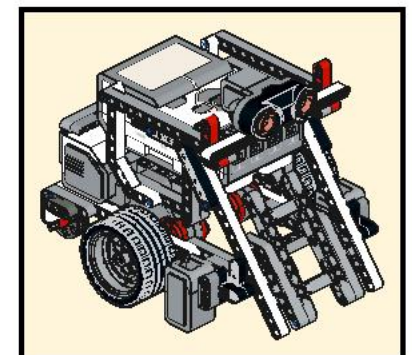
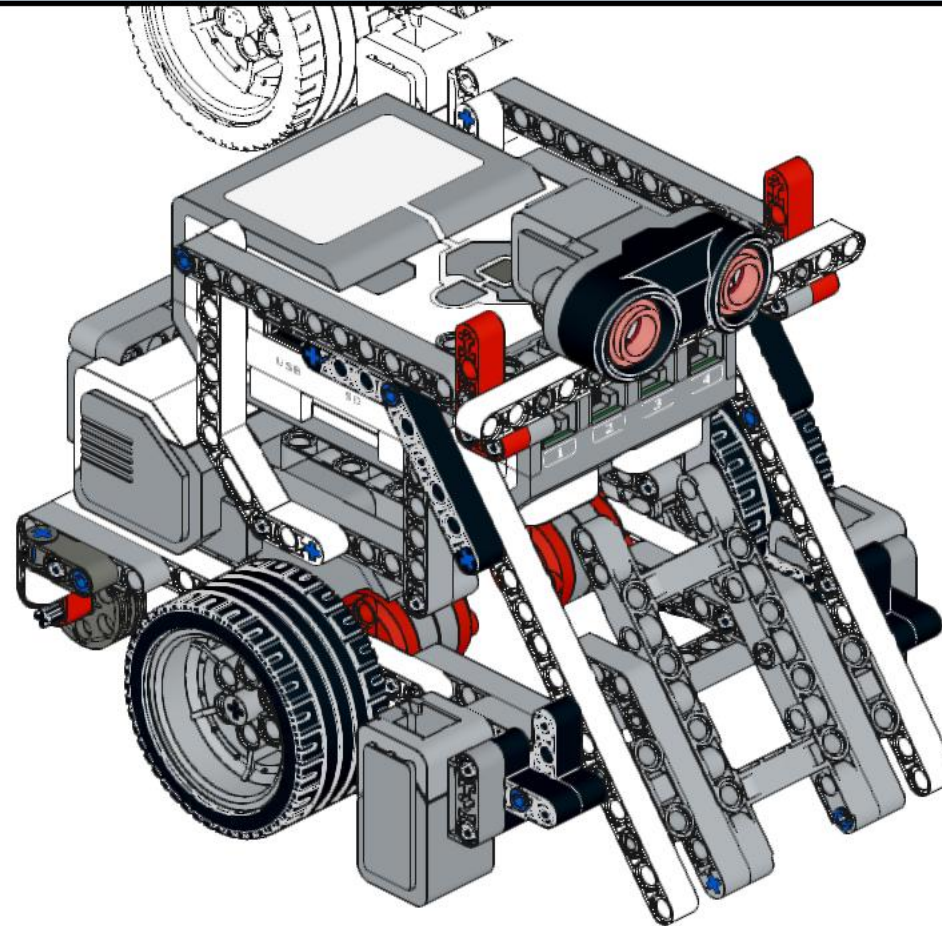
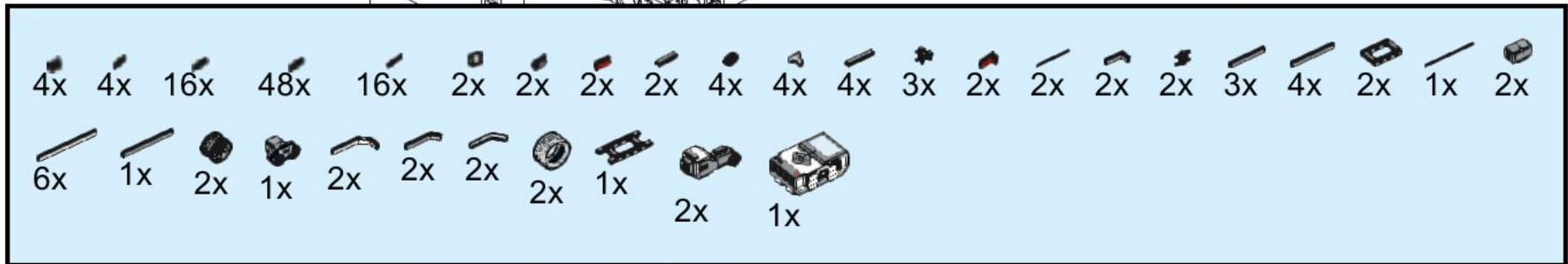
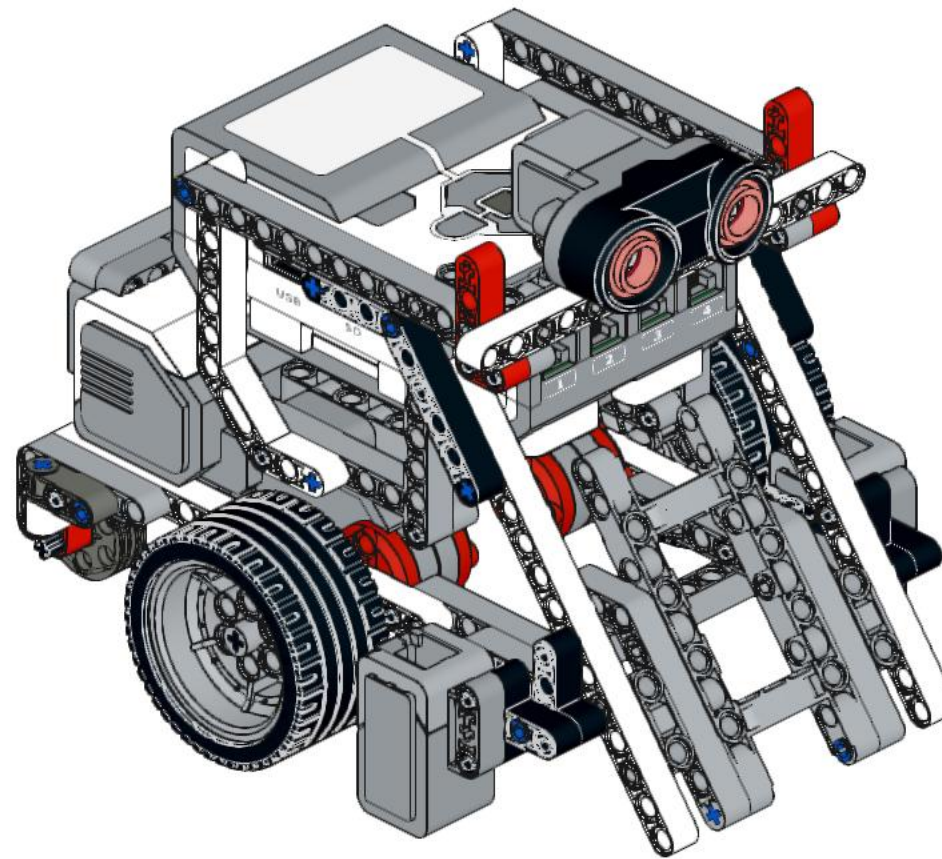


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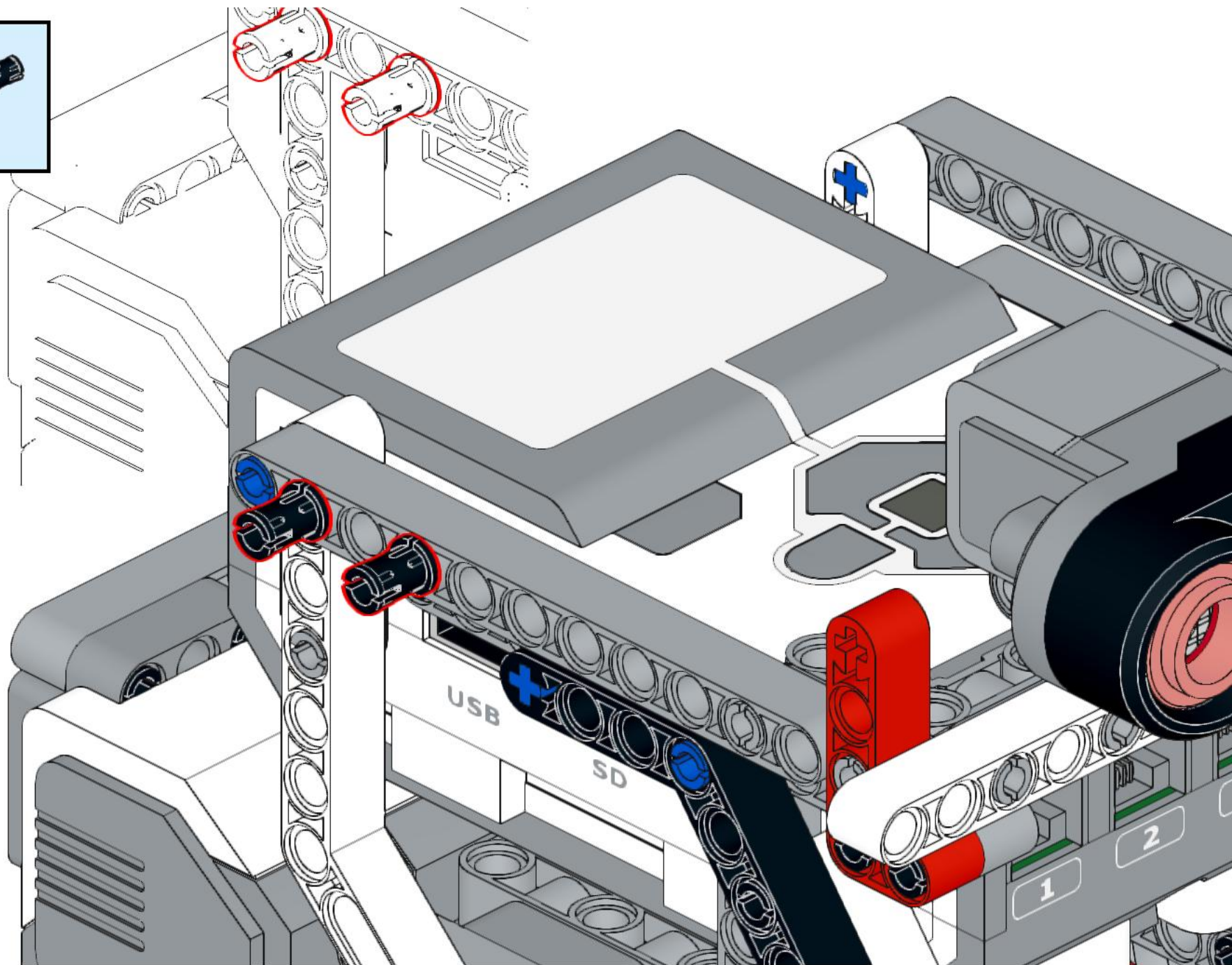


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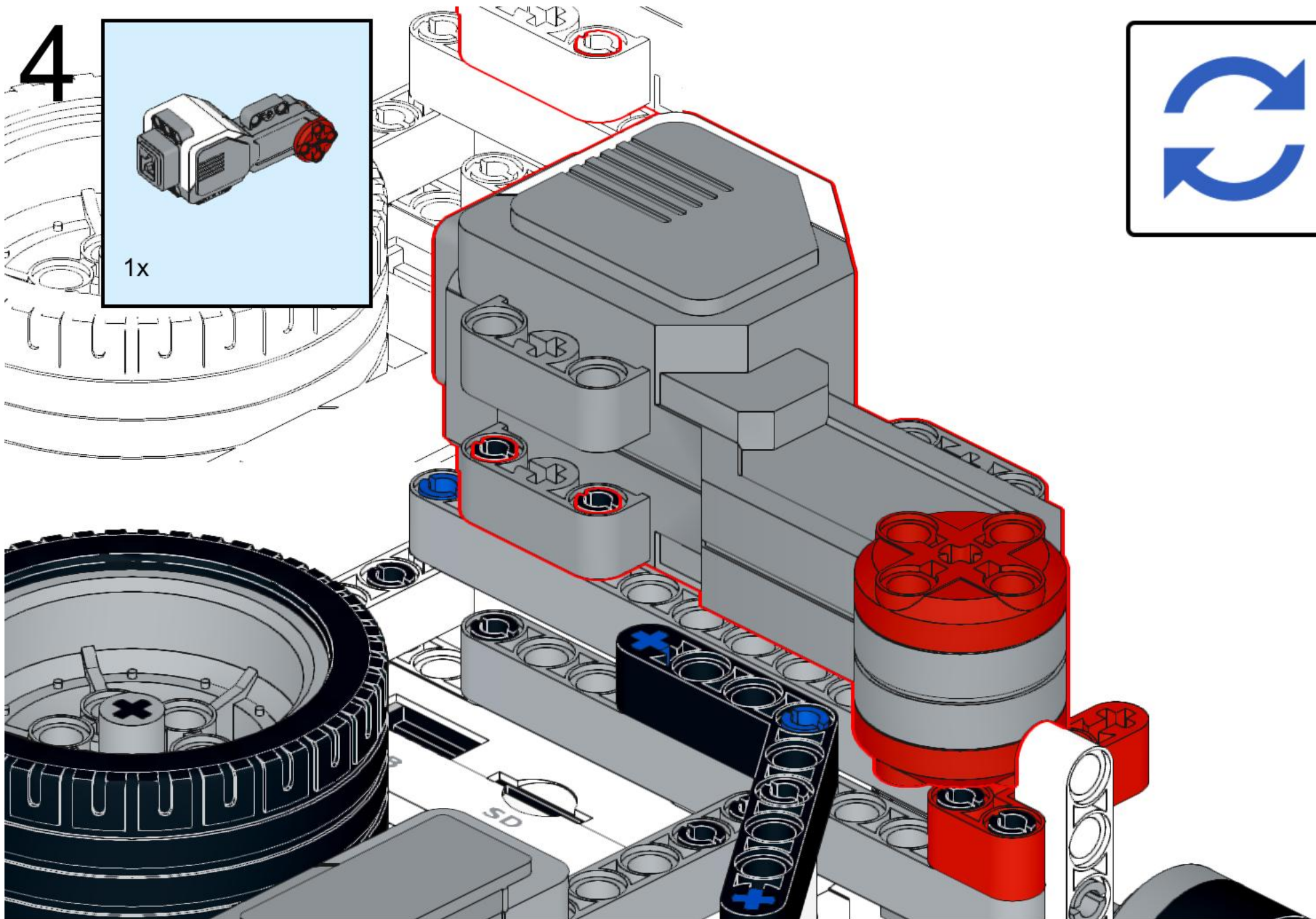
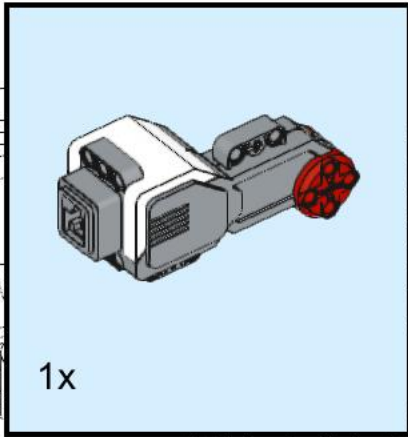
BUILD SIMPLE SUMO BOT USING
INSTRUCTIONS FROM
WWW.LEGOSUMOBOT.COM



3

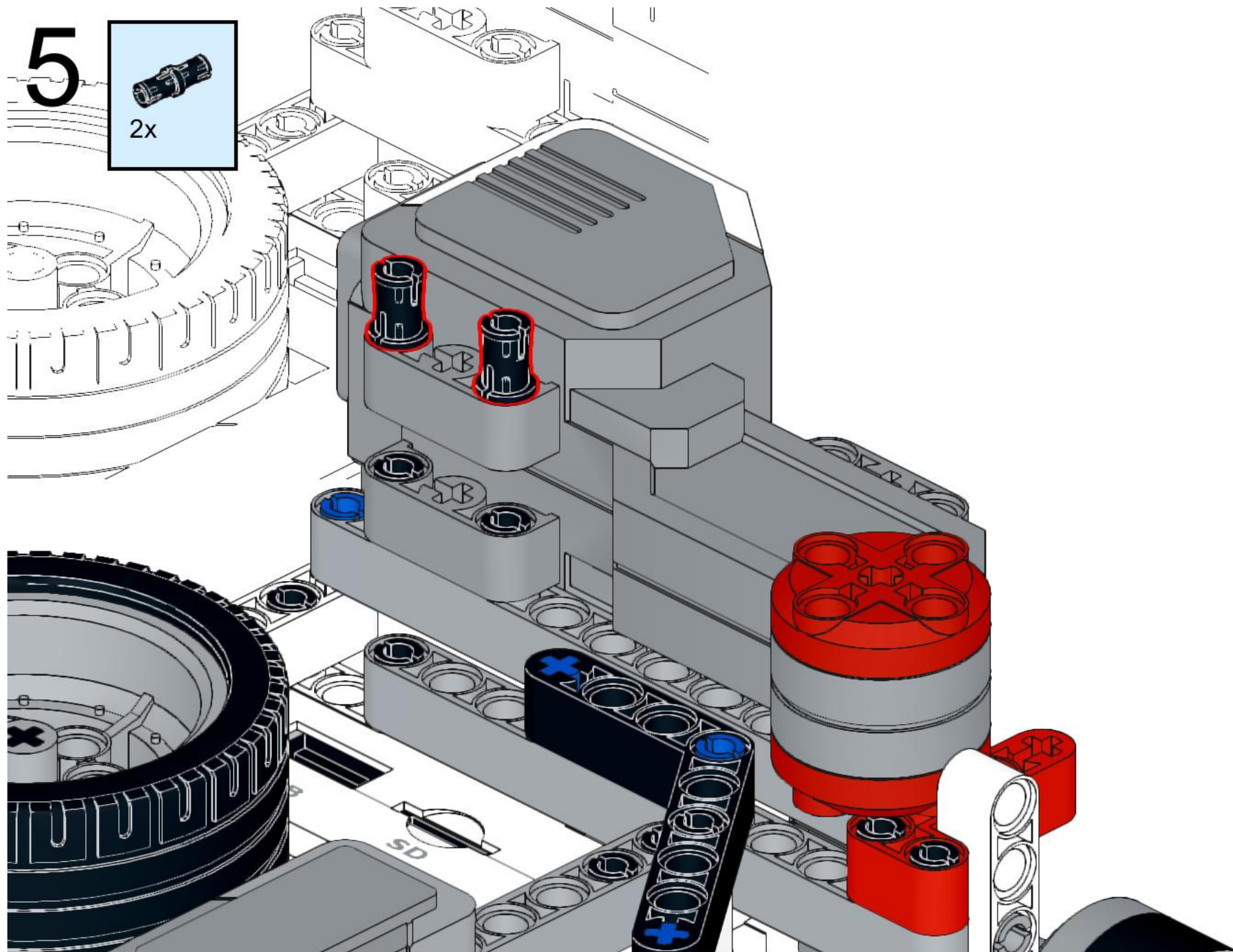


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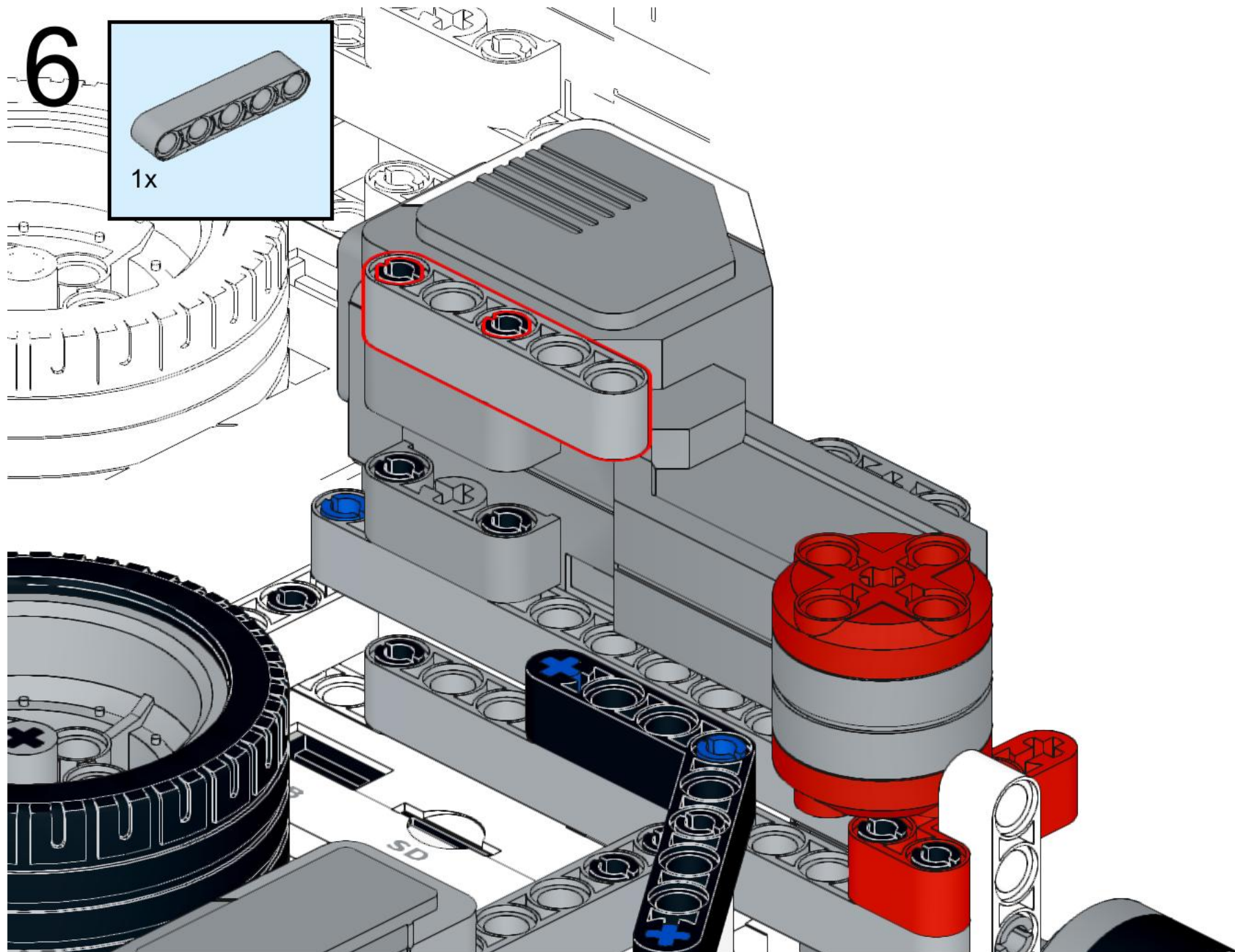
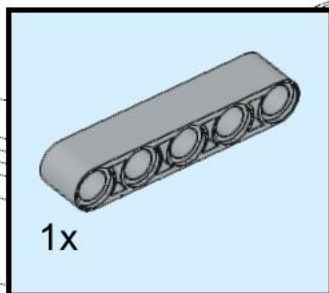


5

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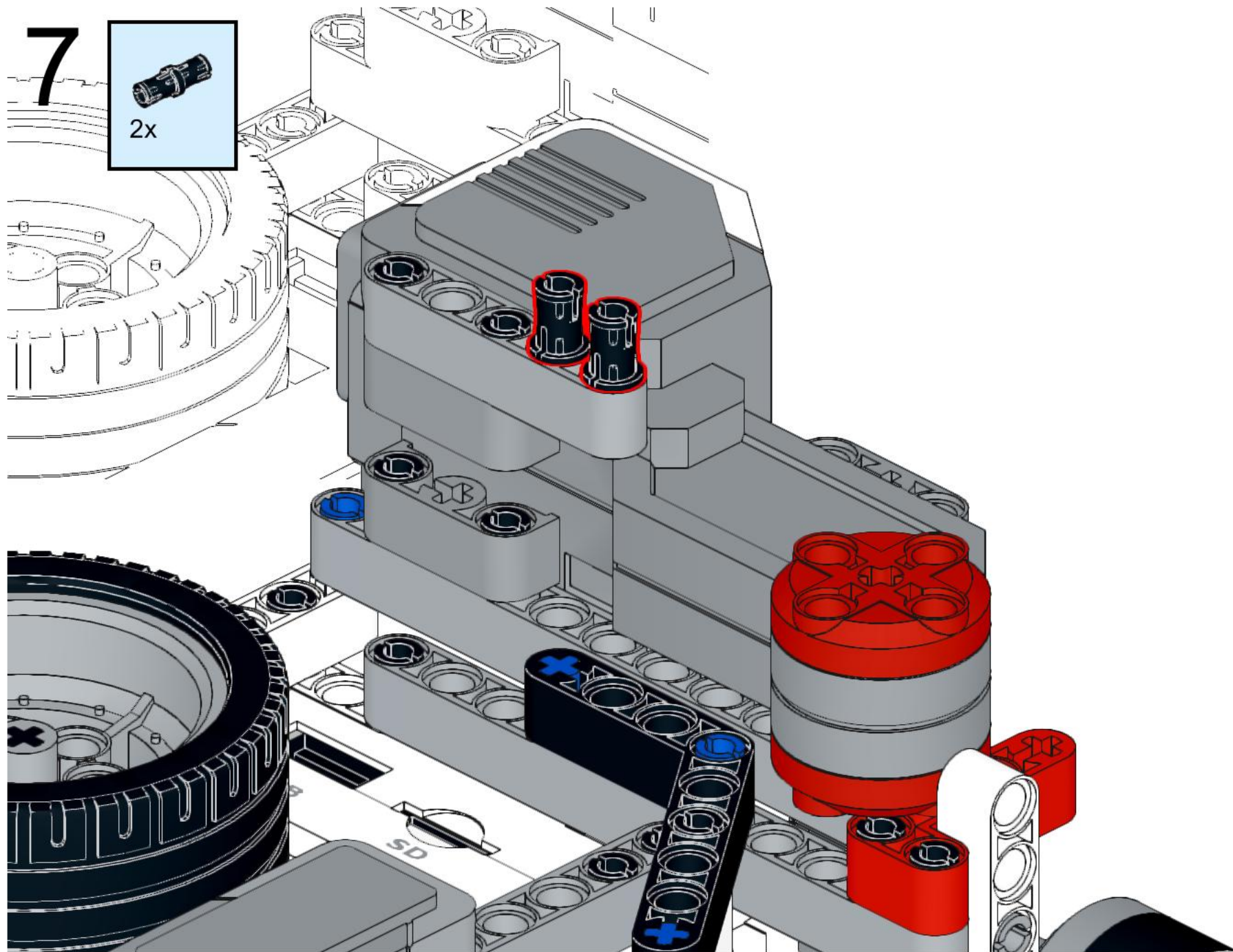


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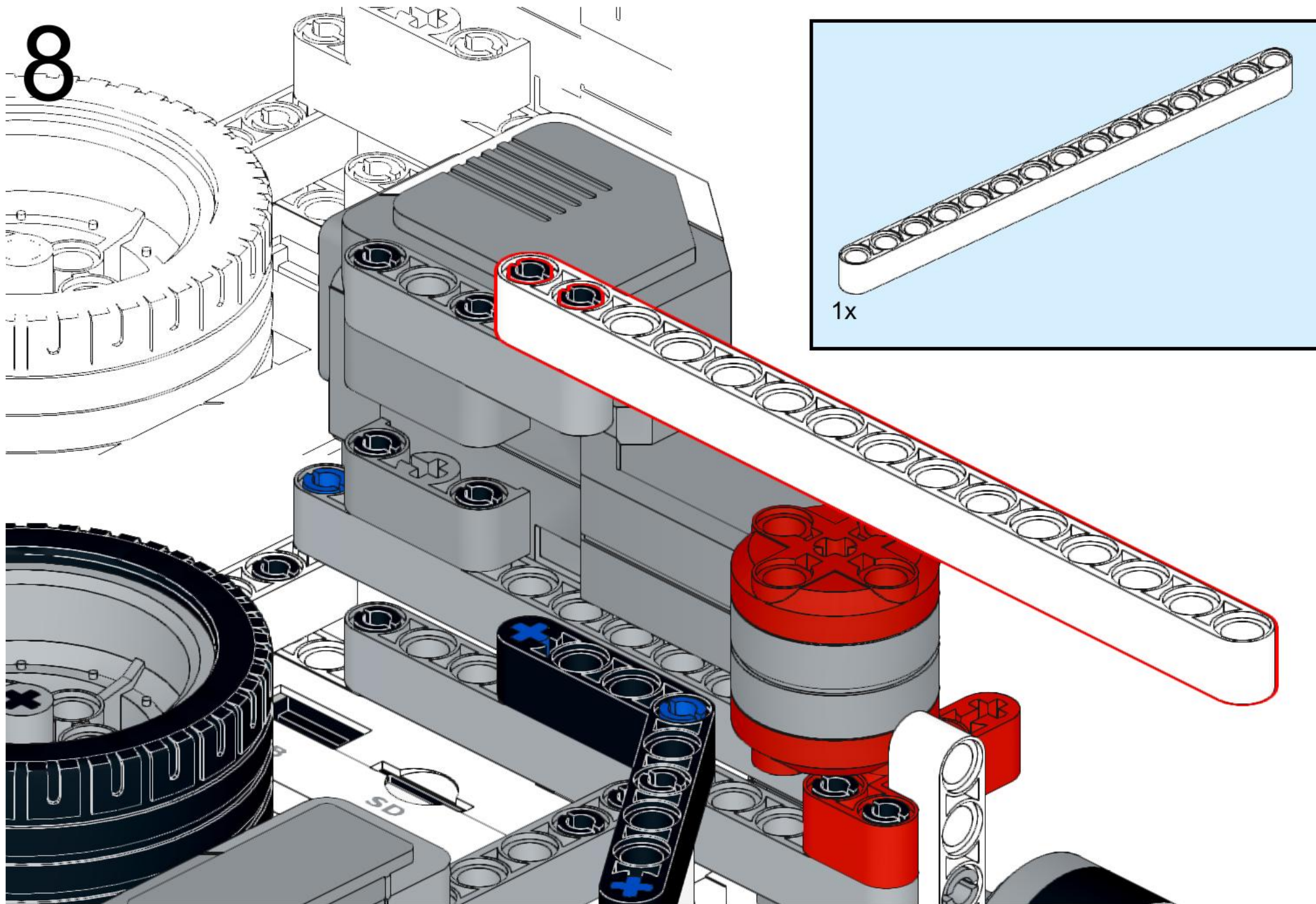


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2x



8

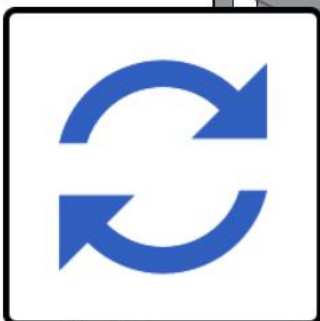
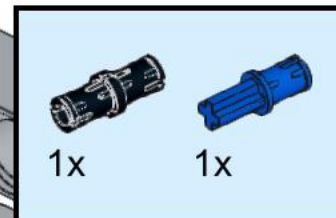


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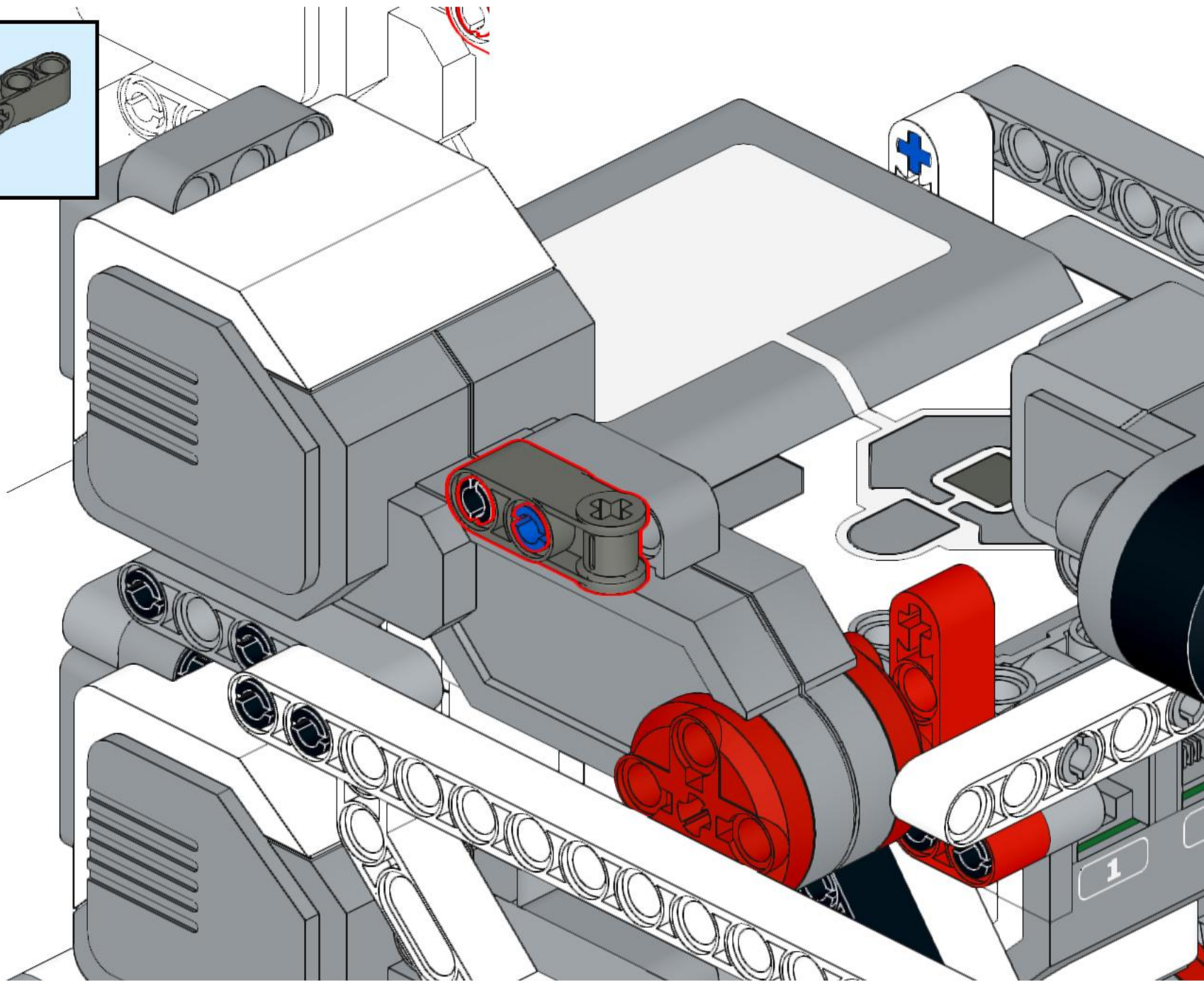
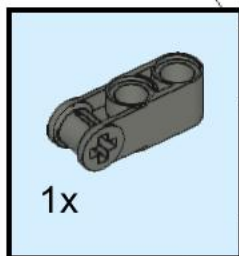
This diagram illustrates the ninth step of assembling a LEGO robot. The main assembly shows a grey motor being attached to a white and grey chassis. A red rubber band is used to secure the motor. A blue circular piece is also visible. A small inset in the top right corner shows two parts: a black pin and a blue pin, each labeled '1x'. A blue circular arrow icon in the bottom left corner indicates a repeat or reset action.

1x 1x

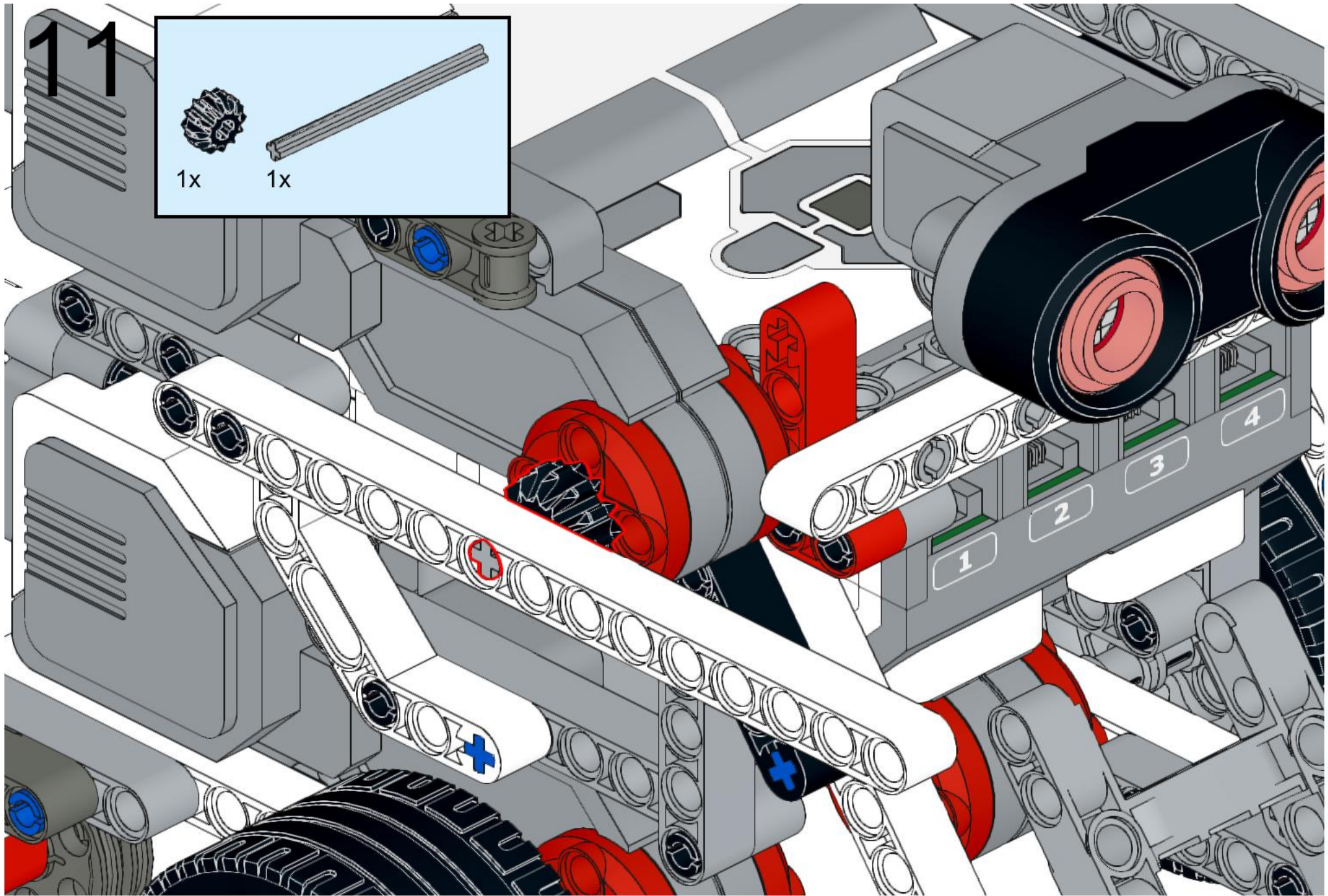
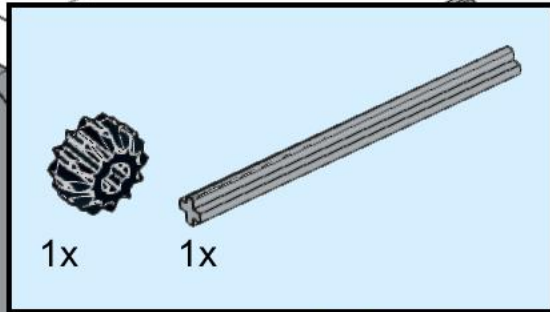
1 2 3



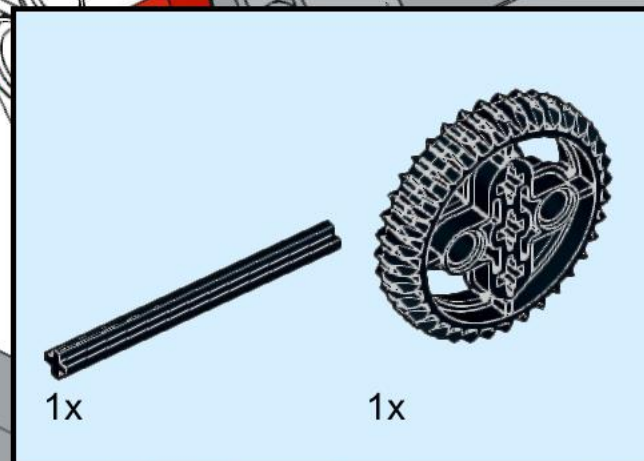
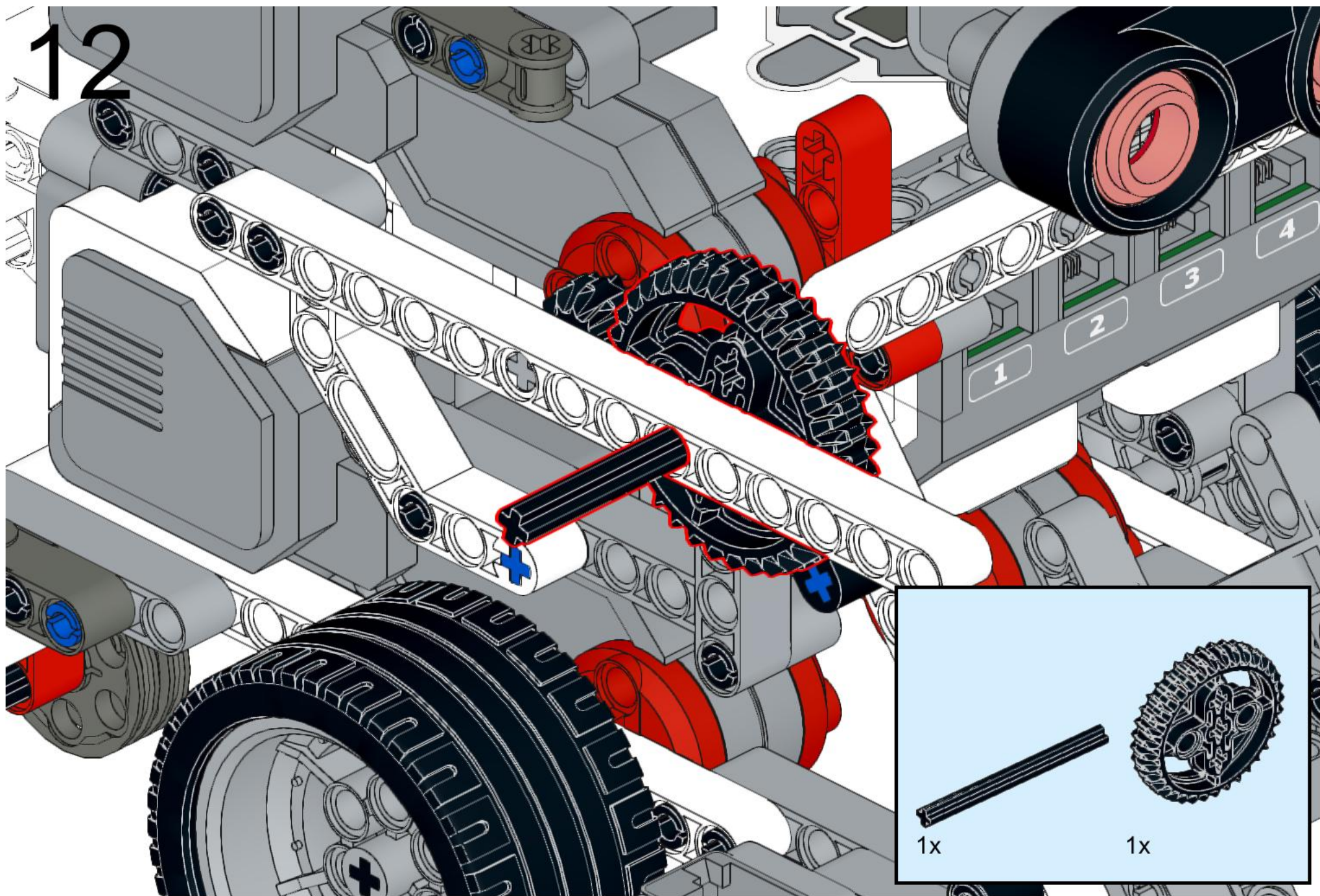
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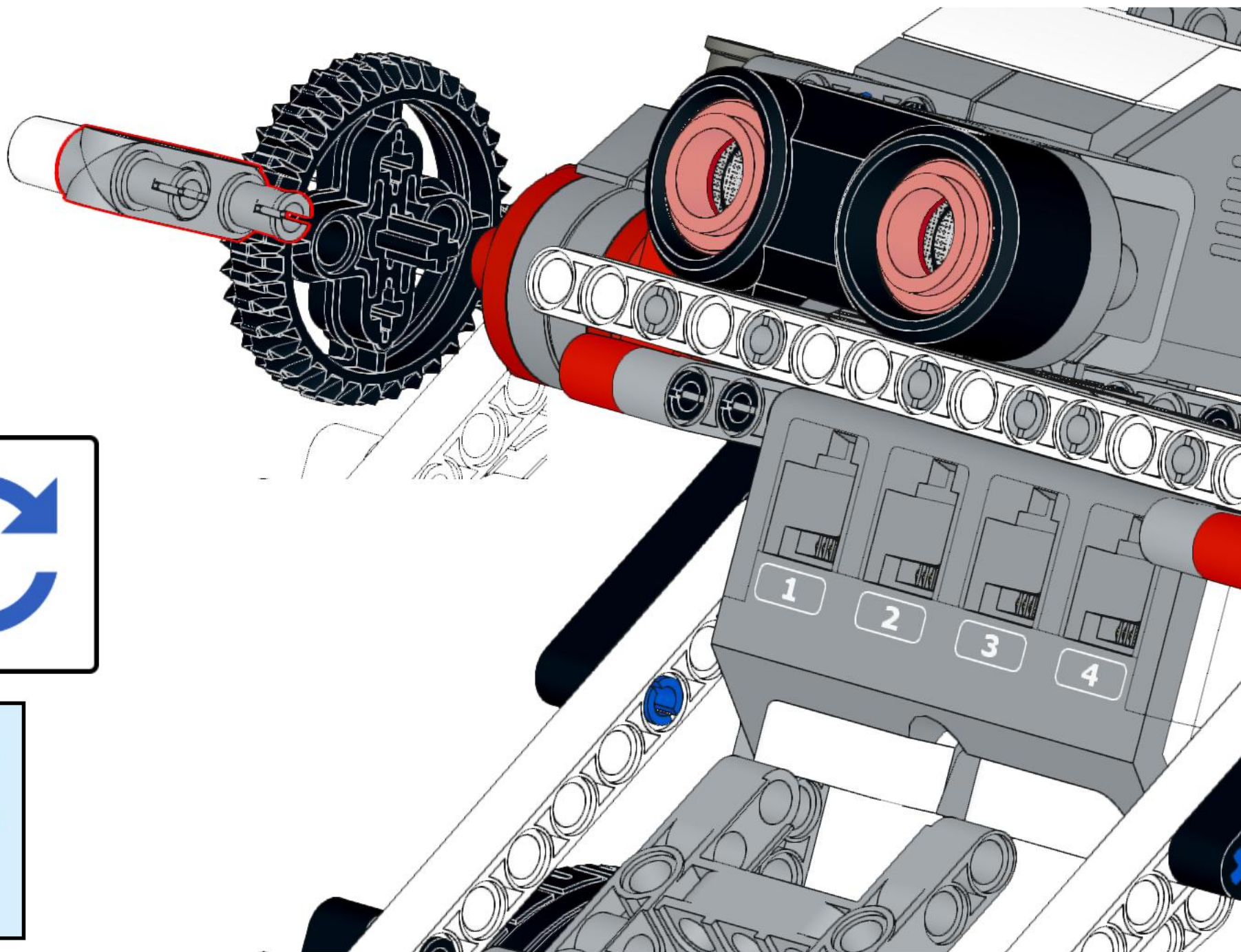
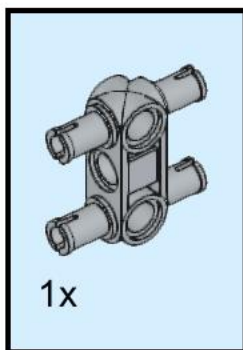
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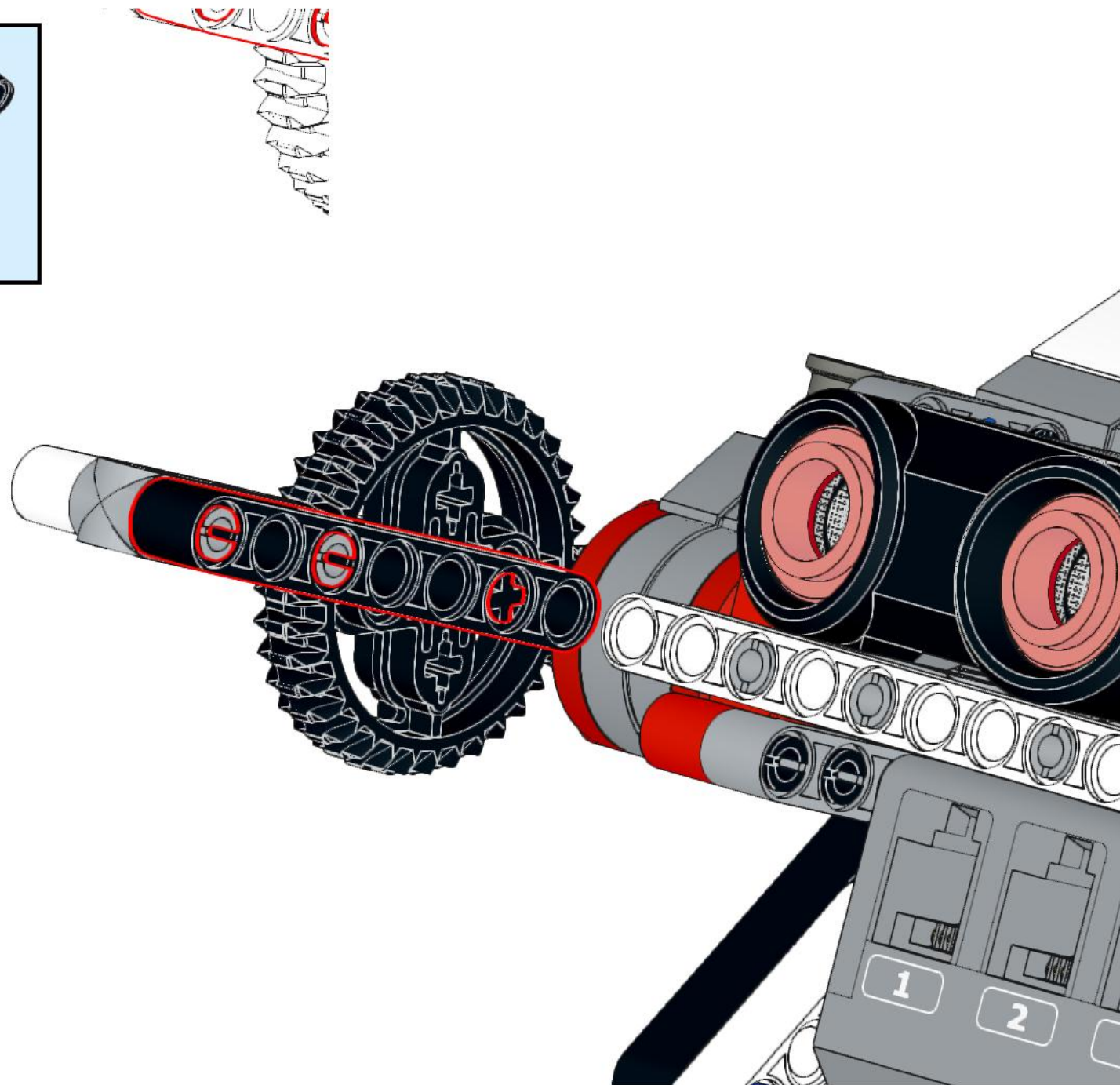
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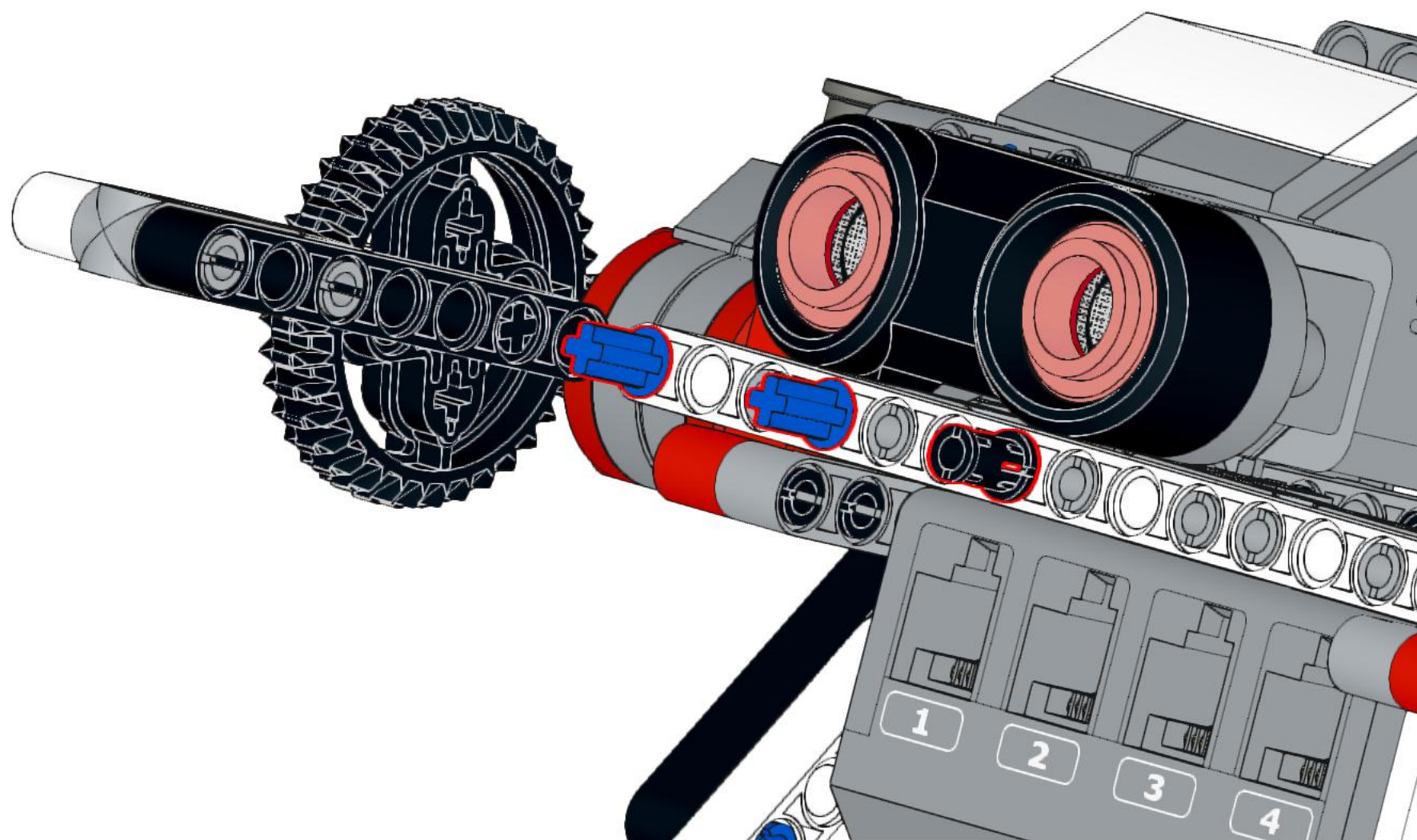
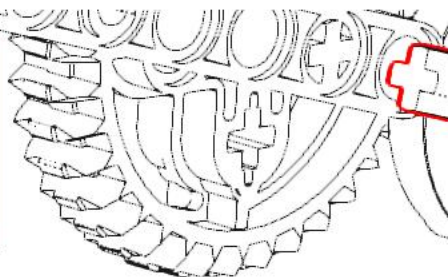
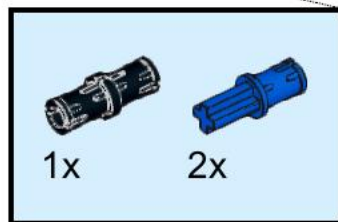
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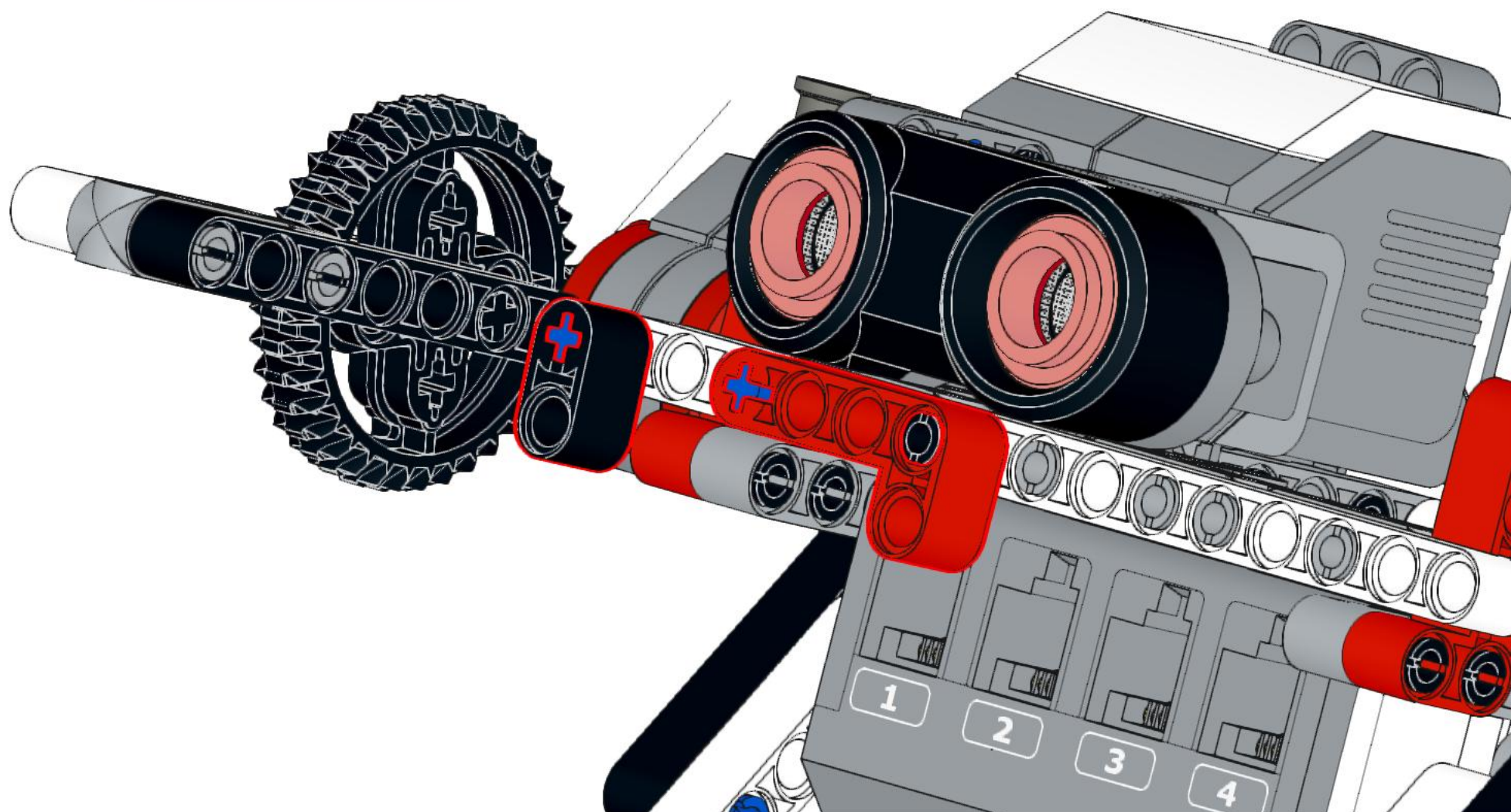
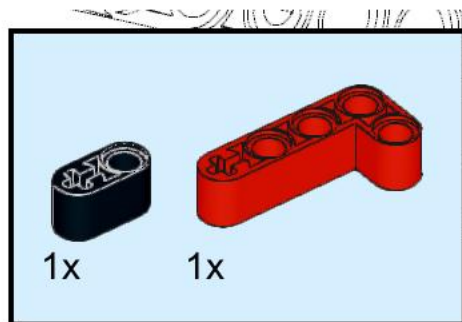
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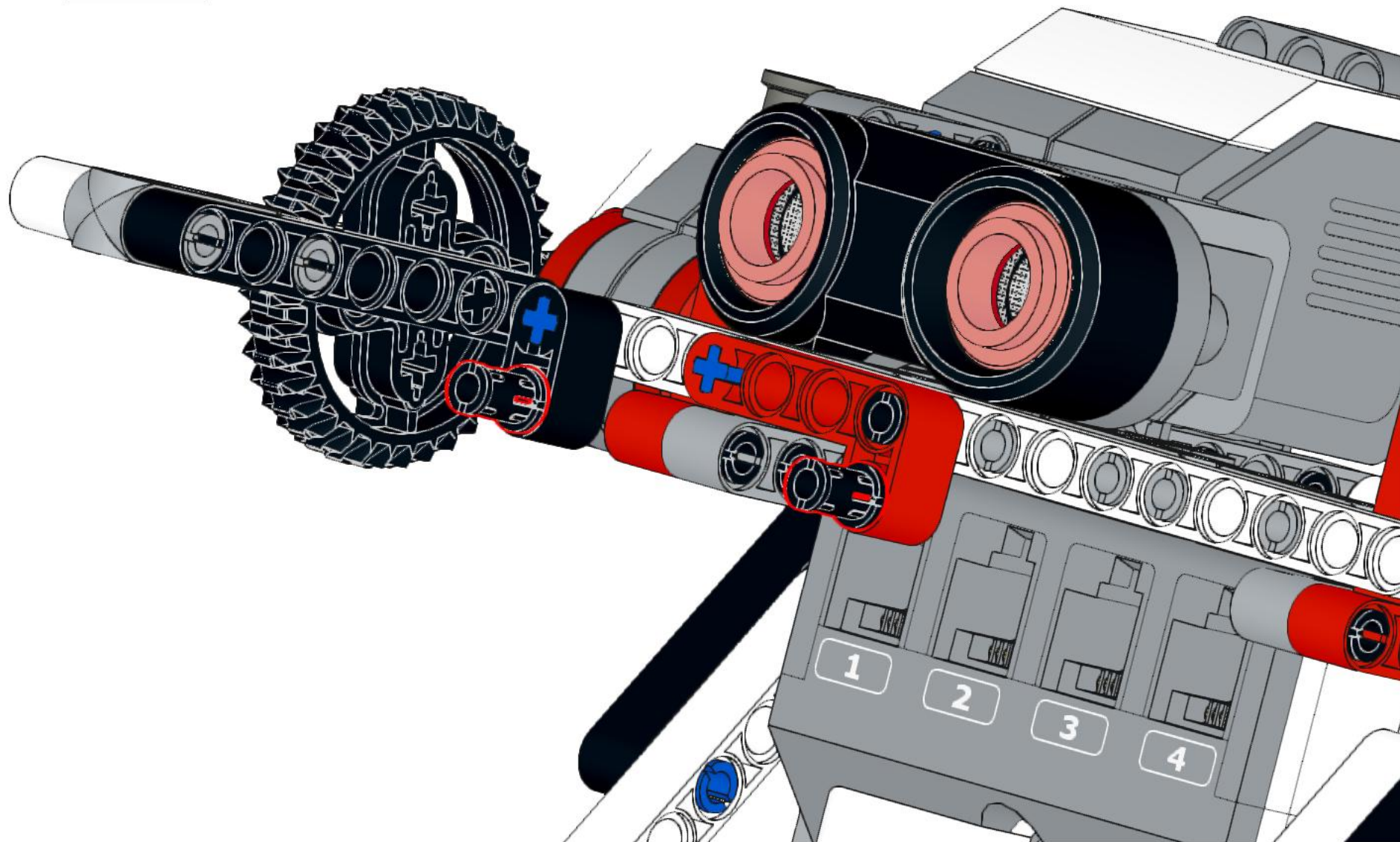
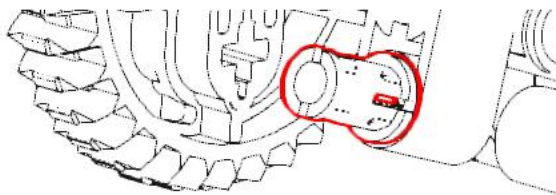
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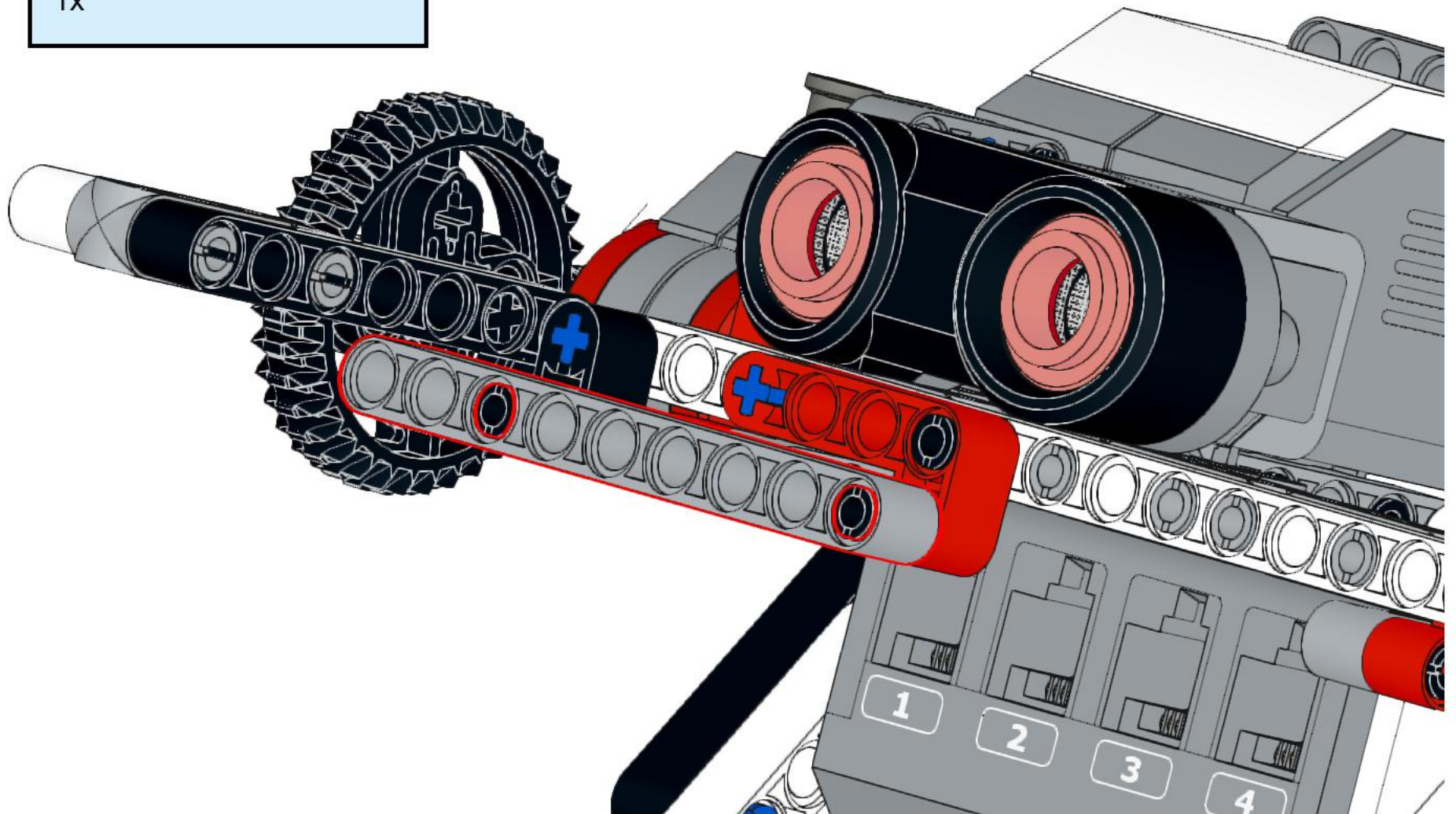
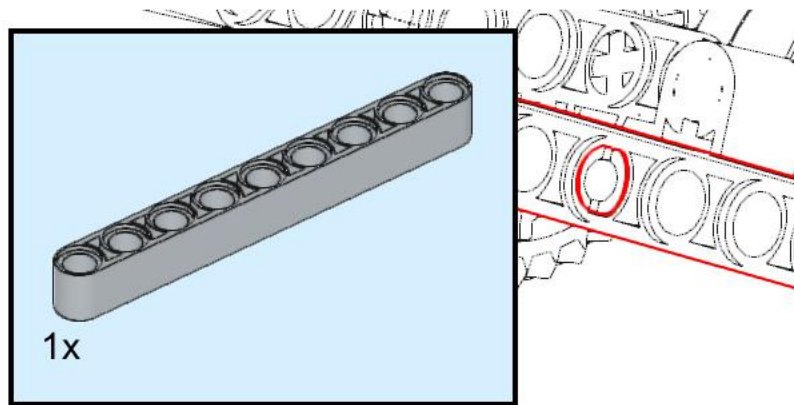
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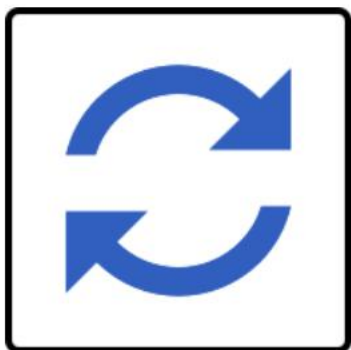
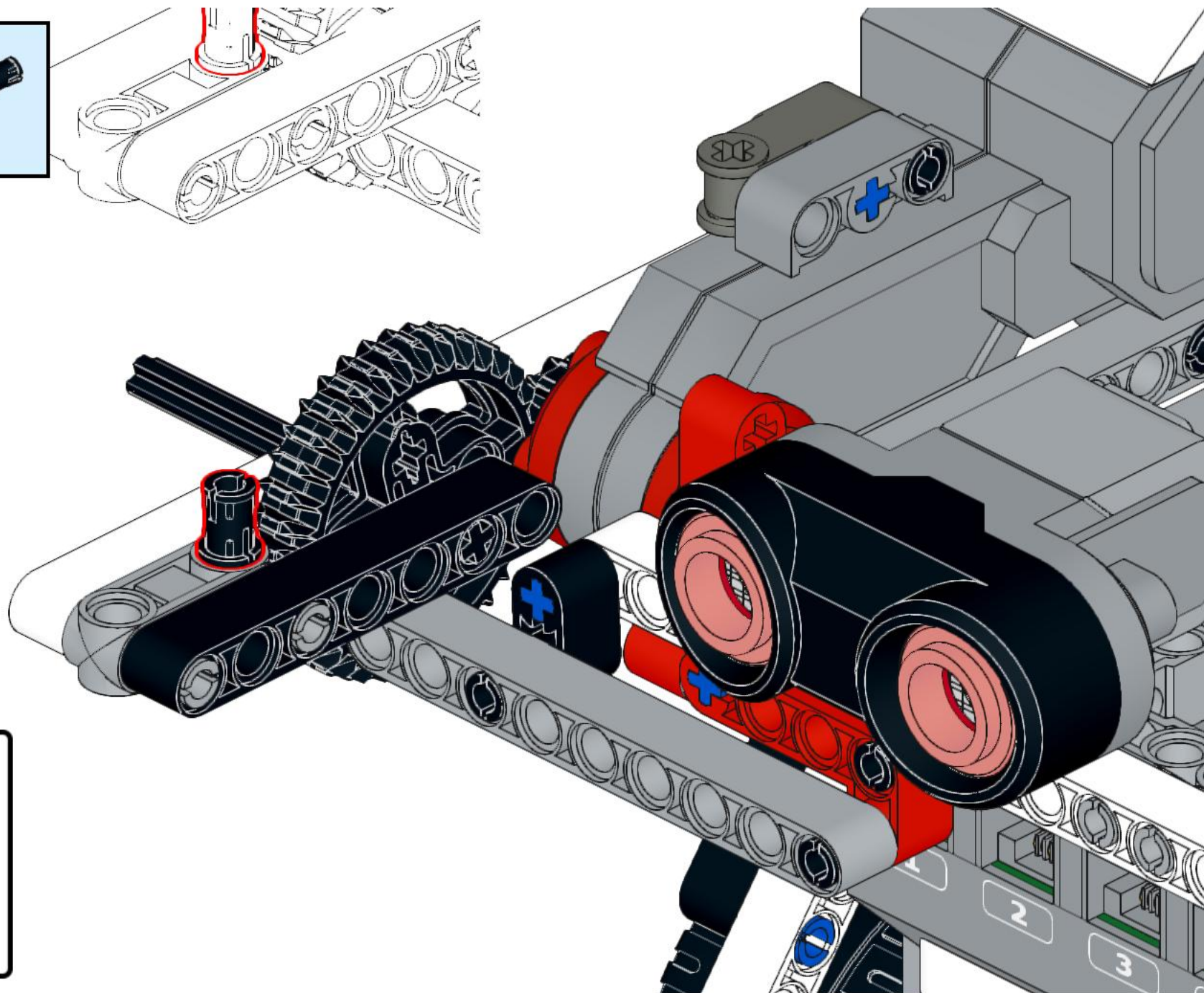
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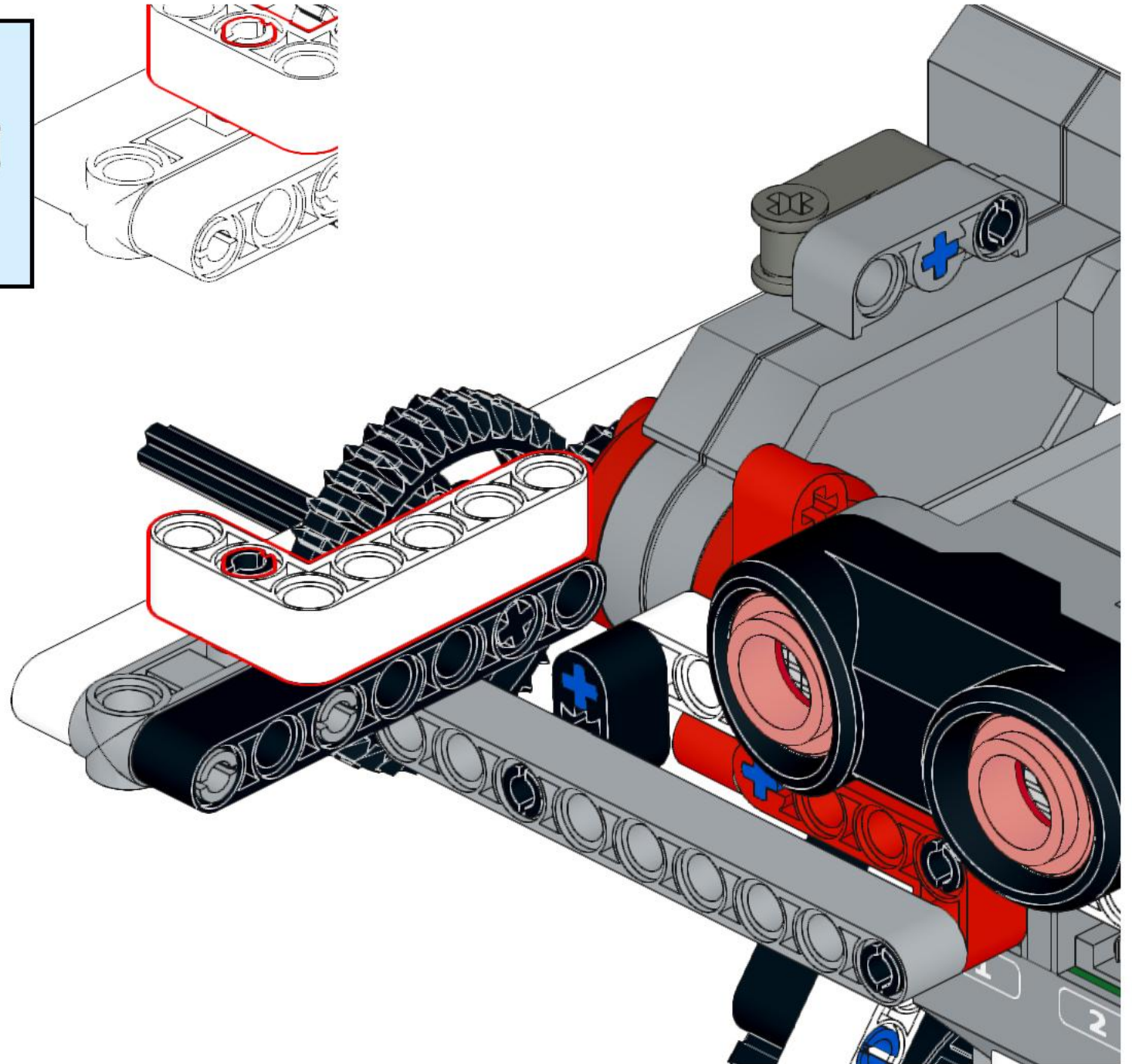
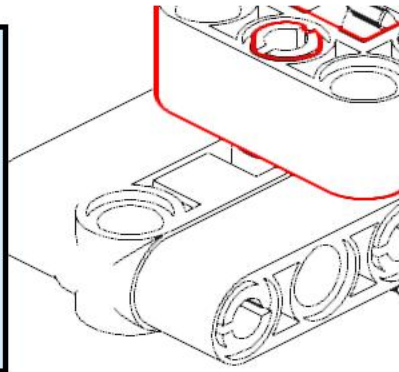
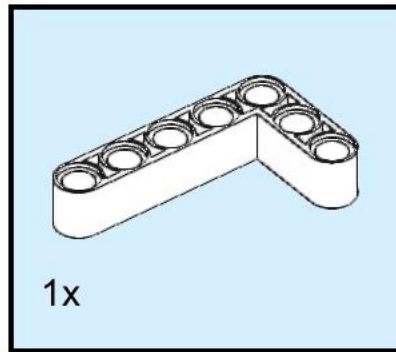
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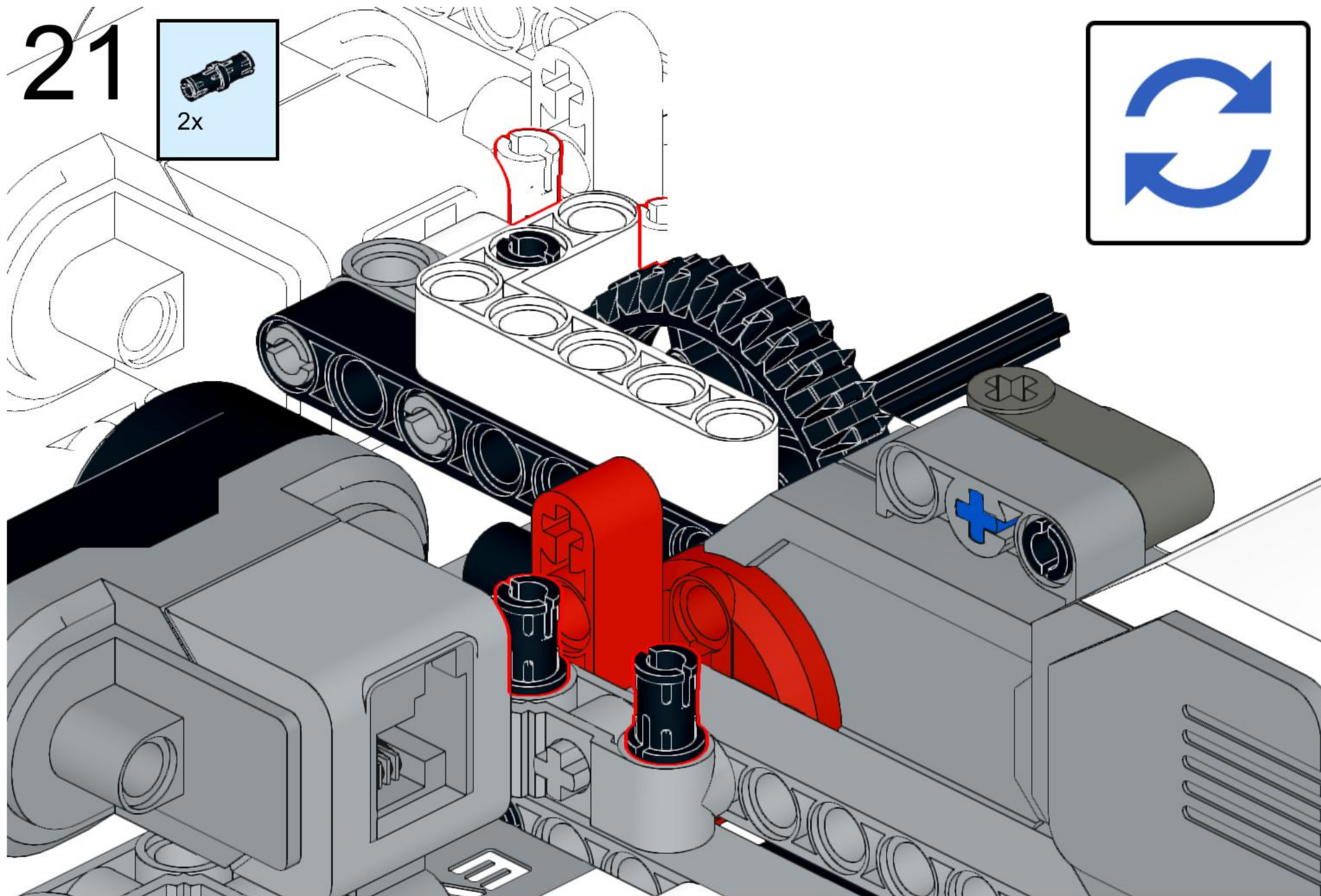
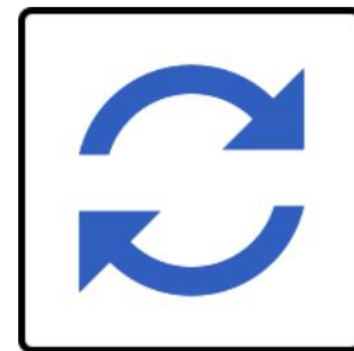
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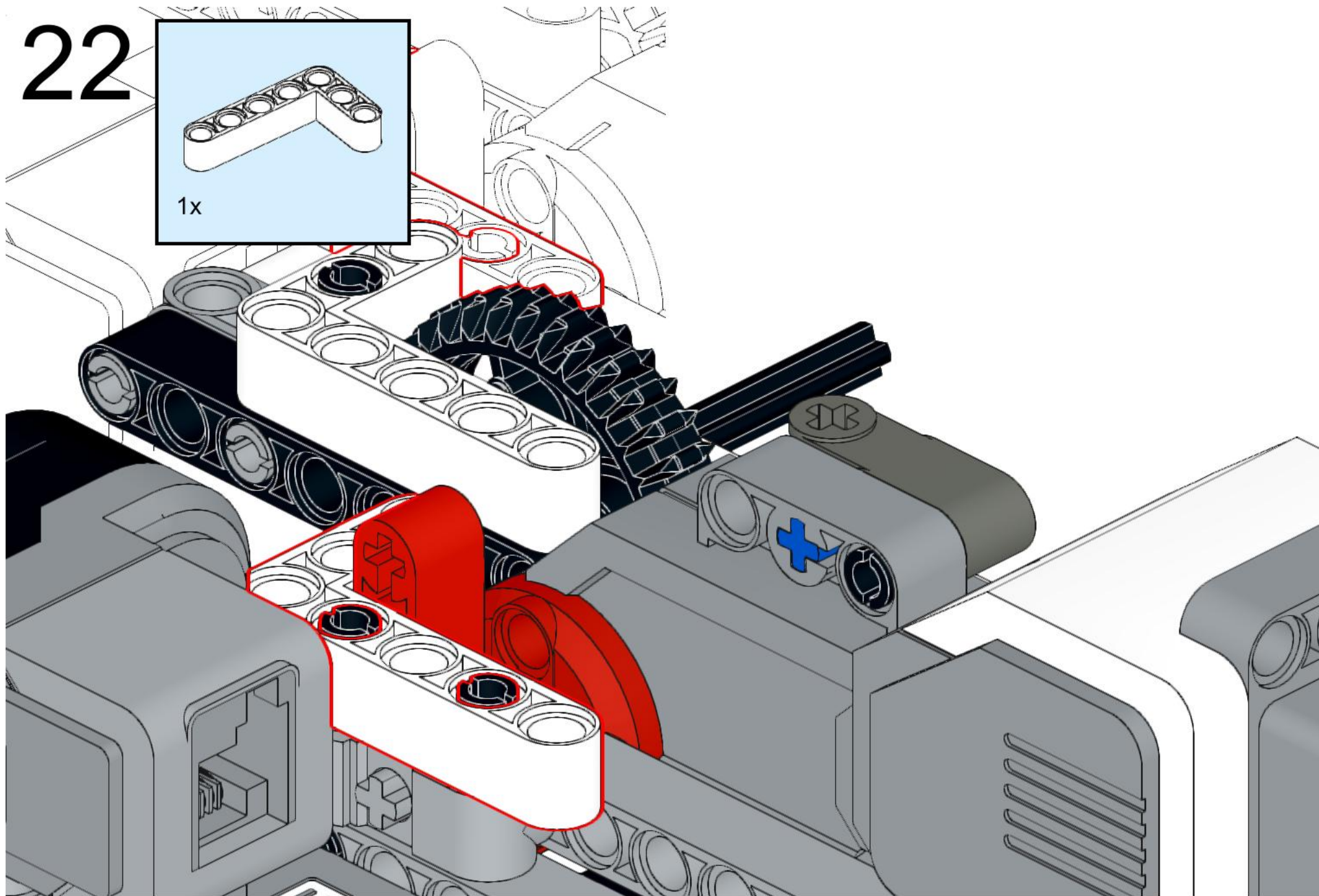
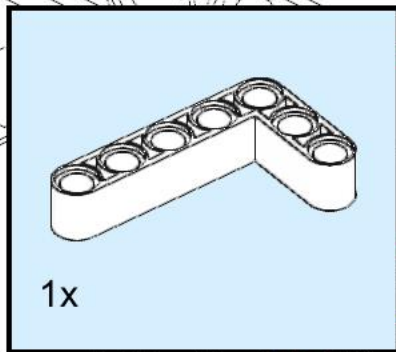
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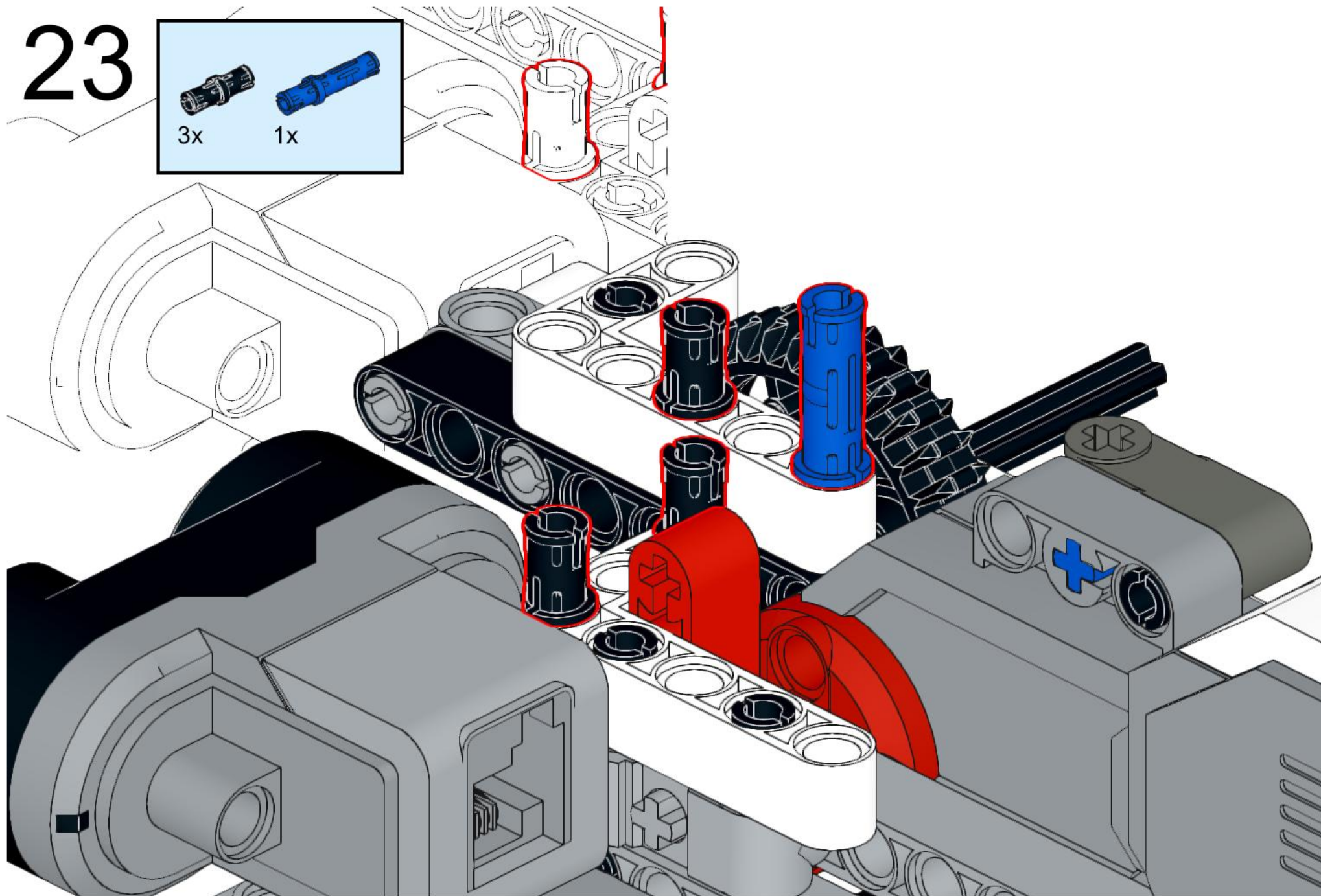
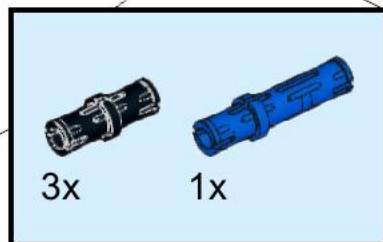
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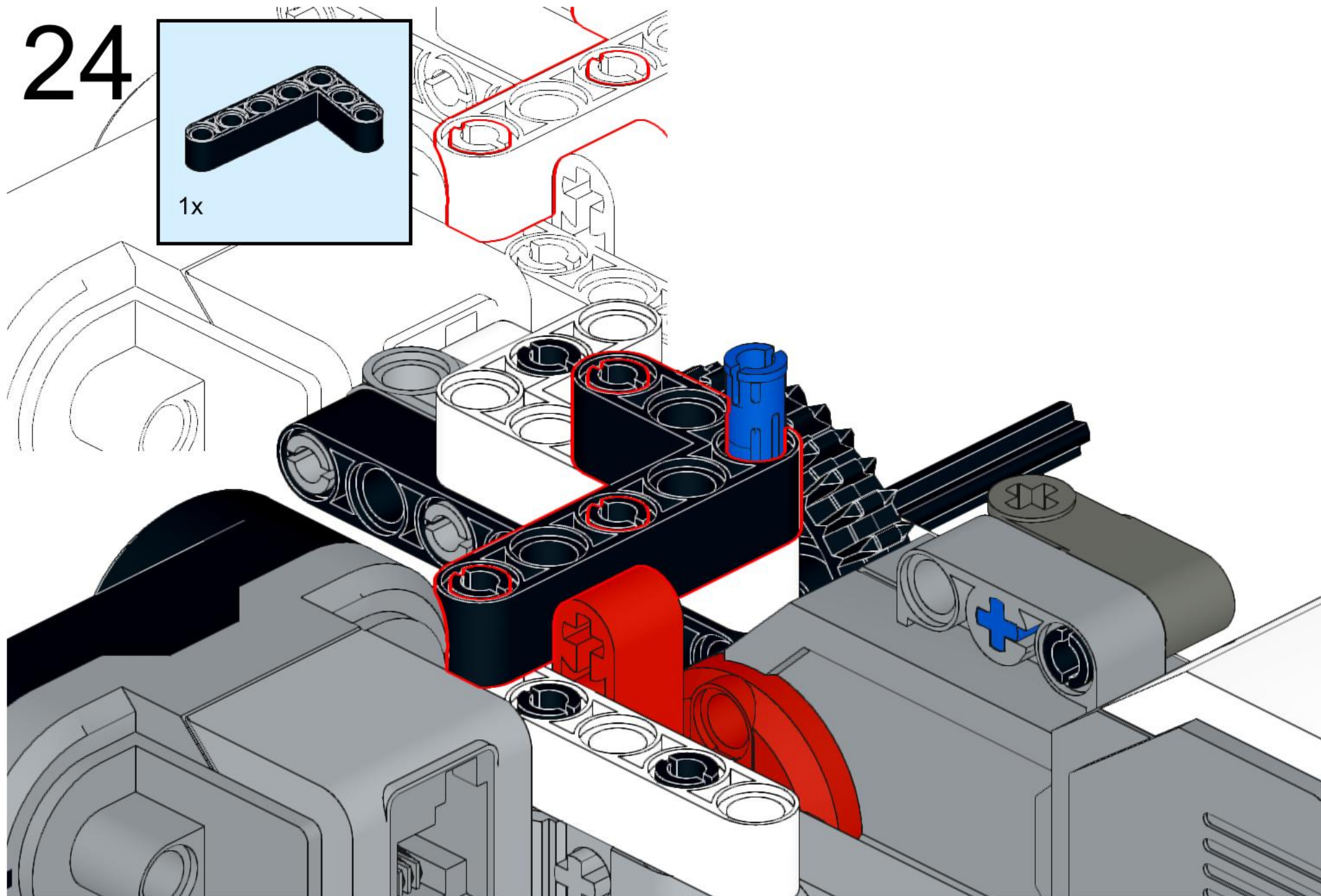
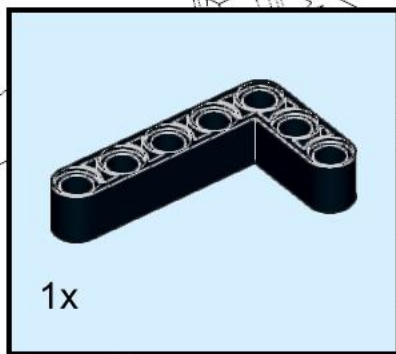
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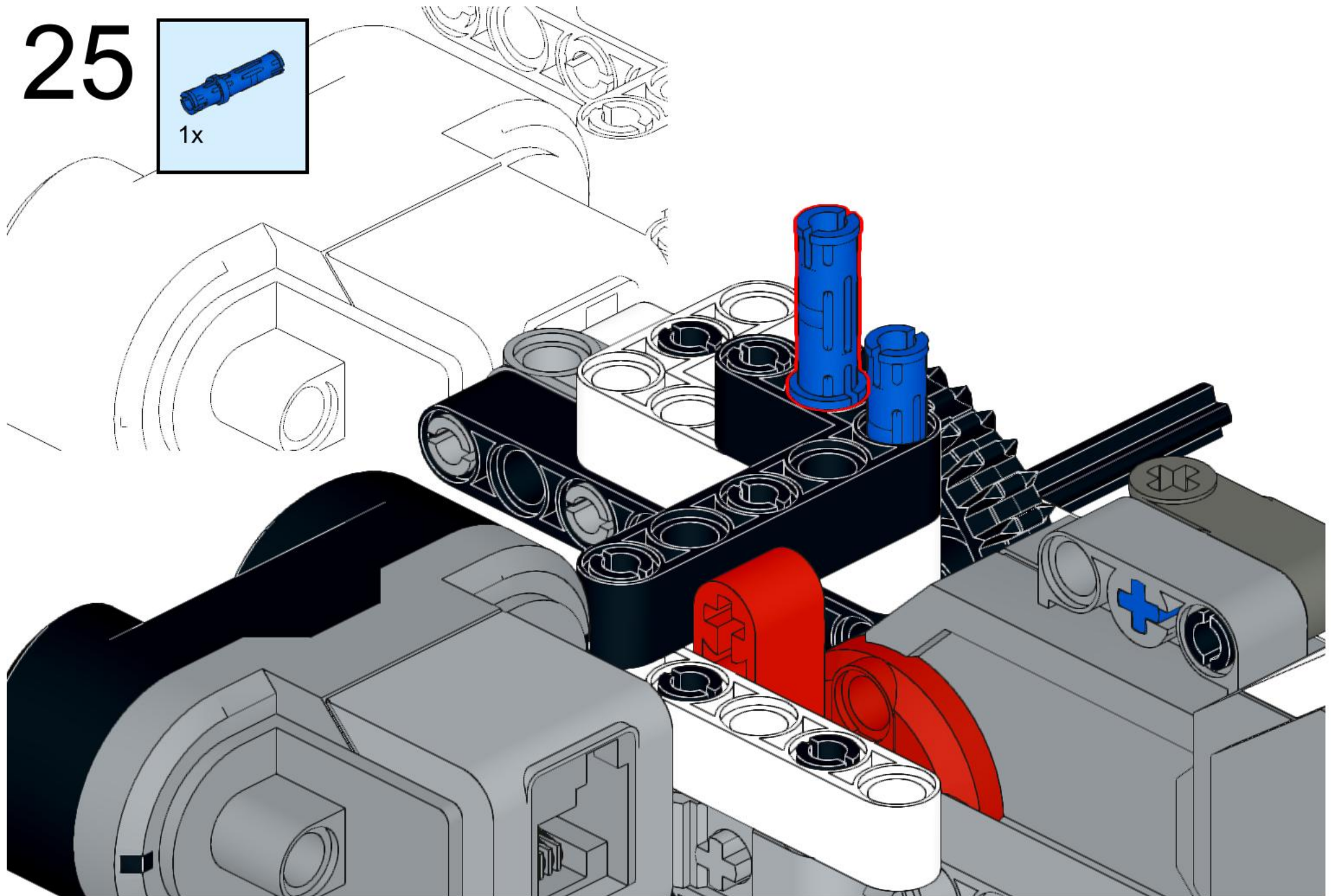
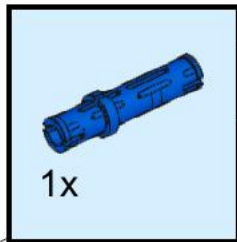
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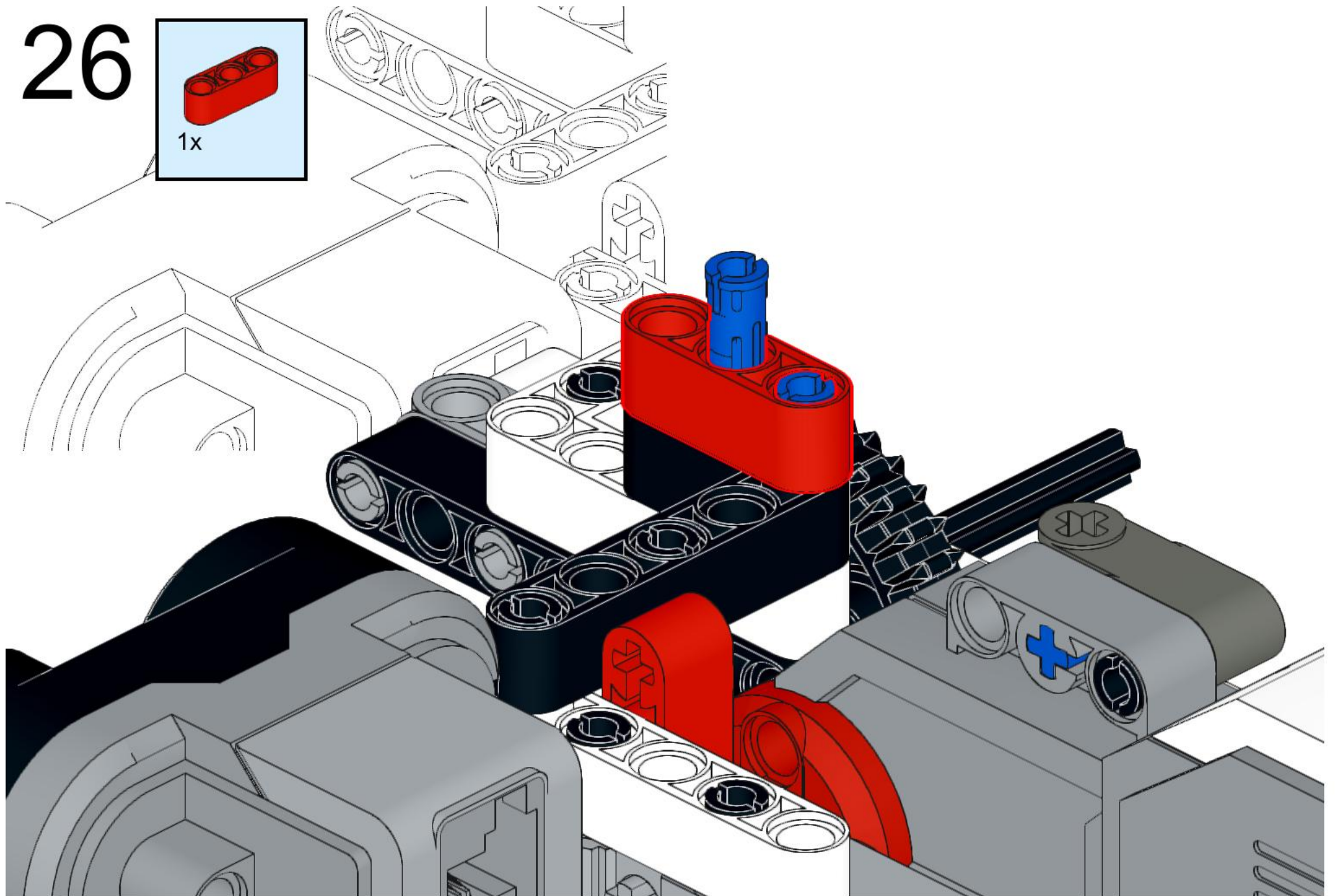
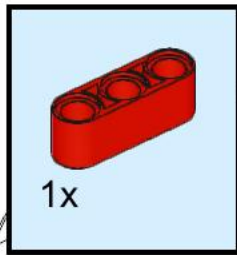
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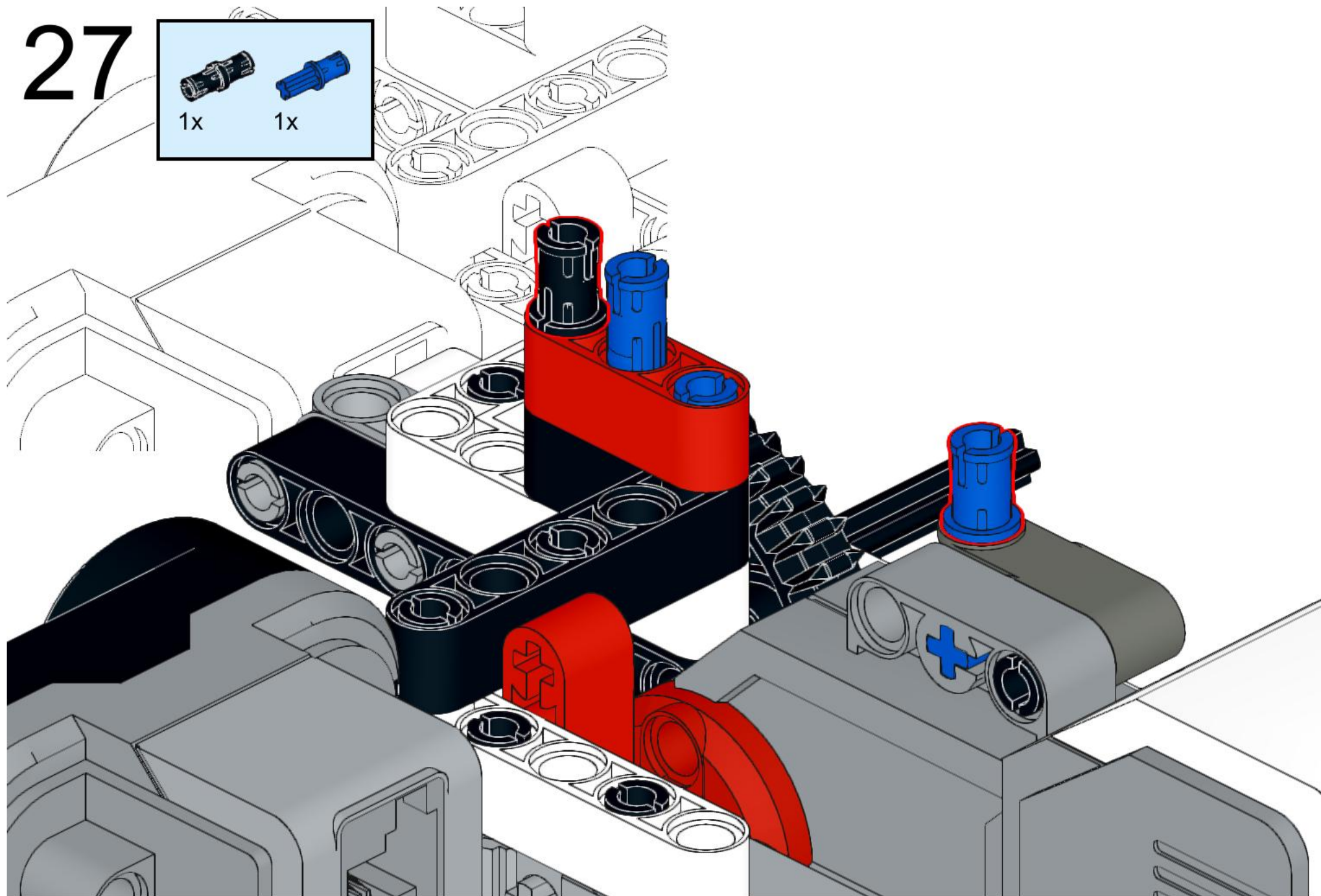
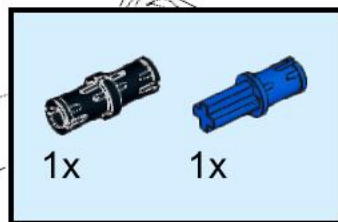
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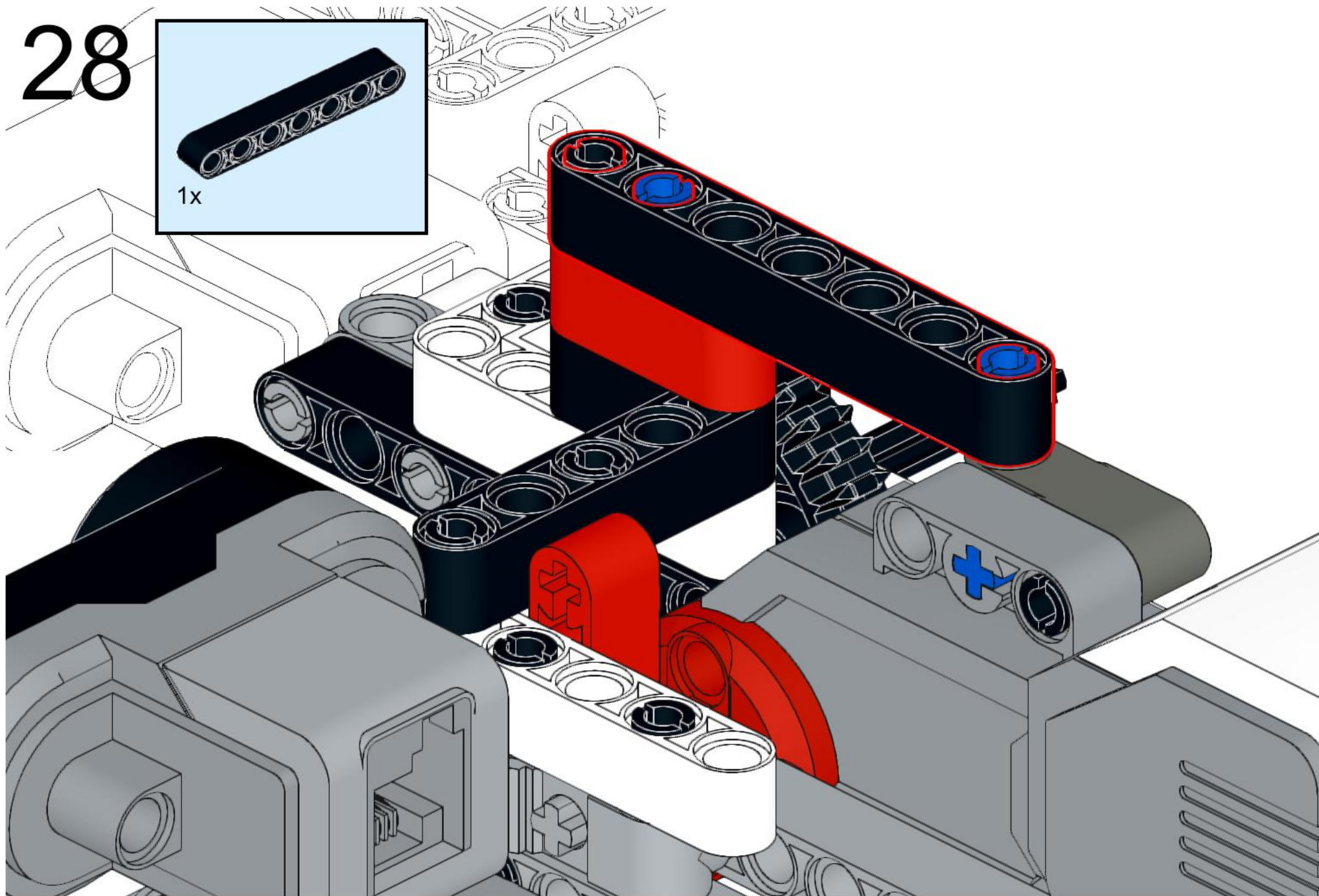
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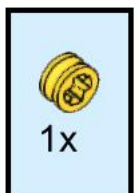
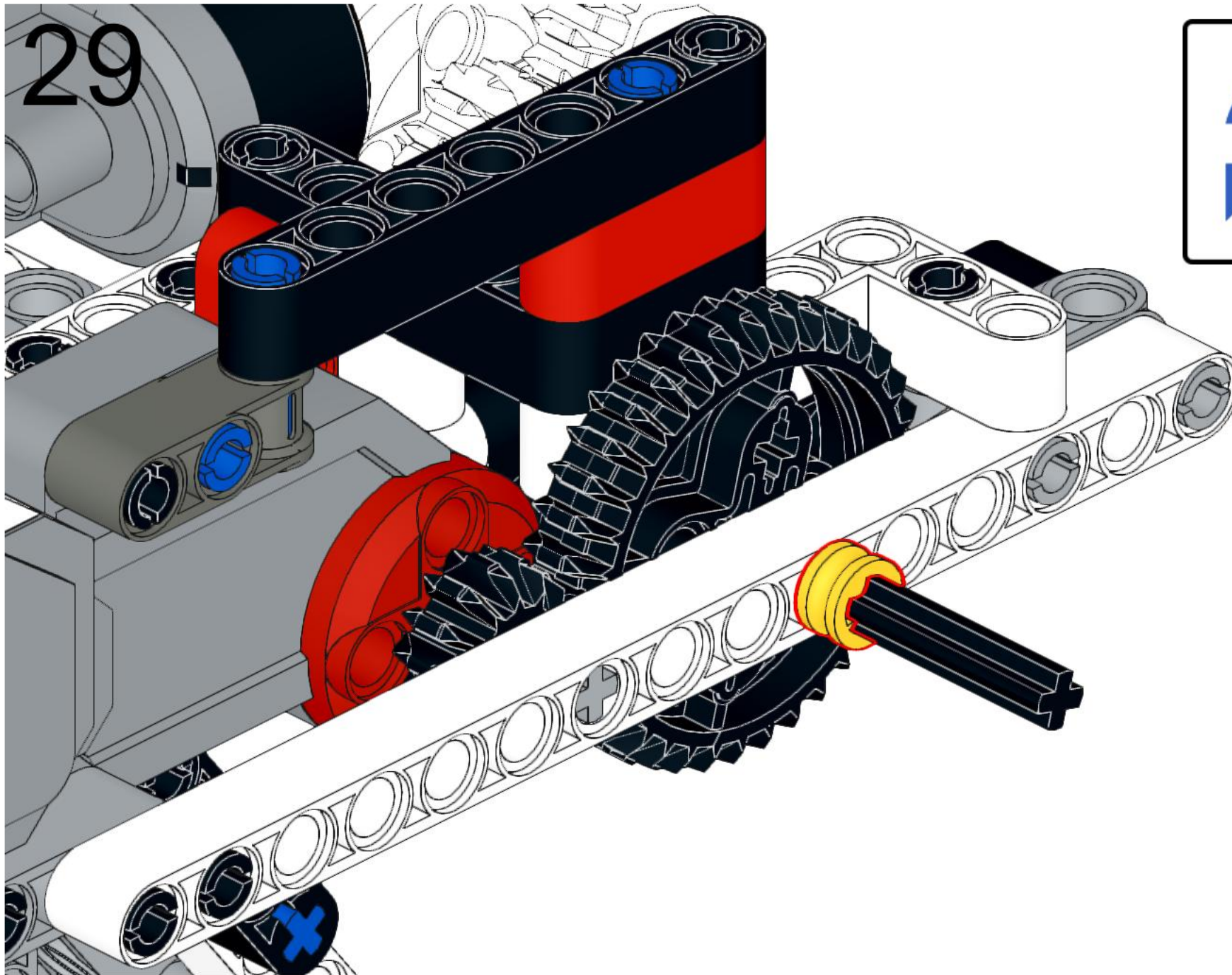
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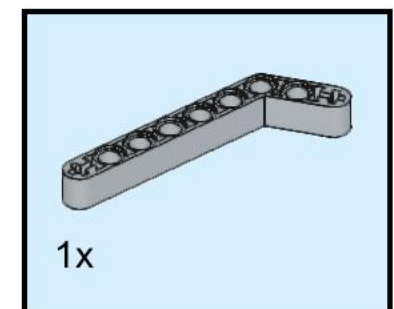
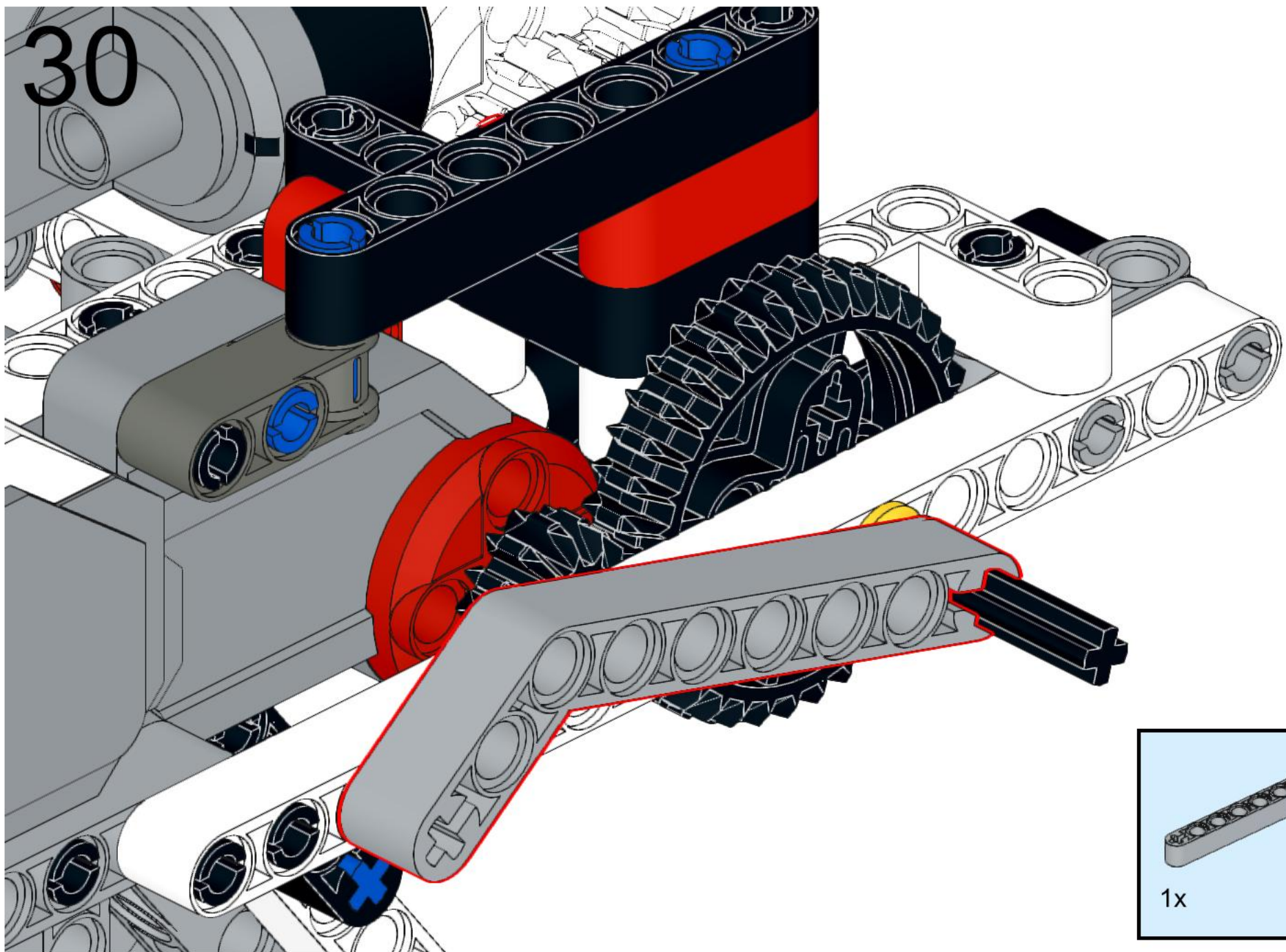


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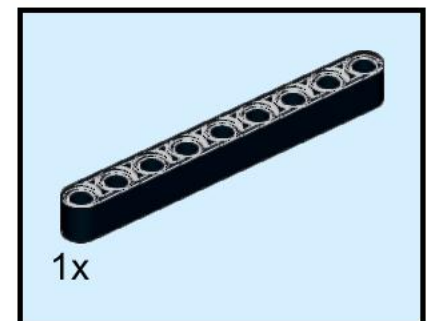
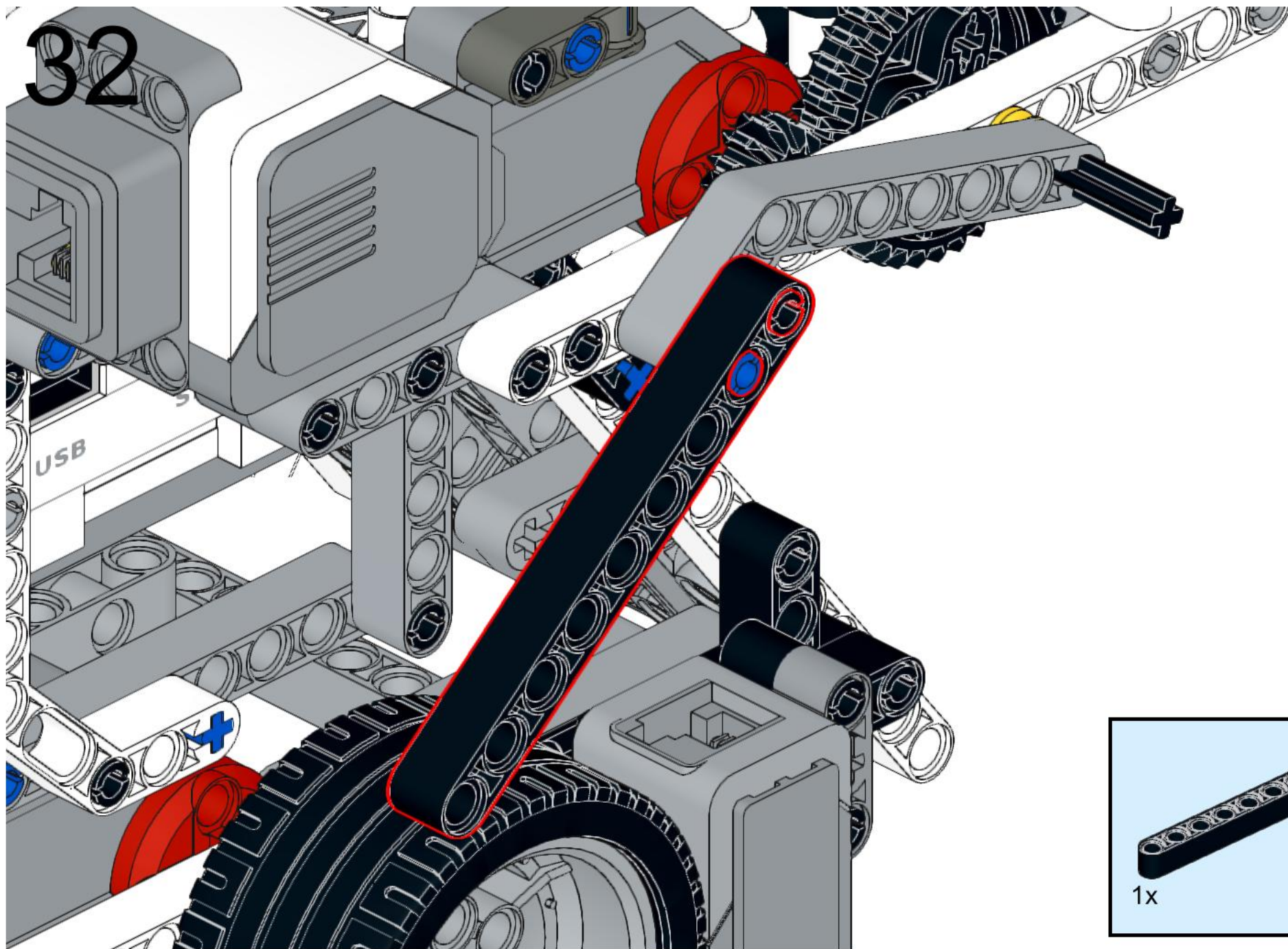


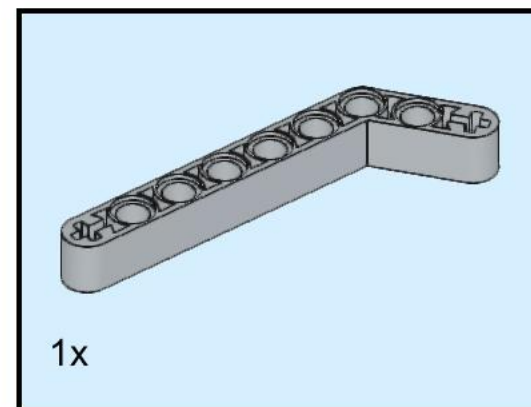
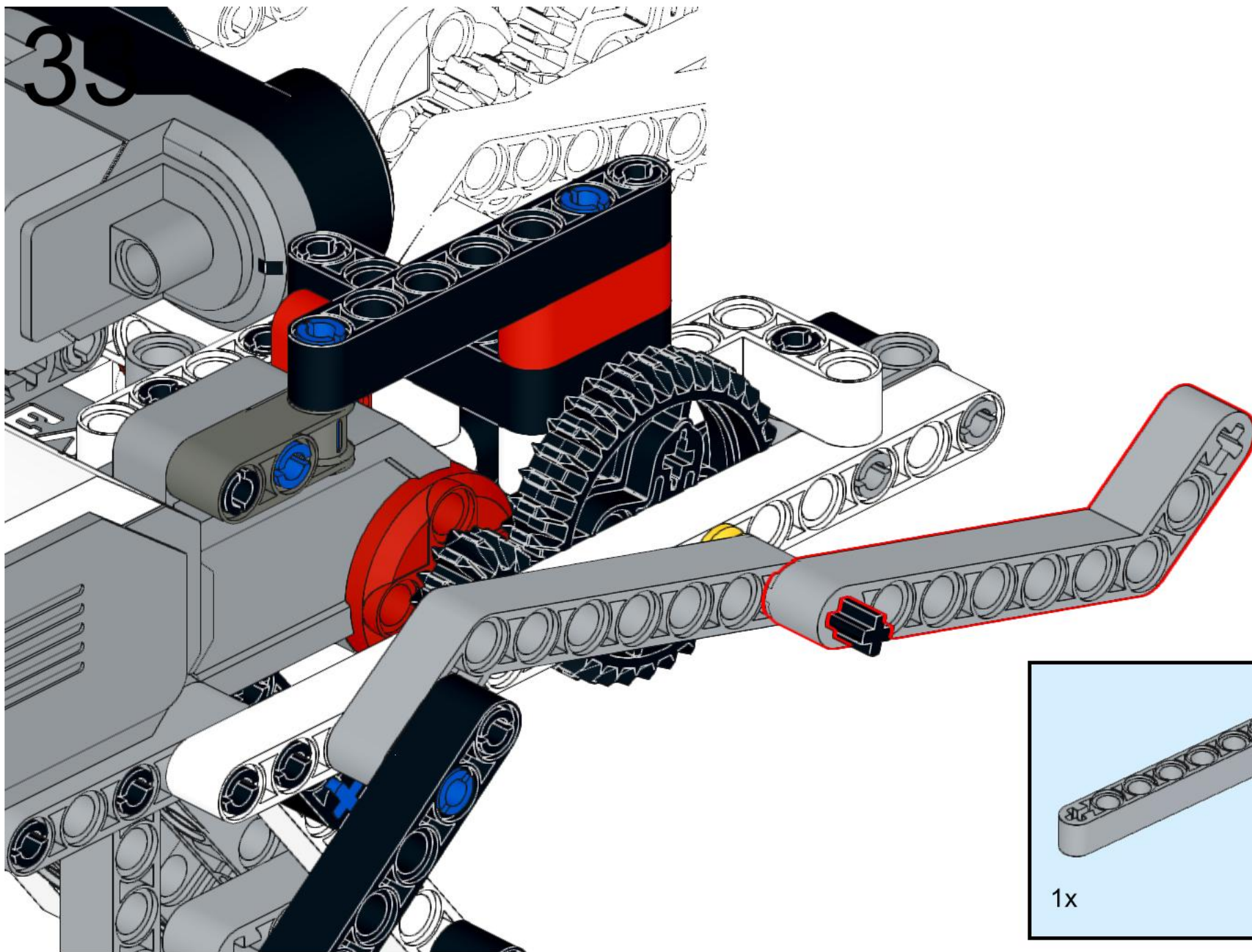
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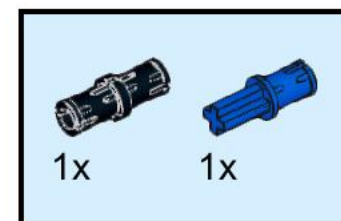
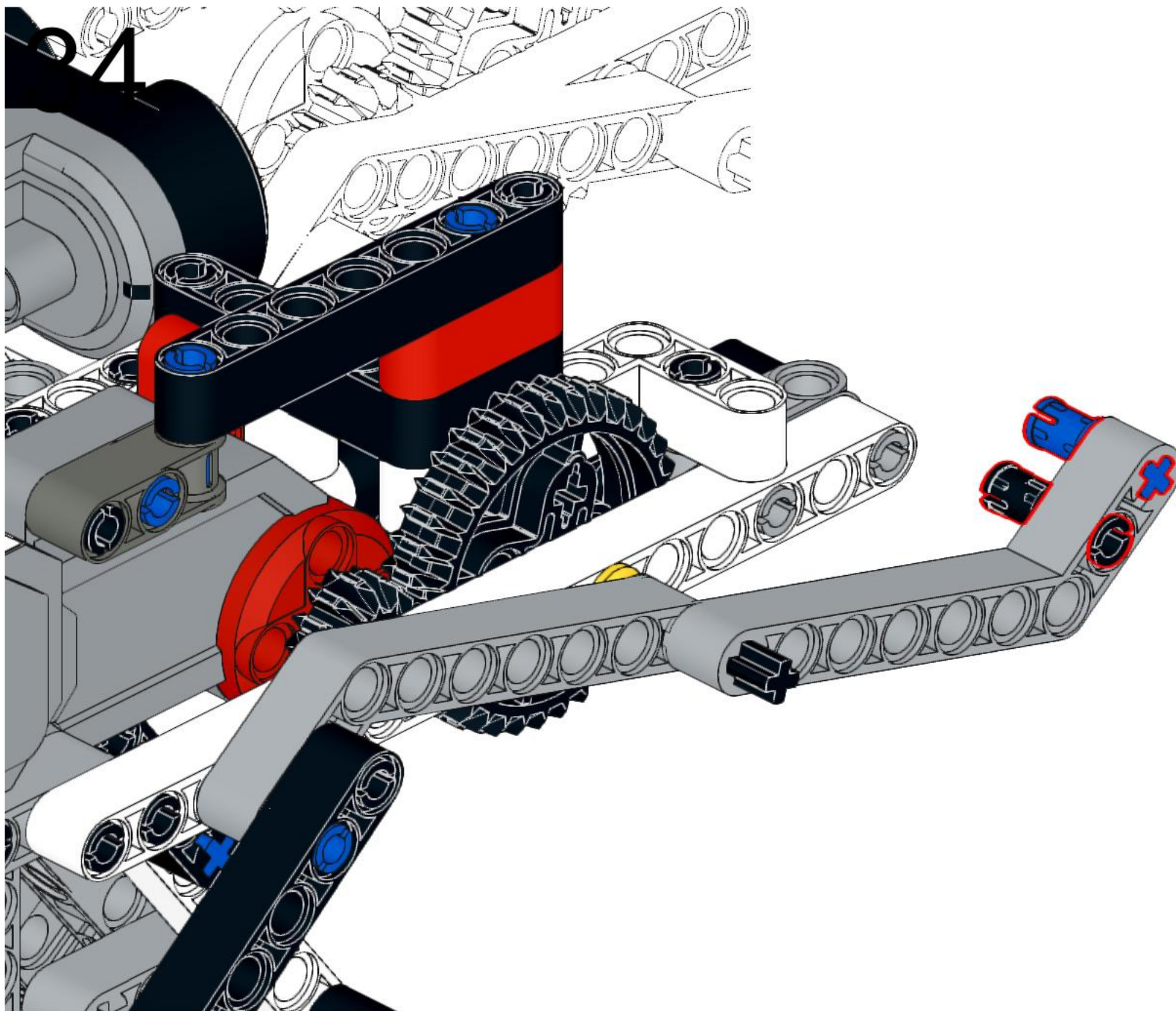




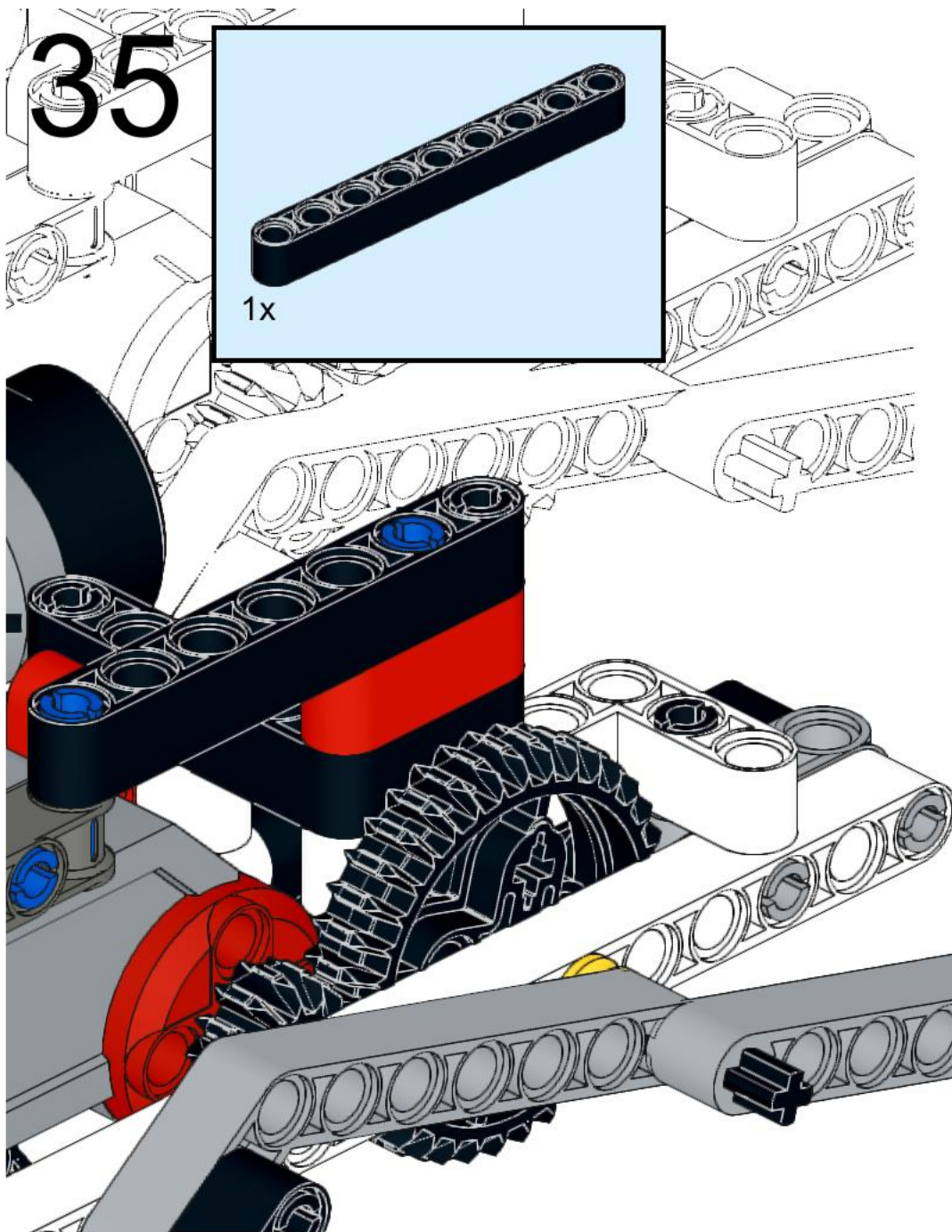
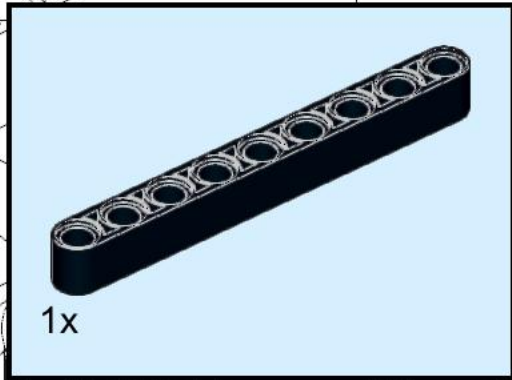
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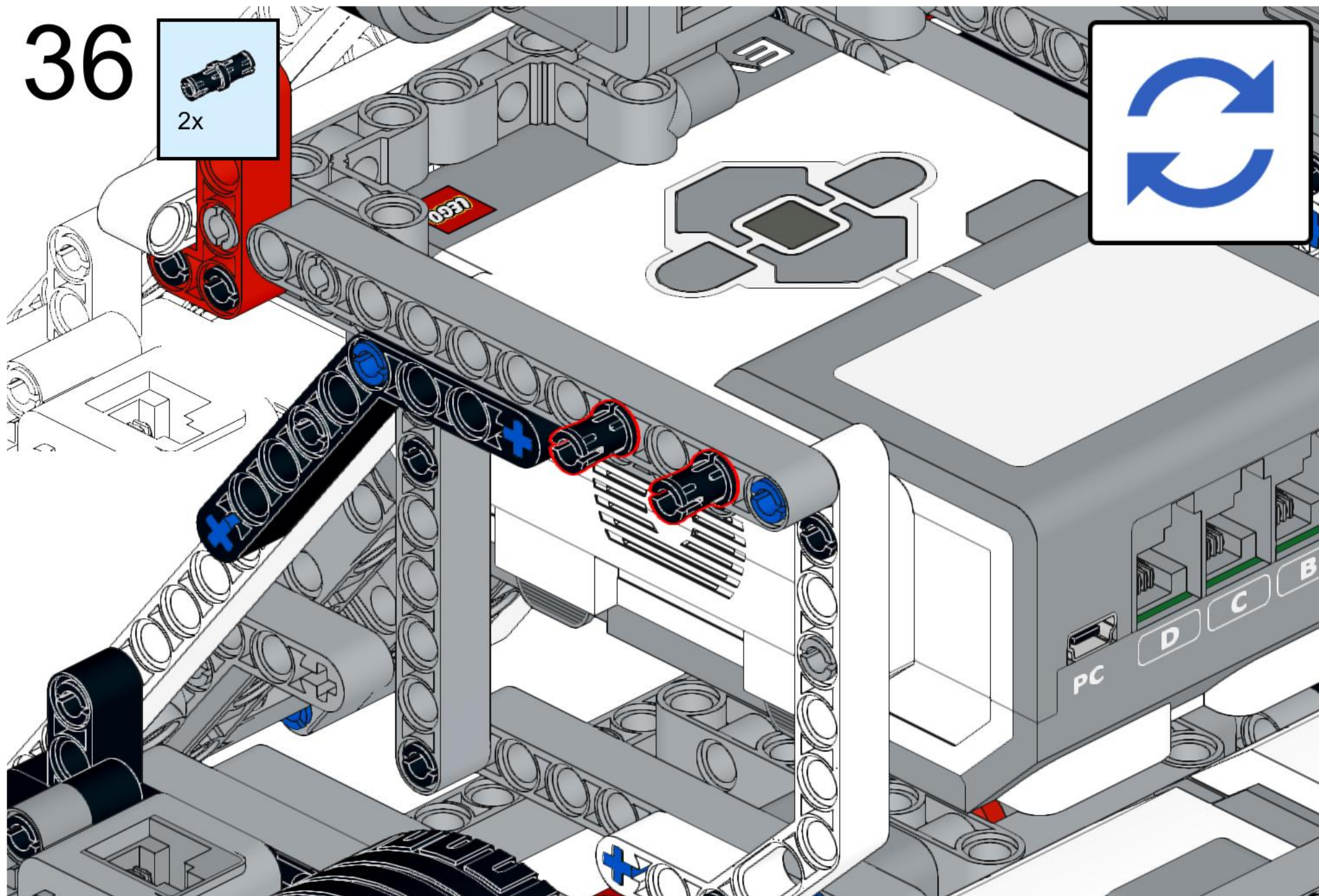




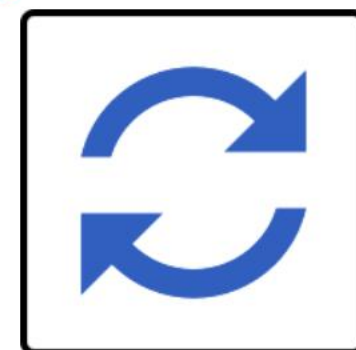
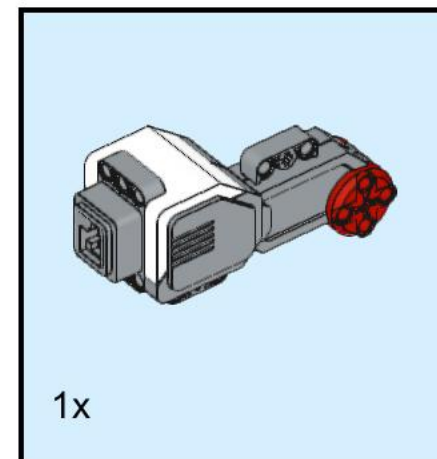
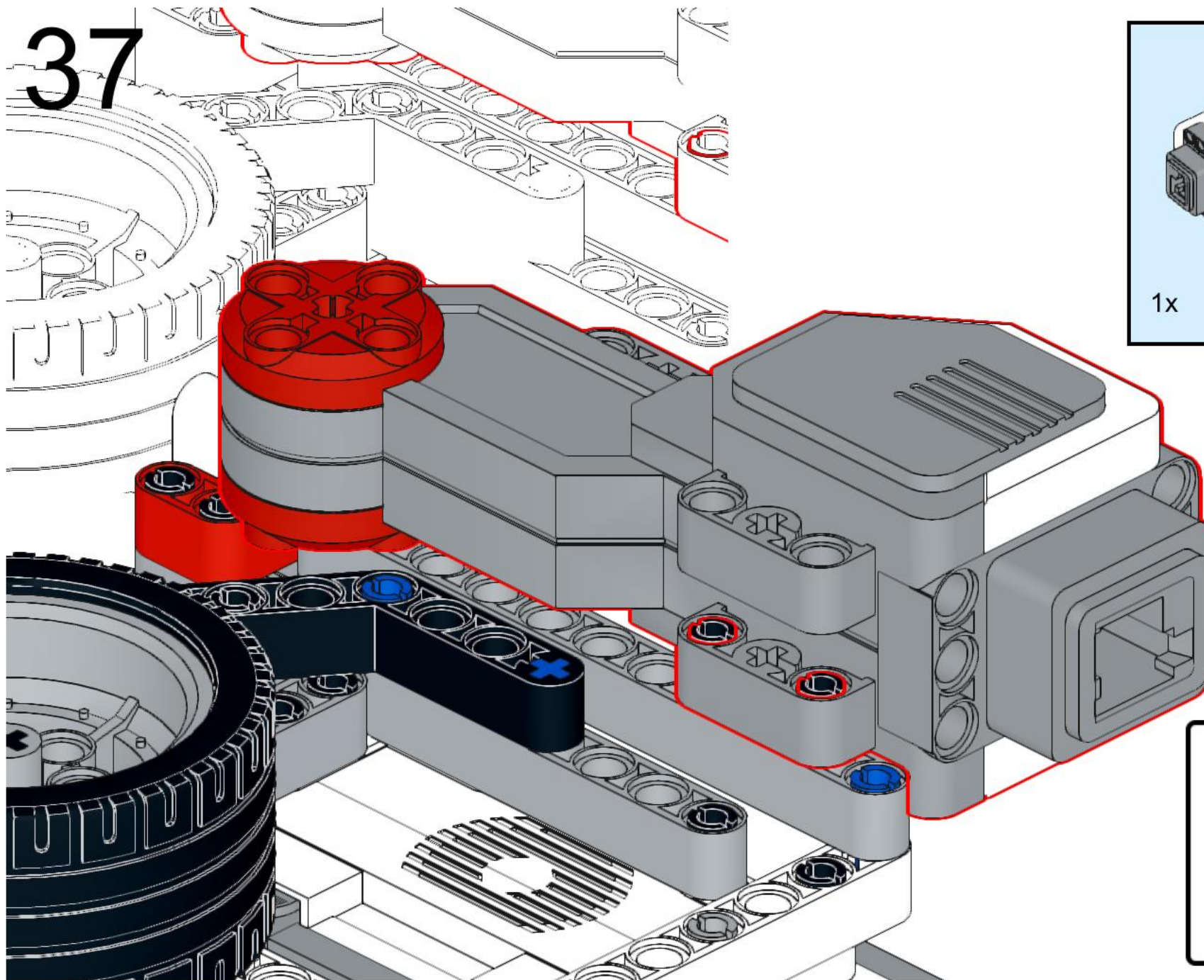
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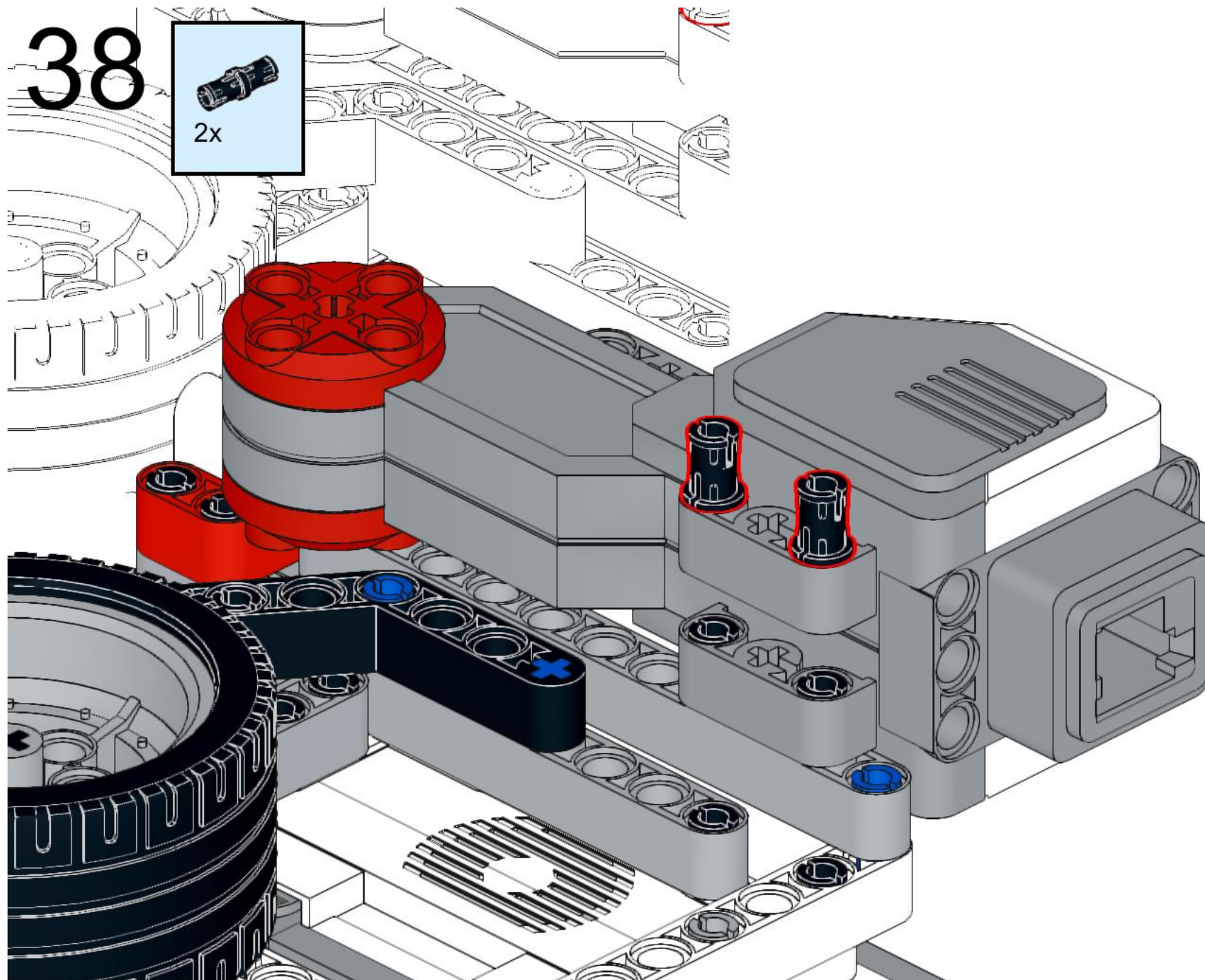
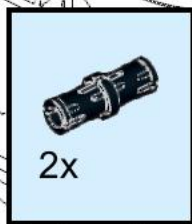
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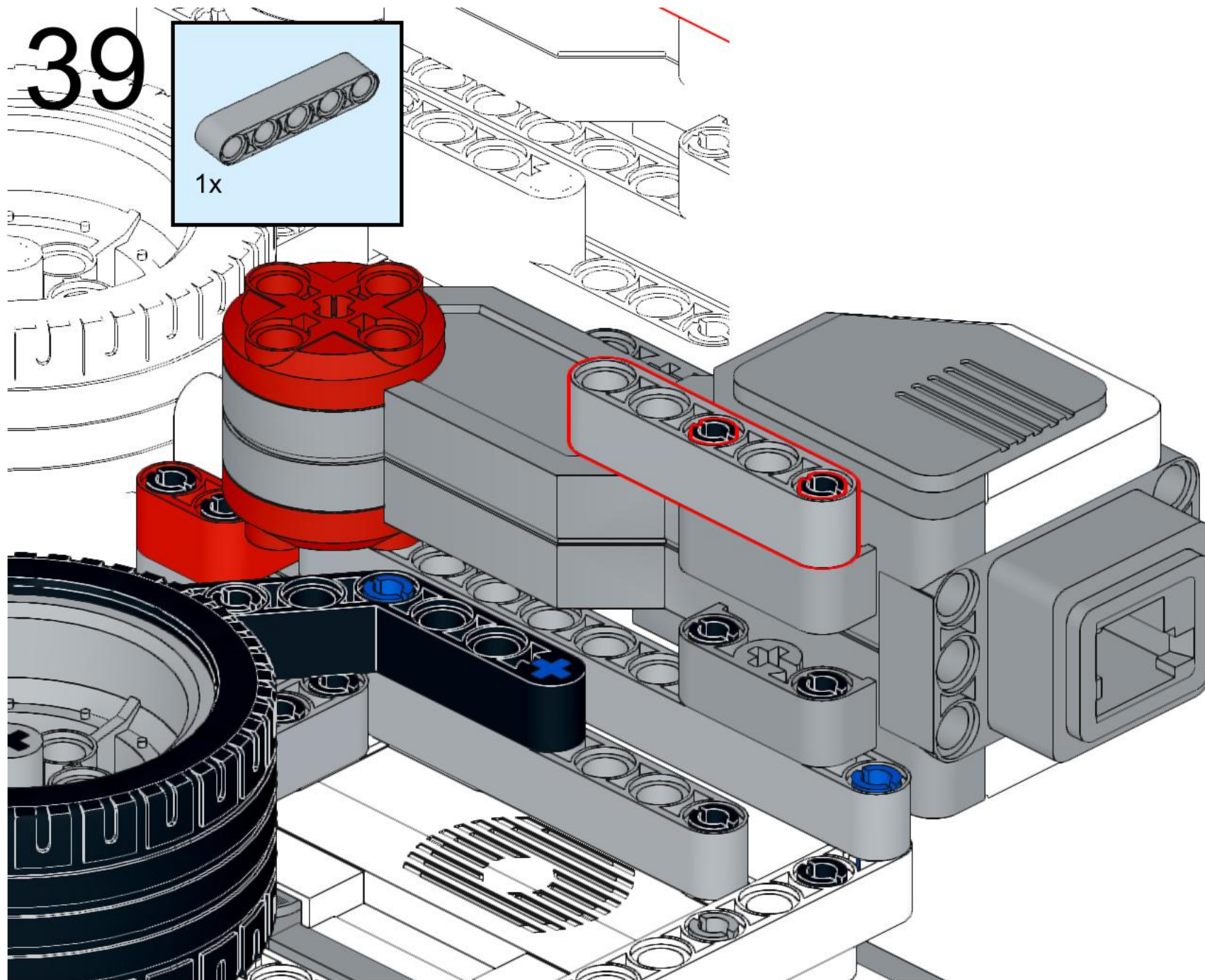
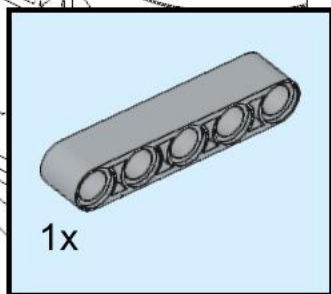
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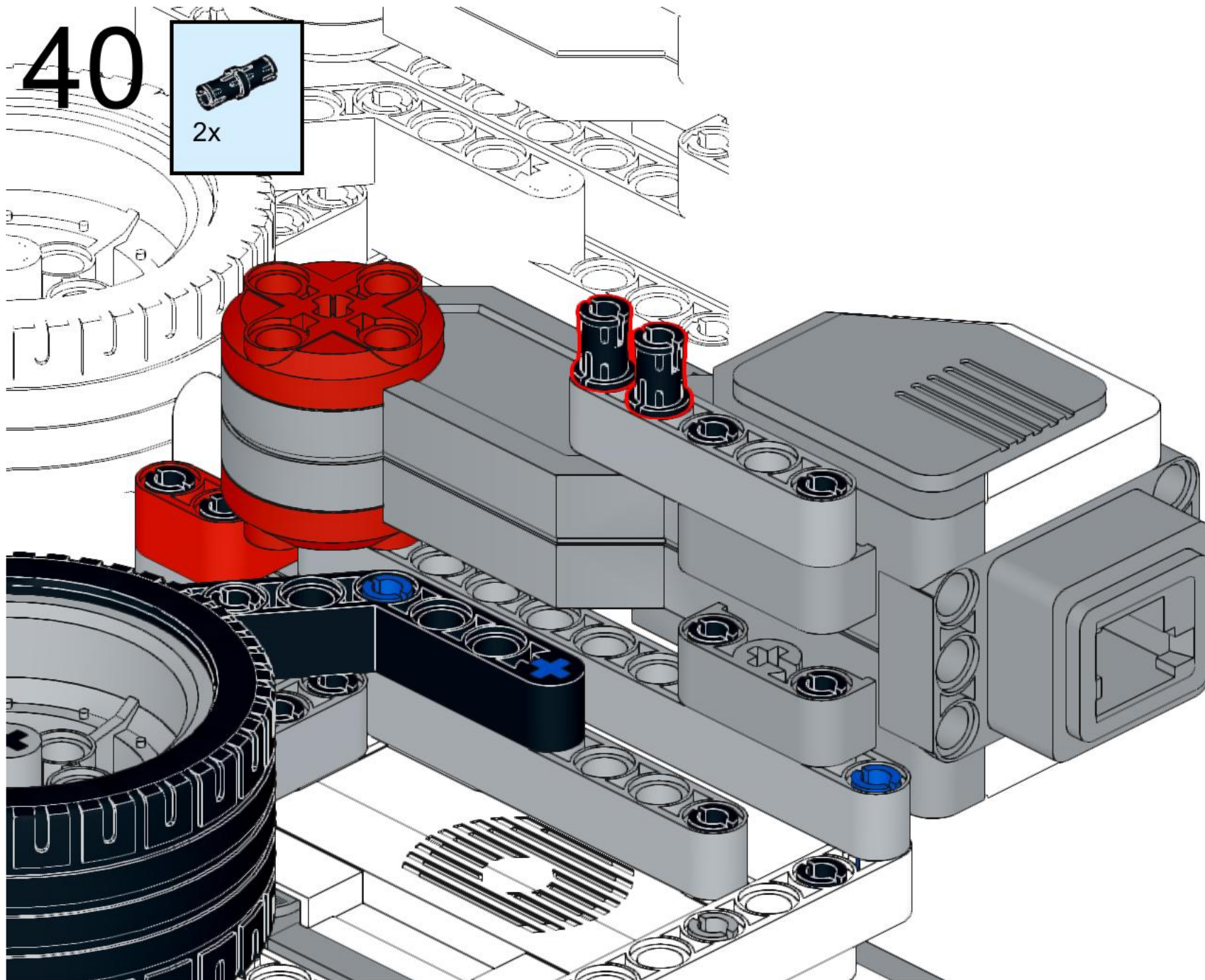
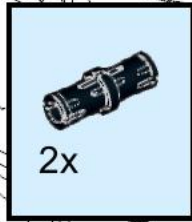
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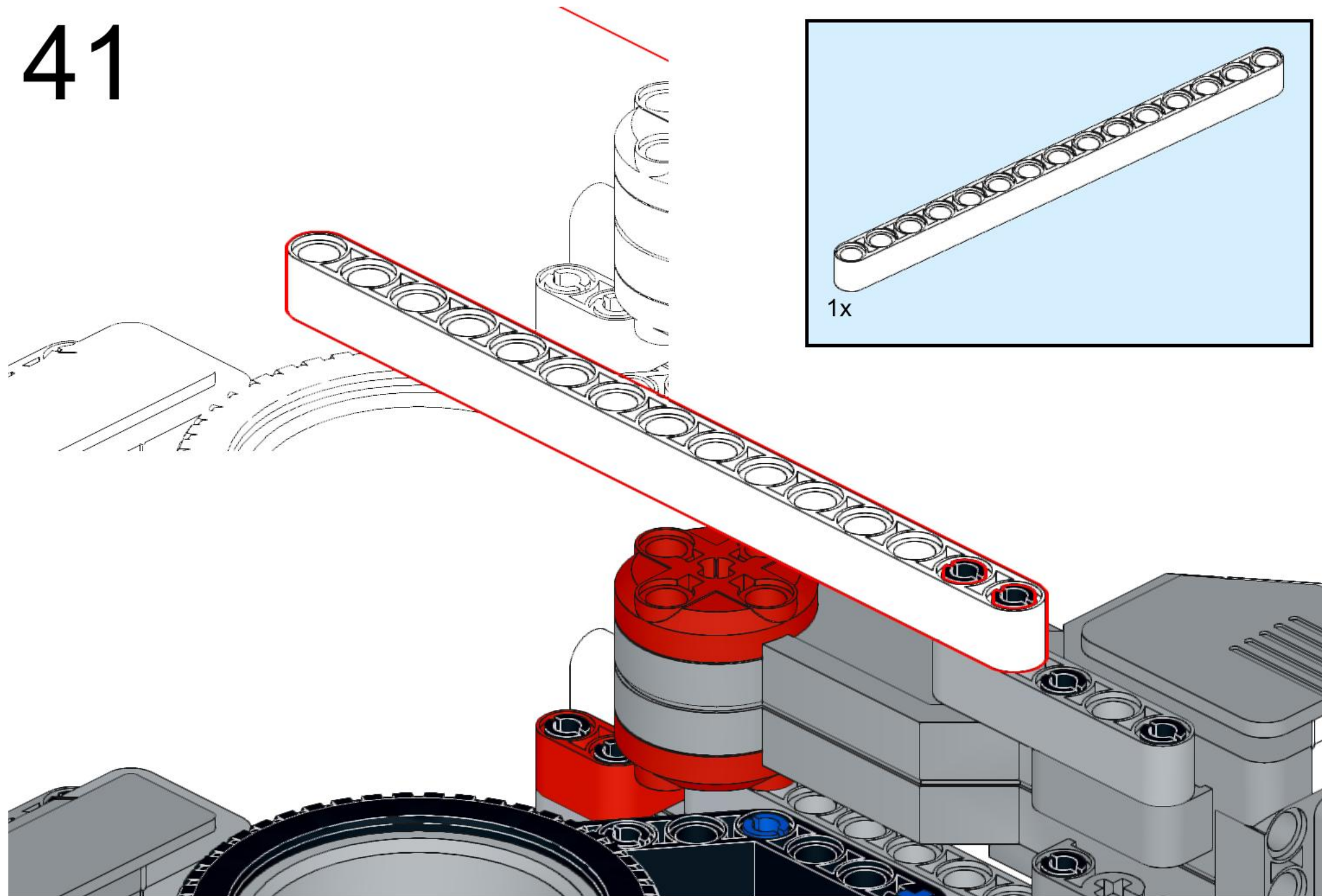
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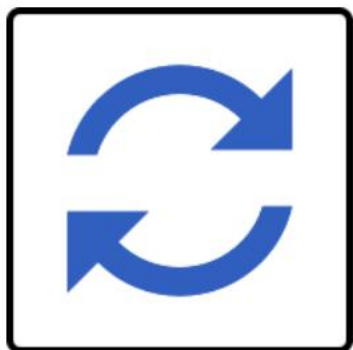
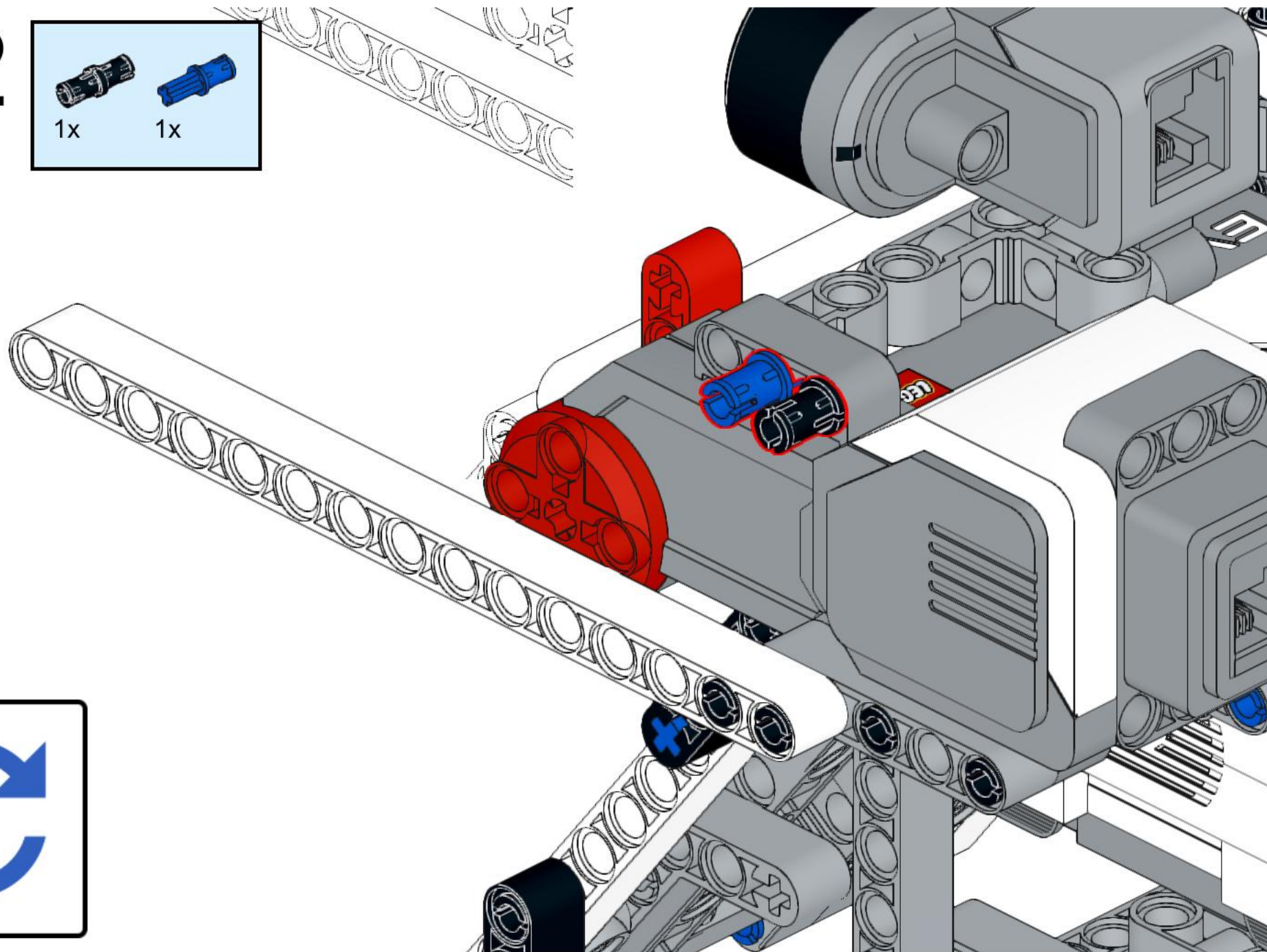
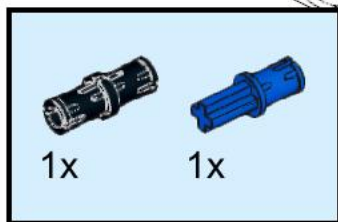
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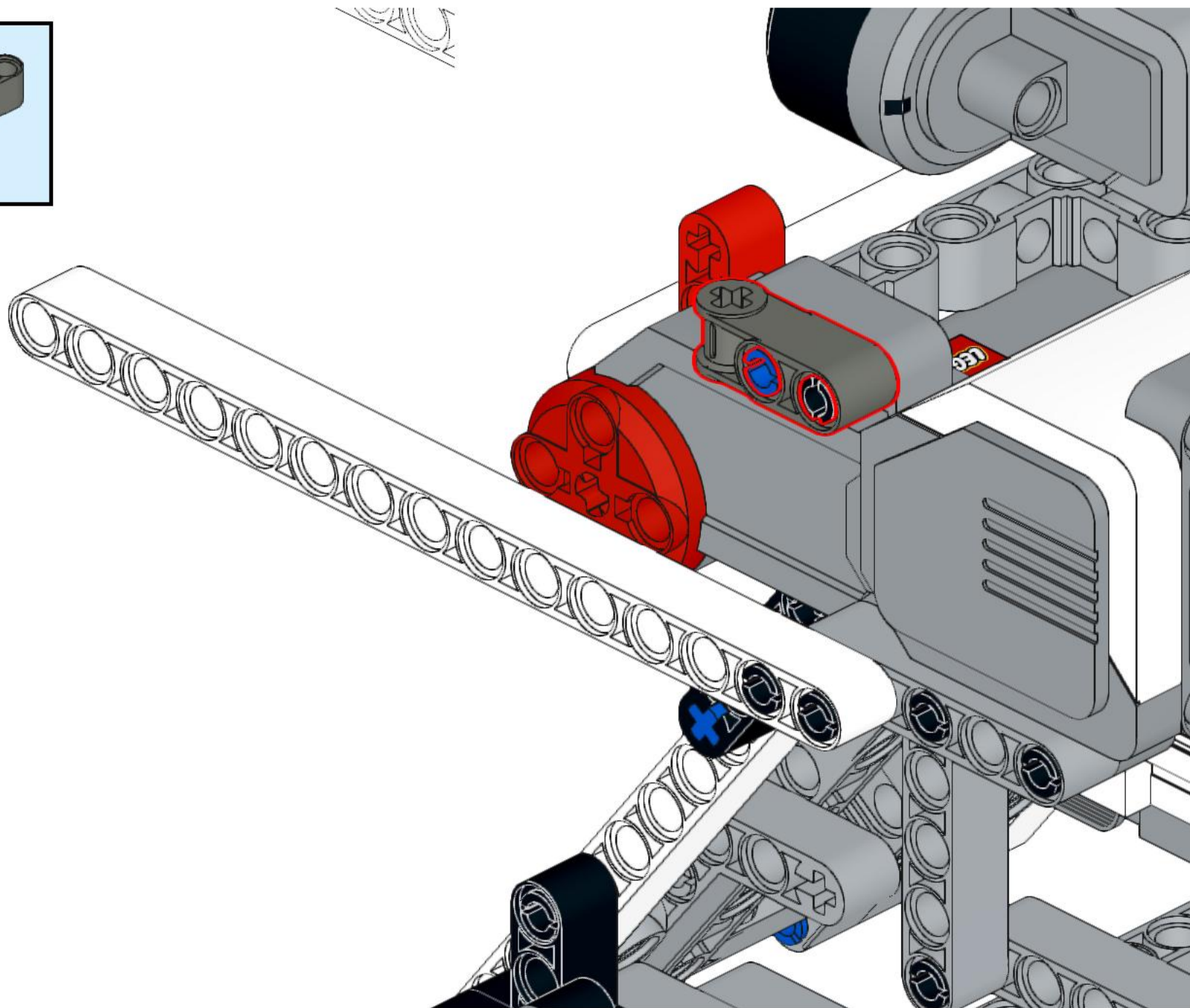
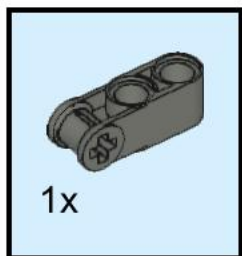
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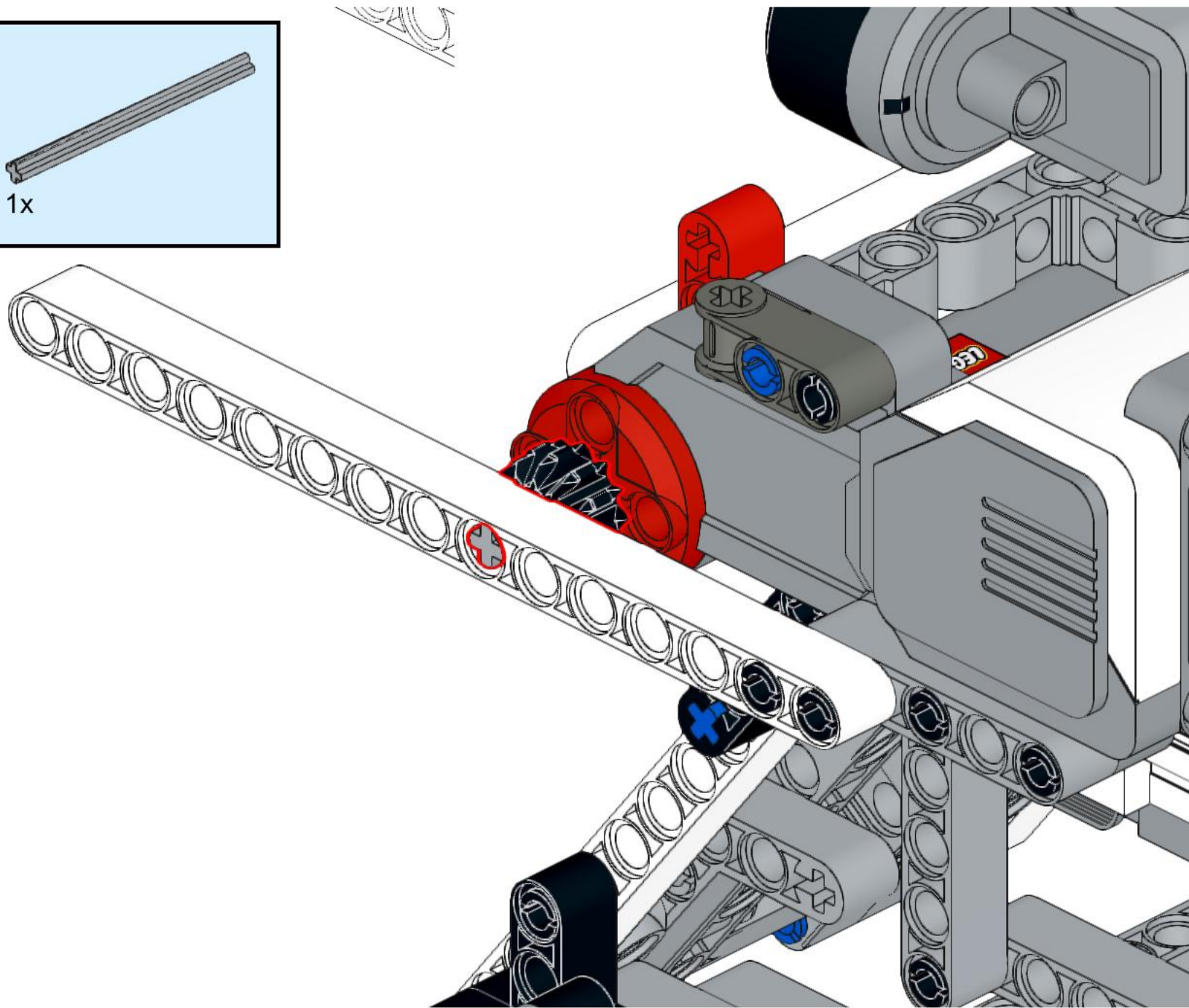
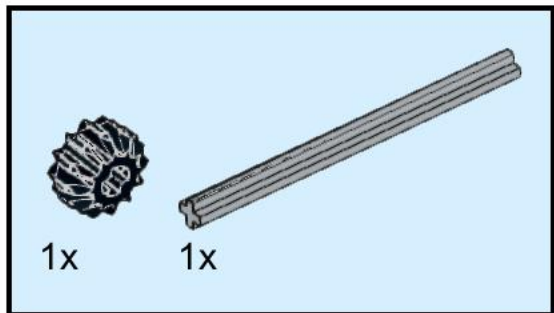
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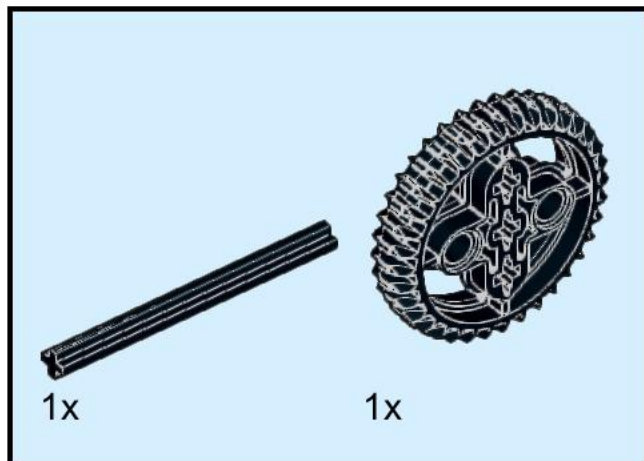
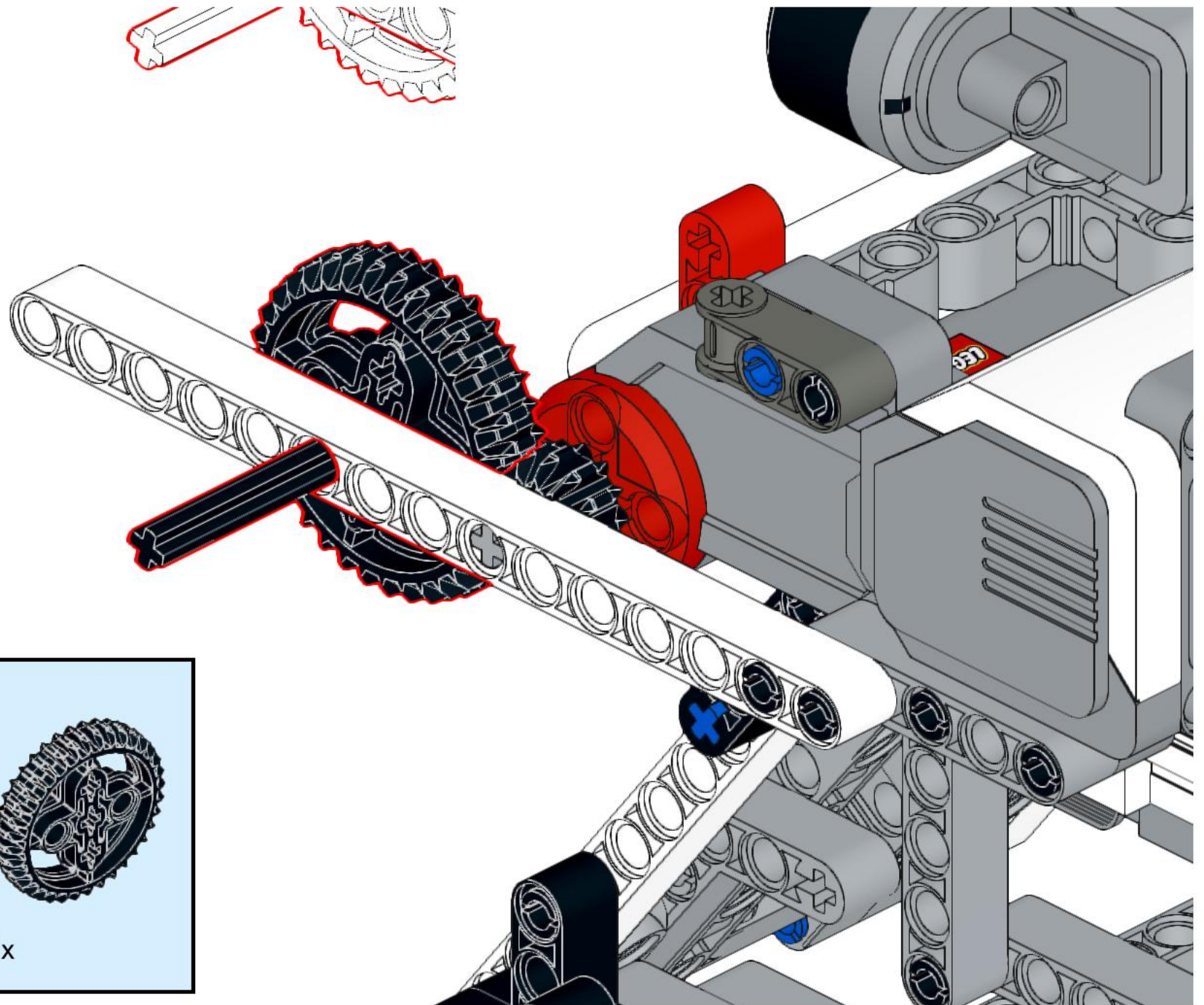
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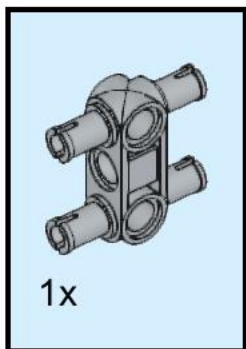
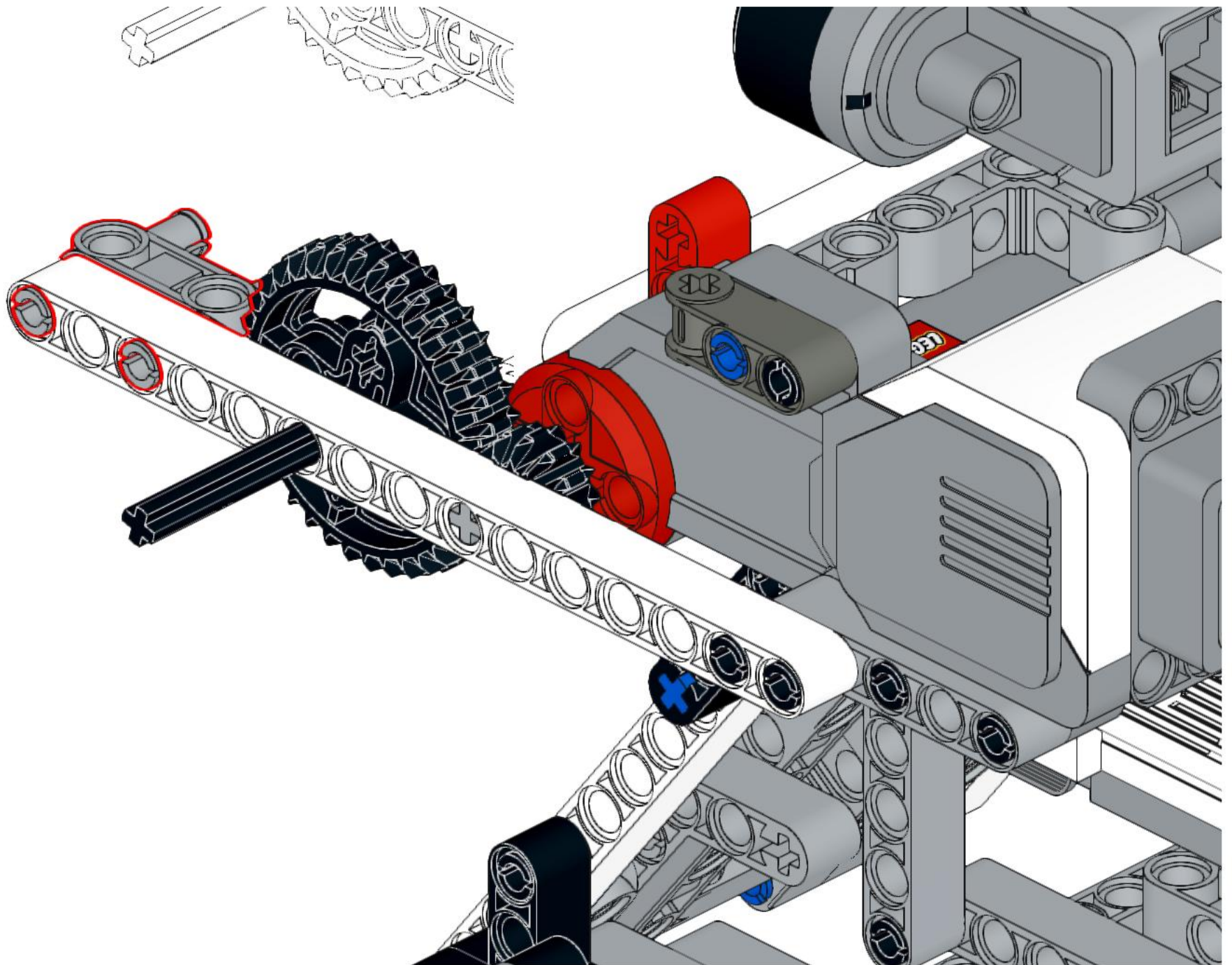
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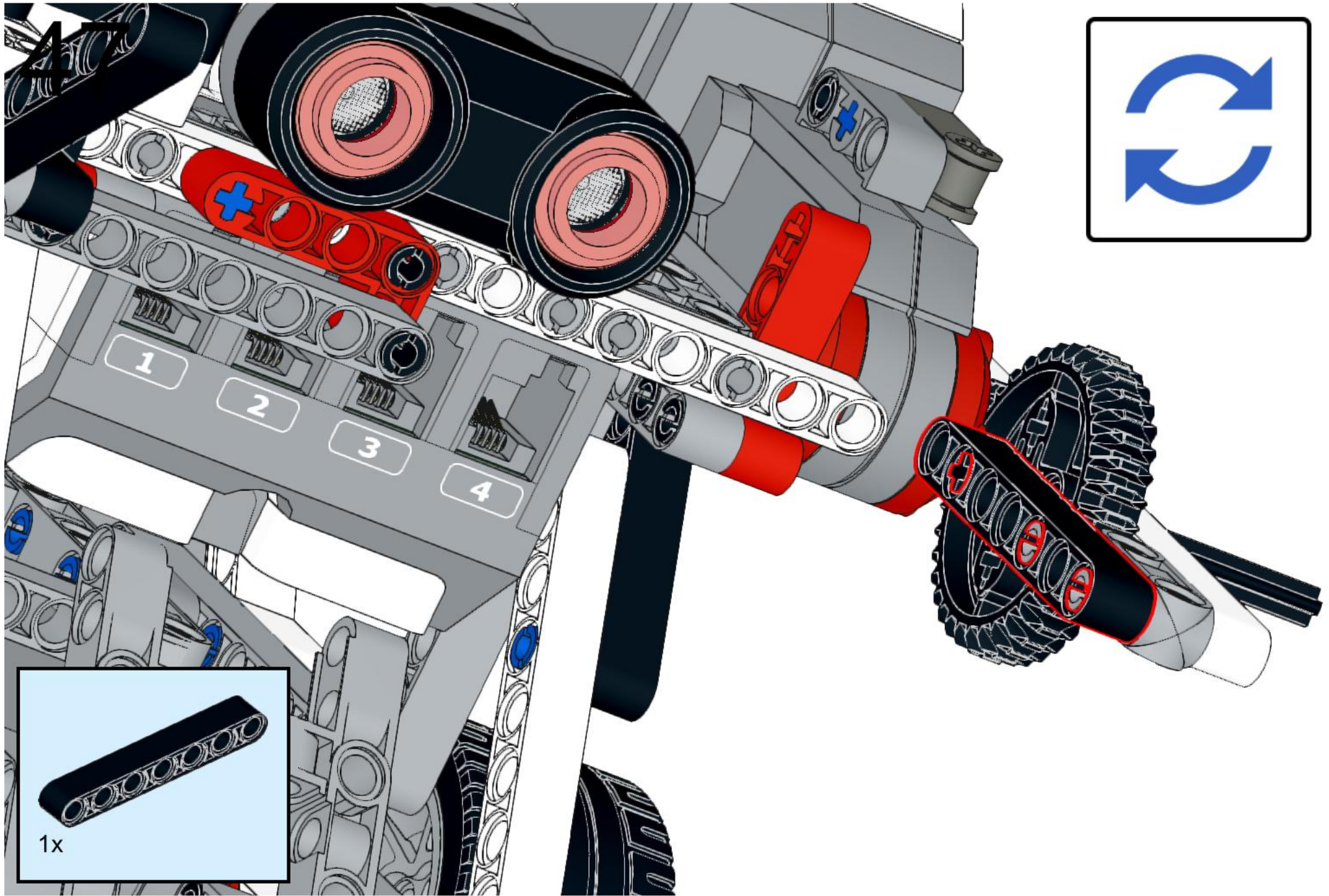


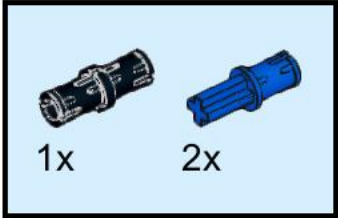
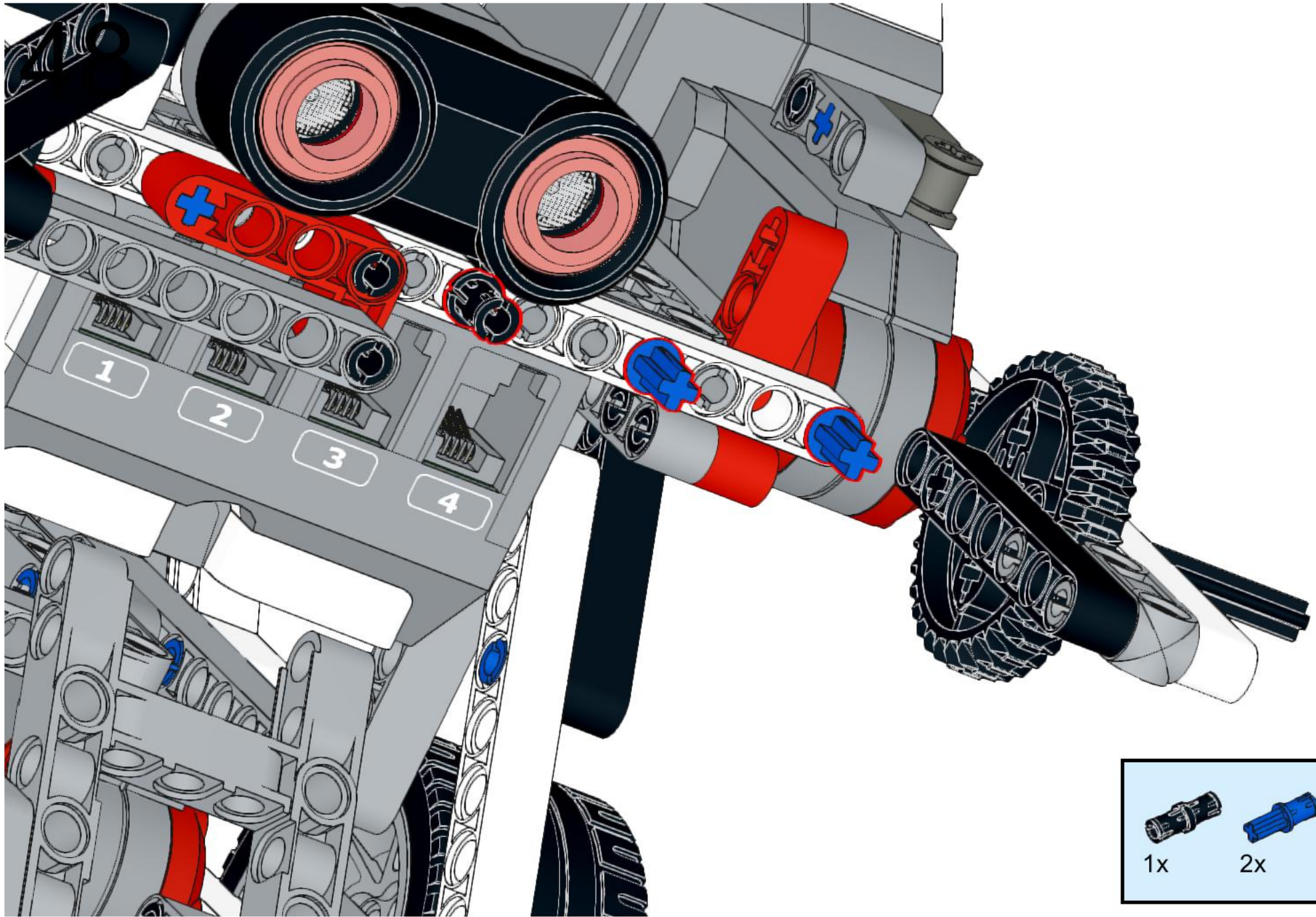
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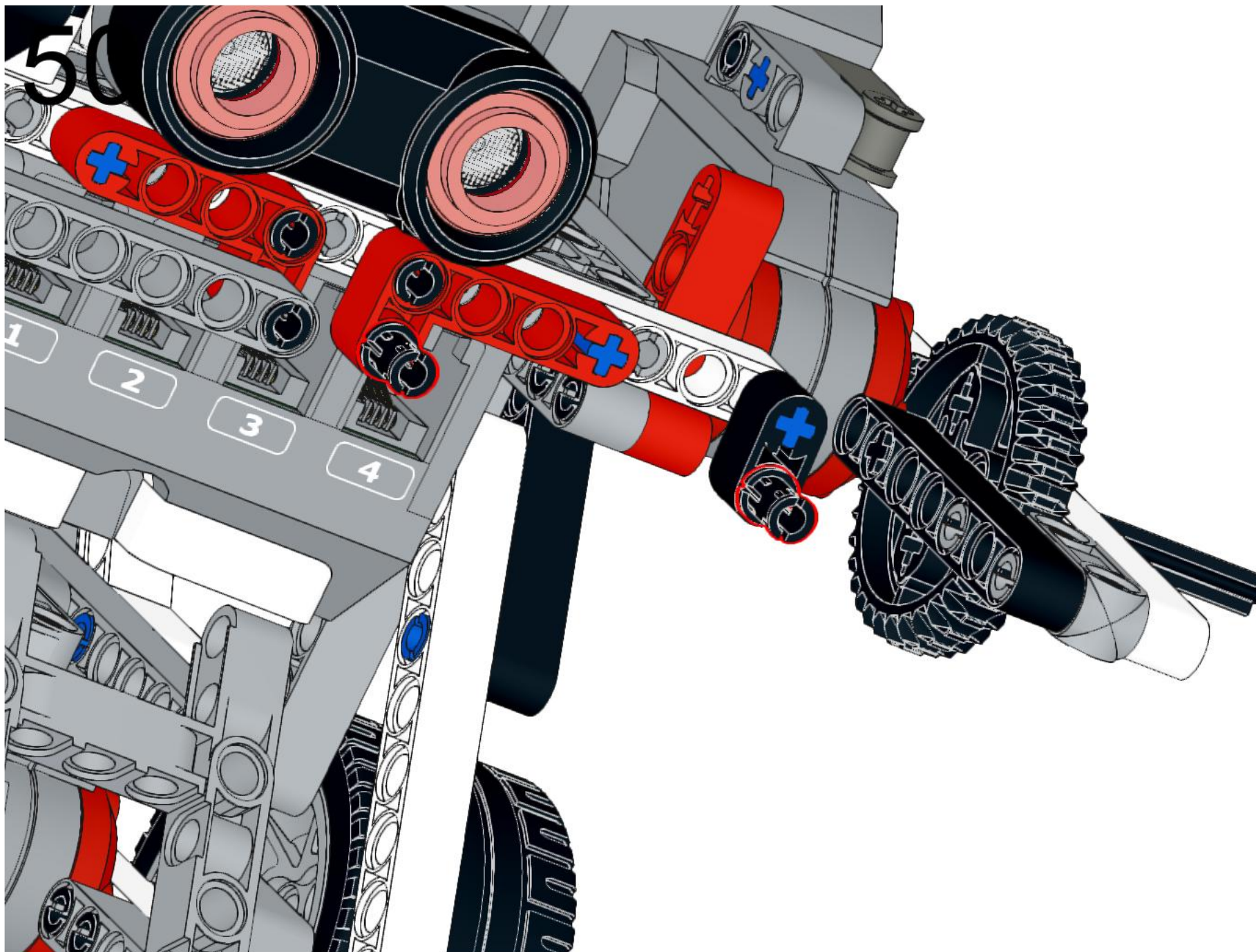


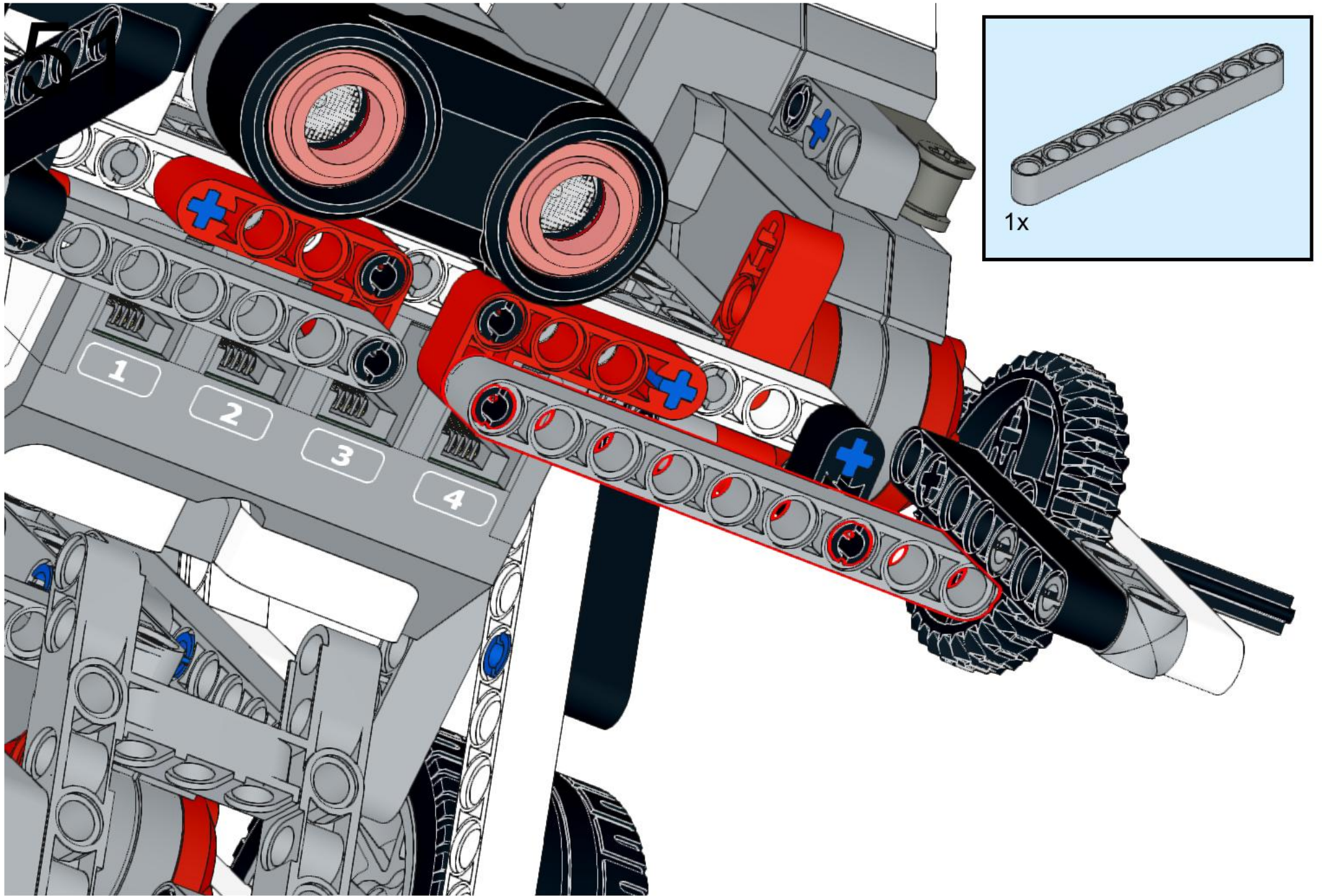
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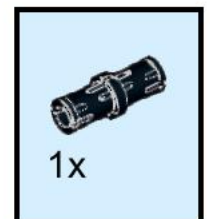
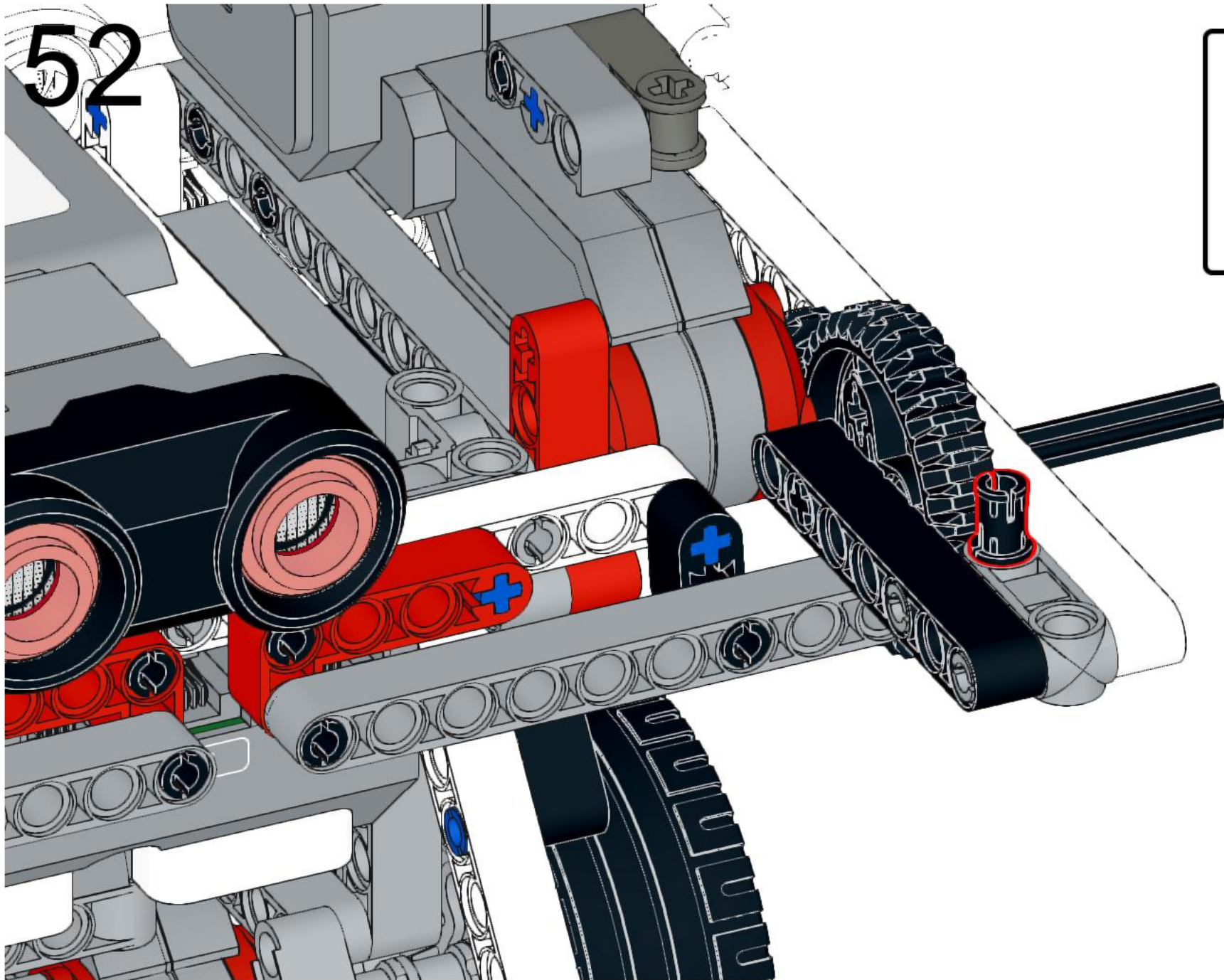




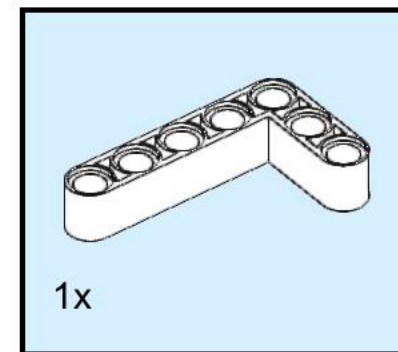
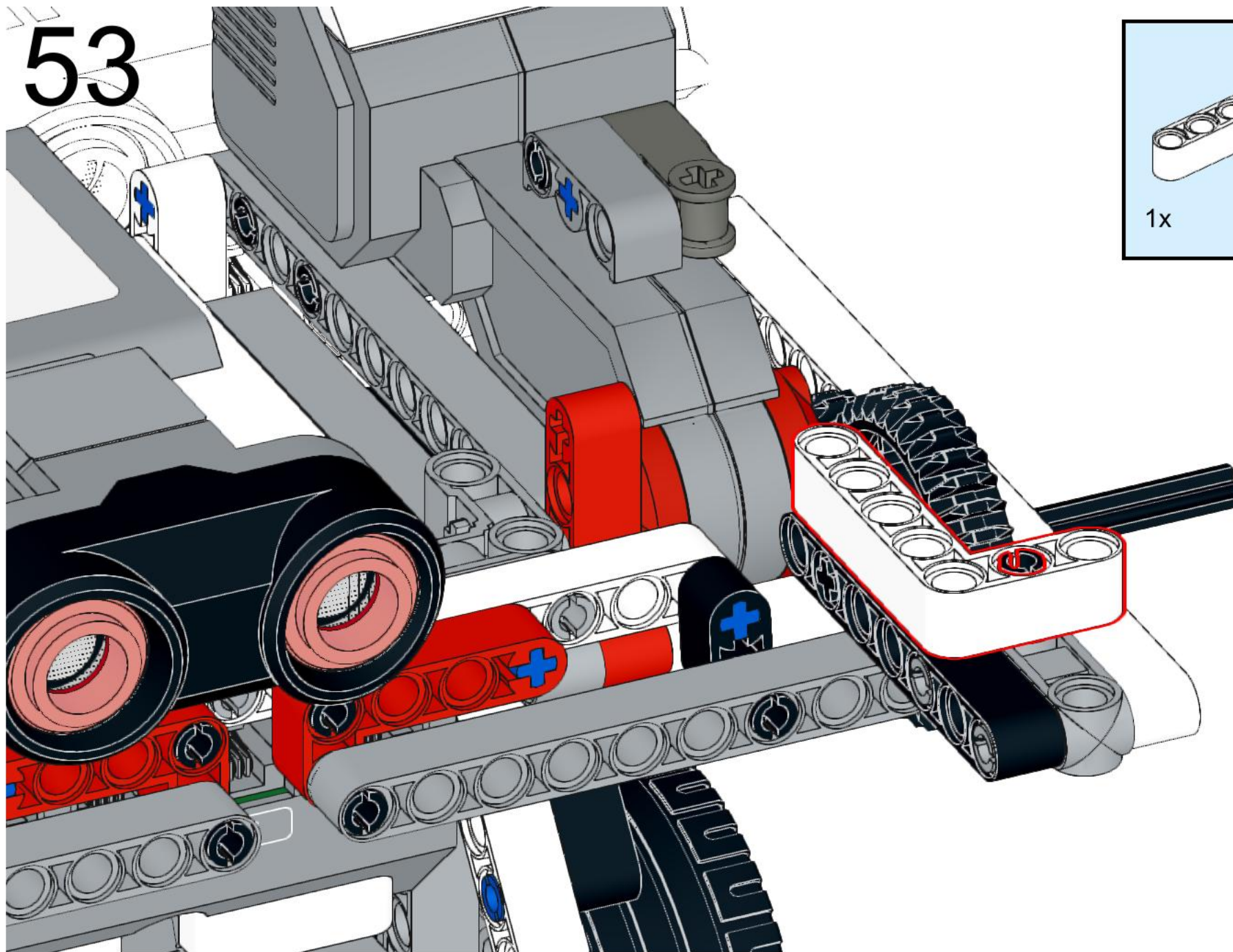




52

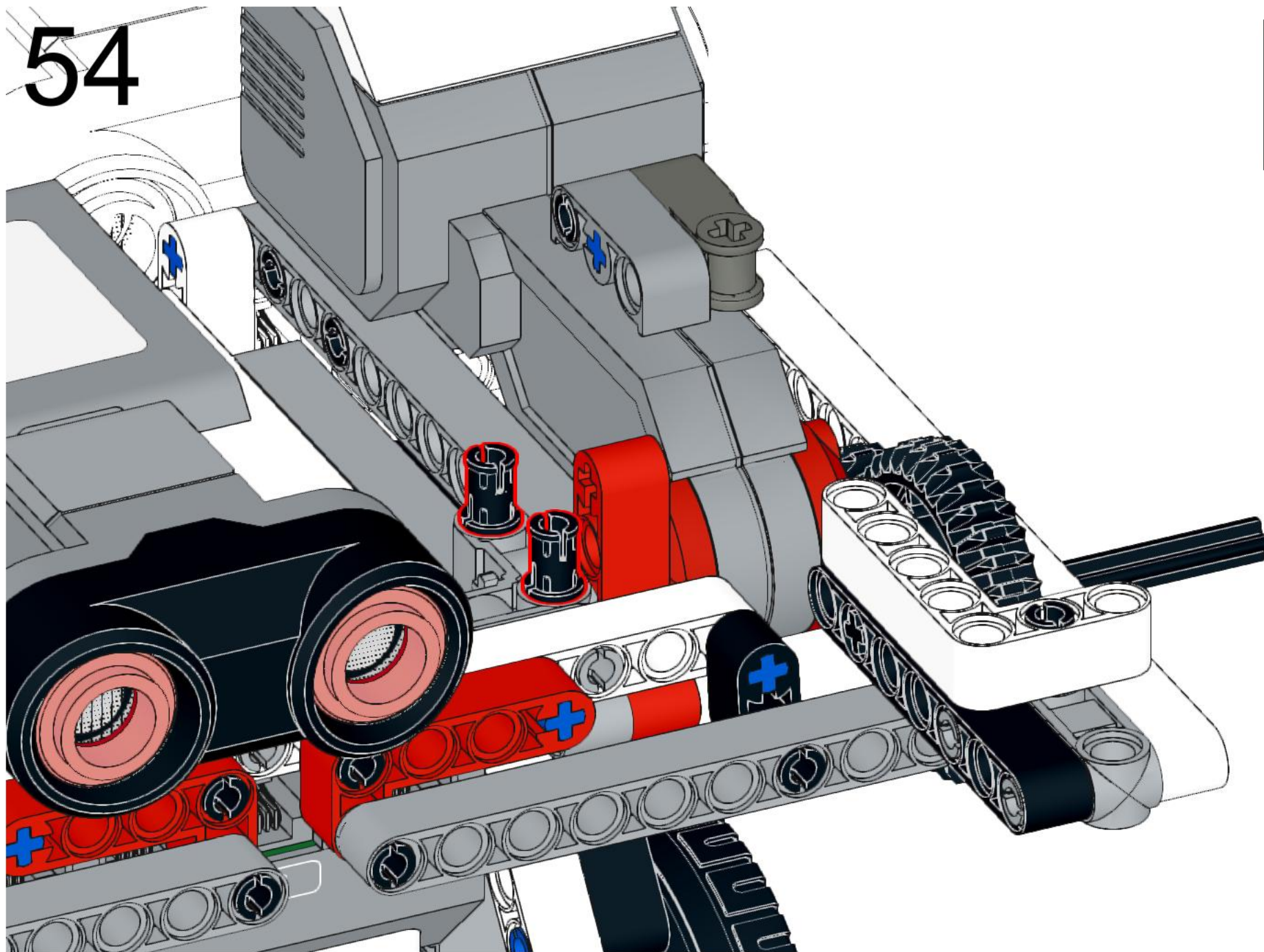


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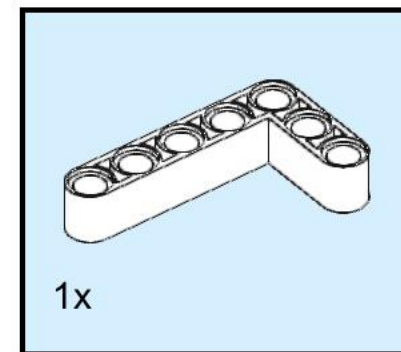
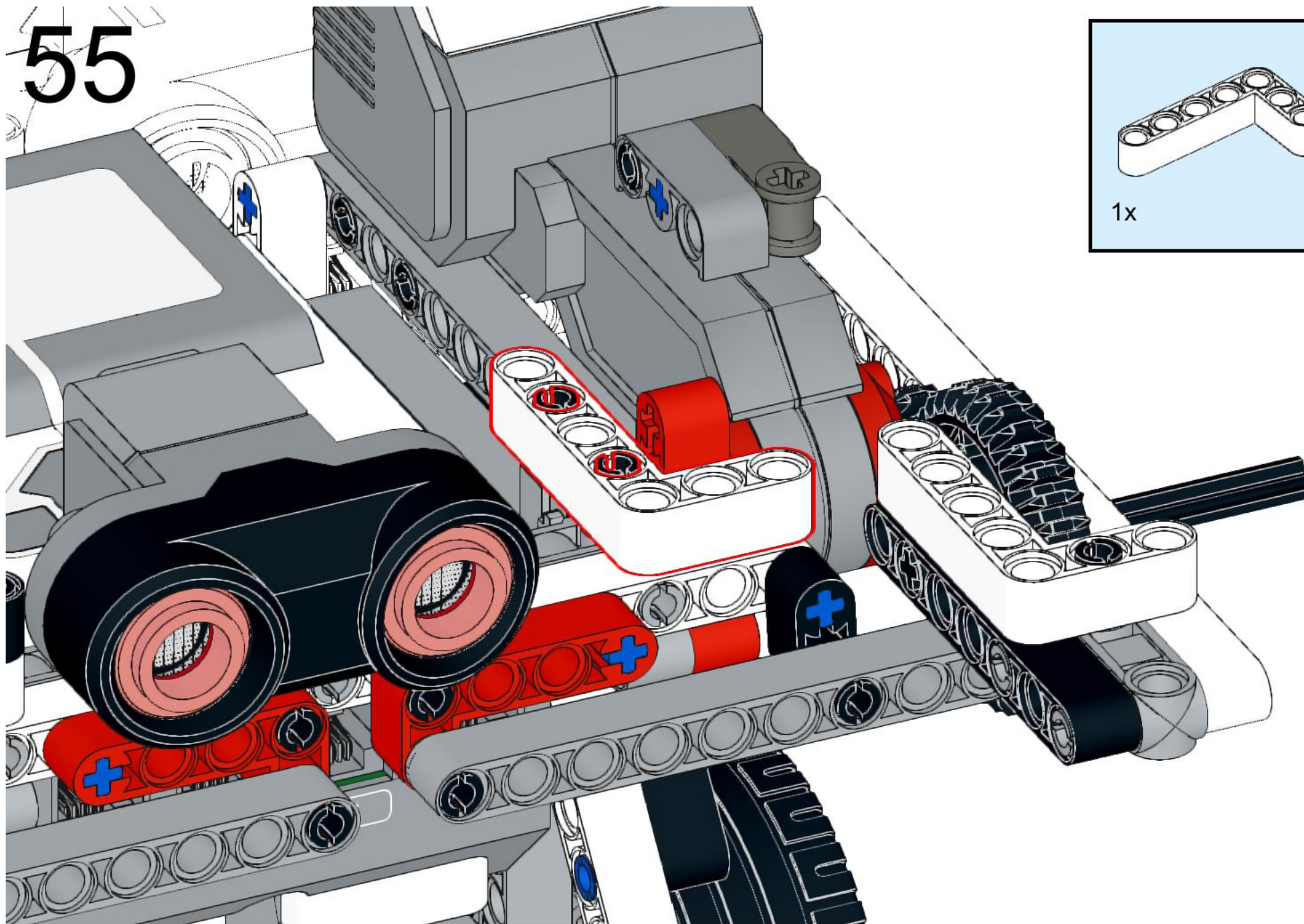


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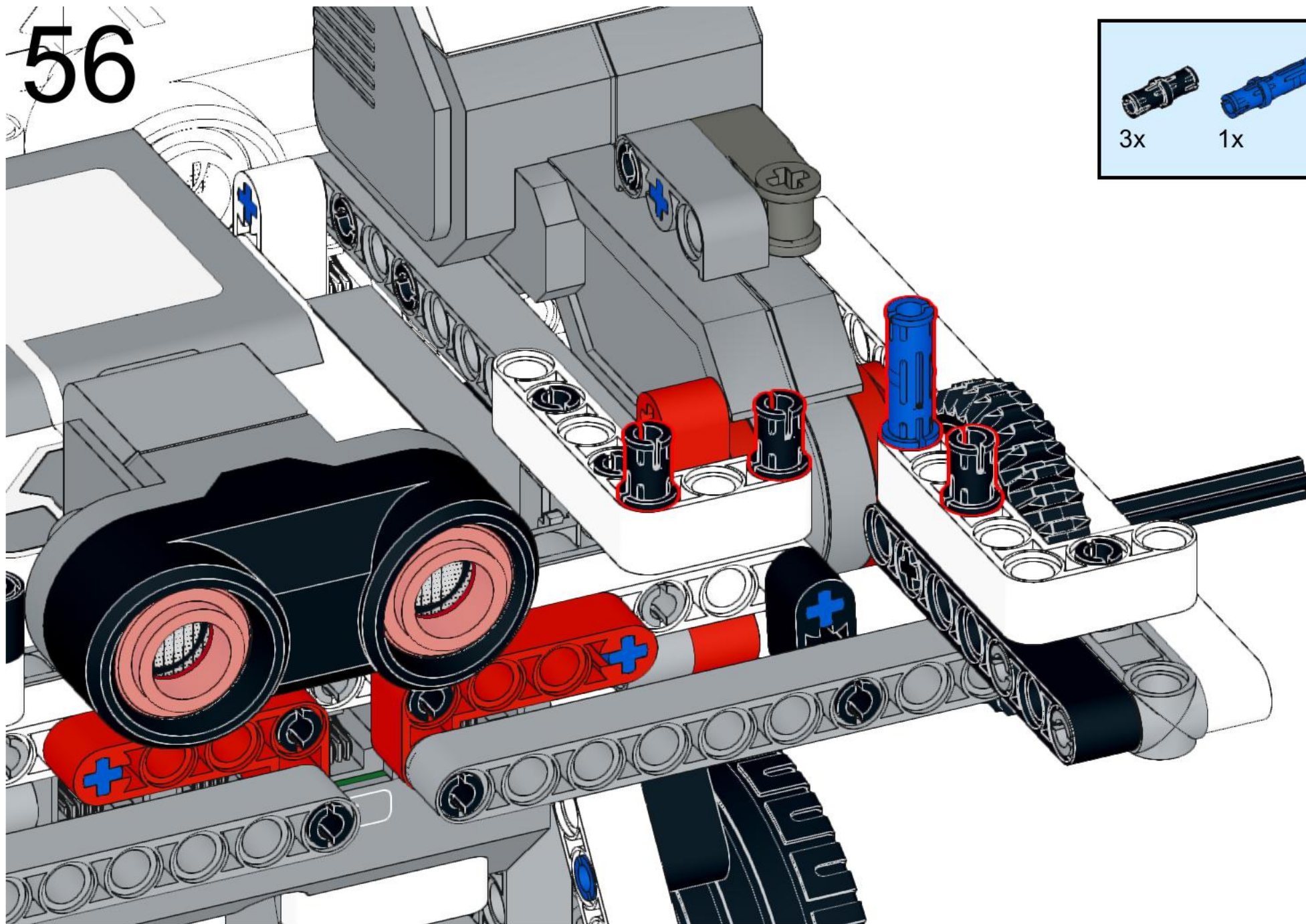
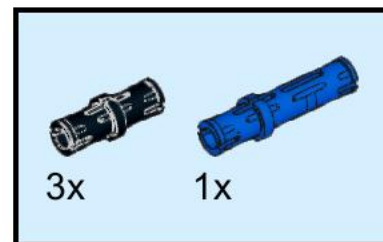
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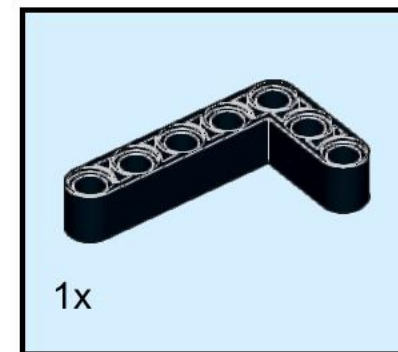
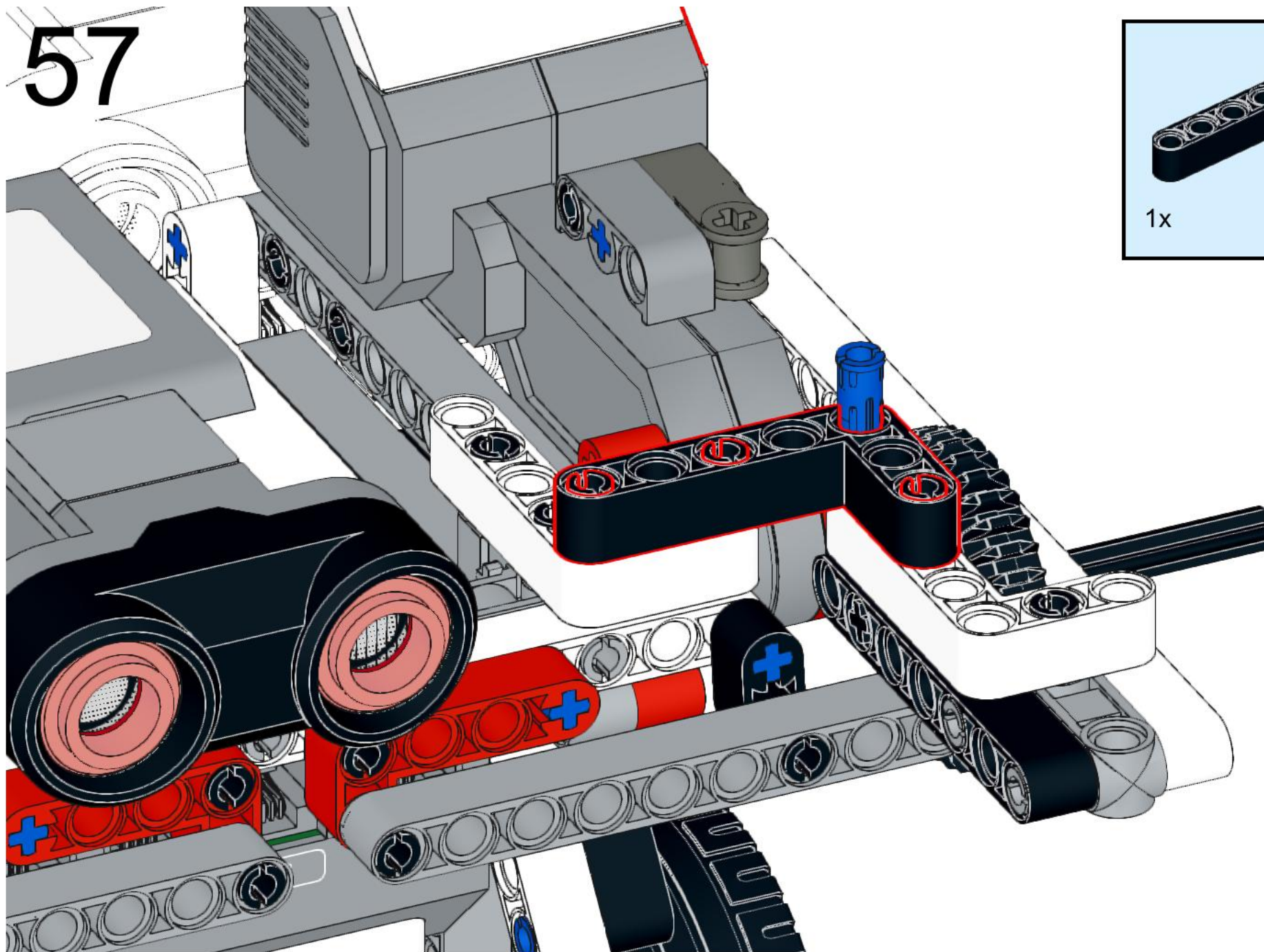
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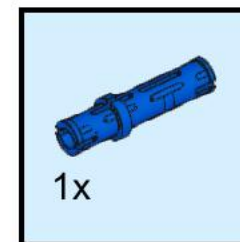
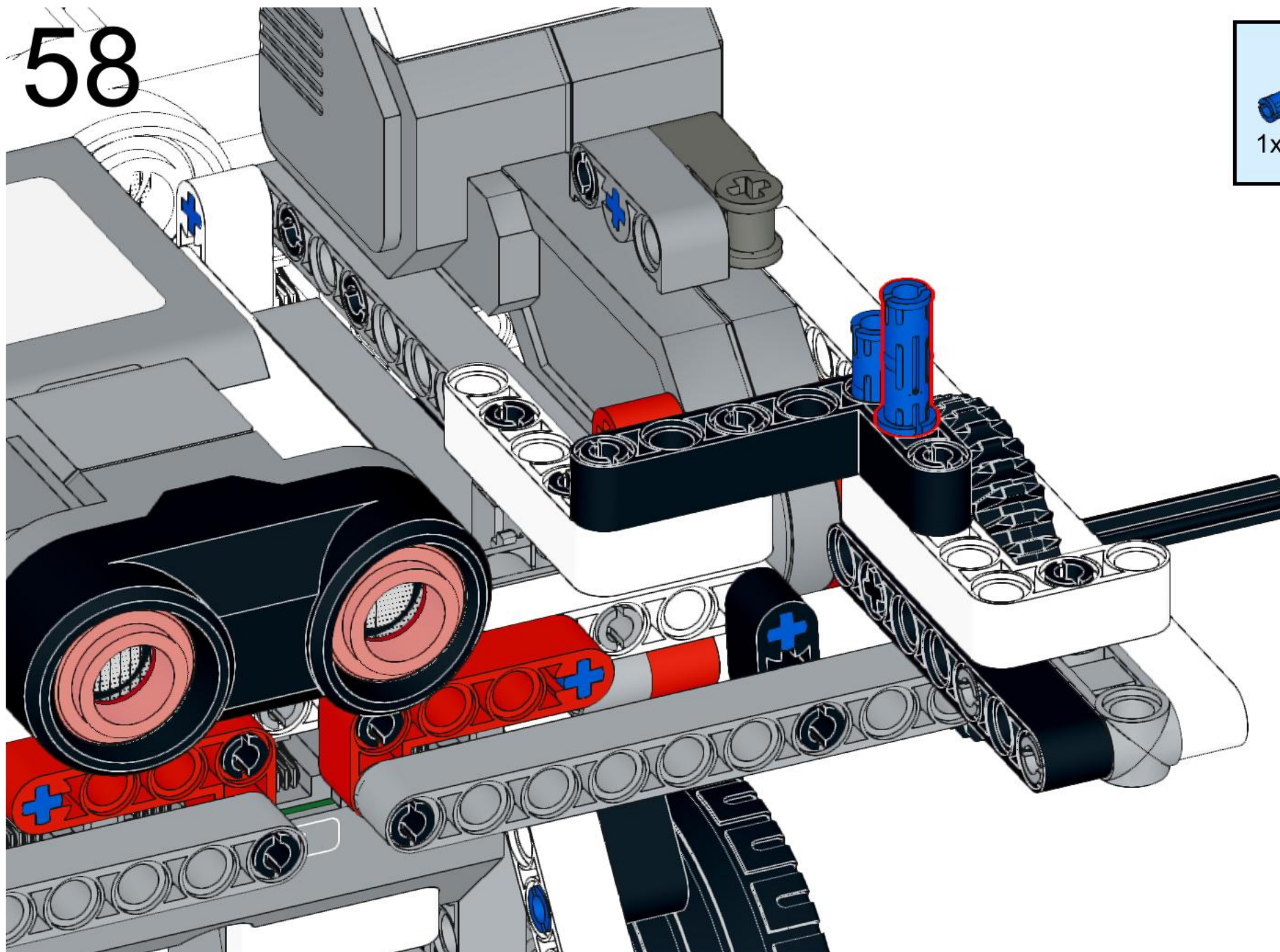
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57

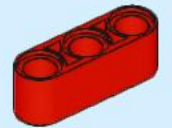


58



59

This diagram illustrates a LEGO Technic assembly. A grey motor is connected to a series of gears. A black track is mounted on a white base, and a red component is visible. The assembly is shown in a perspective view, highlighting the mechanical components and their connections.



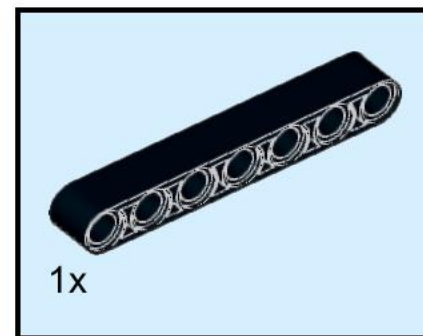
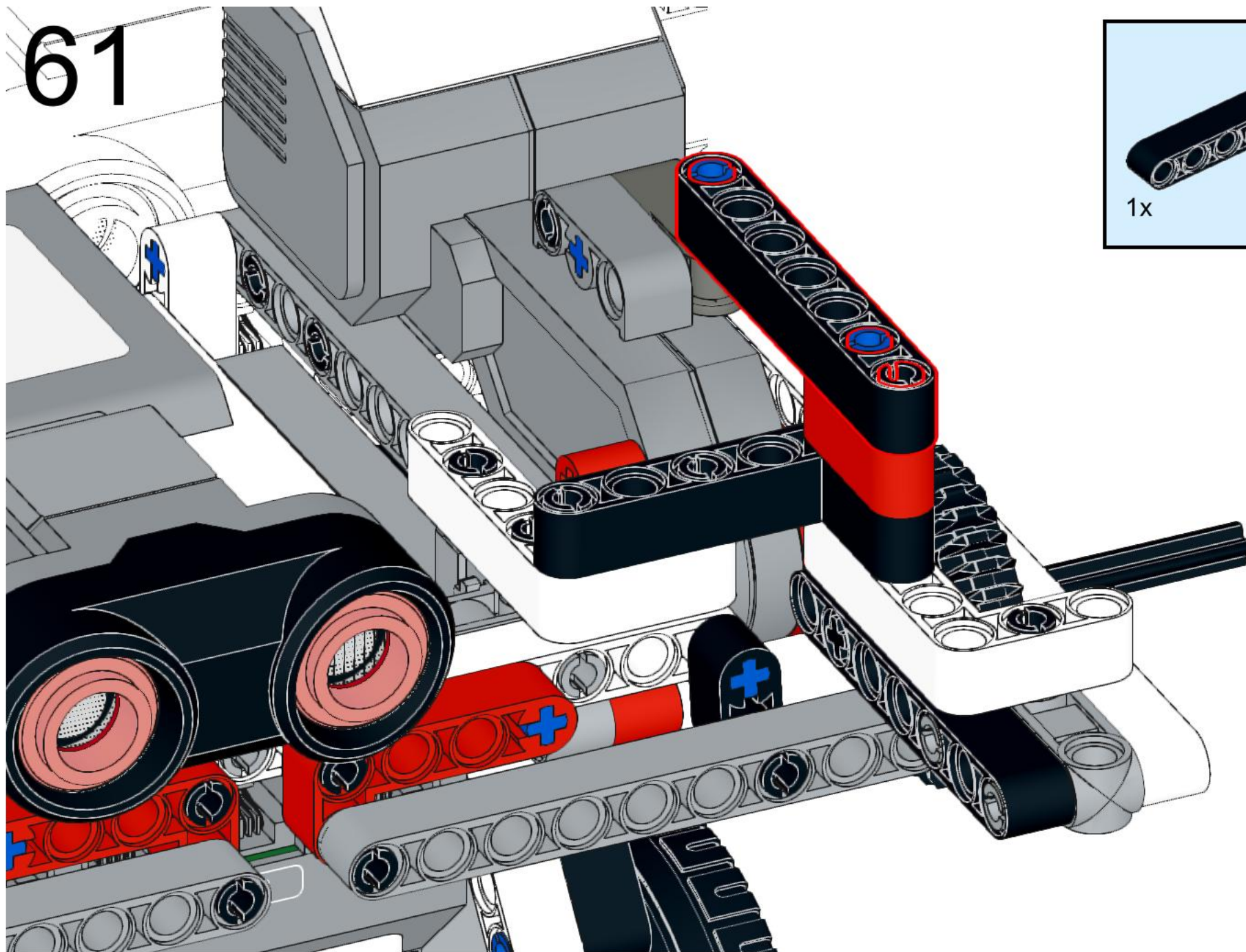
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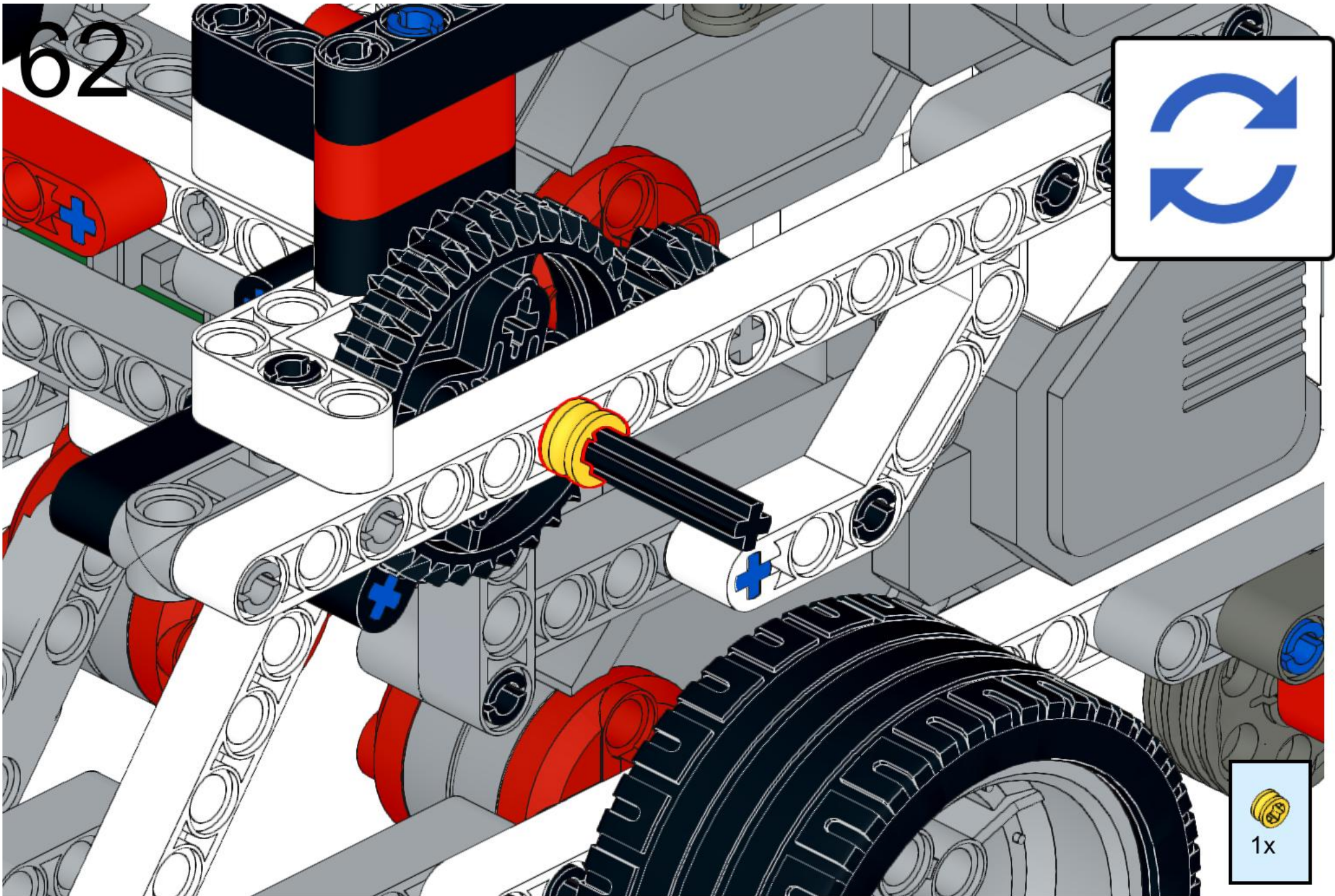
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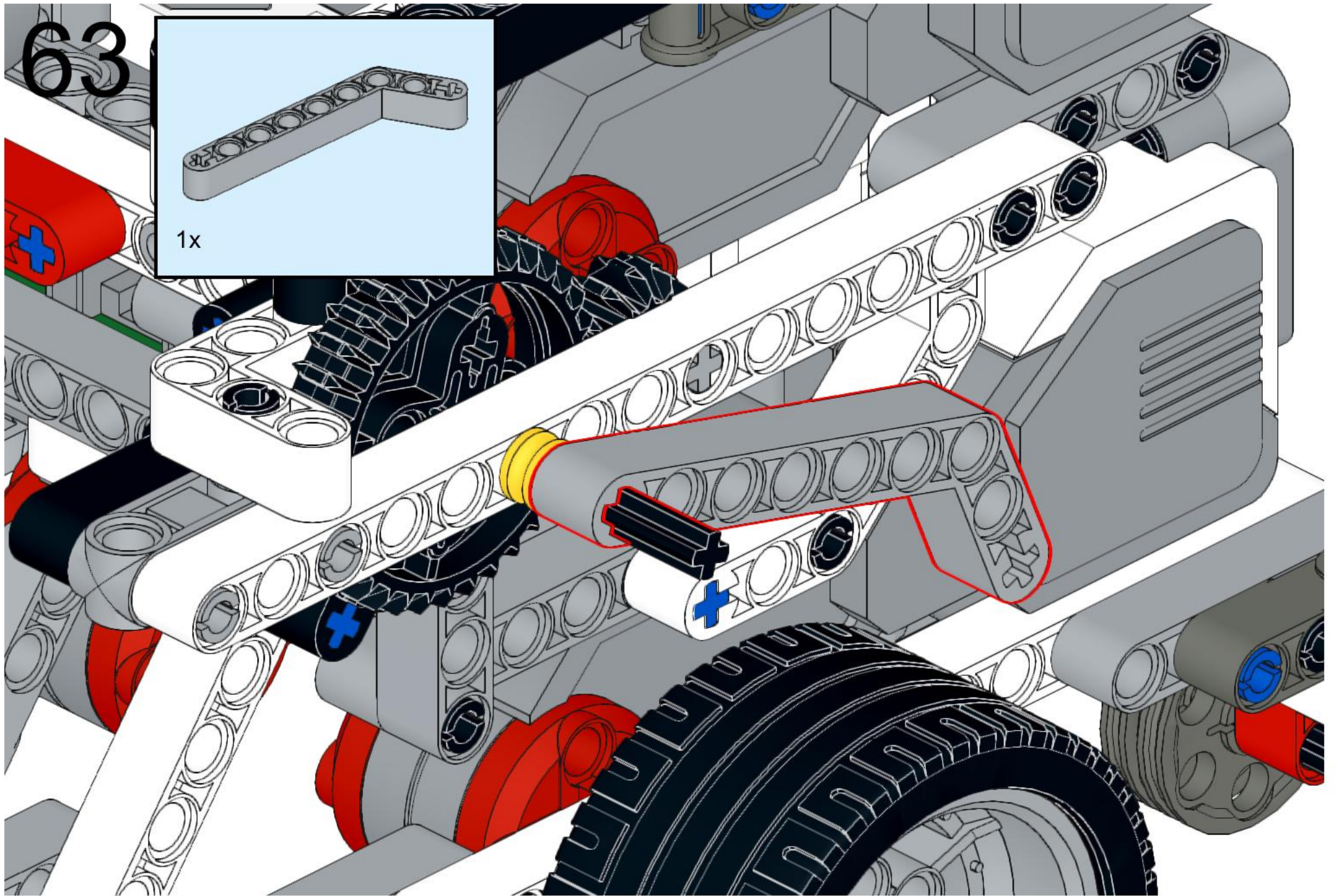
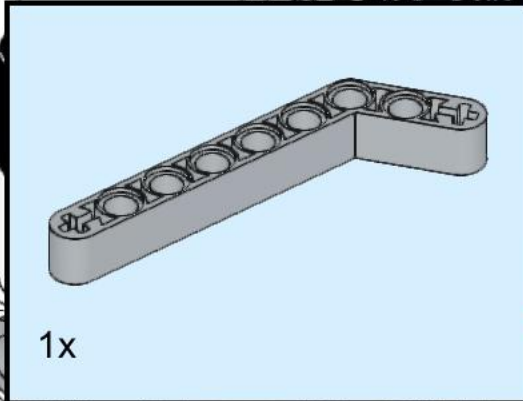
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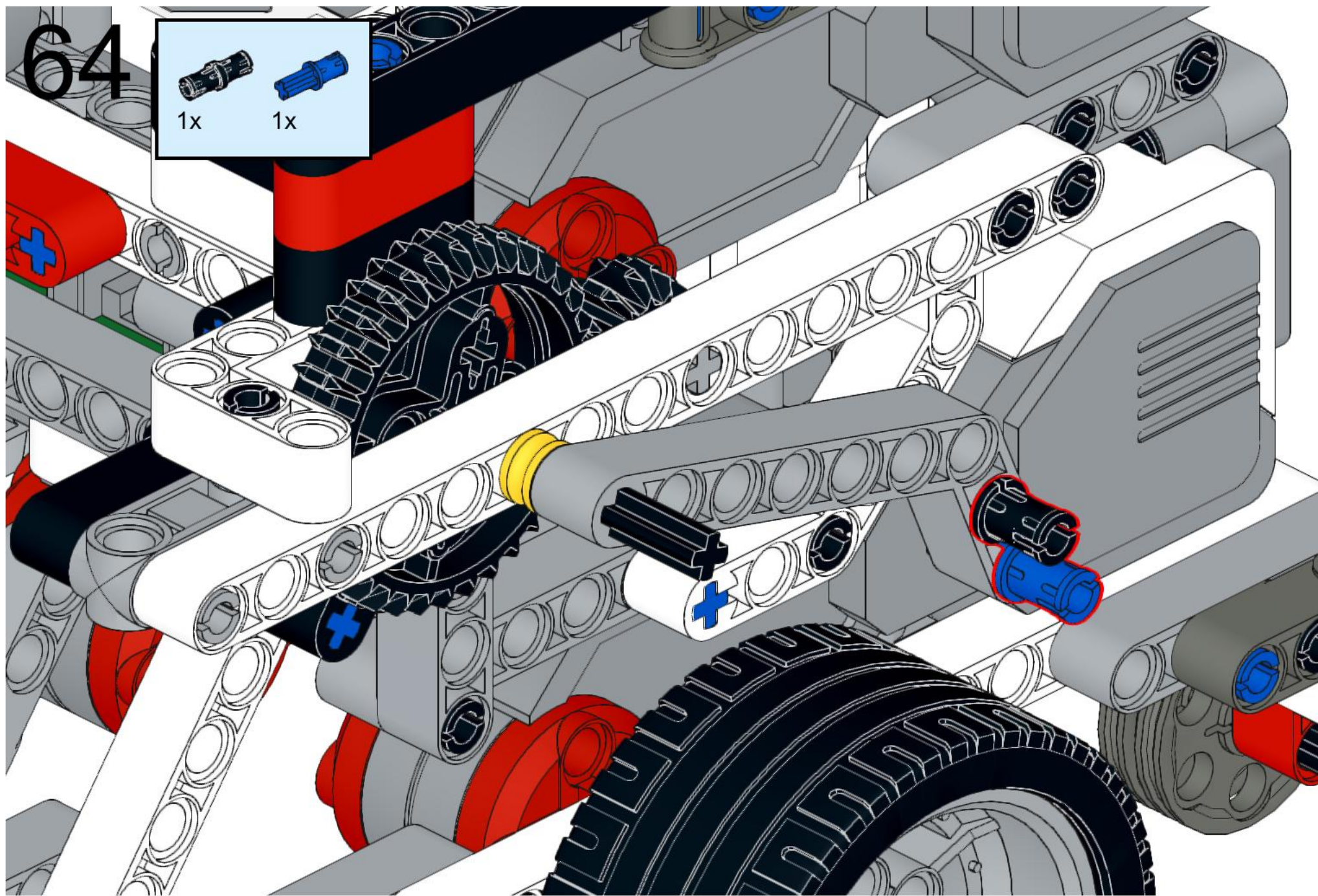
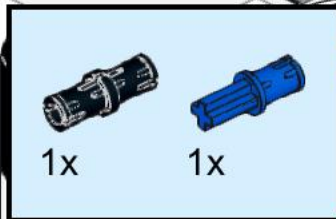


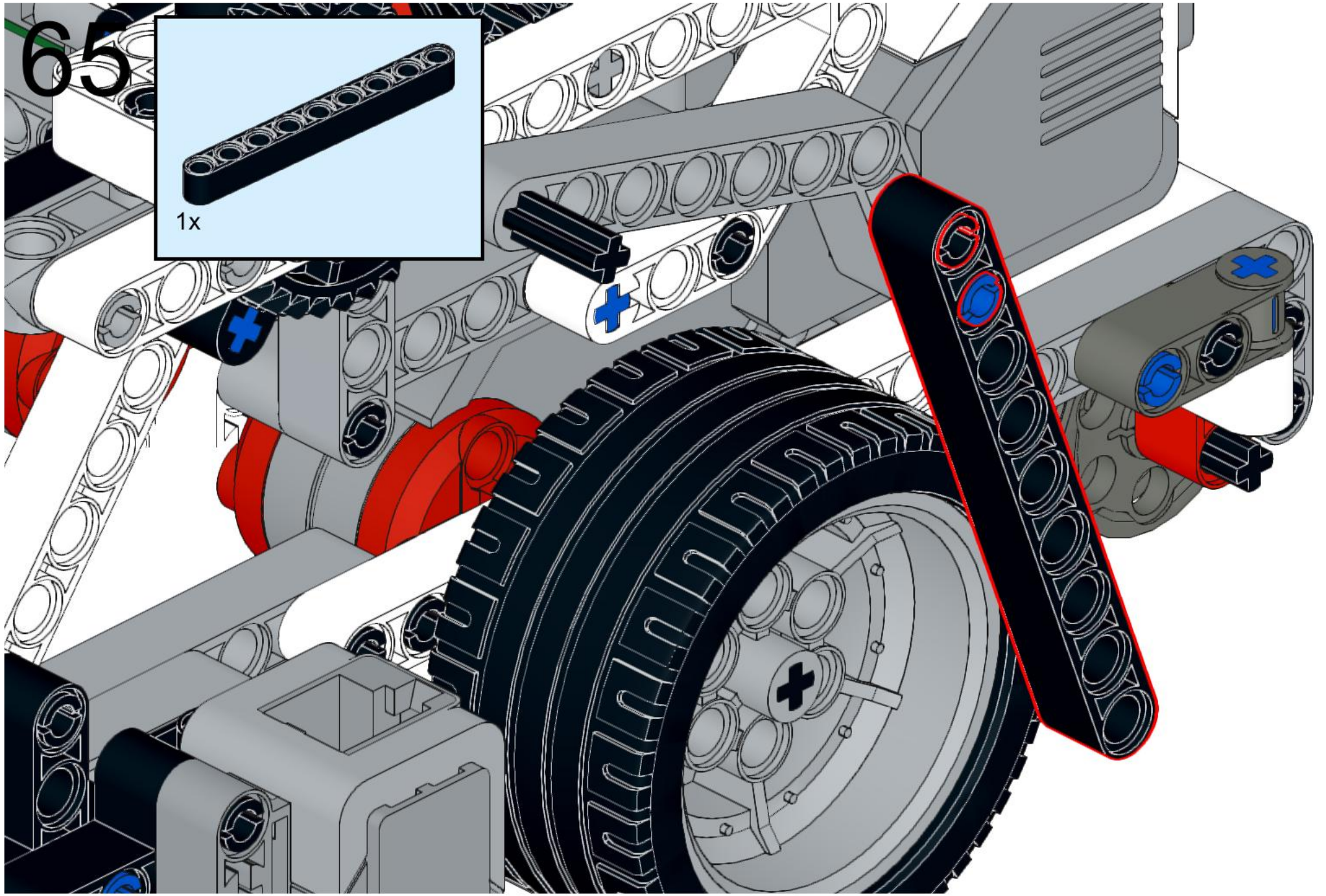


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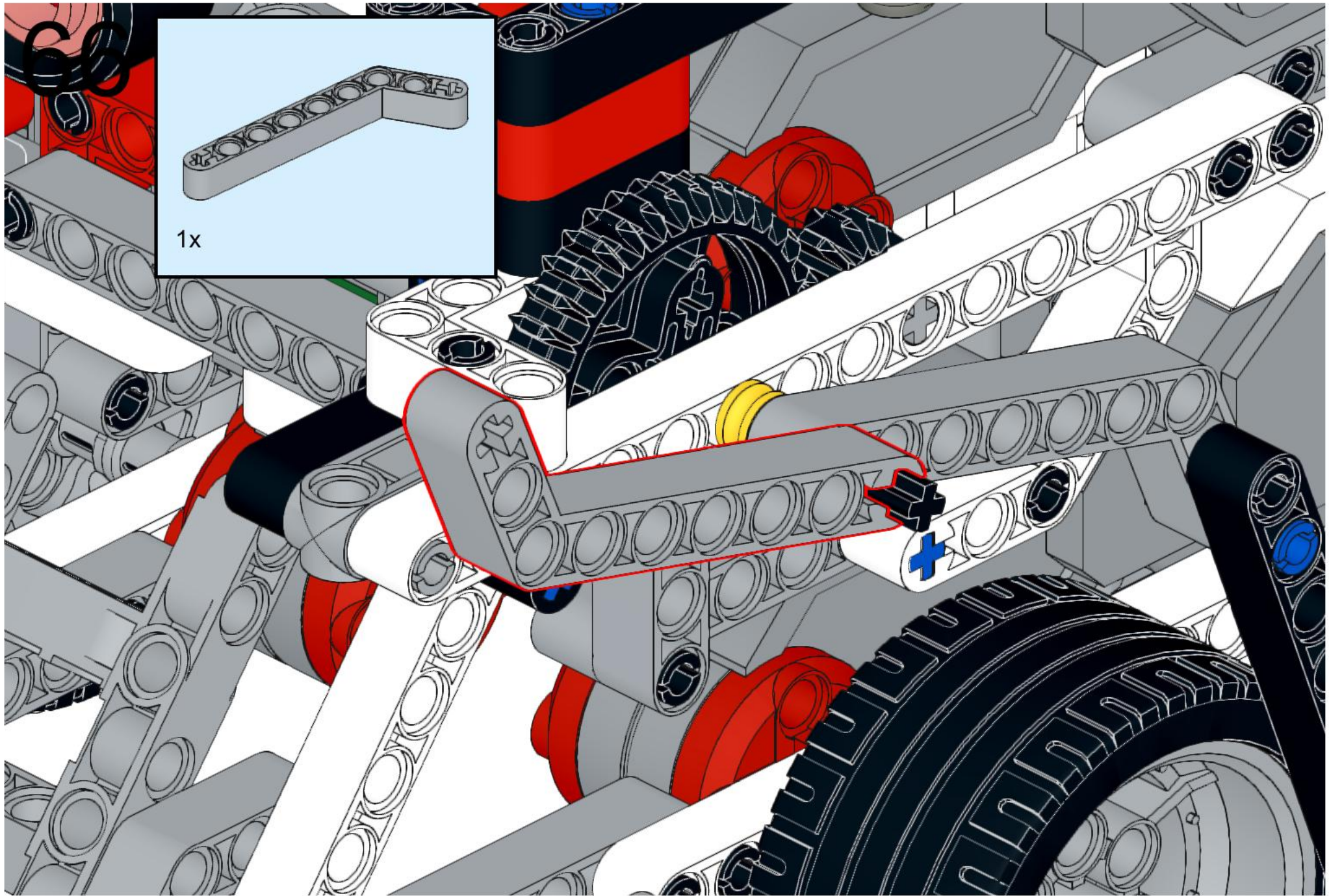
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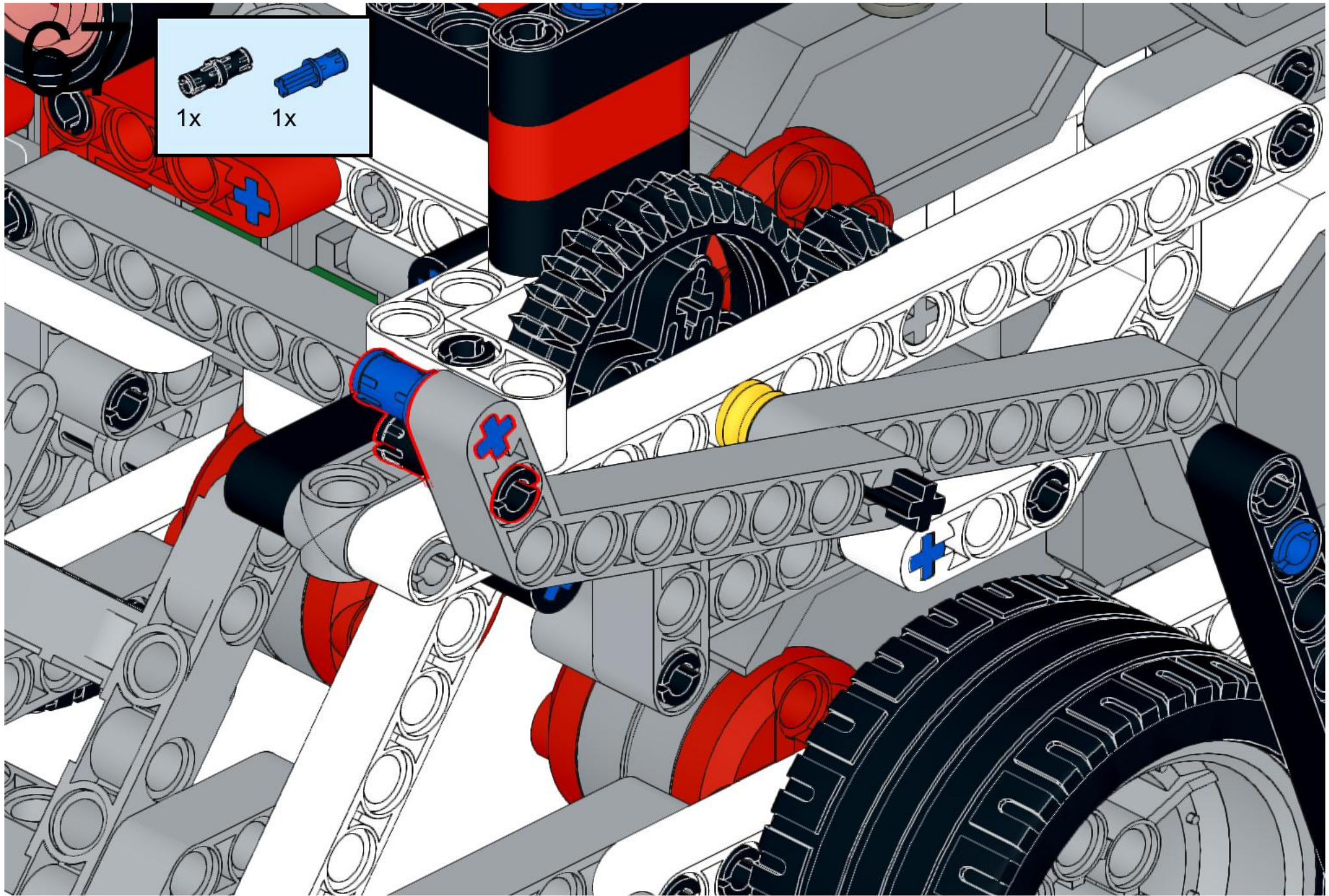


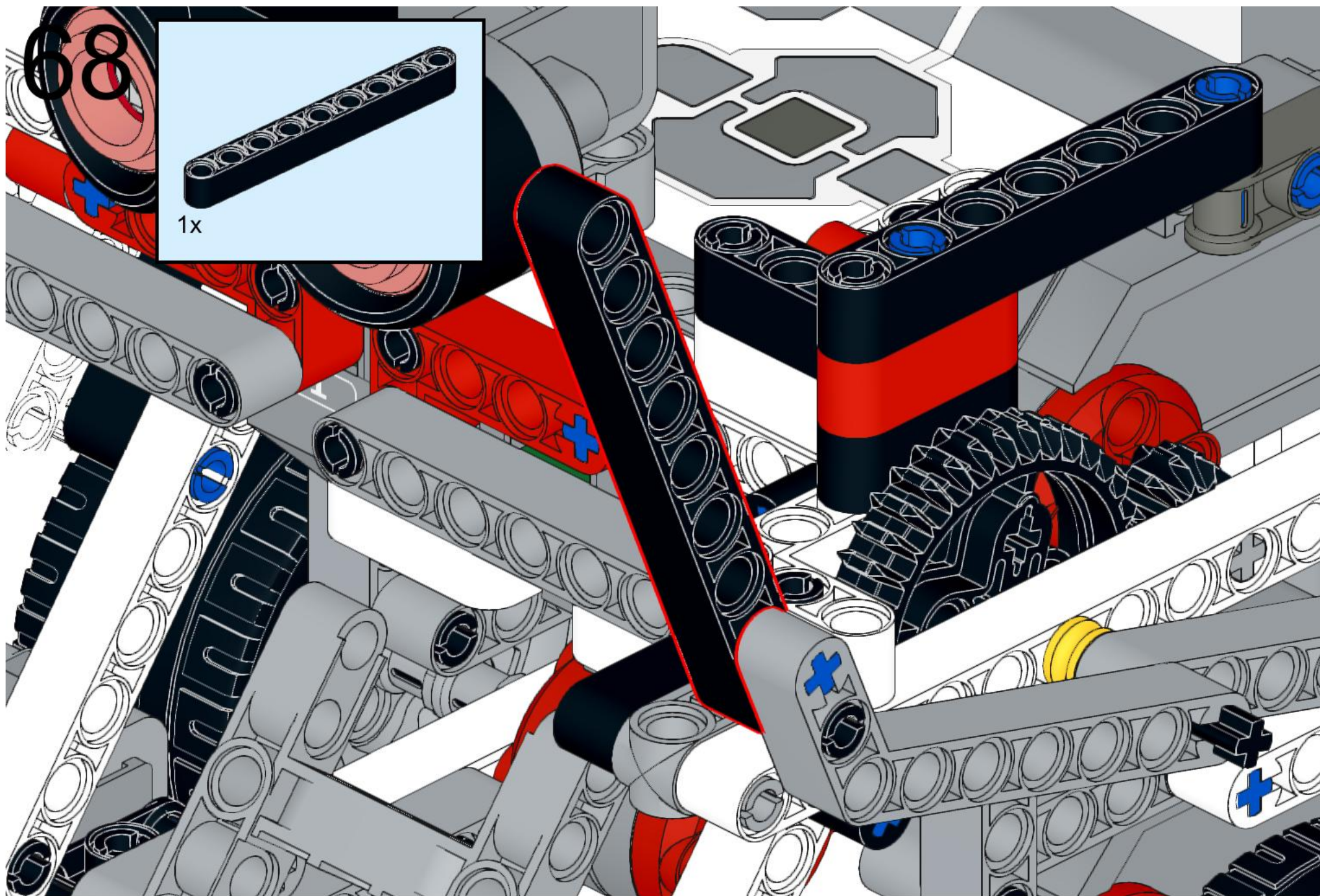


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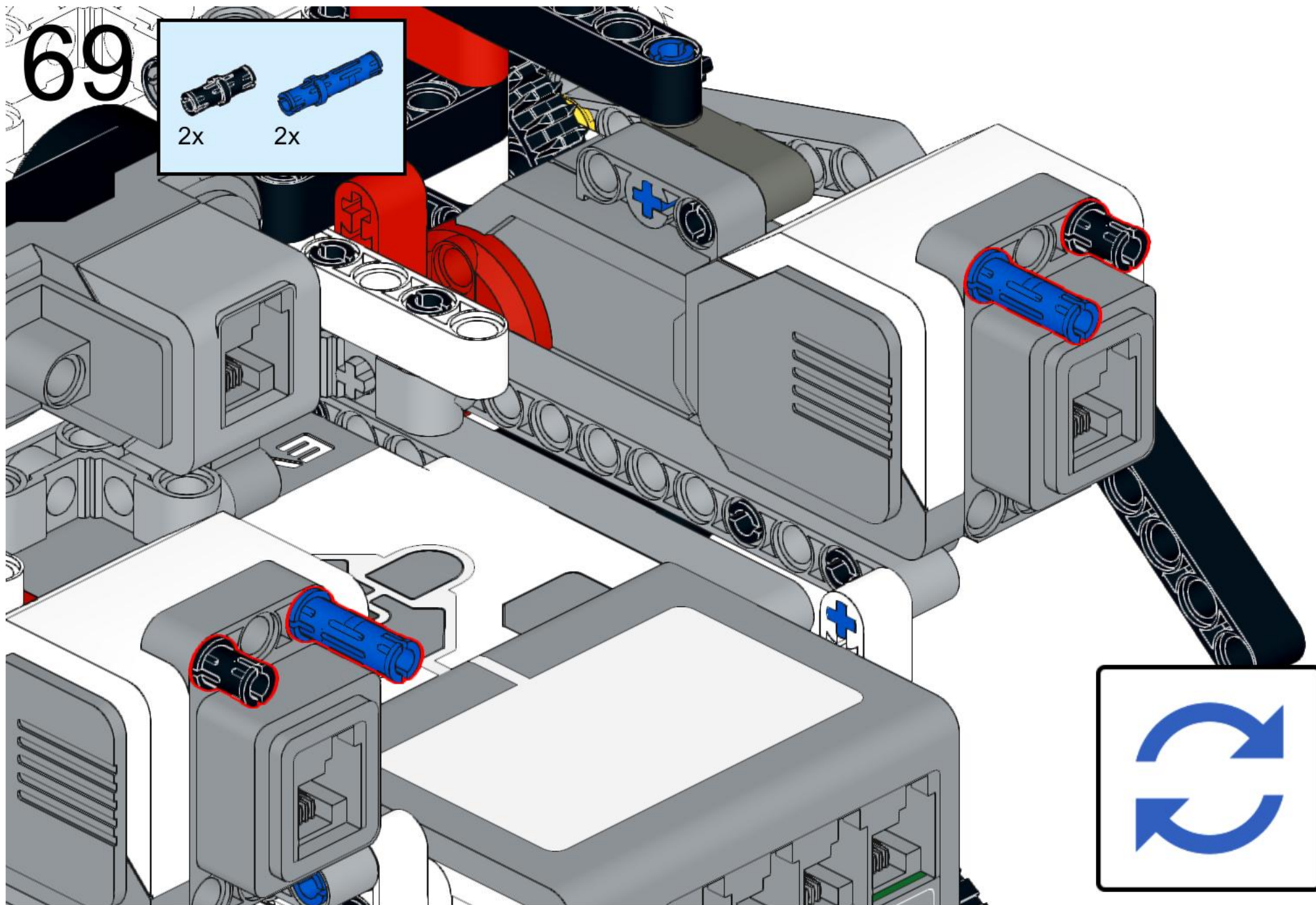
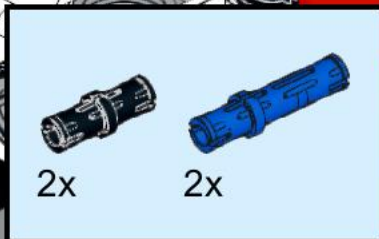
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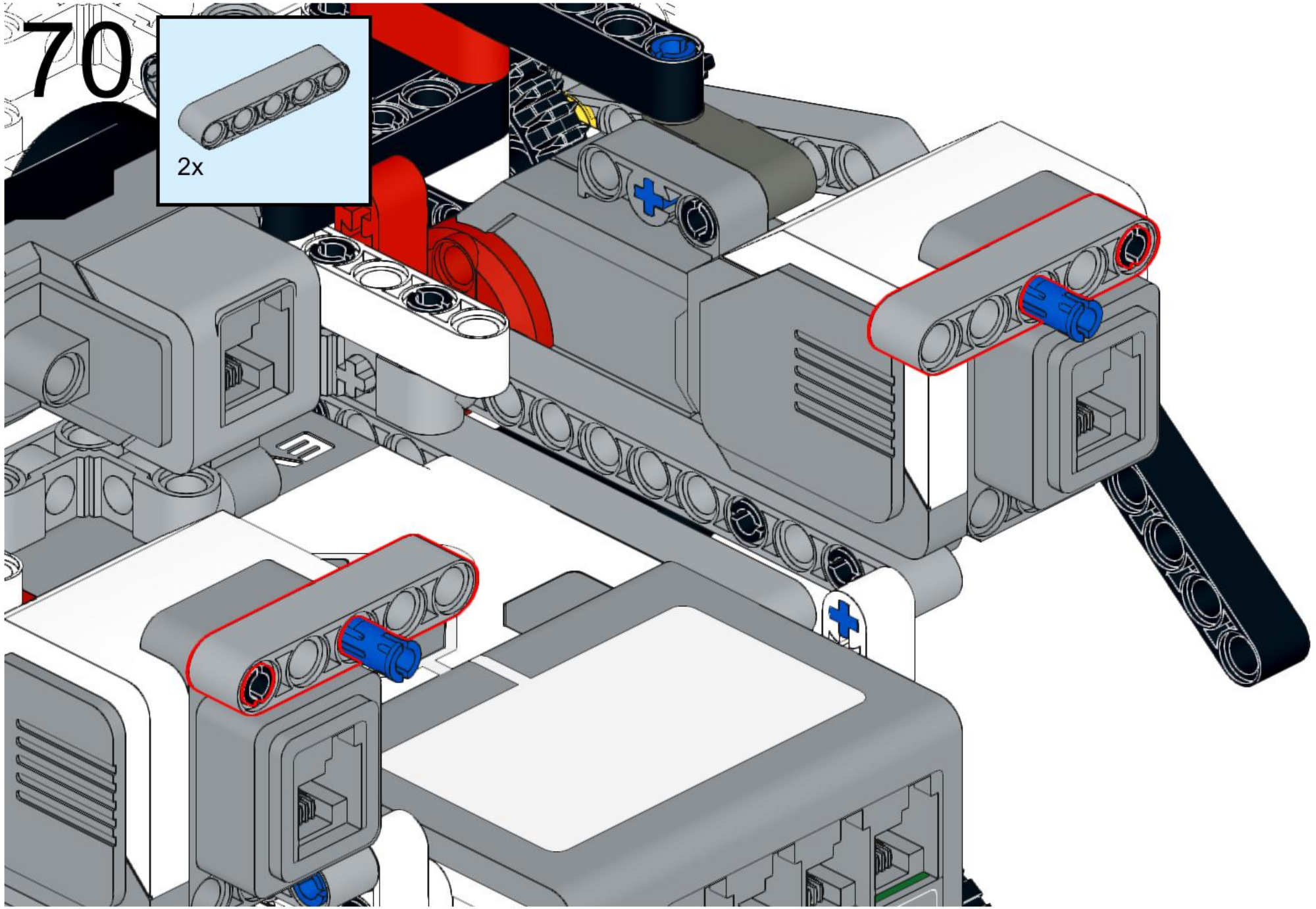


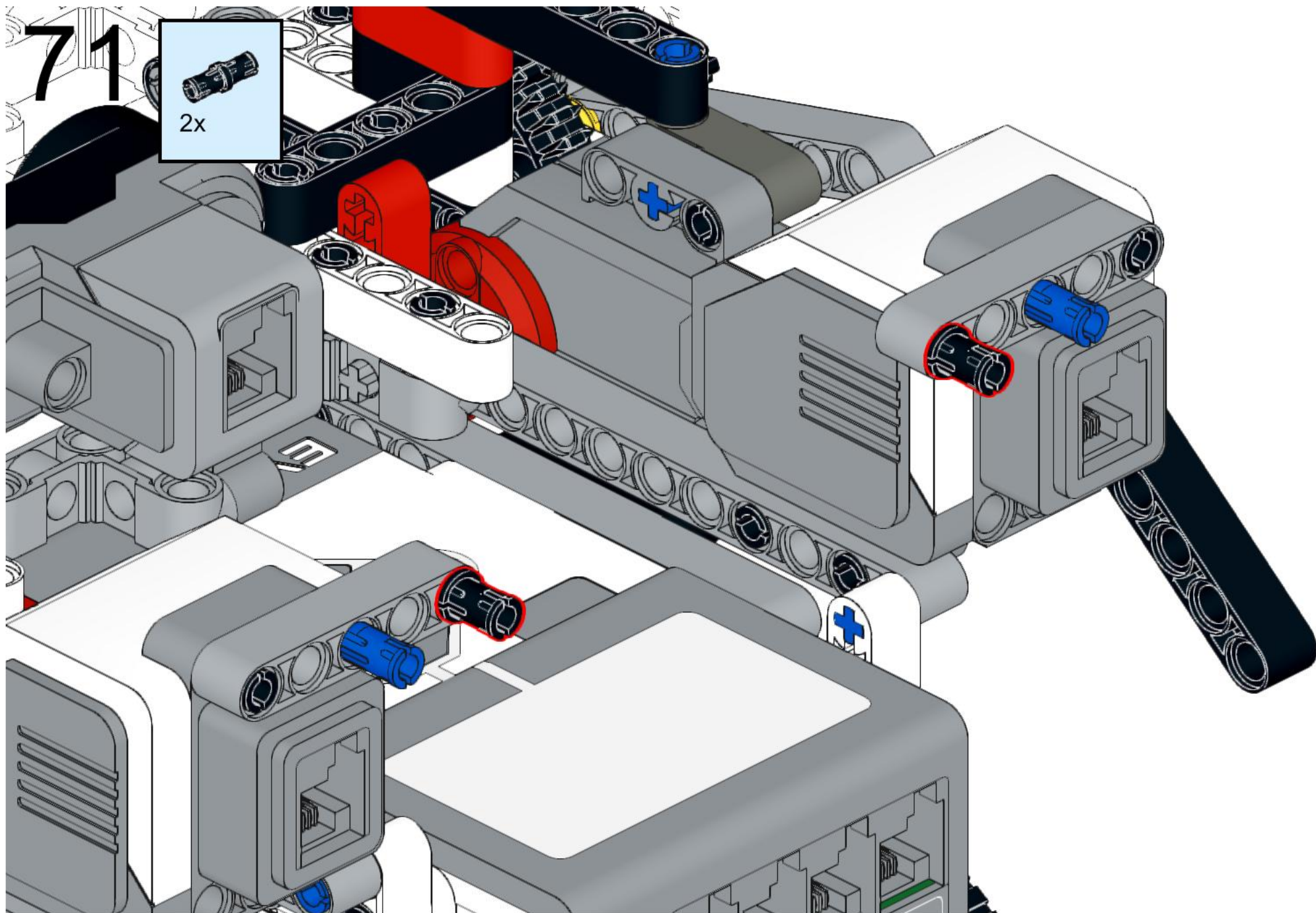




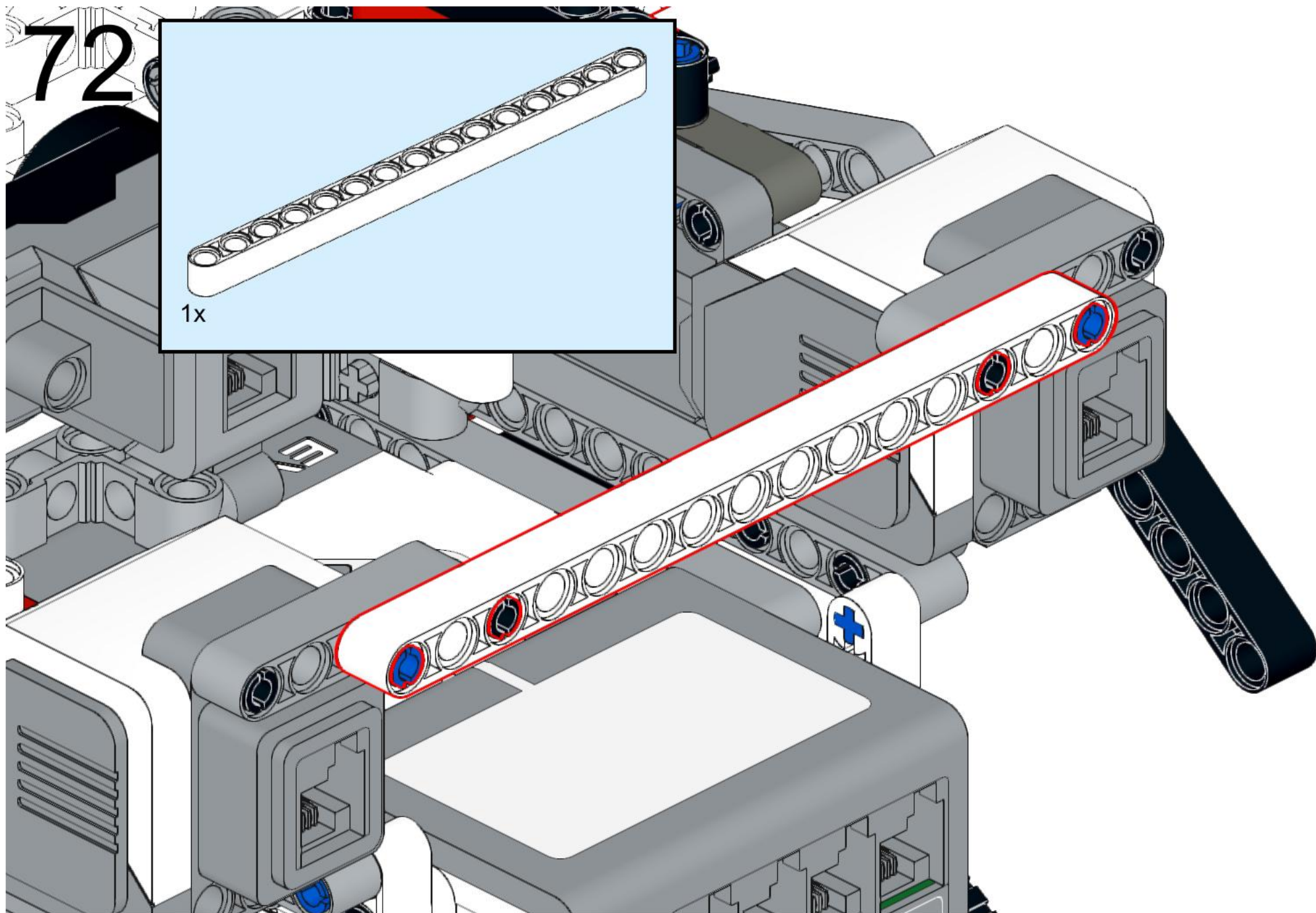
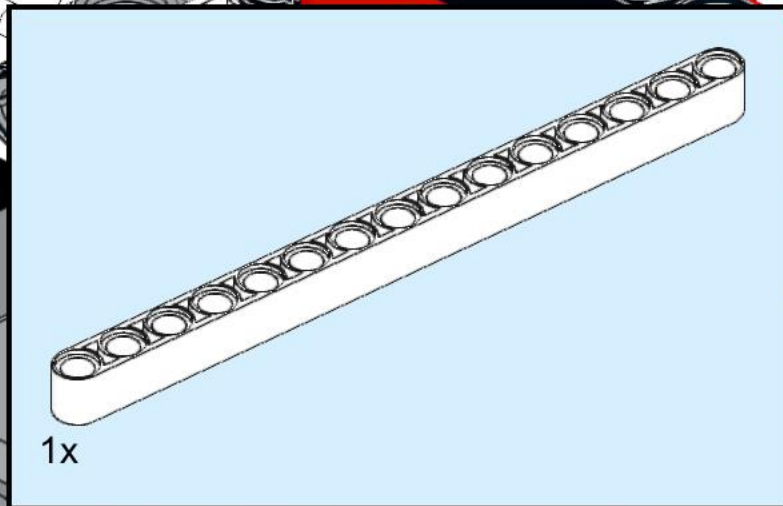
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