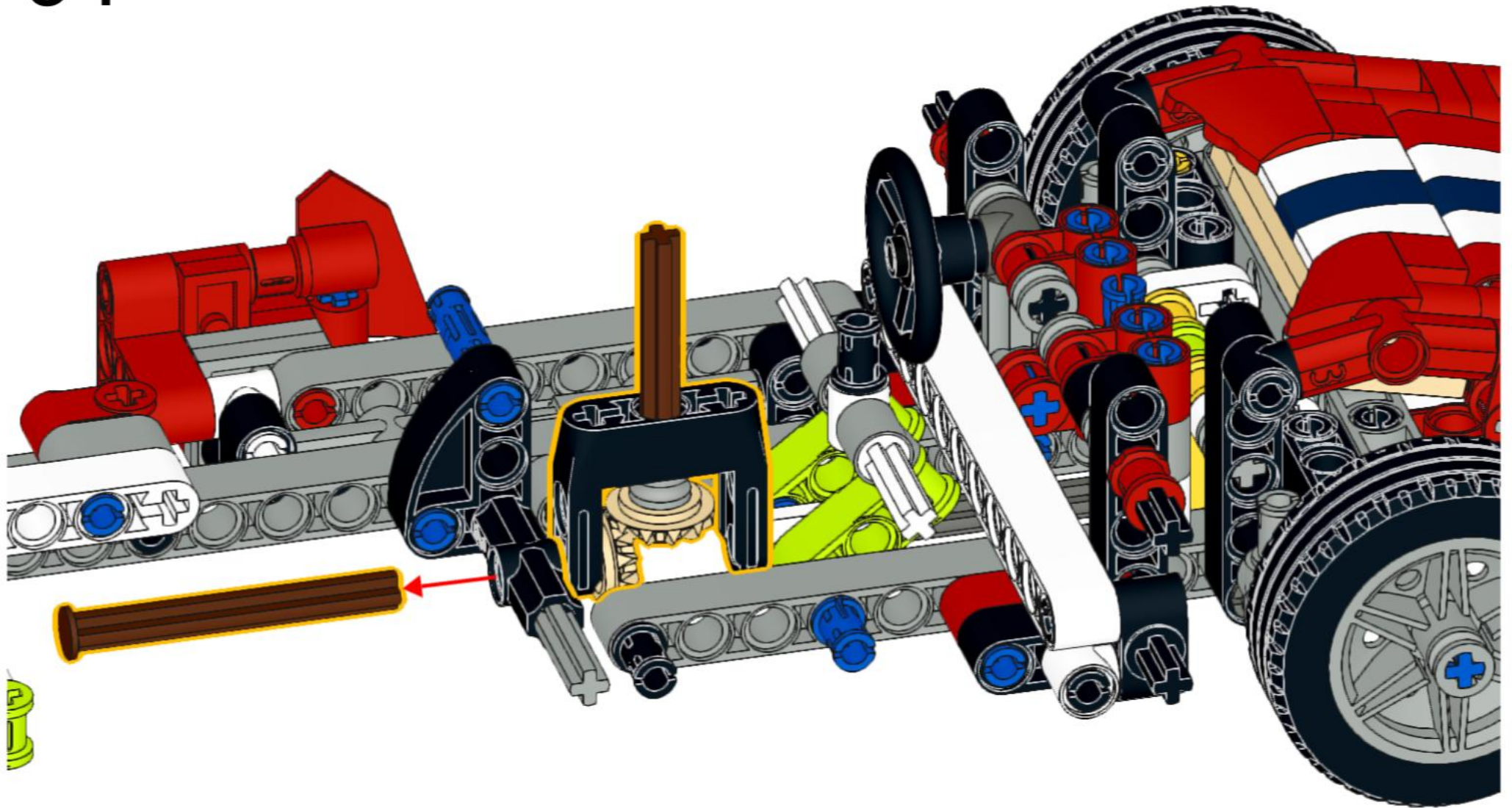
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90



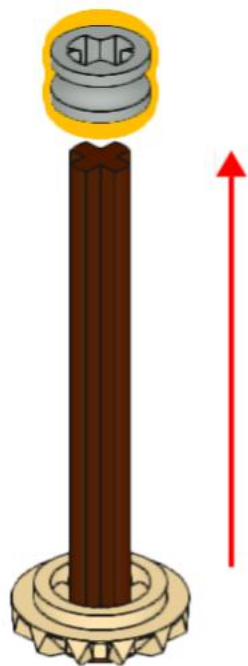
91



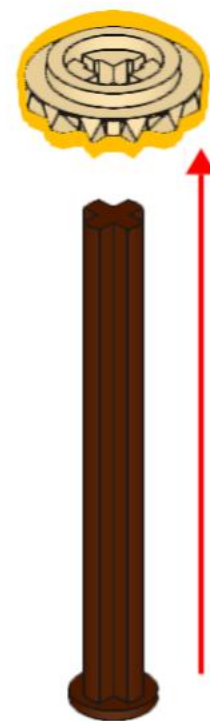
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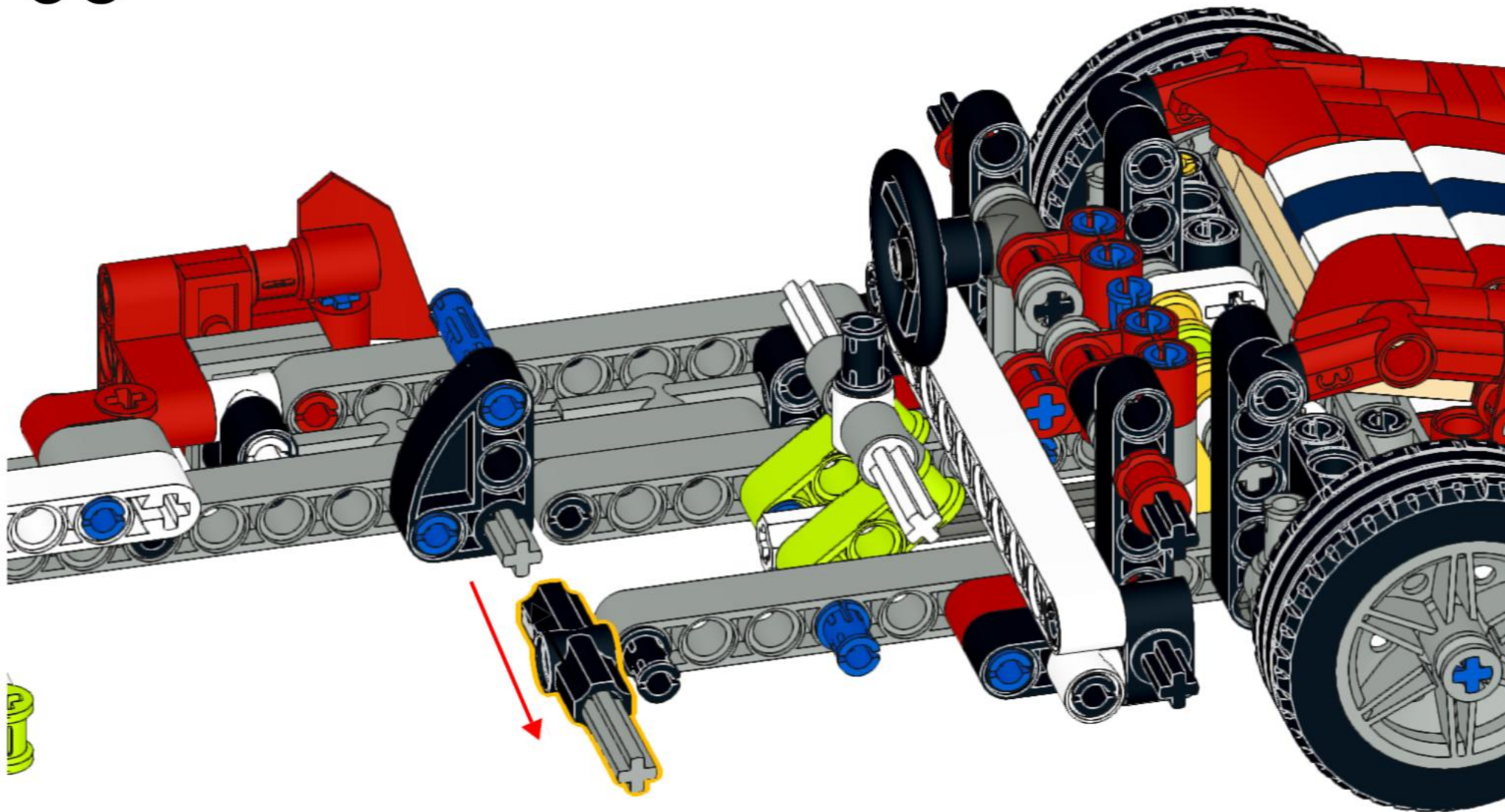
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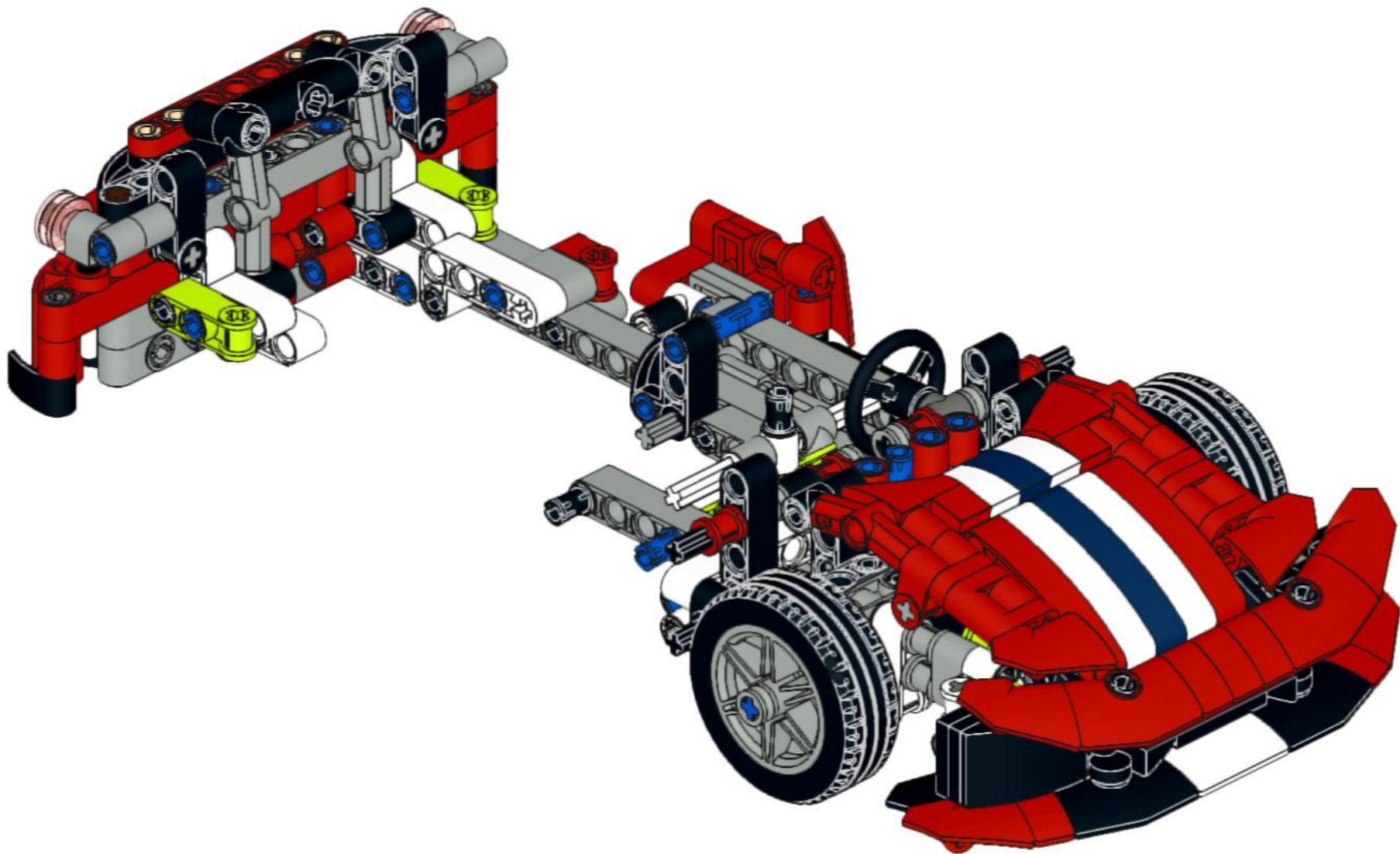
94



95

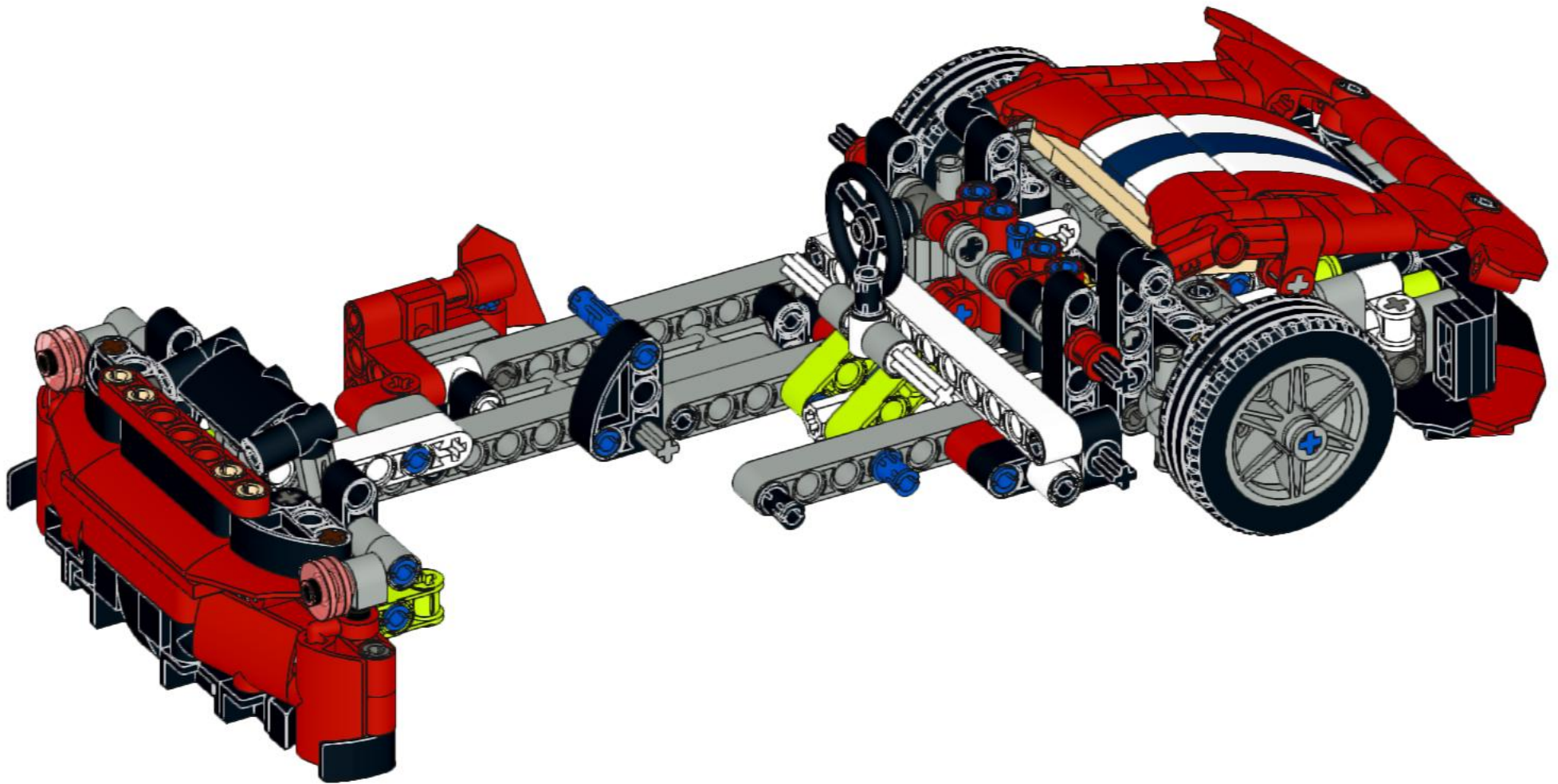


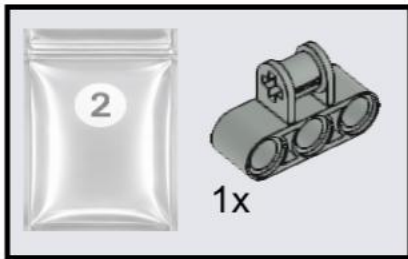
Keep this section for later use



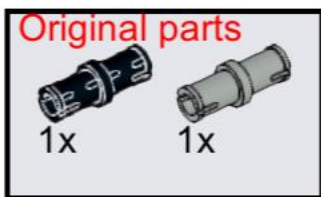
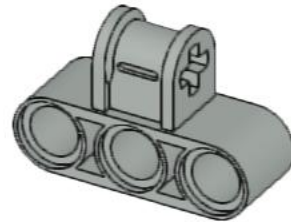
Section 4 – Start Building

Take out the parts and start building

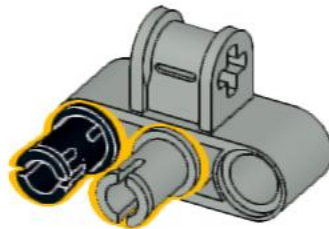


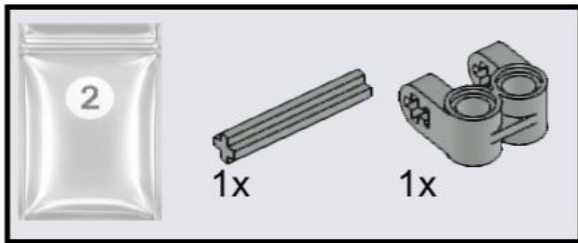


1

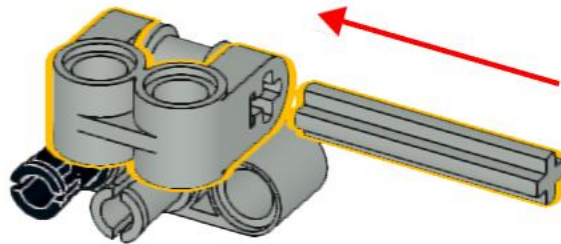


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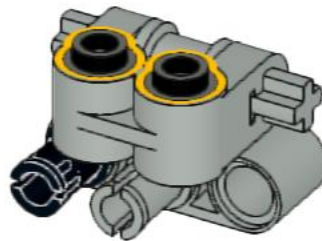




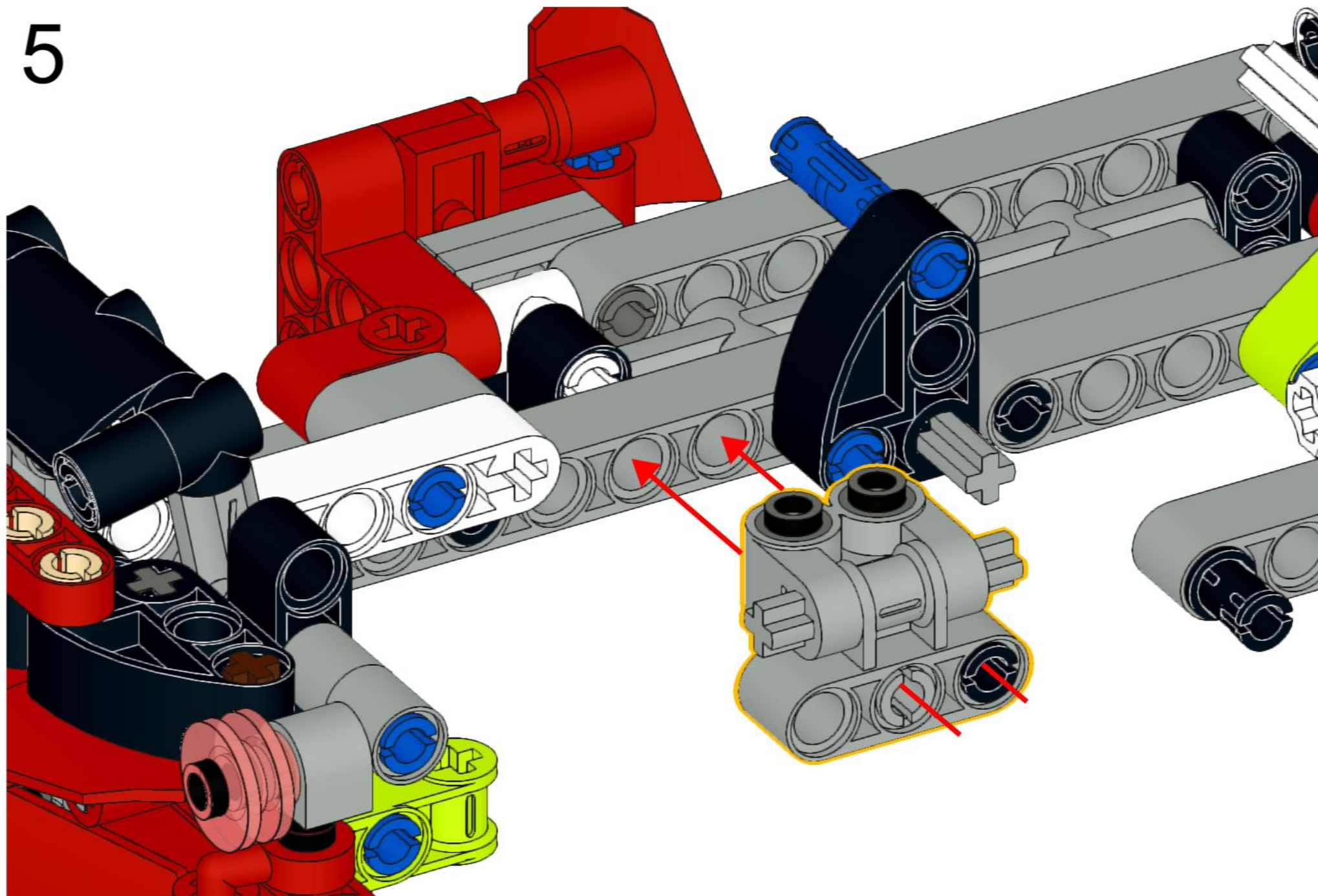
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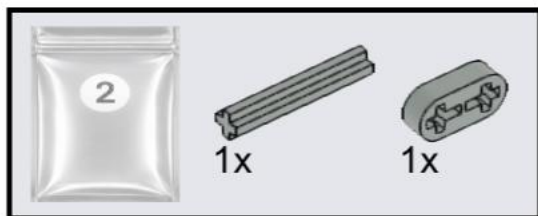


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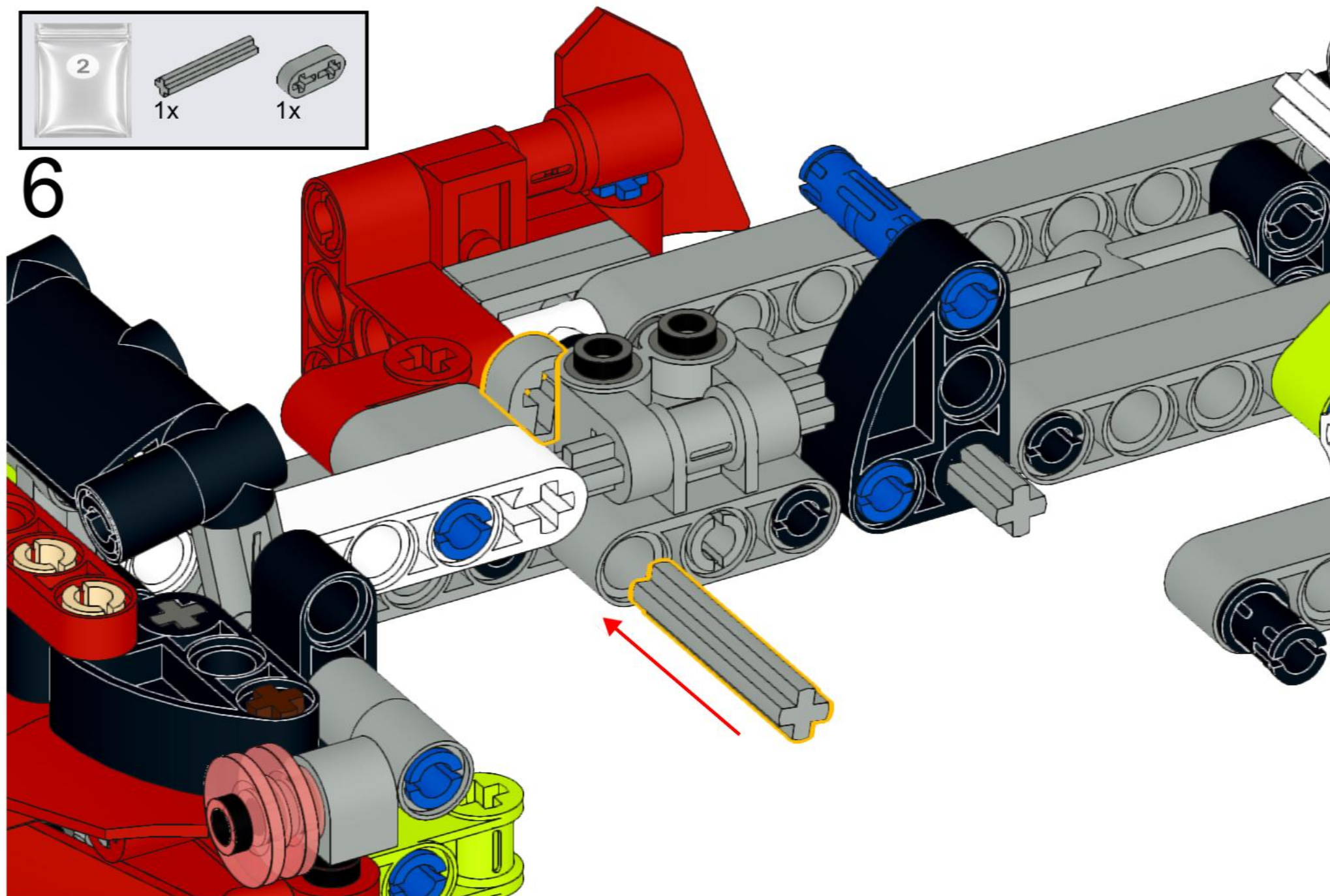


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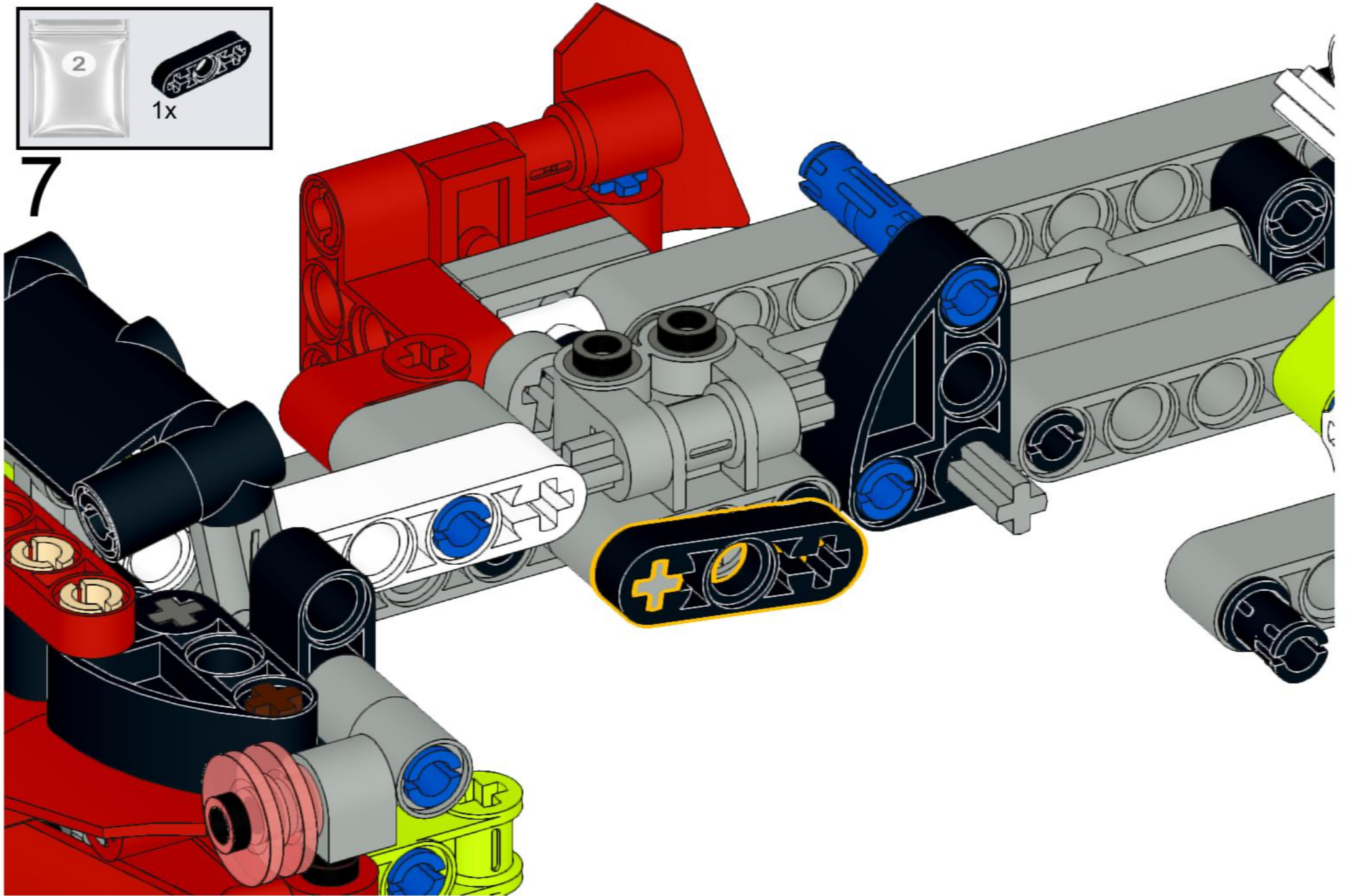


6





7

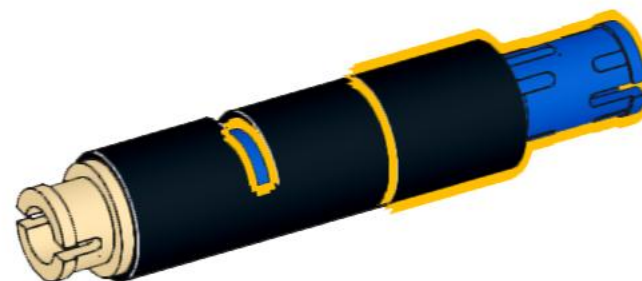




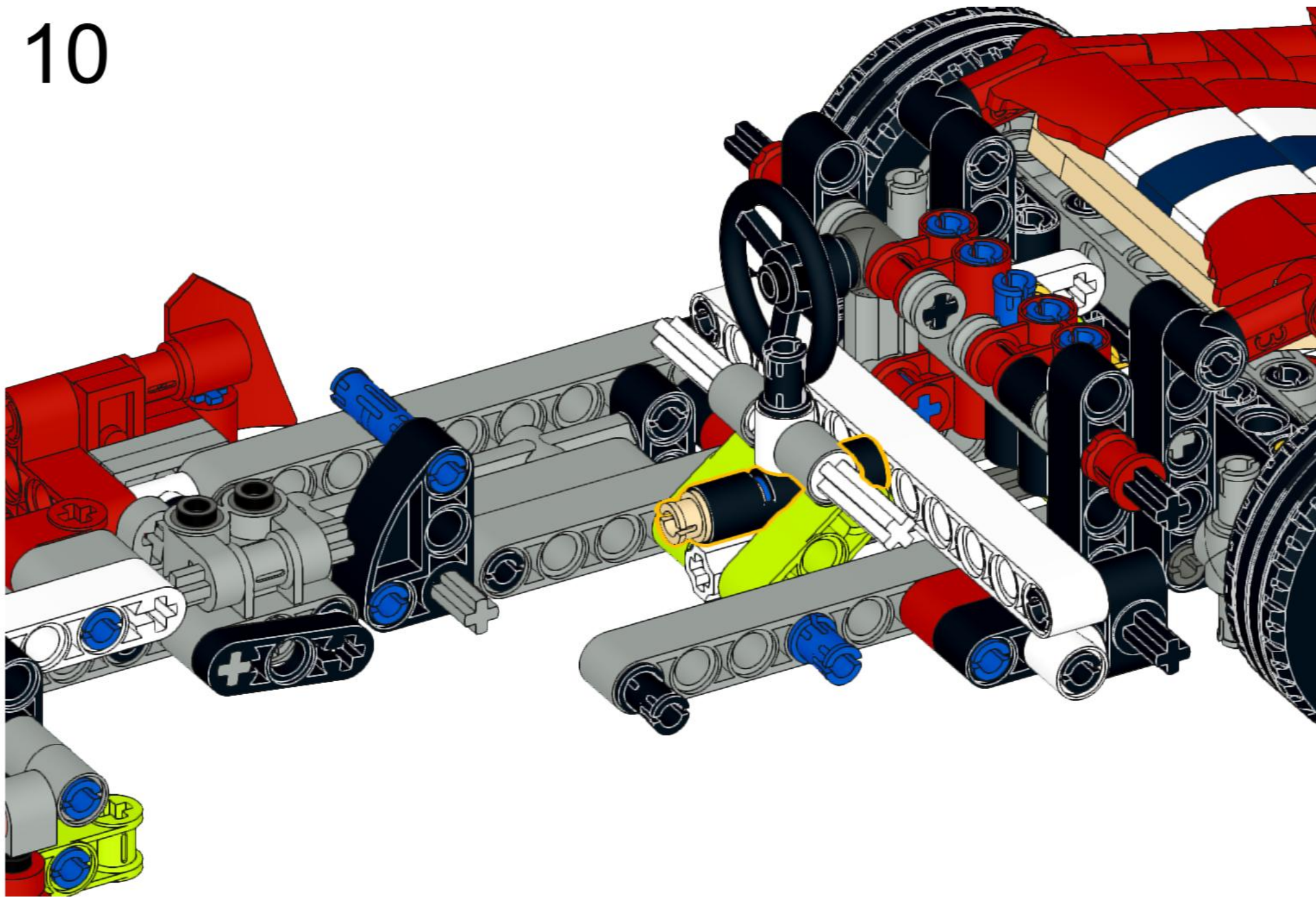
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9



10

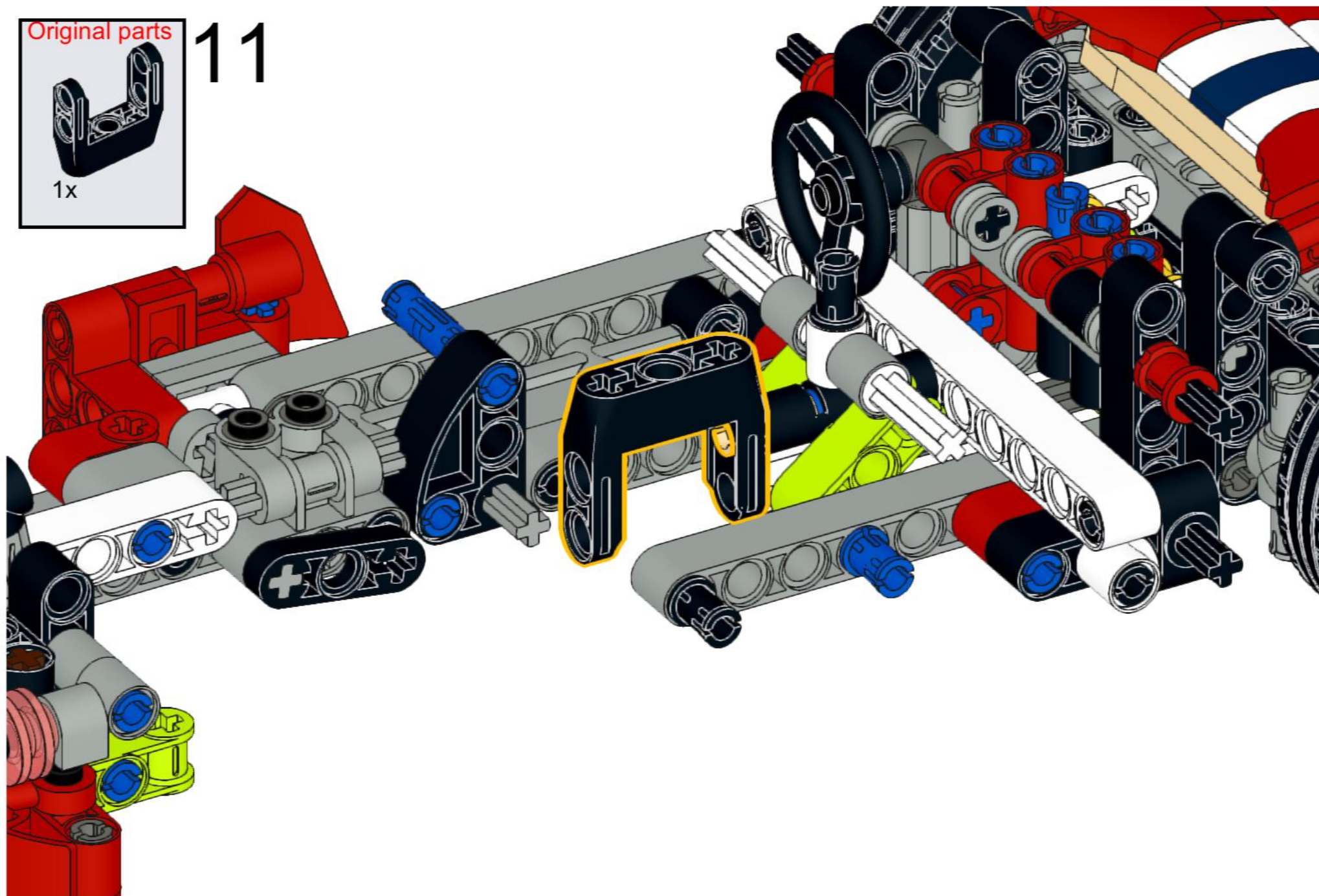


Original parts



1x

11



Original parts

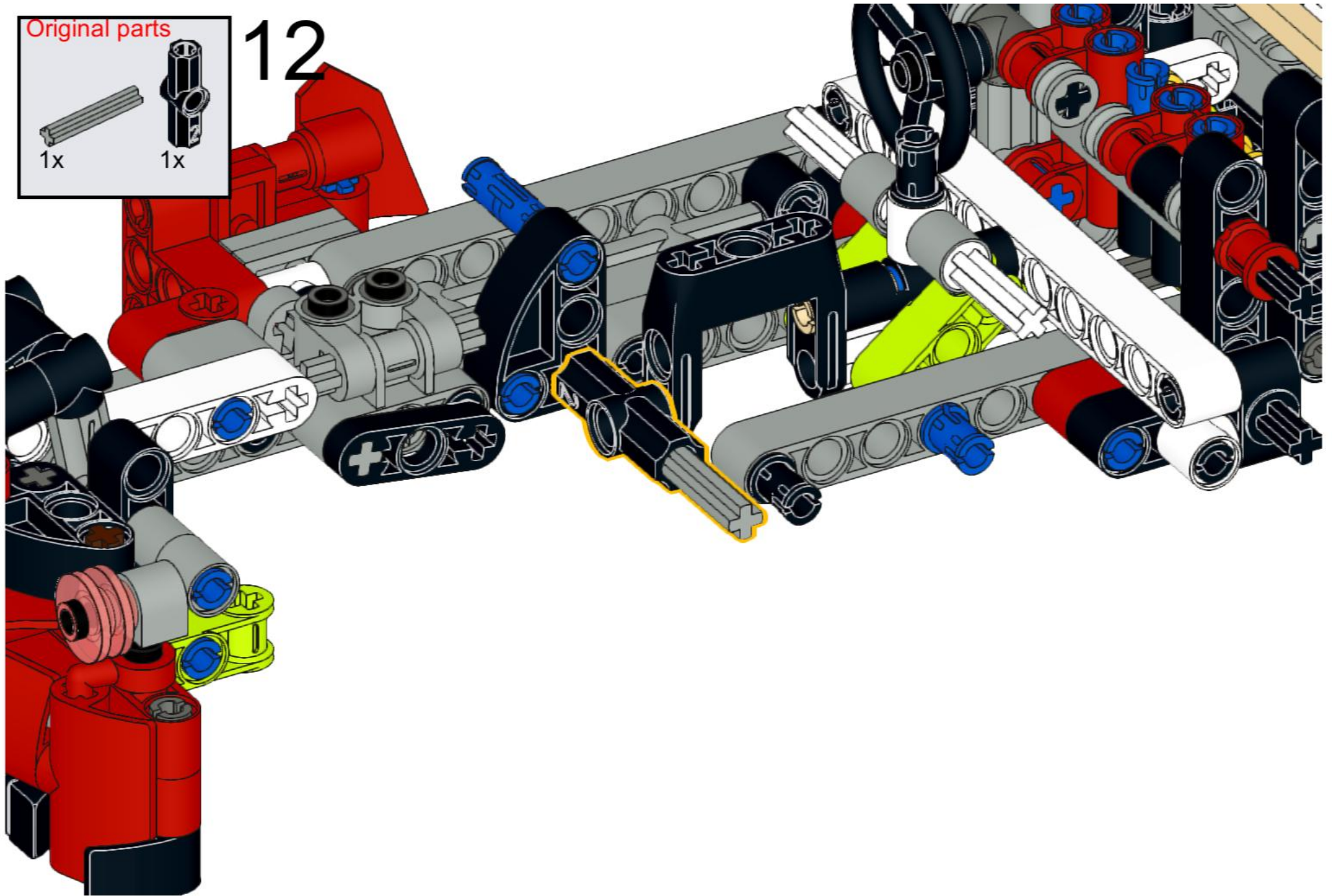
12



1x



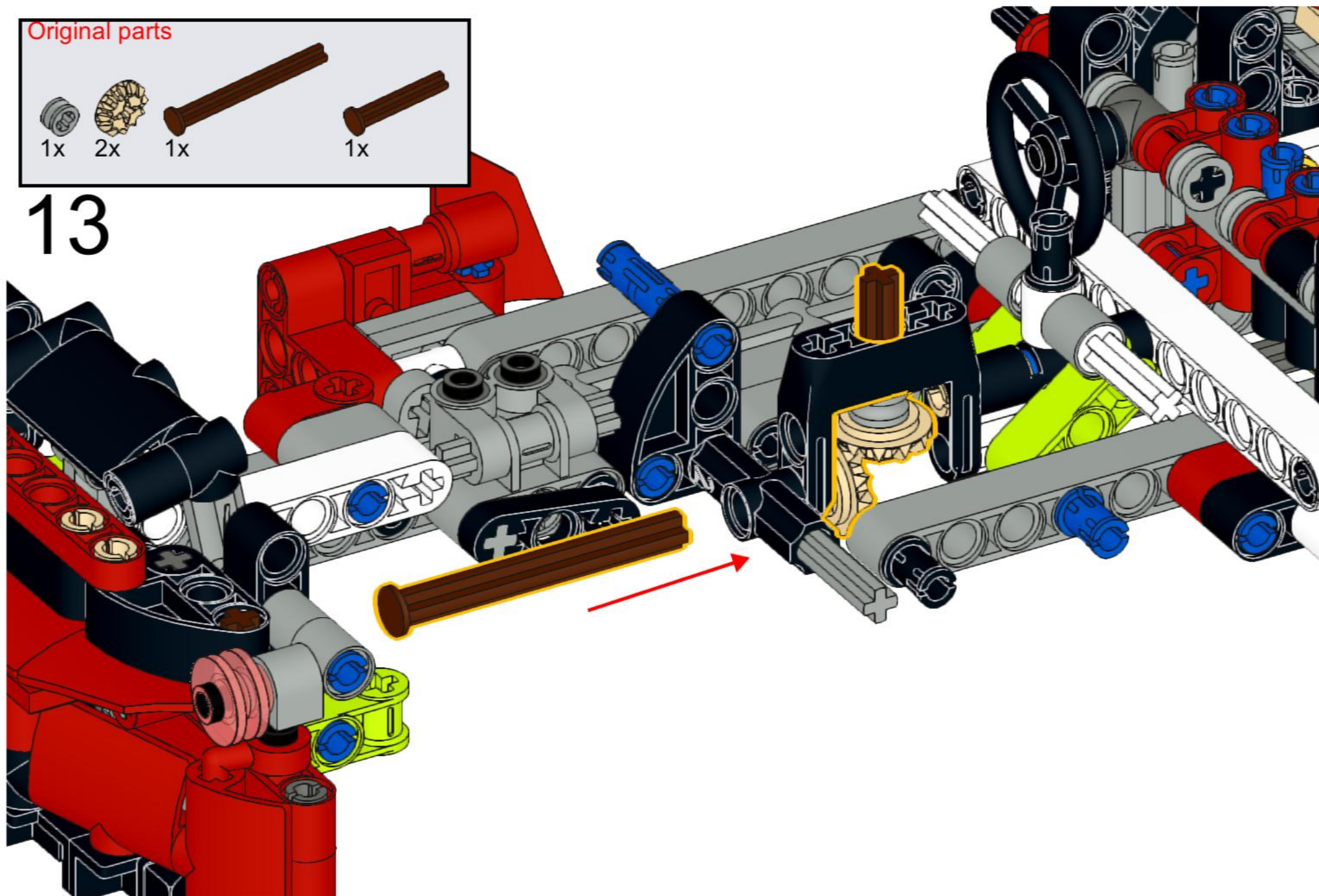
1x



Original parts

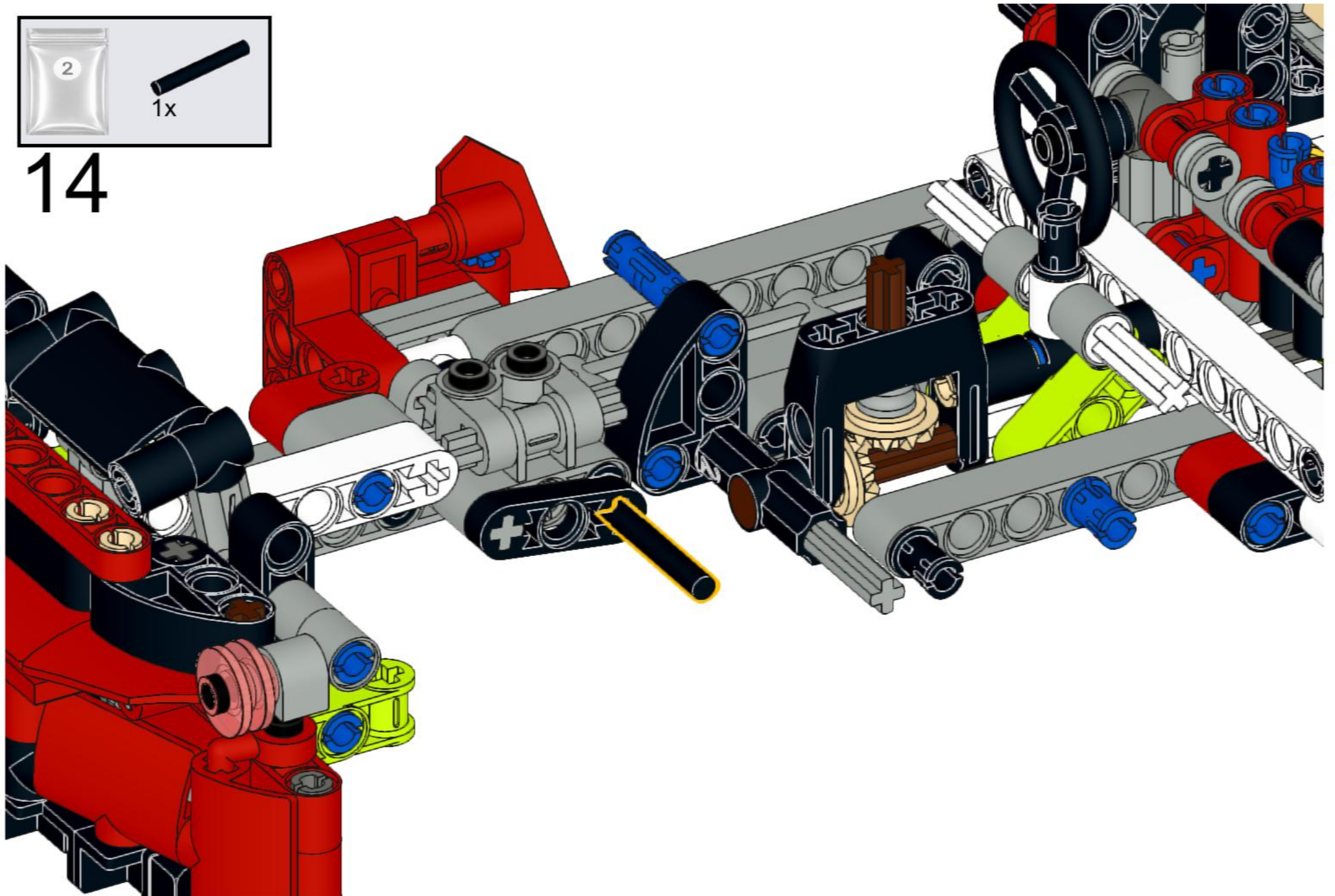


13





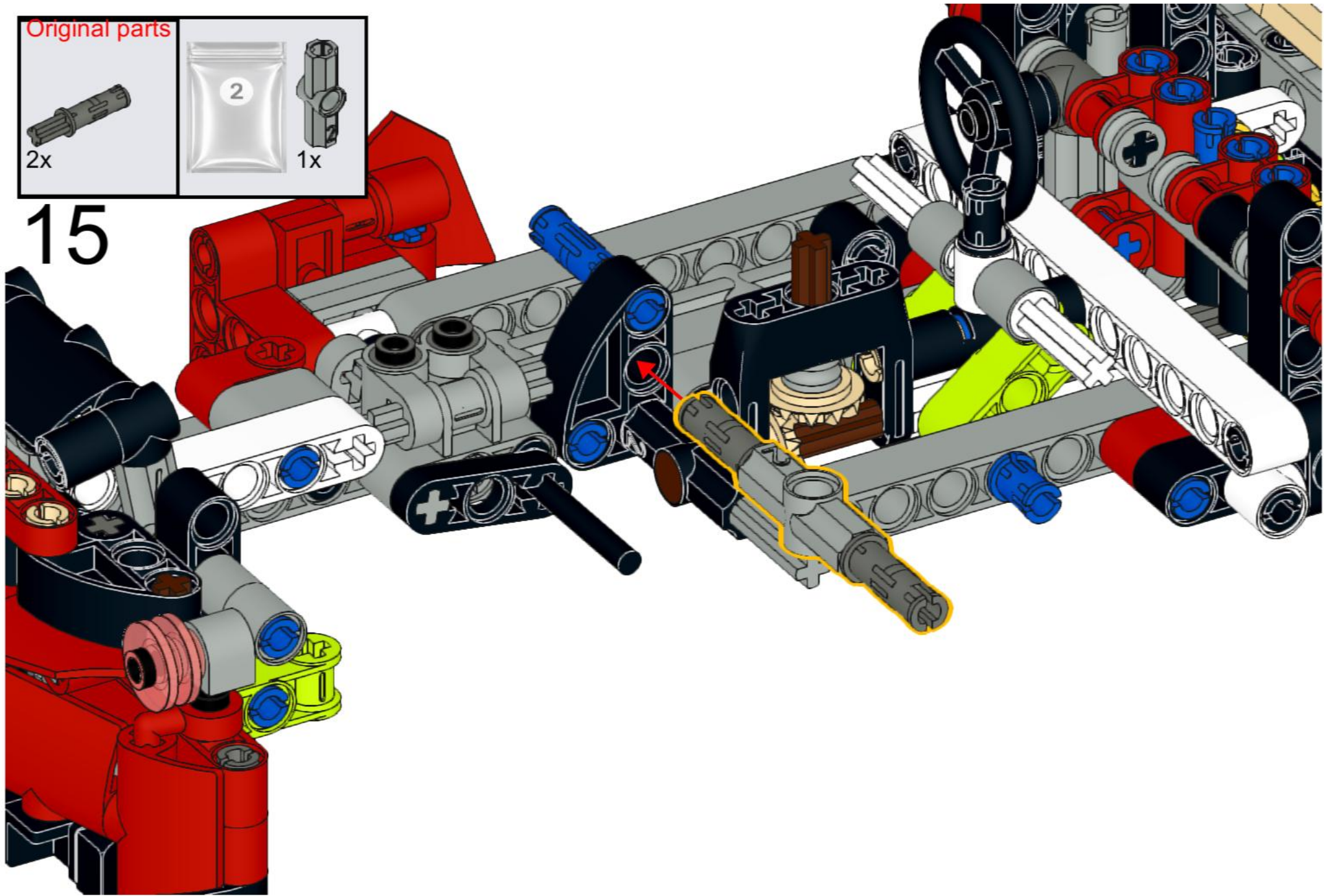
14



Original parts

 2x	 2	 1x
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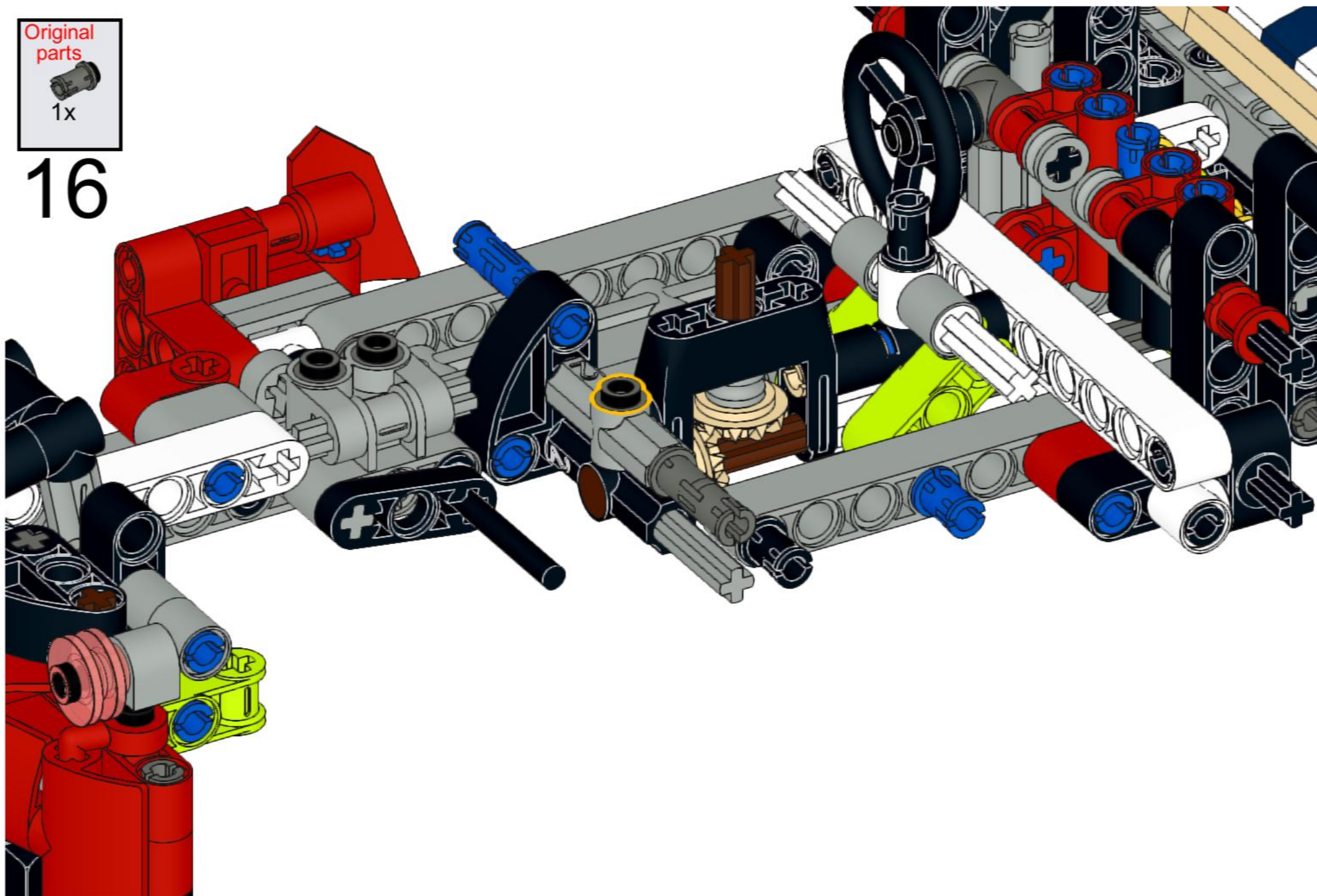
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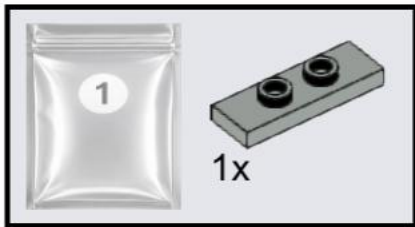


Original
parts

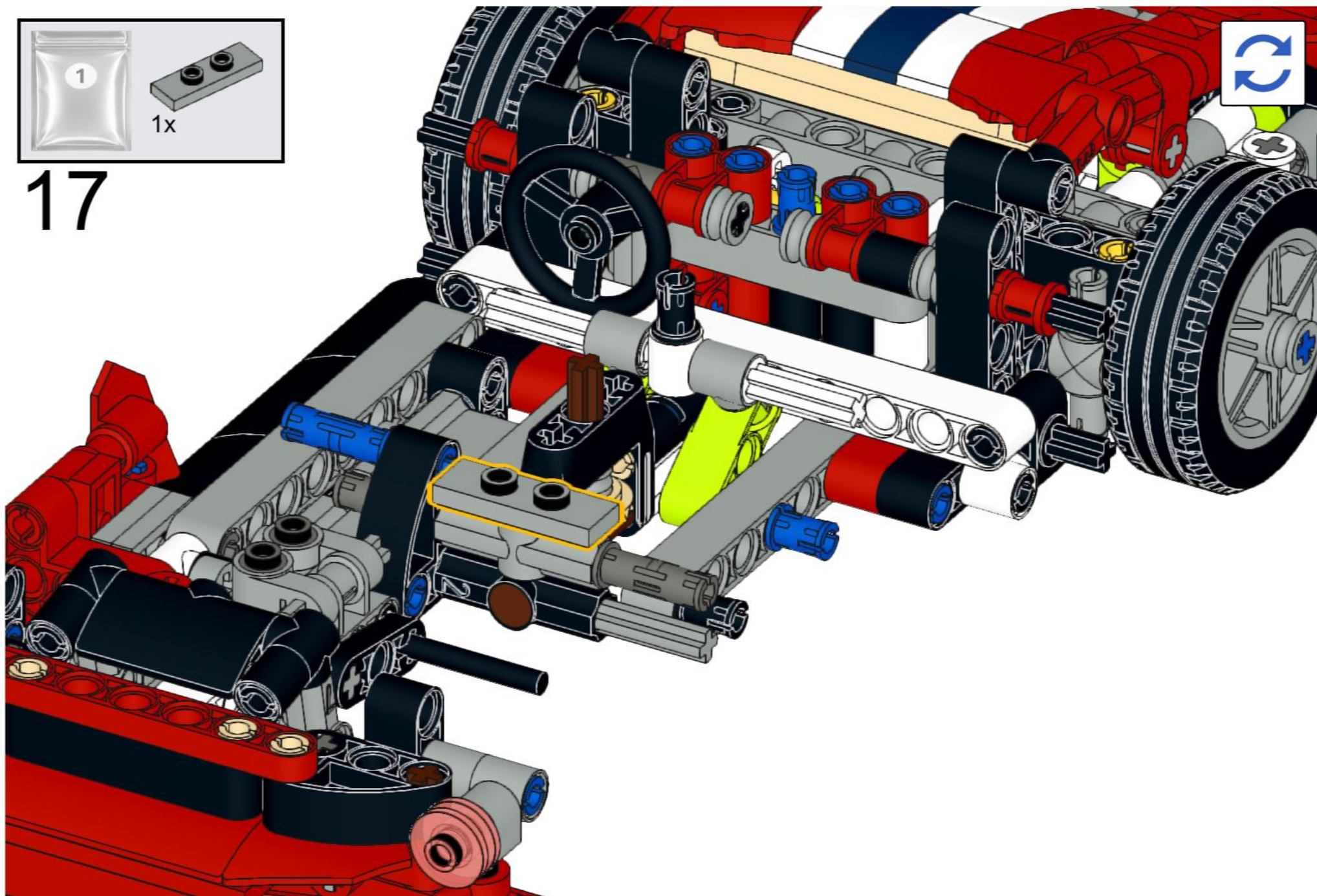
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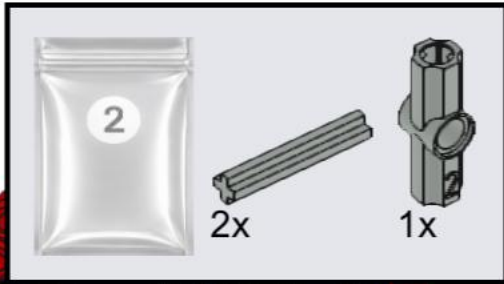
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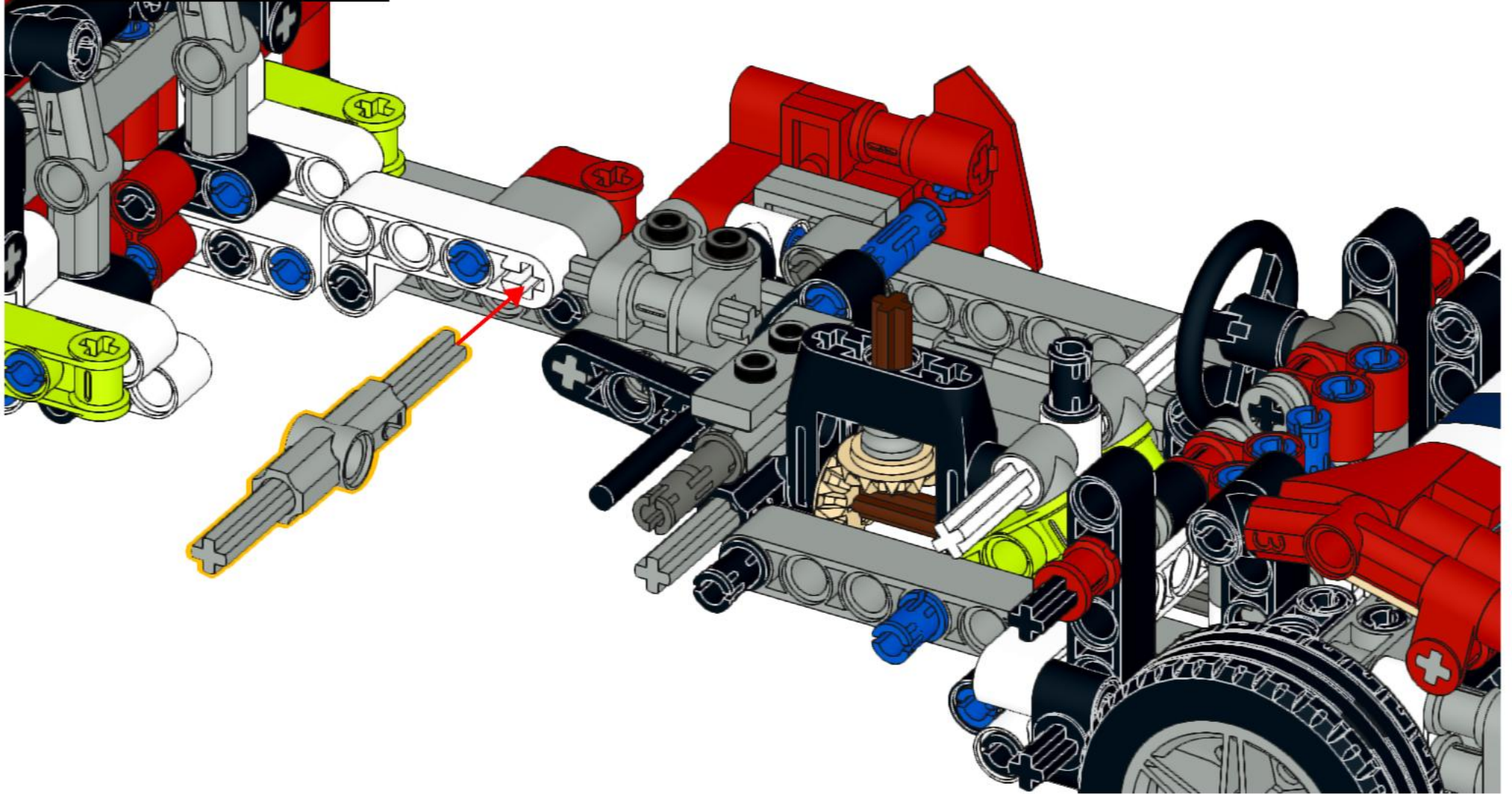


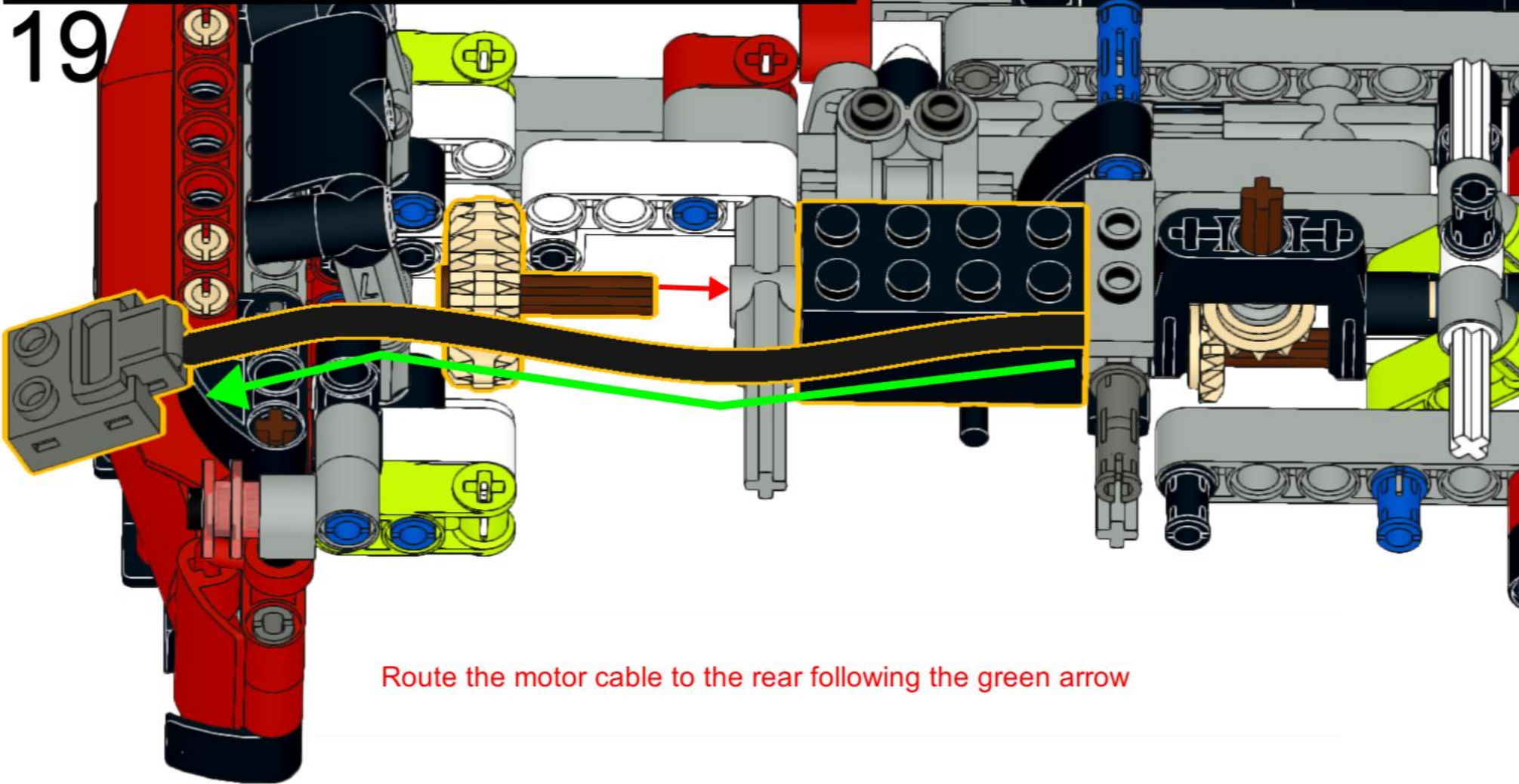
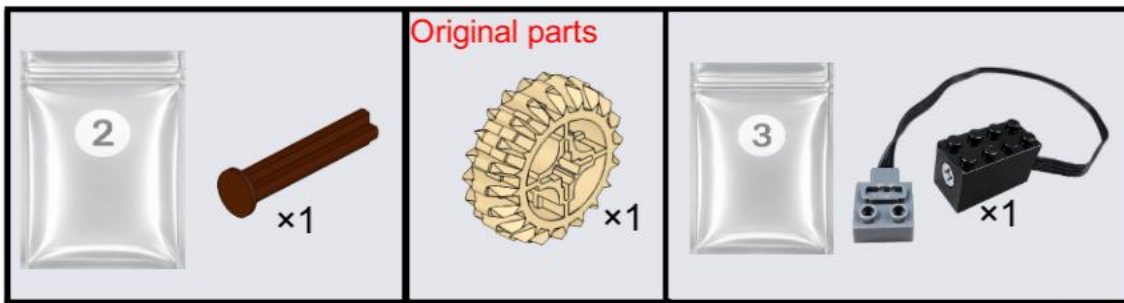
17





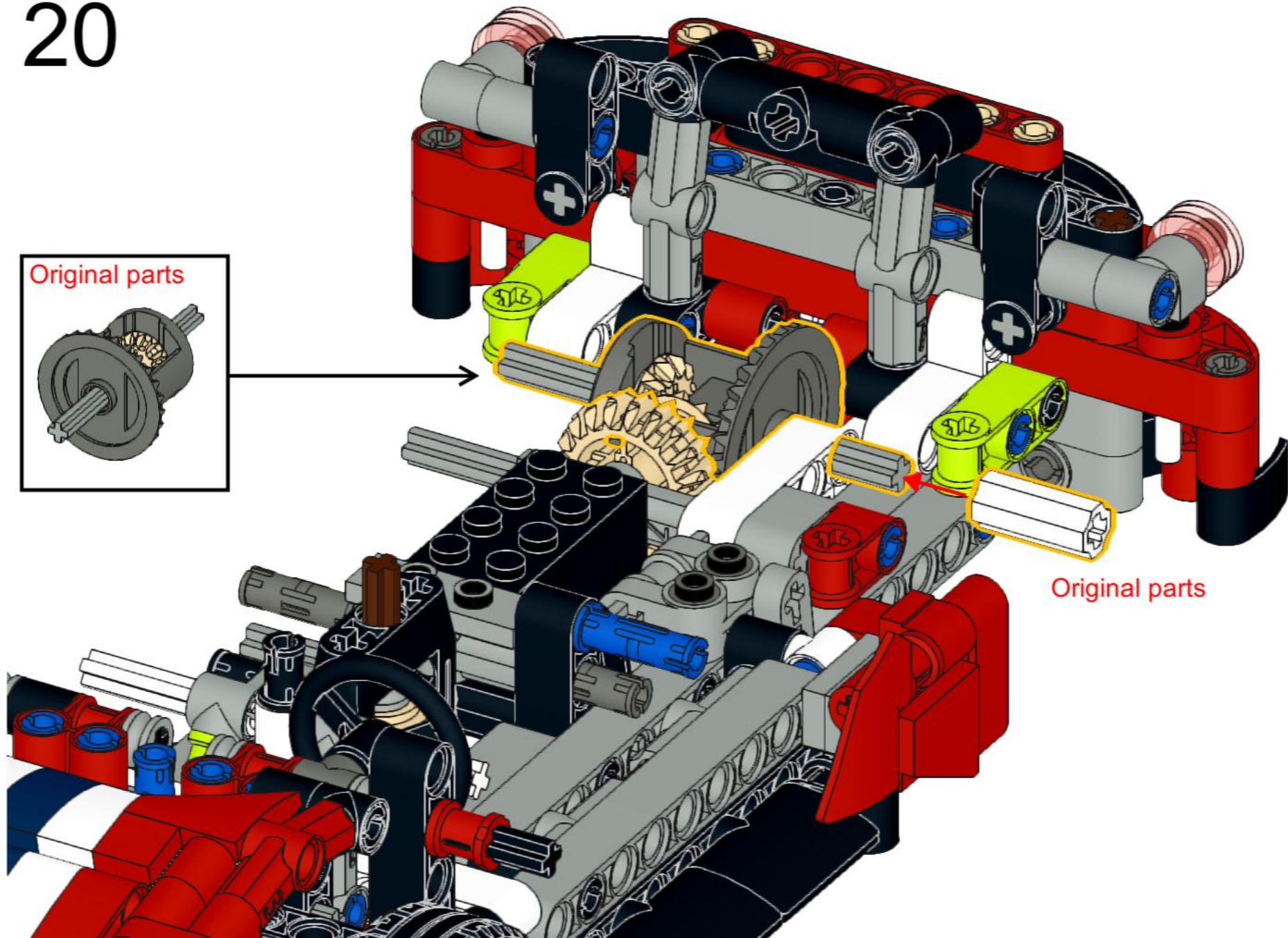
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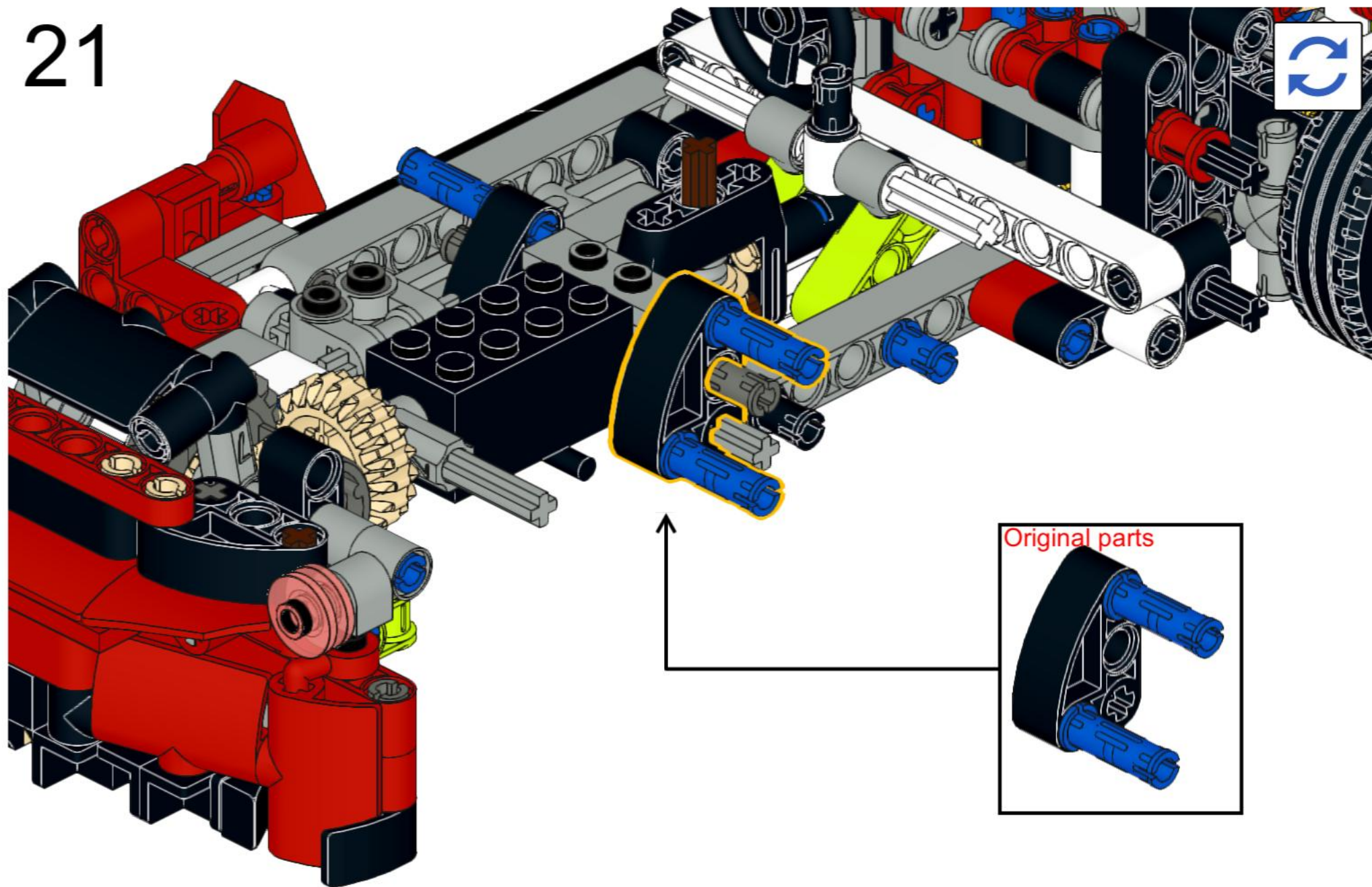


Route the motor cable to the rear following the green arrow

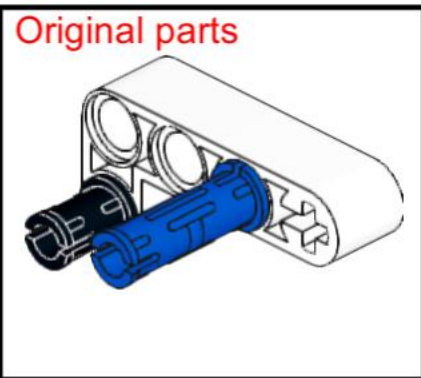
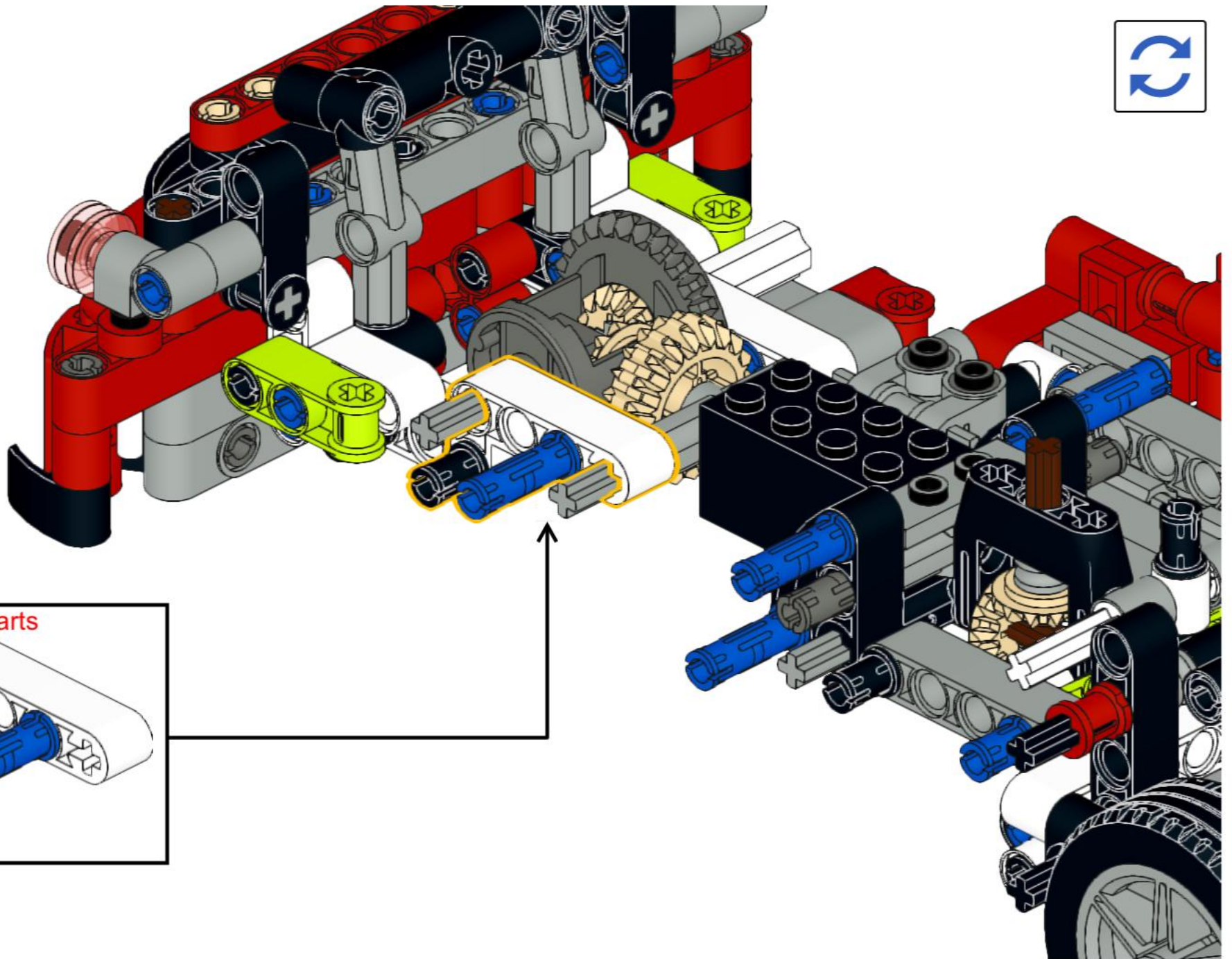
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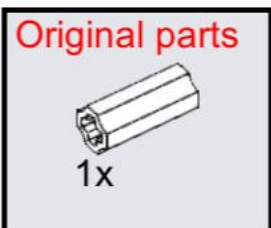


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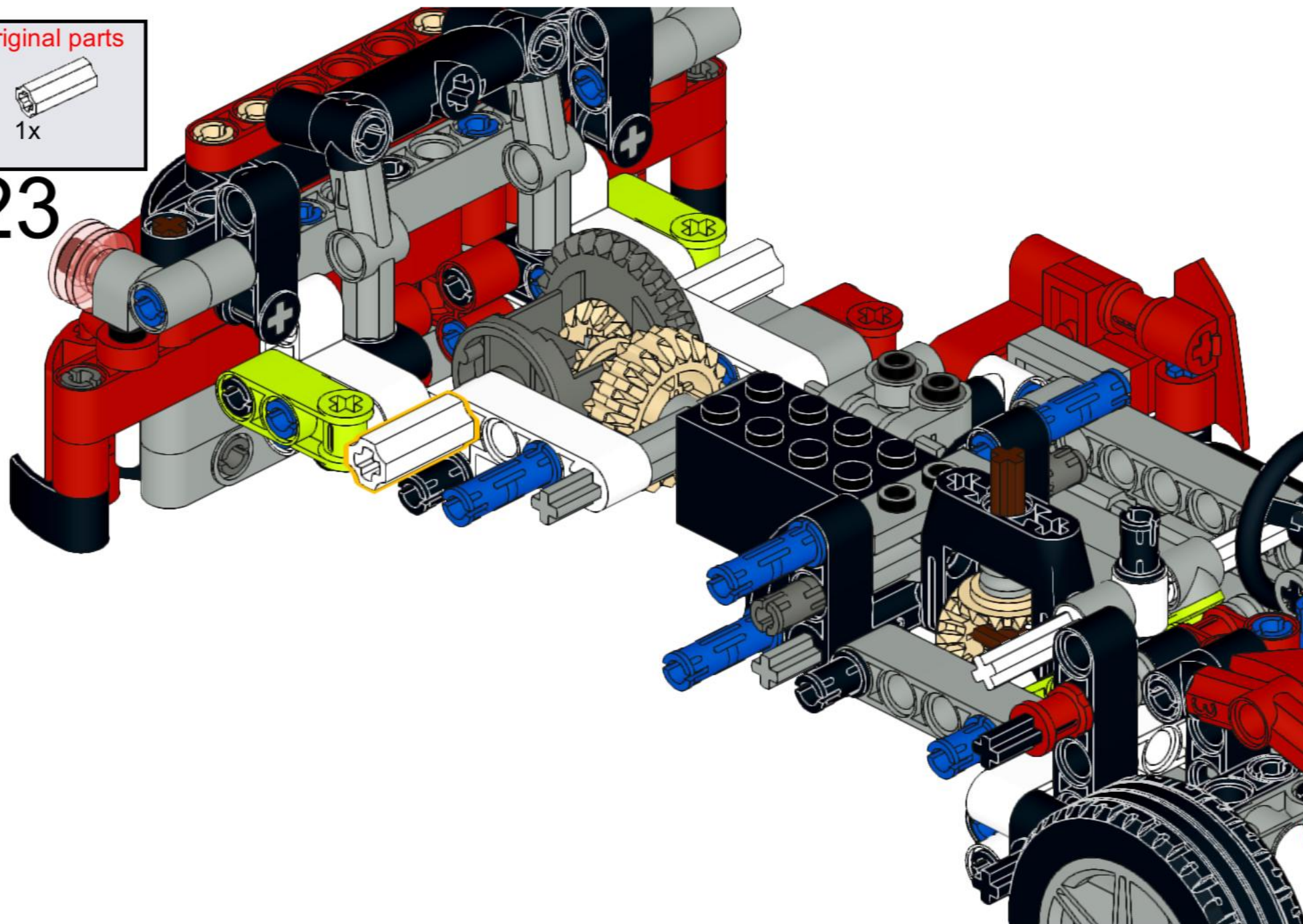


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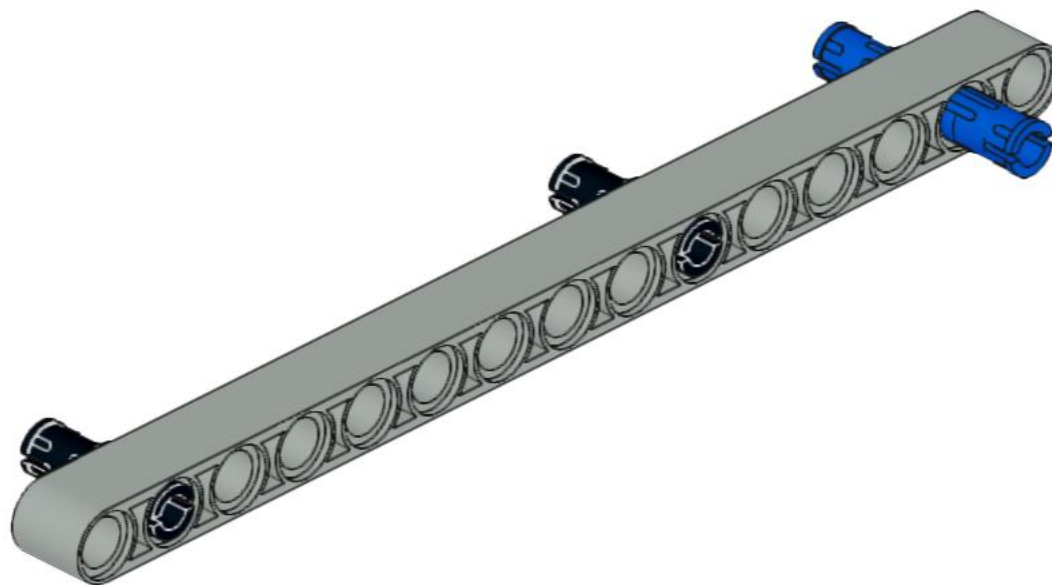




23



24



Original parts

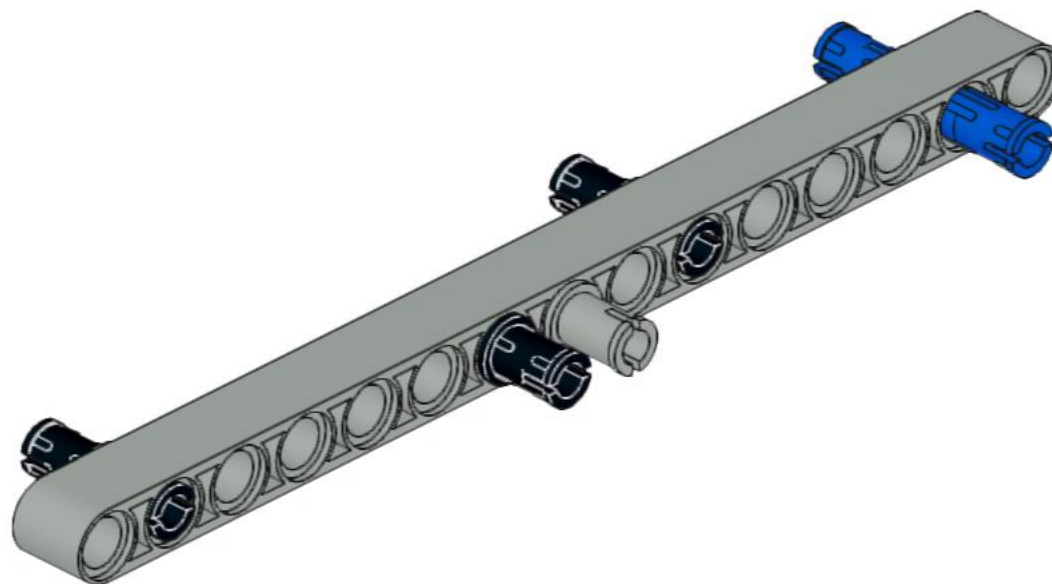


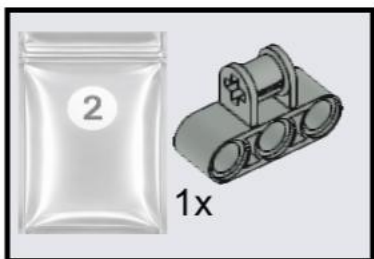
1x



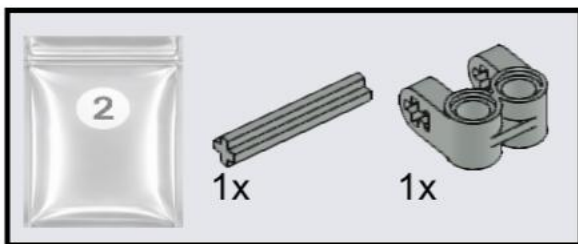
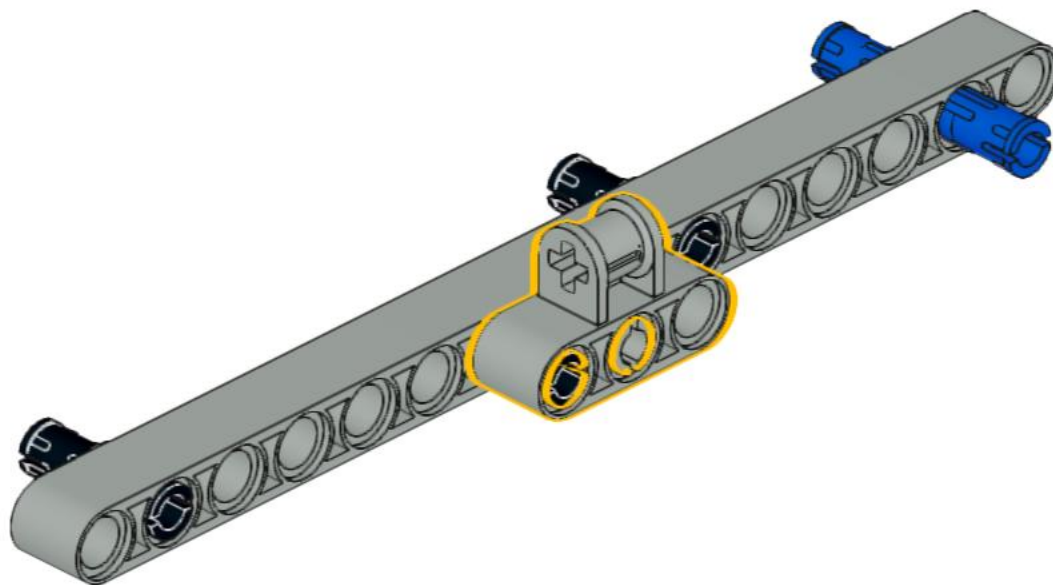
1x

25

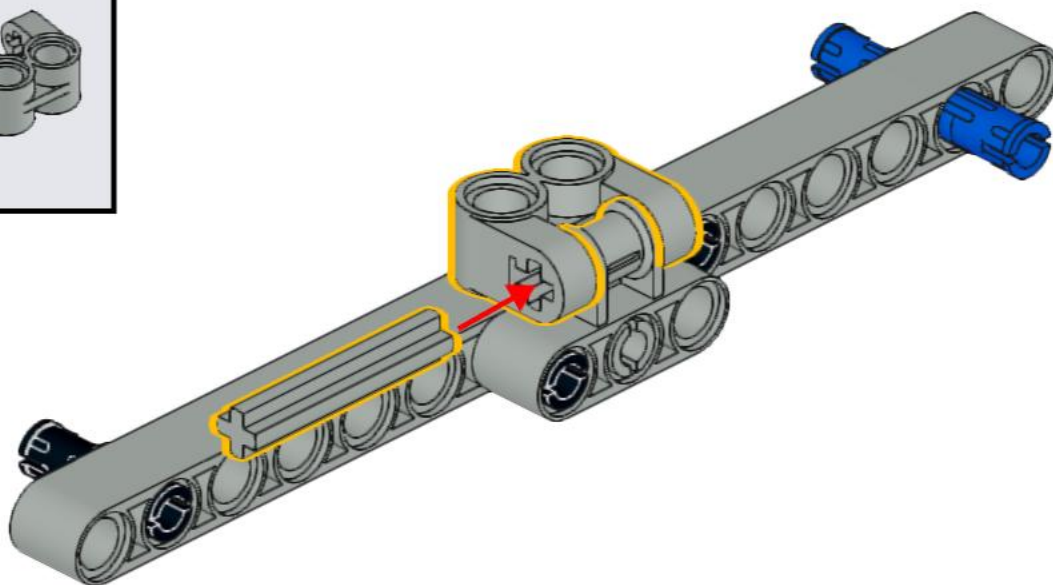




26

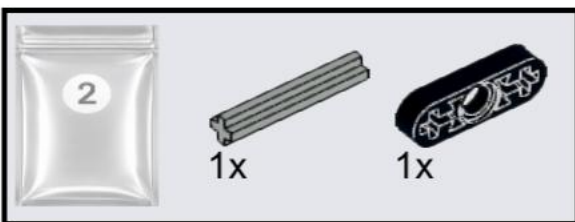
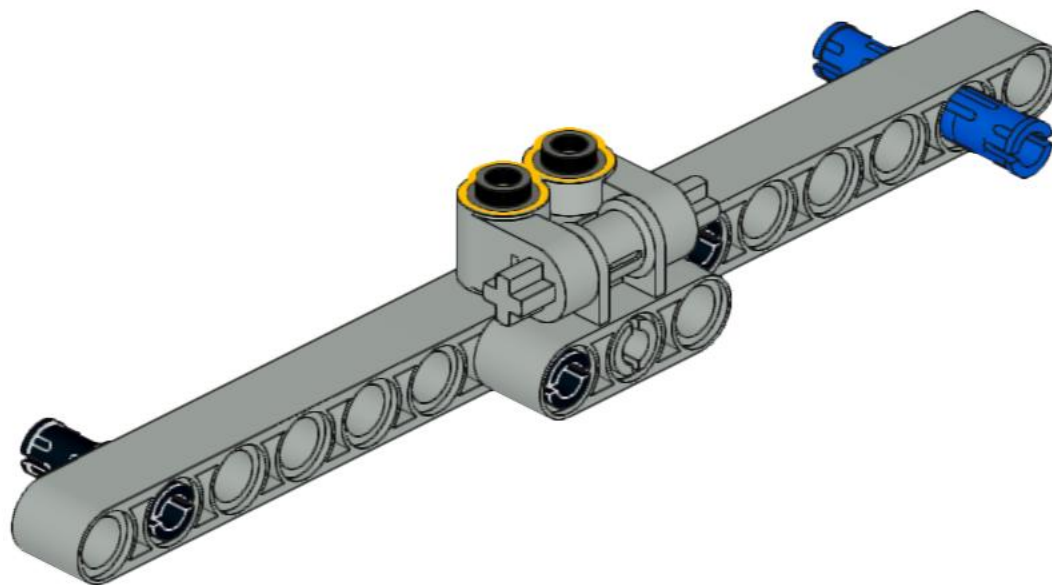


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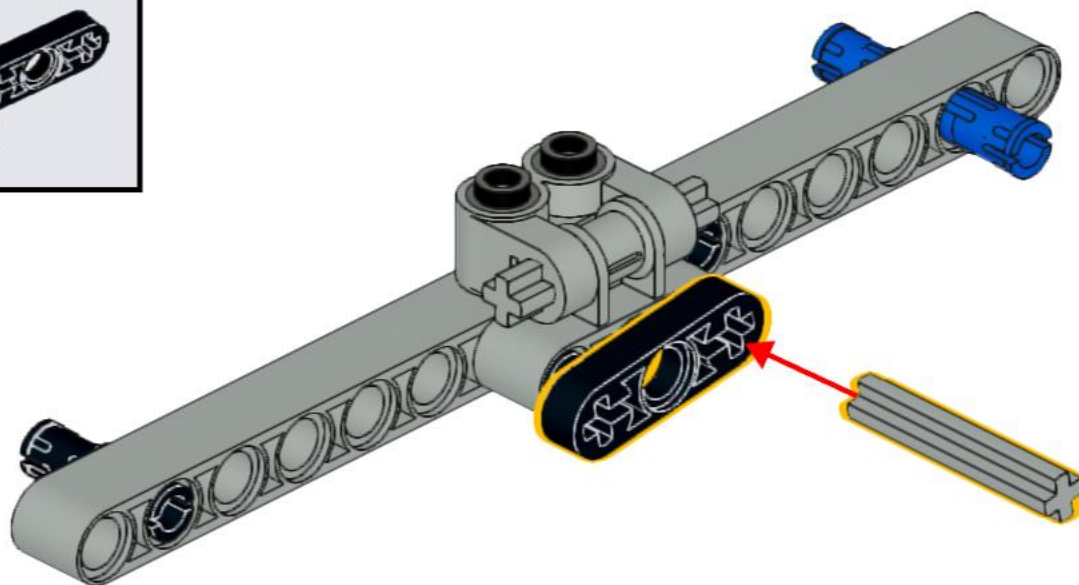




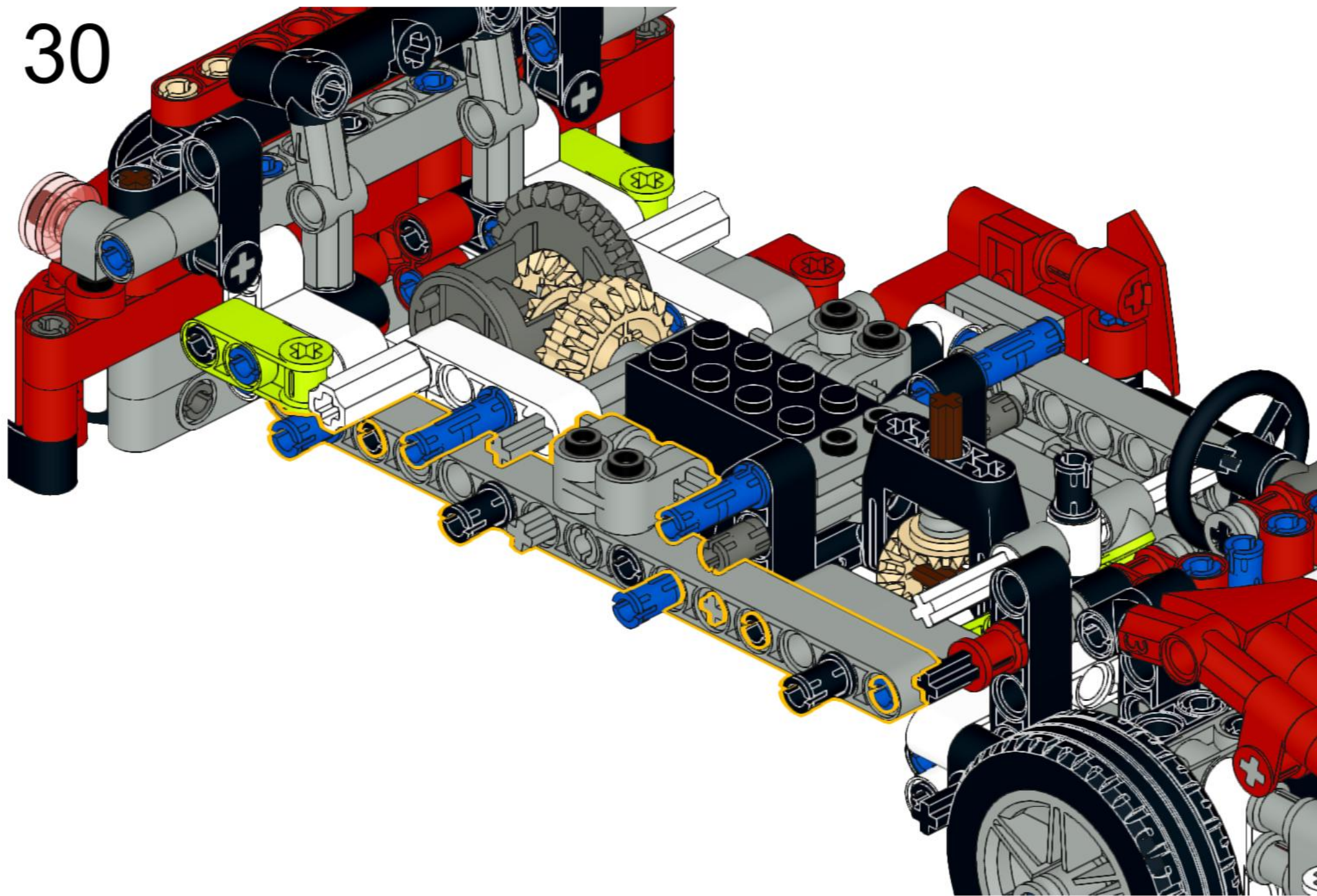
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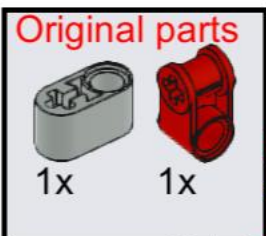


29

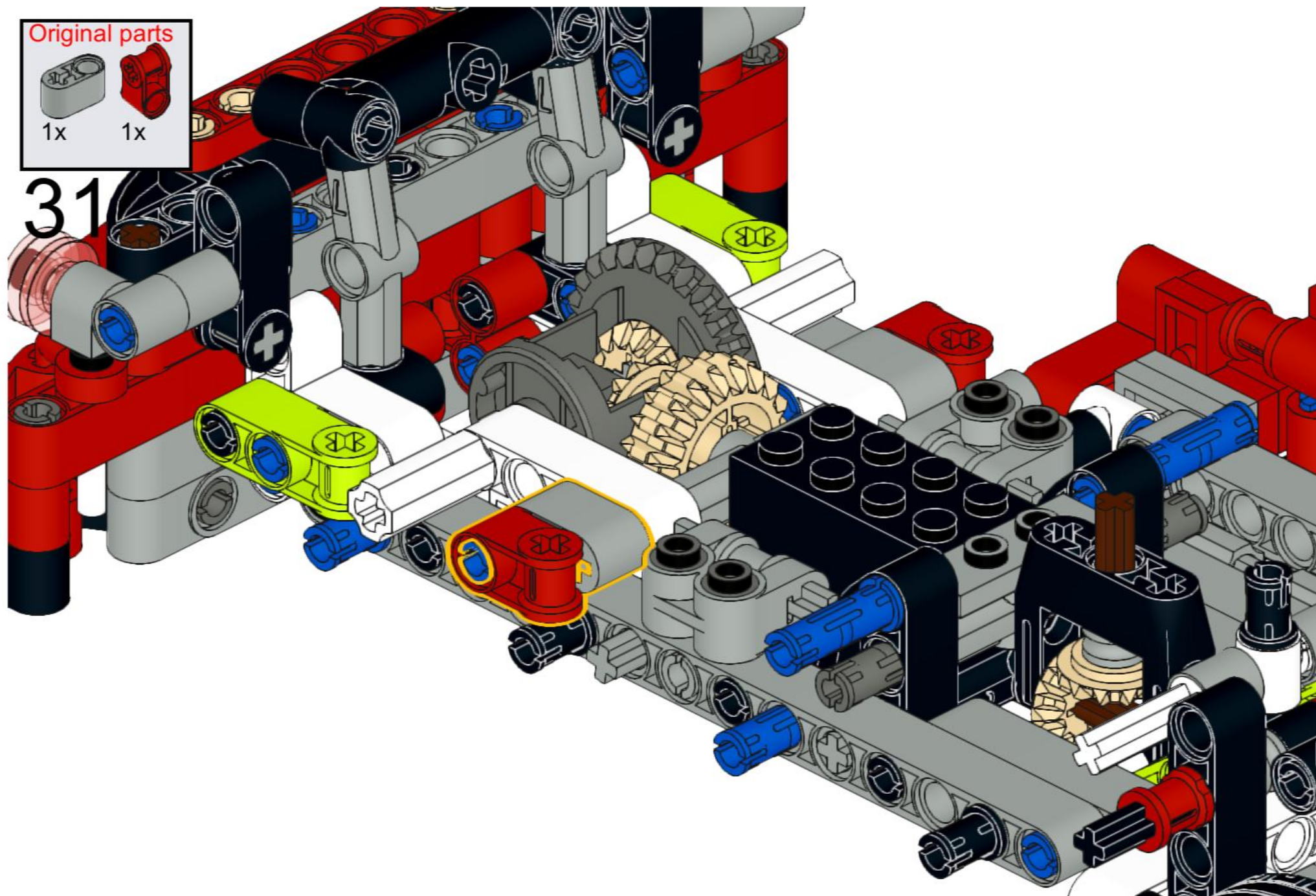


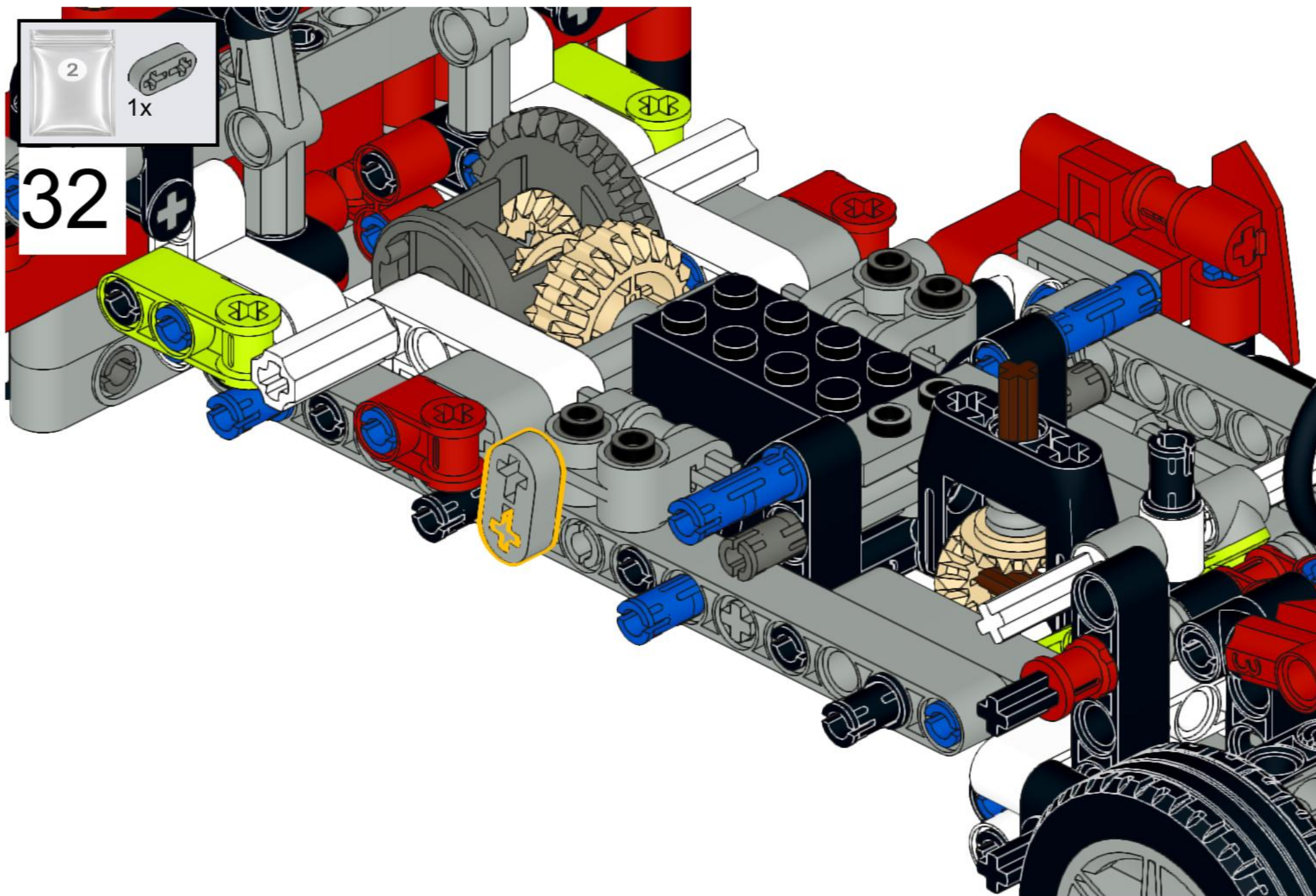
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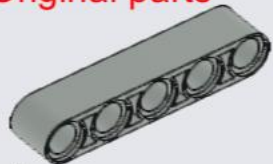


31



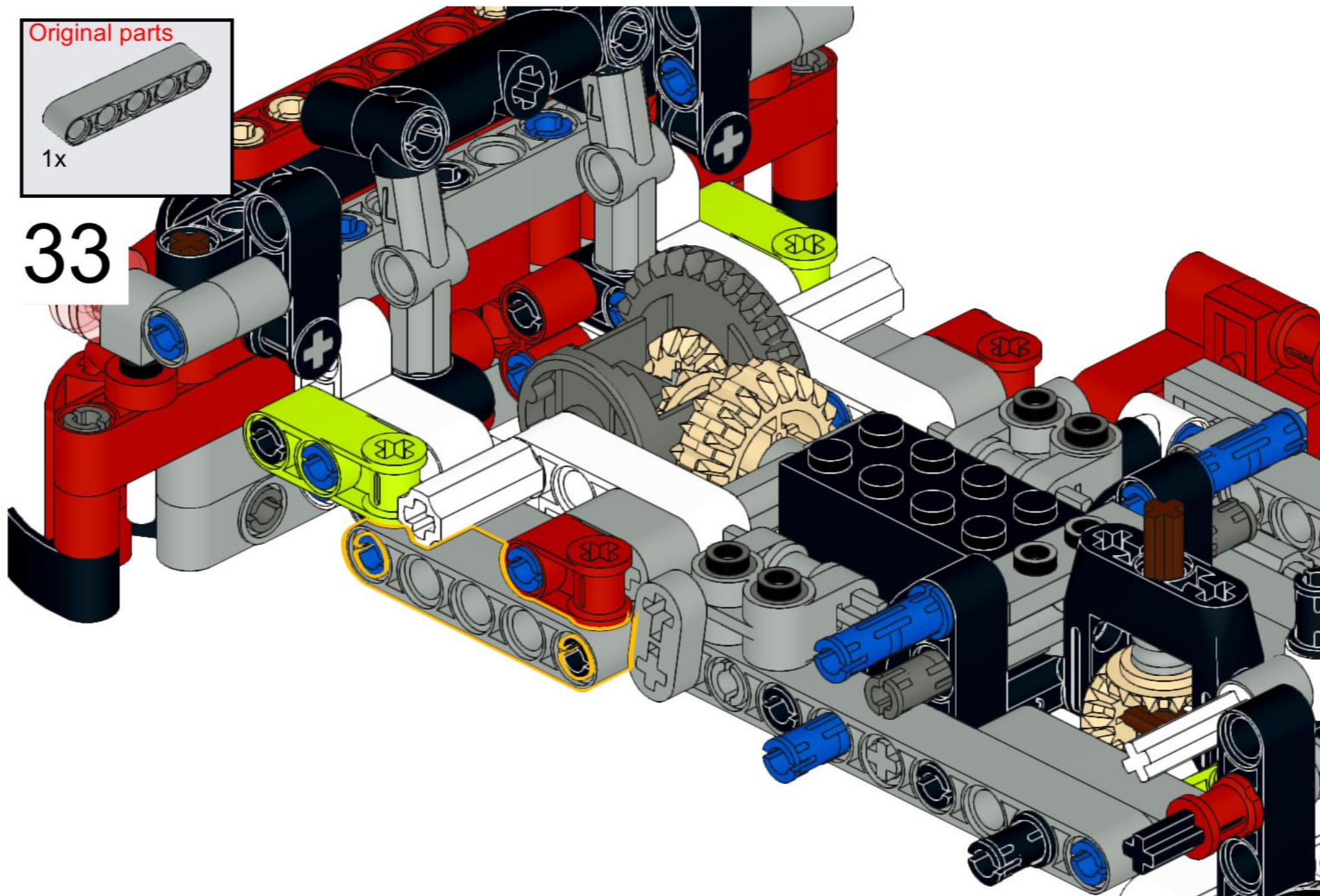


Original parts



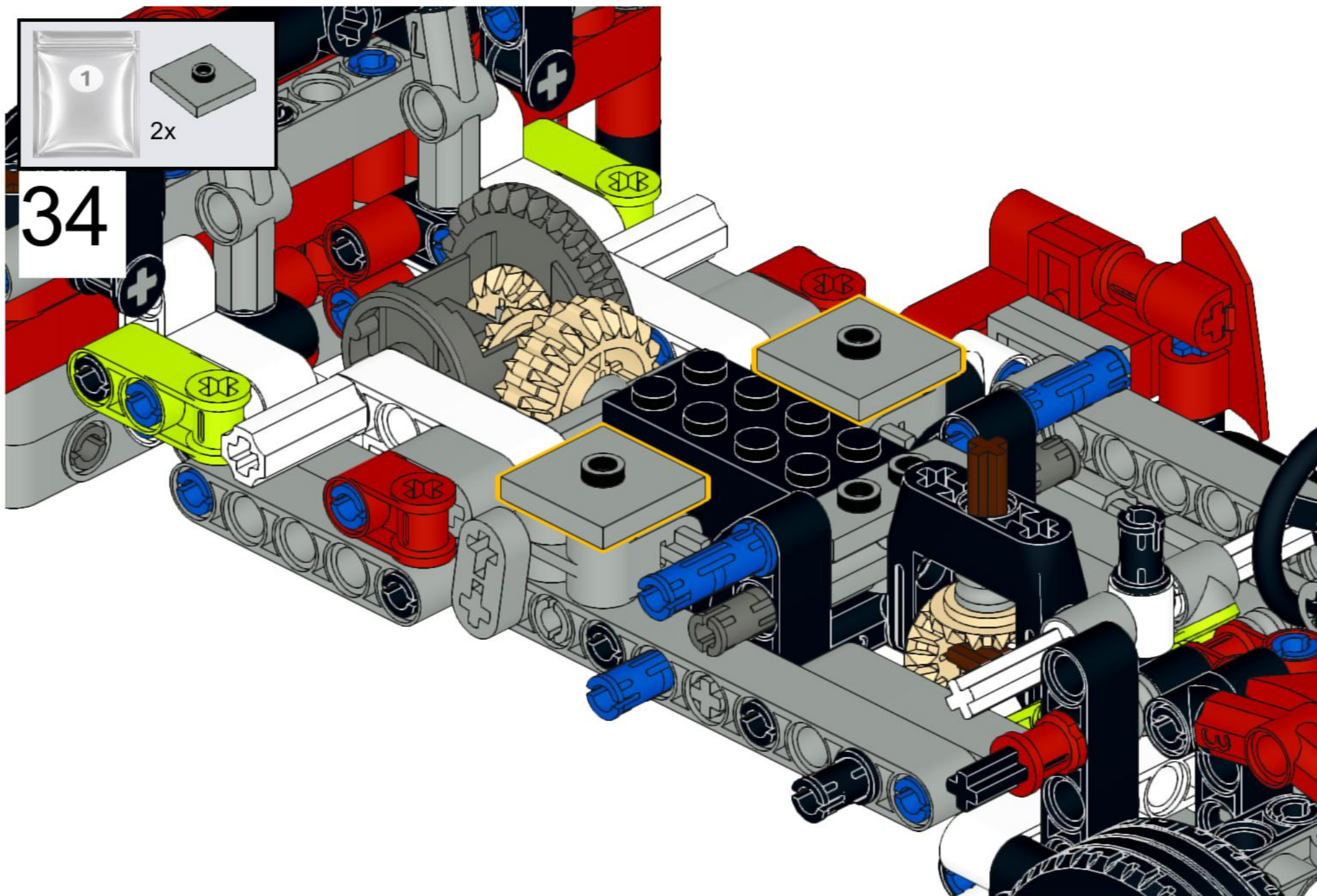
1x

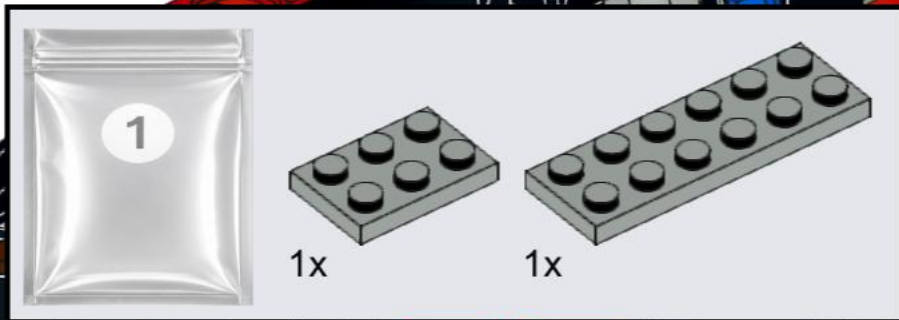
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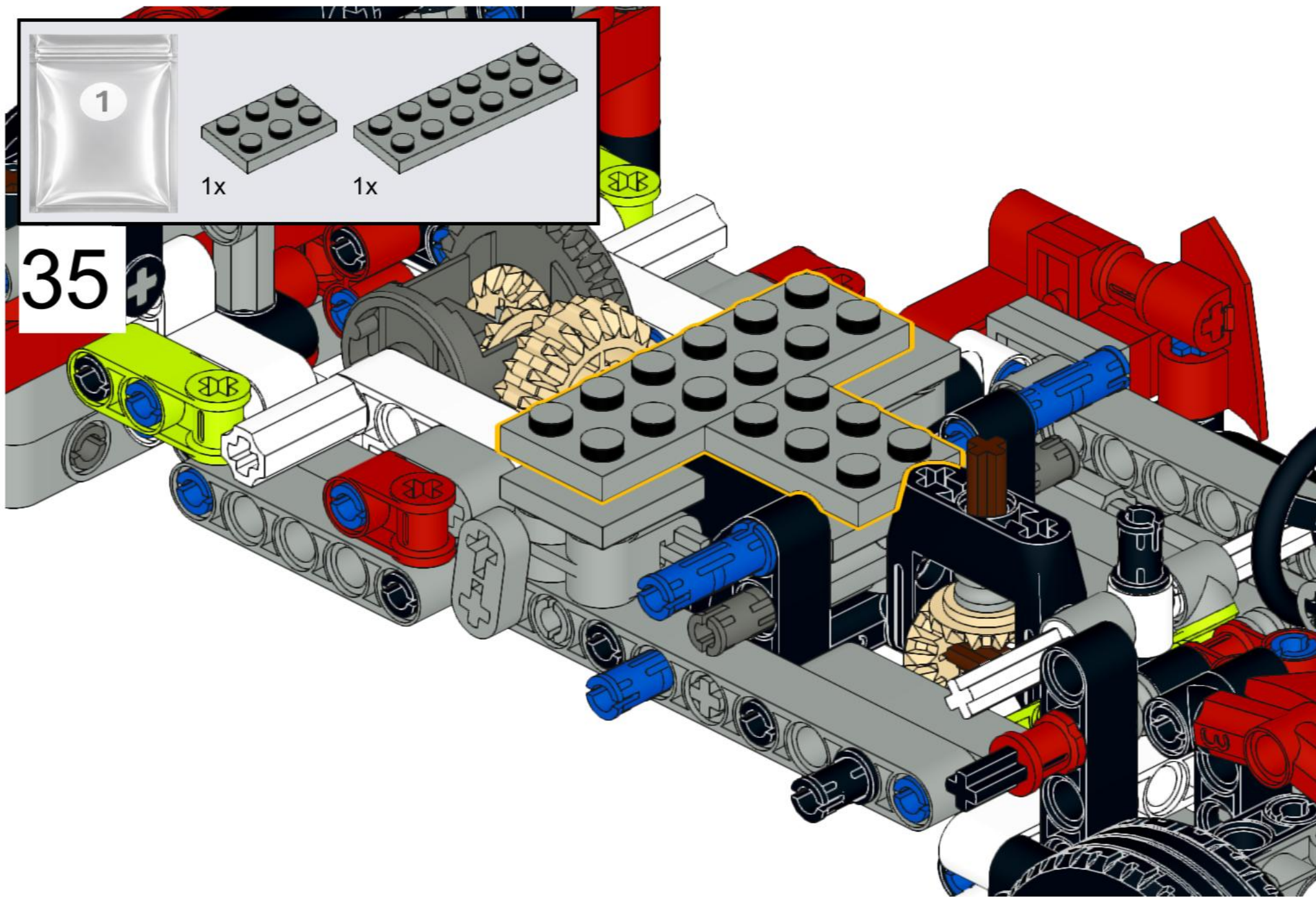


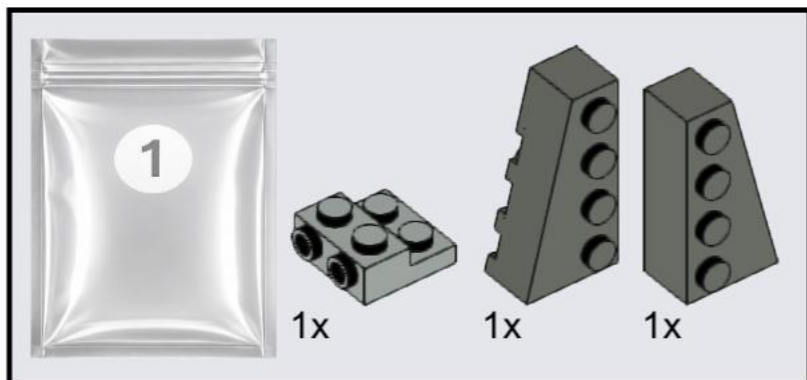
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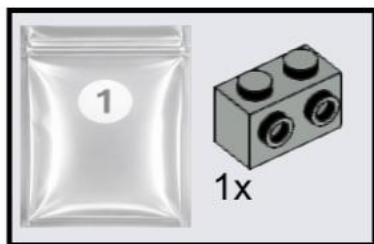
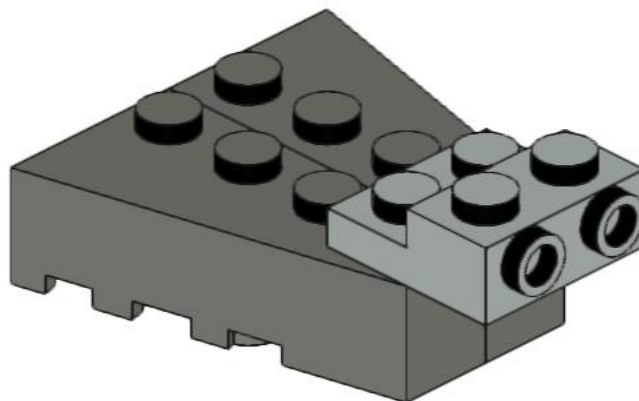


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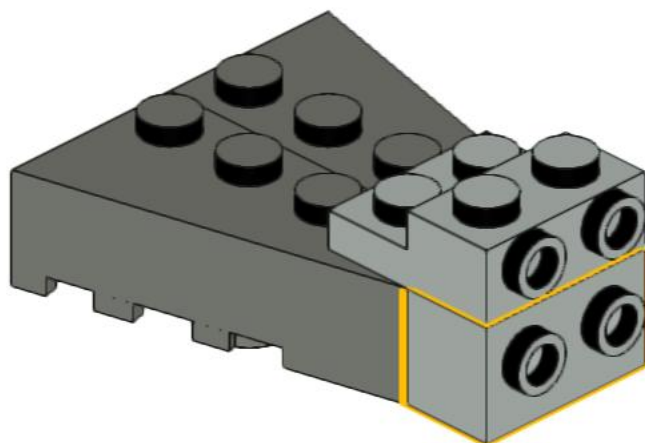


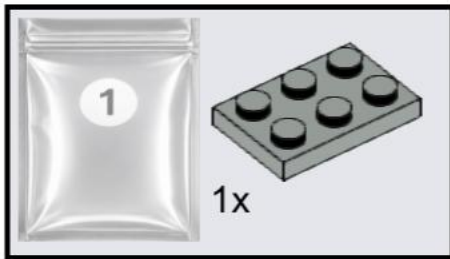


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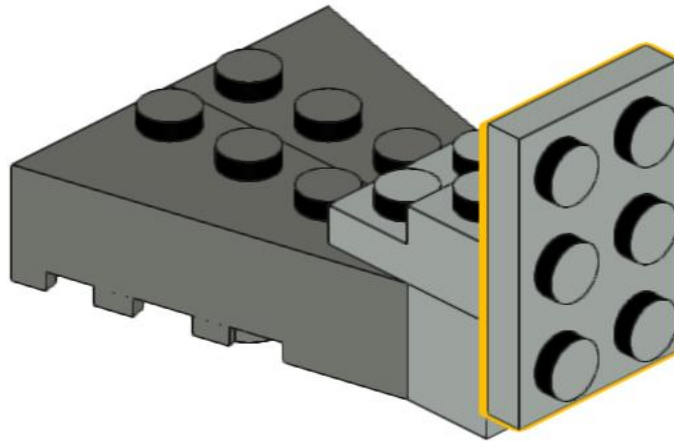


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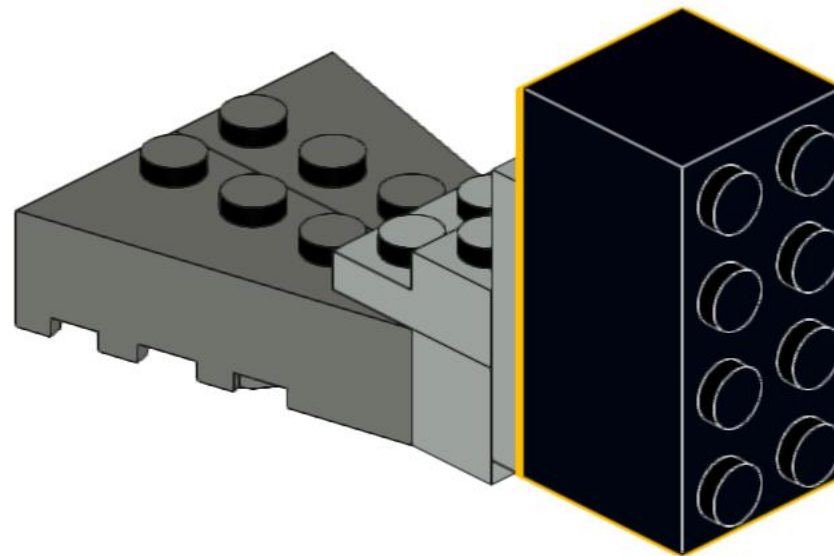


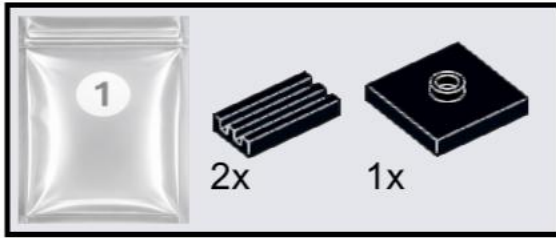


38

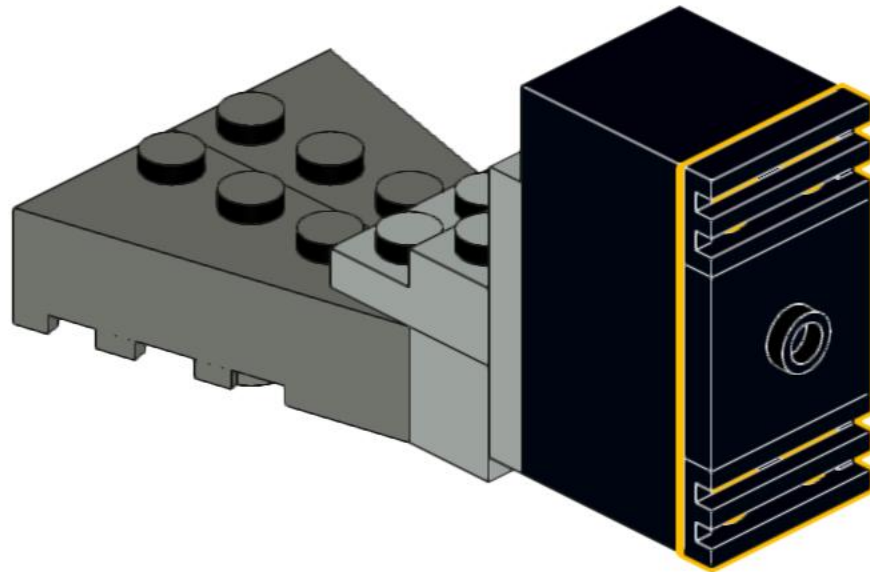


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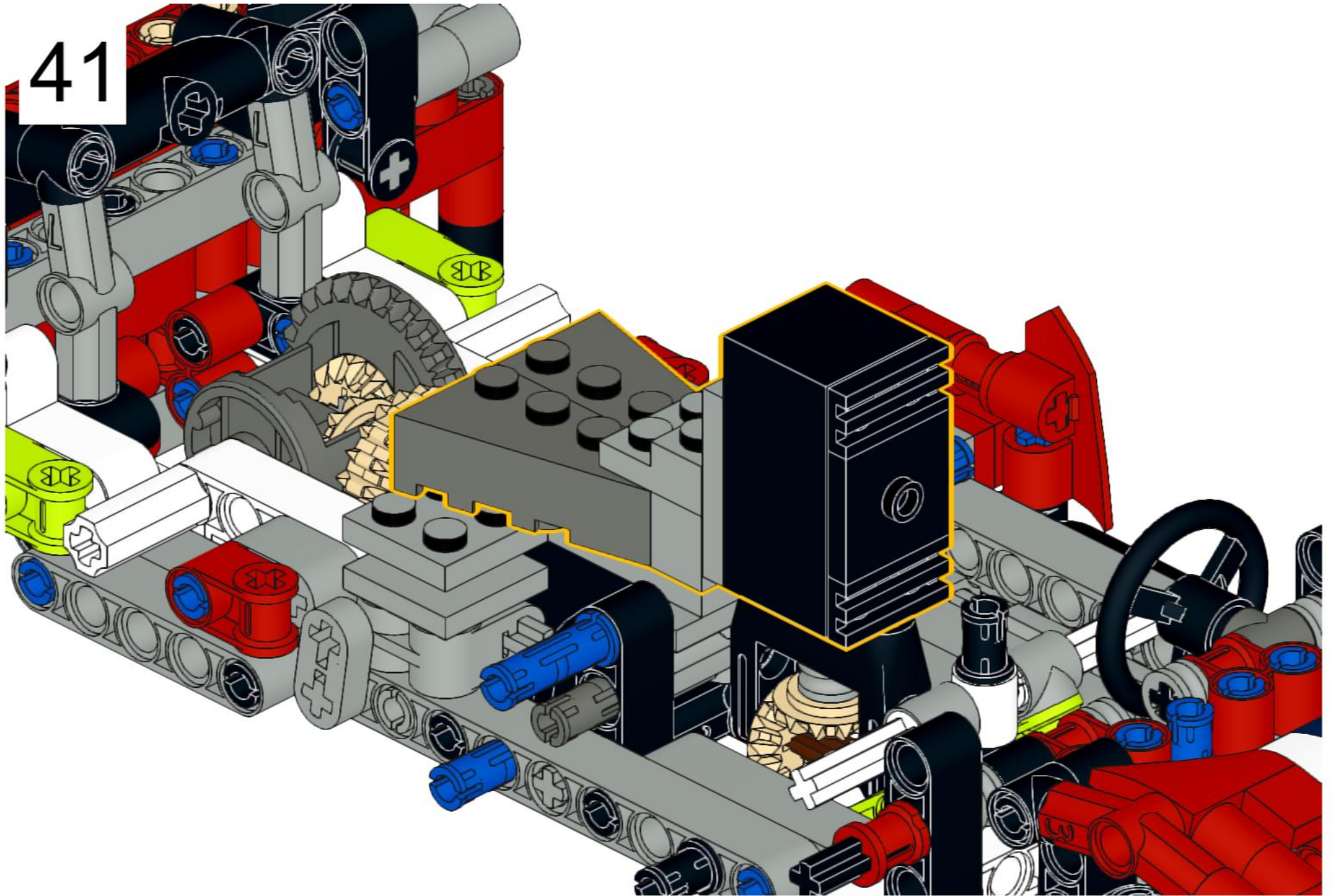


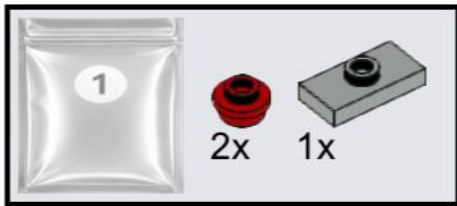


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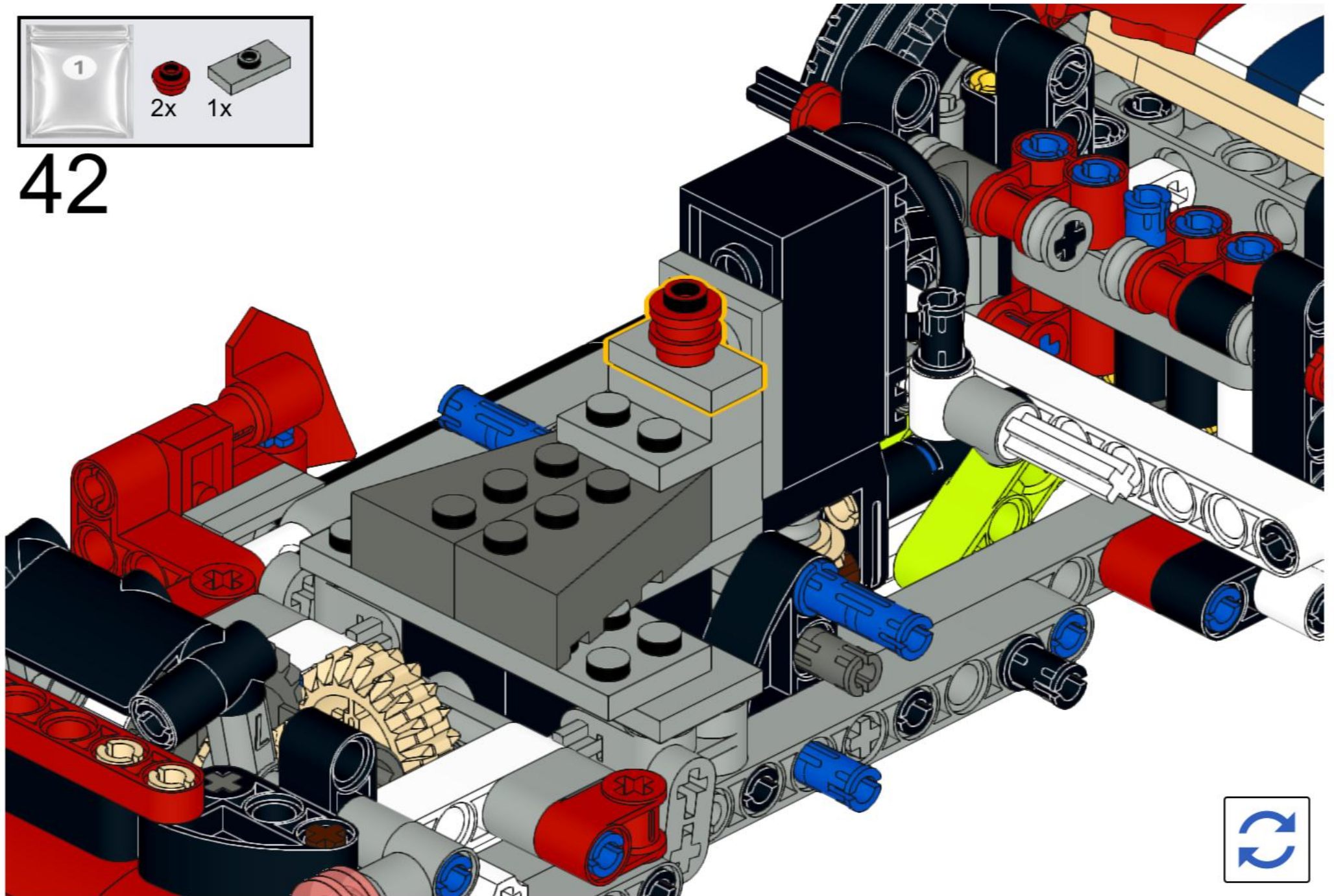


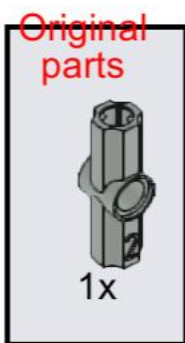
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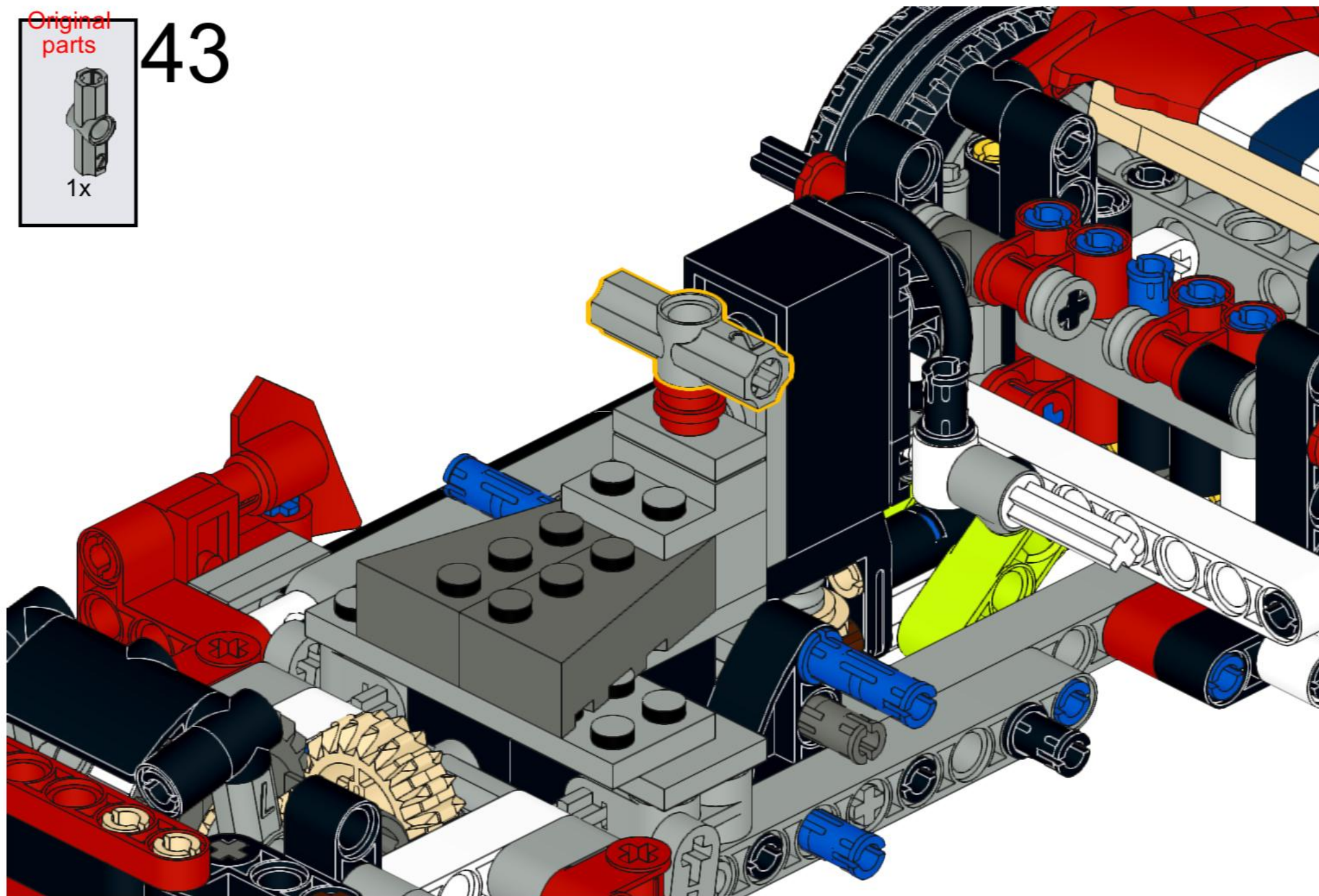


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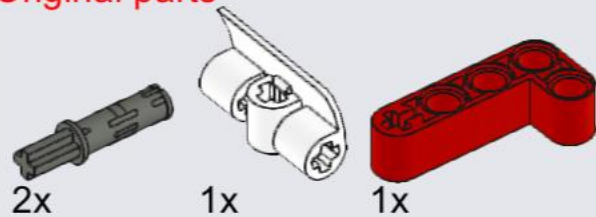




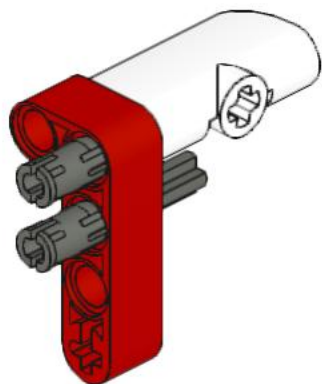
43



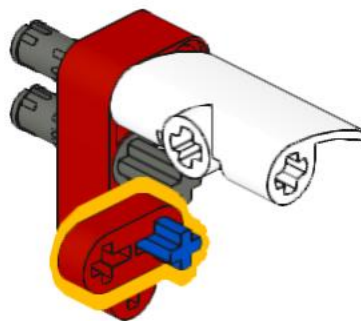
Original parts



44



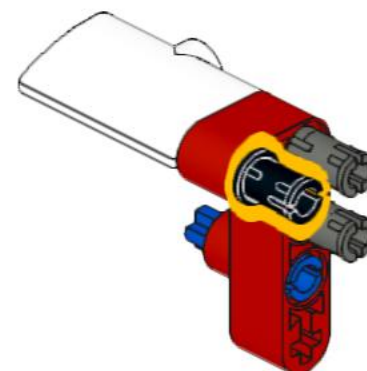
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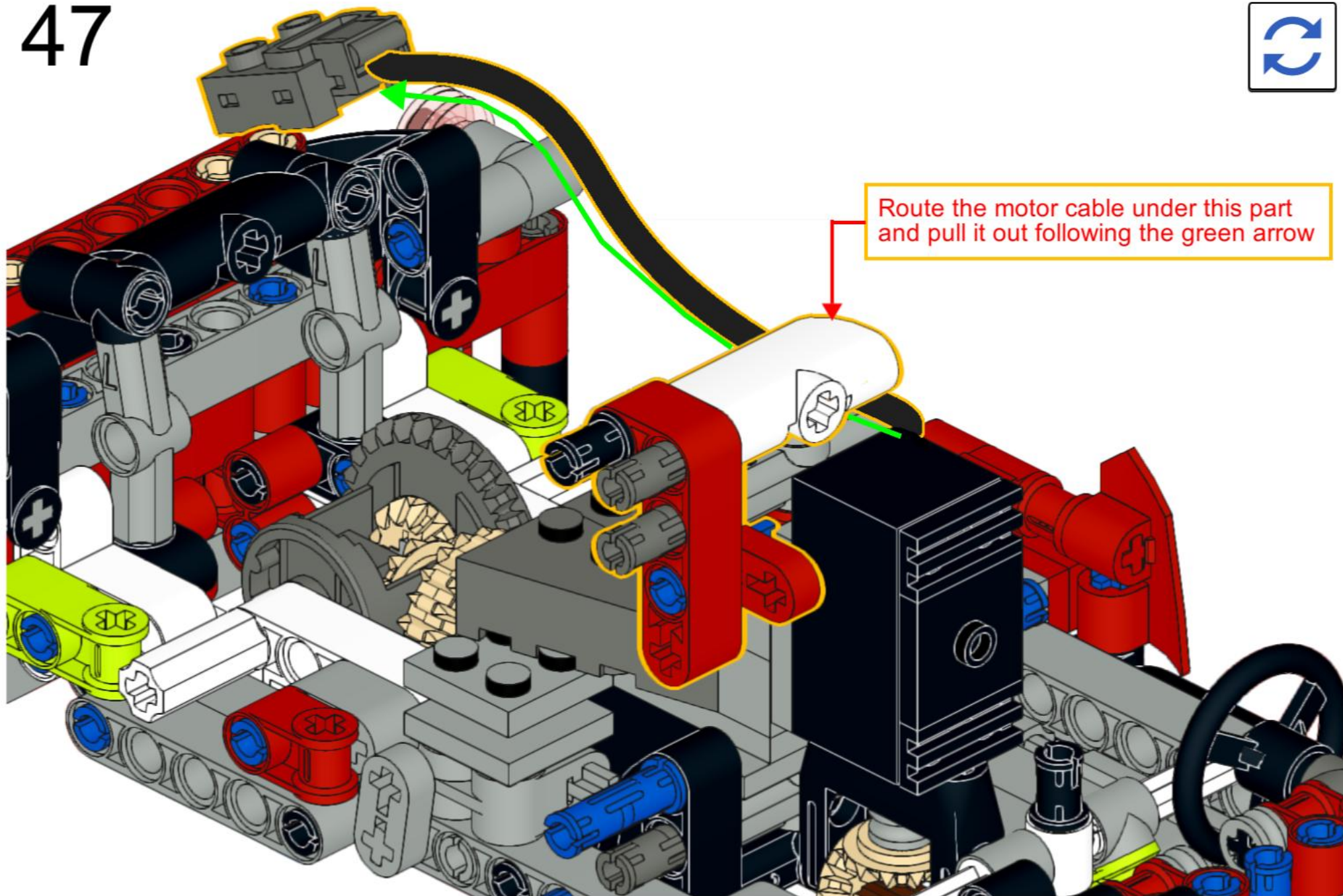
Original parts



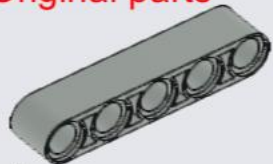
46



47

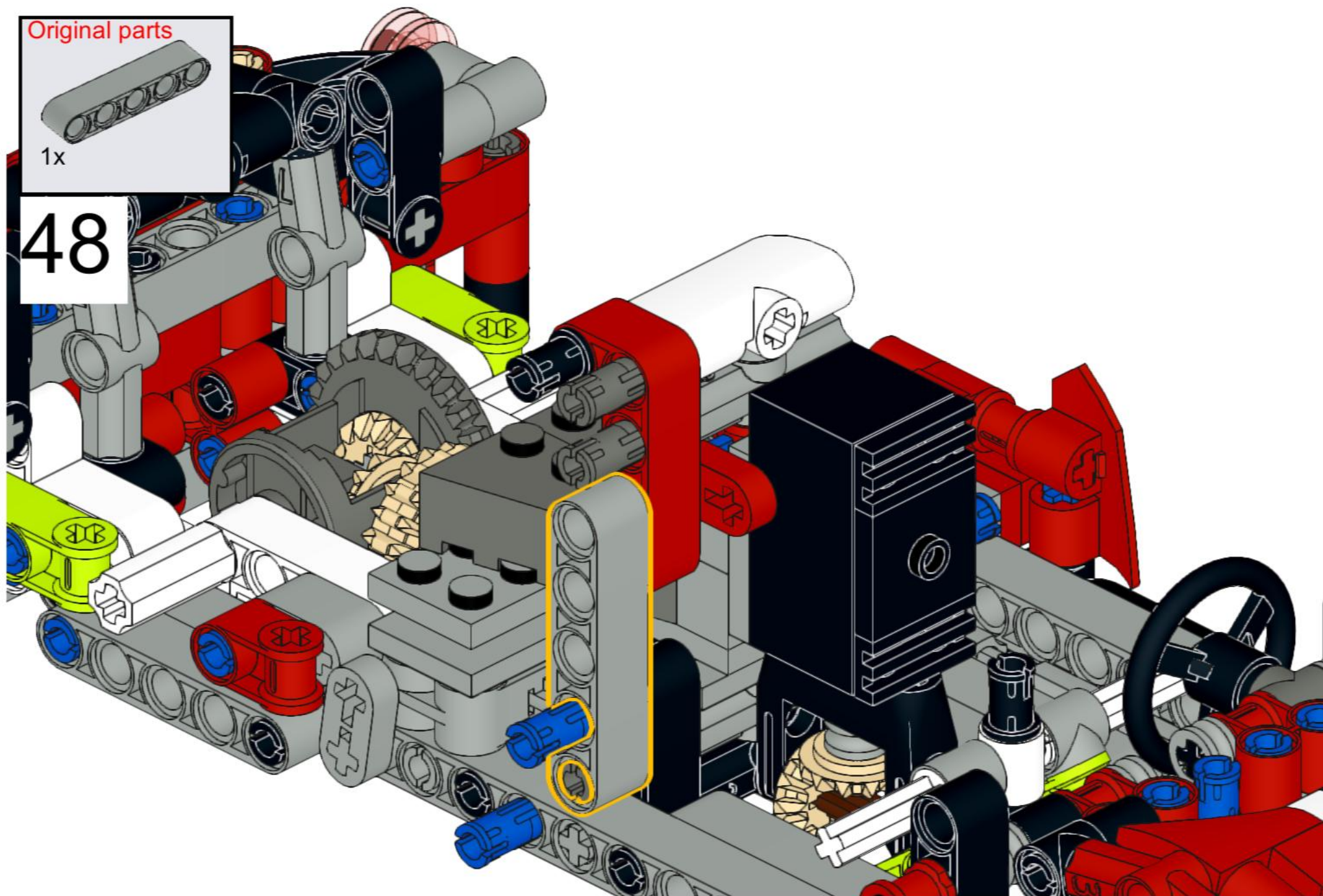


Original parts



1x

48

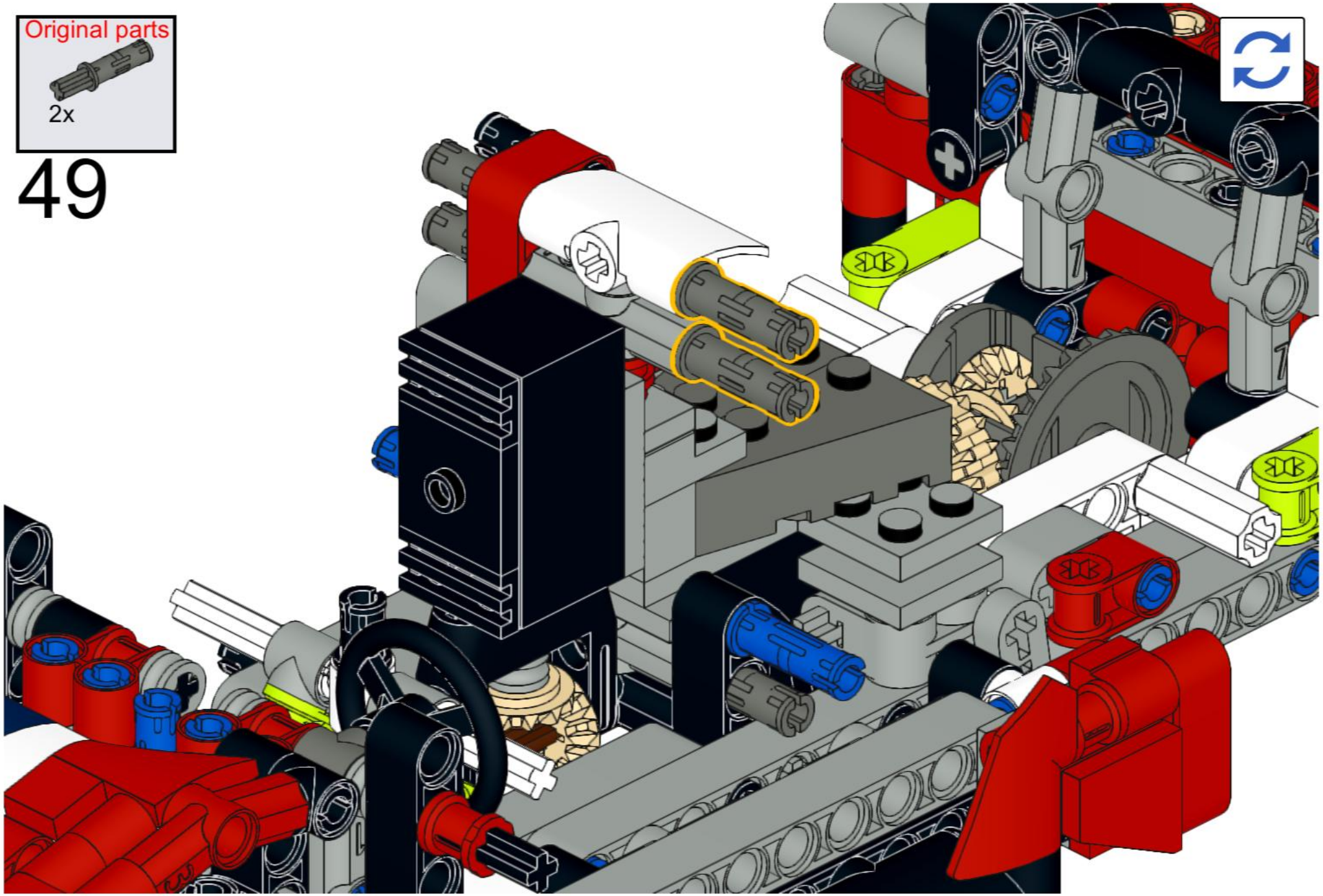


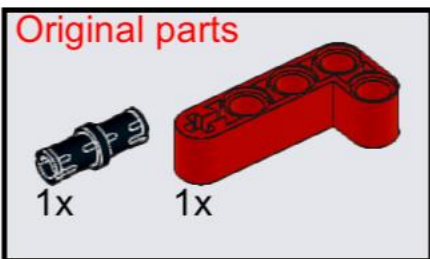
Original parts



2x

49

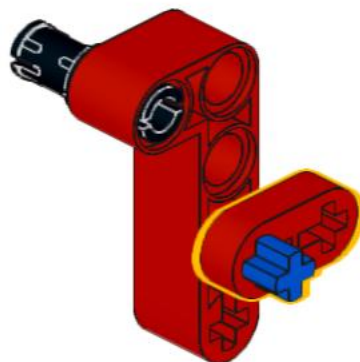




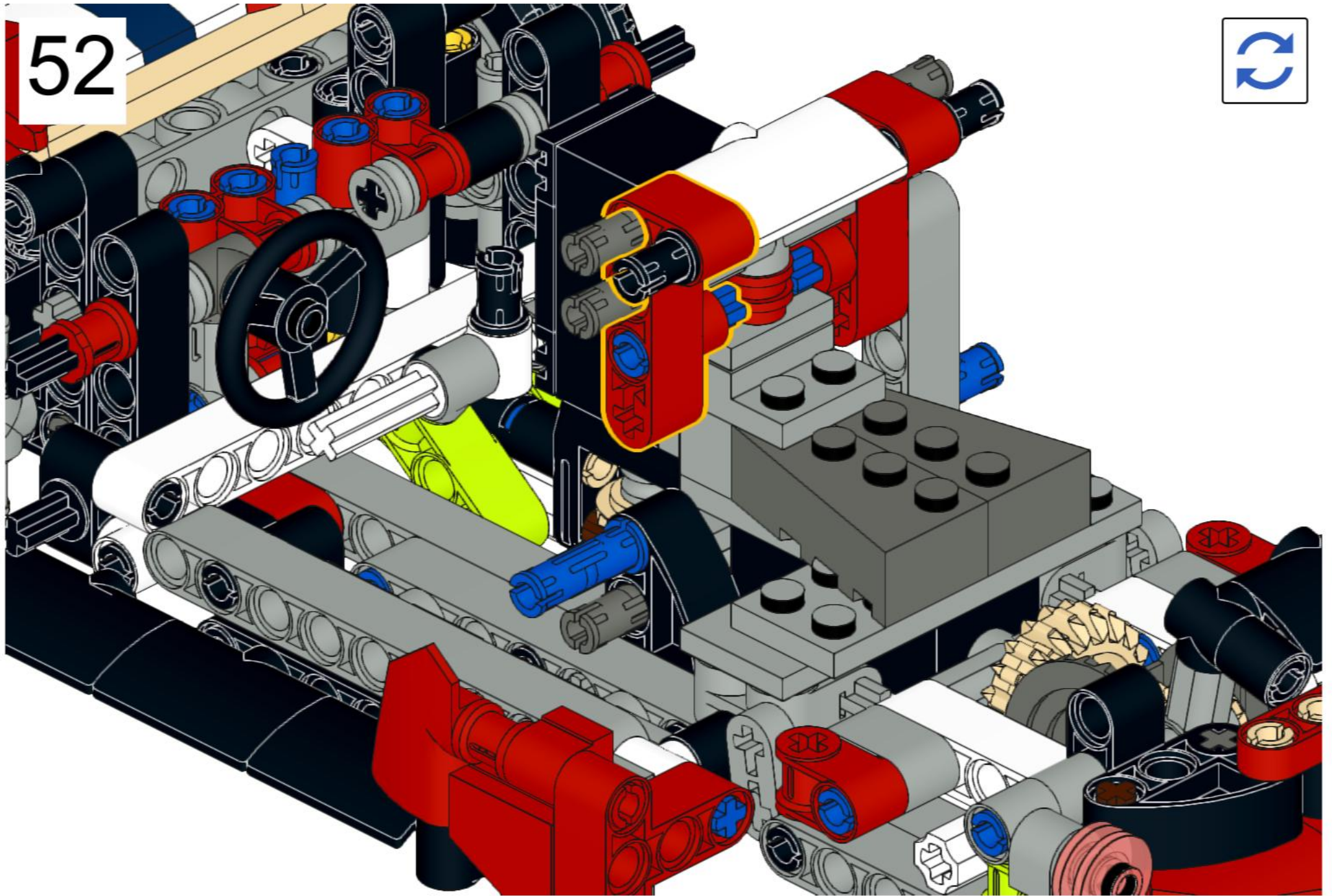
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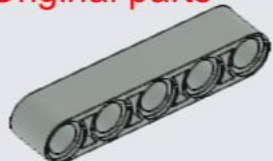
51



52

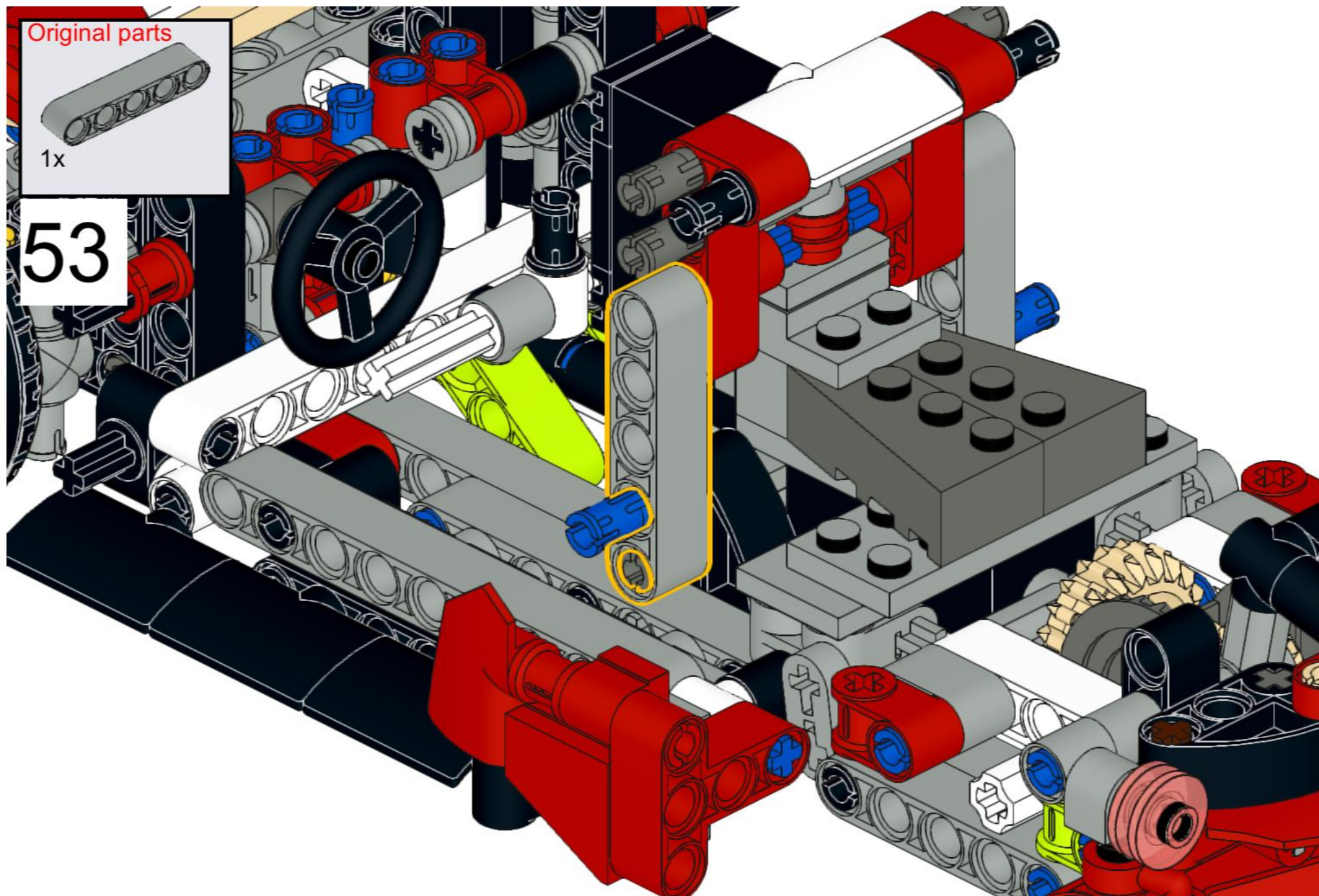


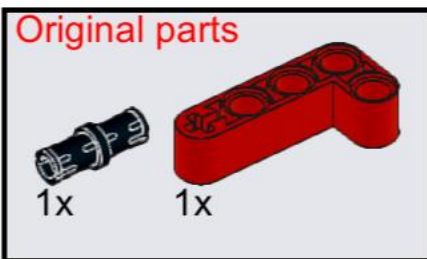
Original parts



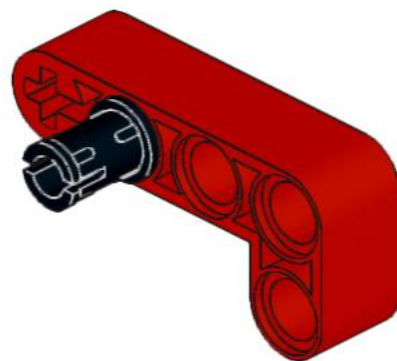
1x

53

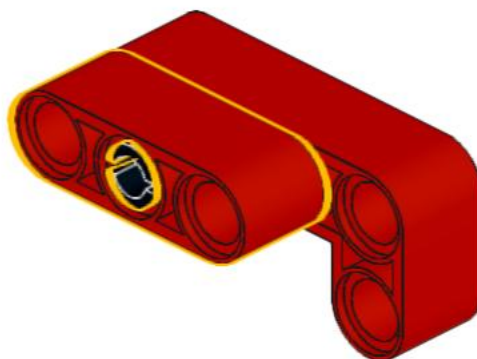


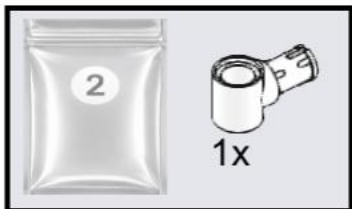


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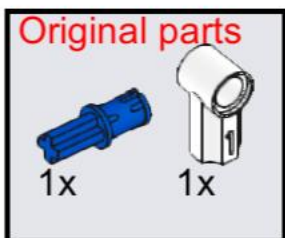
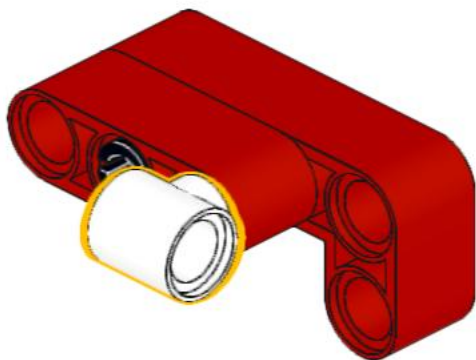


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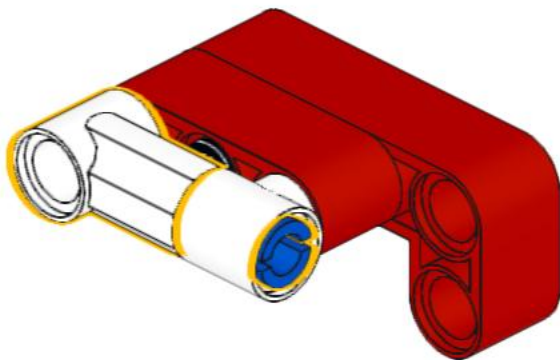




56

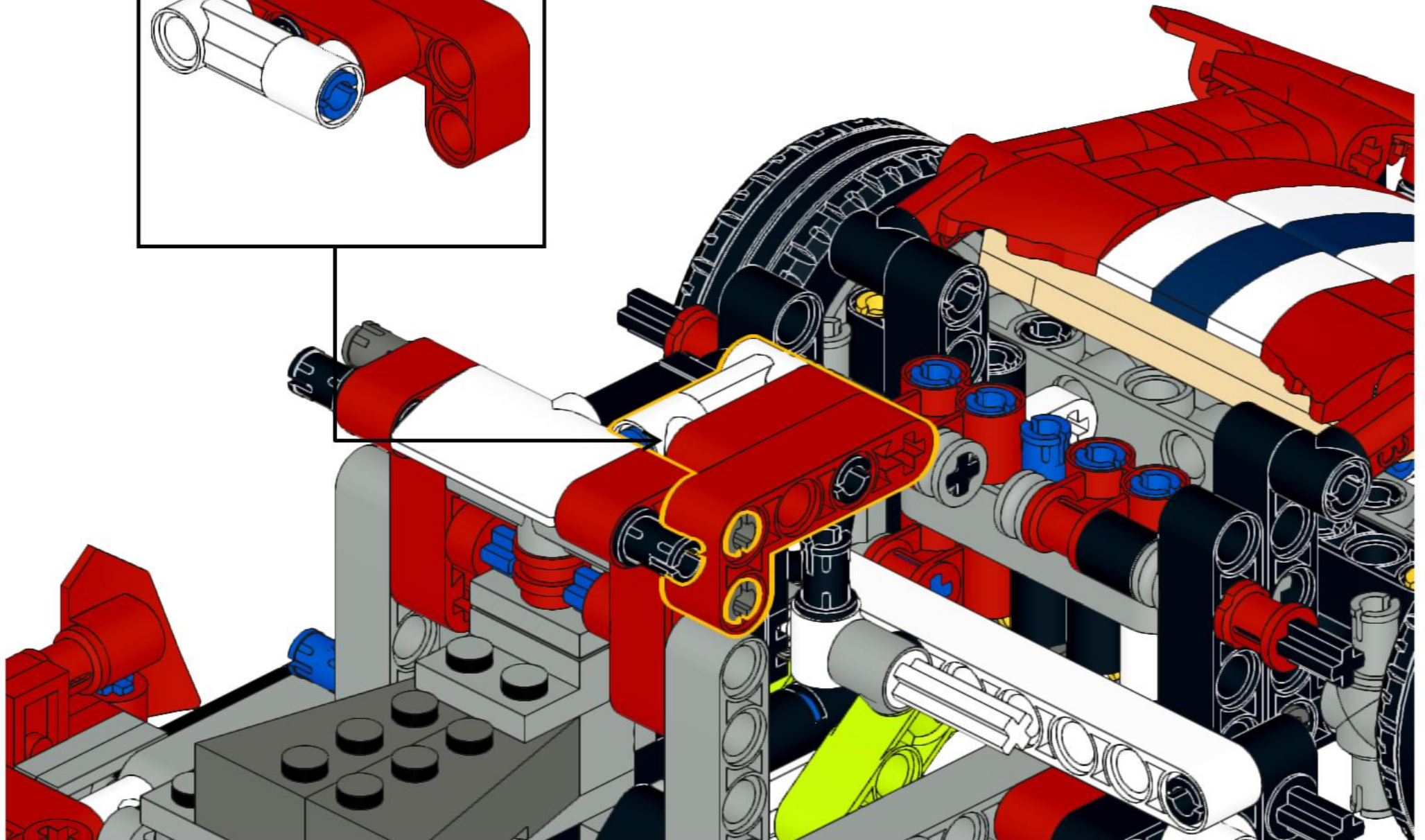


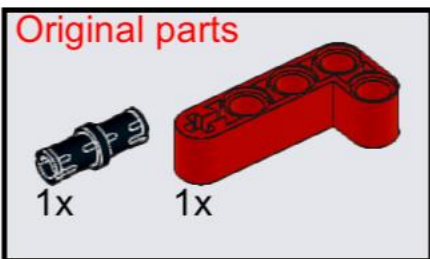
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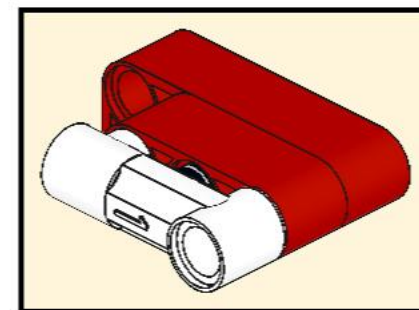
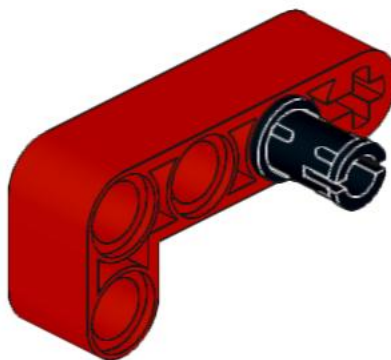
58

Original parts

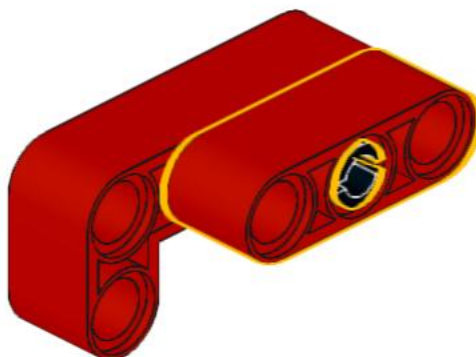


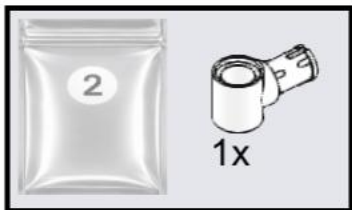


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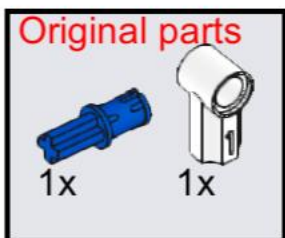
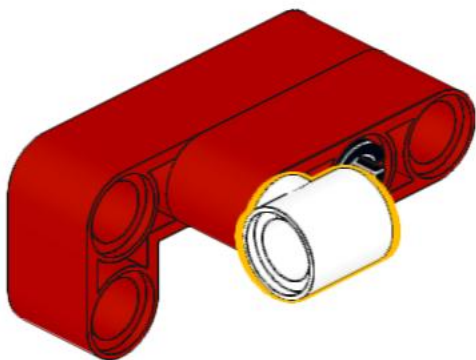


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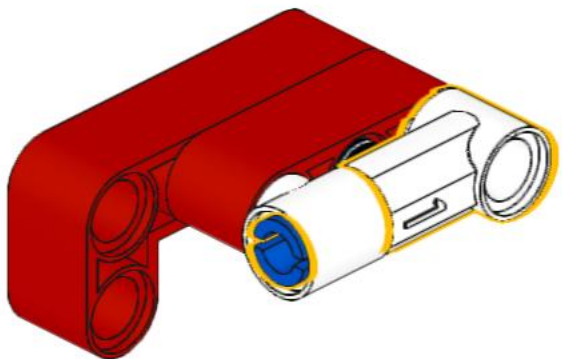


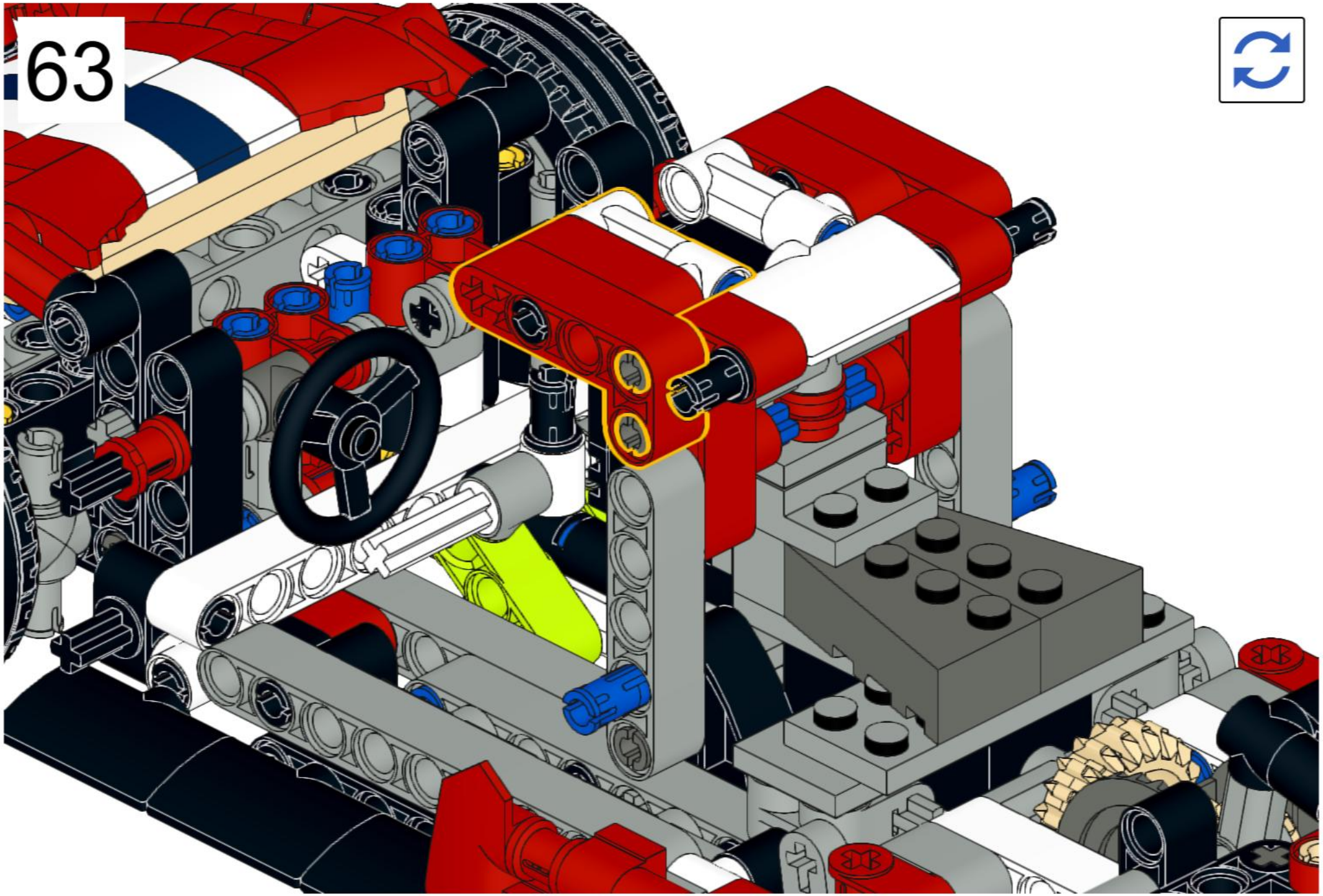


61



62





63

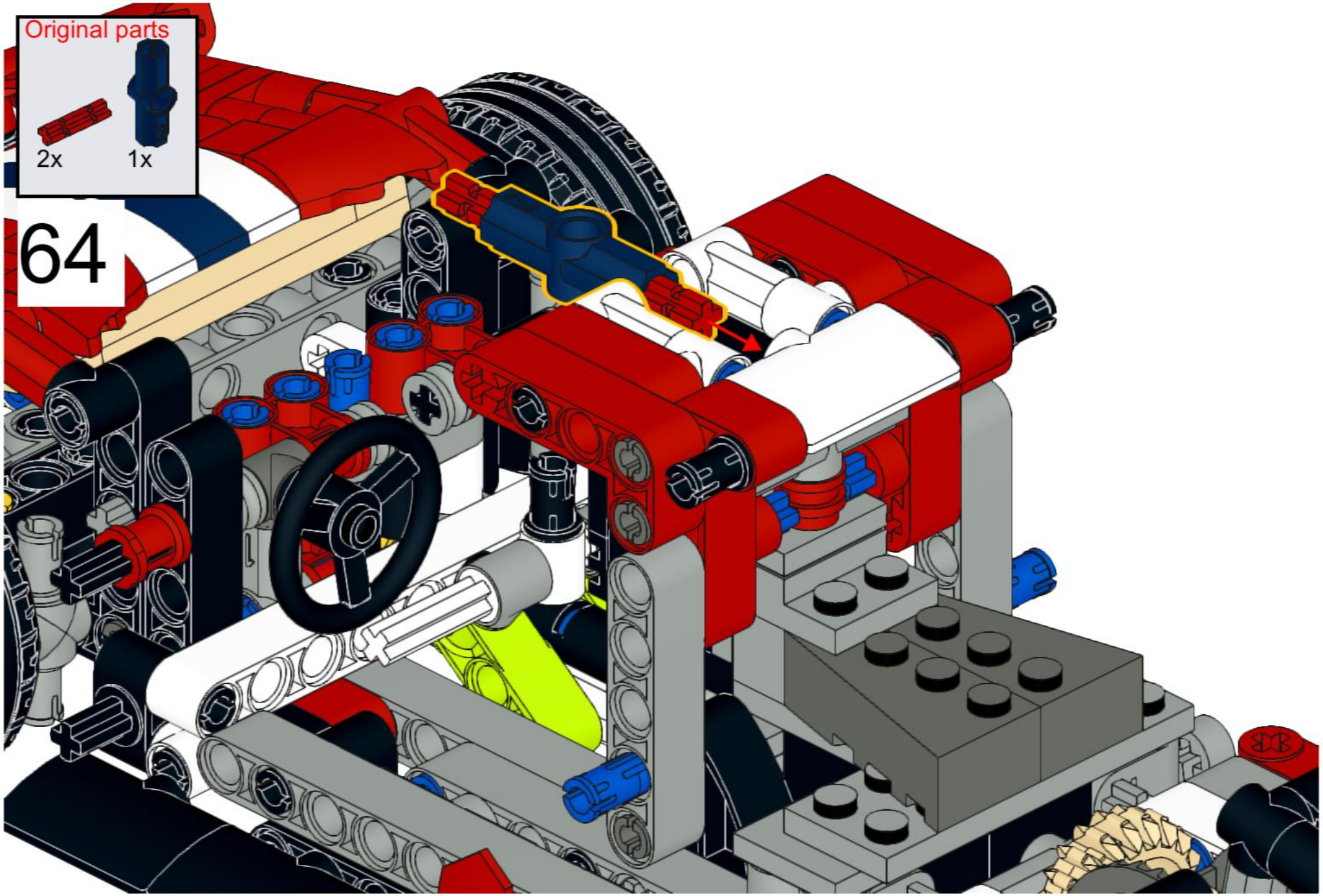


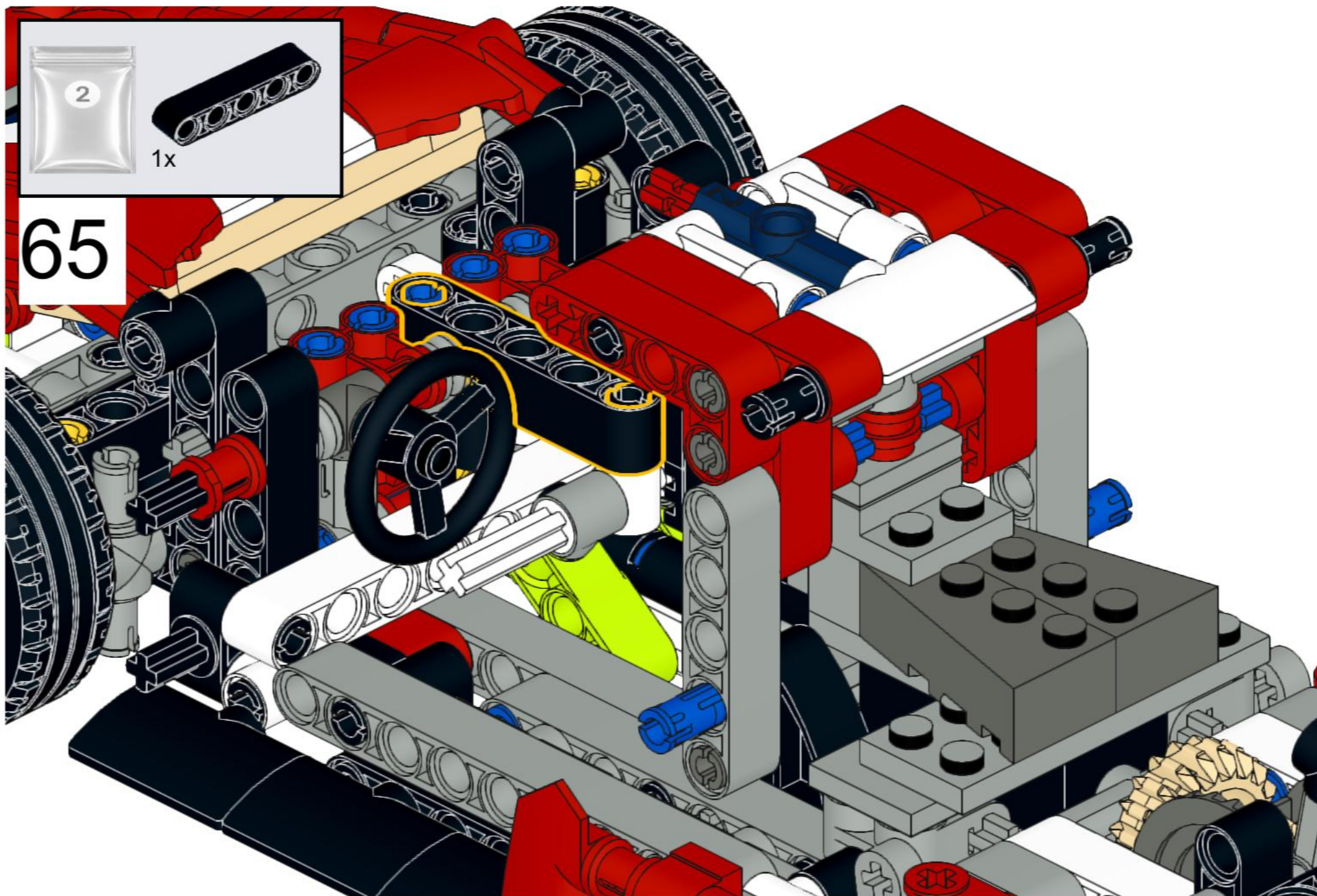
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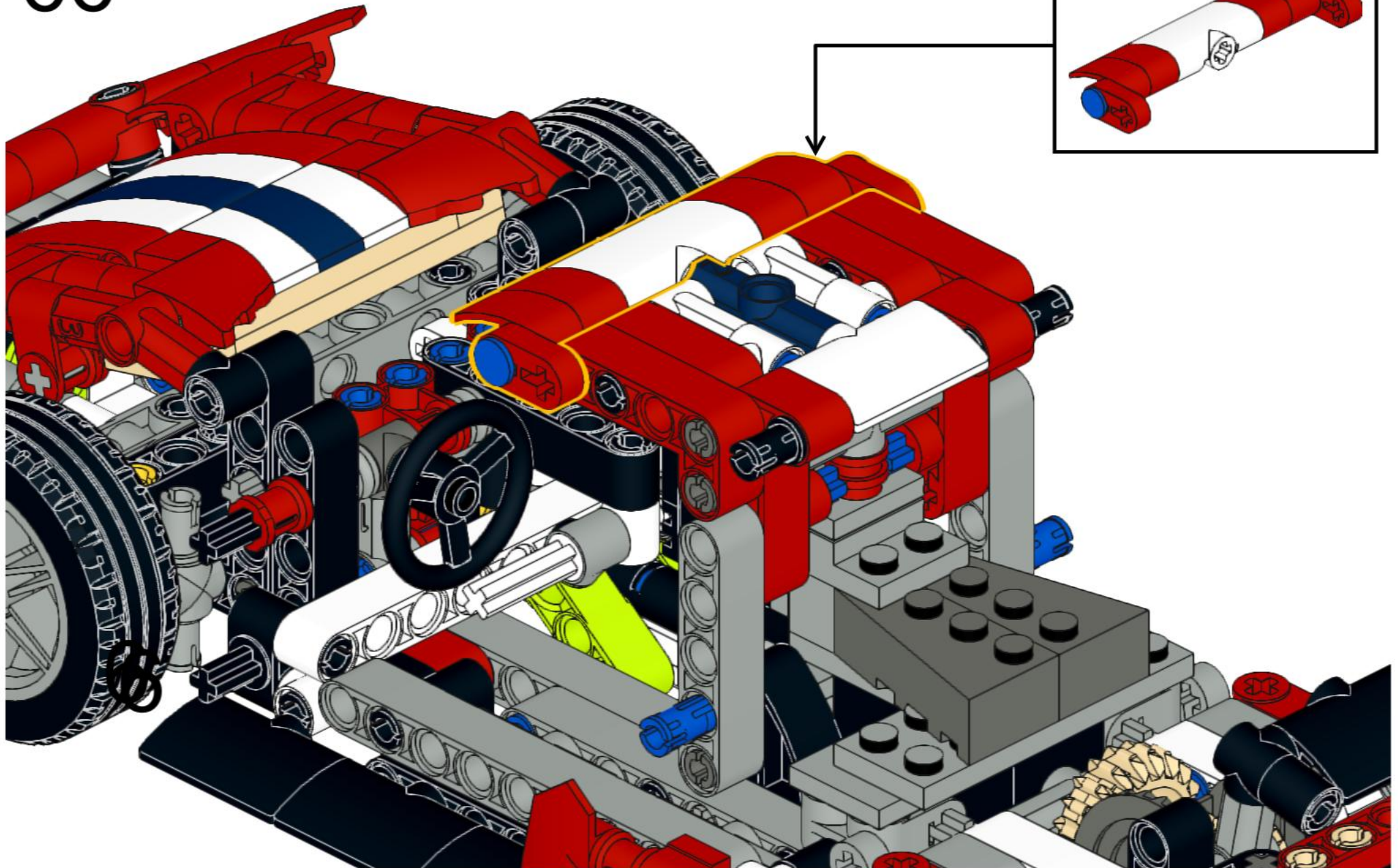
2x 1x

64





66

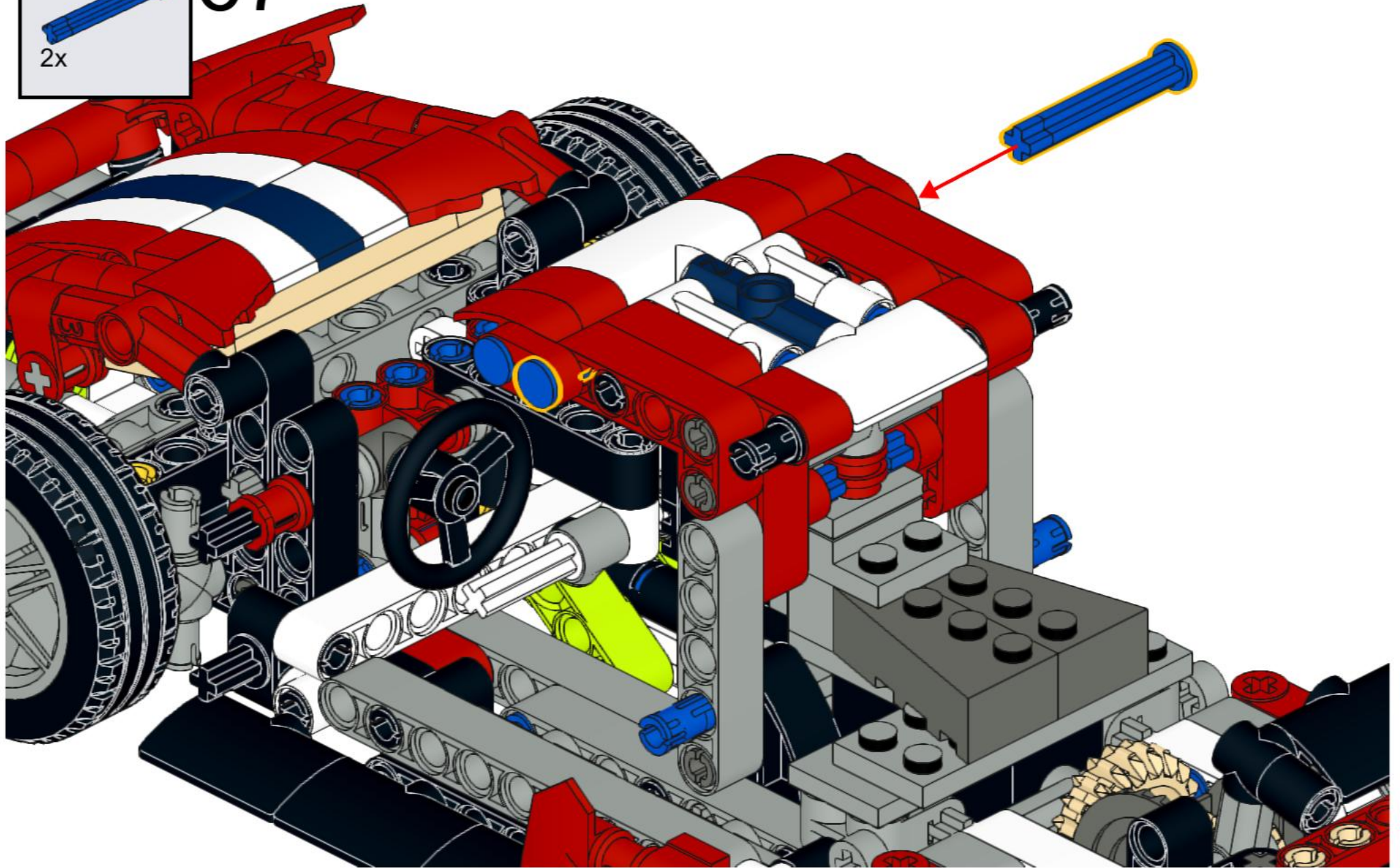


Original parts



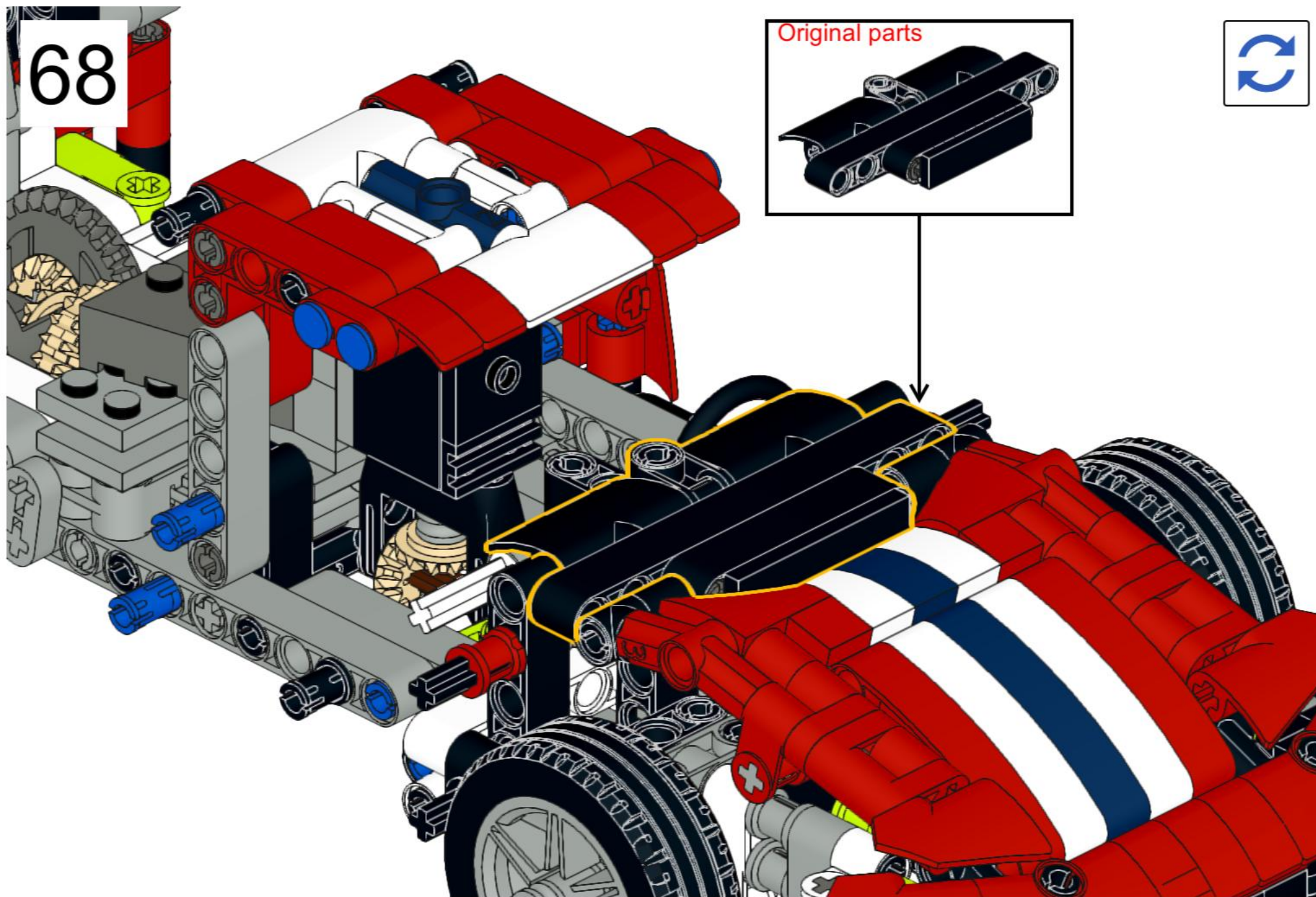
2x

67



68

Original parts



Original parts



1x

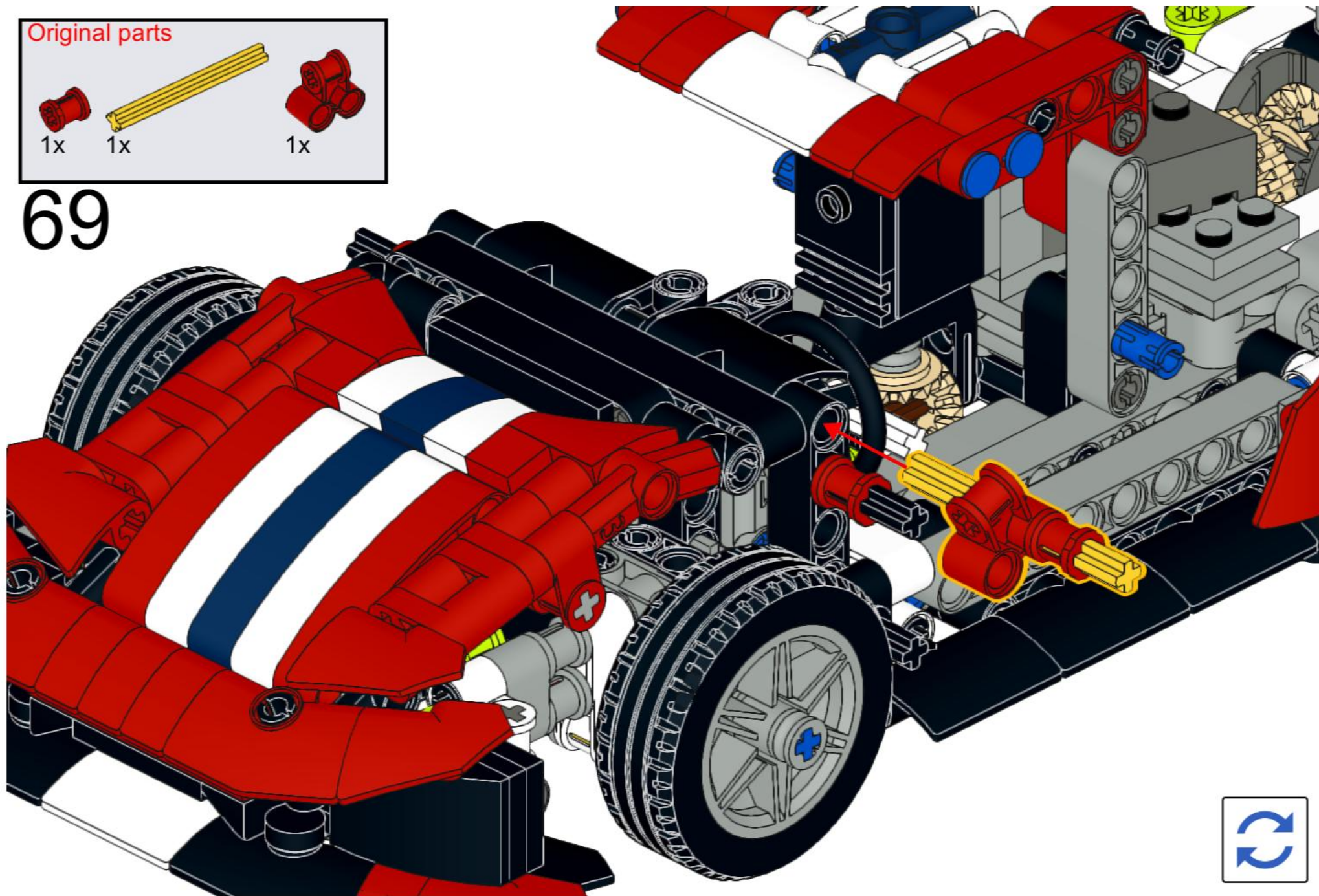


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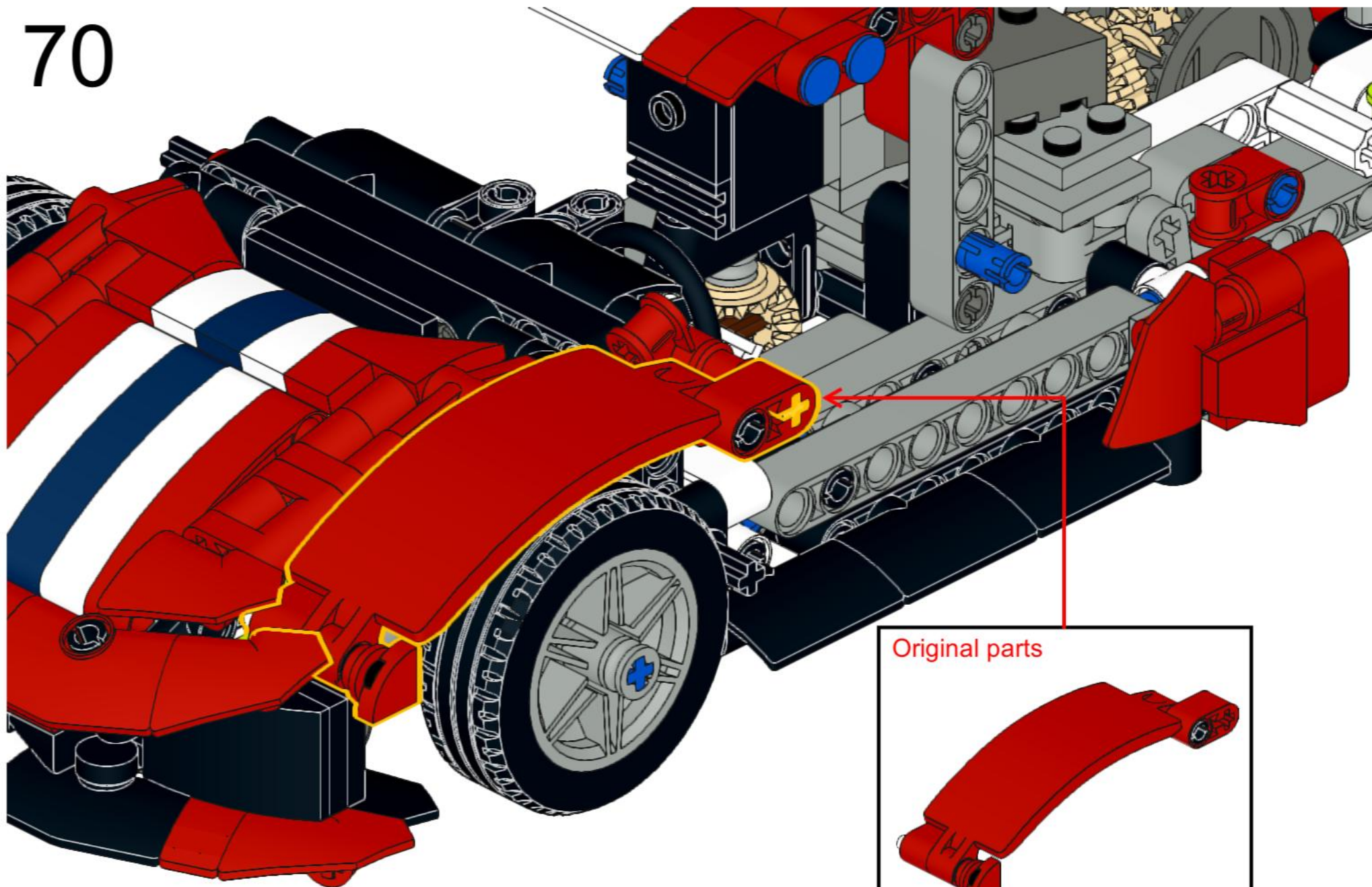


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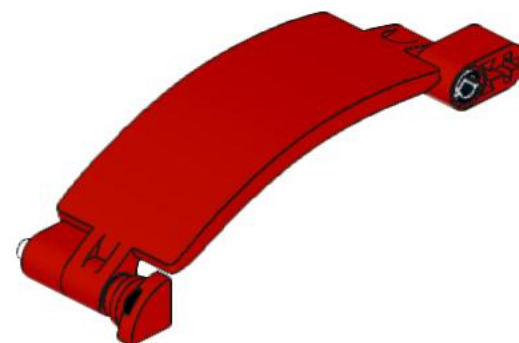
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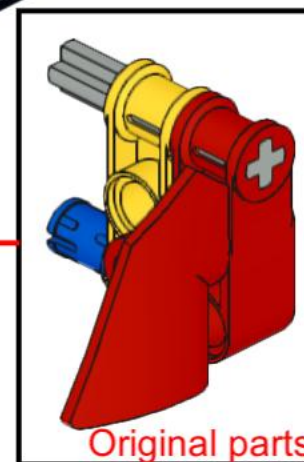


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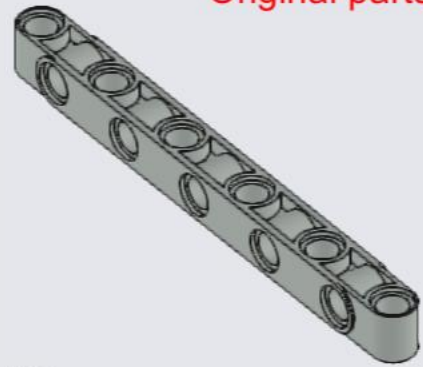


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Original parts

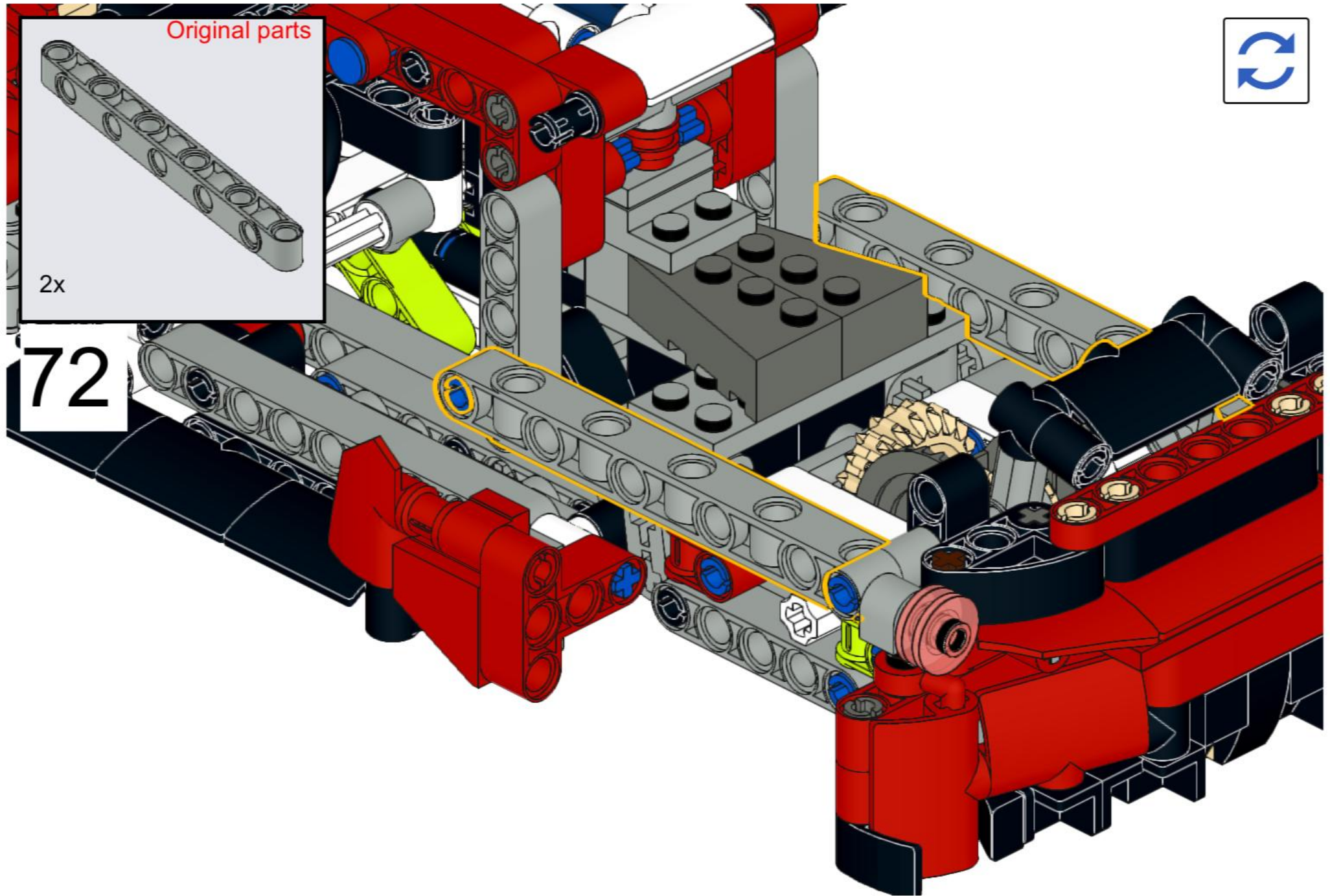


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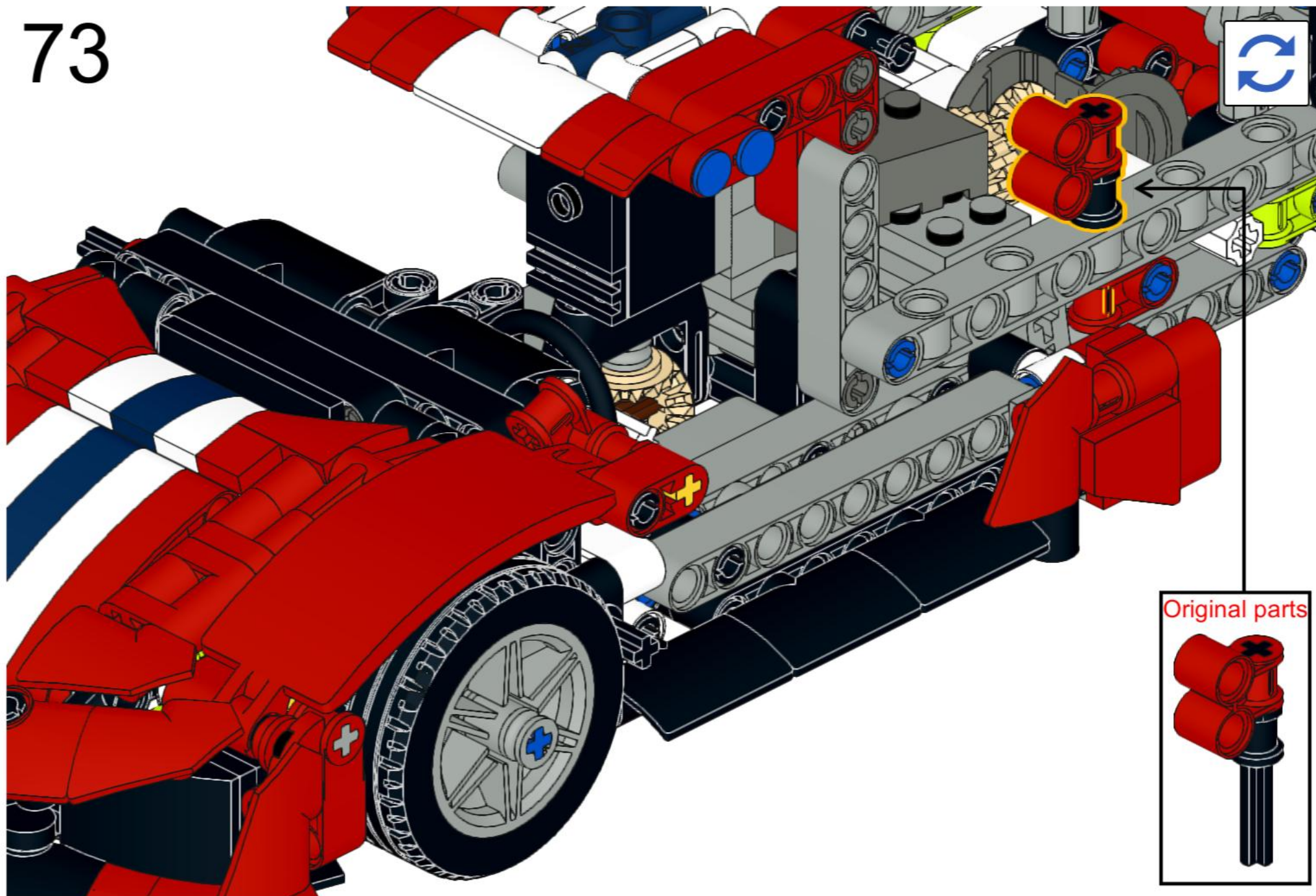


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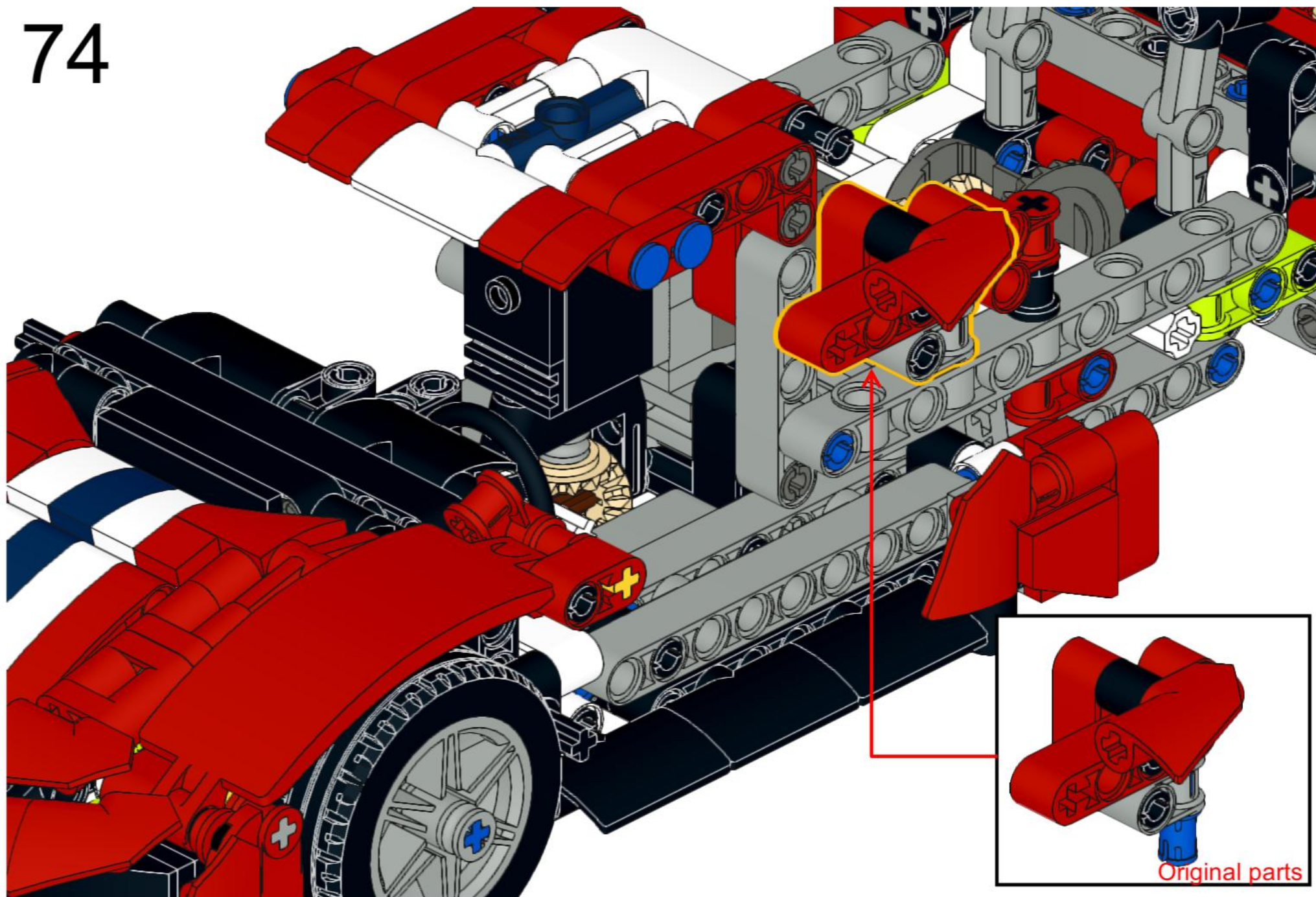
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73



74

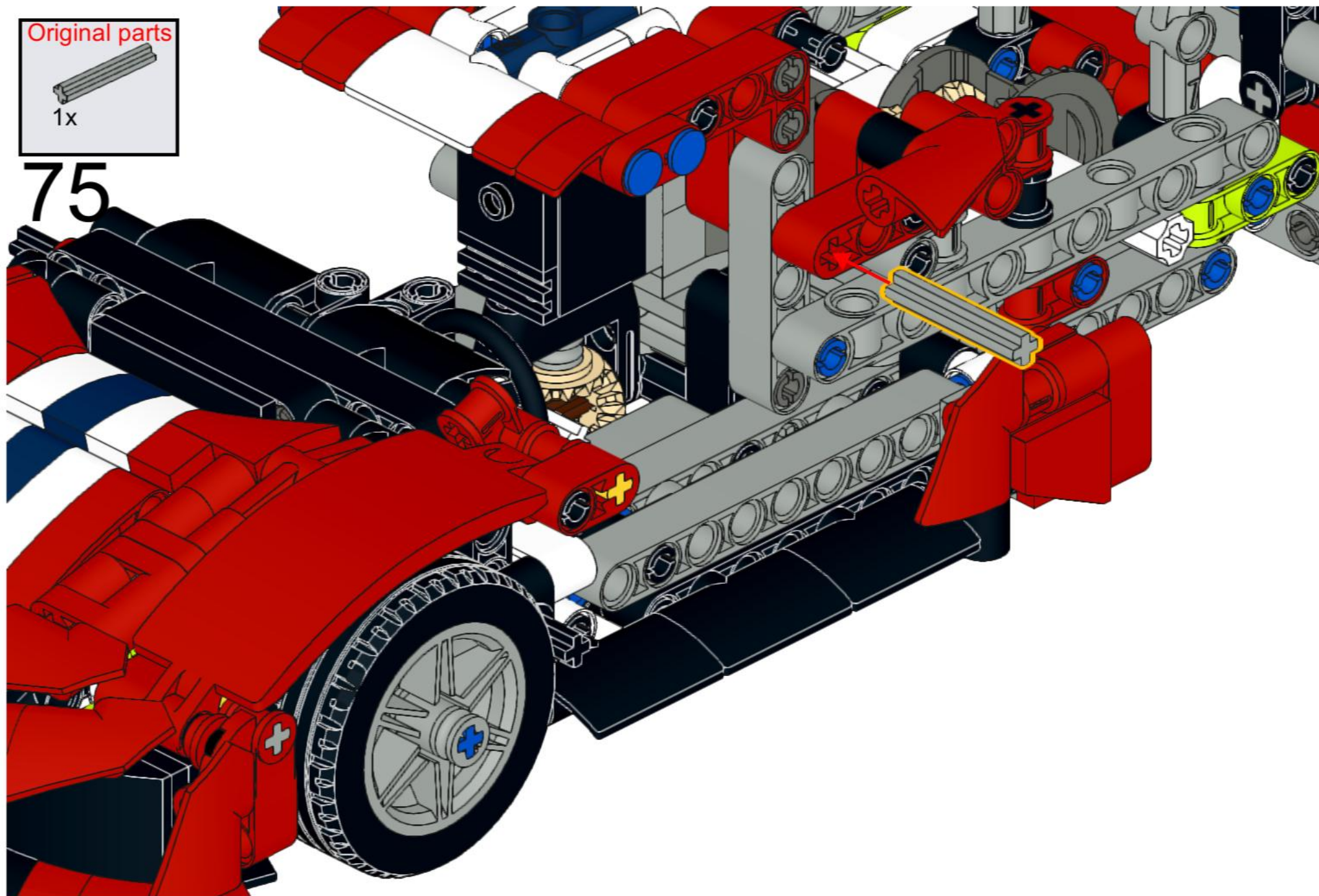


Original parts



1x

75



Original parts

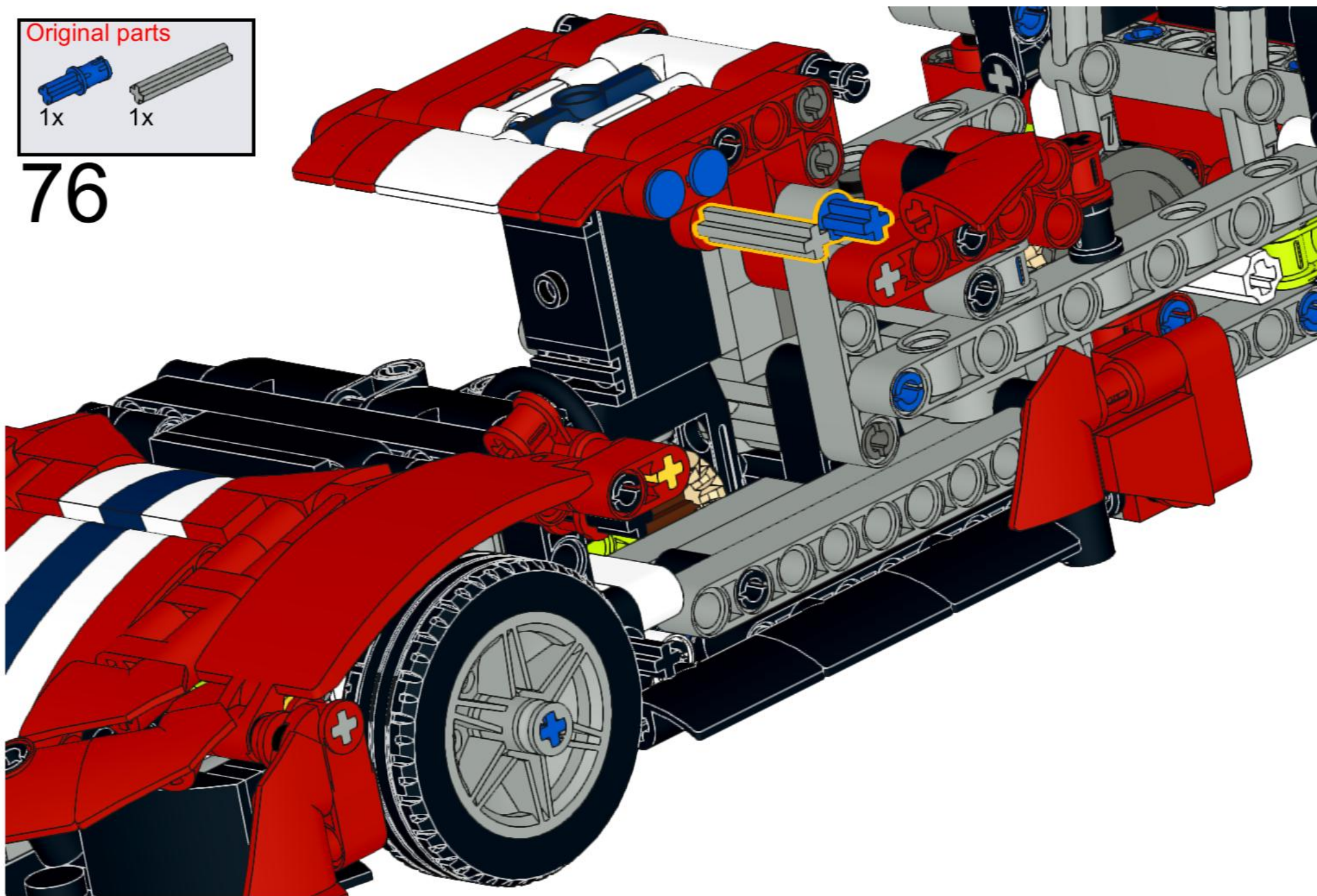


1x



1x

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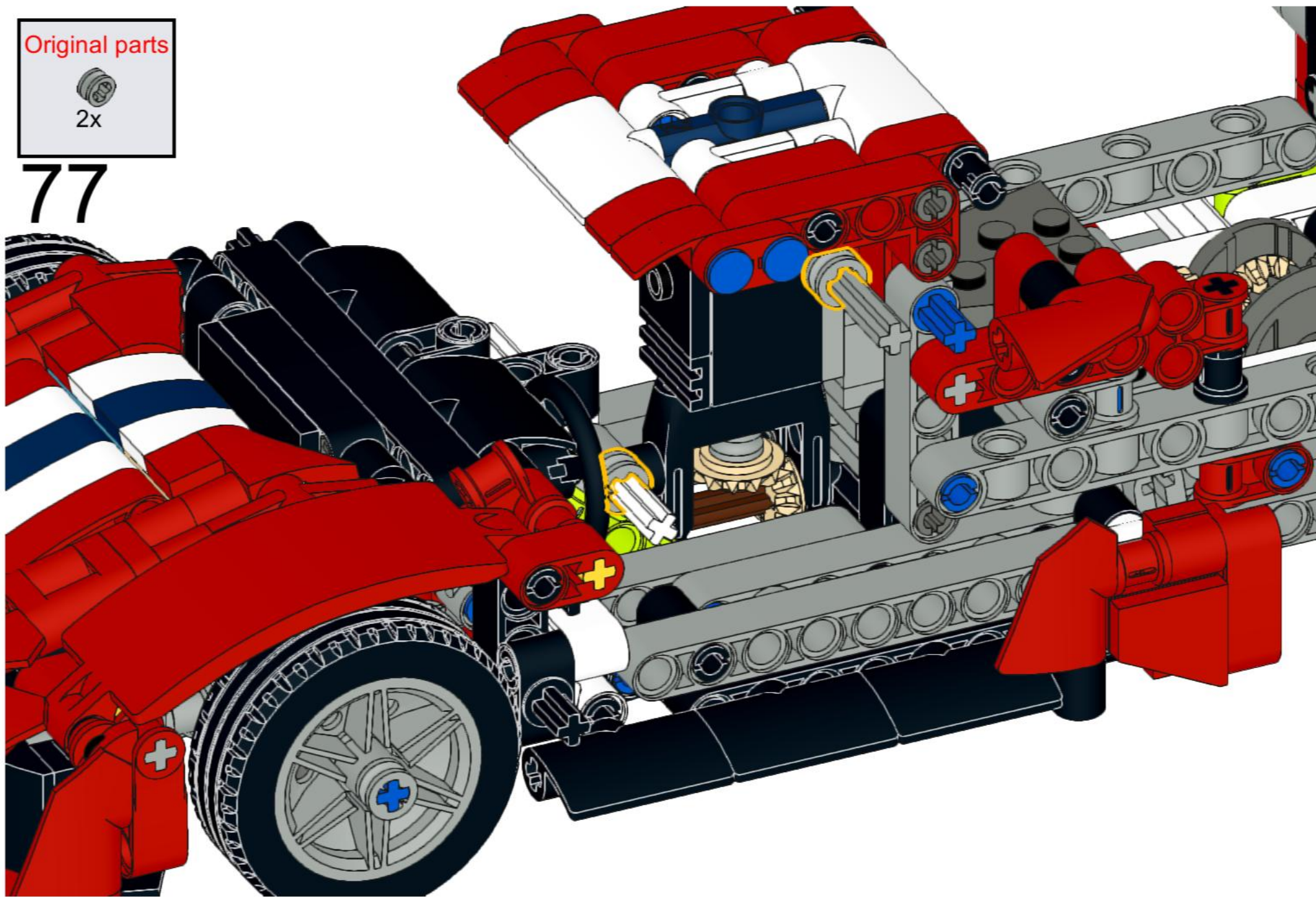


Original parts



2x

77

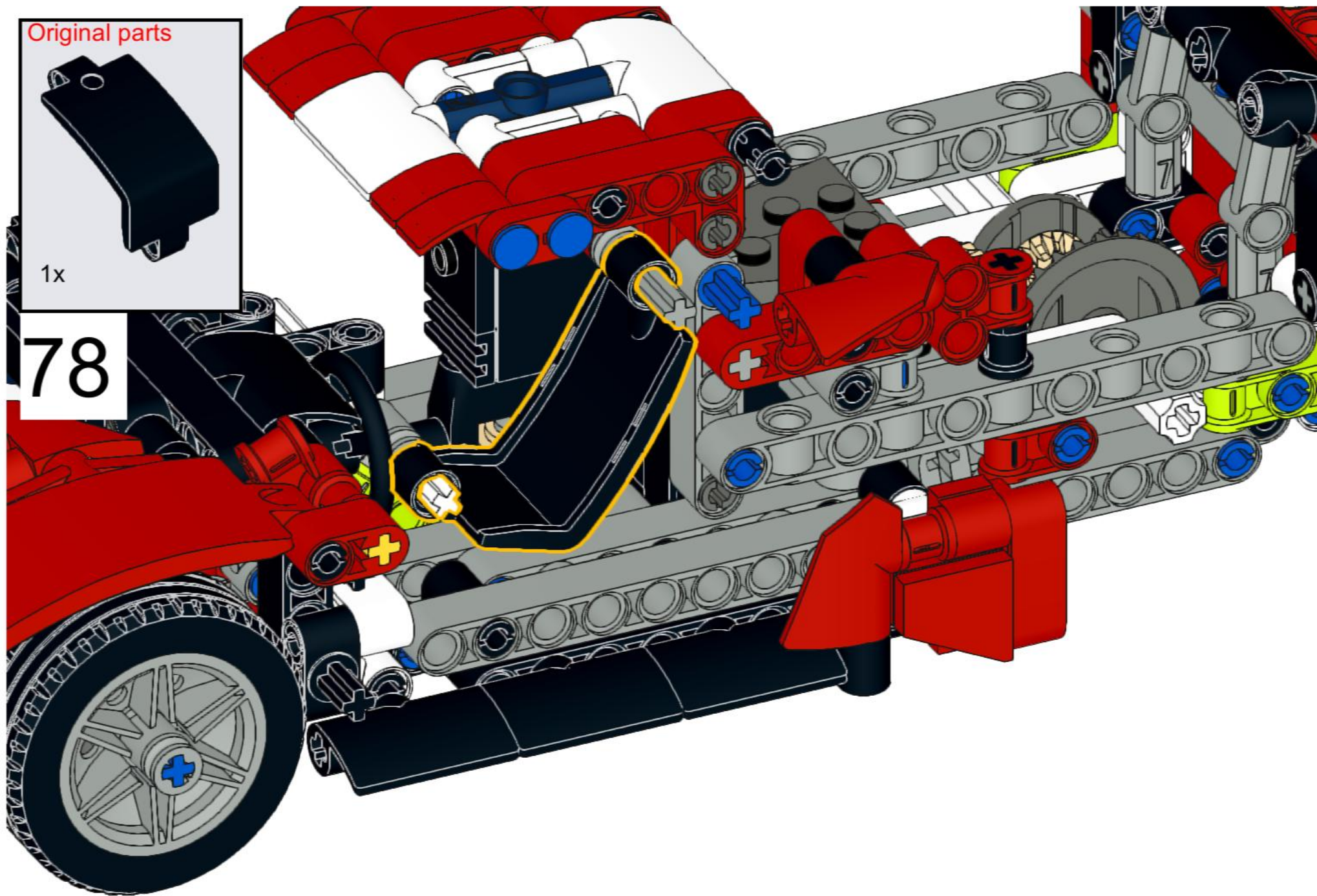


Original parts



1x

78

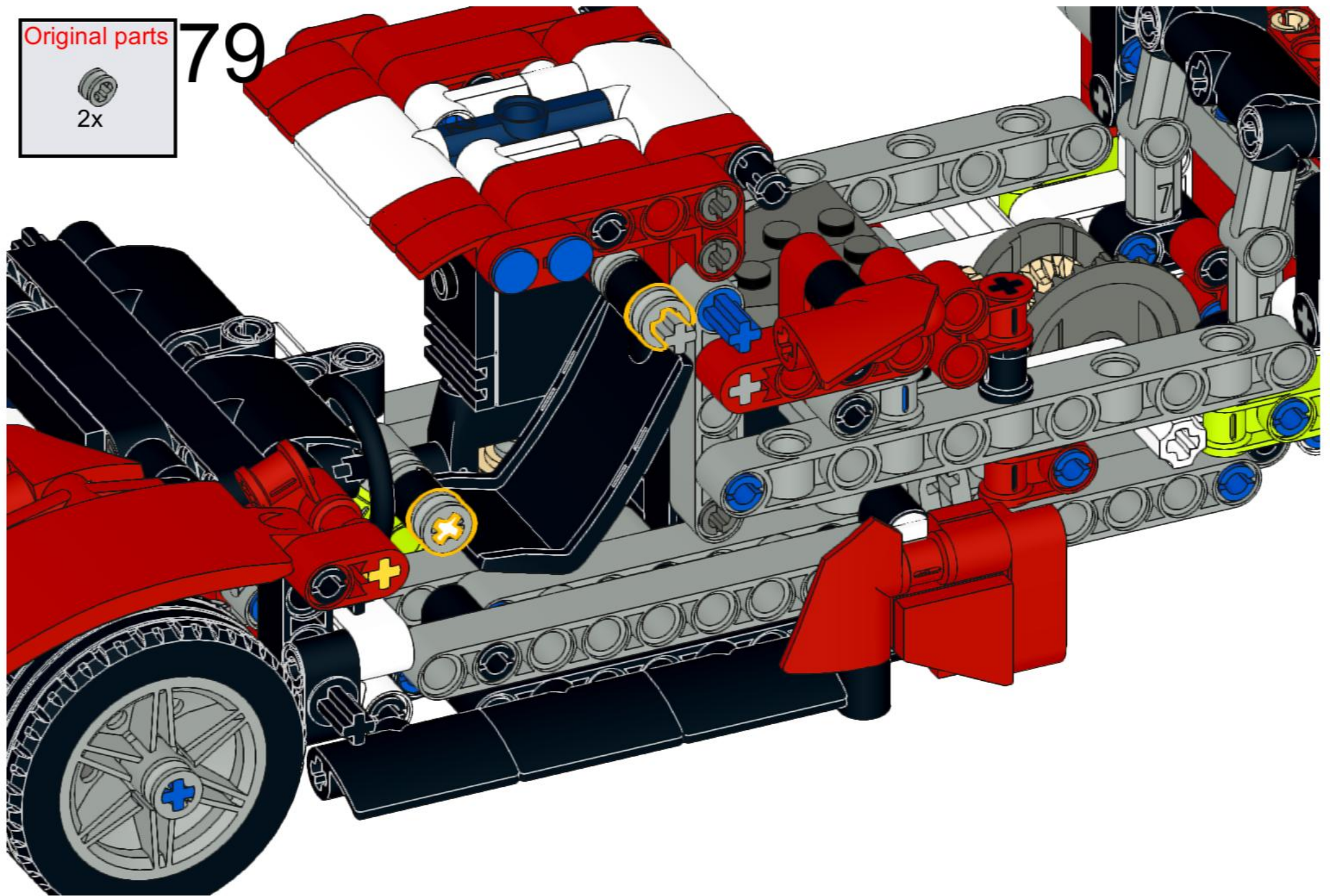


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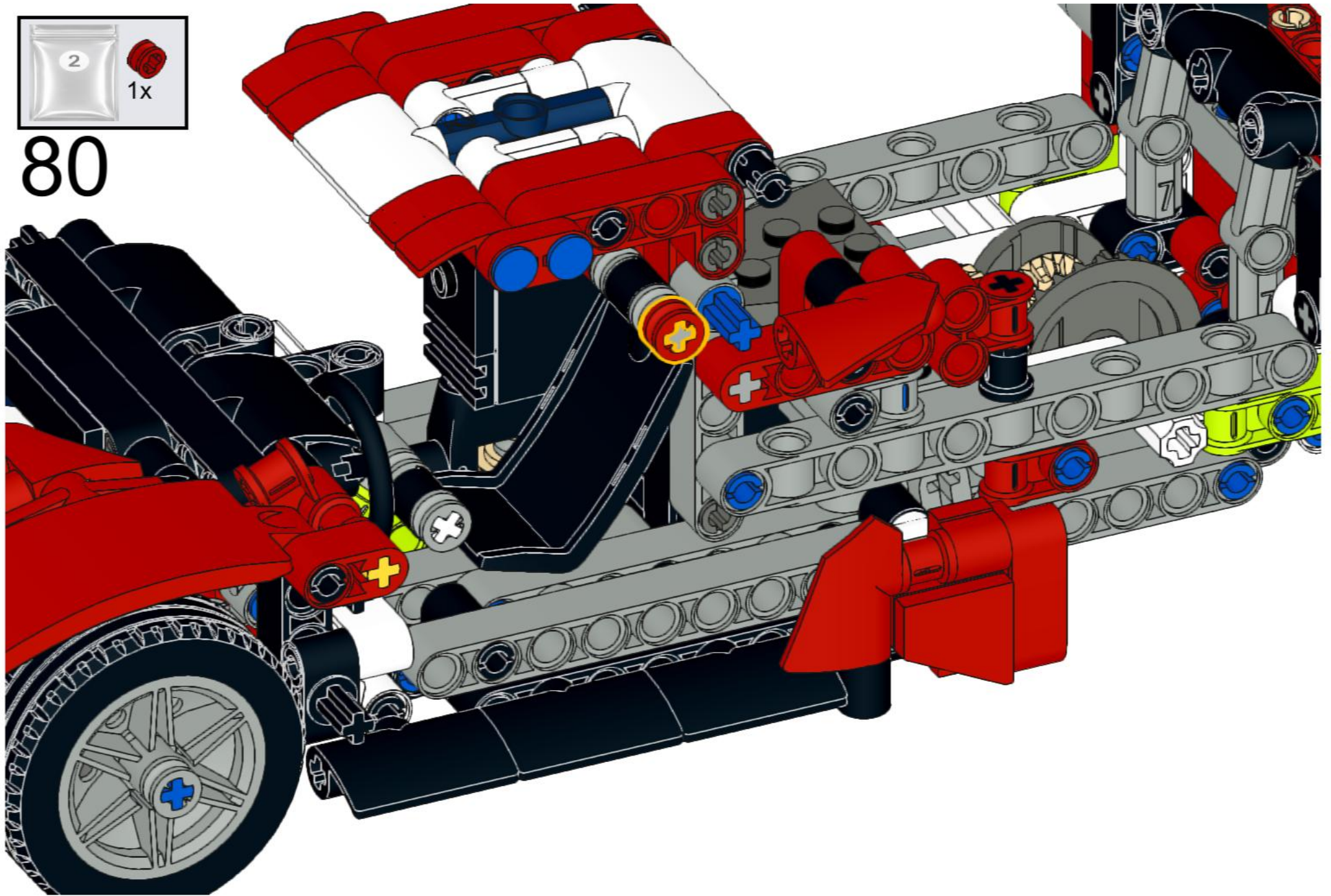
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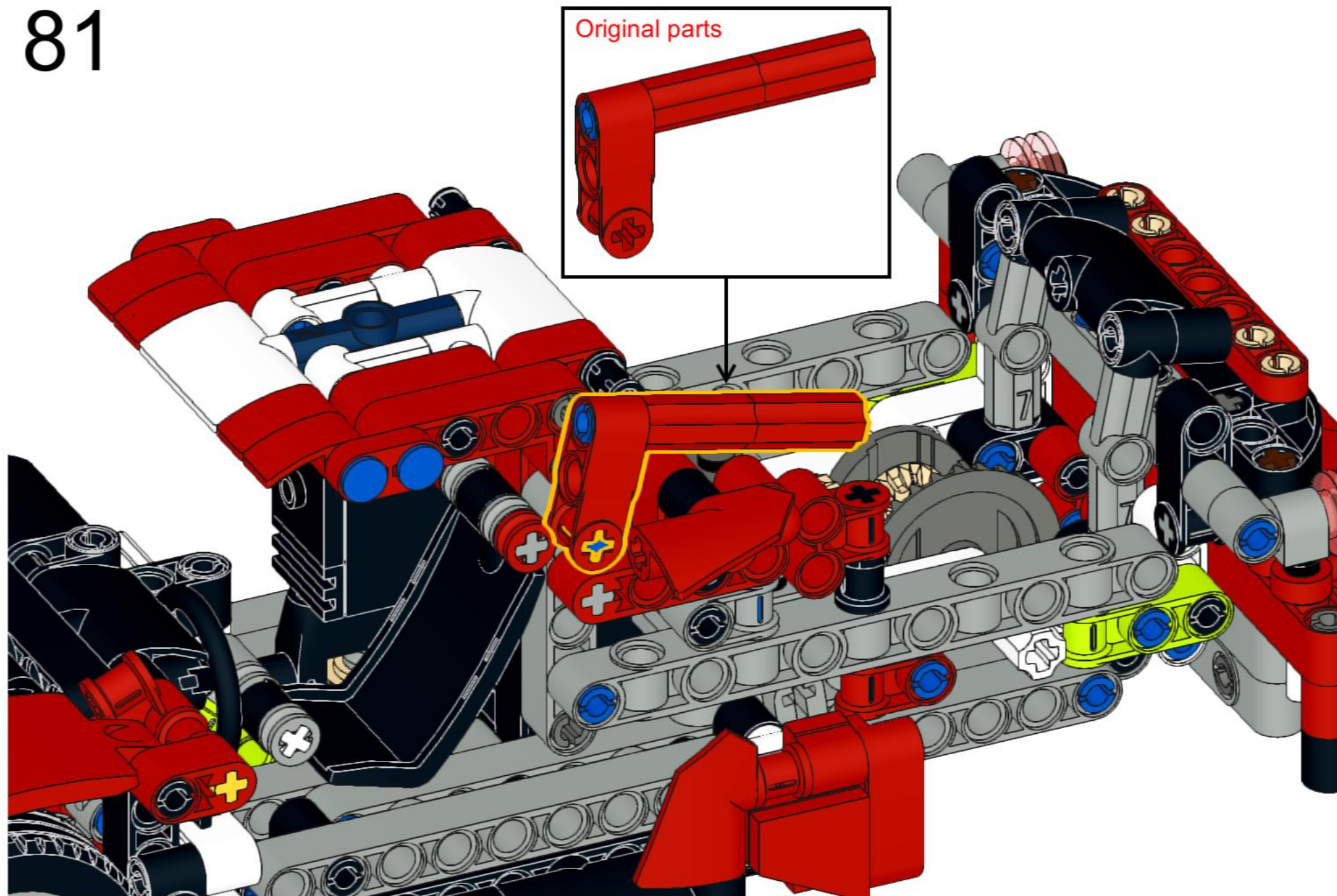




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81

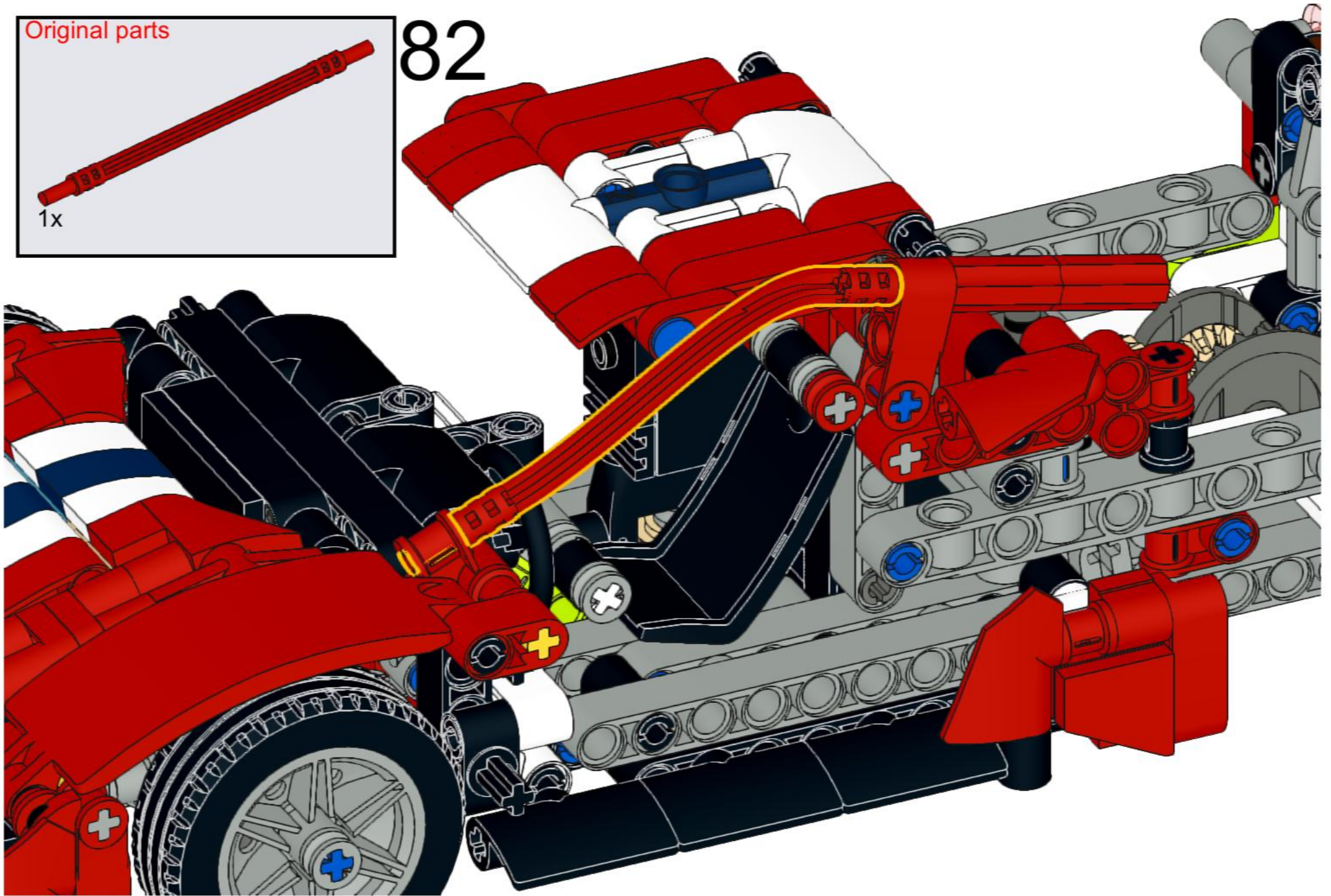


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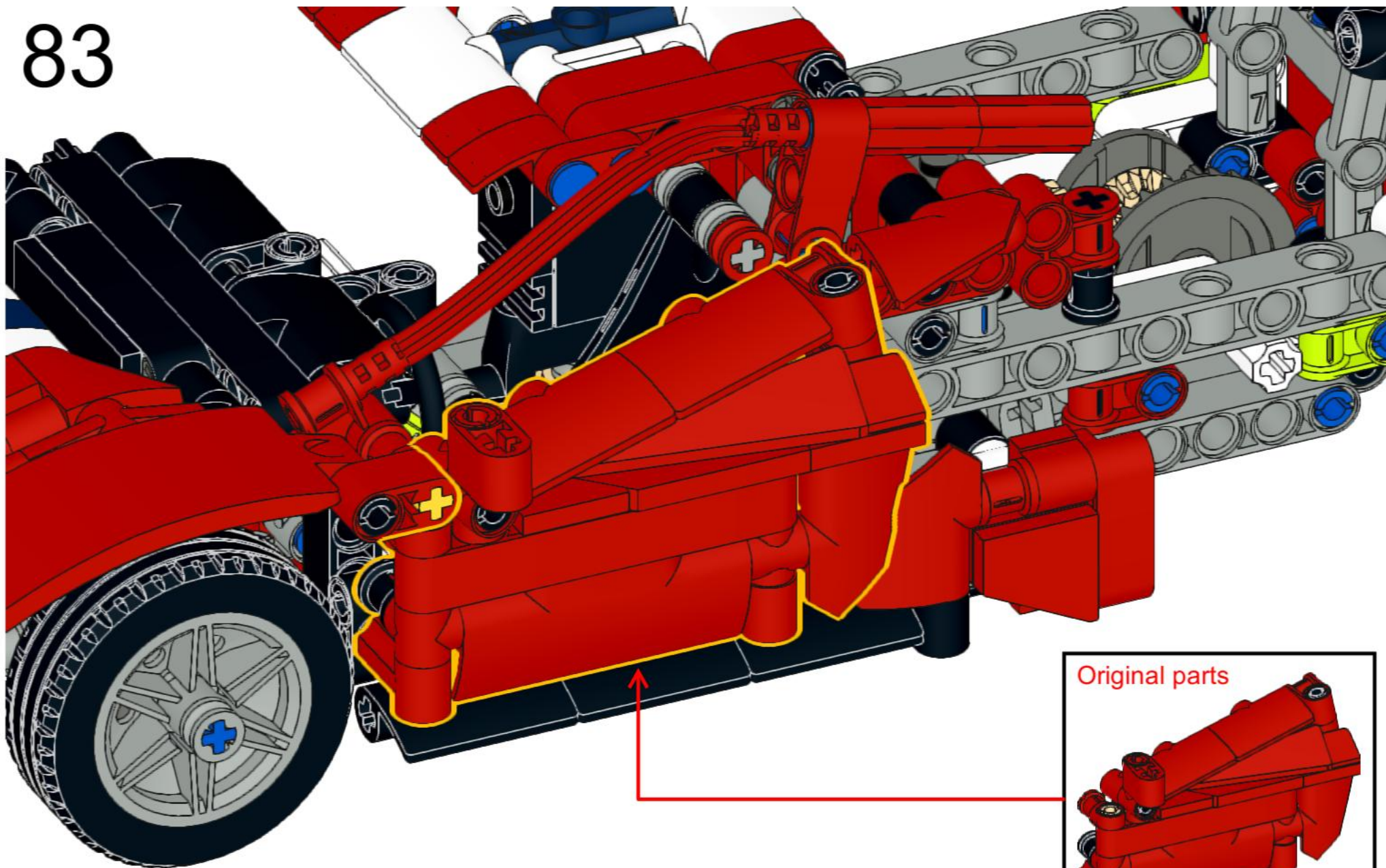


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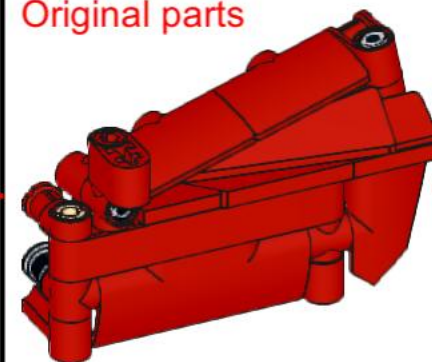
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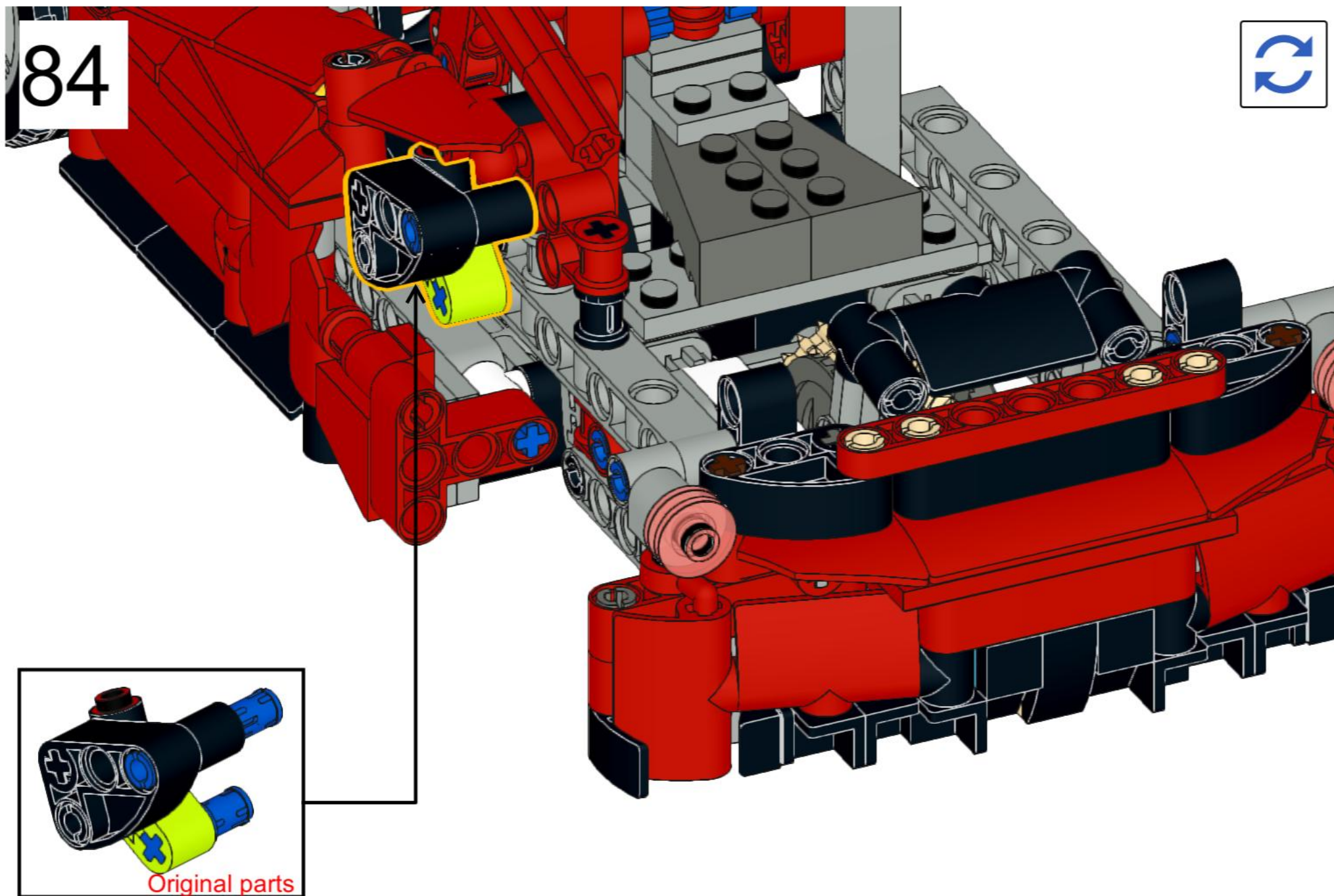
83



Original parts

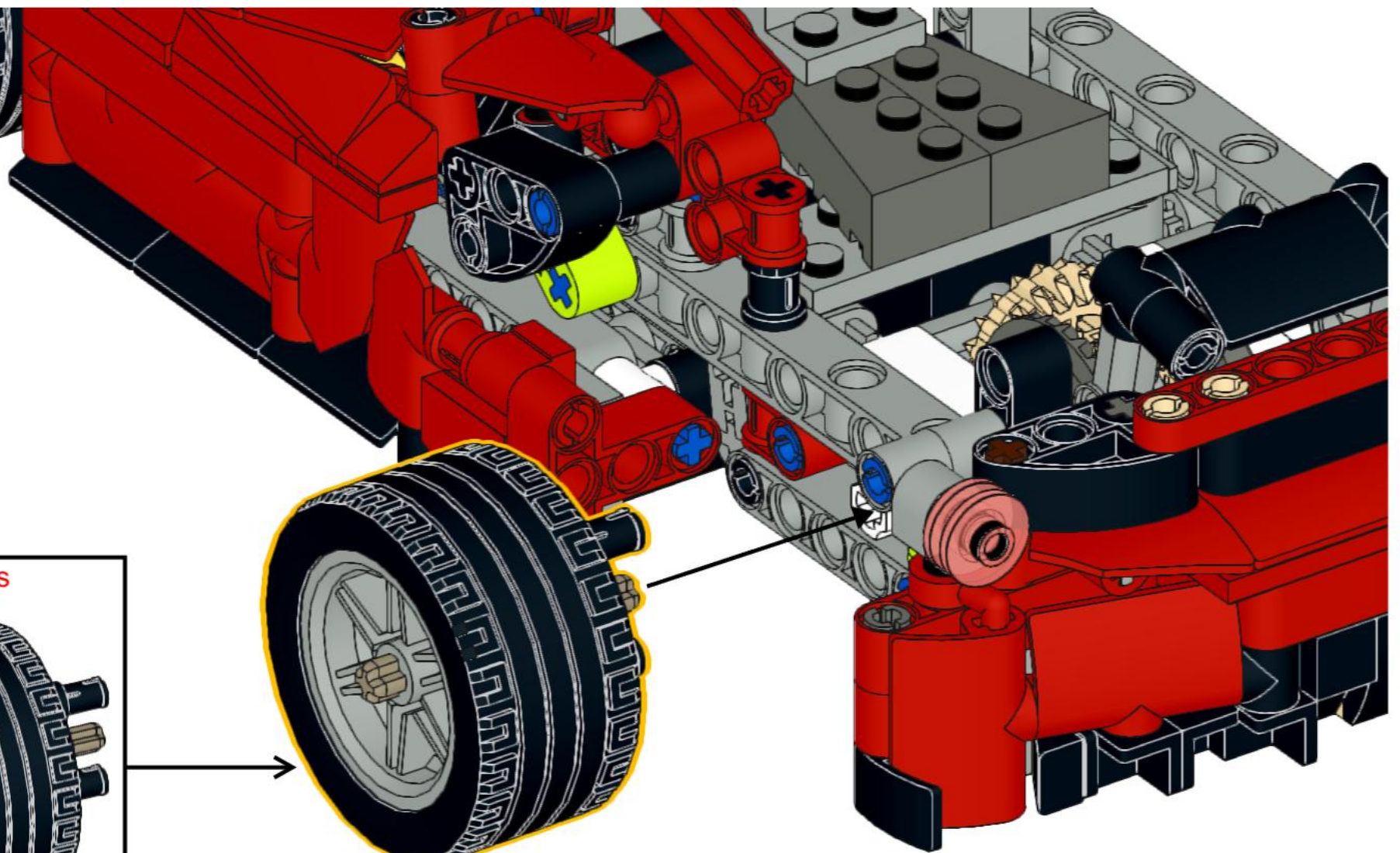
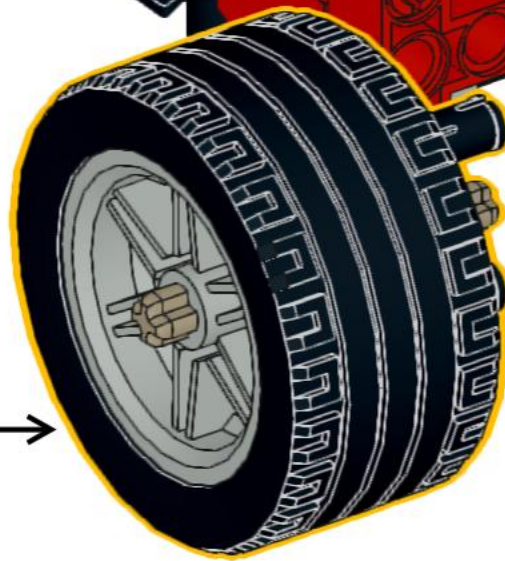


84



85

Original parts

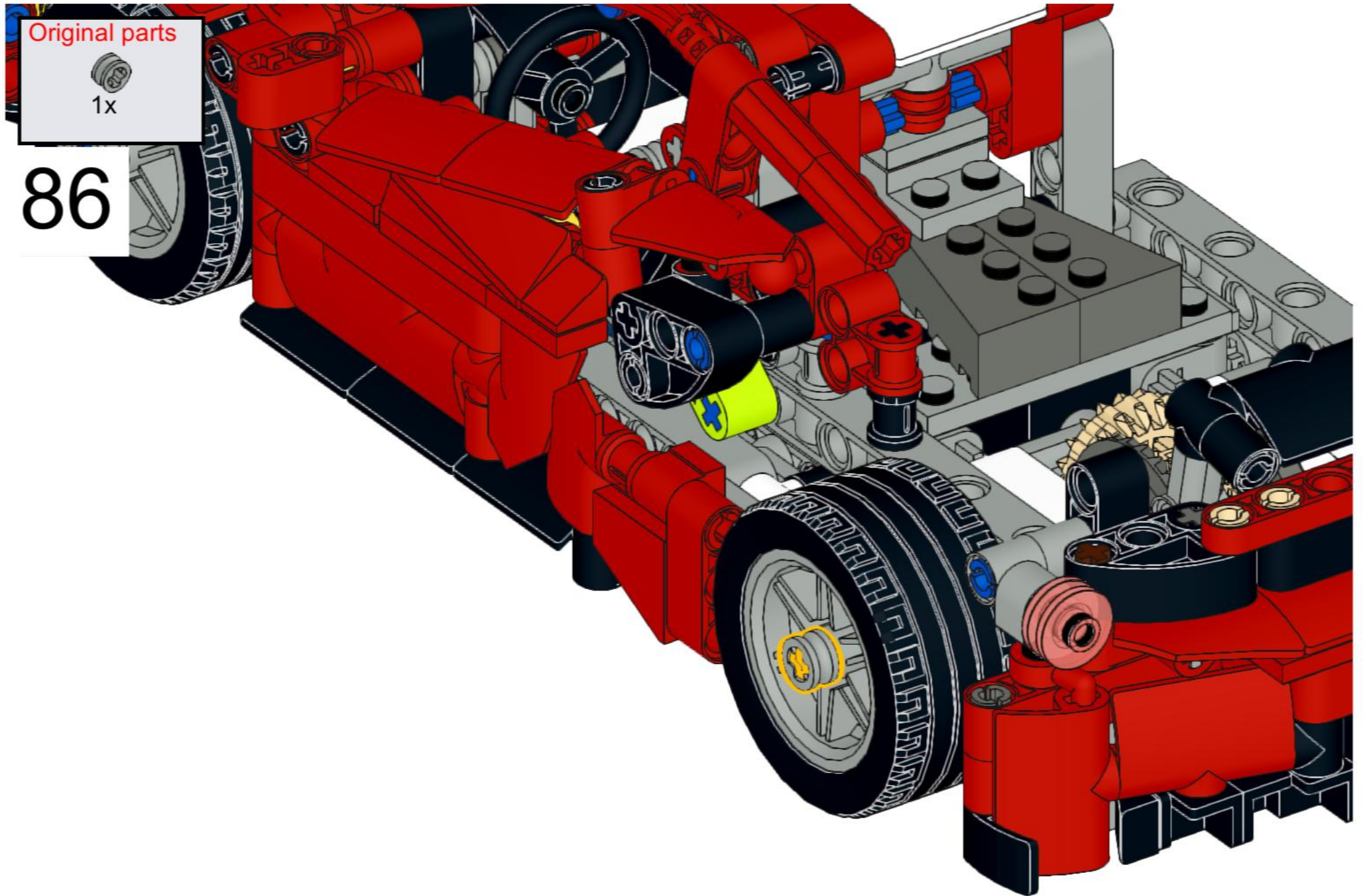


Original parts

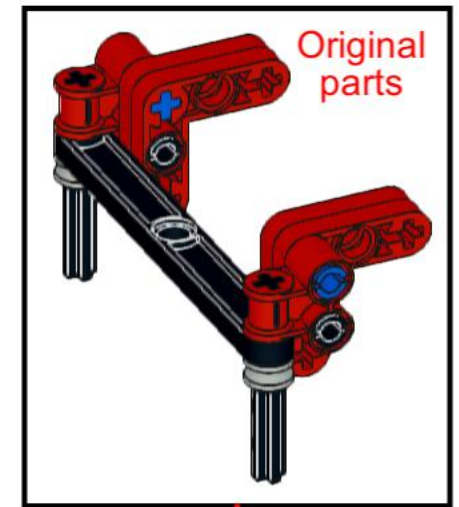
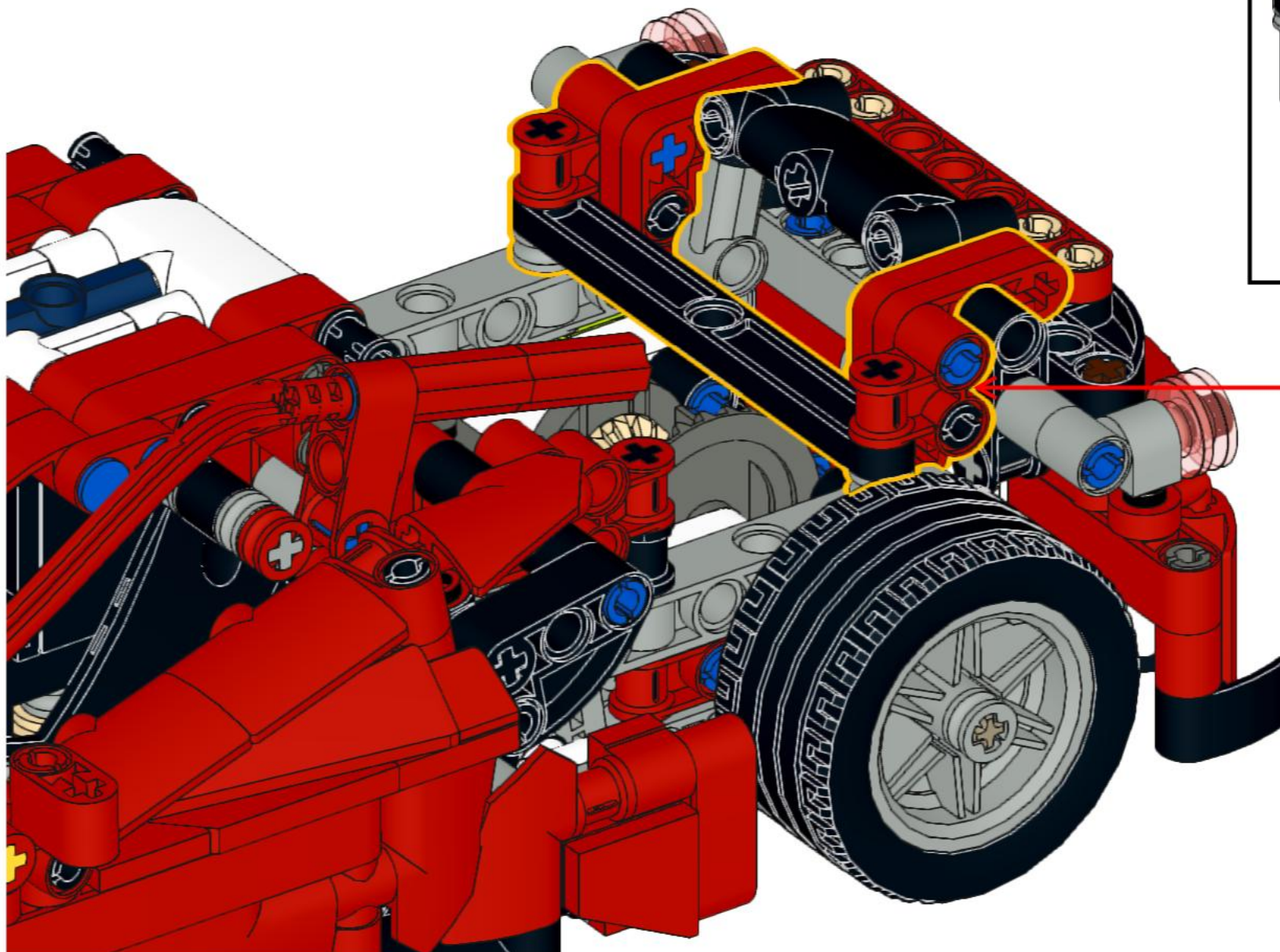


1x

86



87

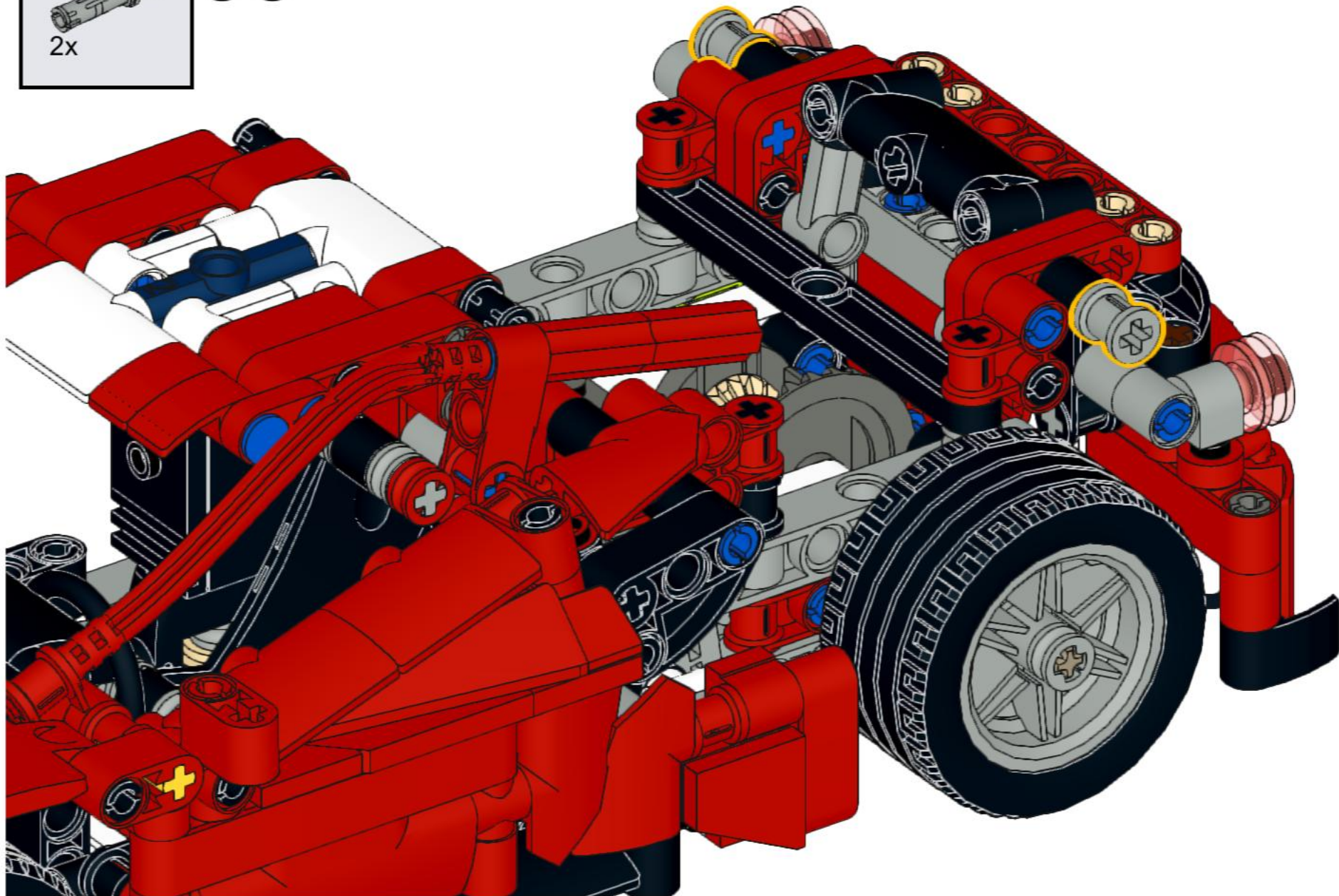


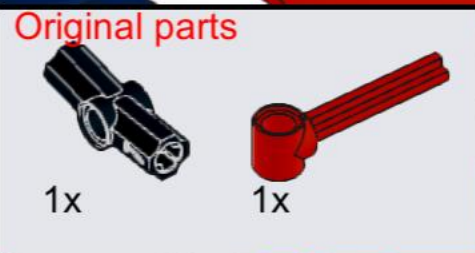
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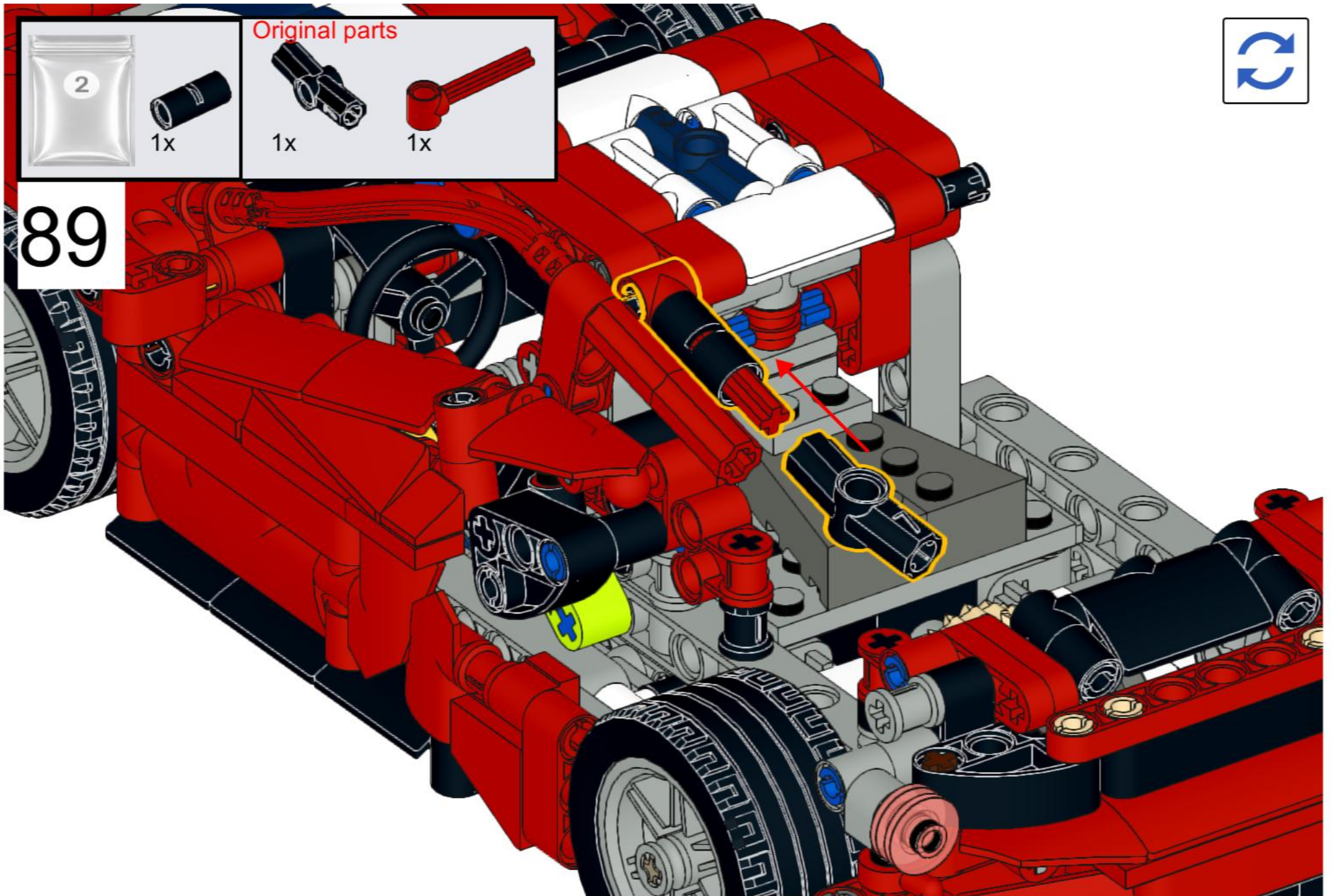
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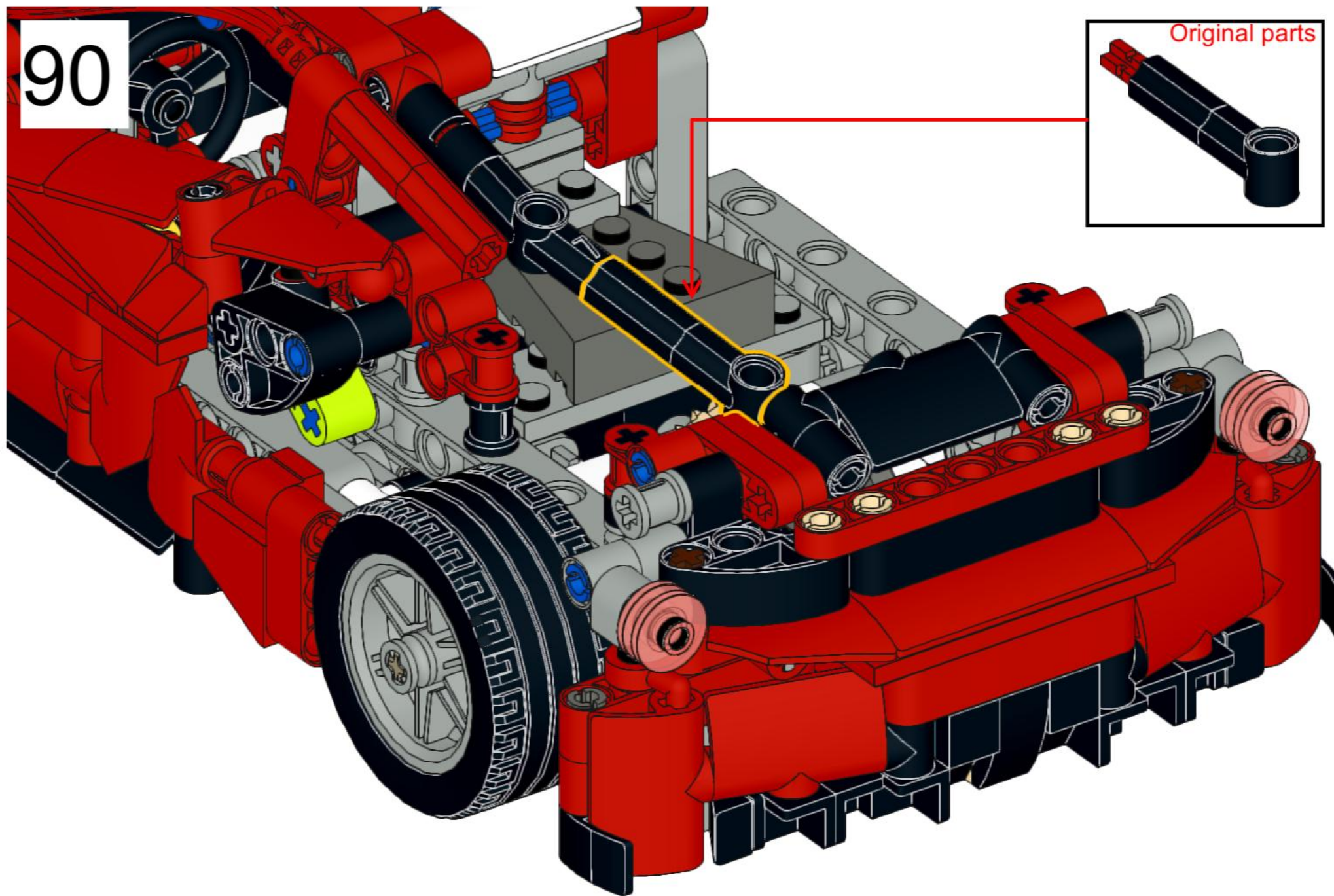




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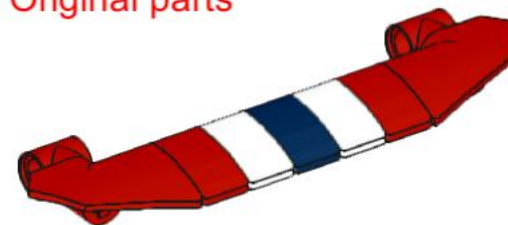


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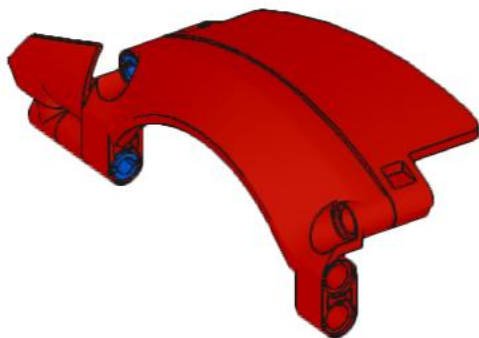


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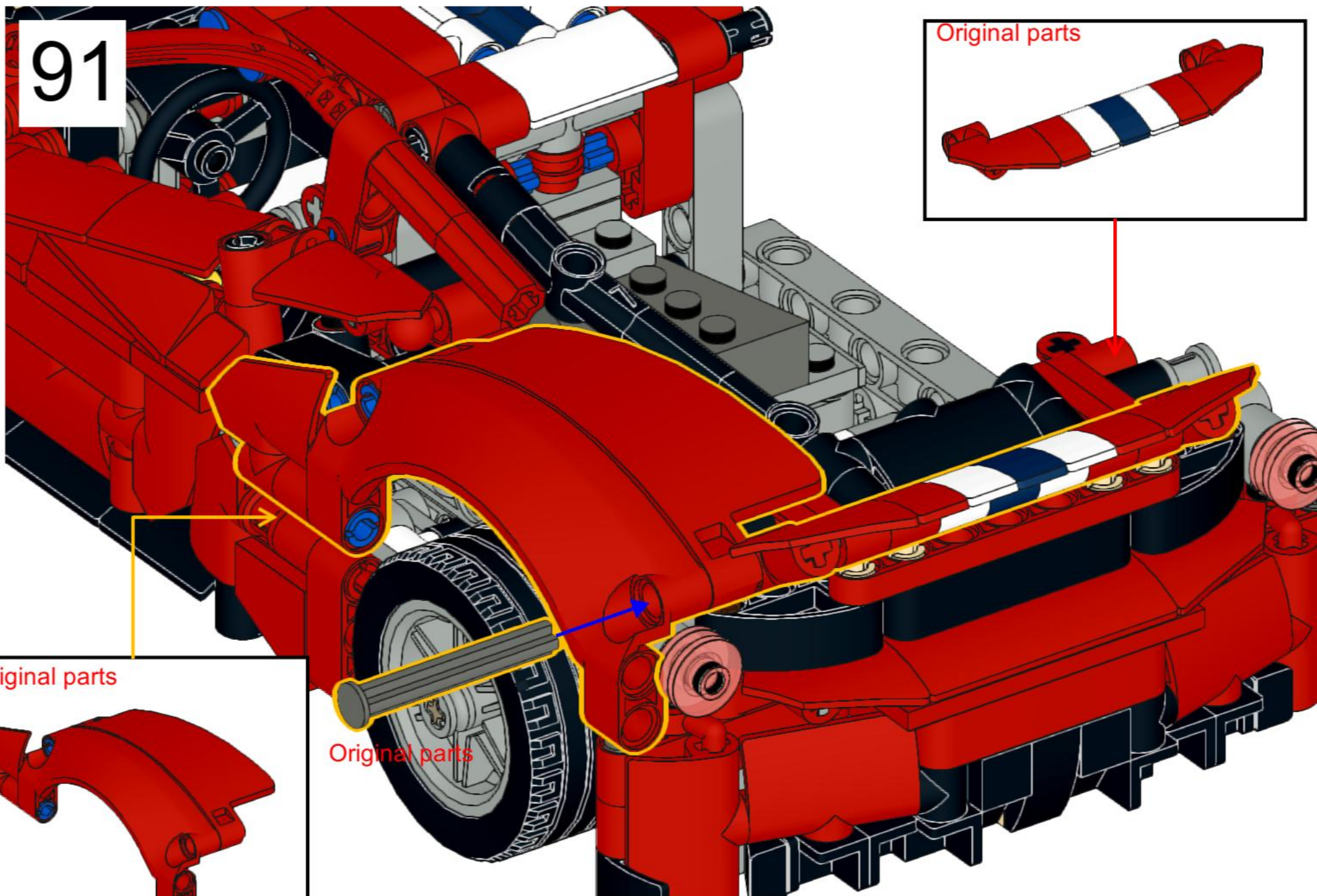
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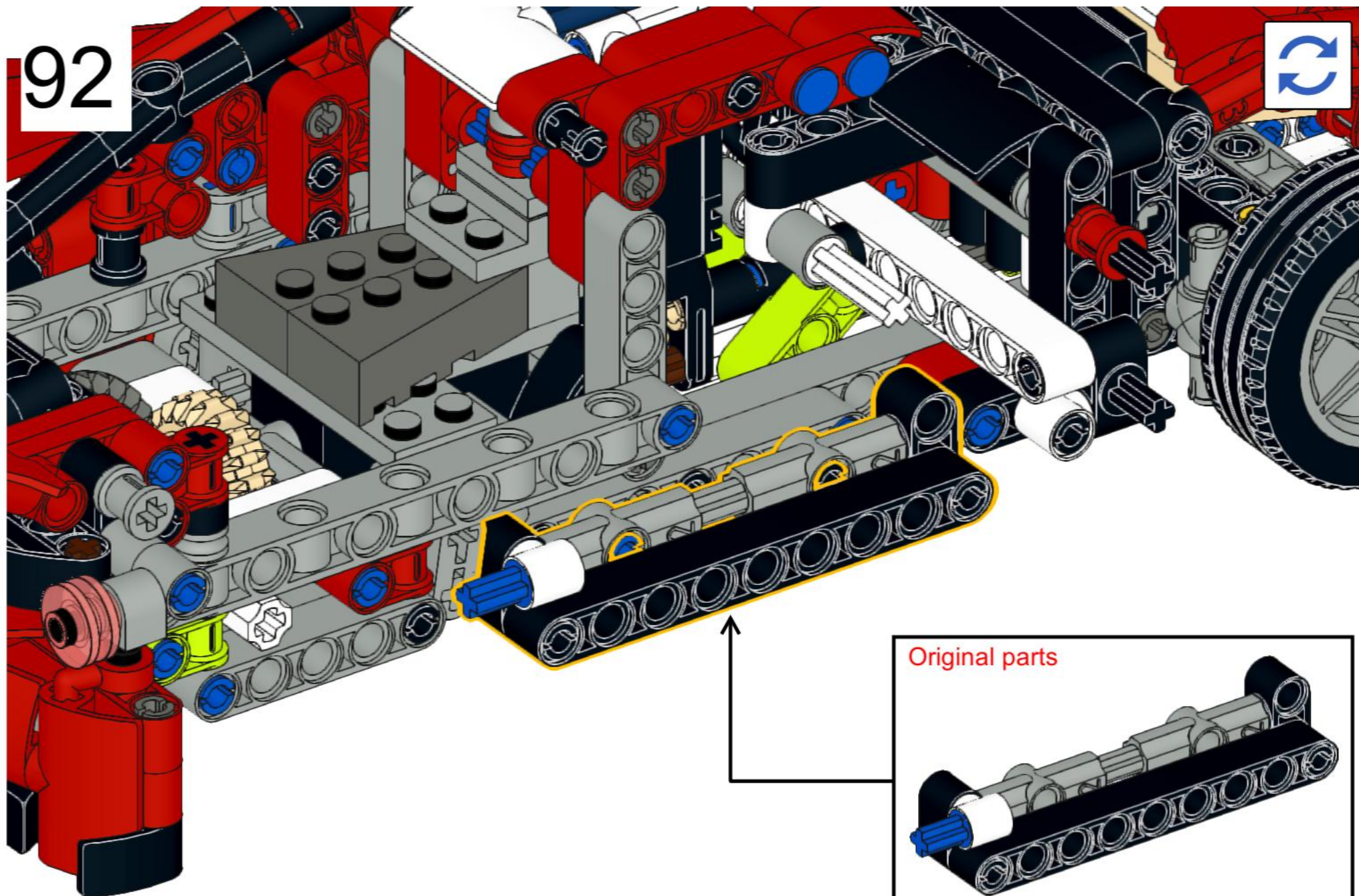
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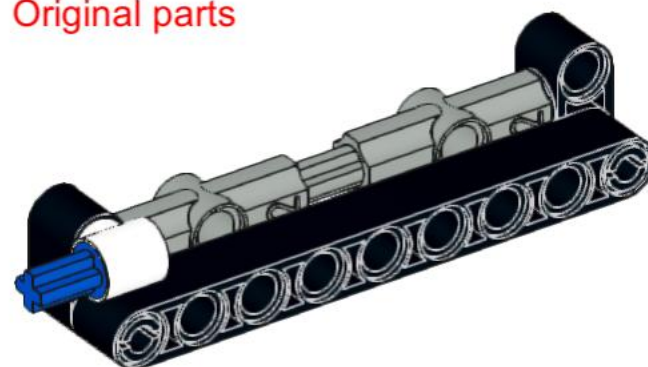
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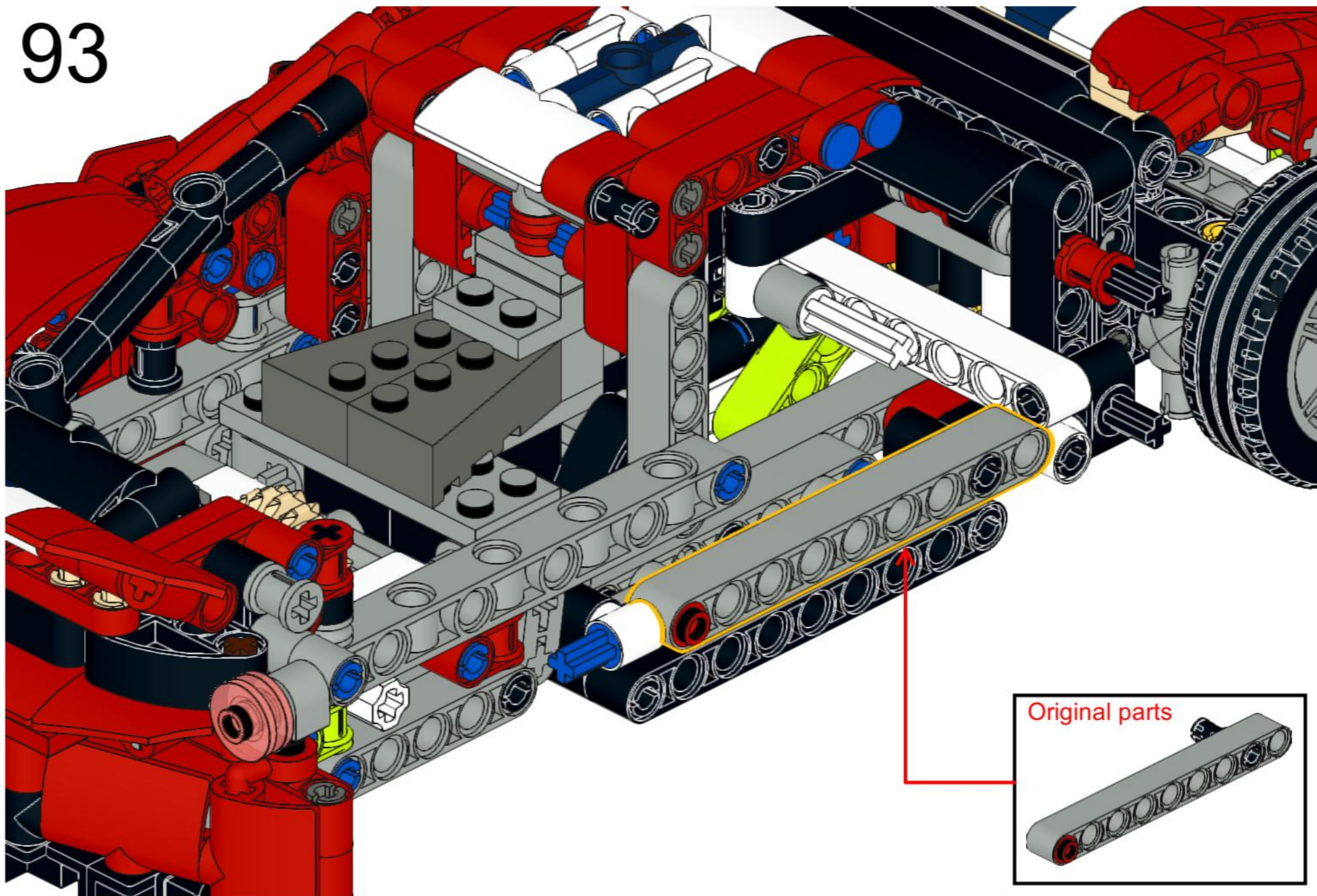
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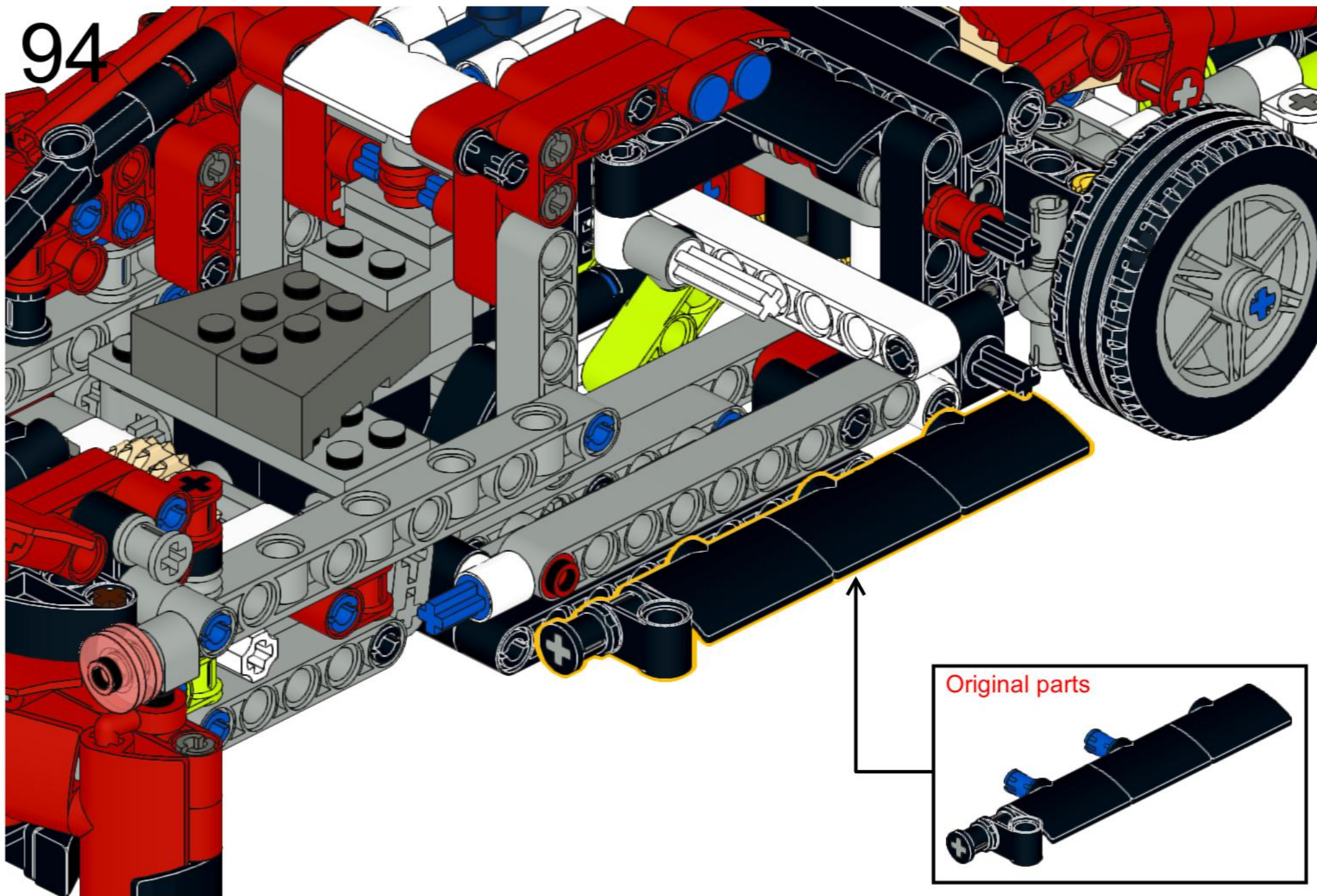
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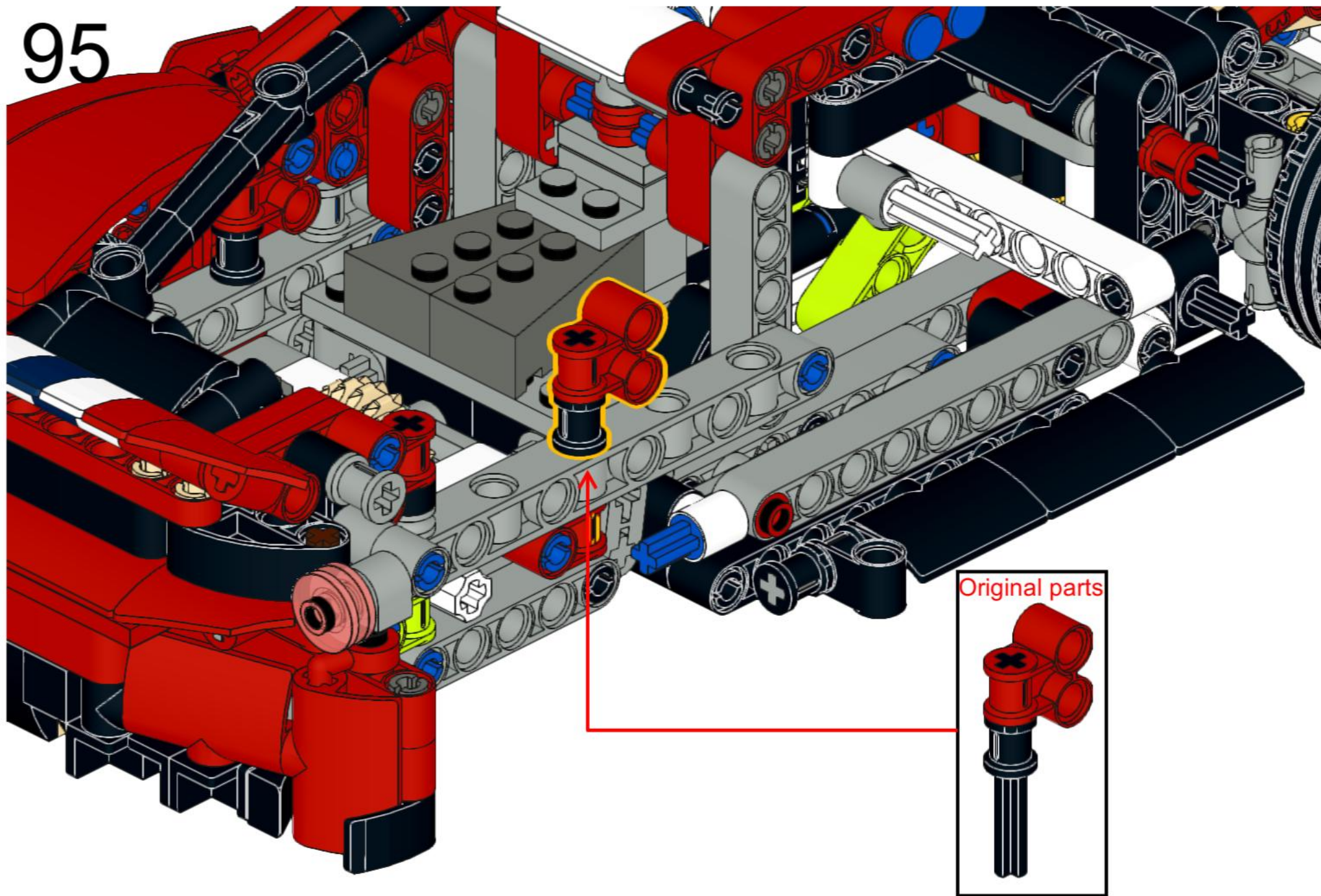
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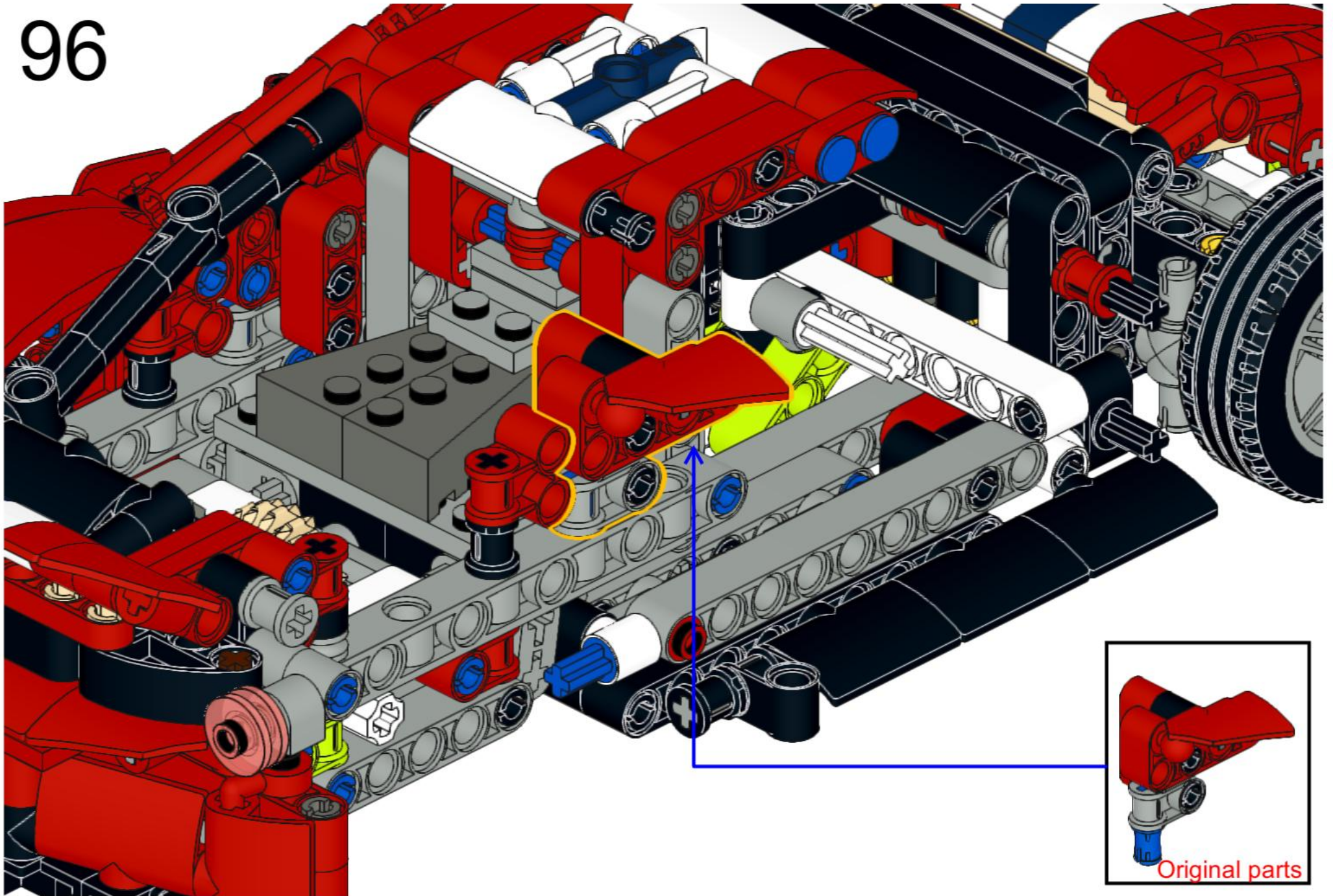
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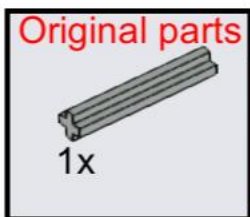


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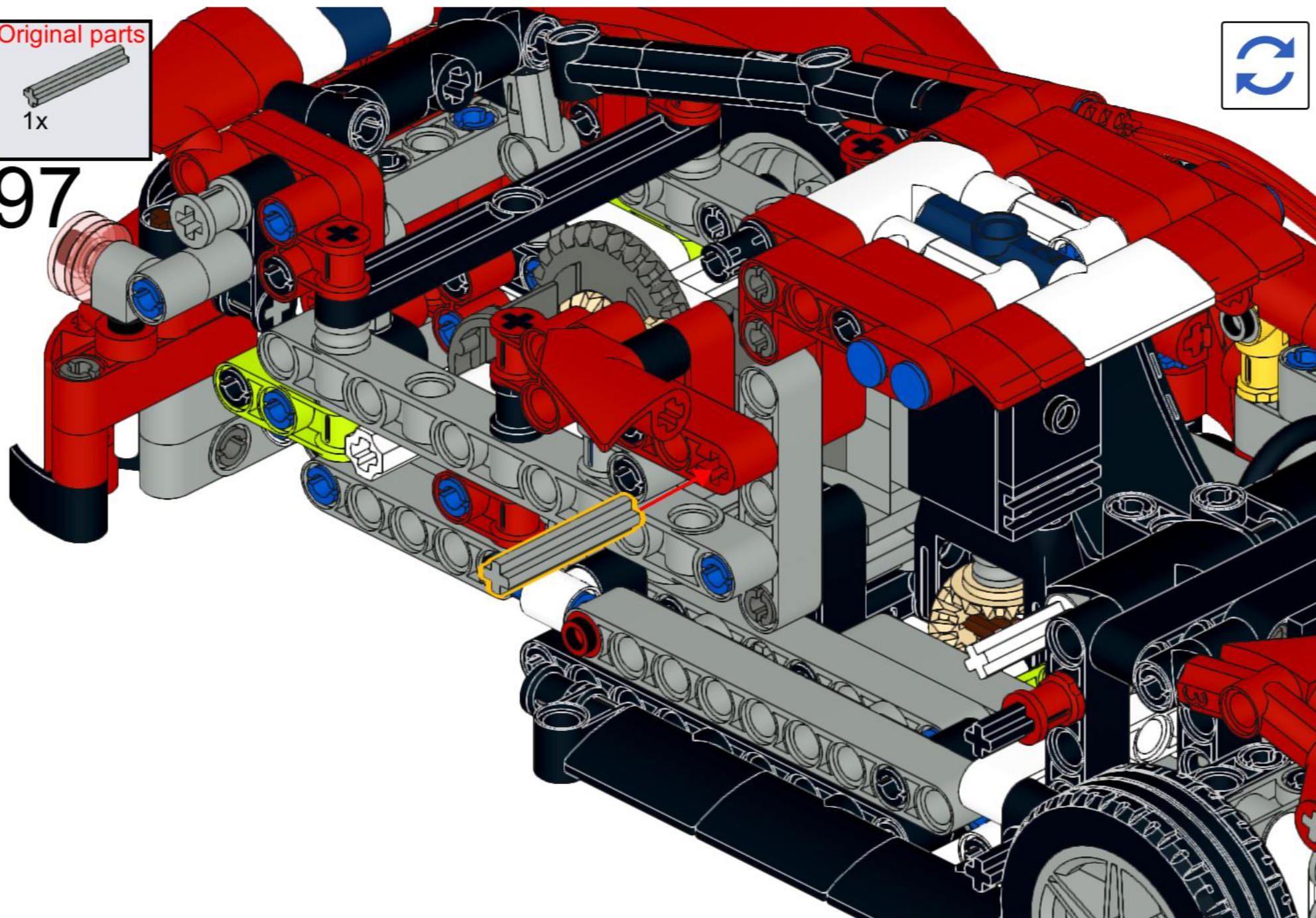


96





97

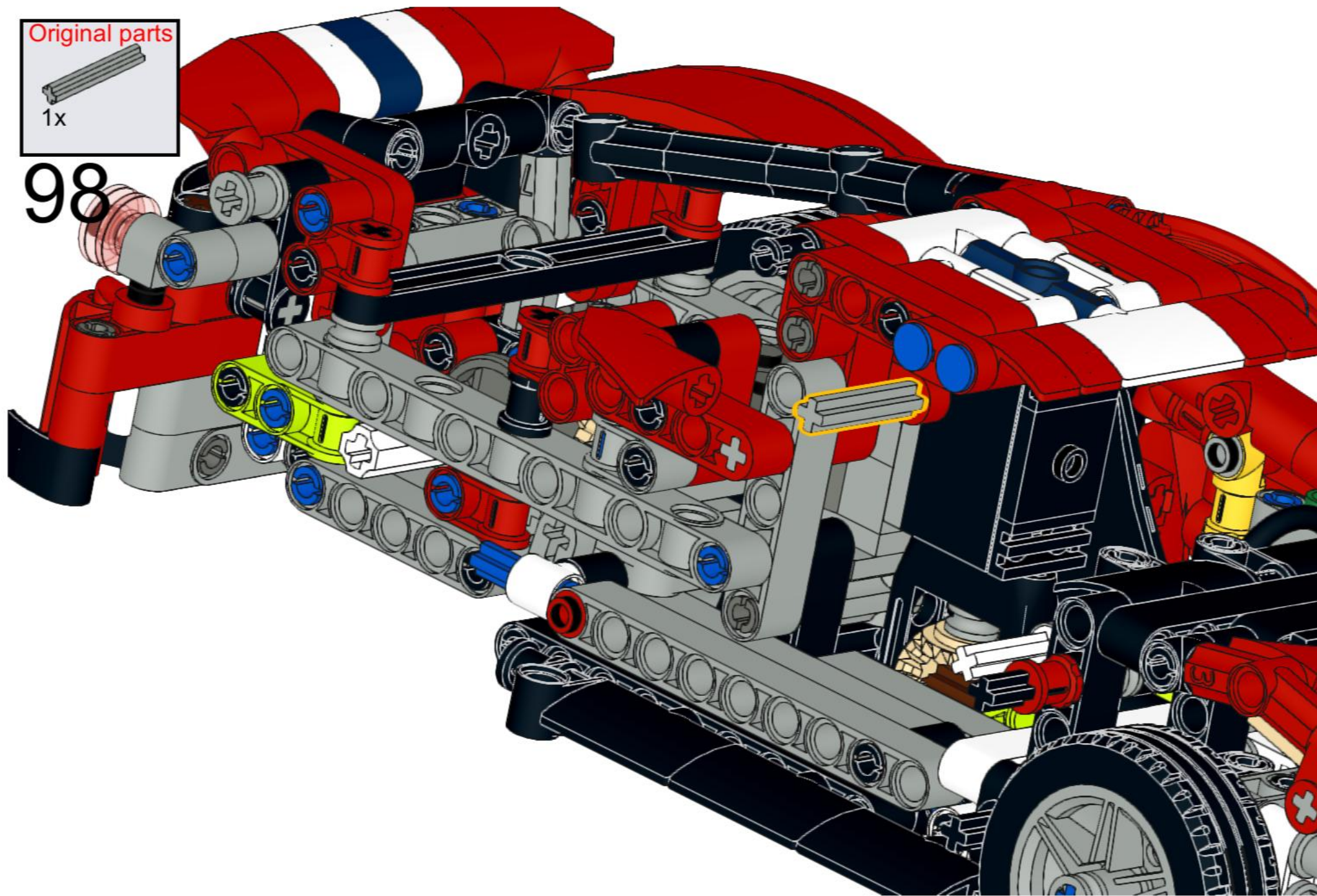


Original parts



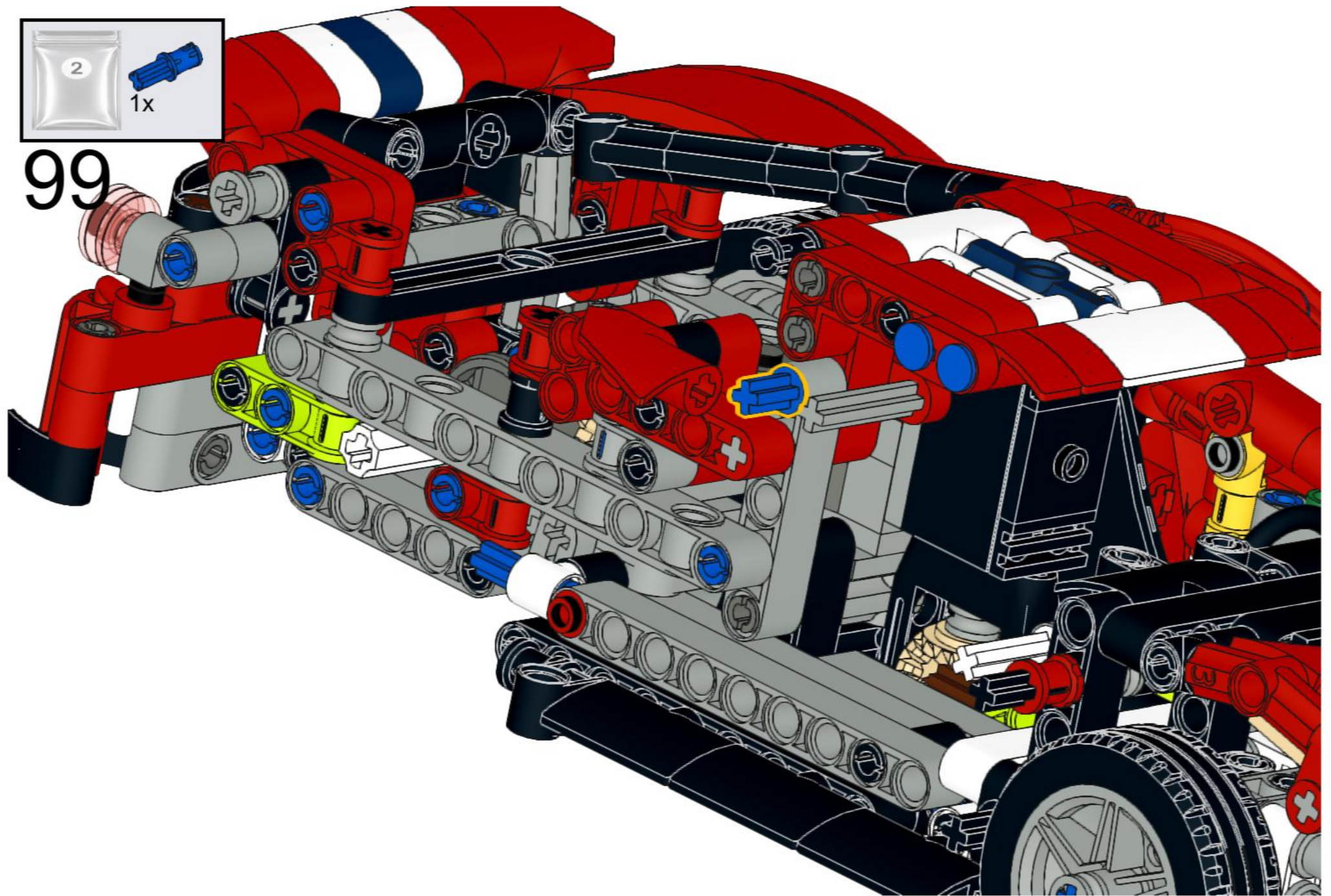
1x

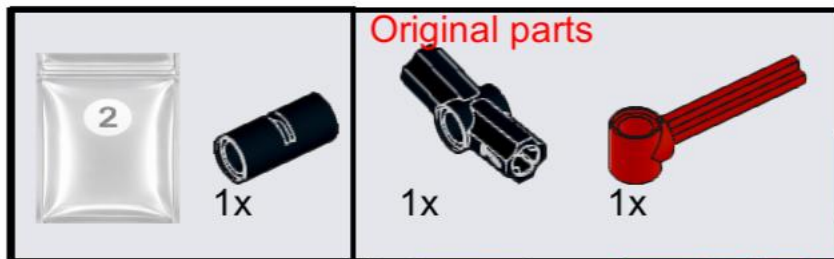
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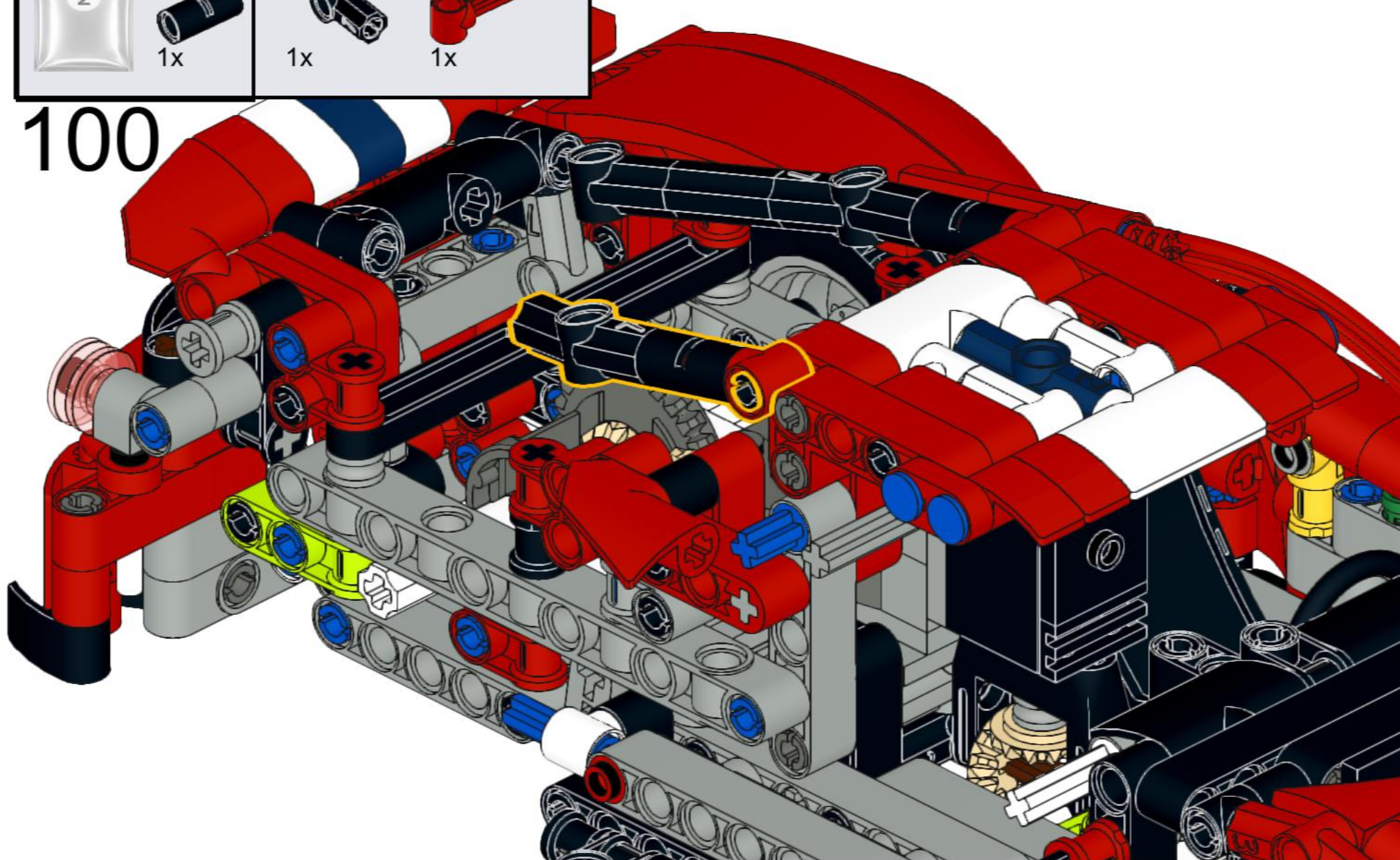


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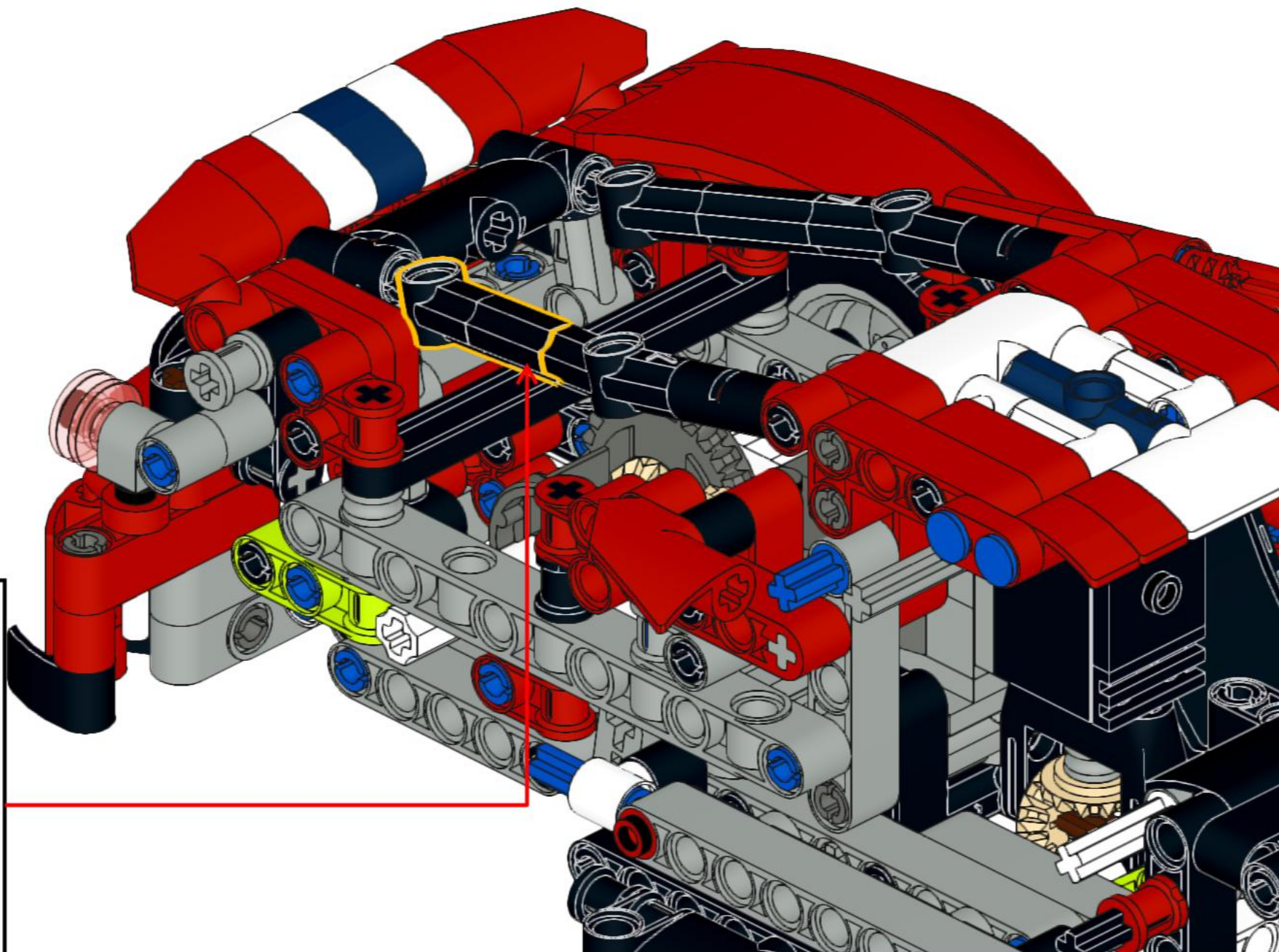
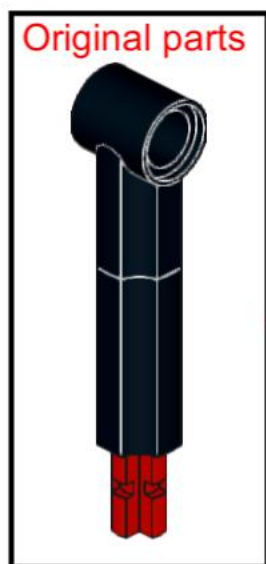




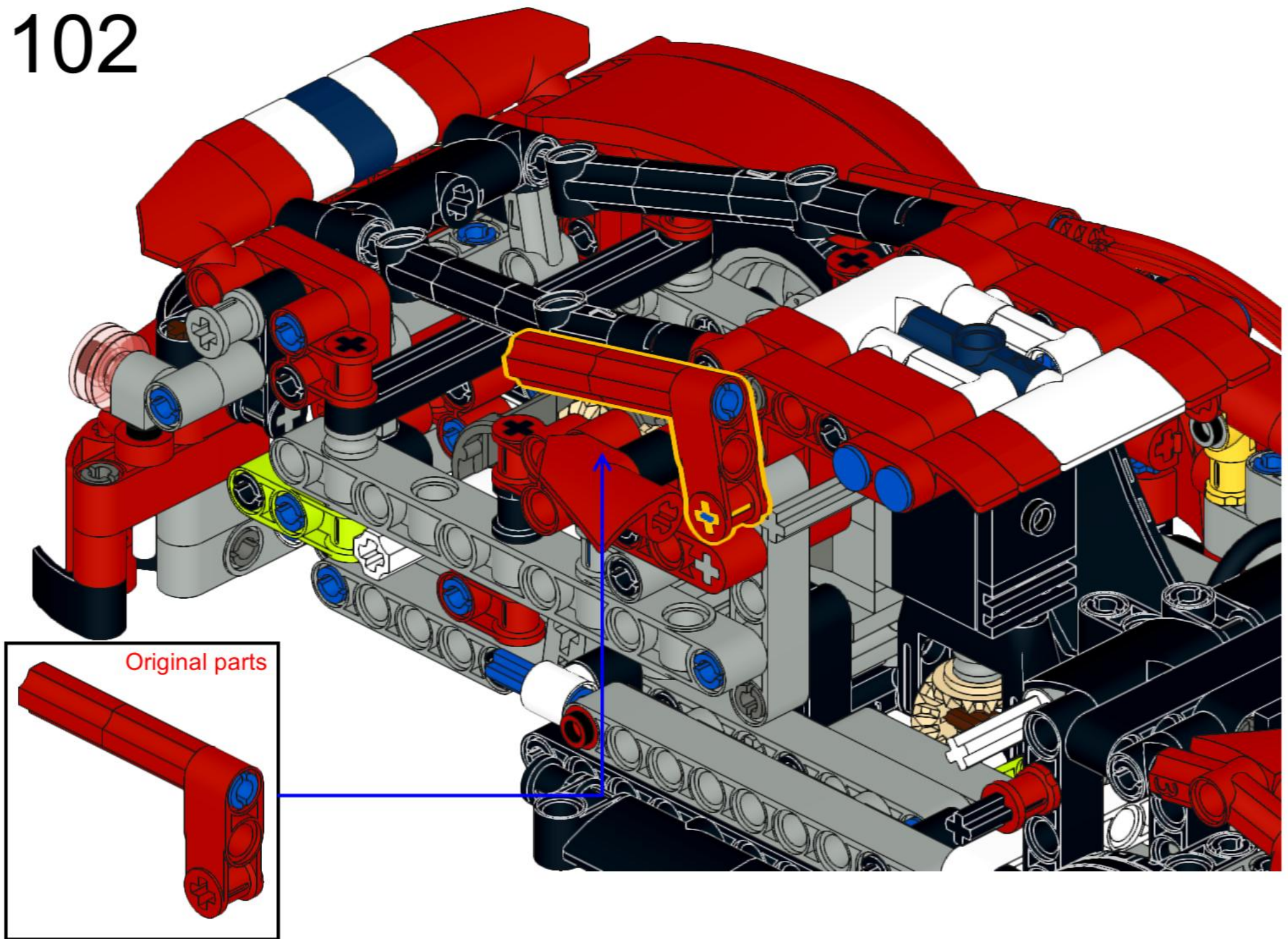
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101



102

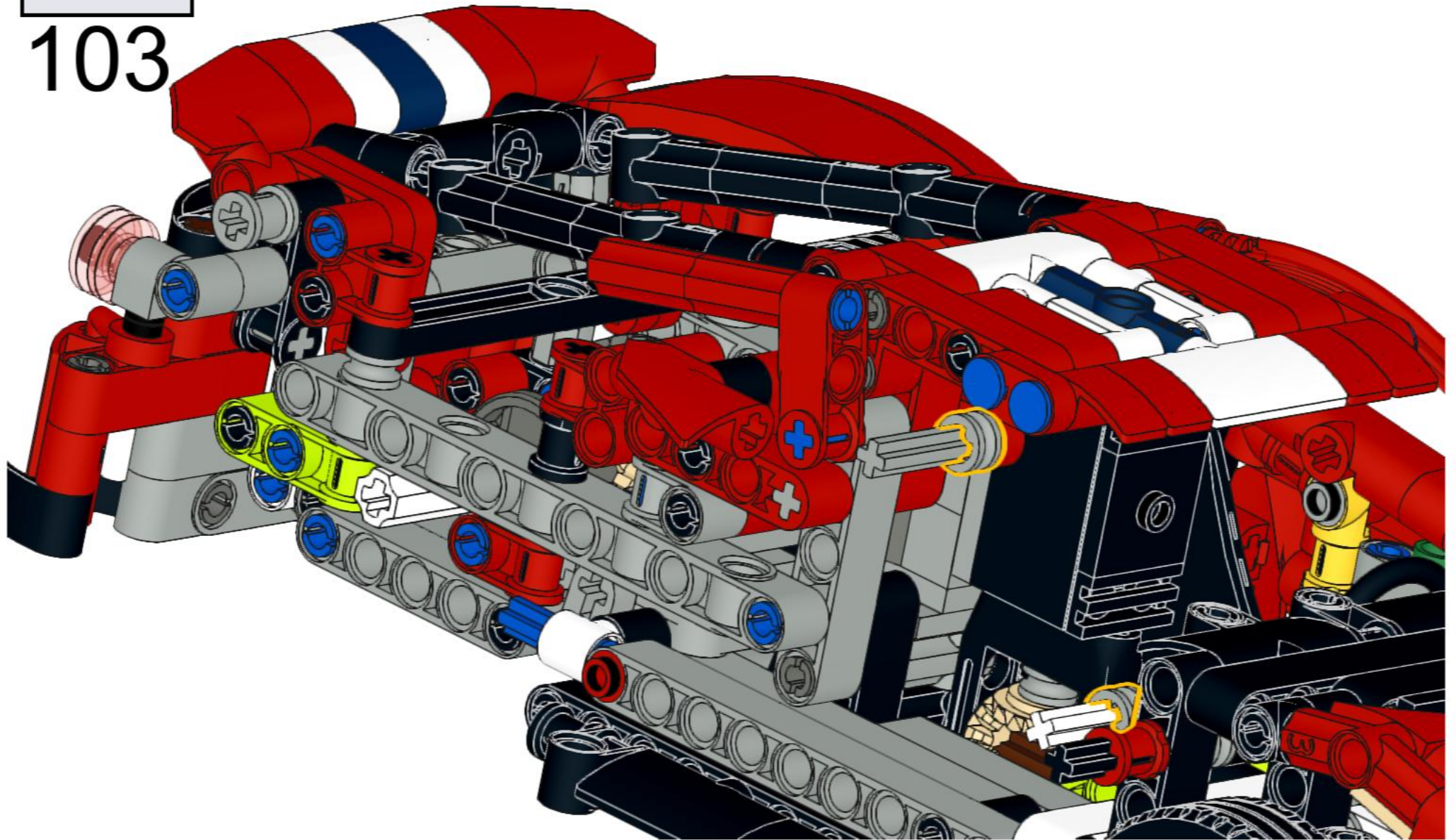


Original parts



2x

103

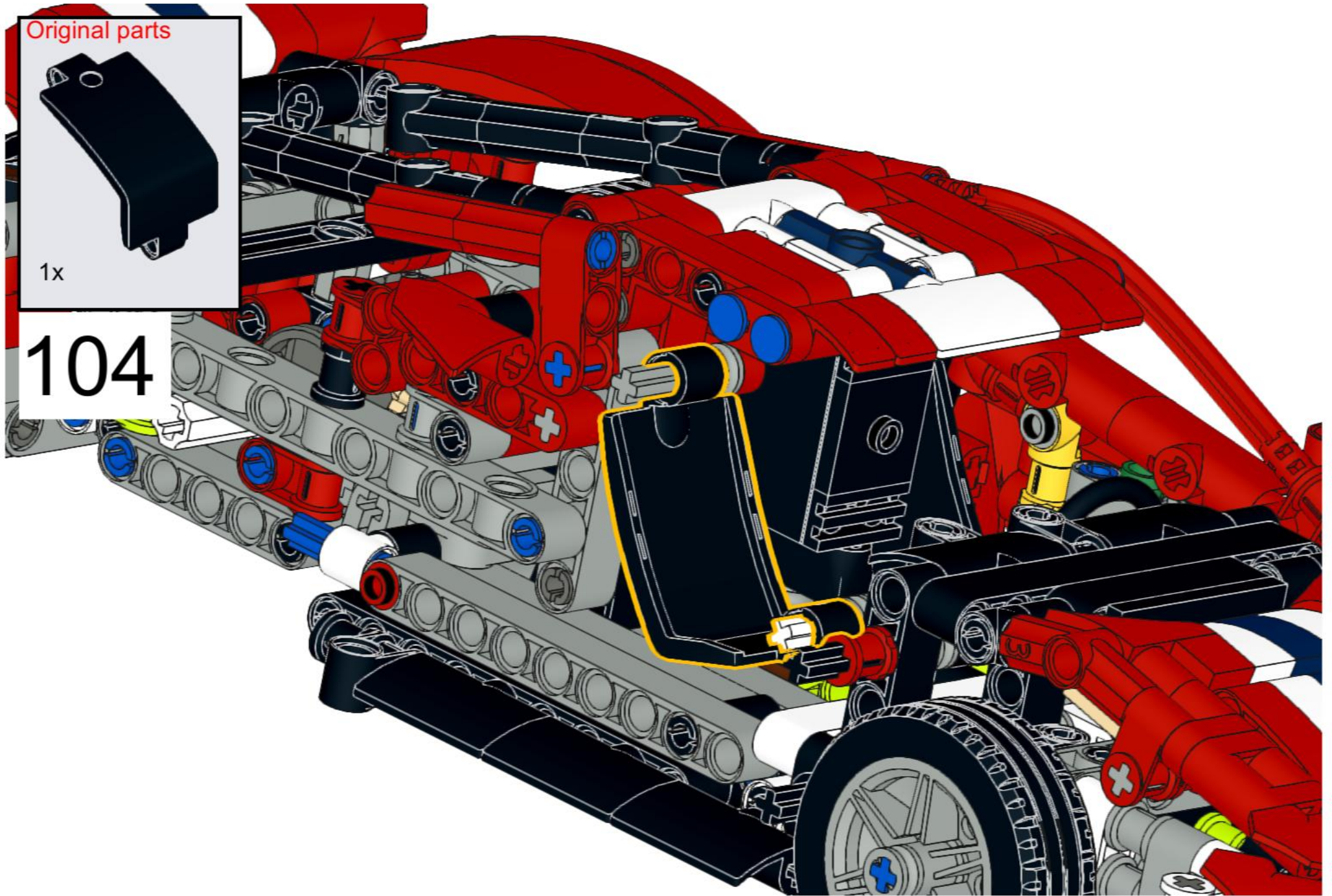


Original parts



1x

104

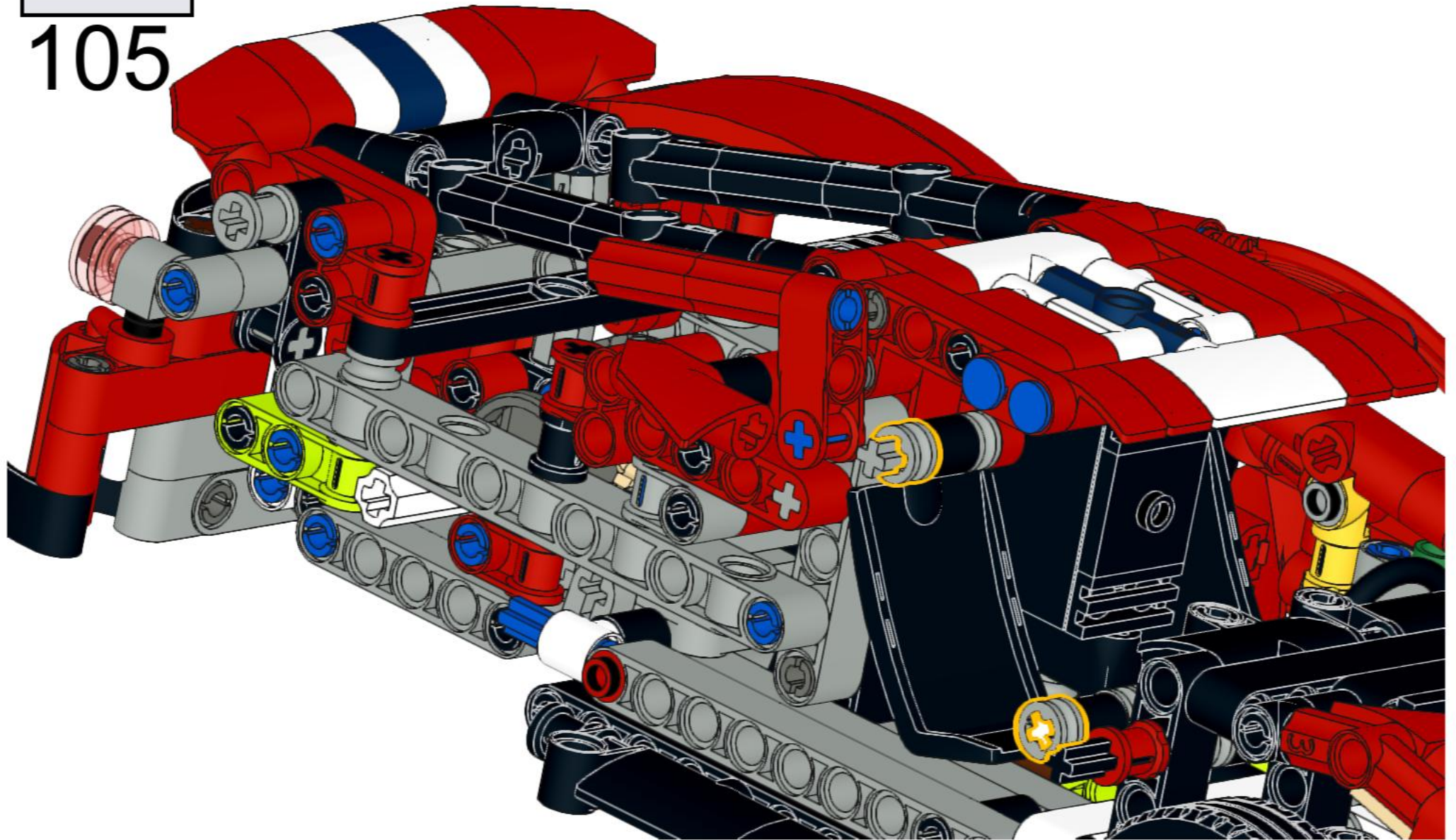


Original parts



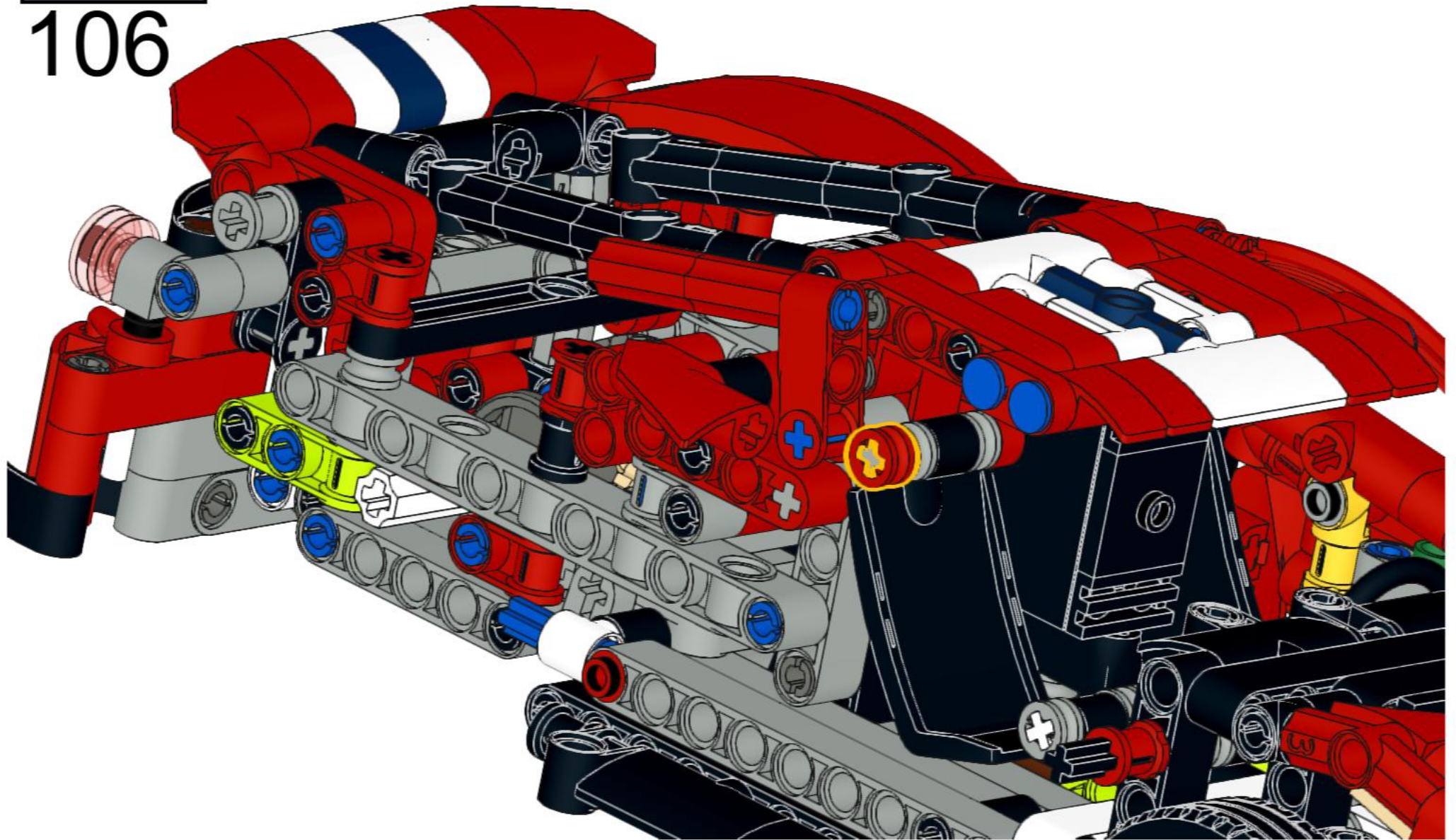
2x

105





106



Original parts



1x

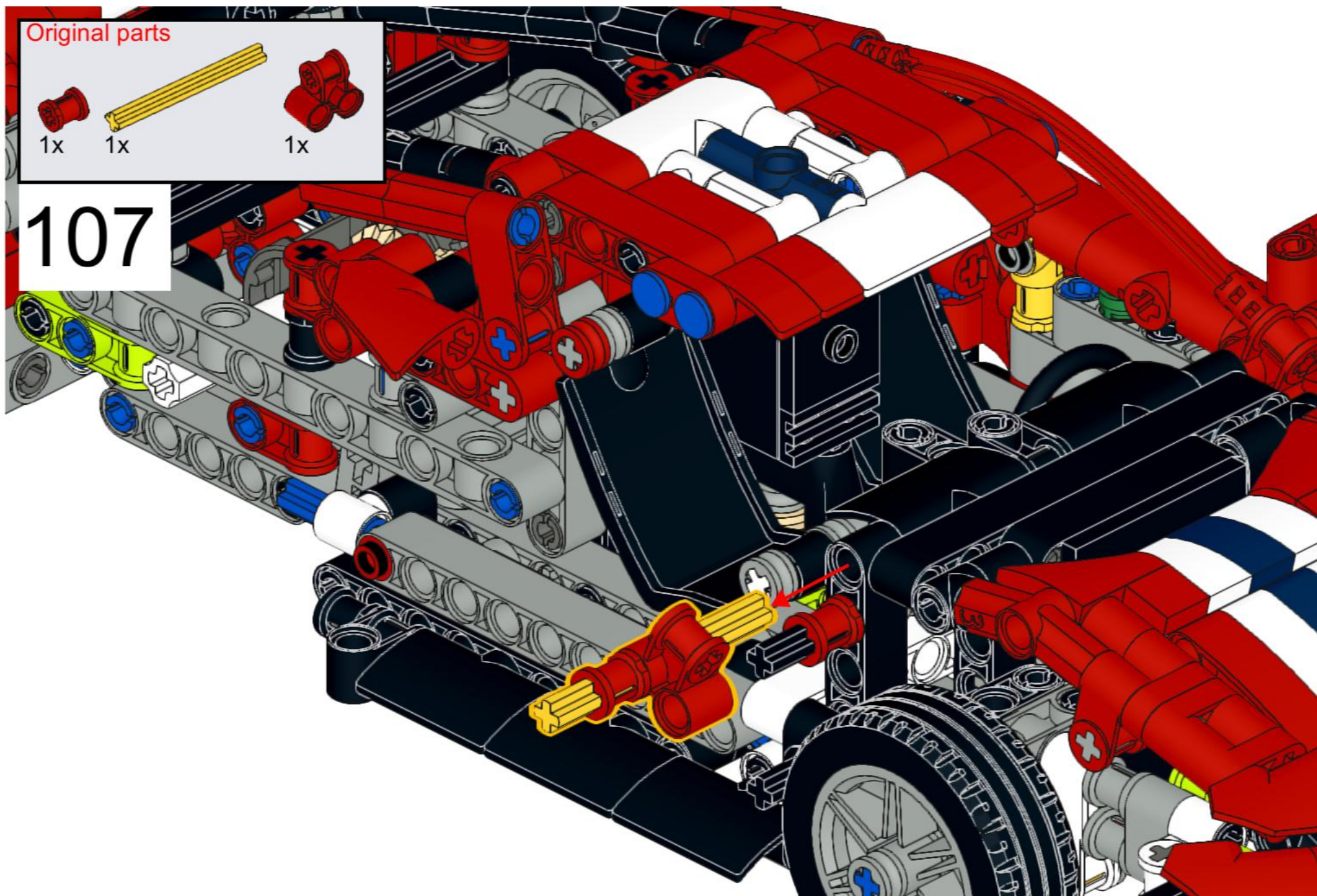


1x



1x

107

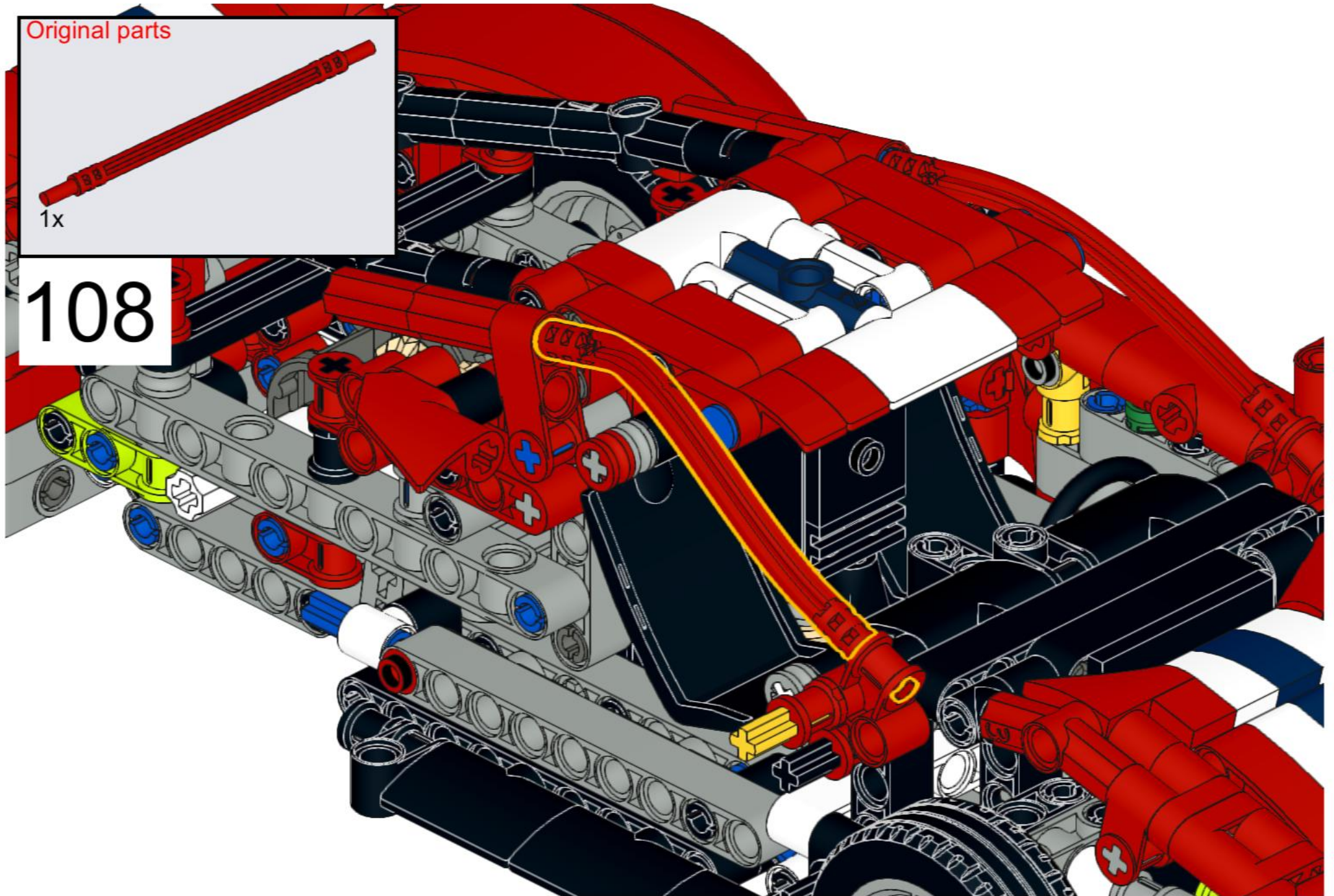


Original parts

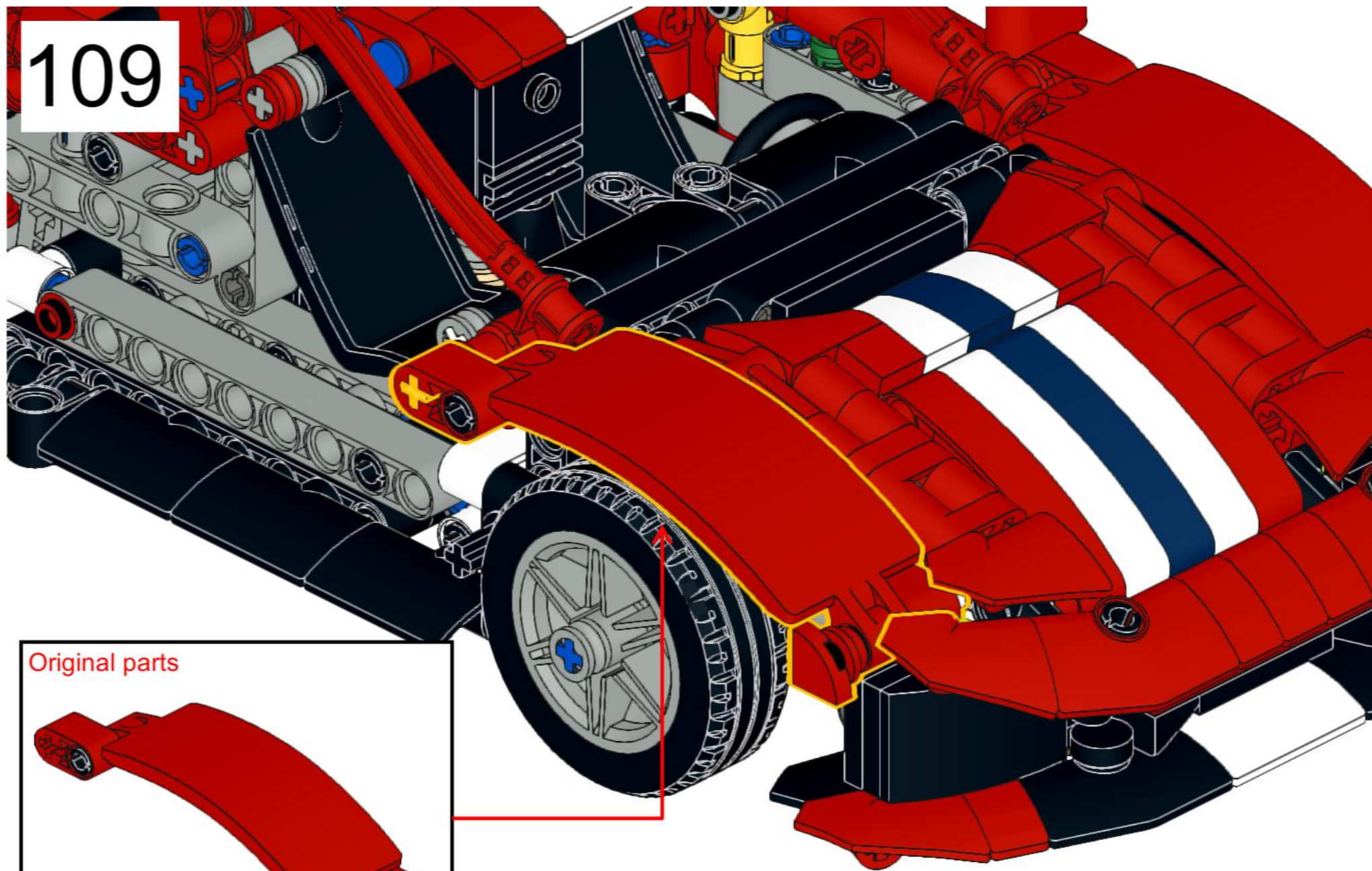


1x

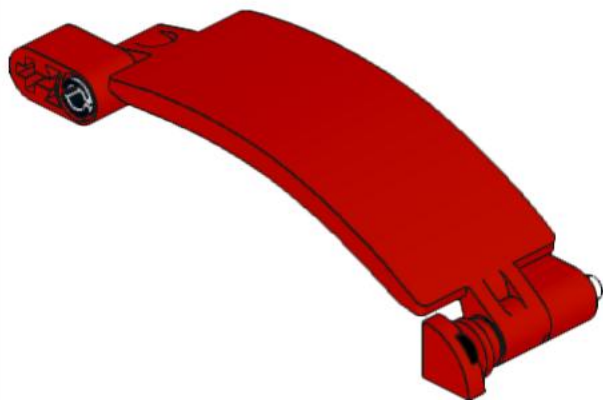
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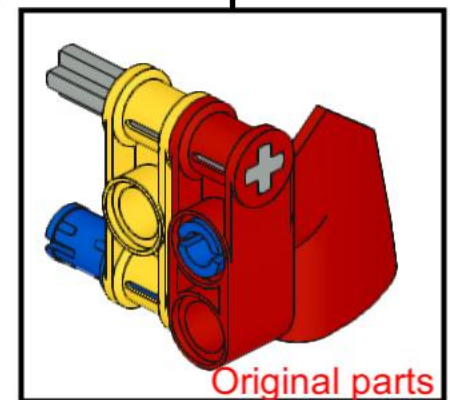
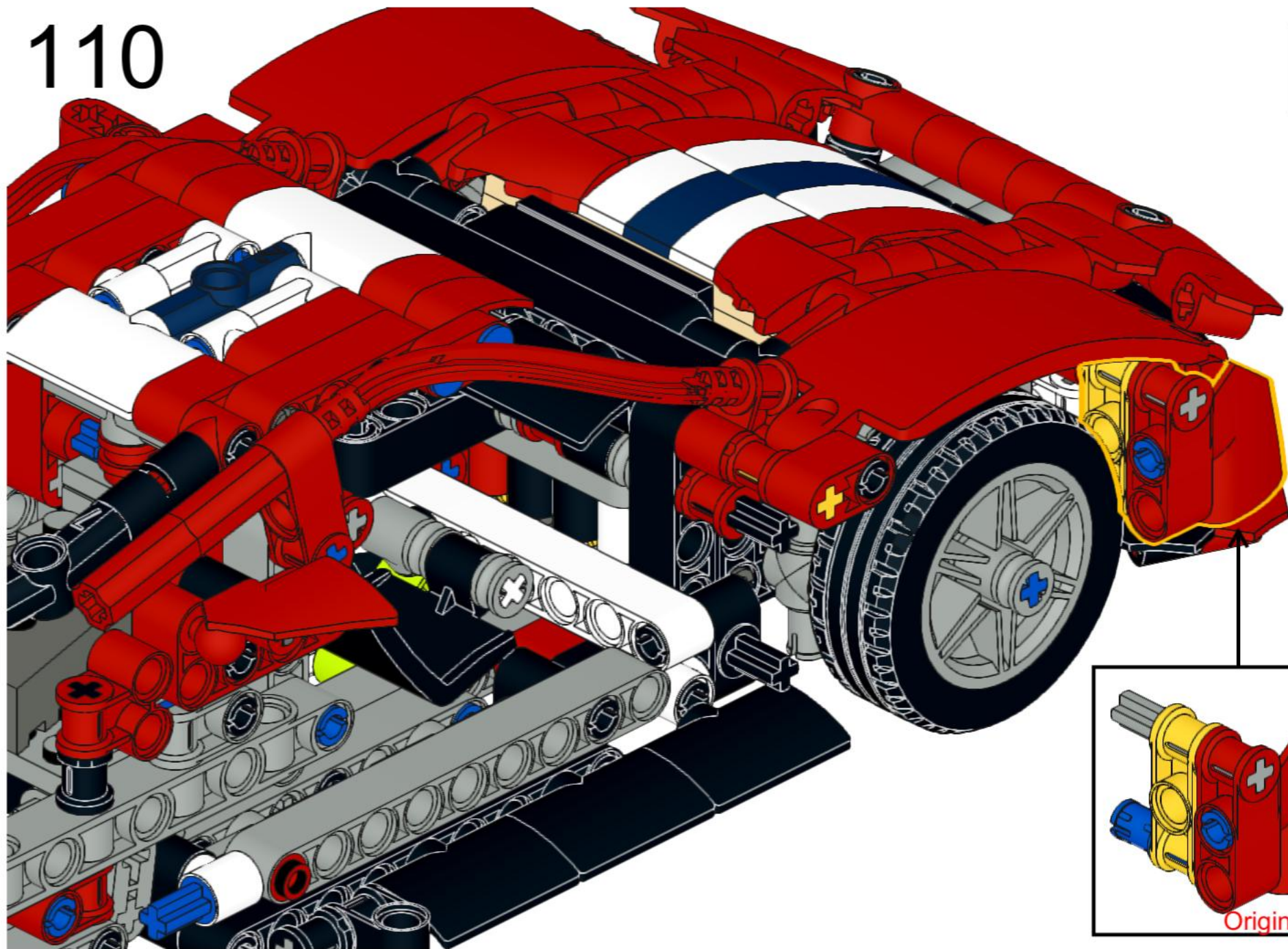
109



Original parts

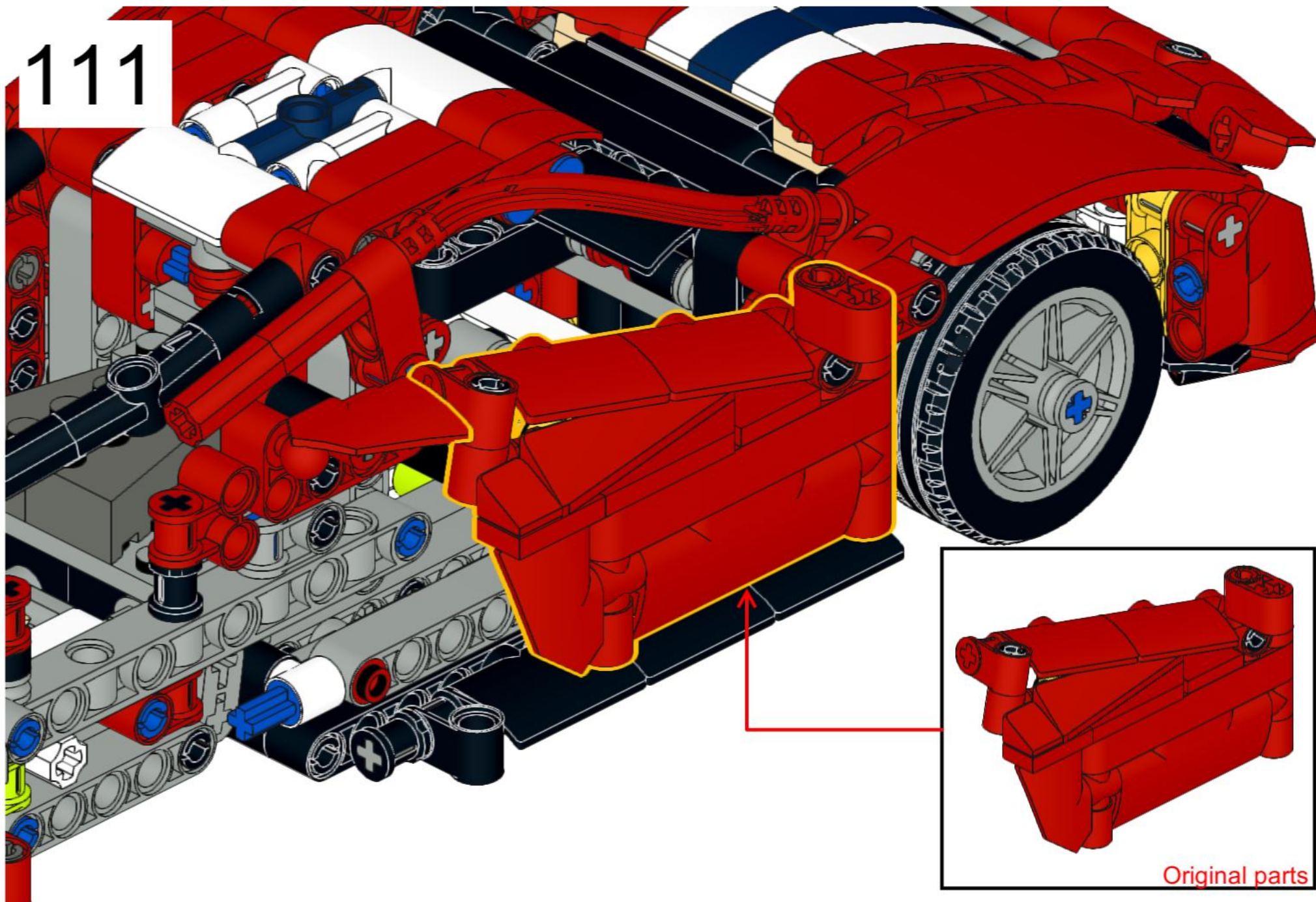


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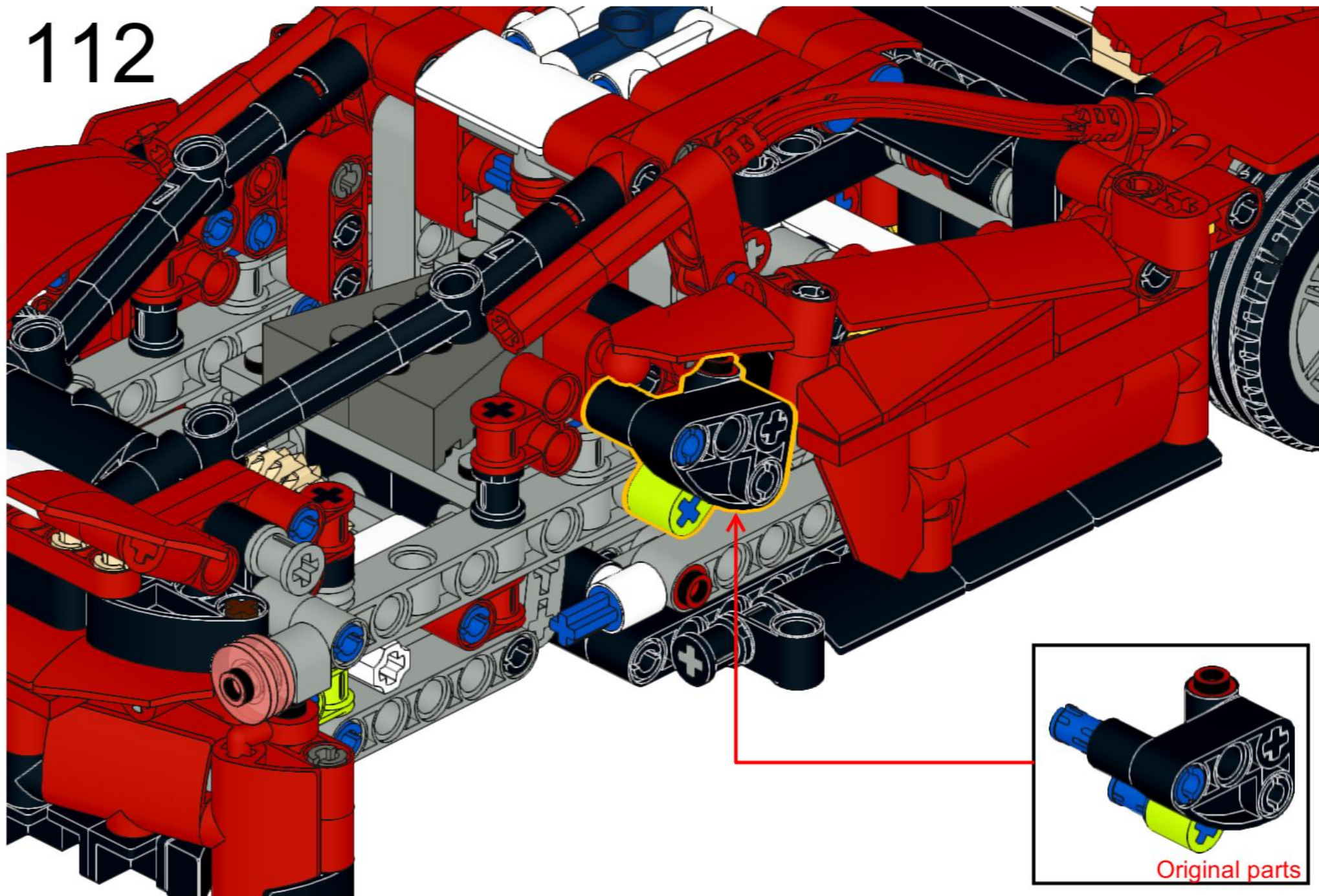
Original parts

111

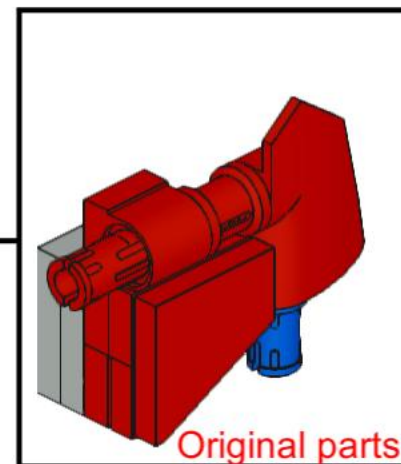
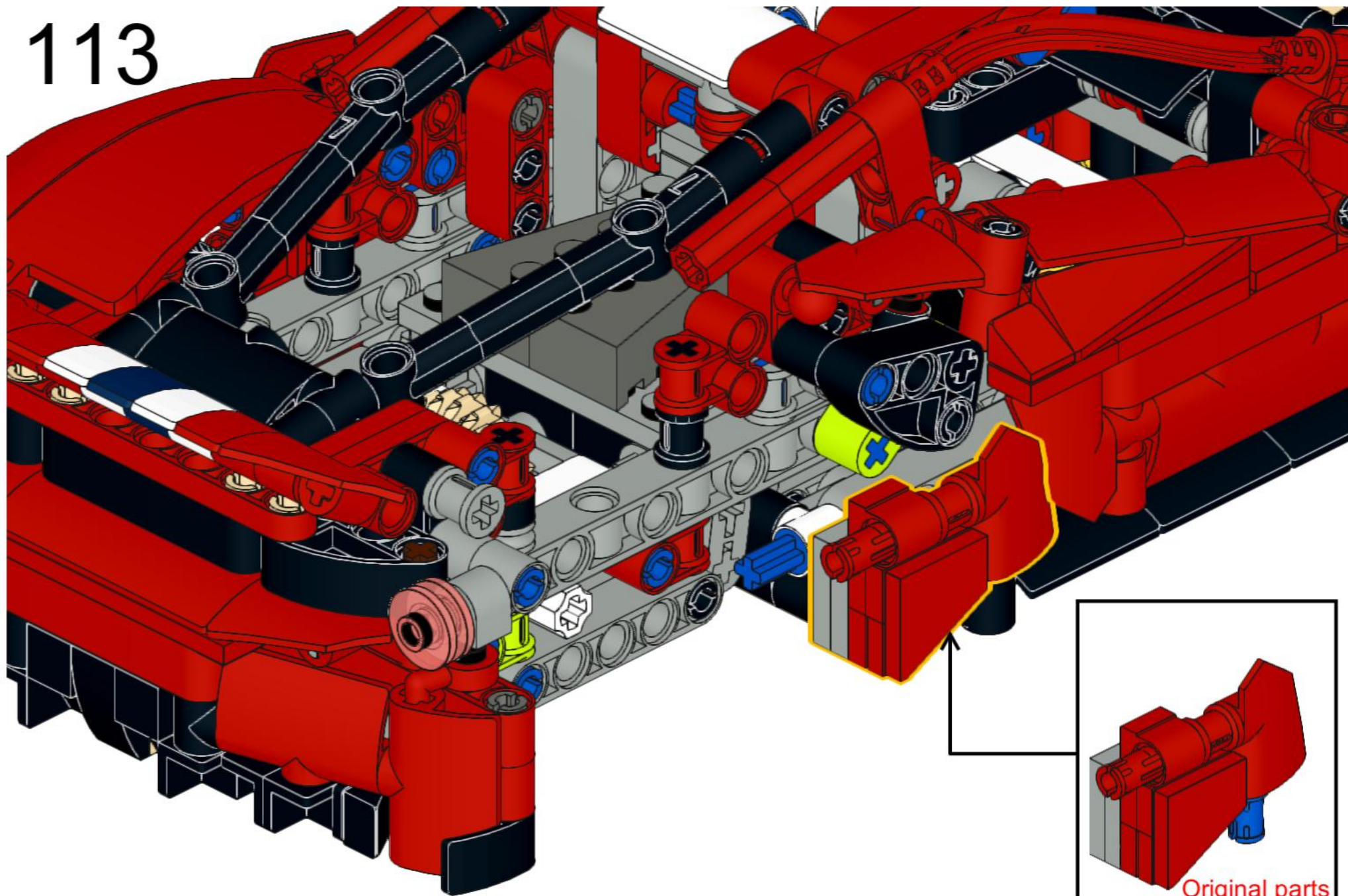


Original parts

112



113

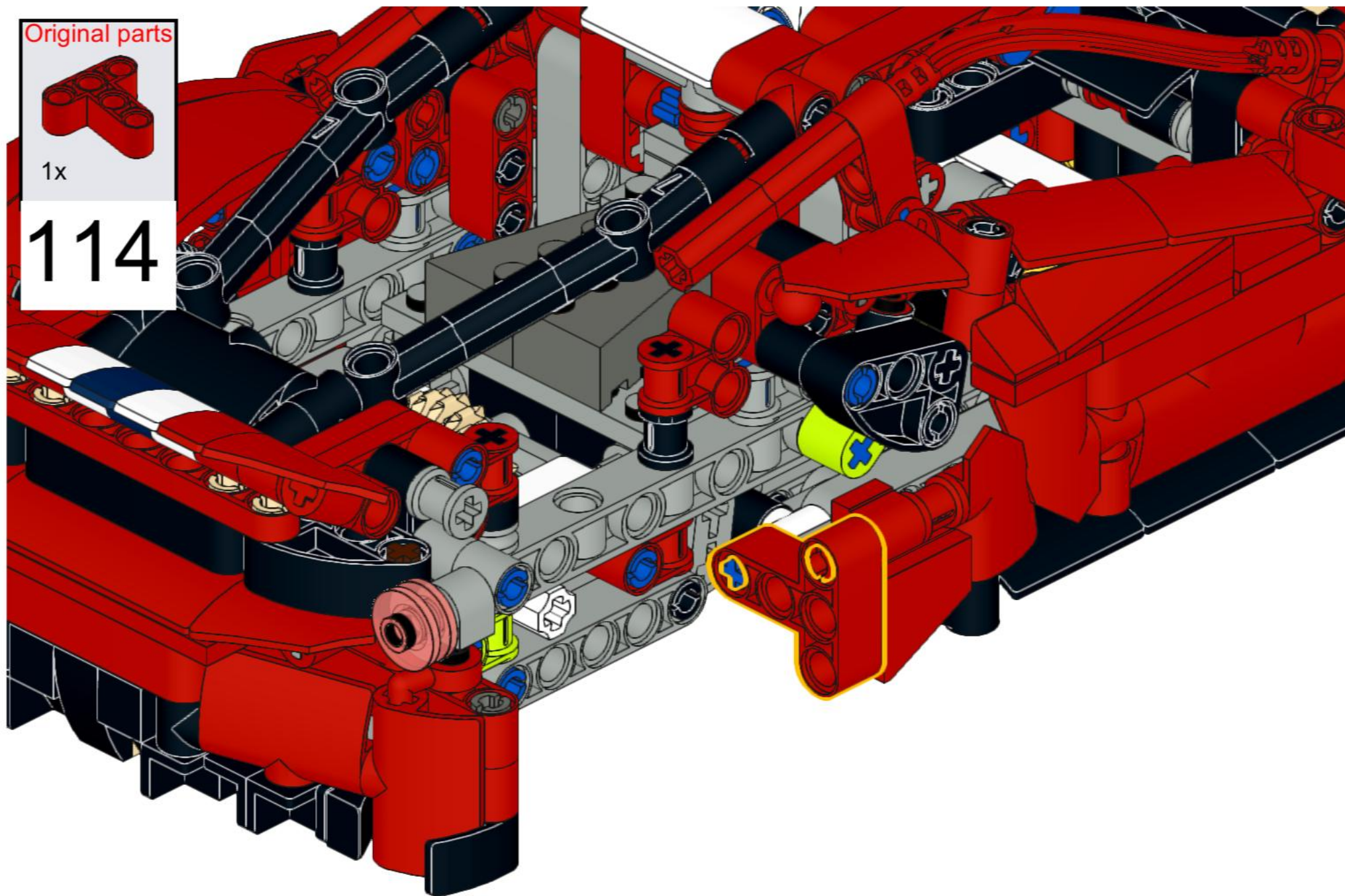


Original parts

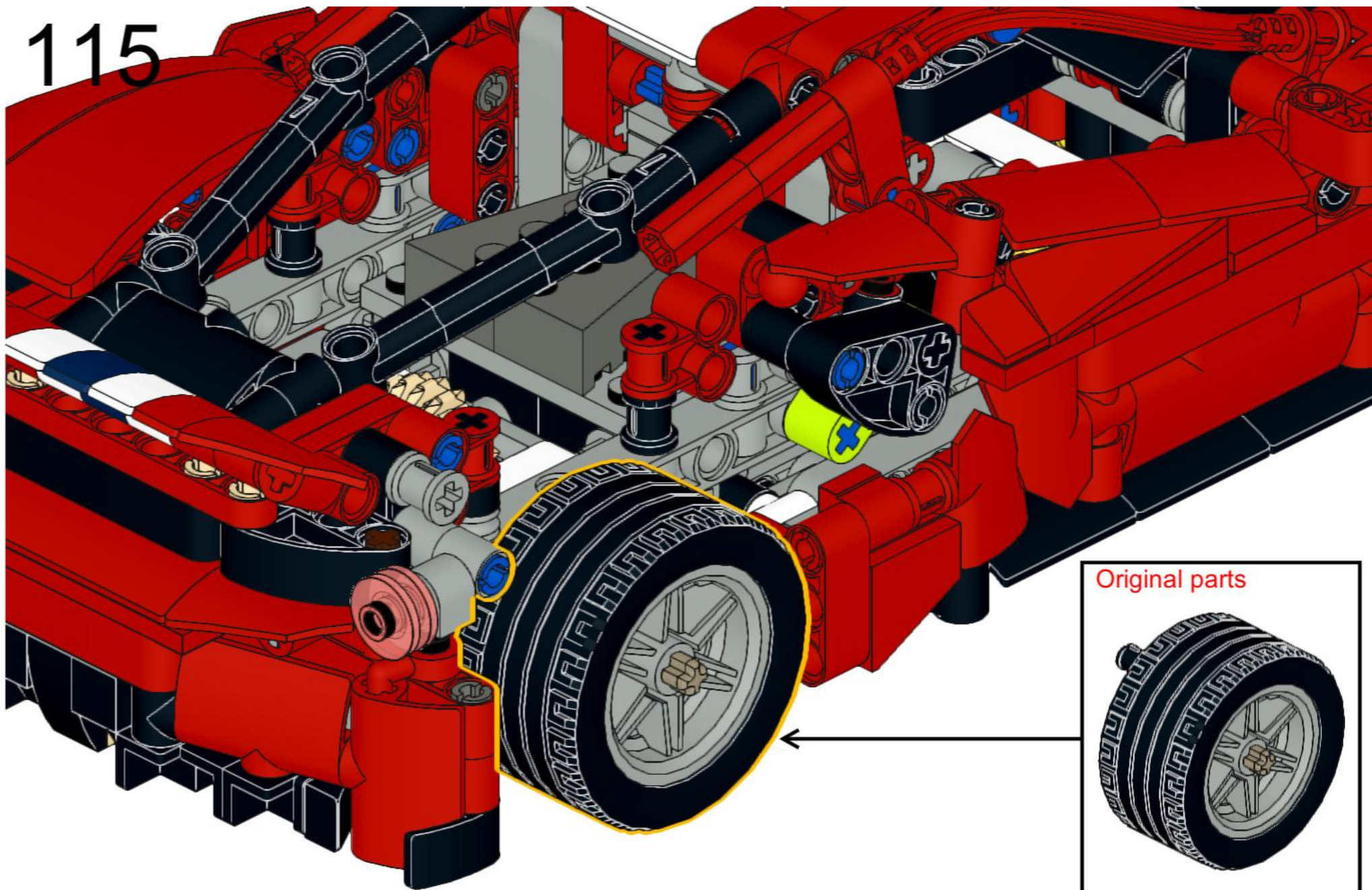


1x

114



115



Original parts

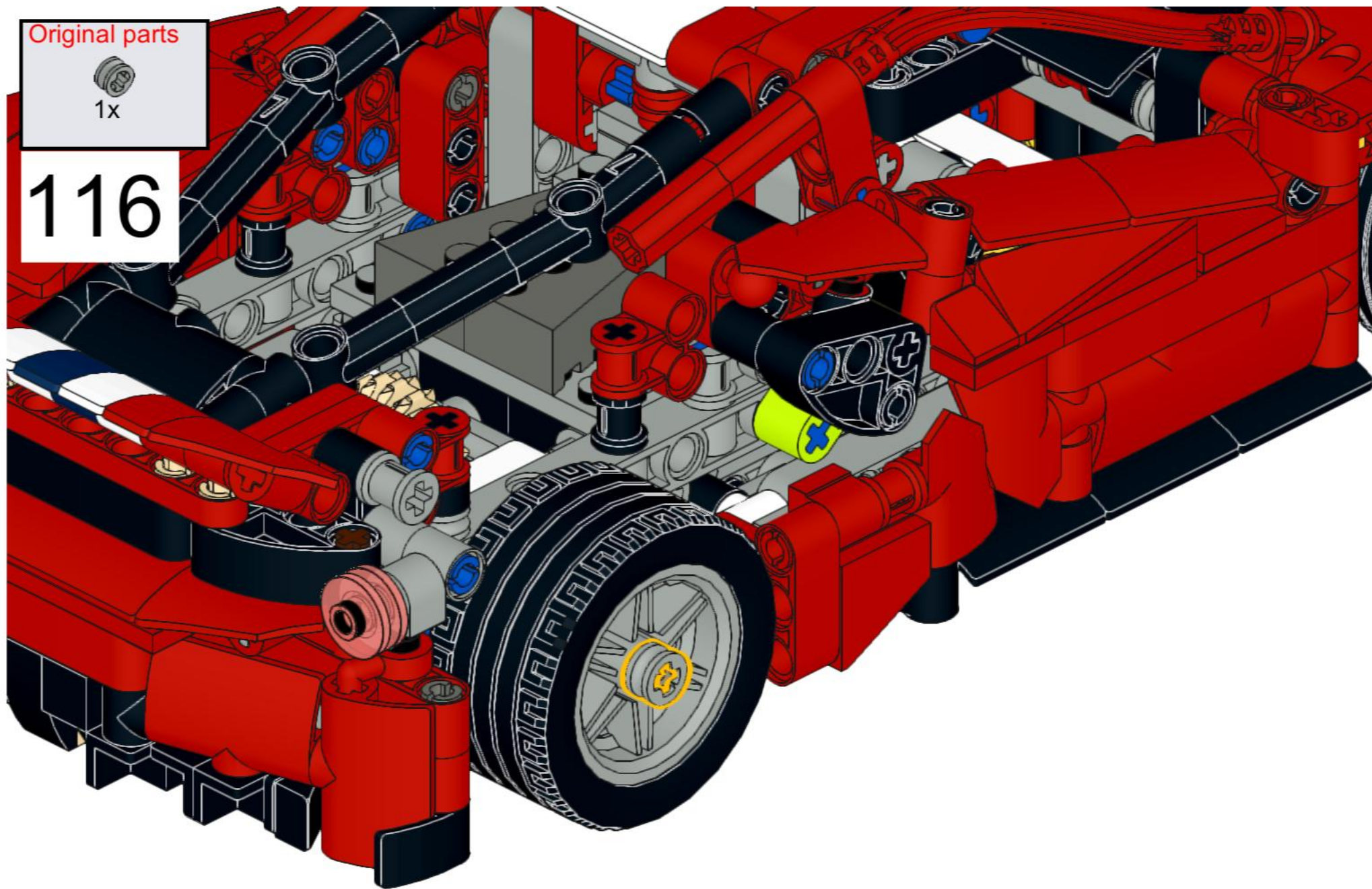


Original parts

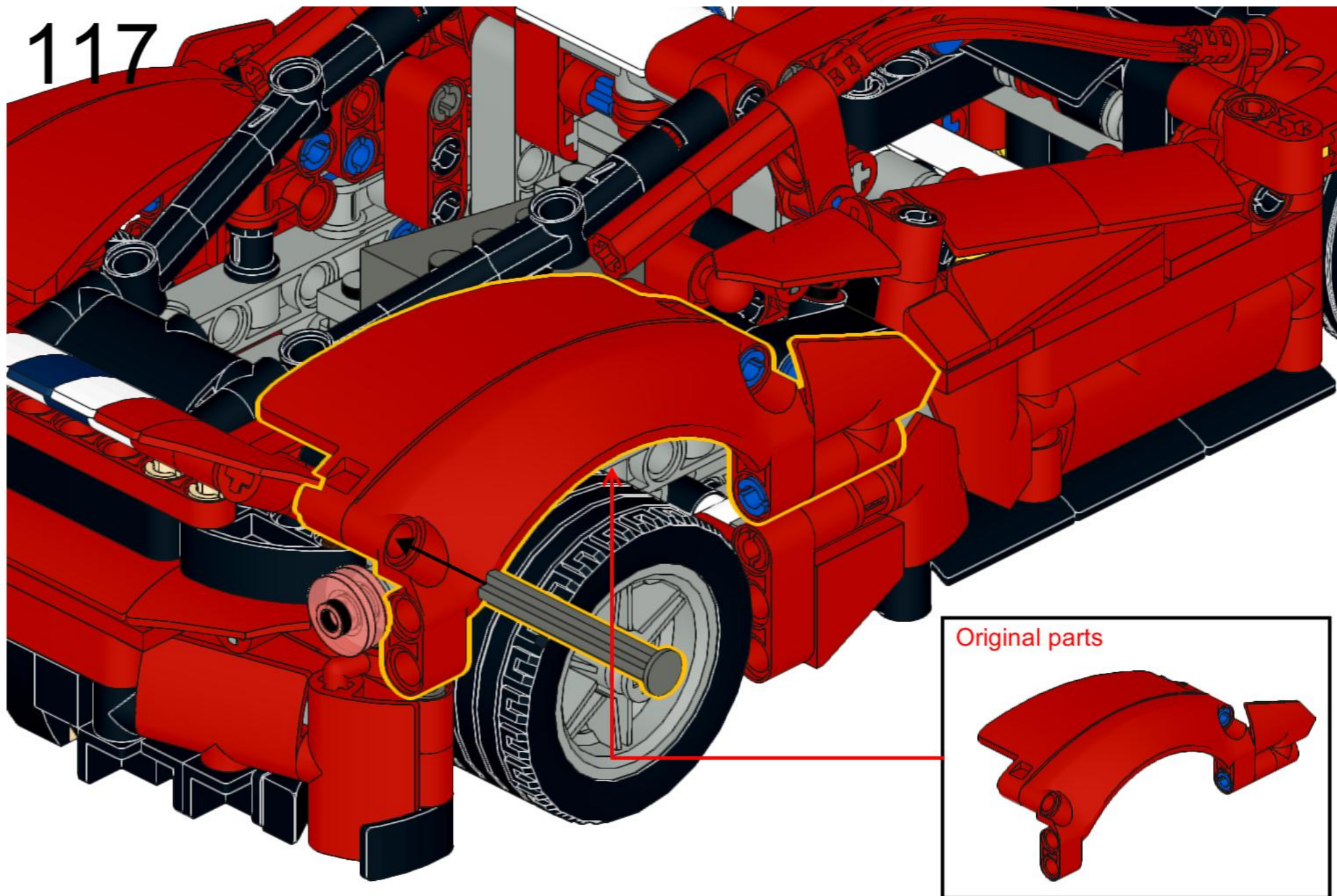


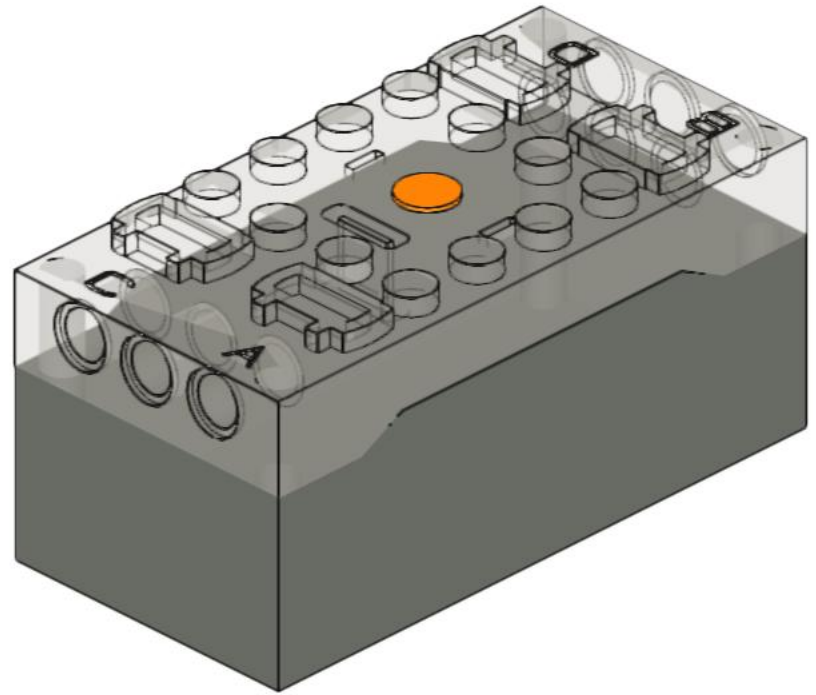
1x

116

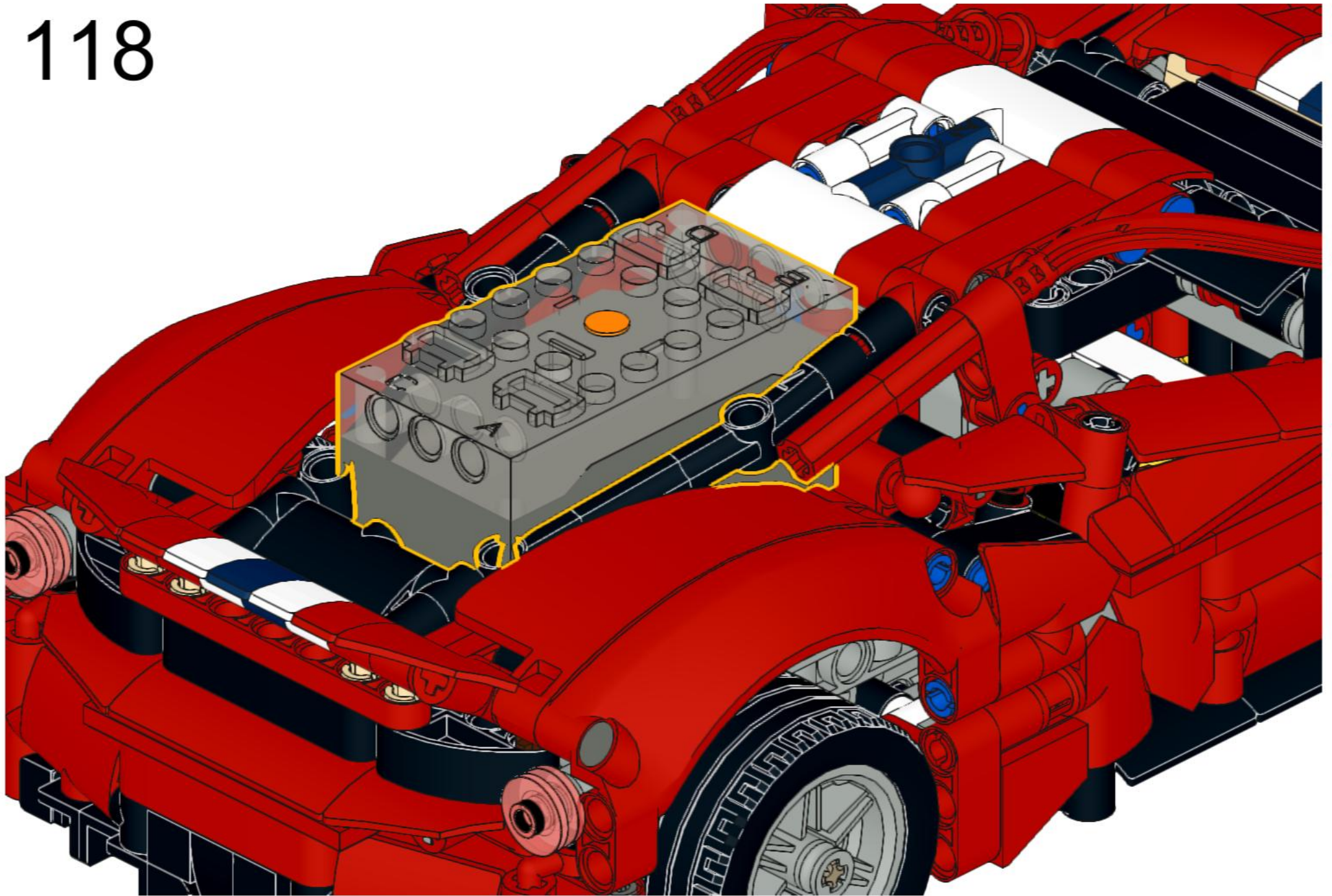


117





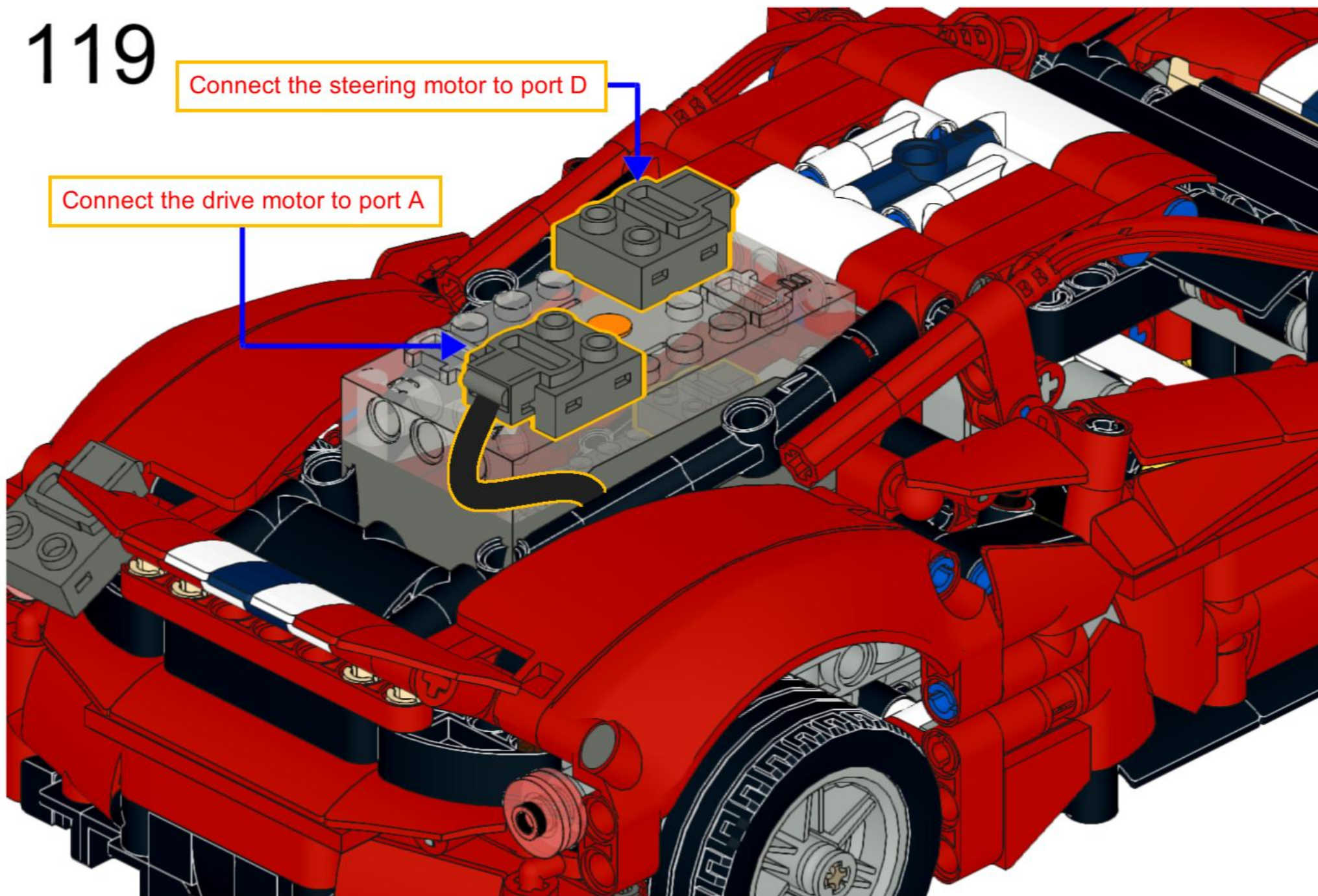
118



119

Connect the steering motor to port D

Connect the drive motor to port A



Assembly Complete

