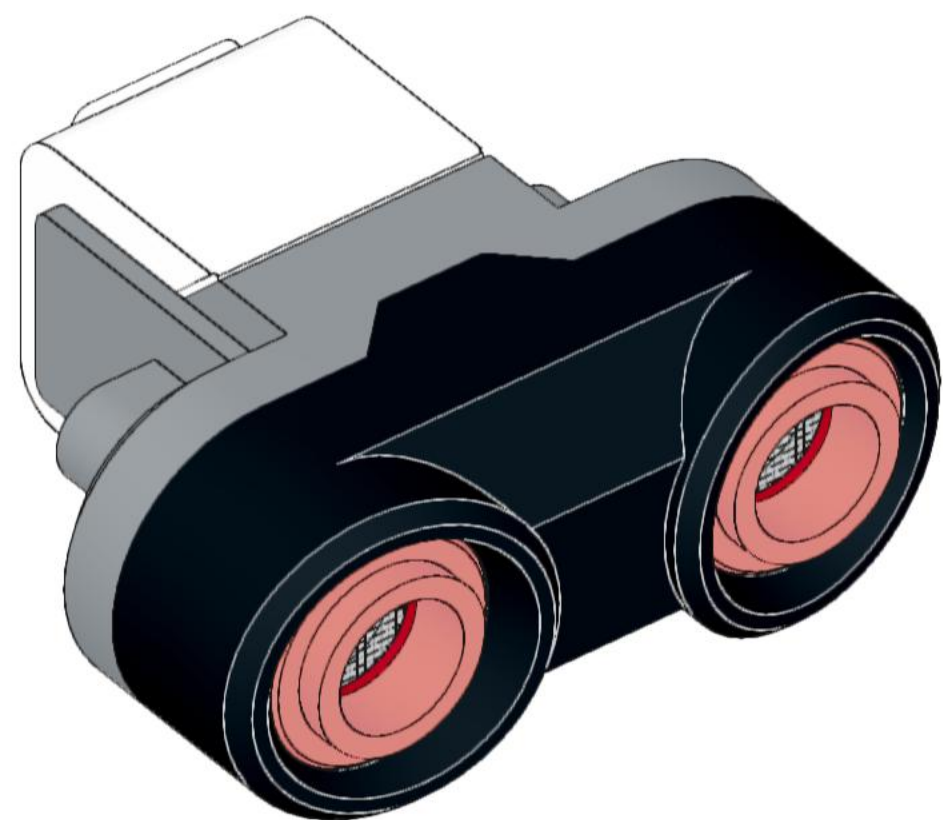
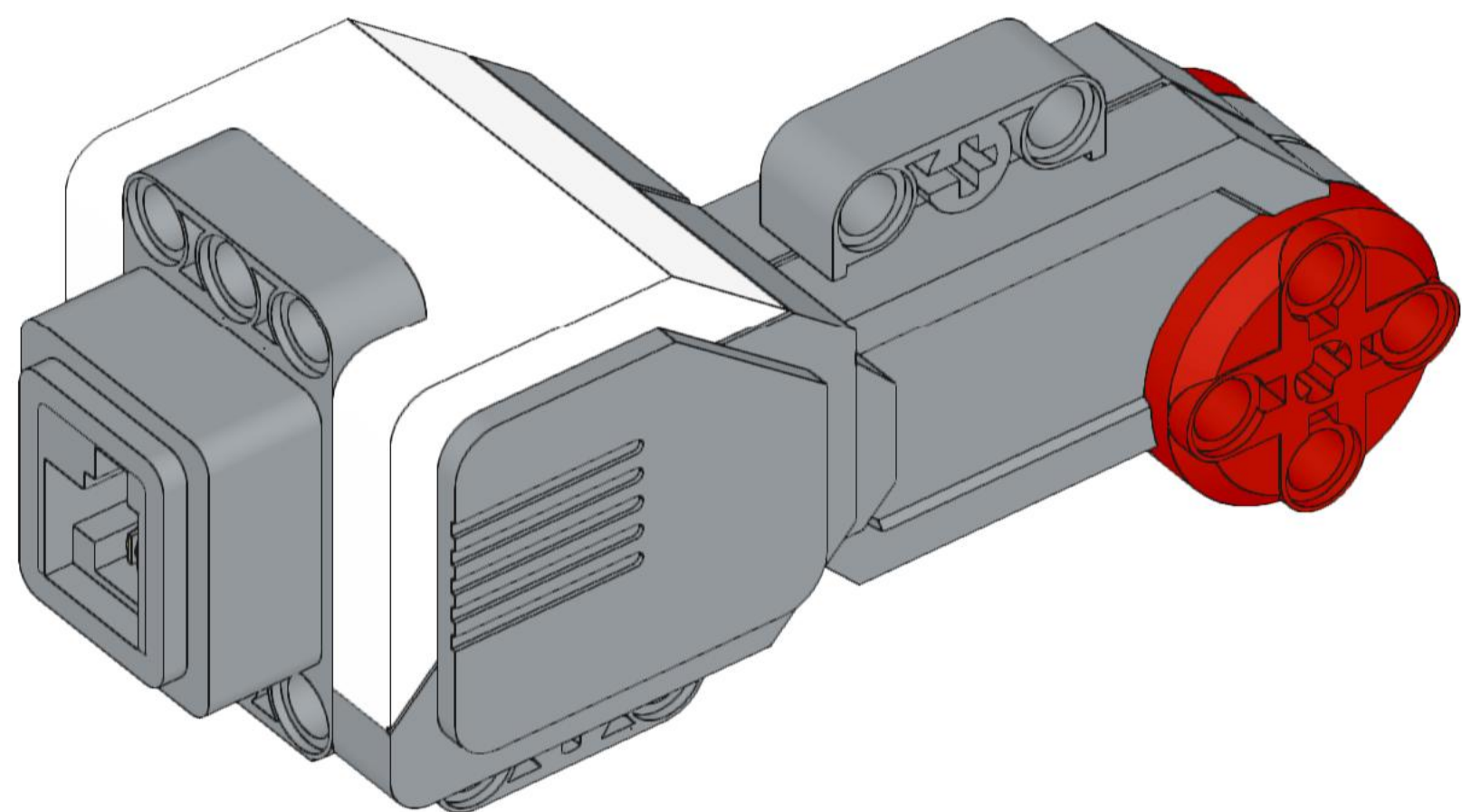


Lego EV3 Helicopter Version 2

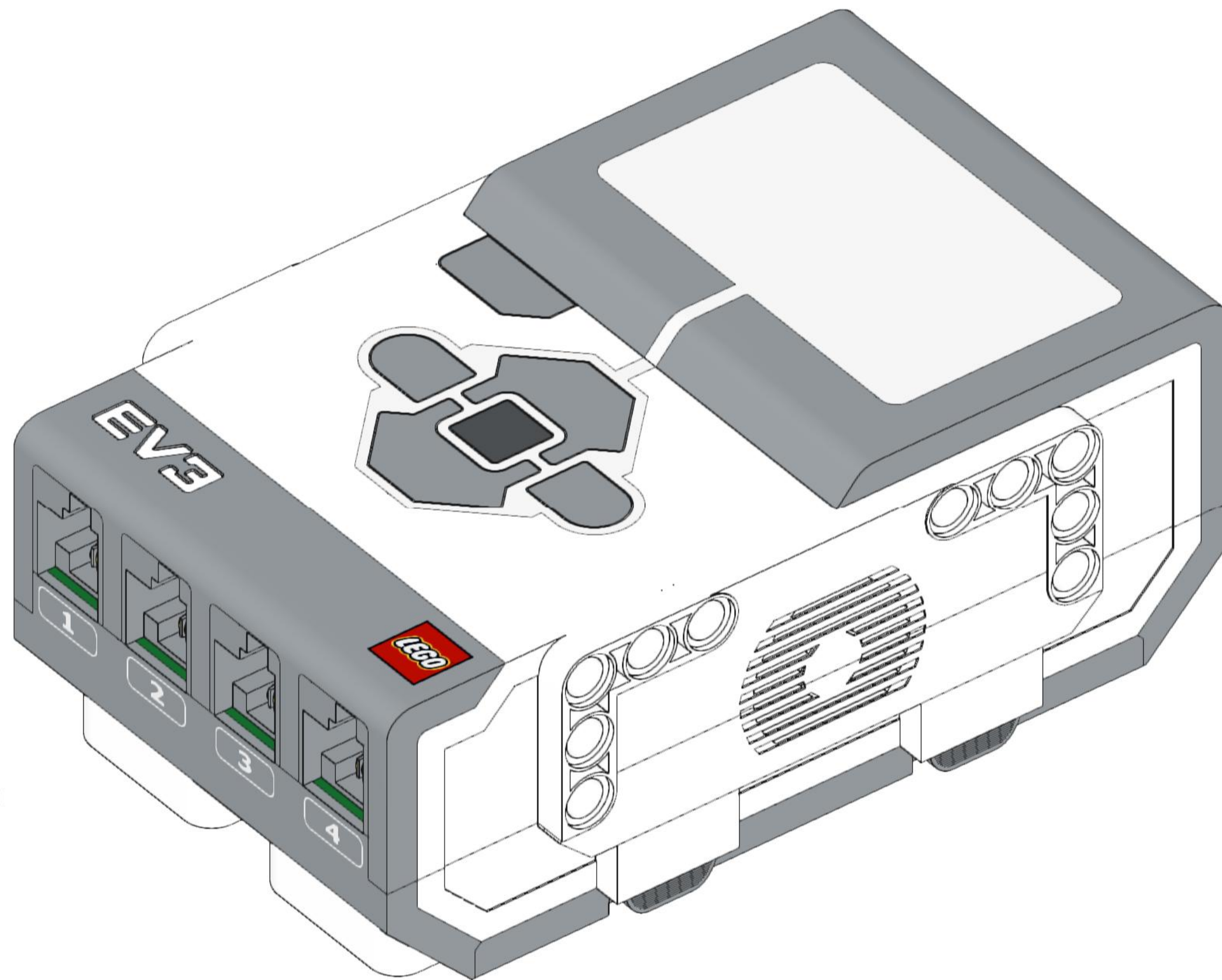




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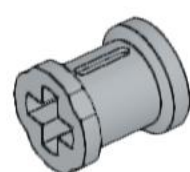
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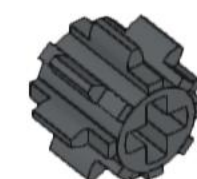
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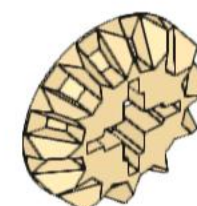
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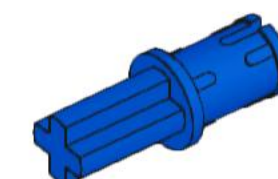
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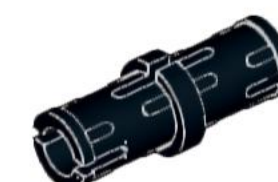
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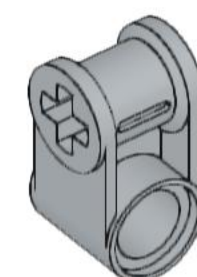
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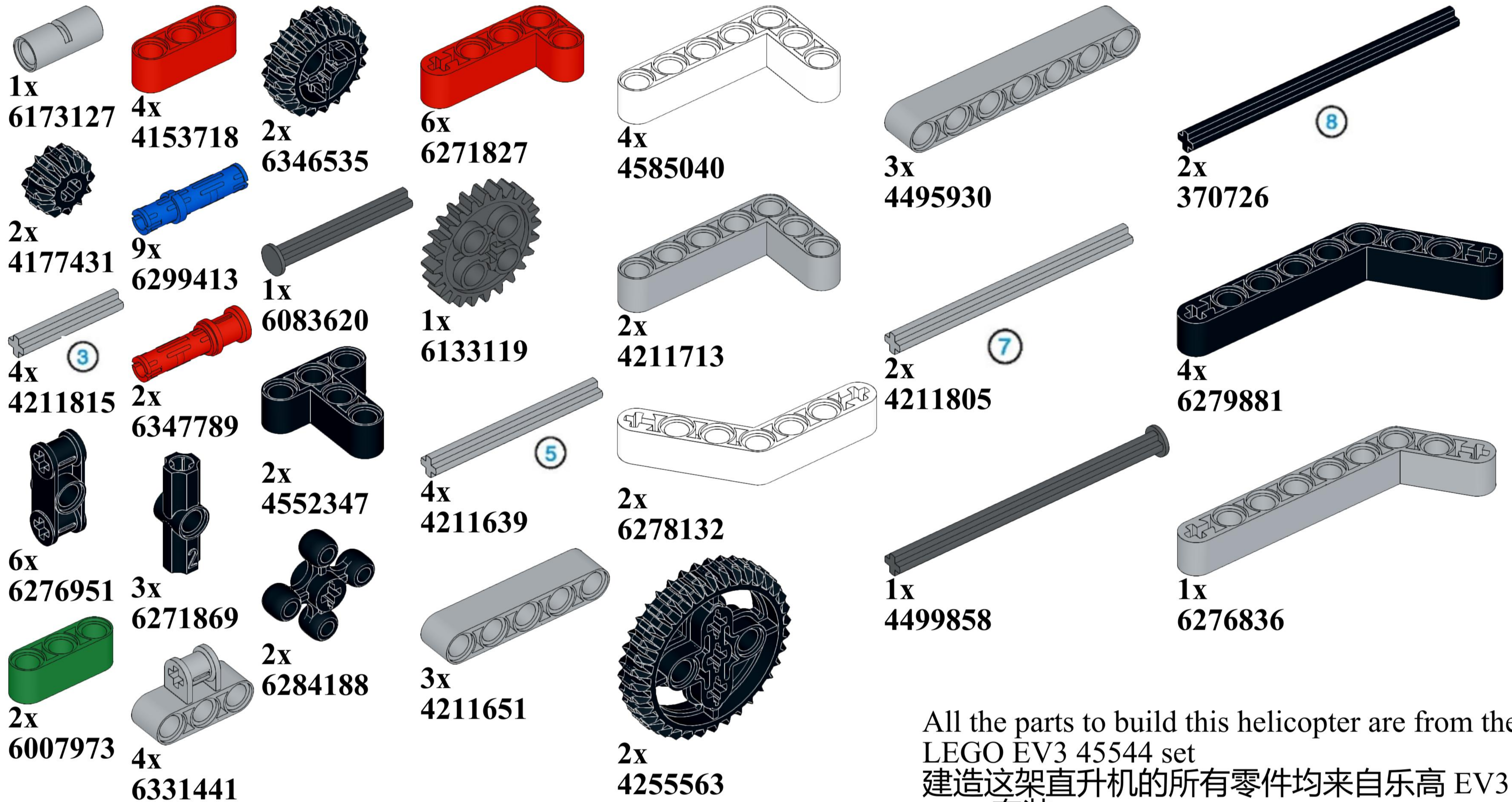
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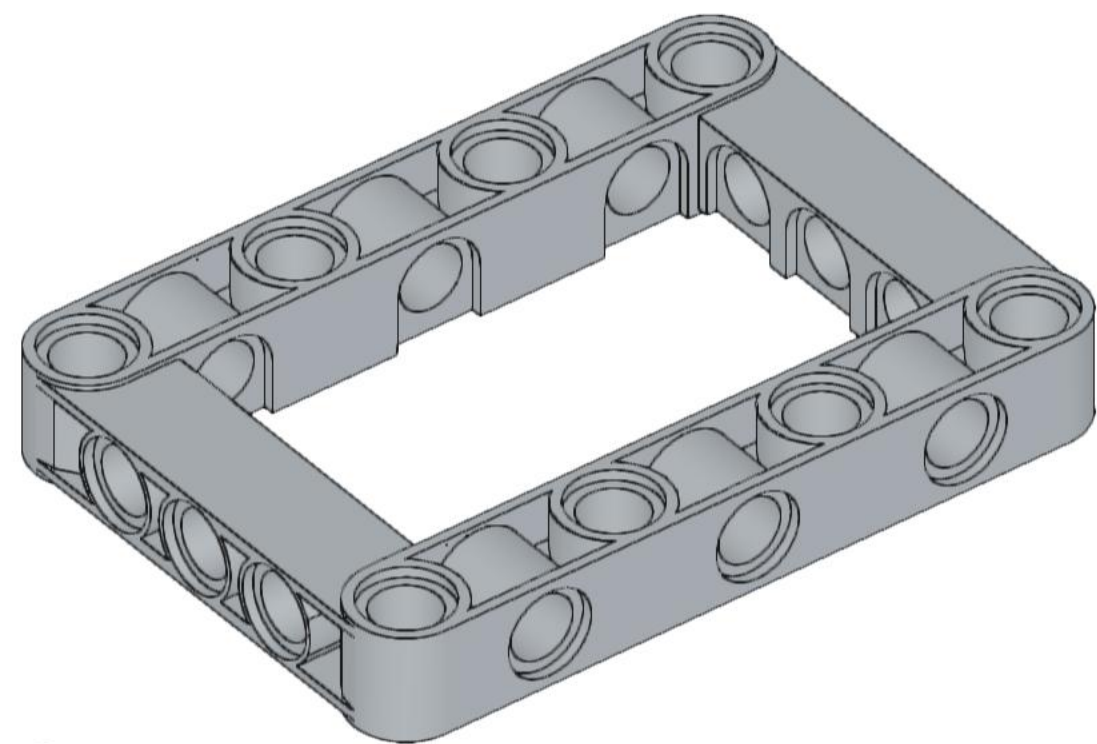
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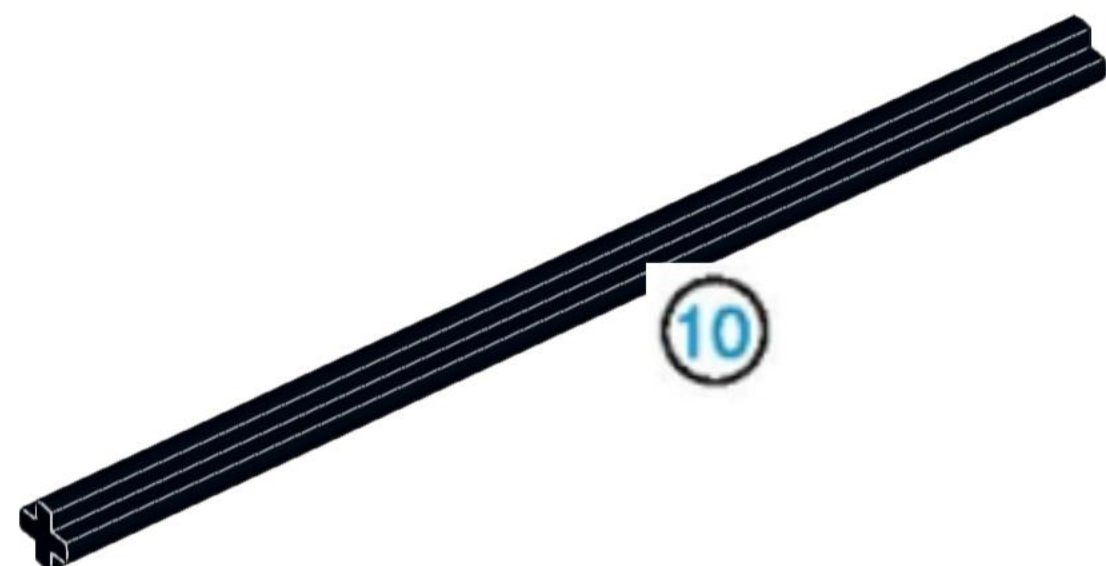
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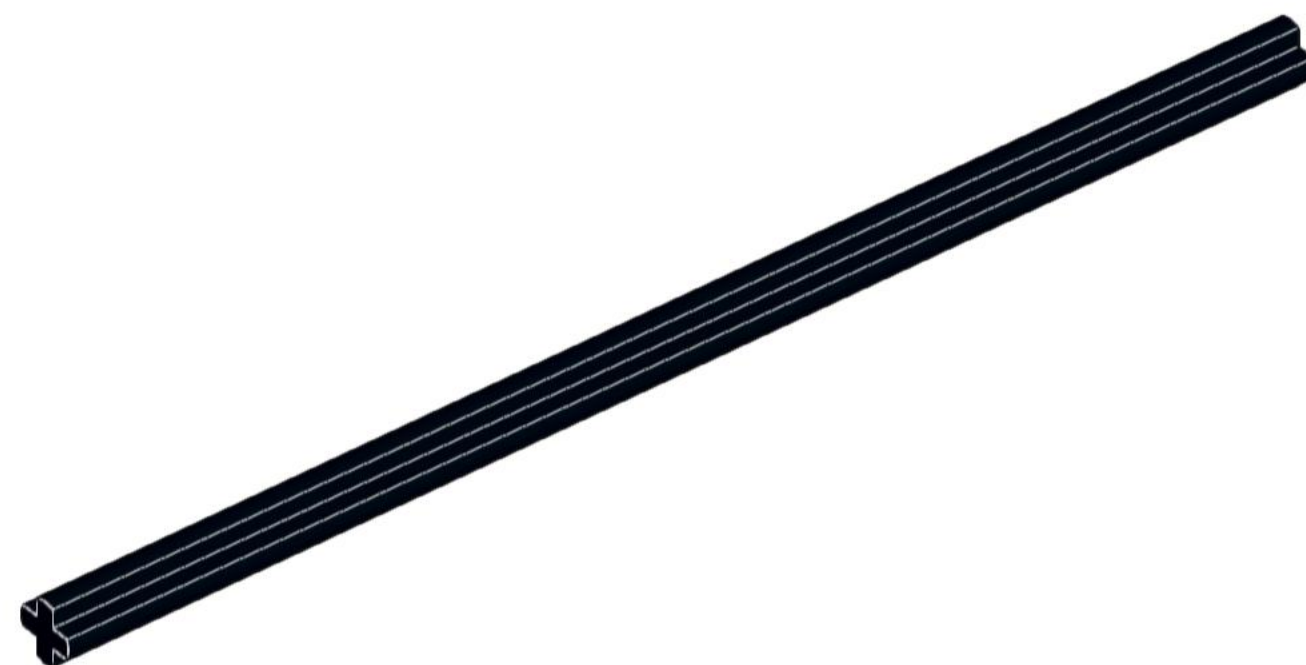
All the parts to build this helicopter are from the
 LEGO EV3 45544 set
 建造这架直升机的所有零件均来自乐高 EV3 4
 5544 套装



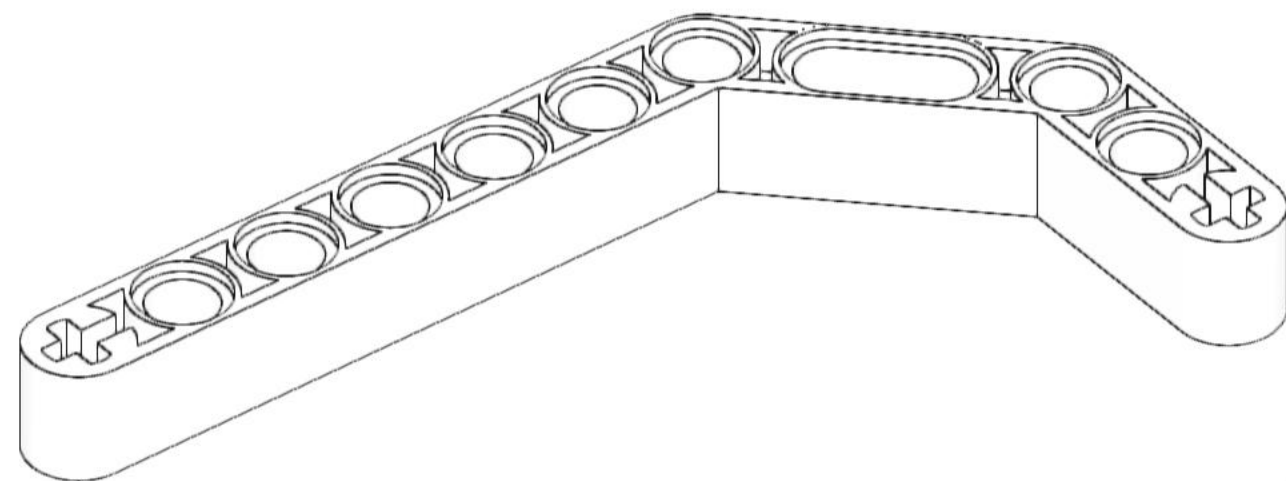
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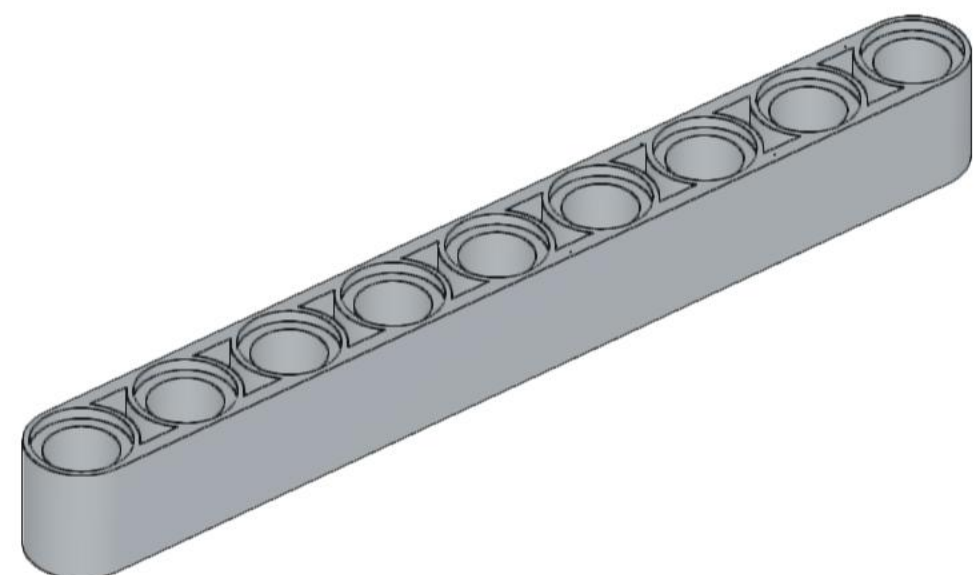
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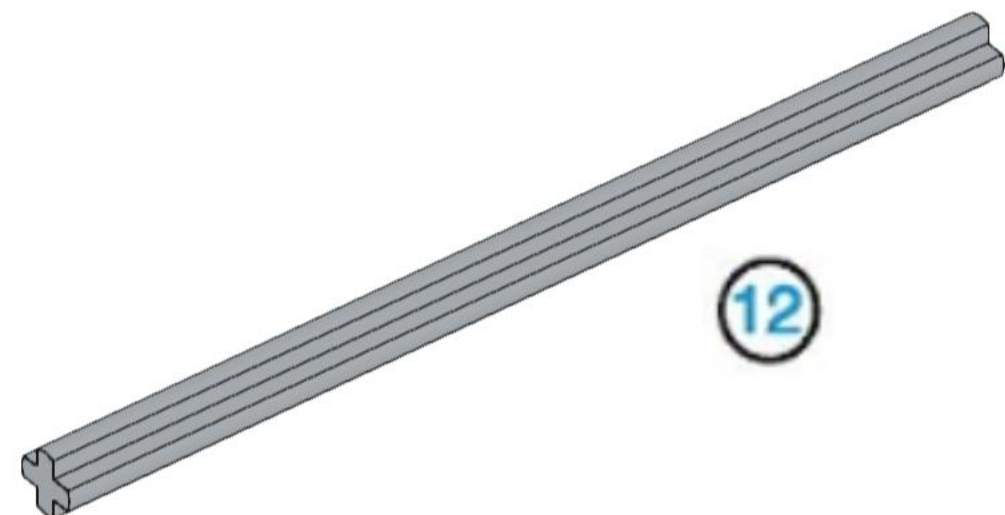
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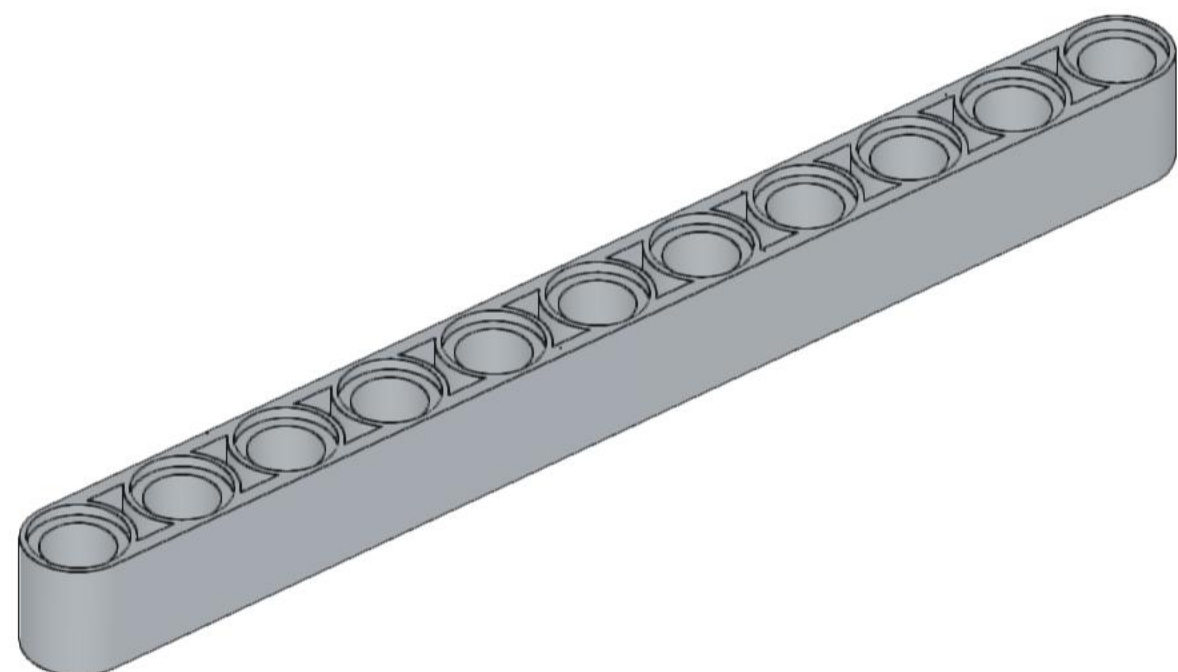
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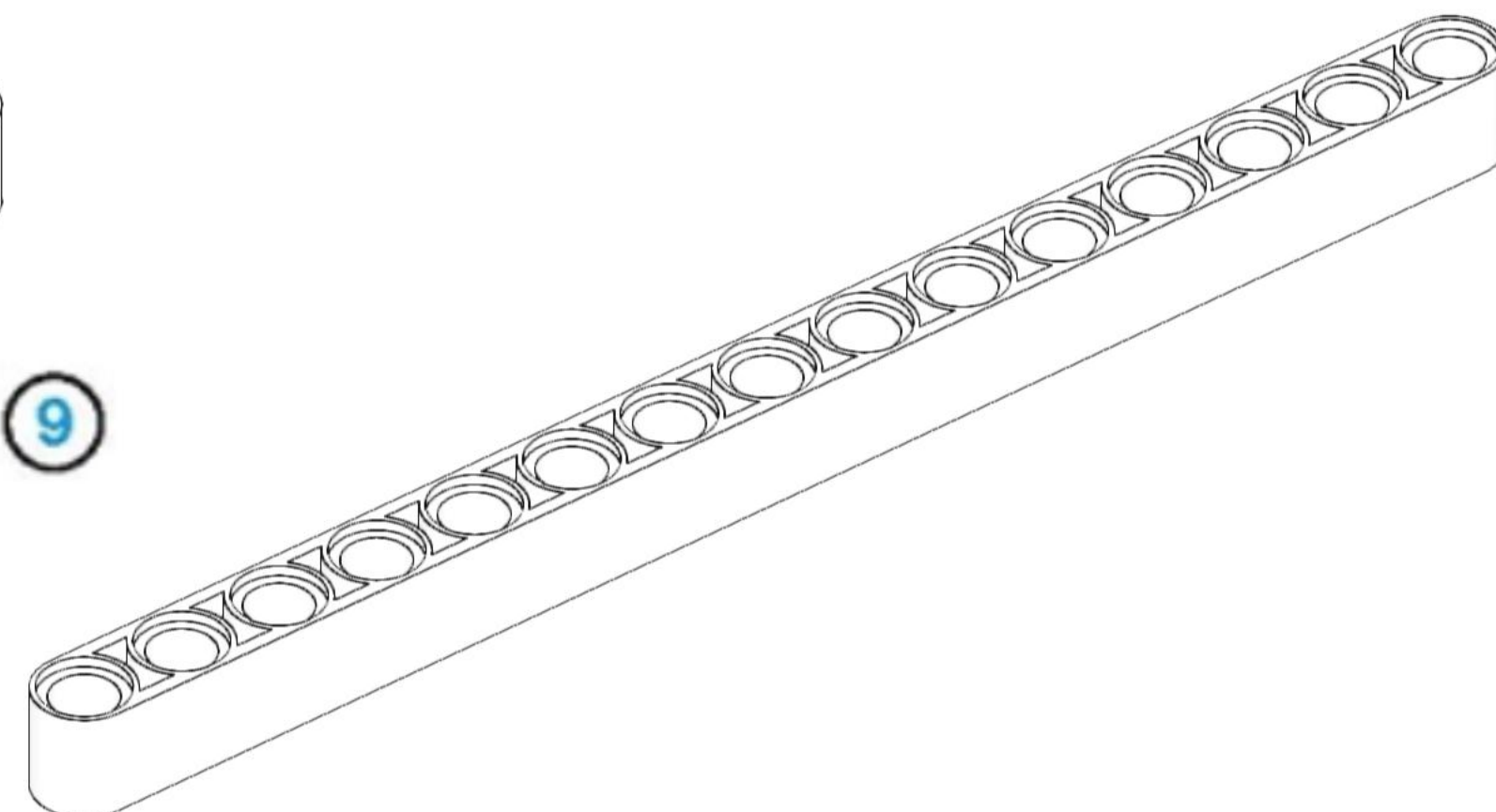
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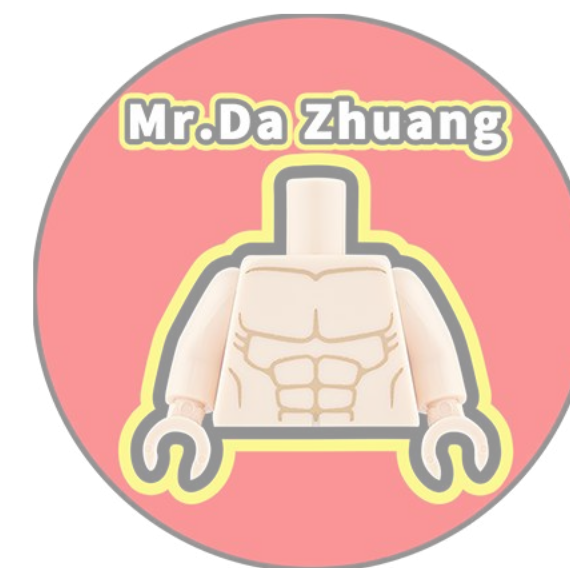
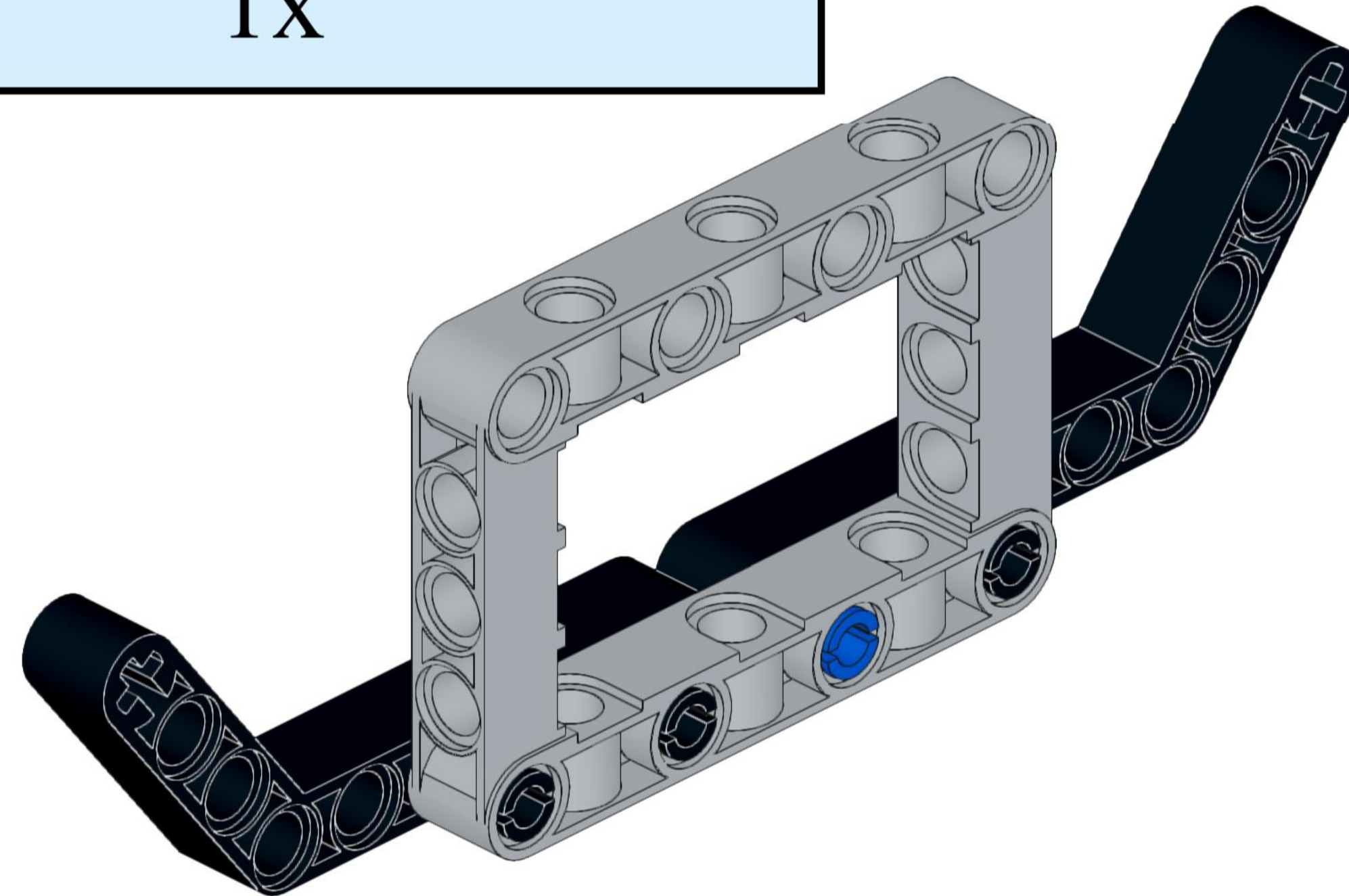
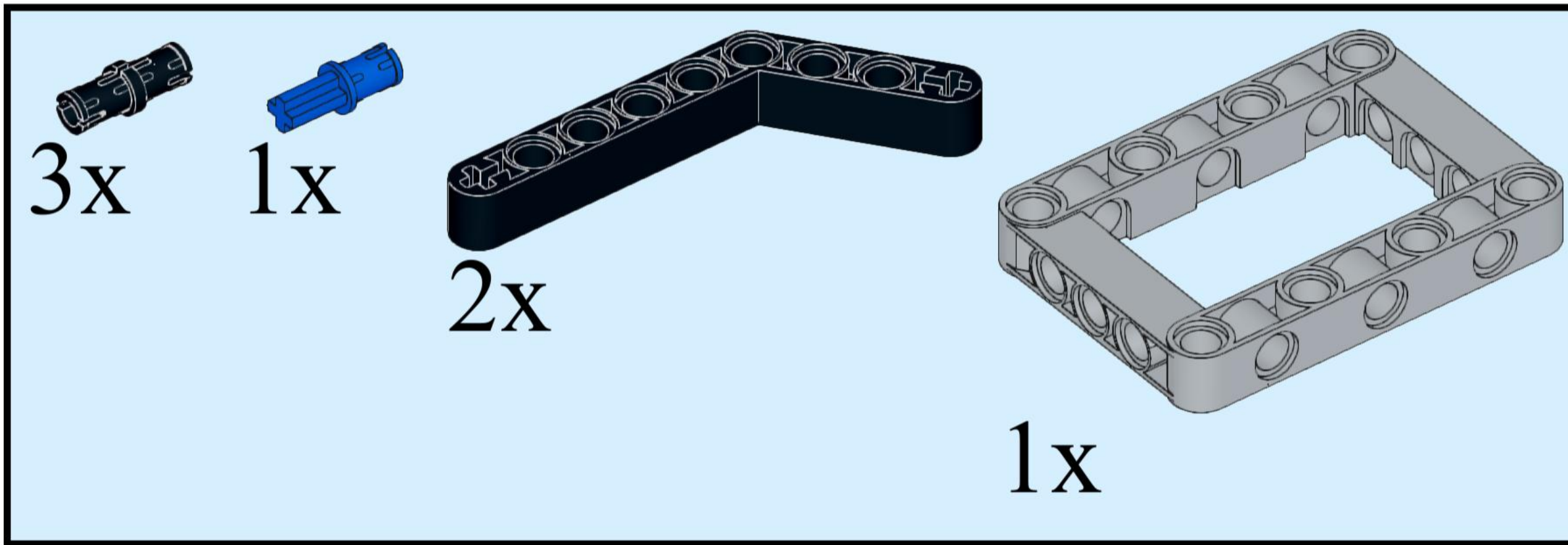


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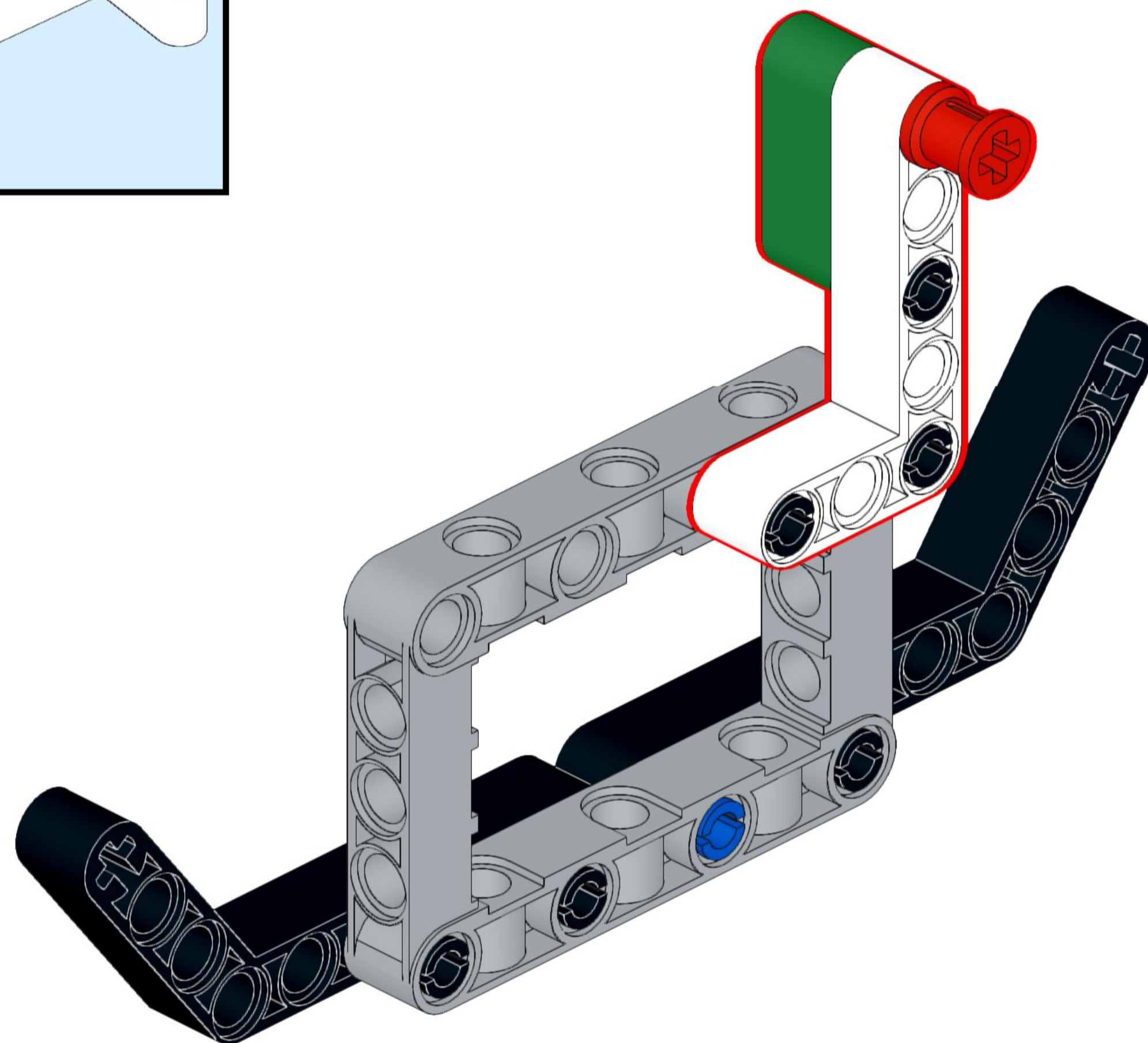
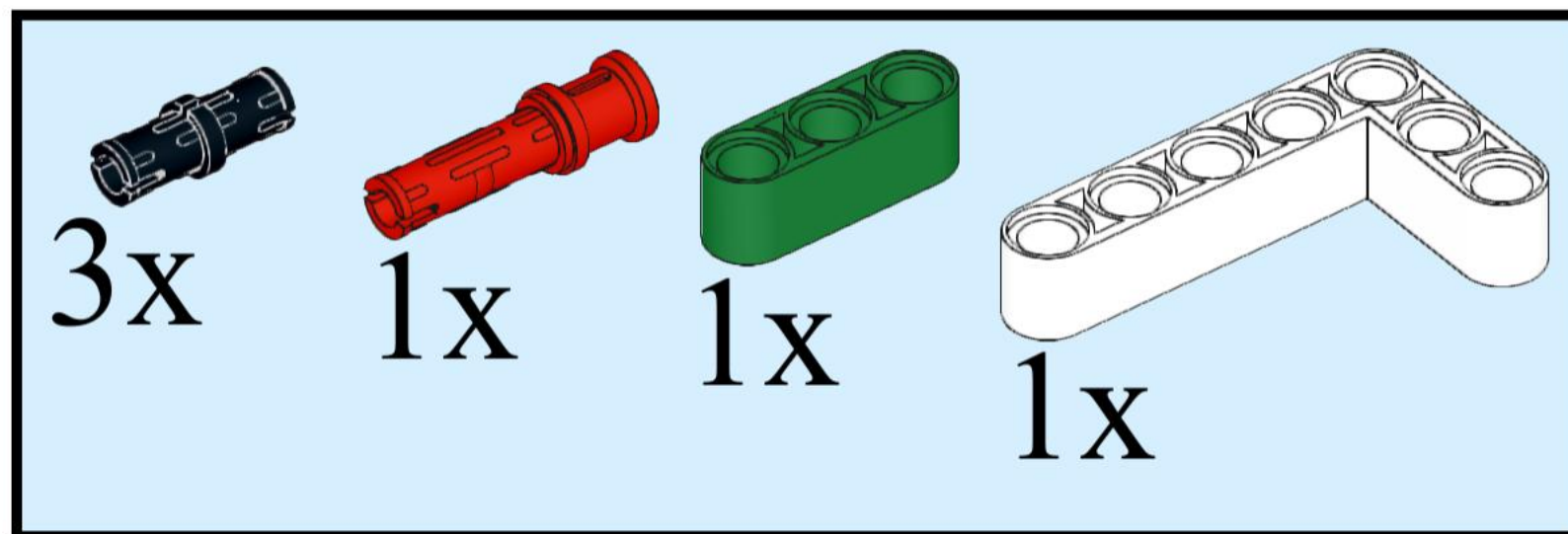
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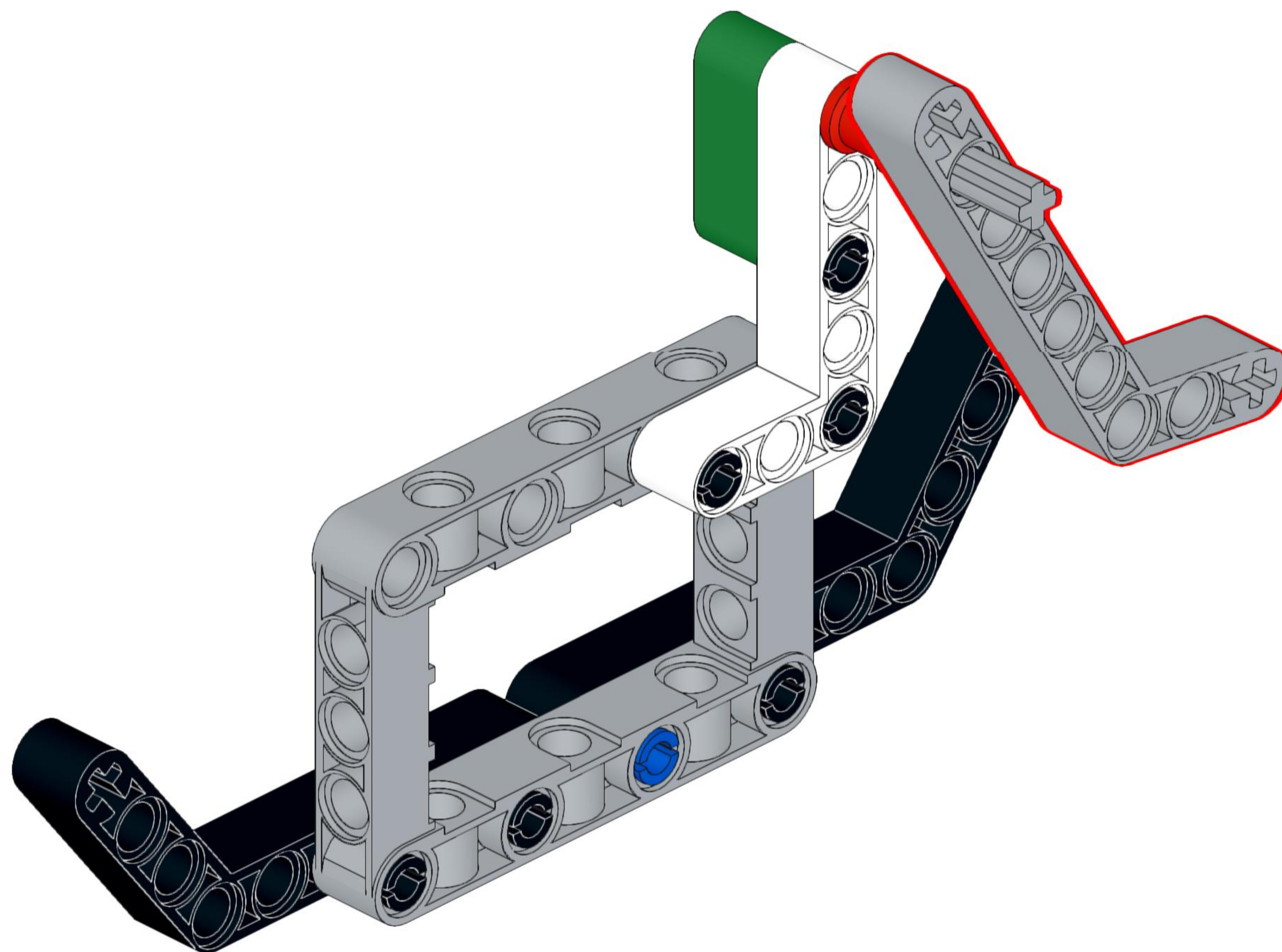
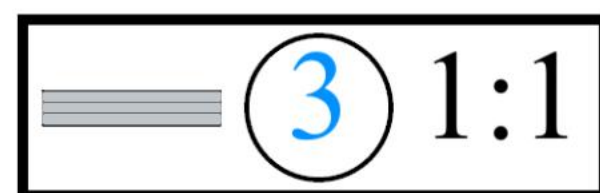
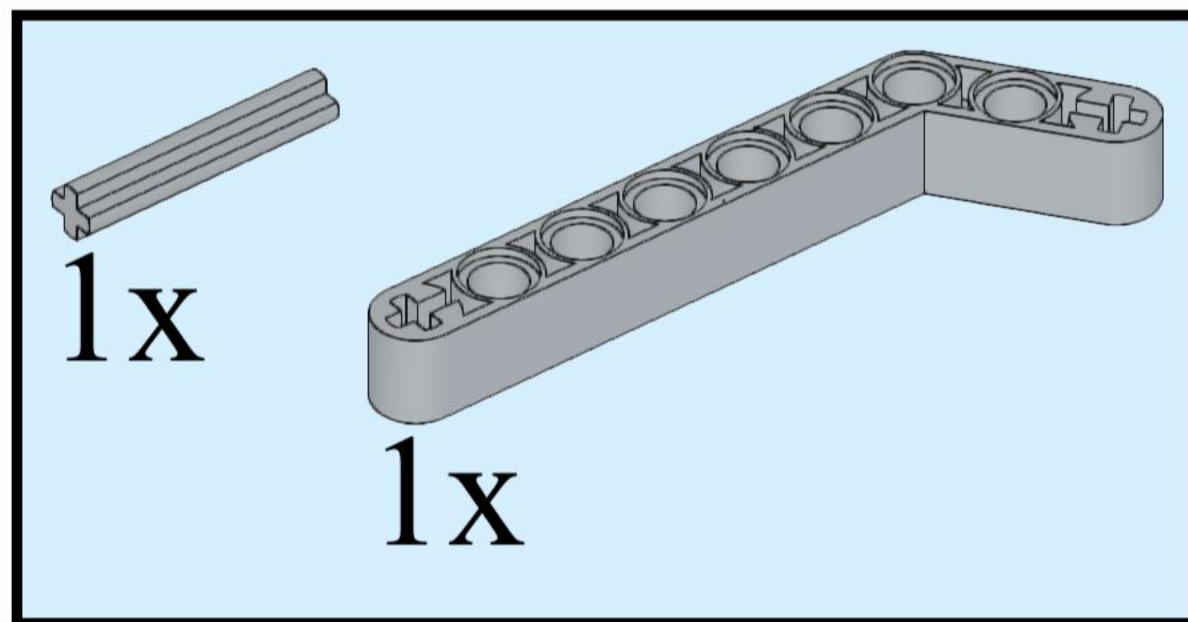


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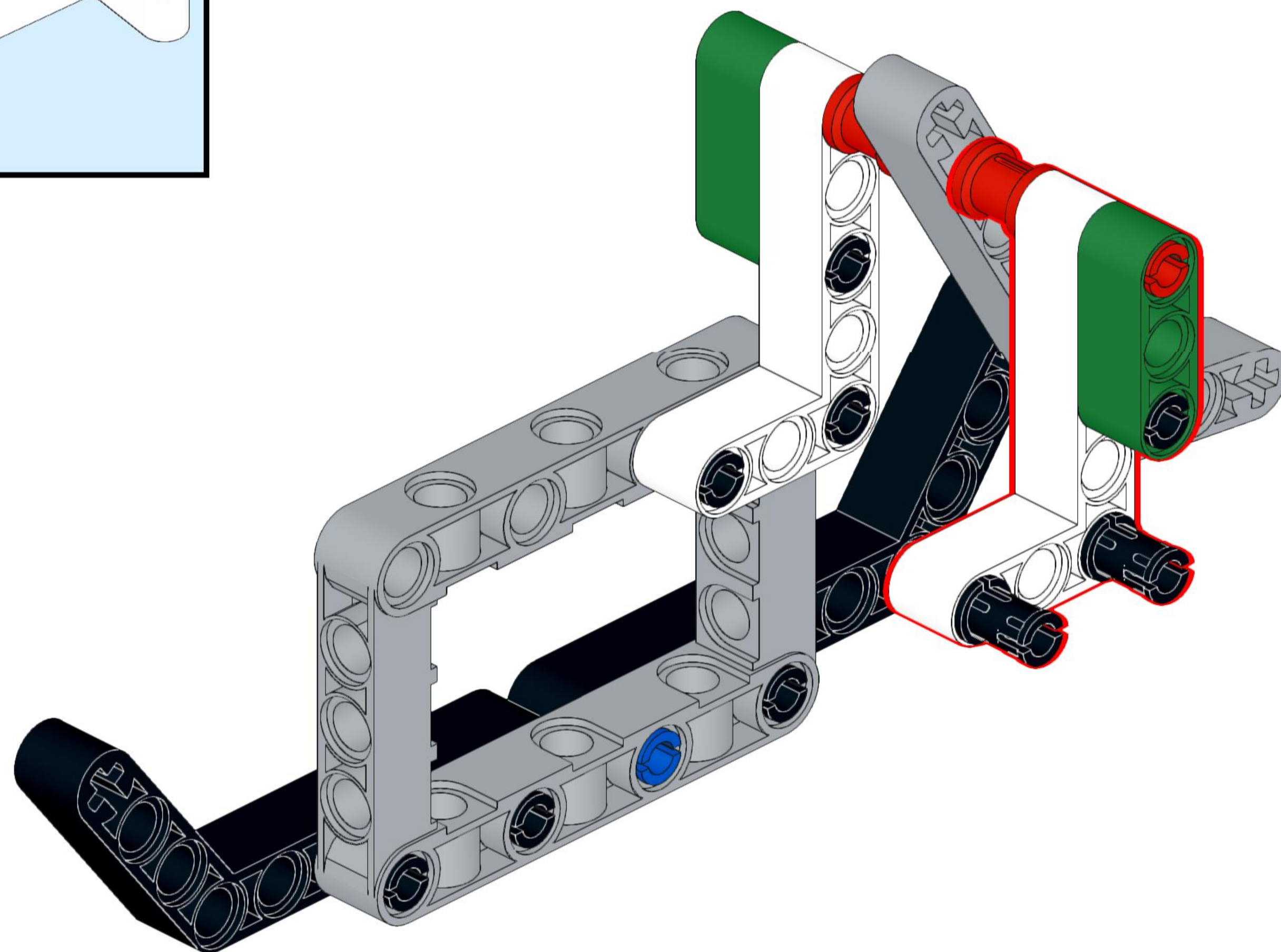
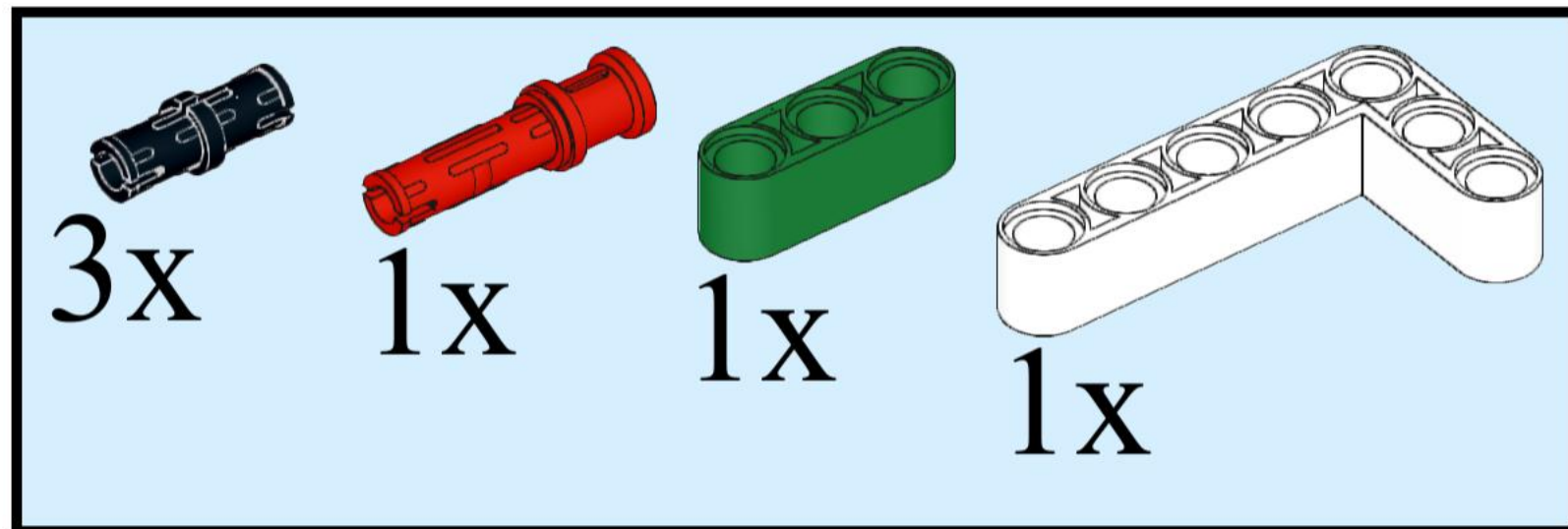
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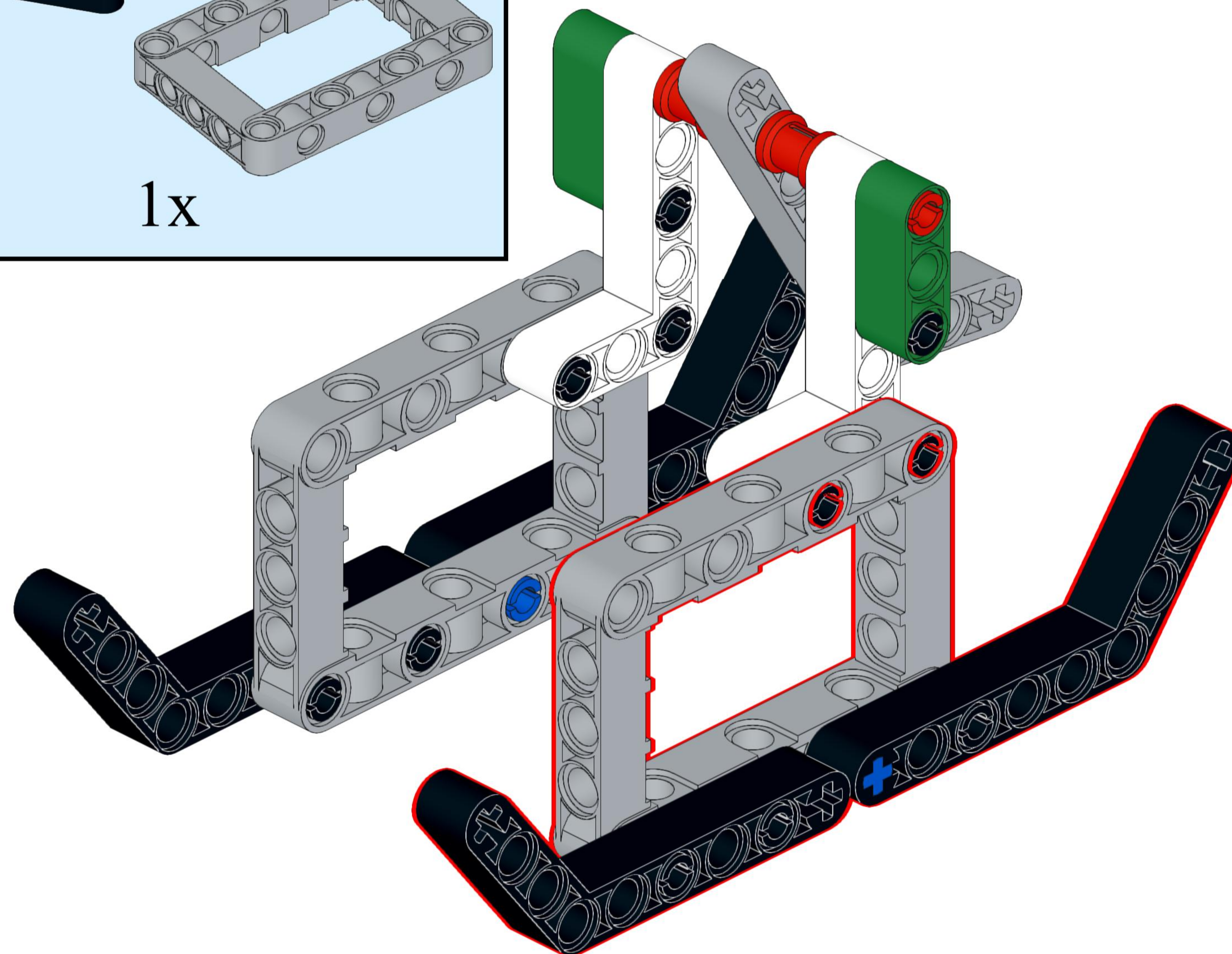
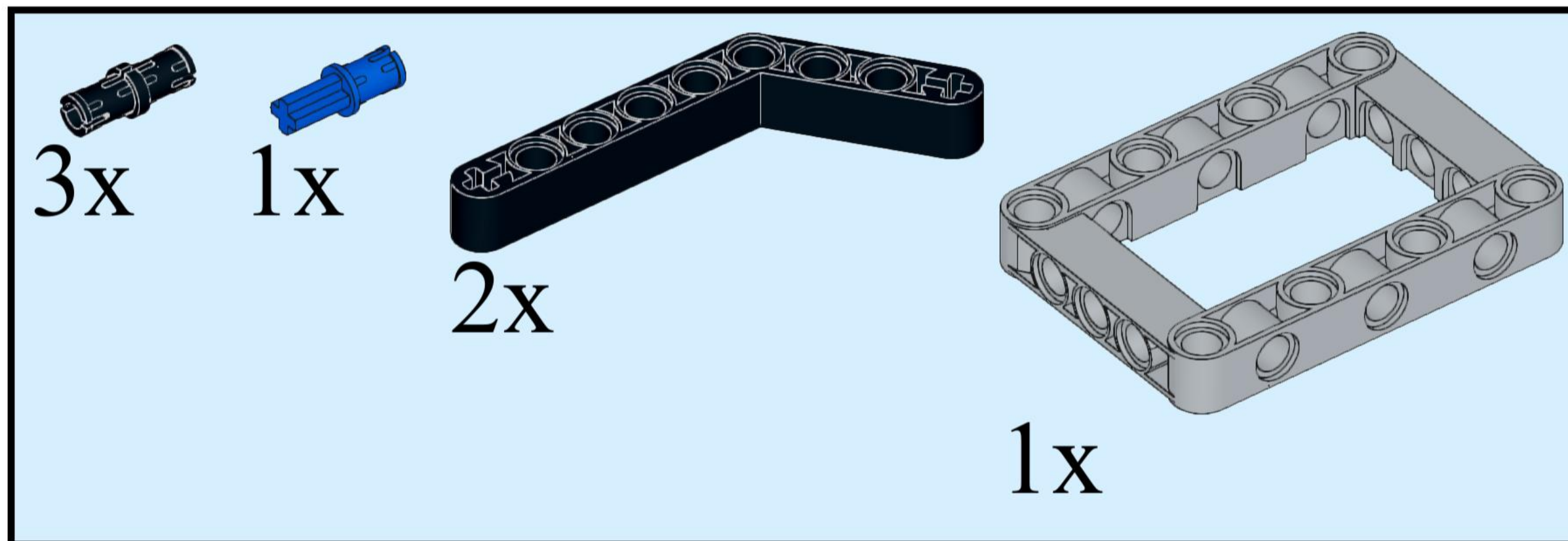
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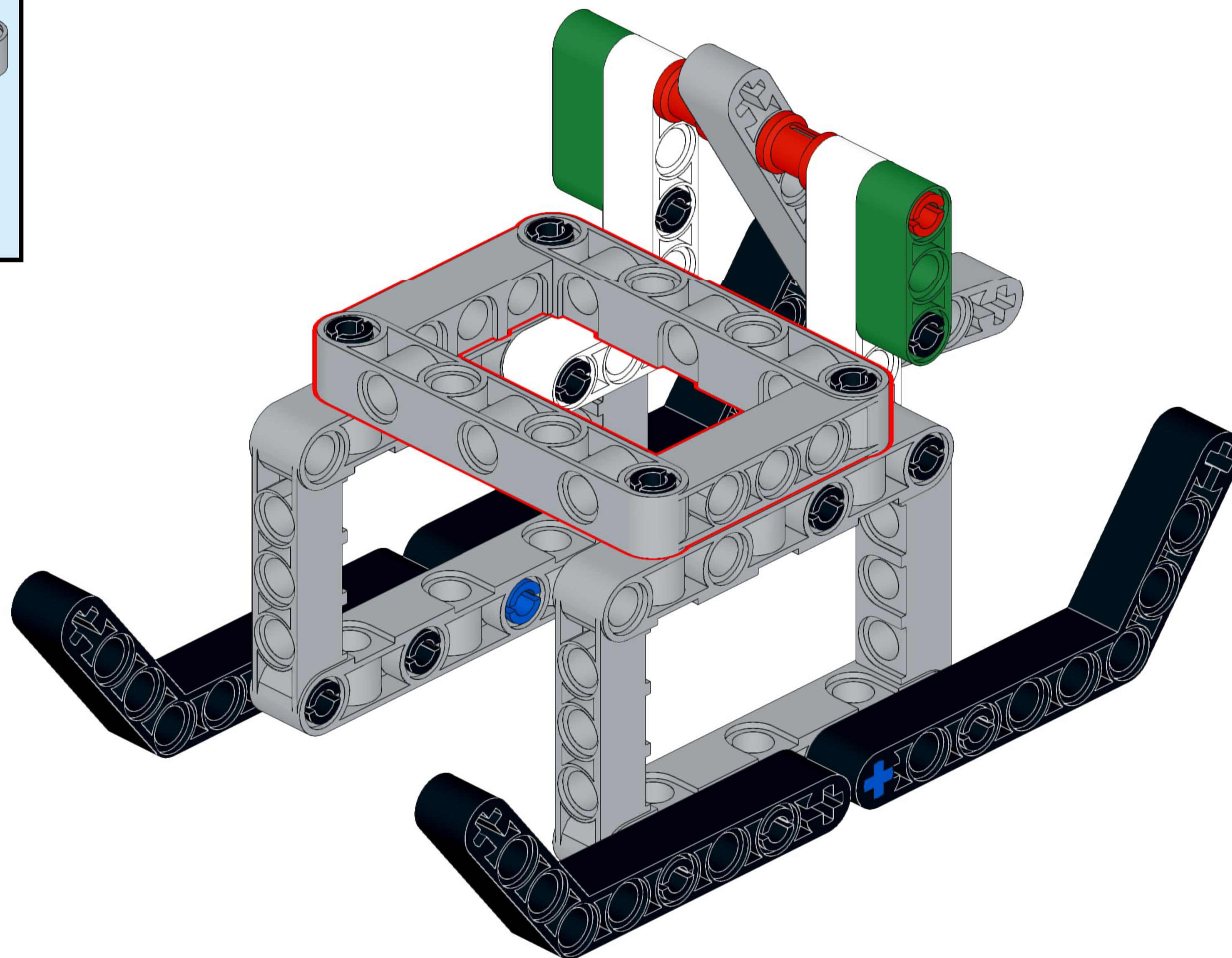
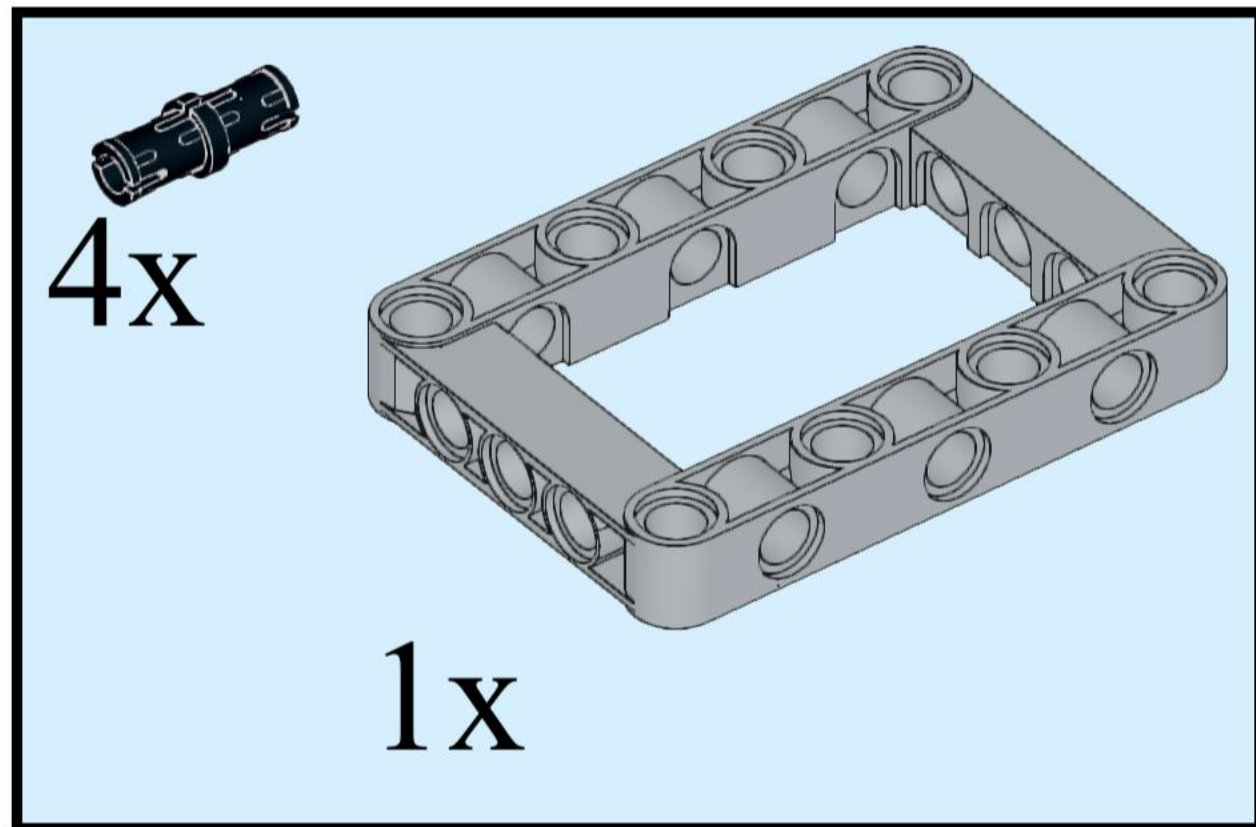
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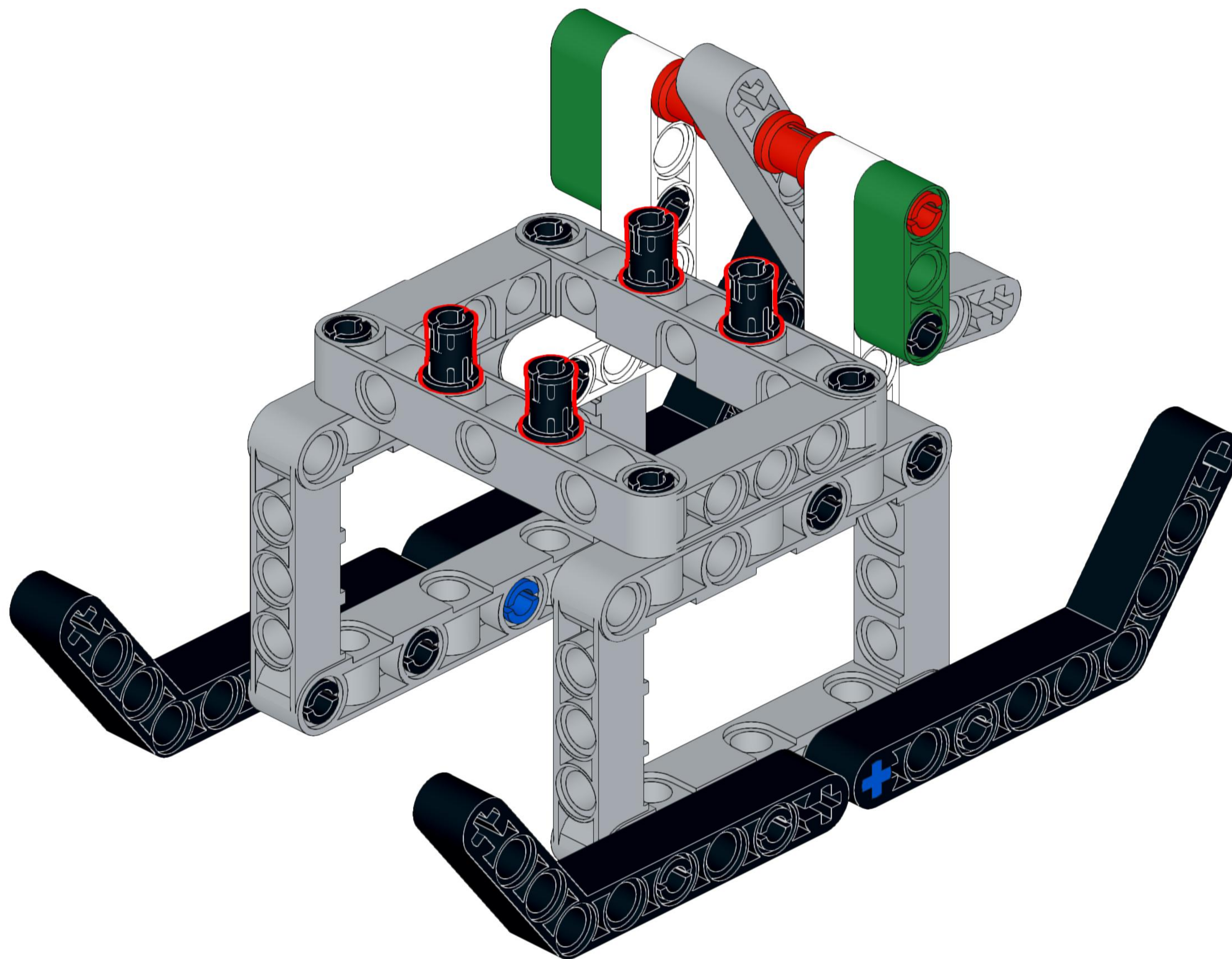
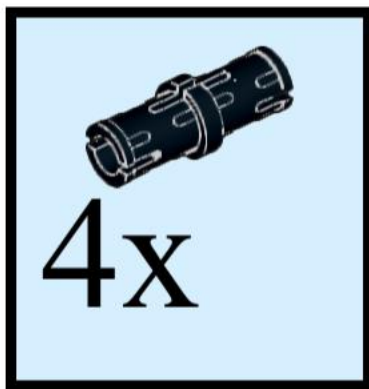
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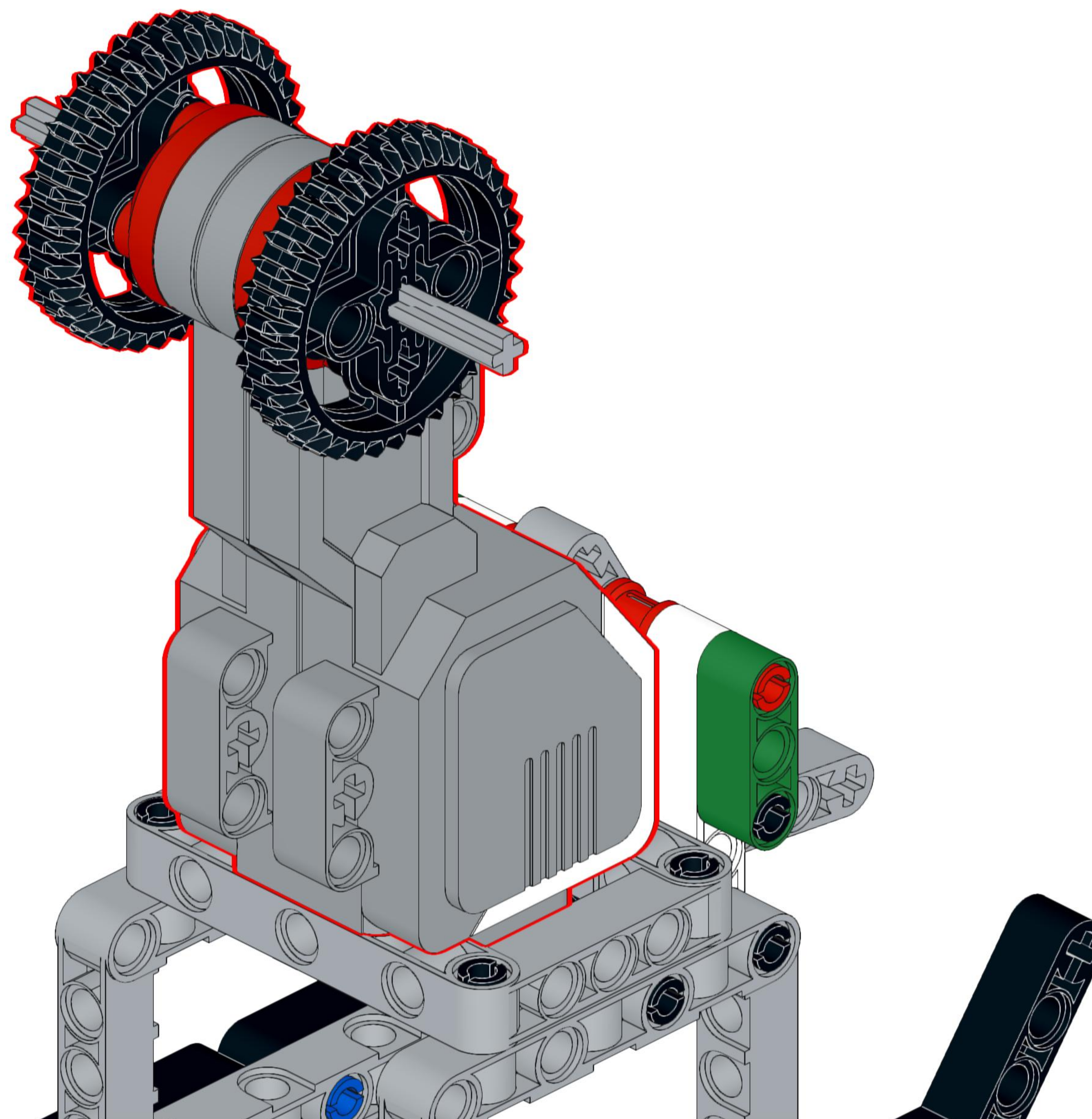
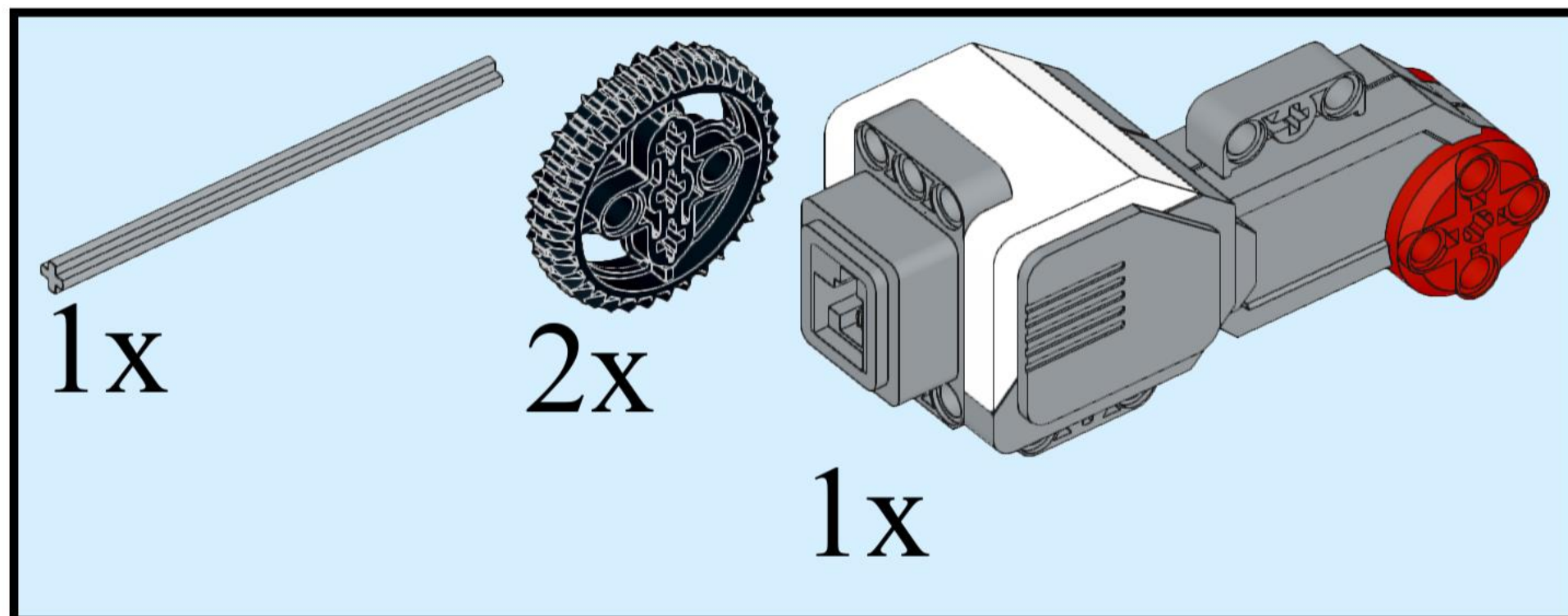
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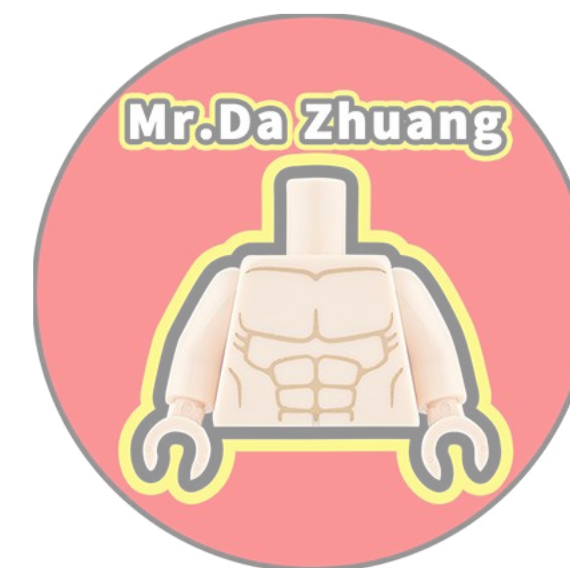
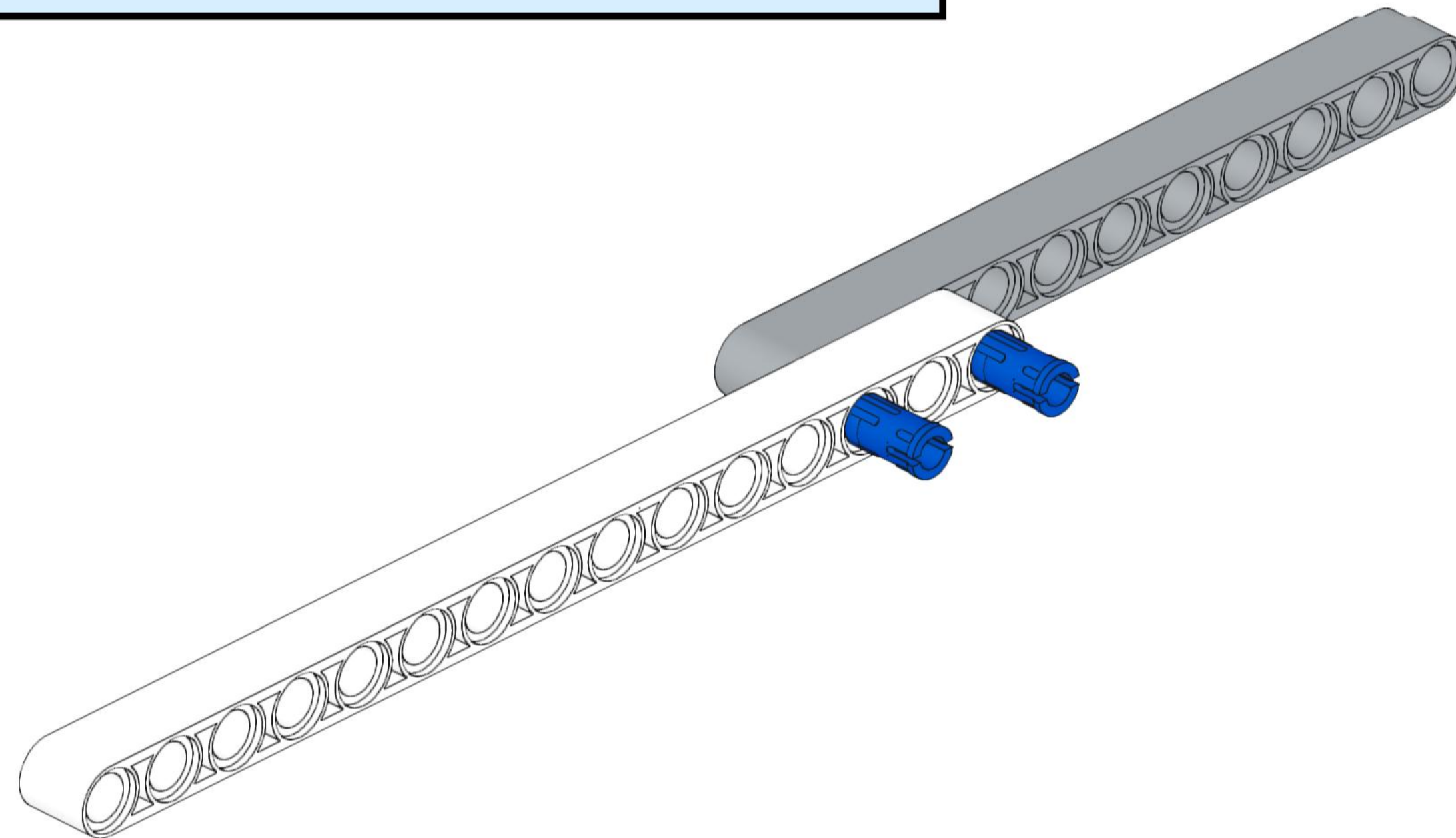
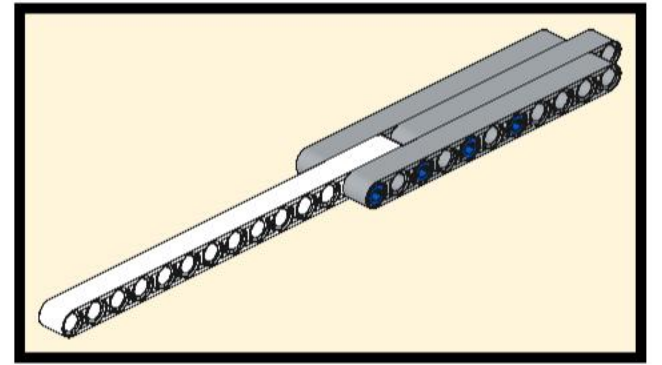
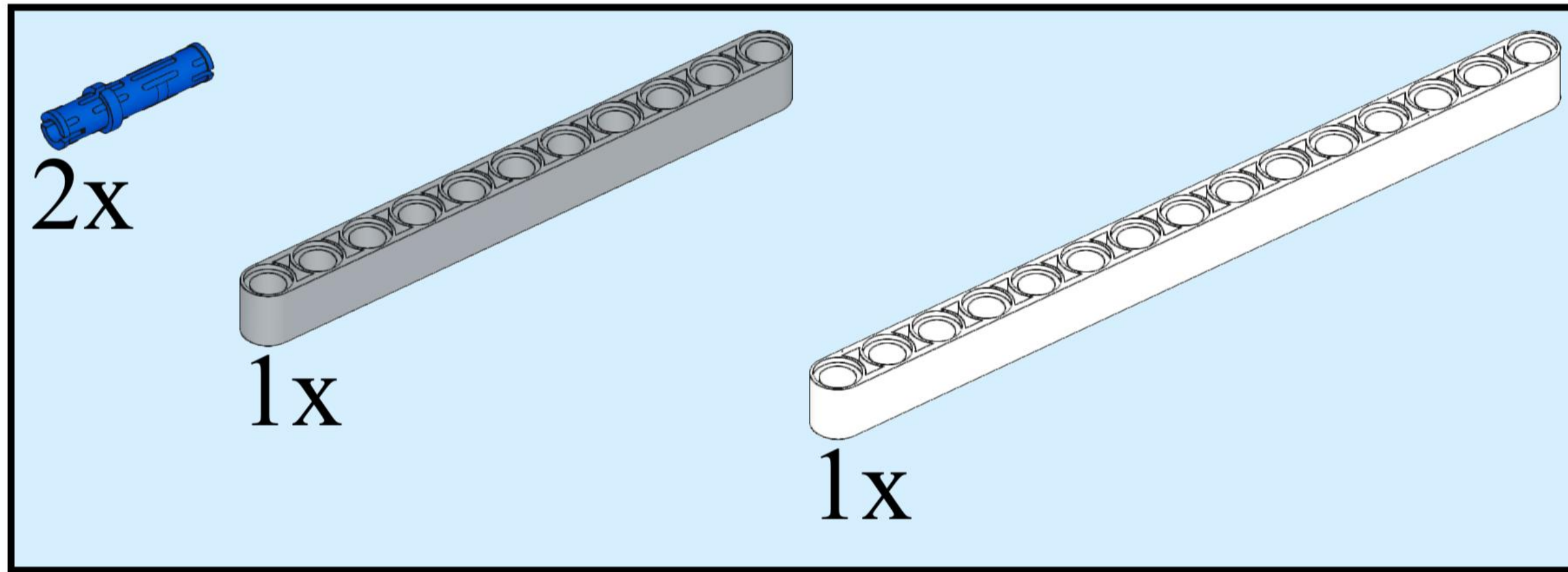
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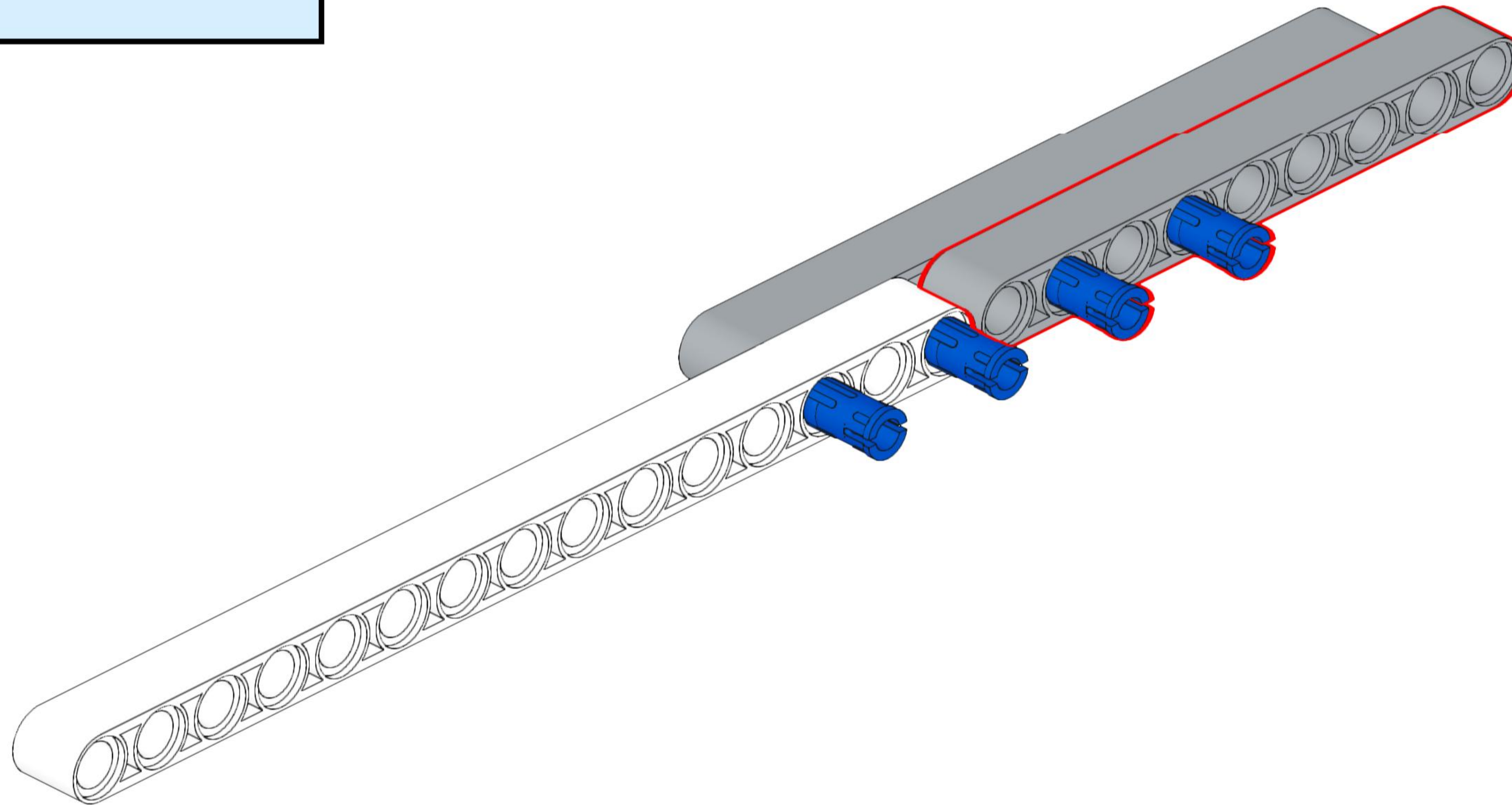
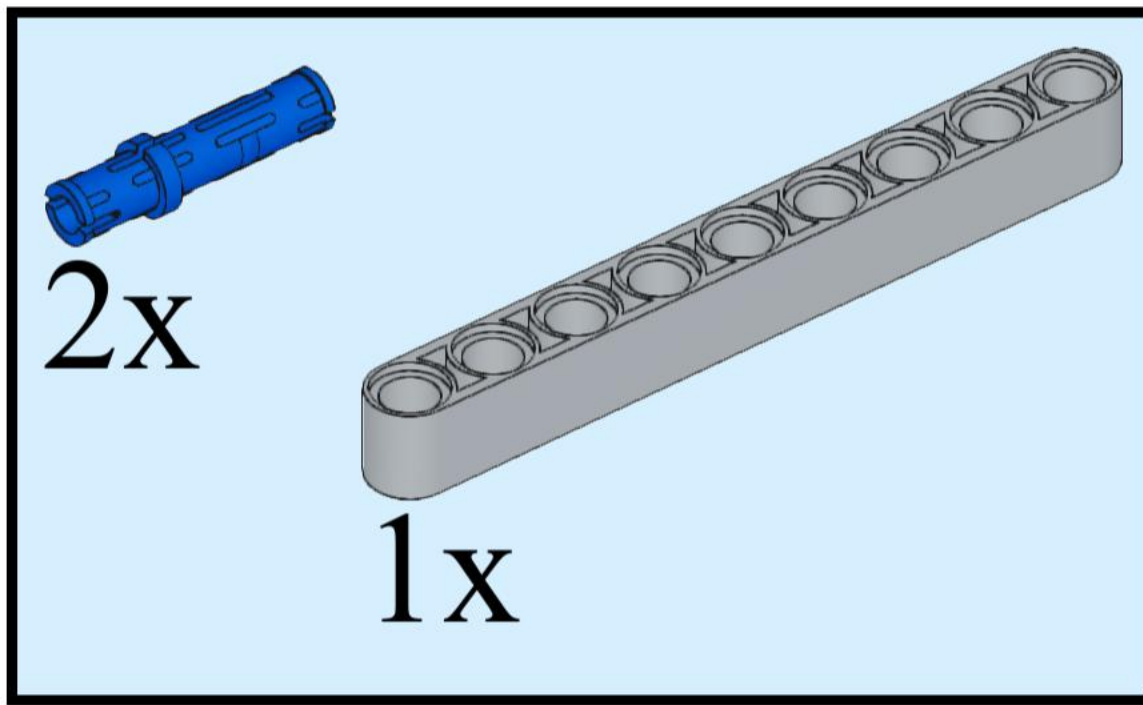
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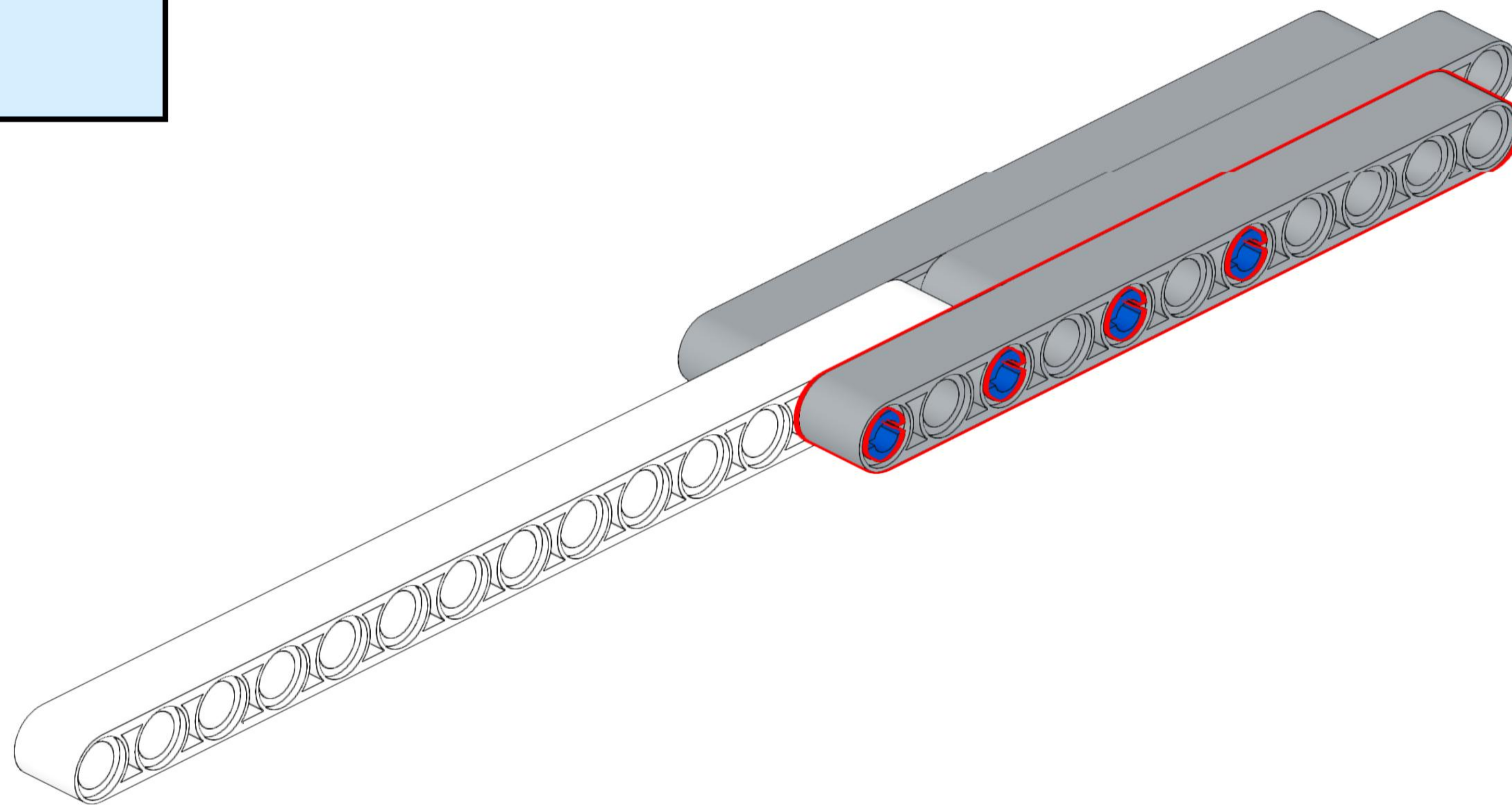
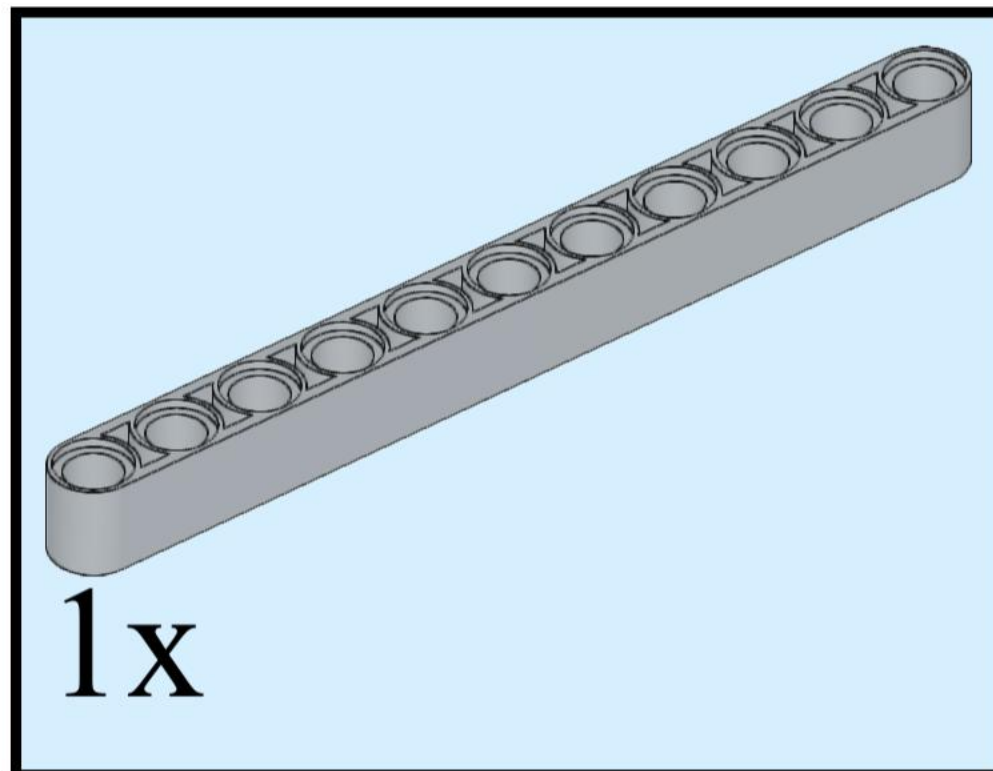
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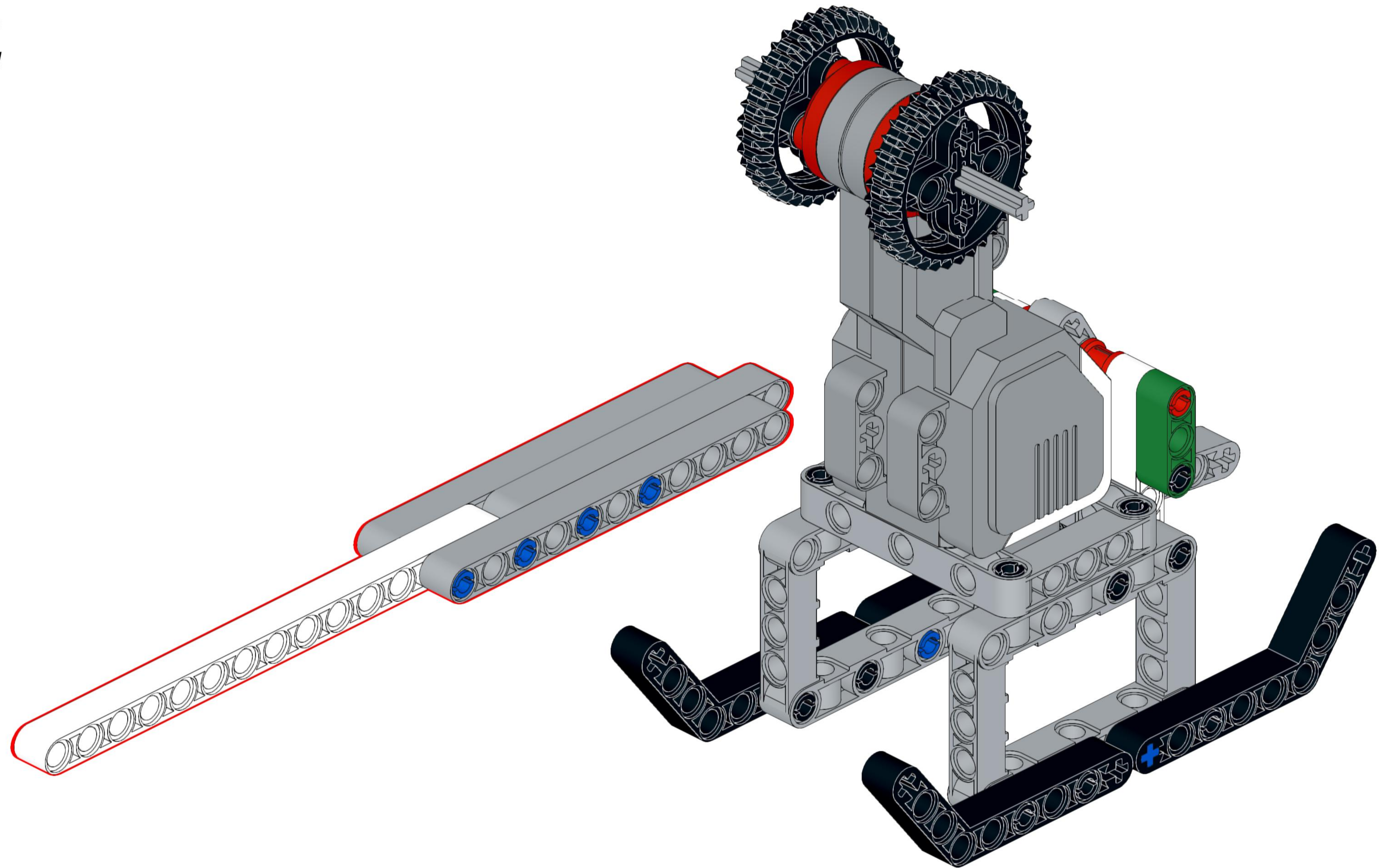
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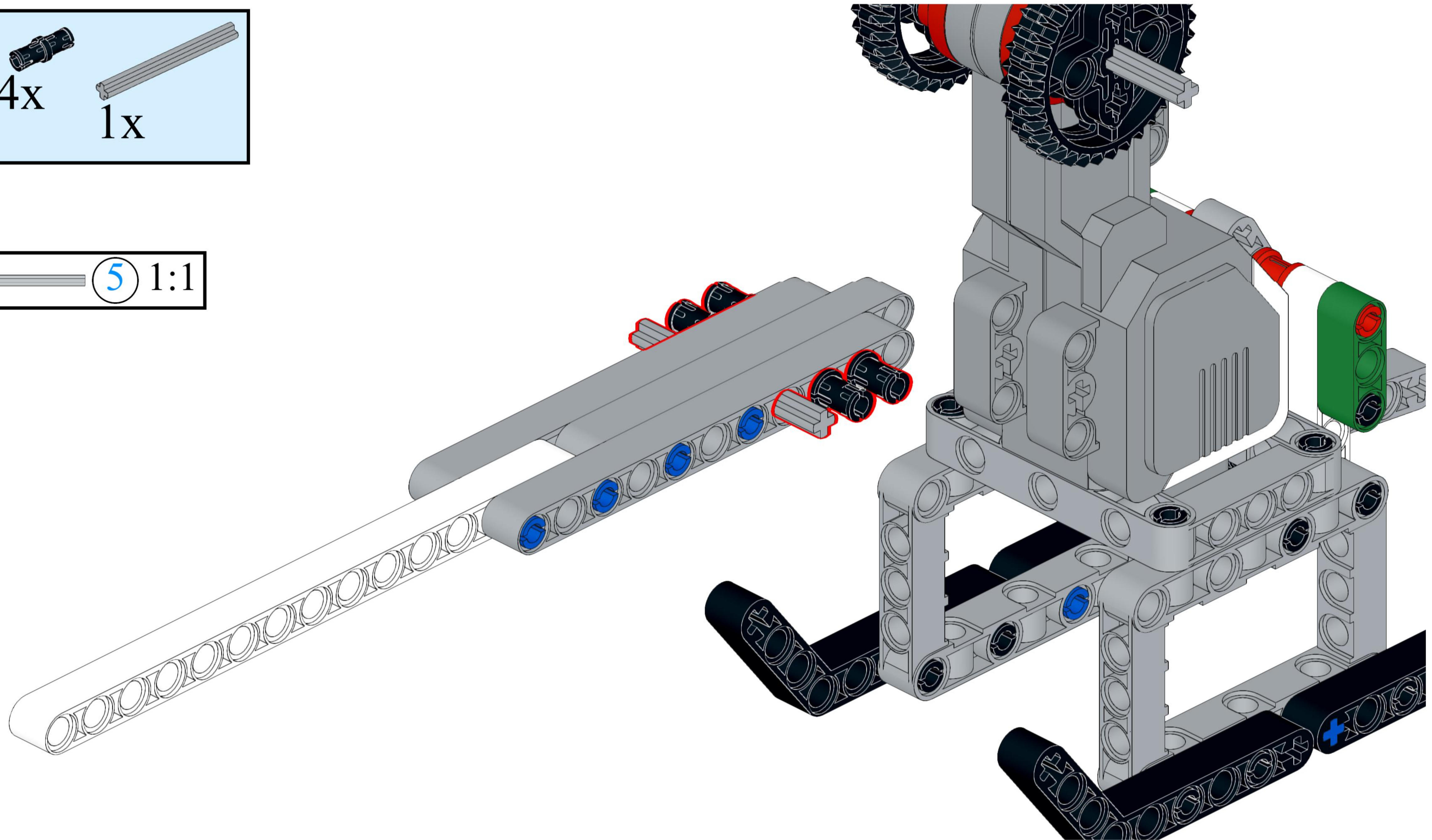
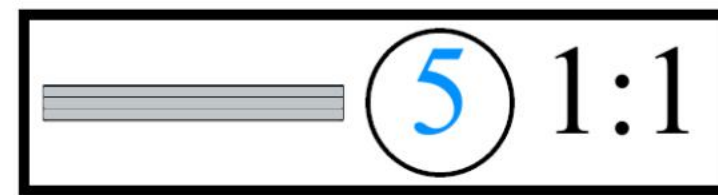
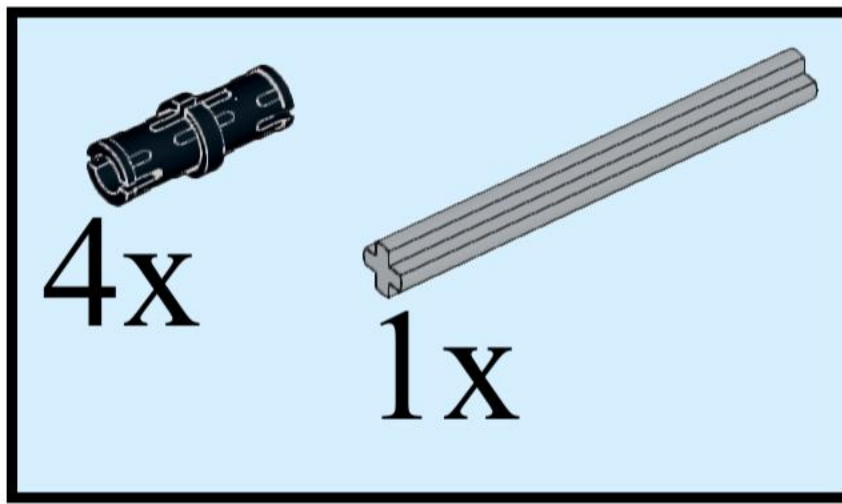
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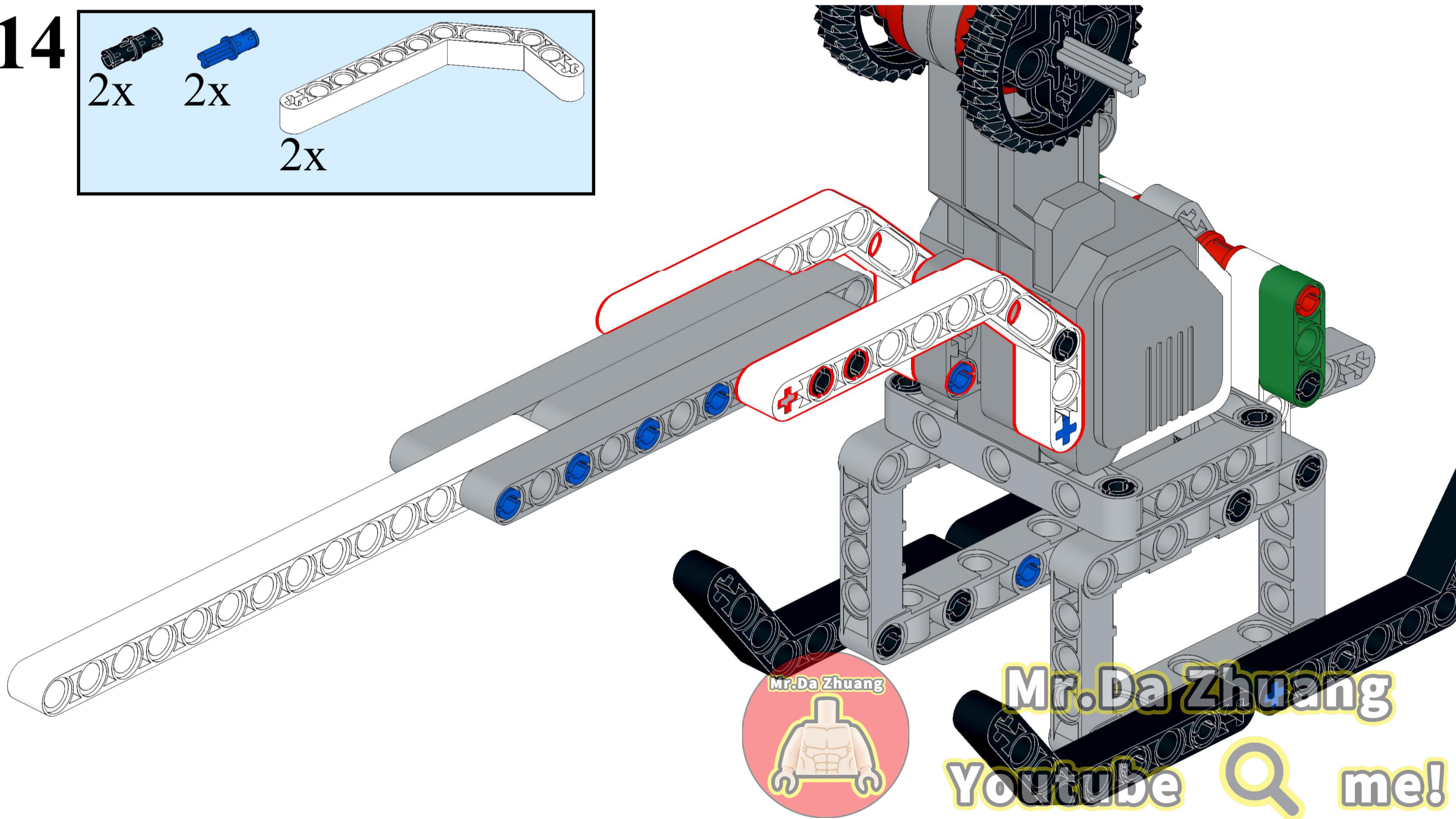
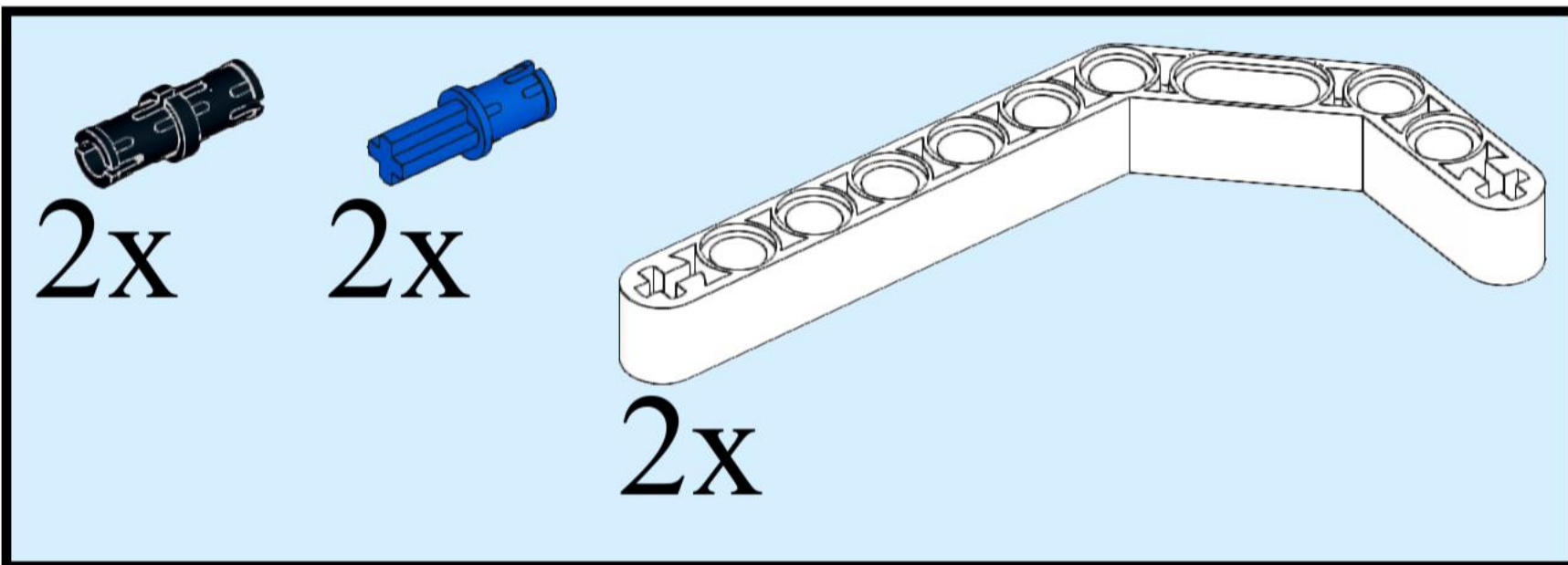
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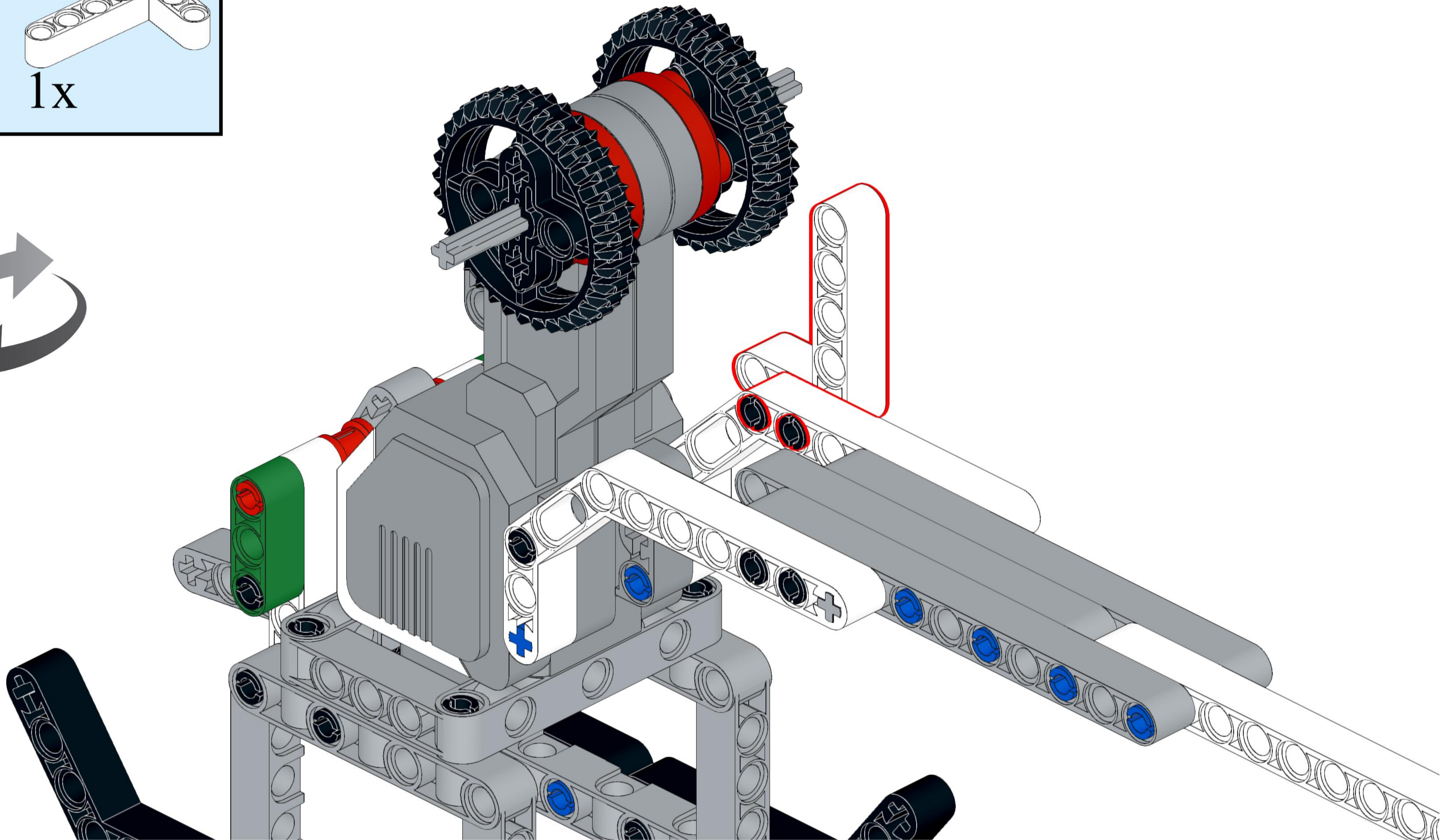
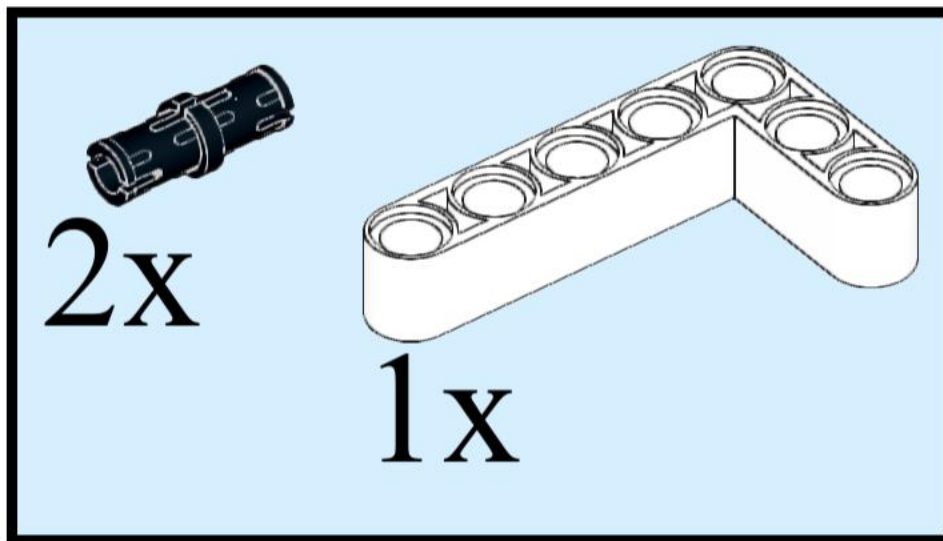


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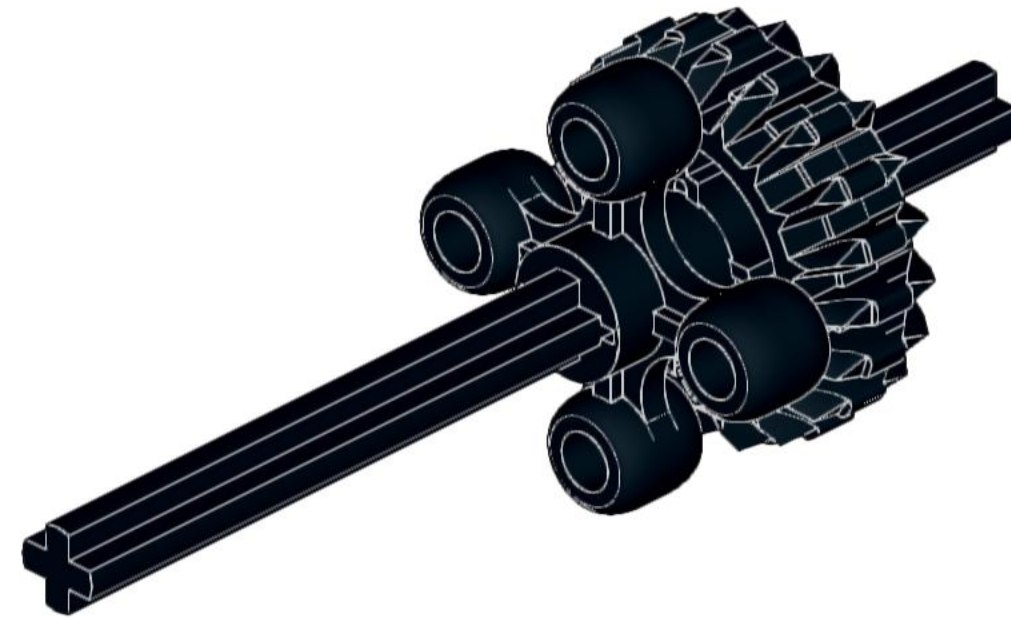
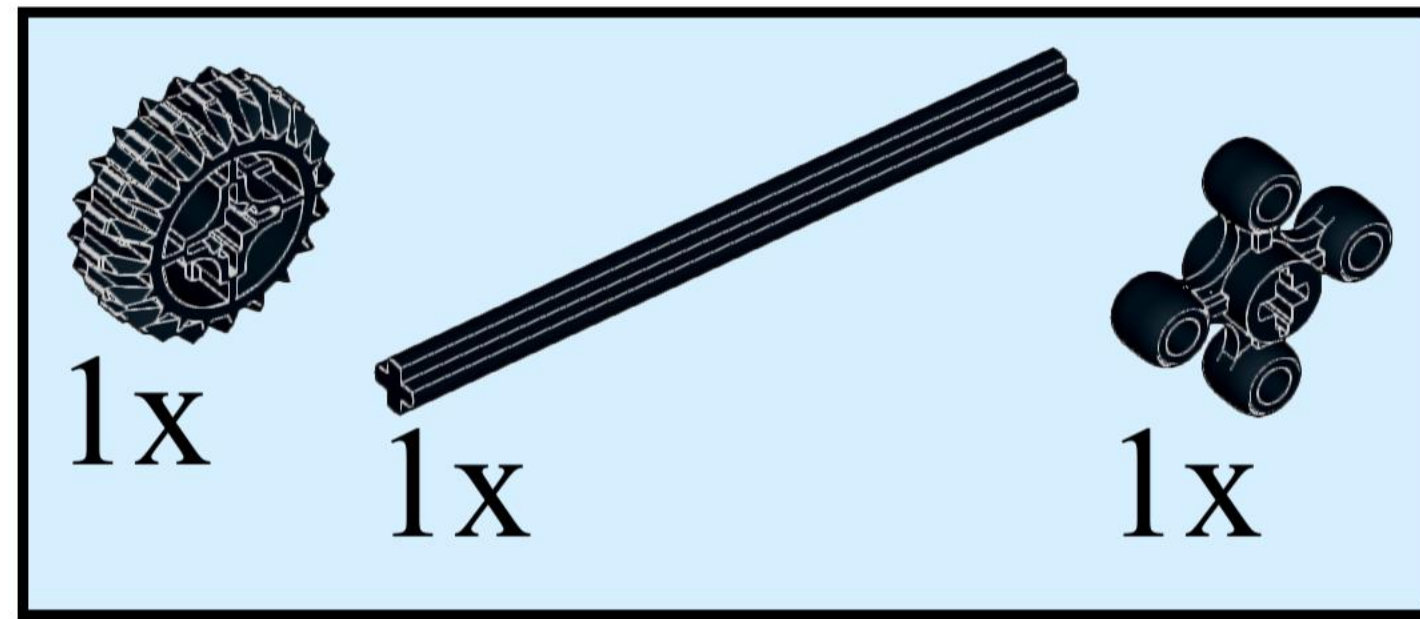


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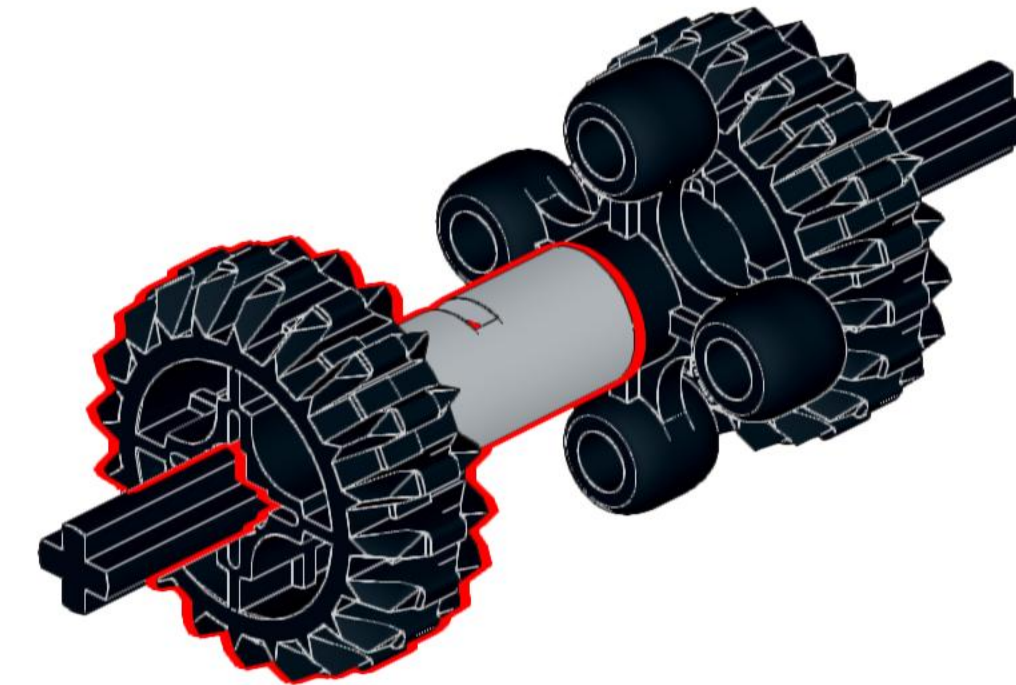
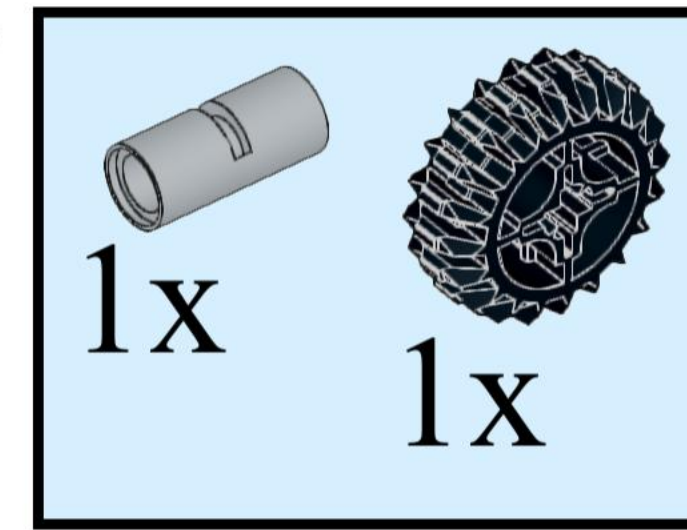
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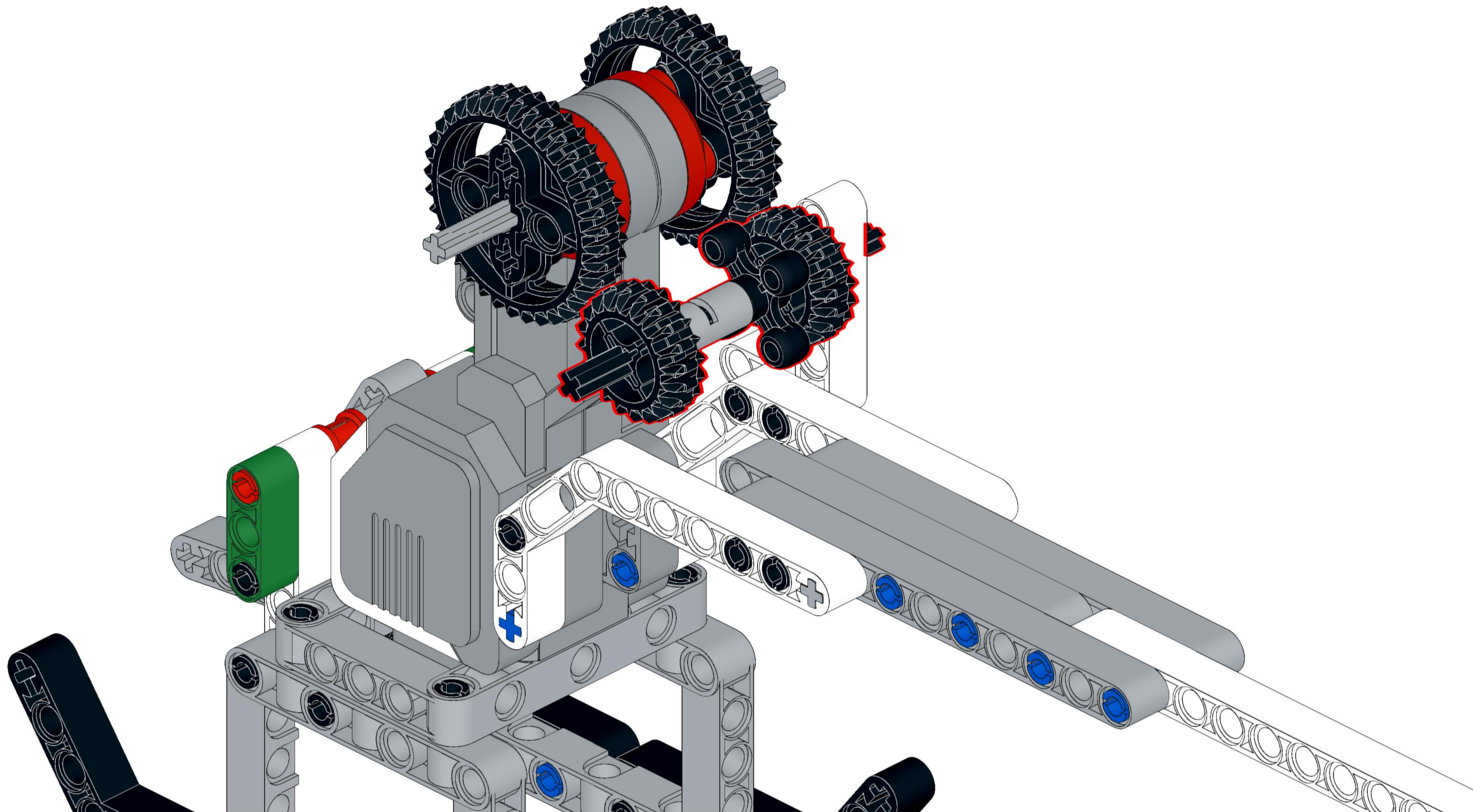


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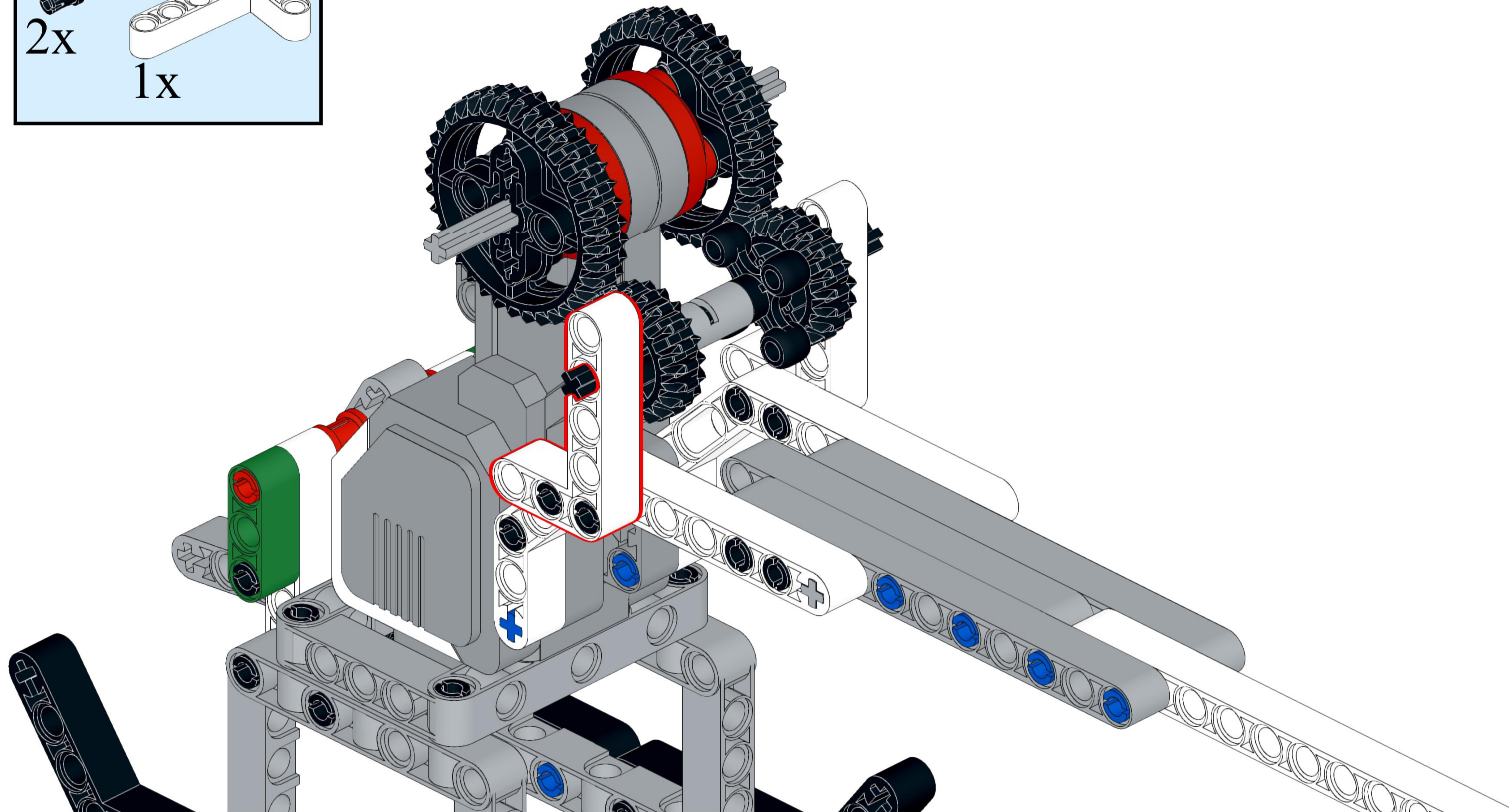
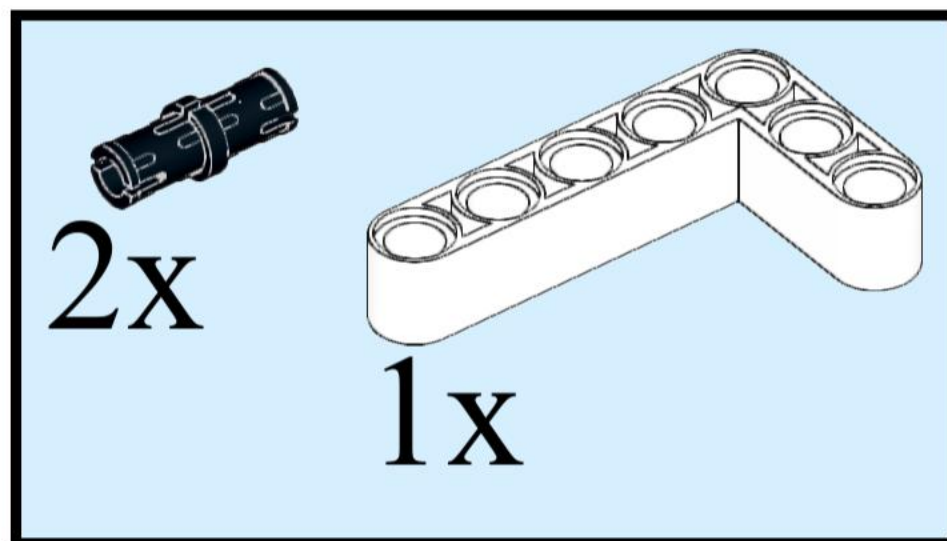


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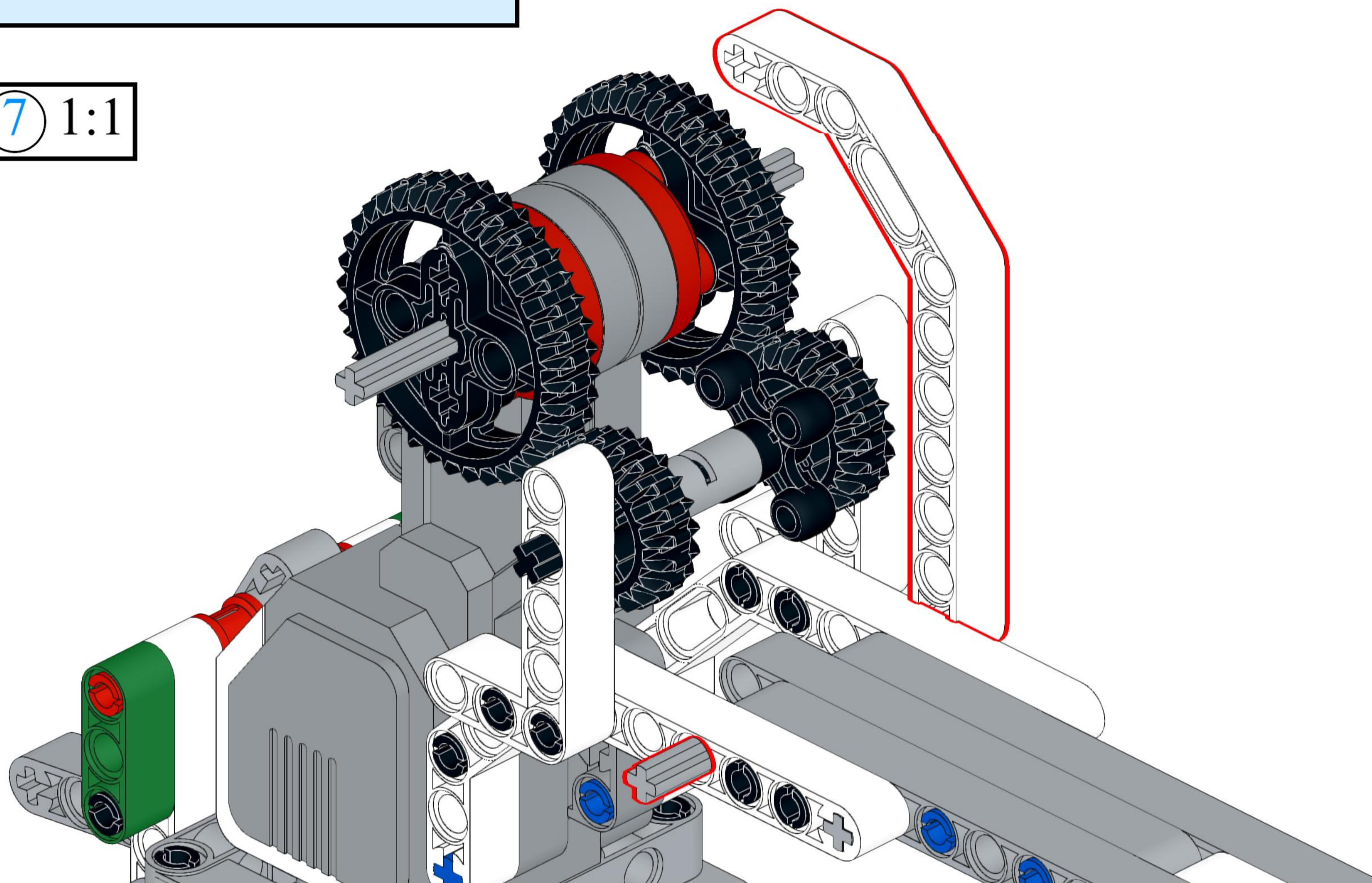
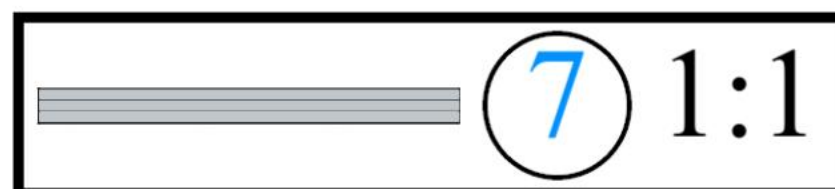
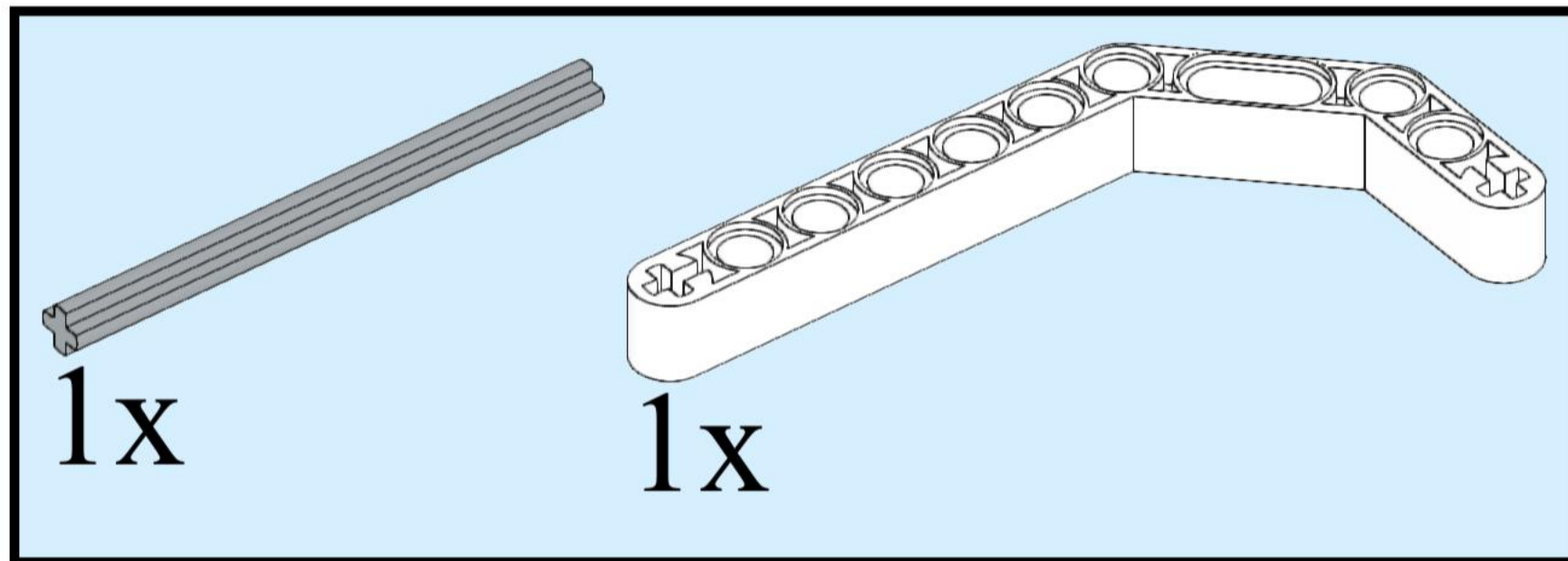




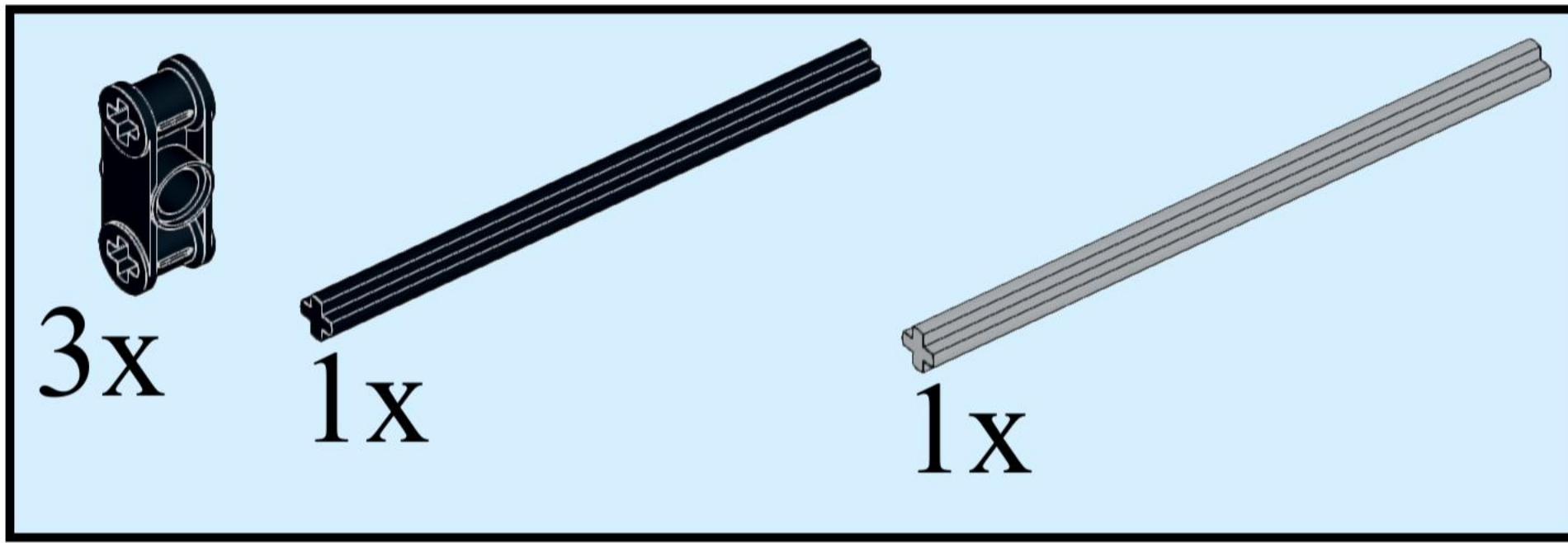
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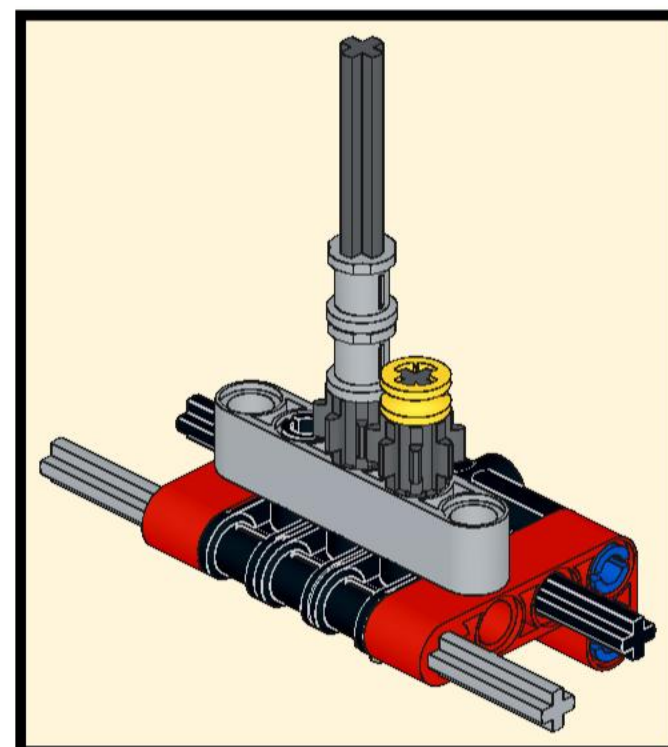
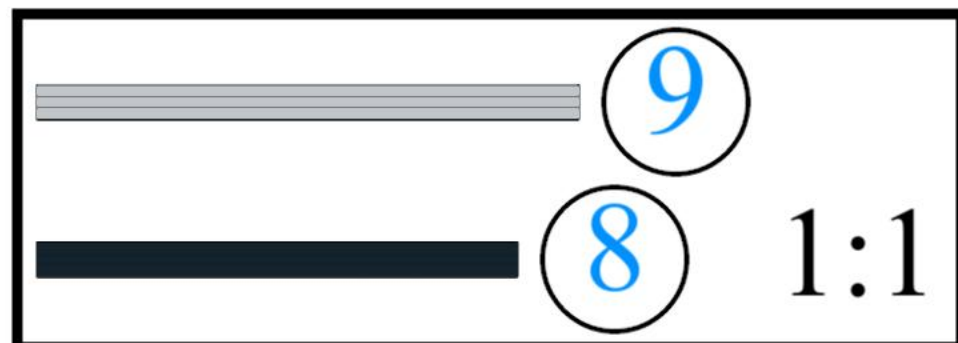
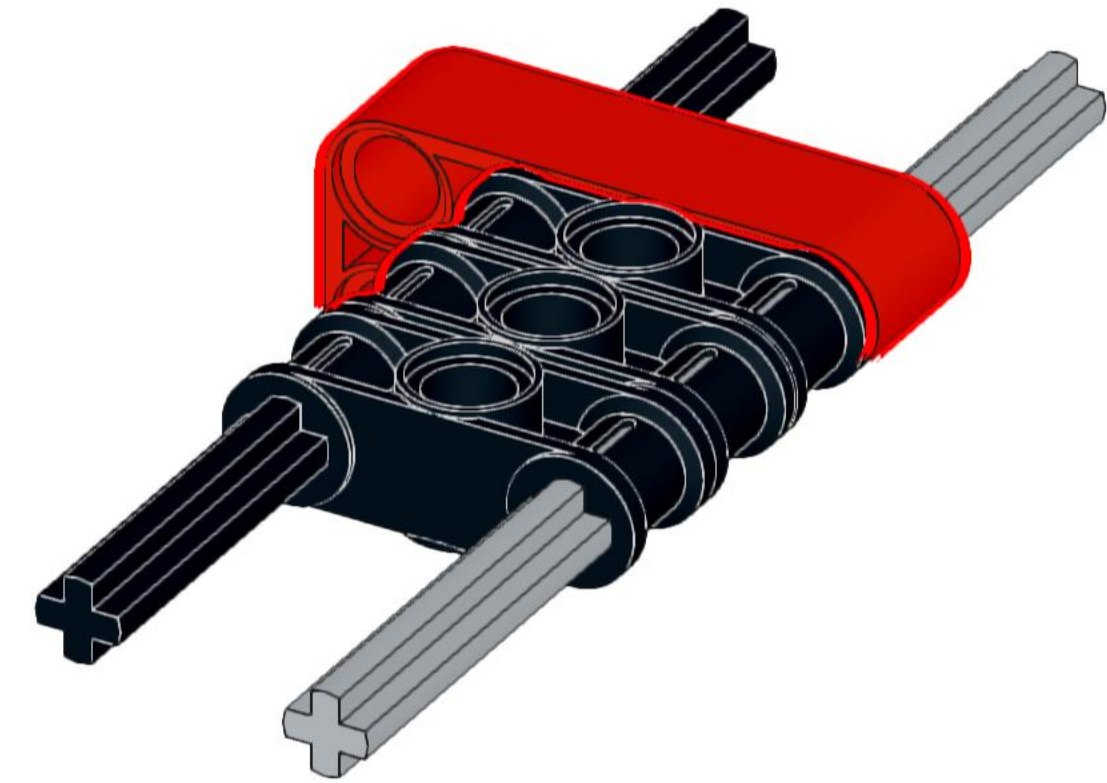
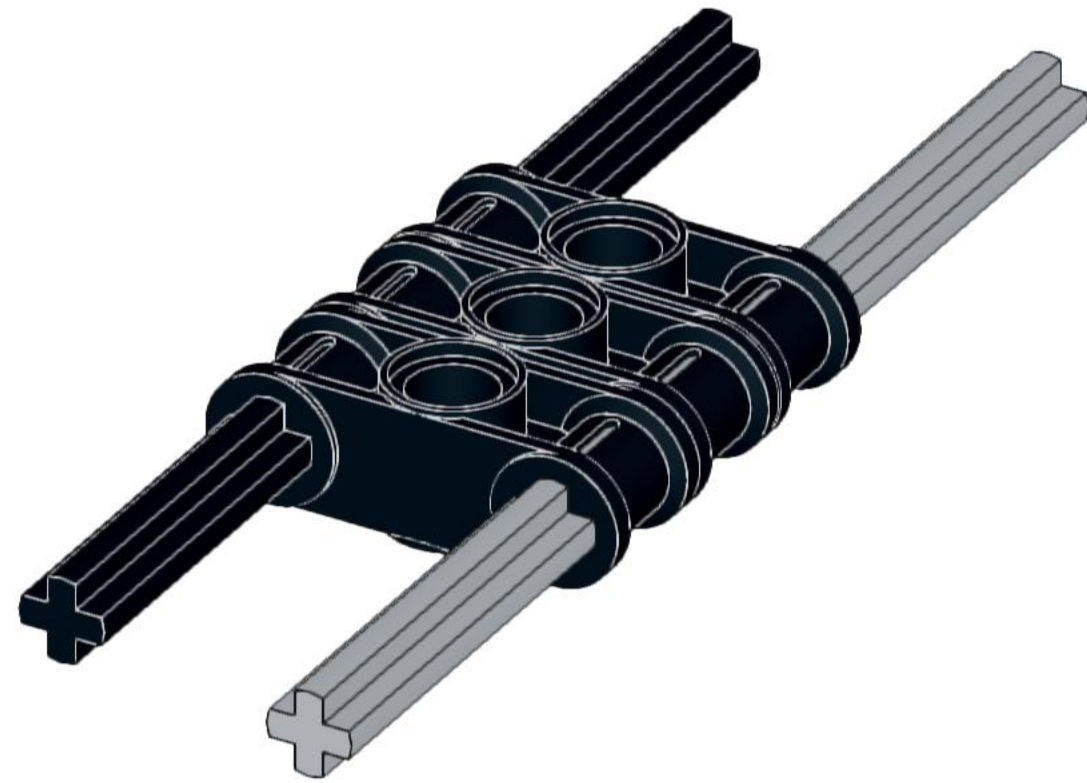
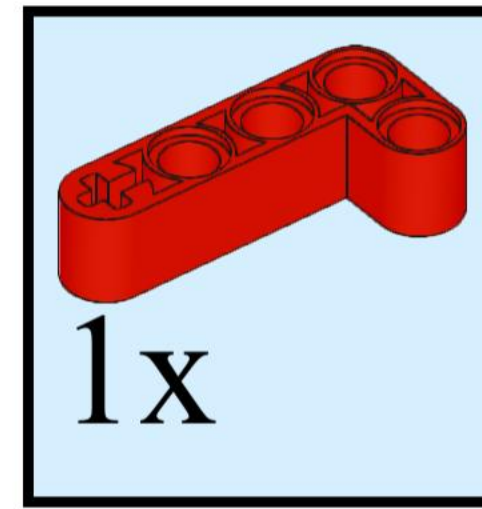
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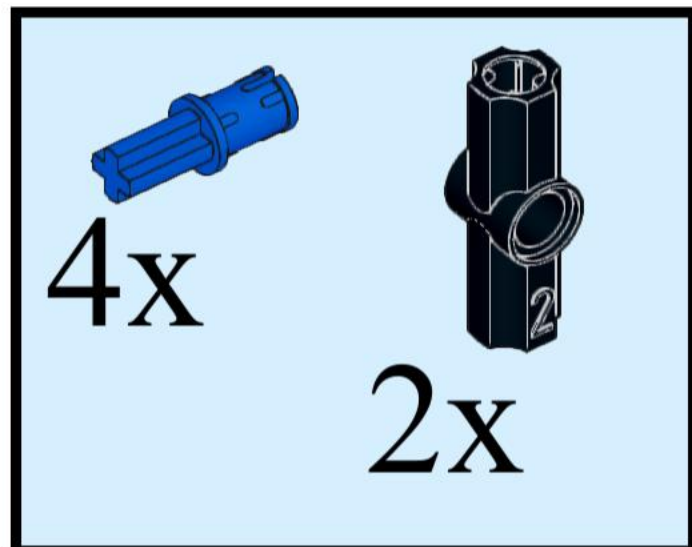
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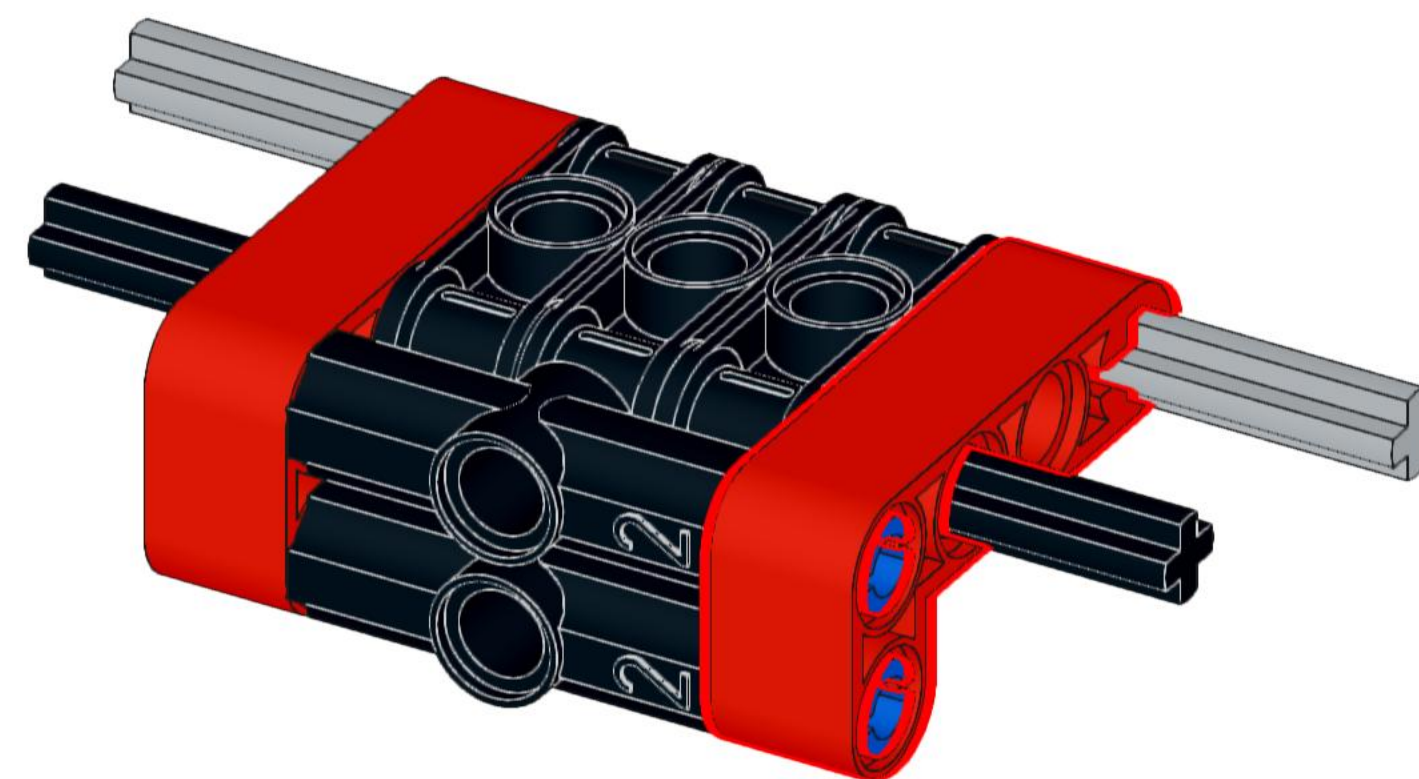
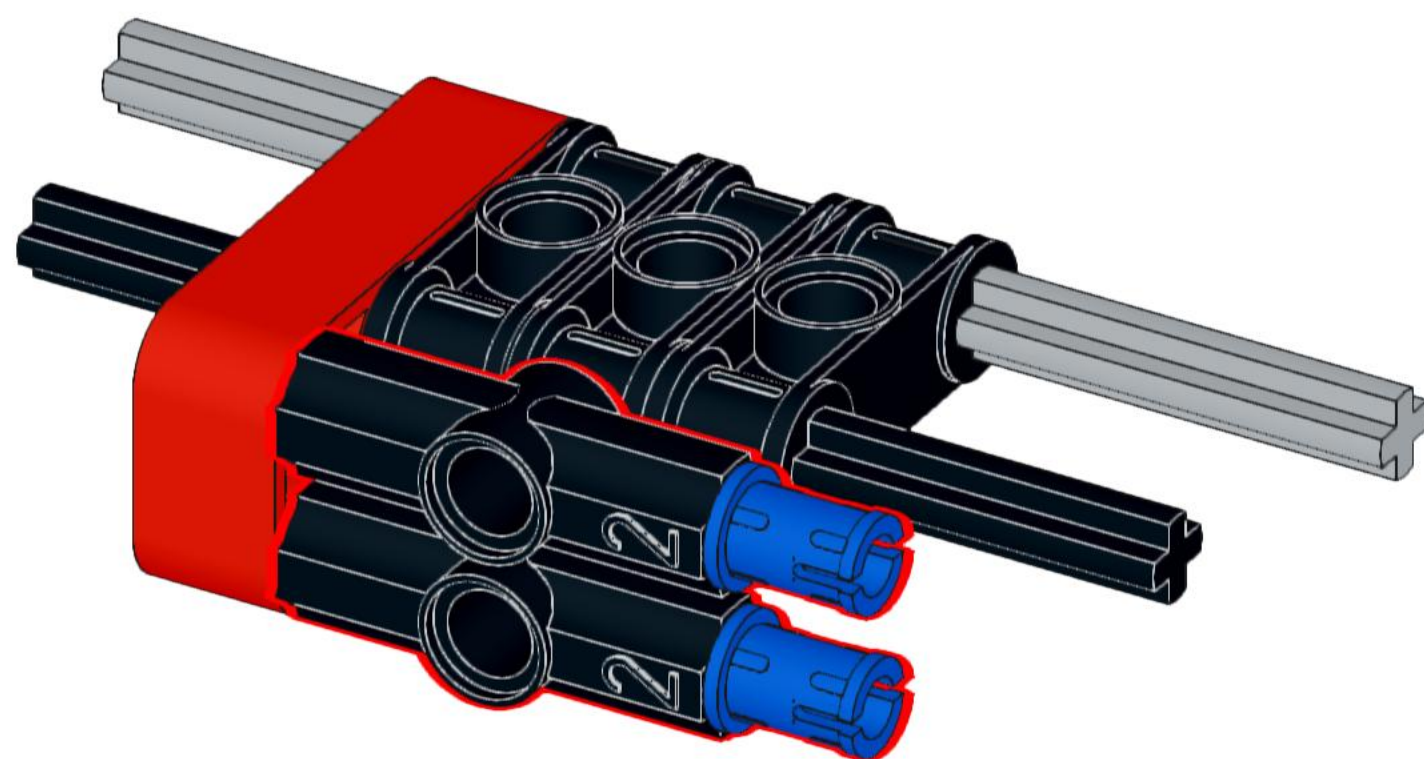
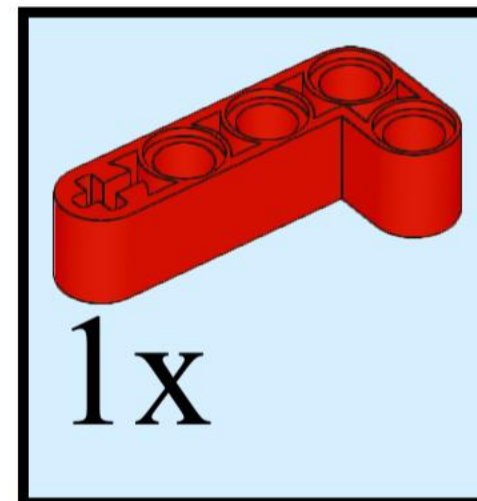
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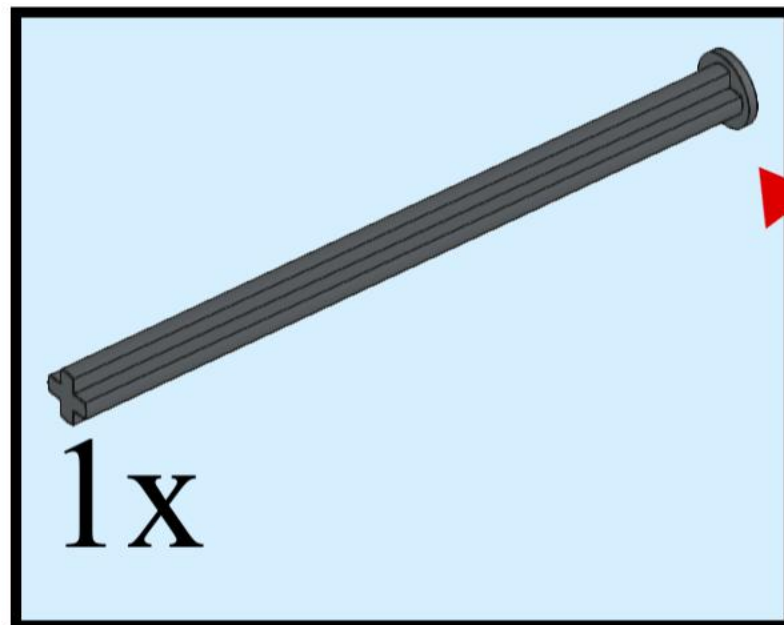
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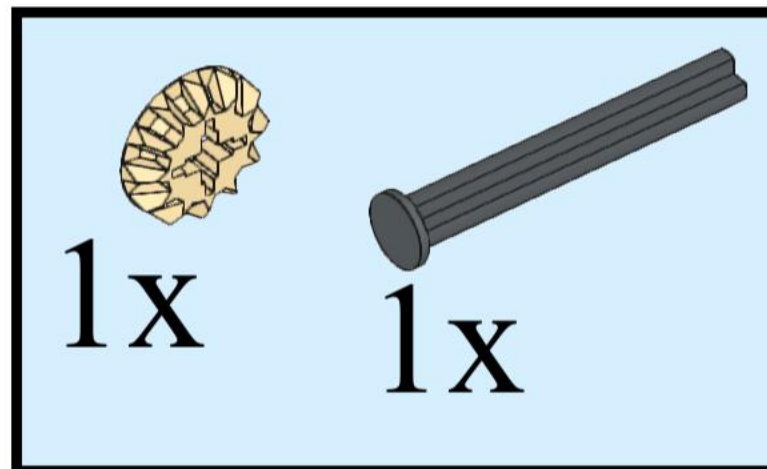
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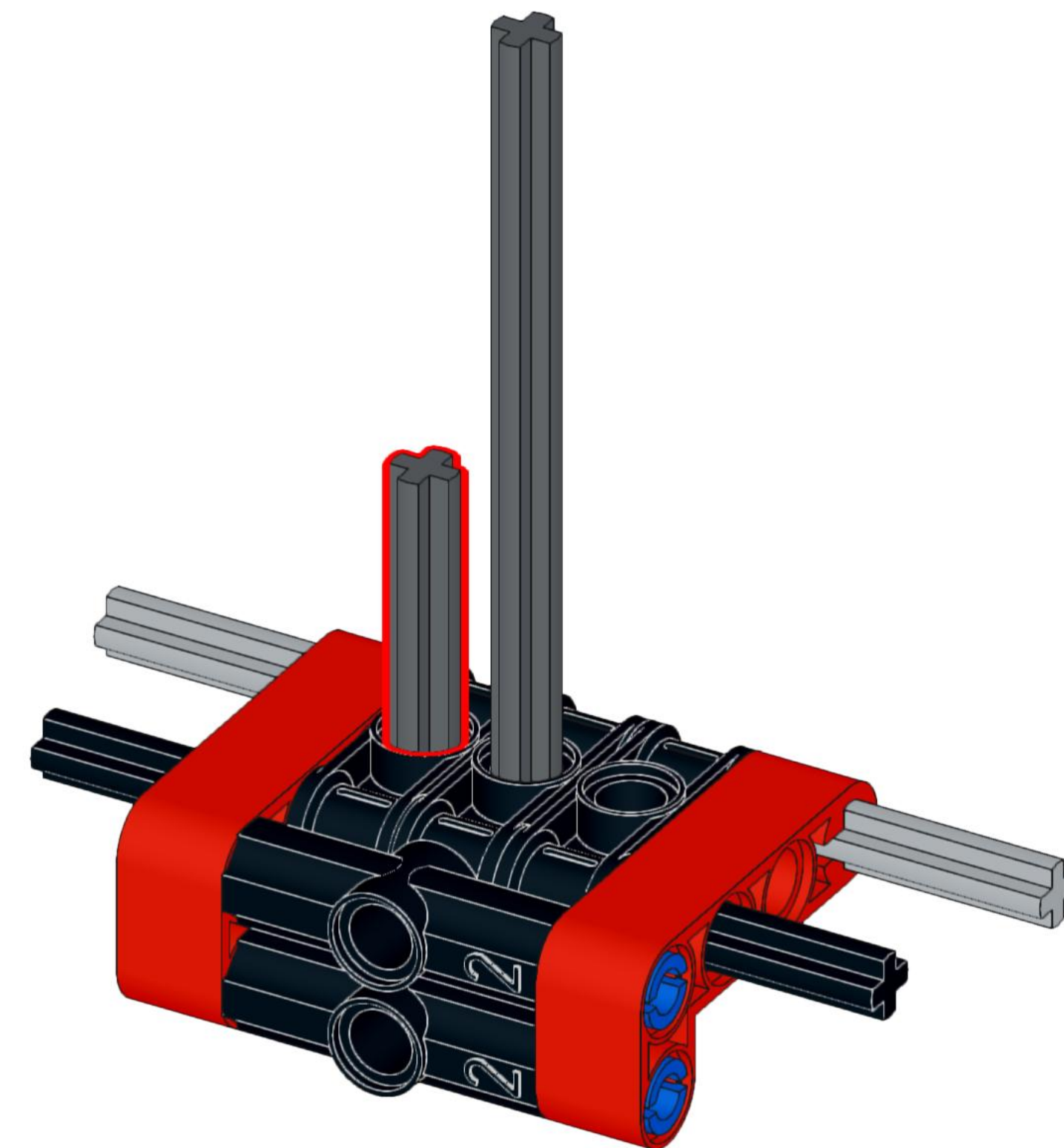
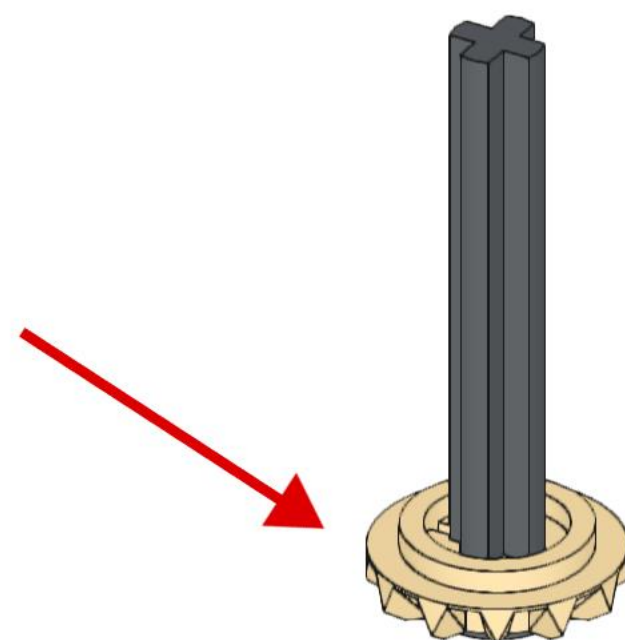
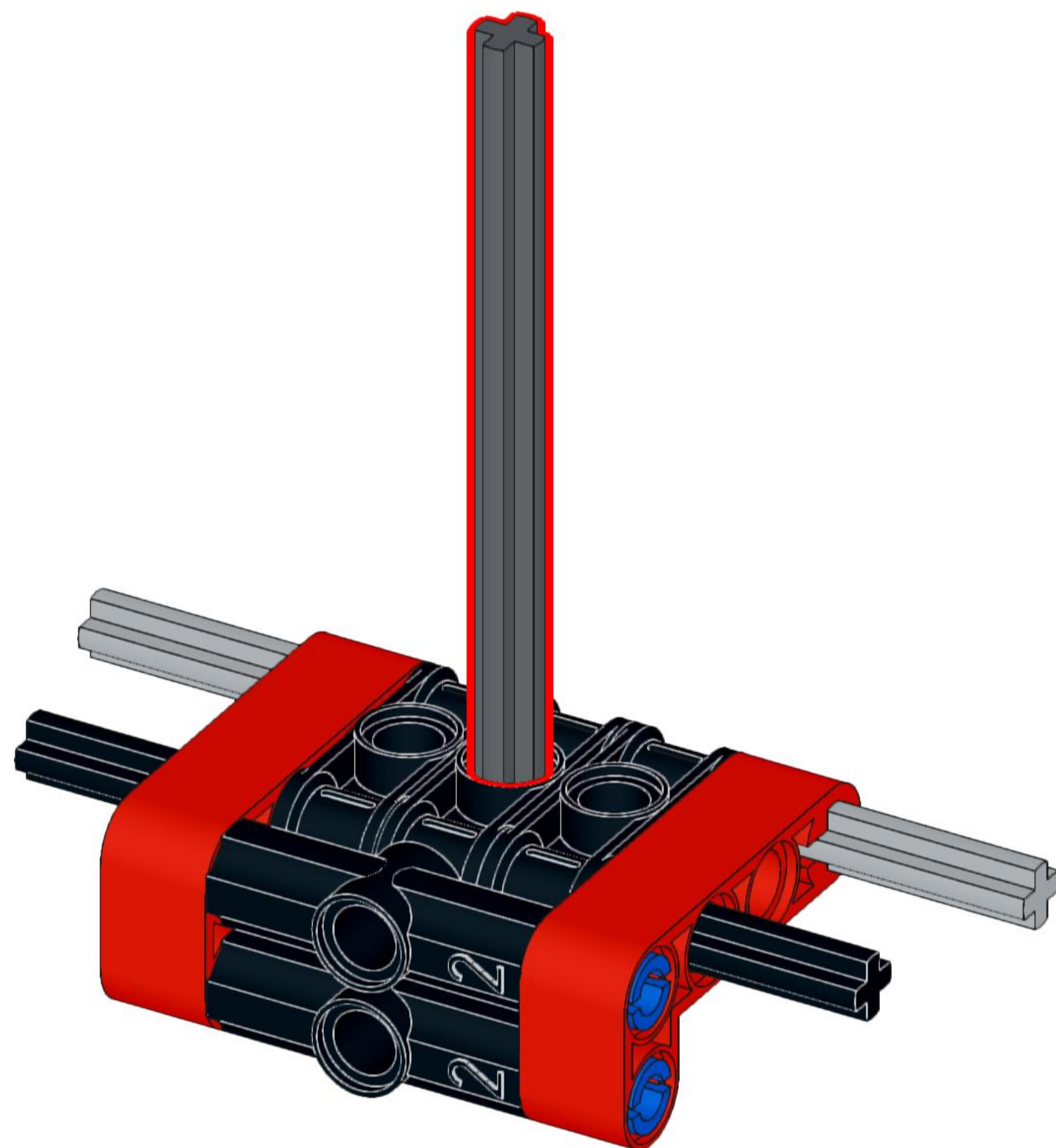
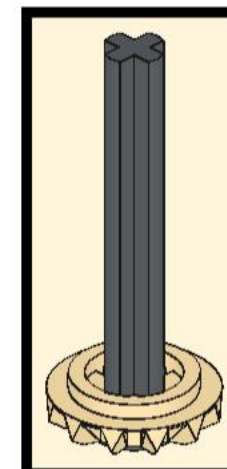
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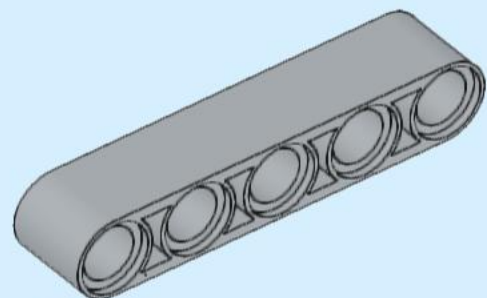
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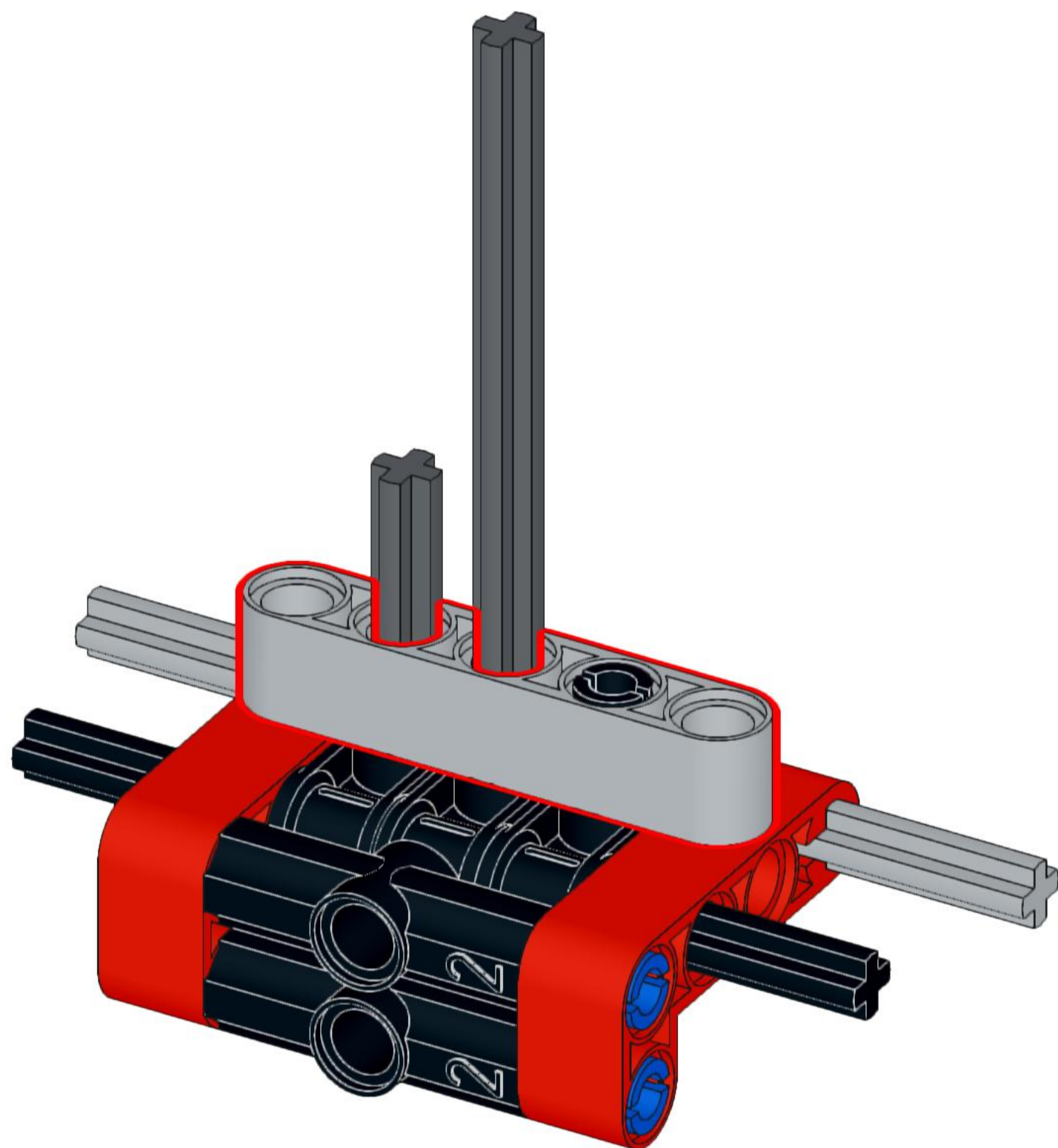
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1x



1x



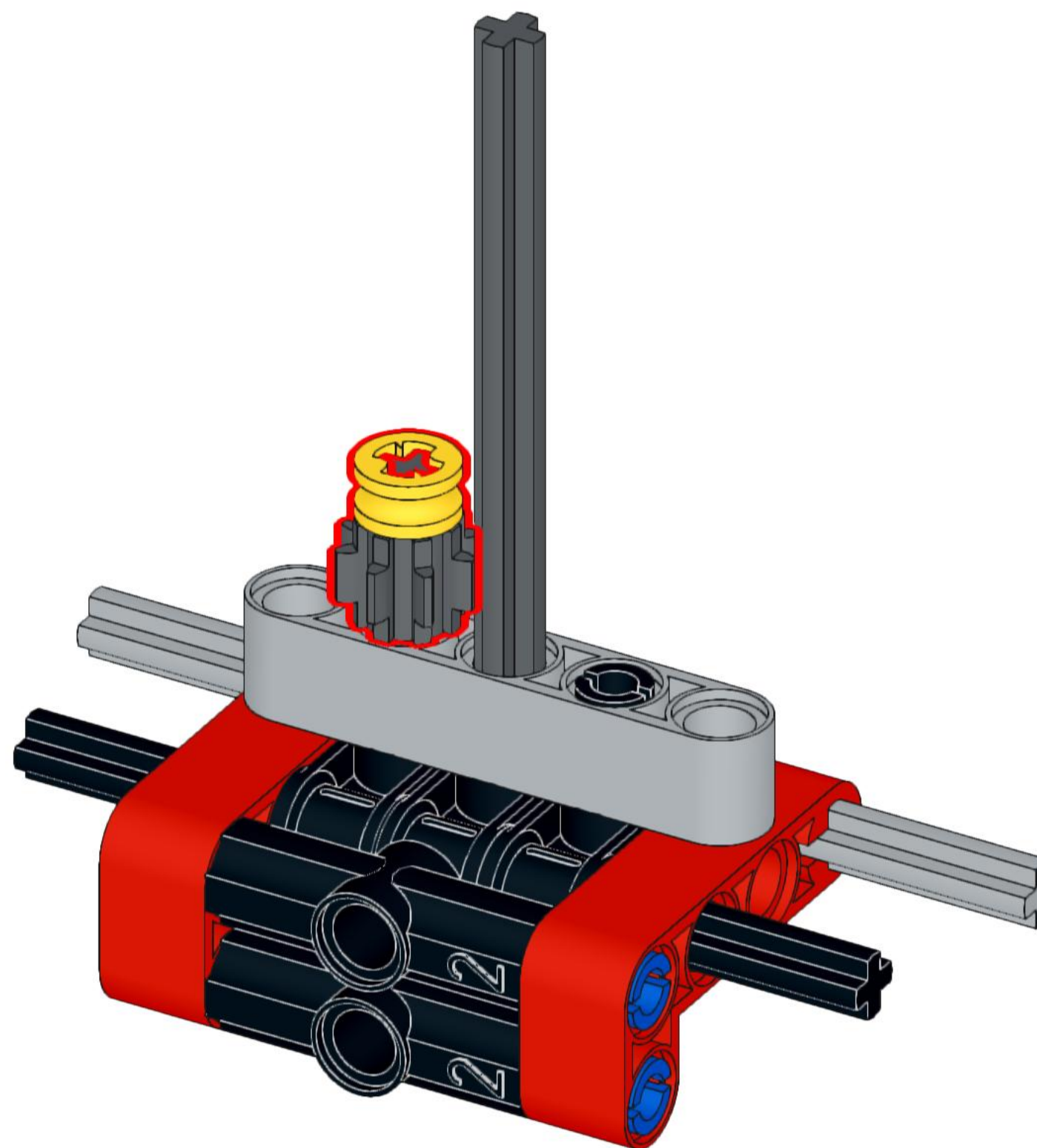
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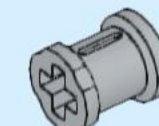
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1x



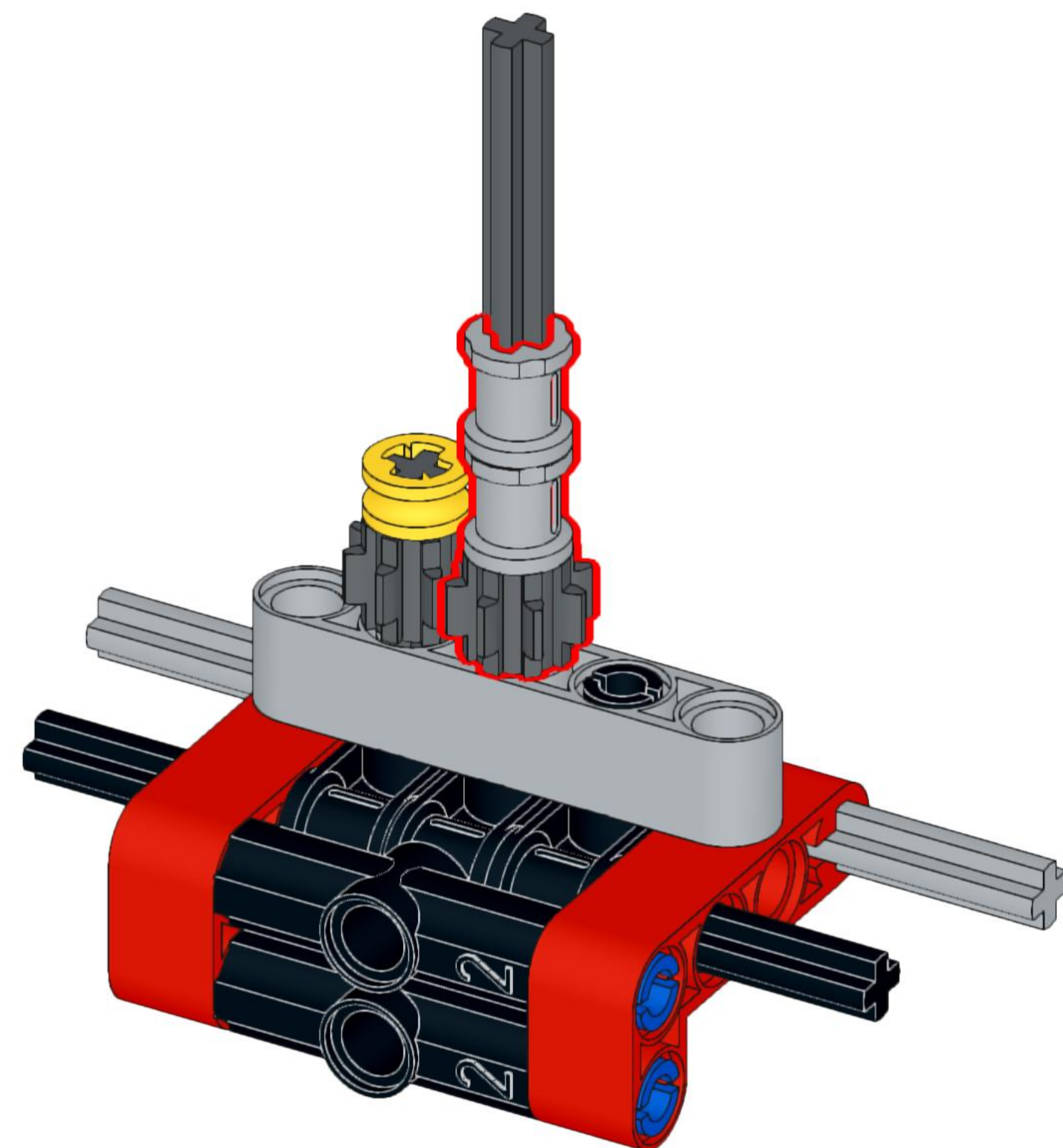
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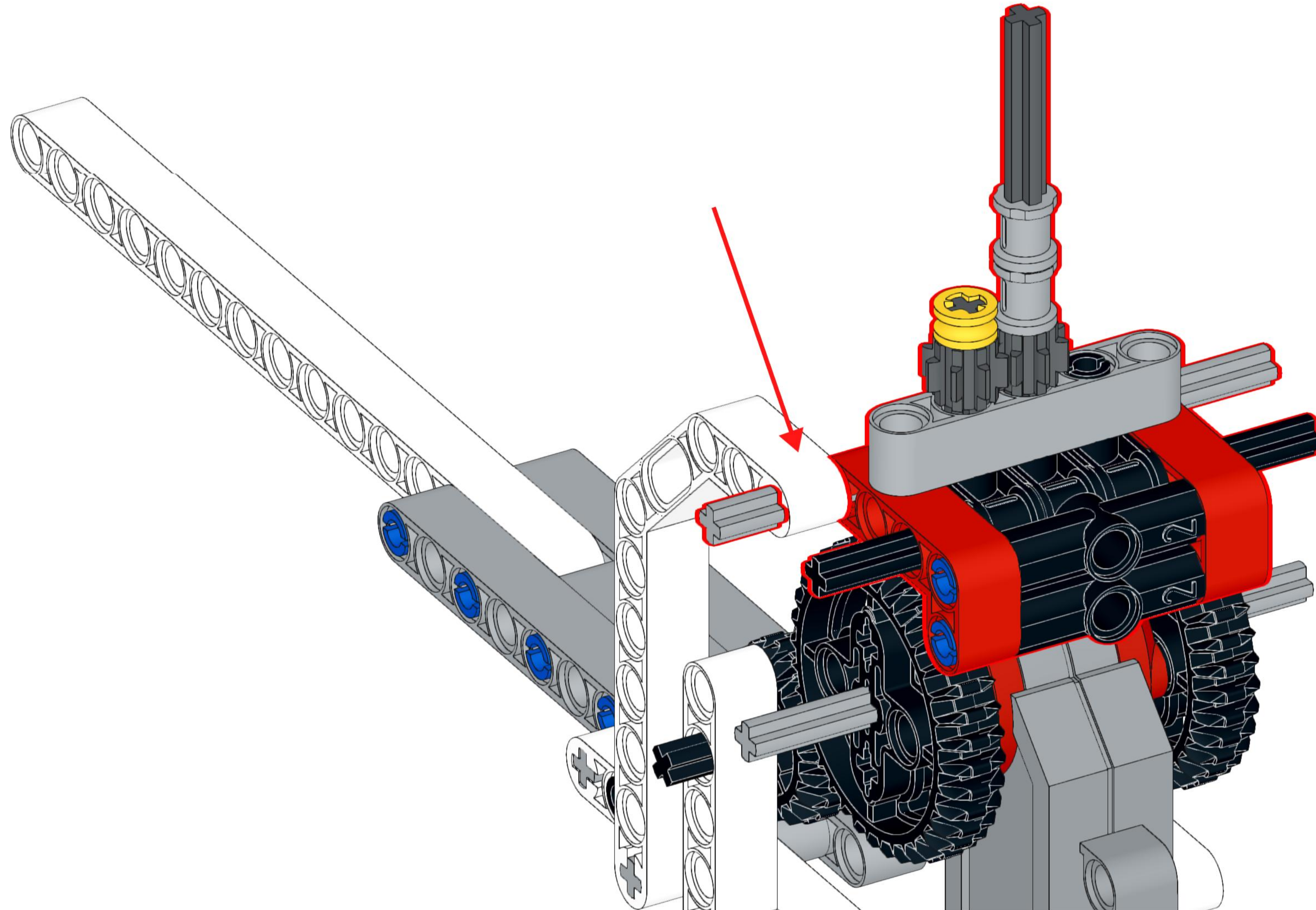


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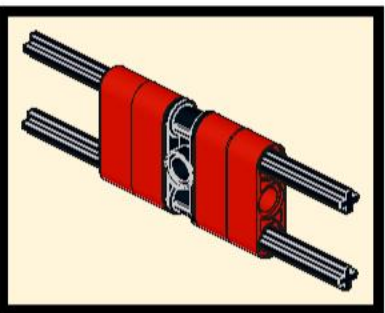
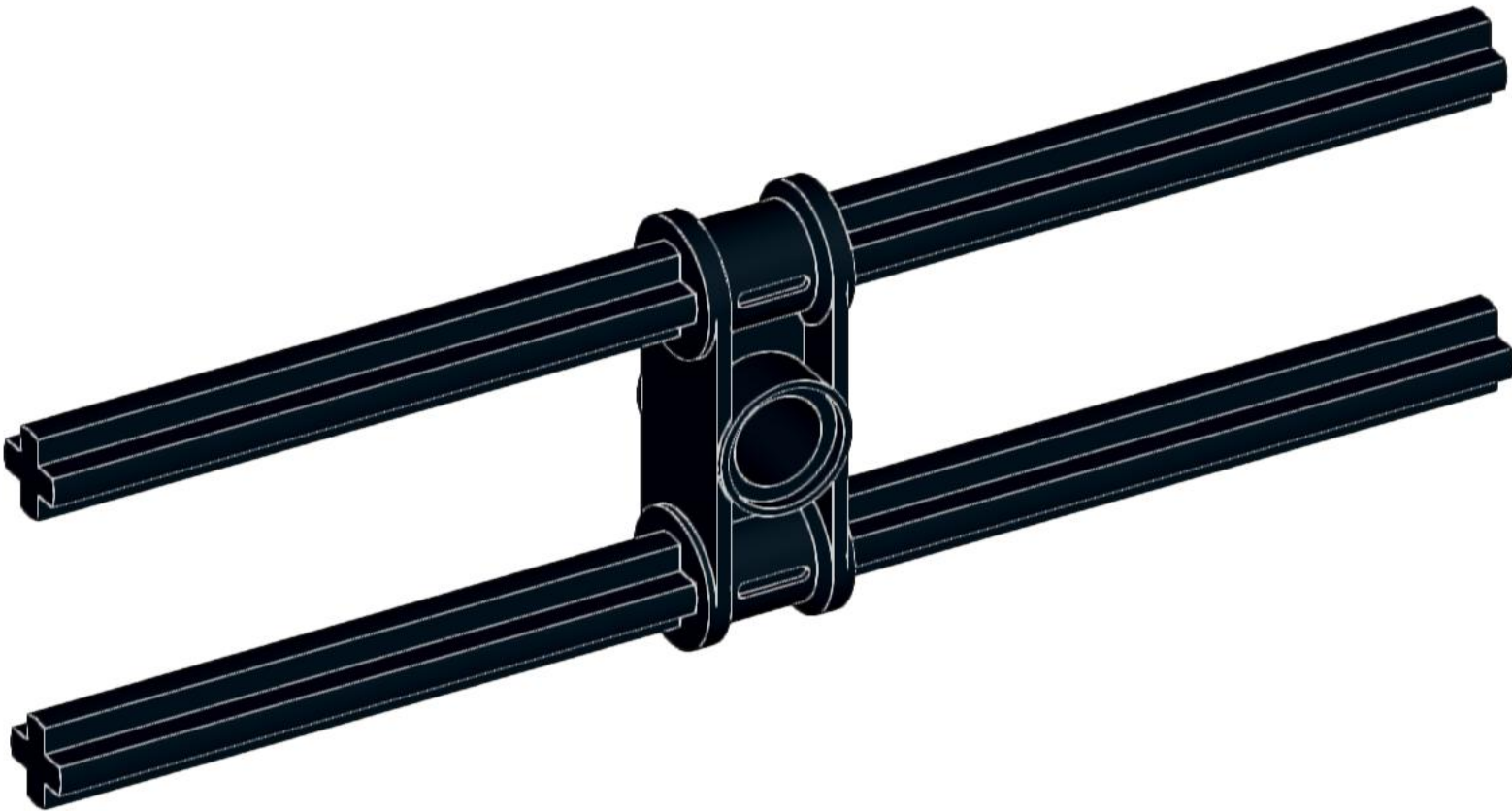
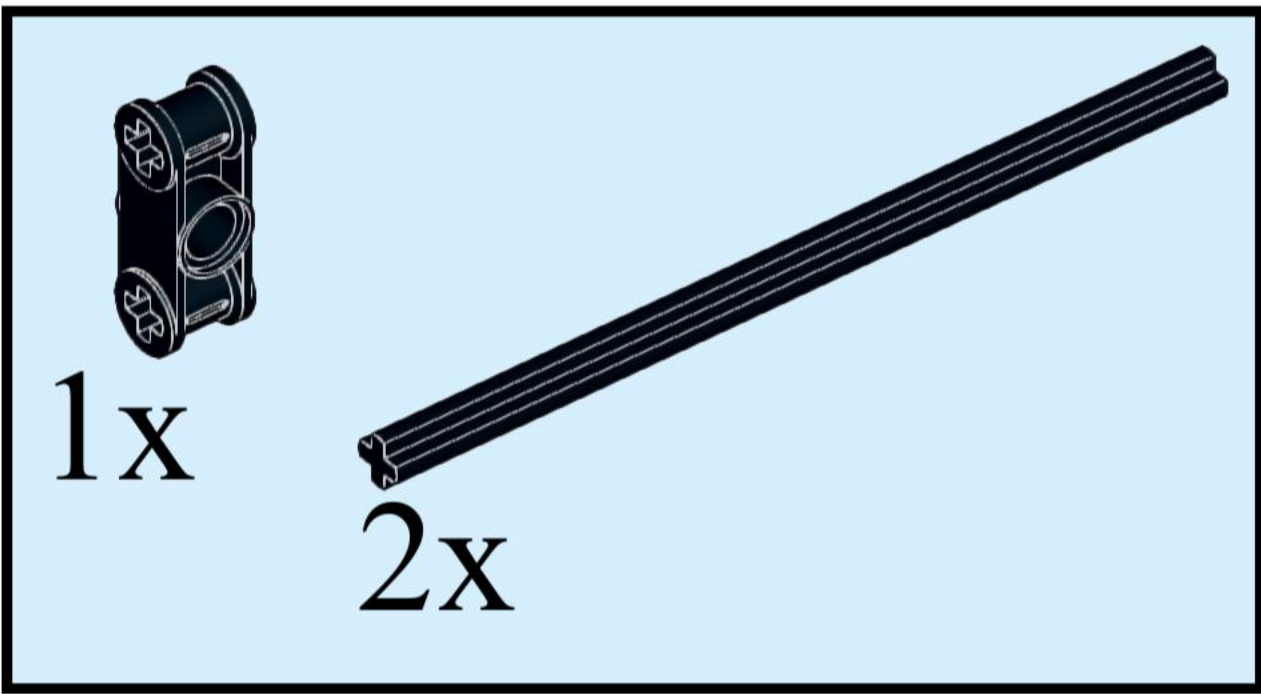


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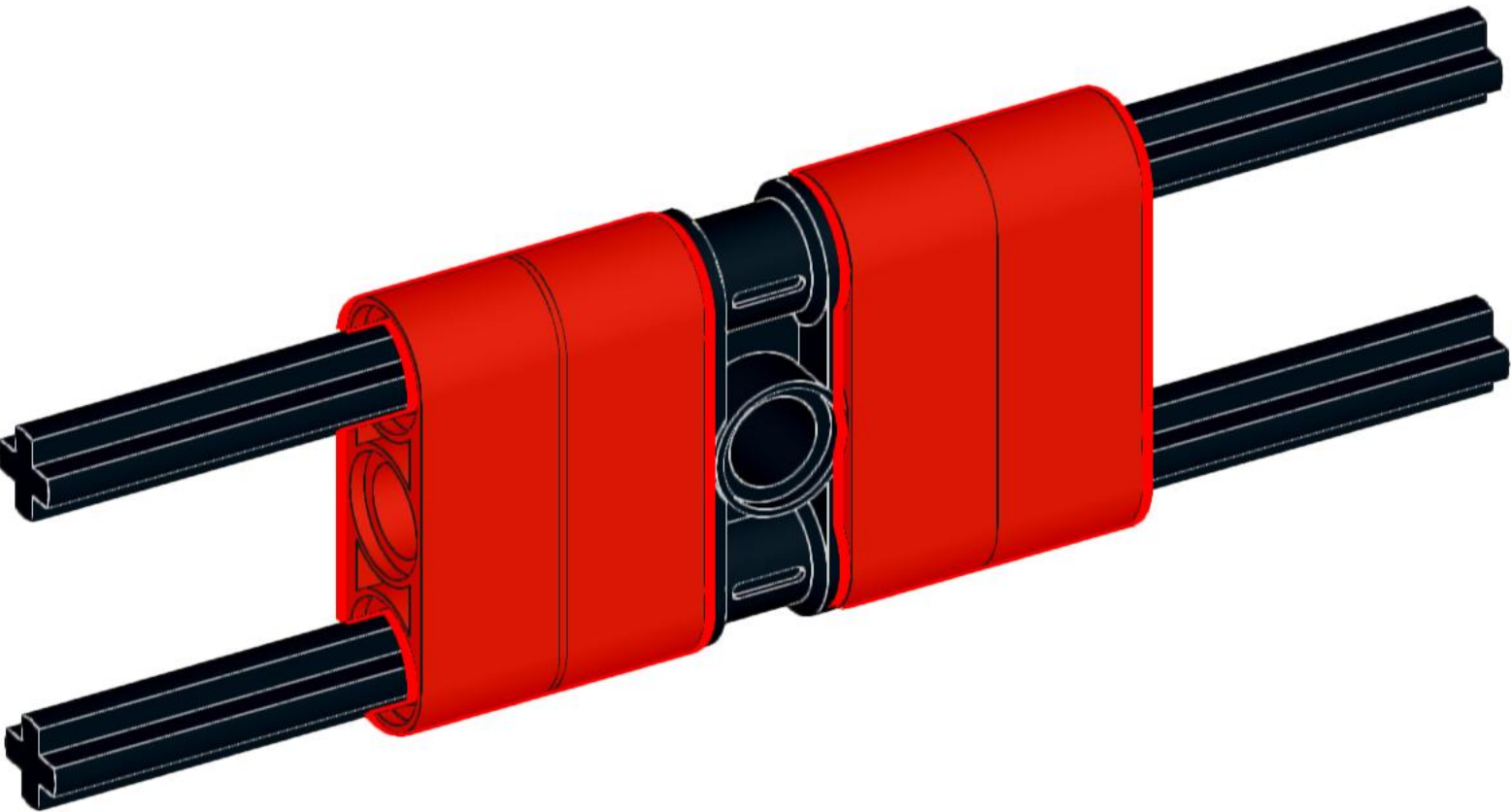
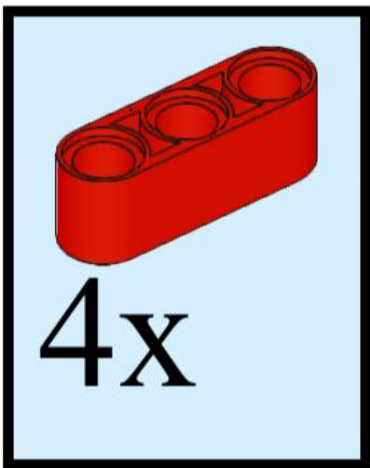




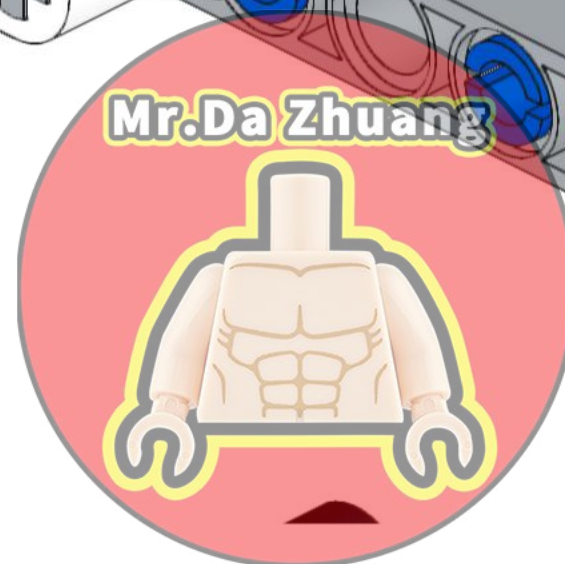
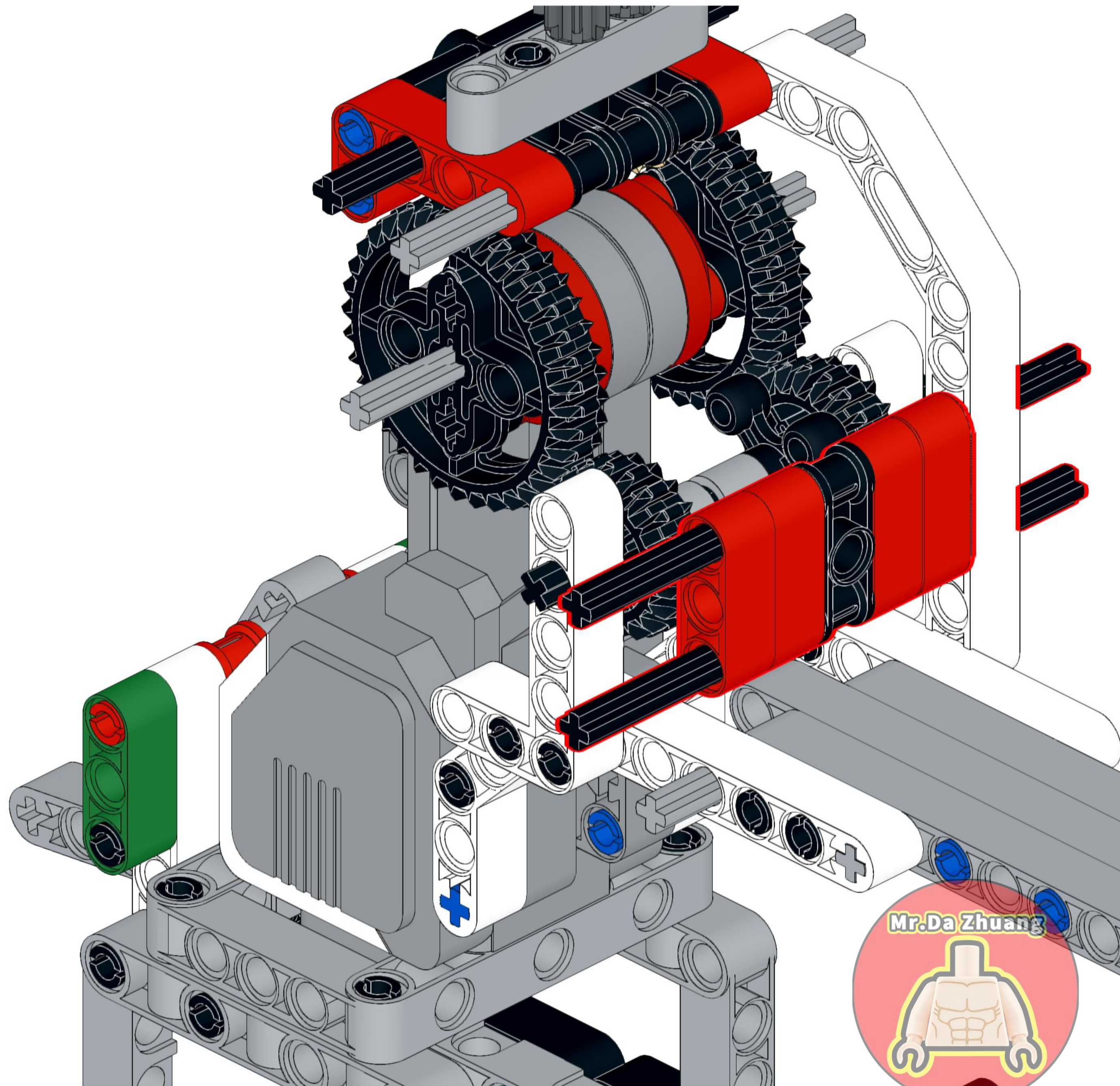
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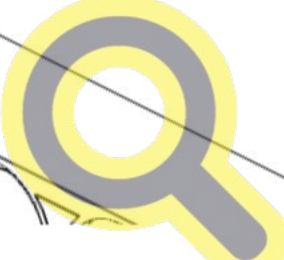


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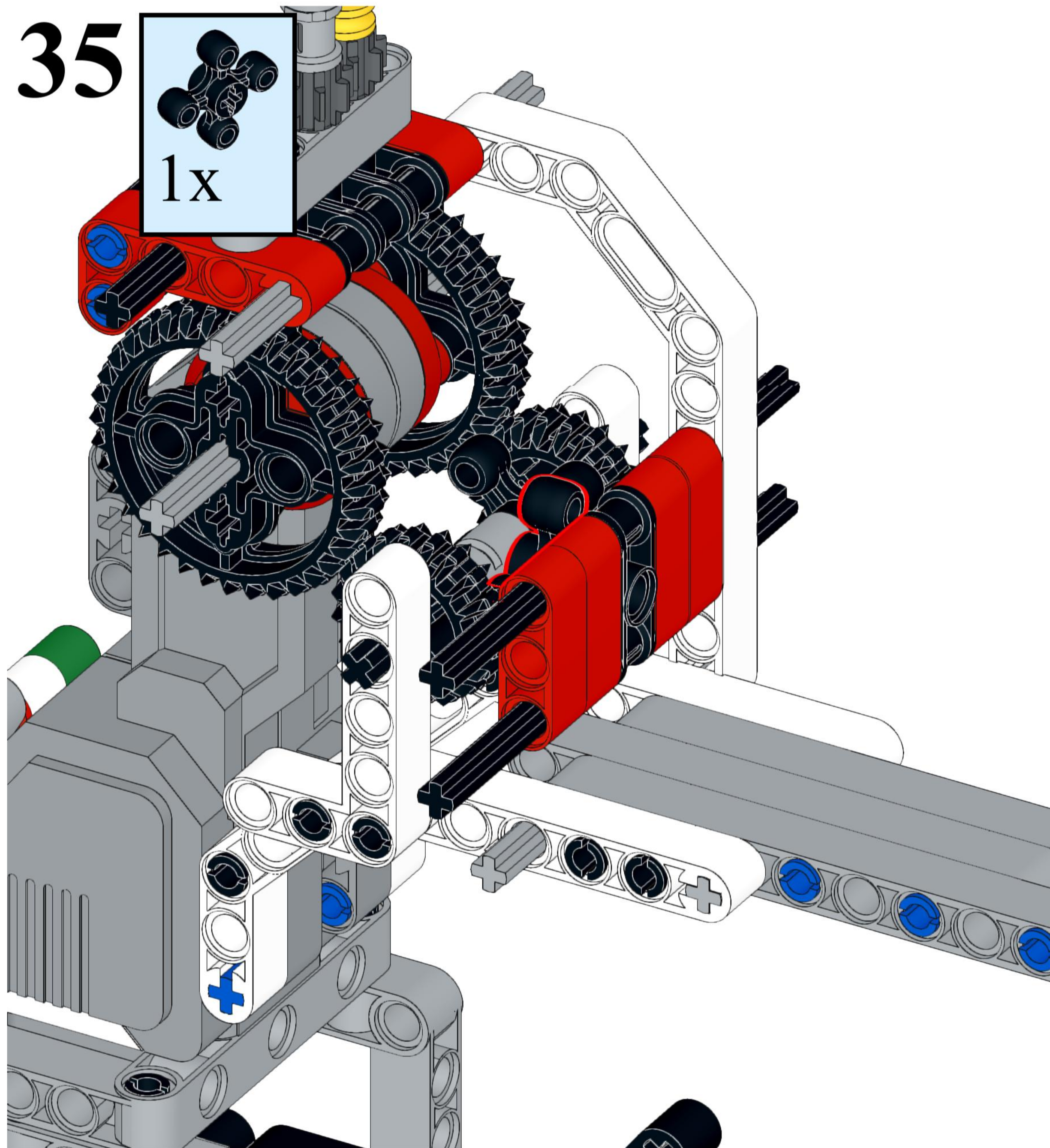


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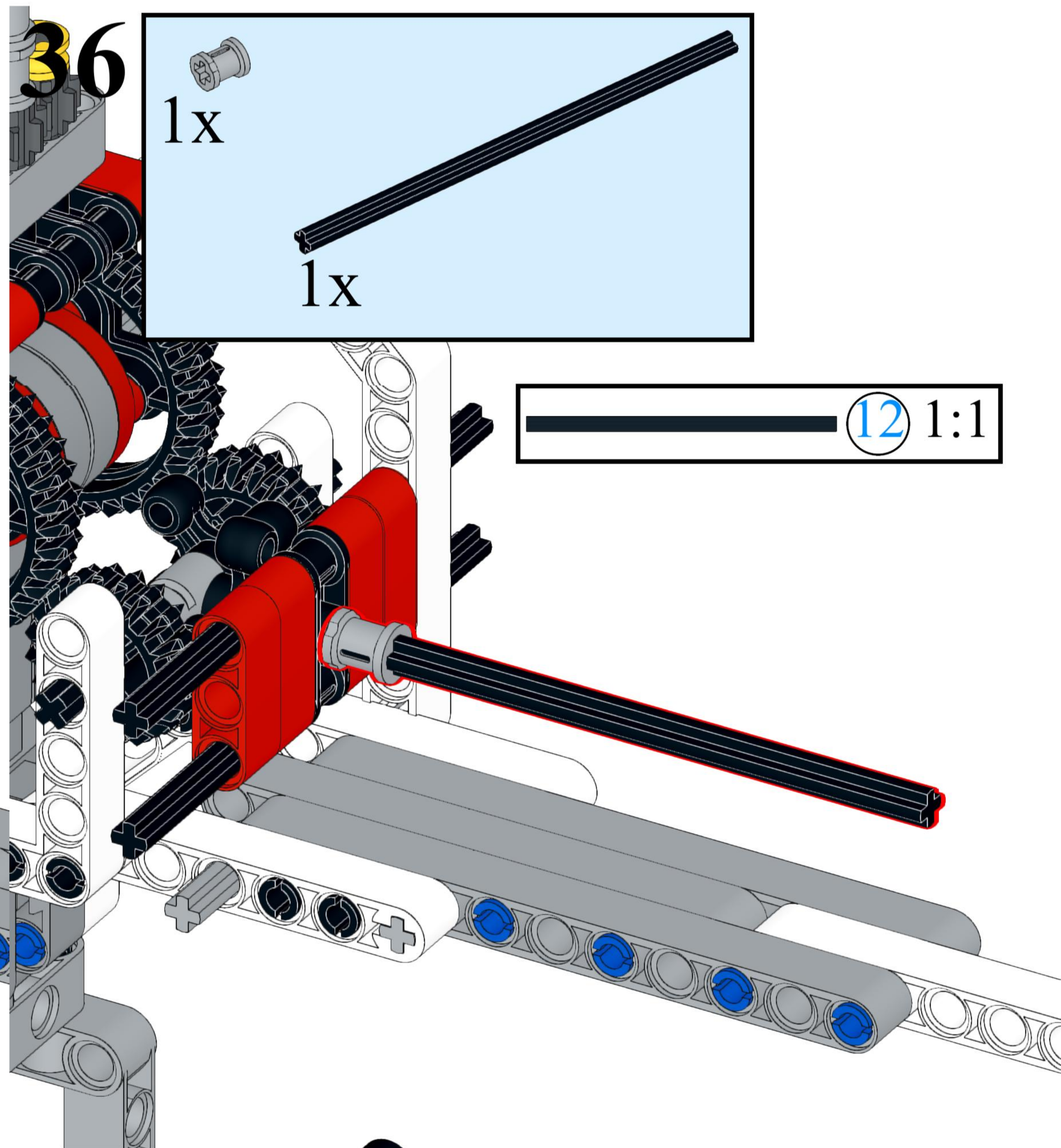
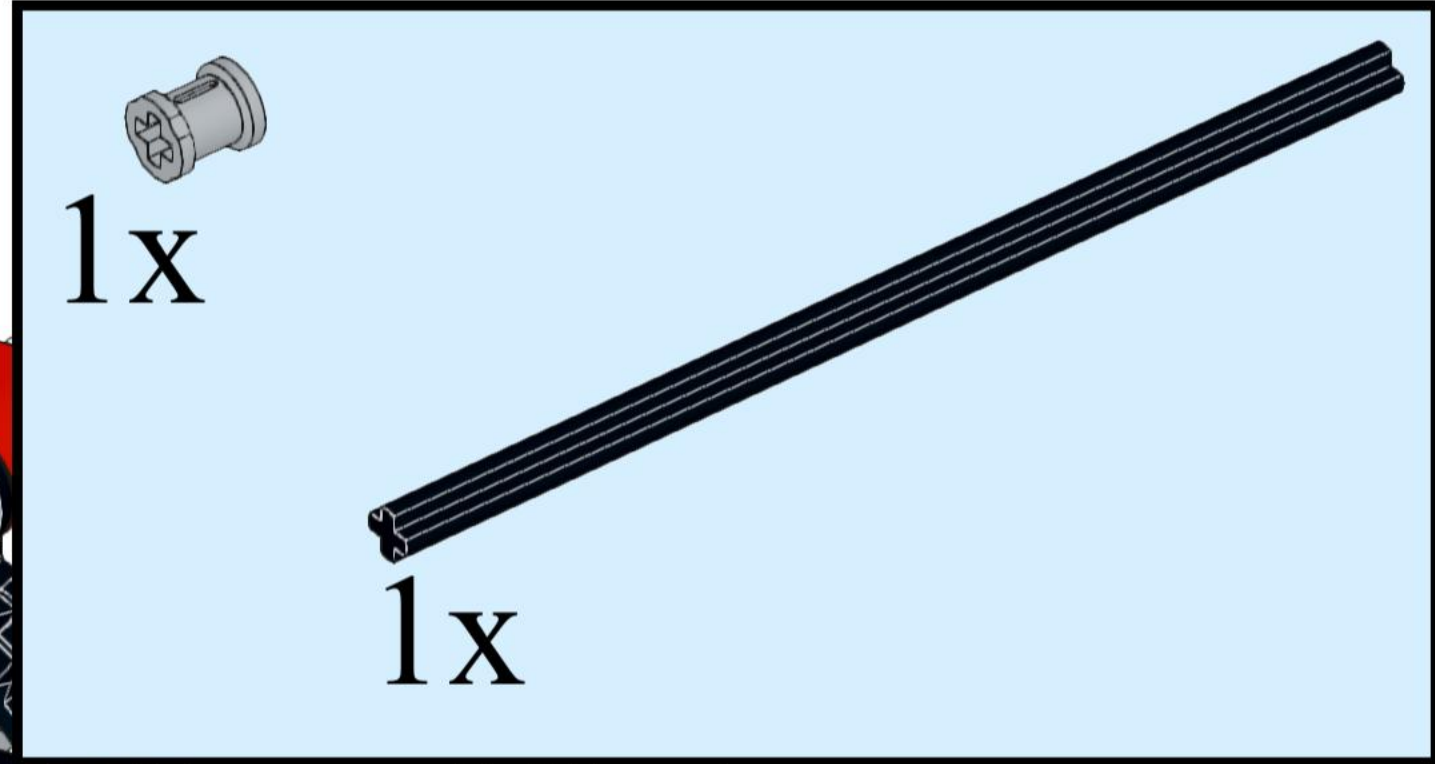


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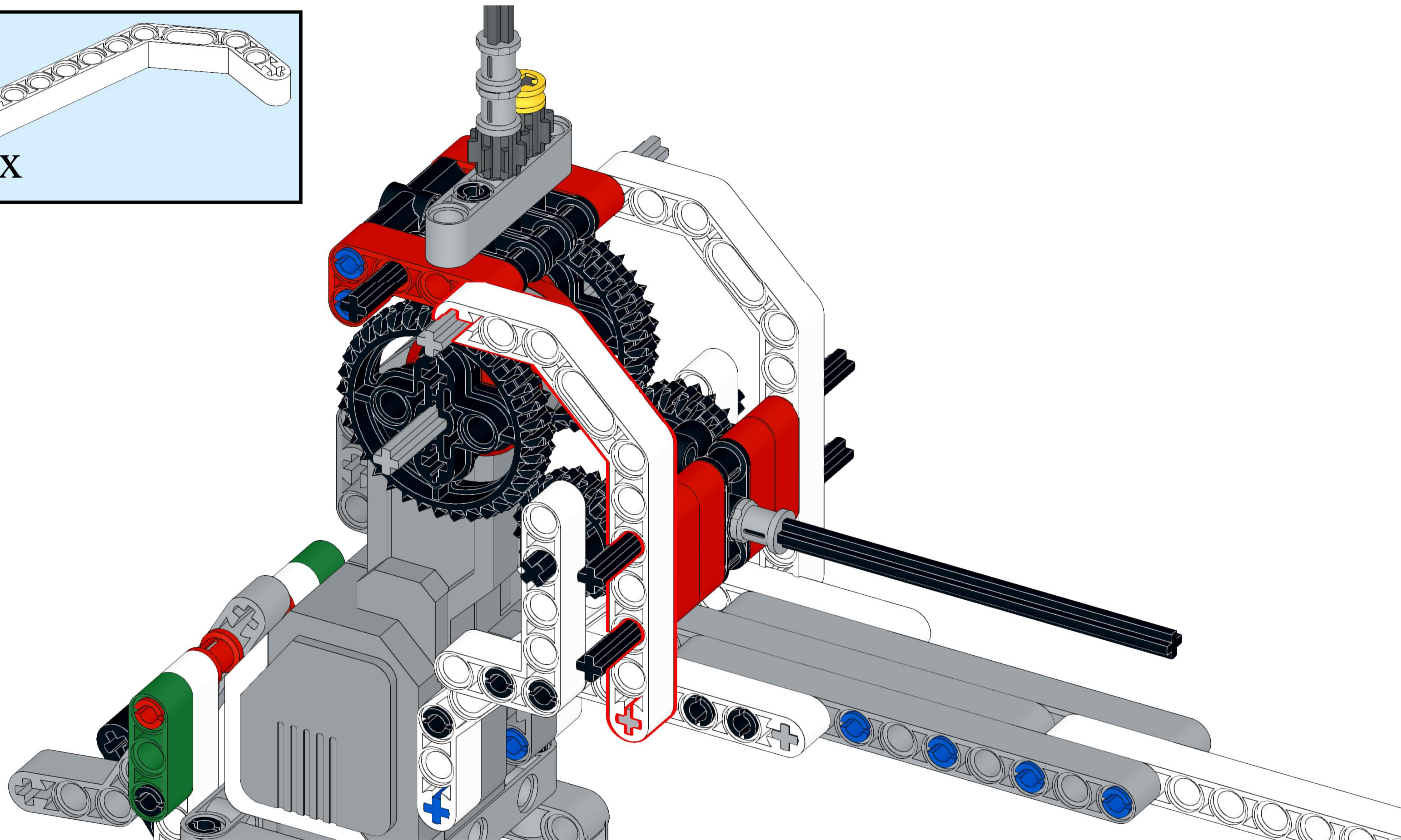
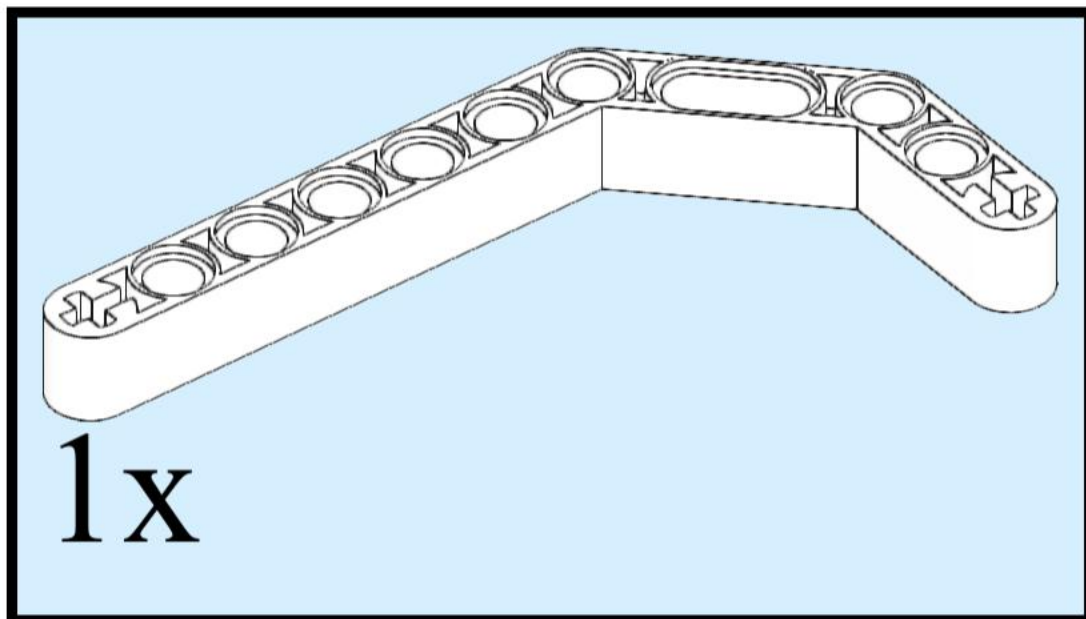
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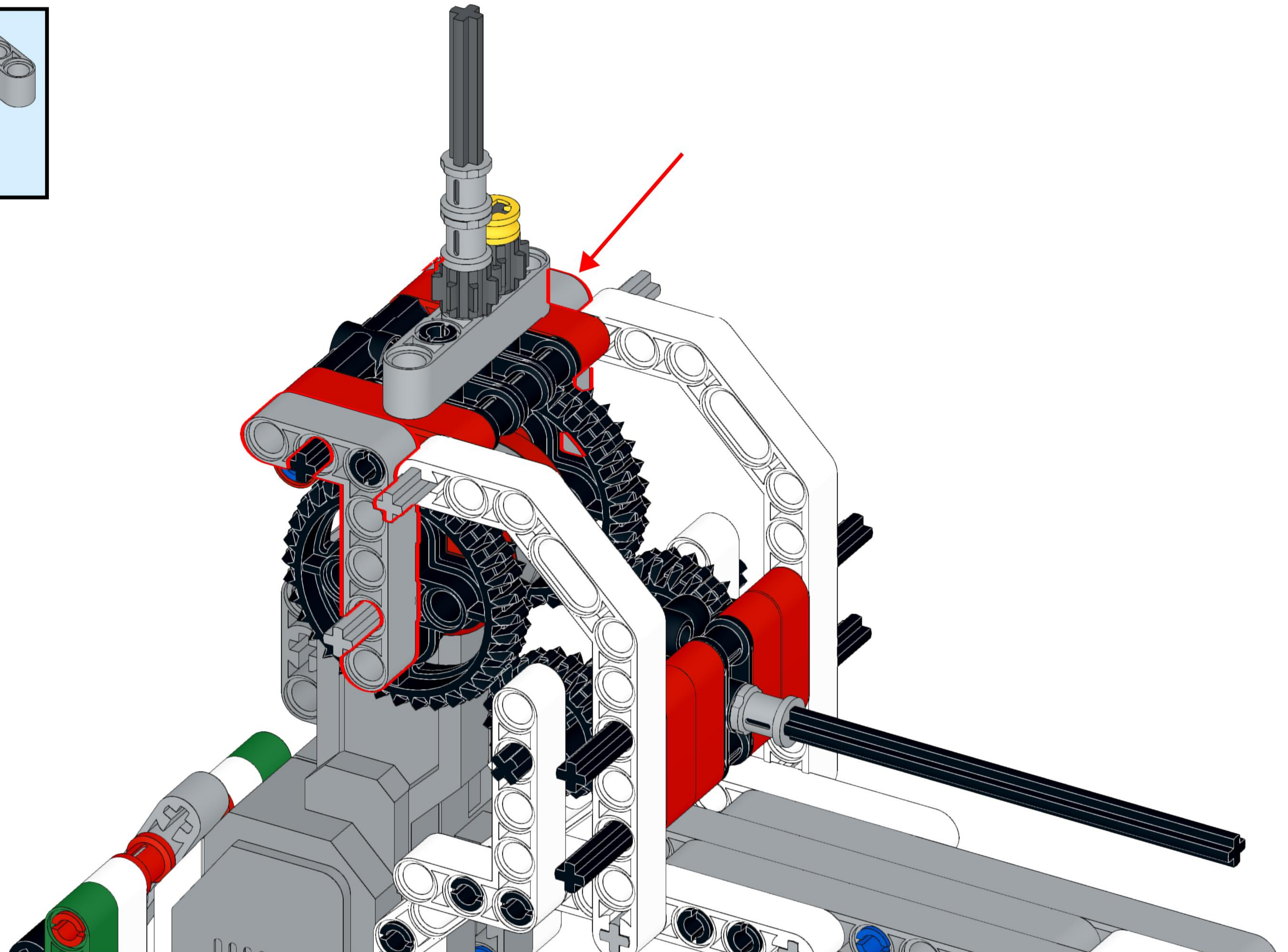
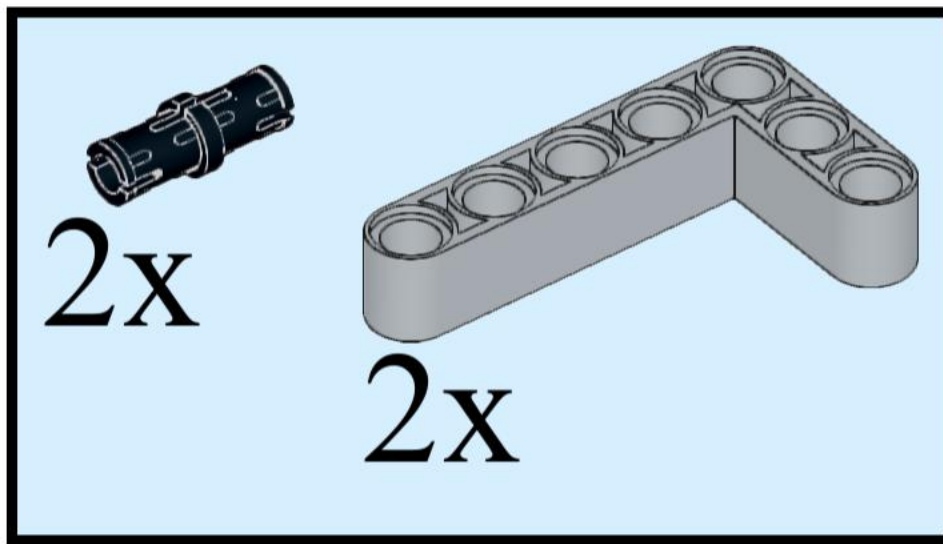
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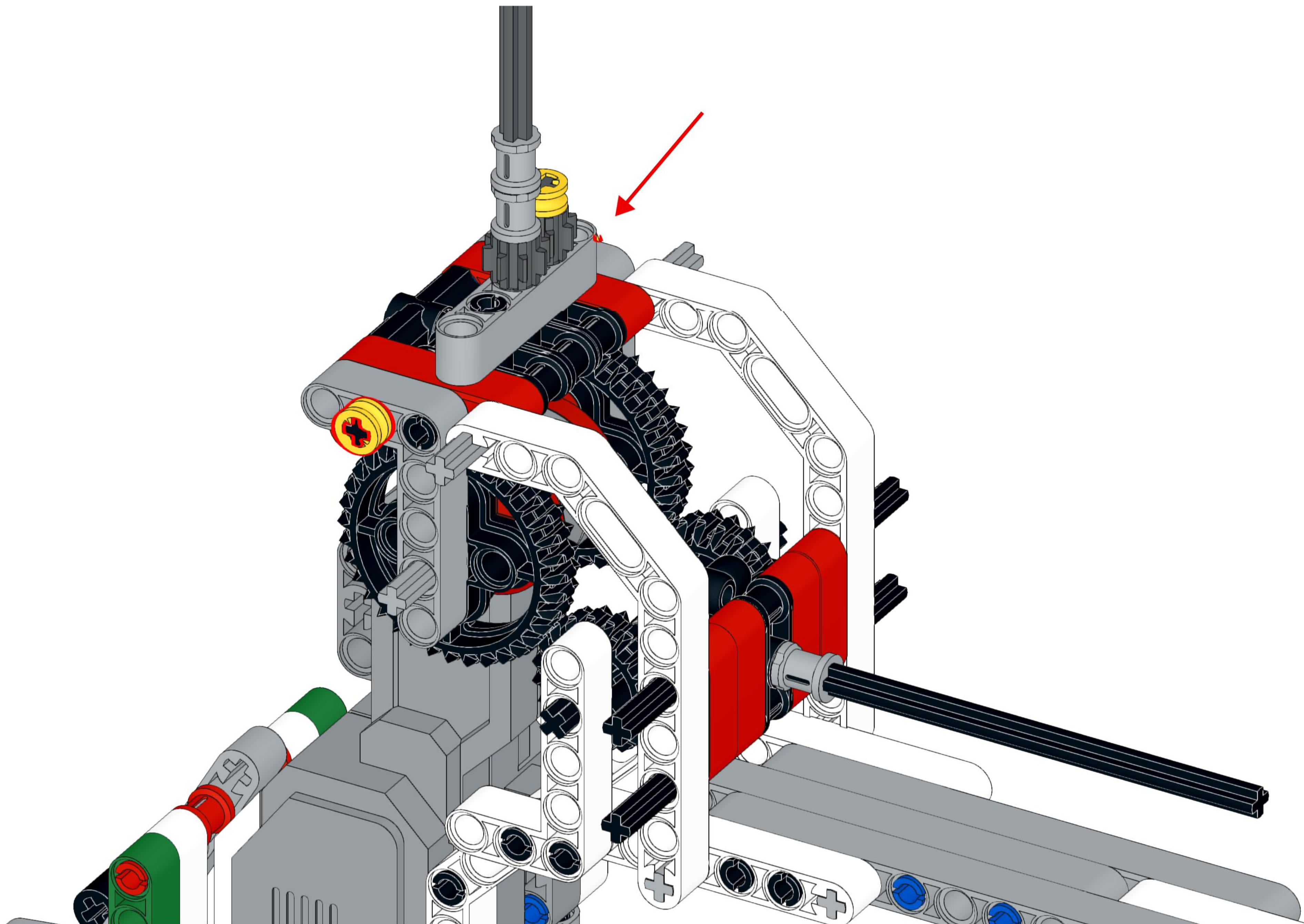
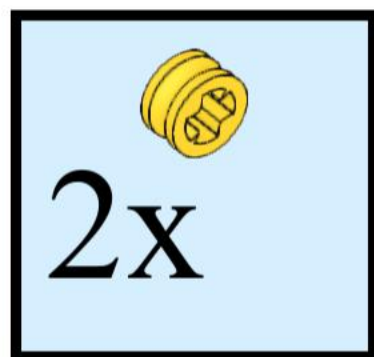
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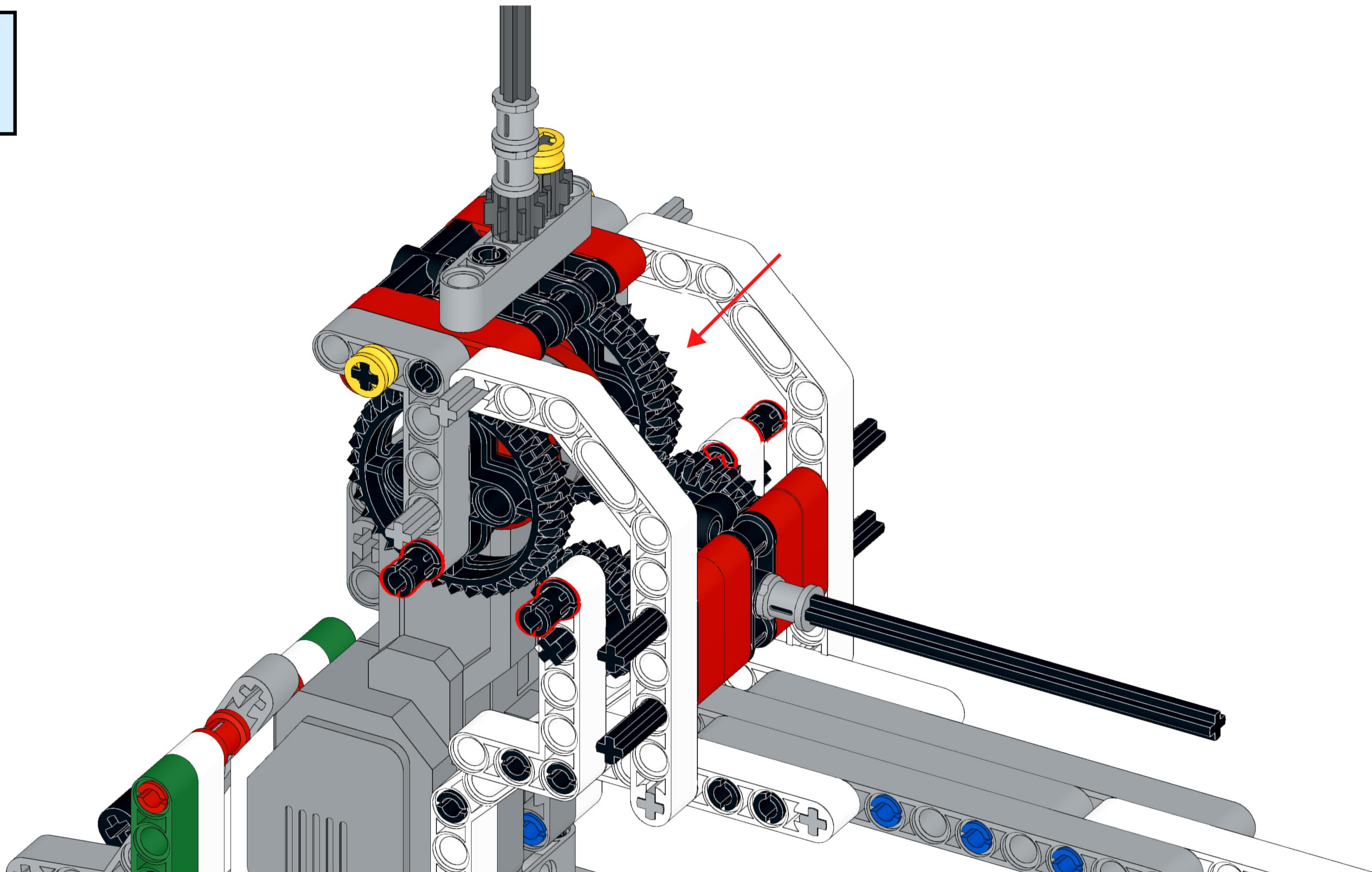
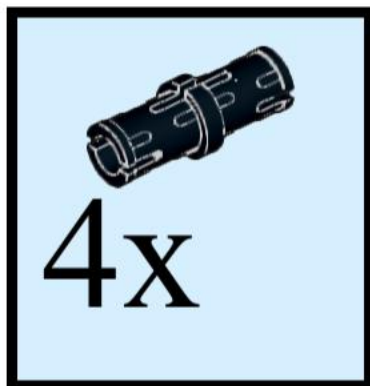
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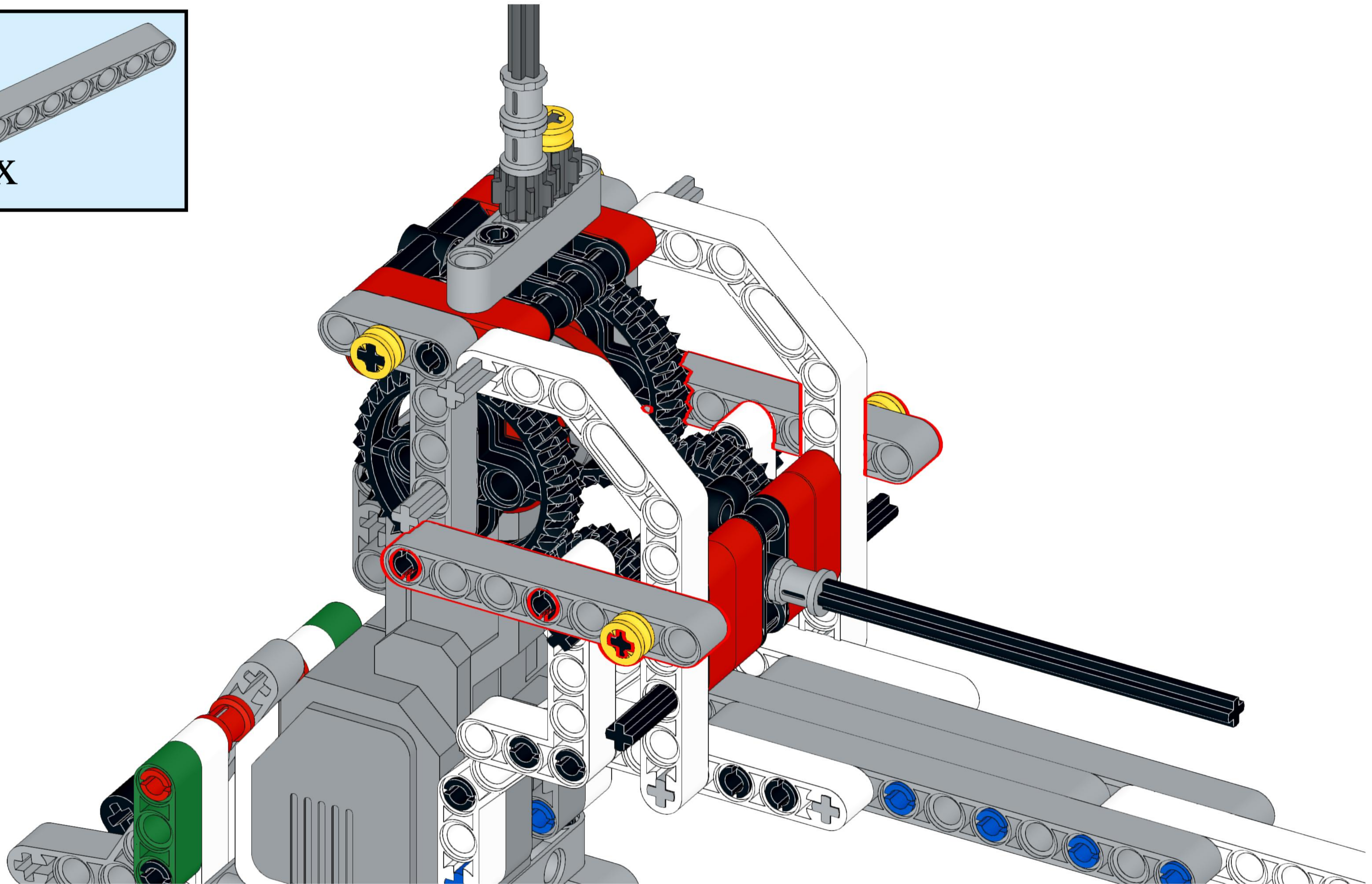
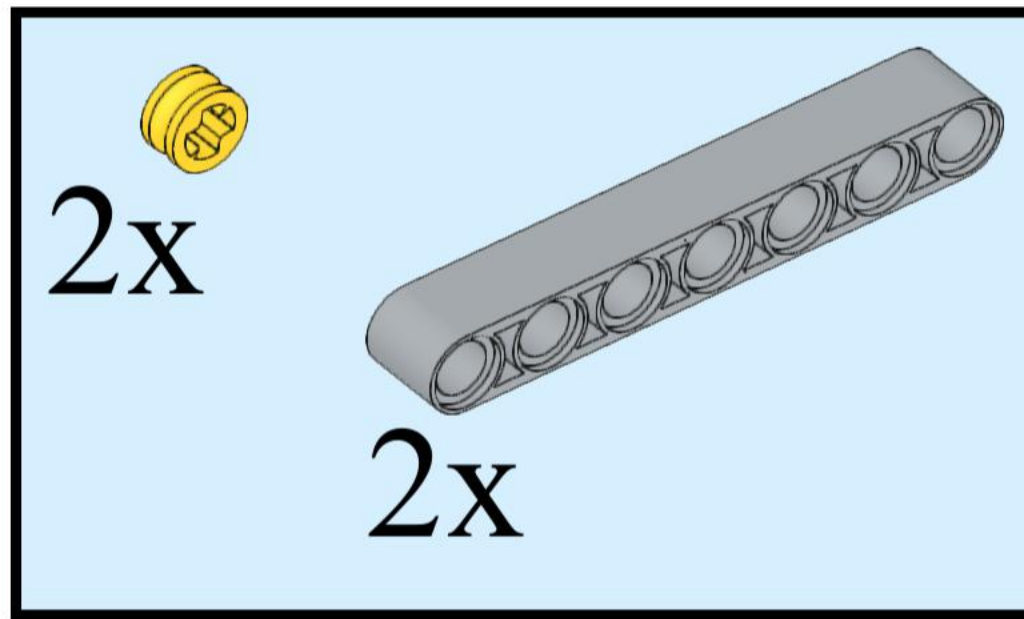
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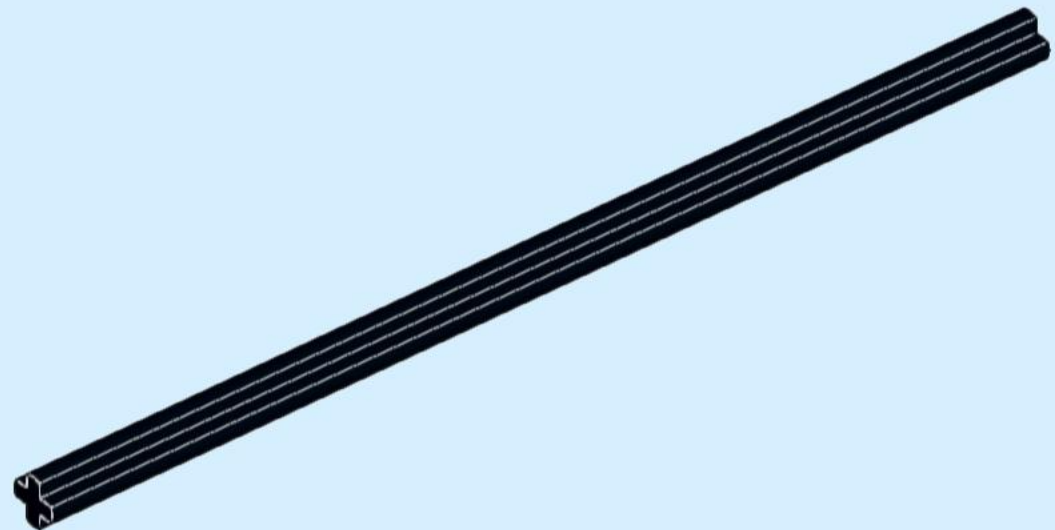
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42



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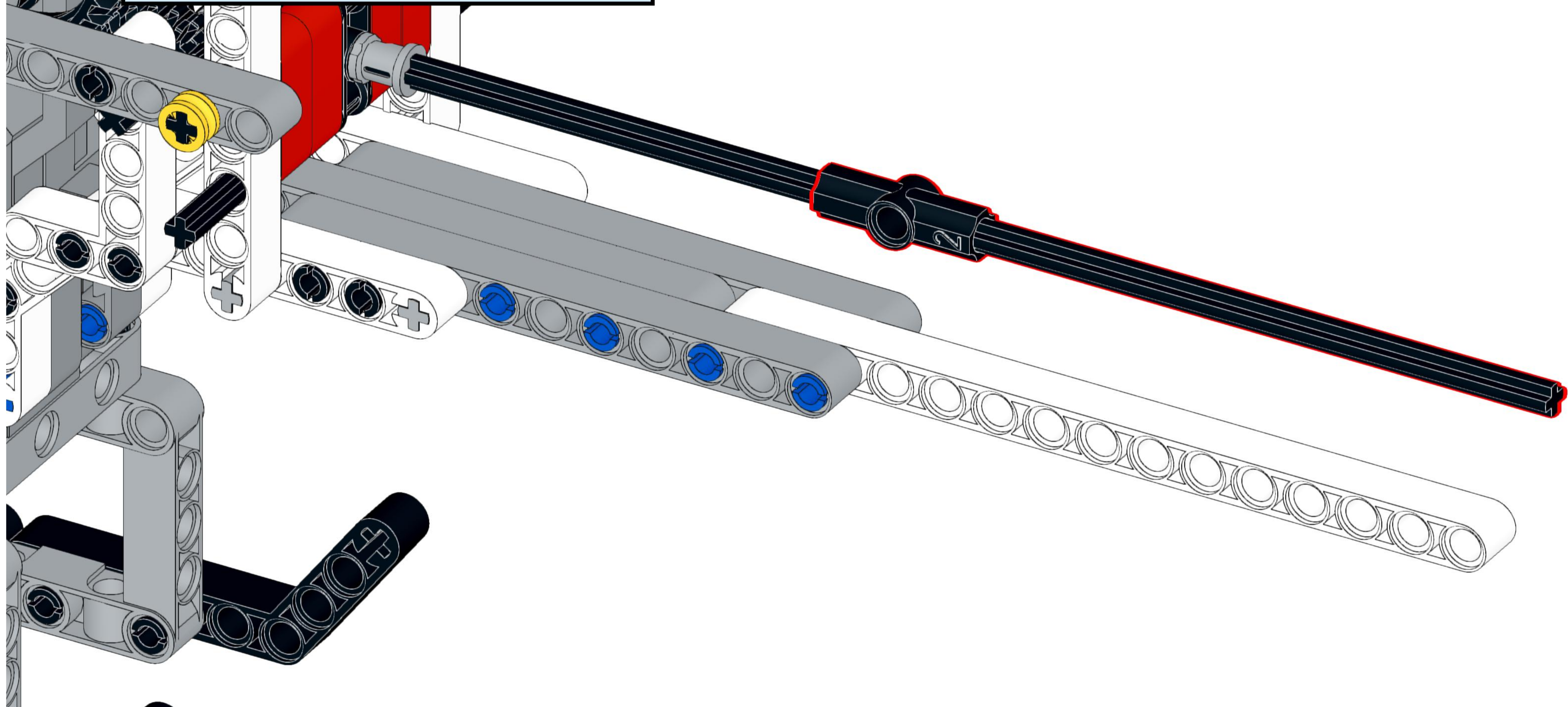


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12

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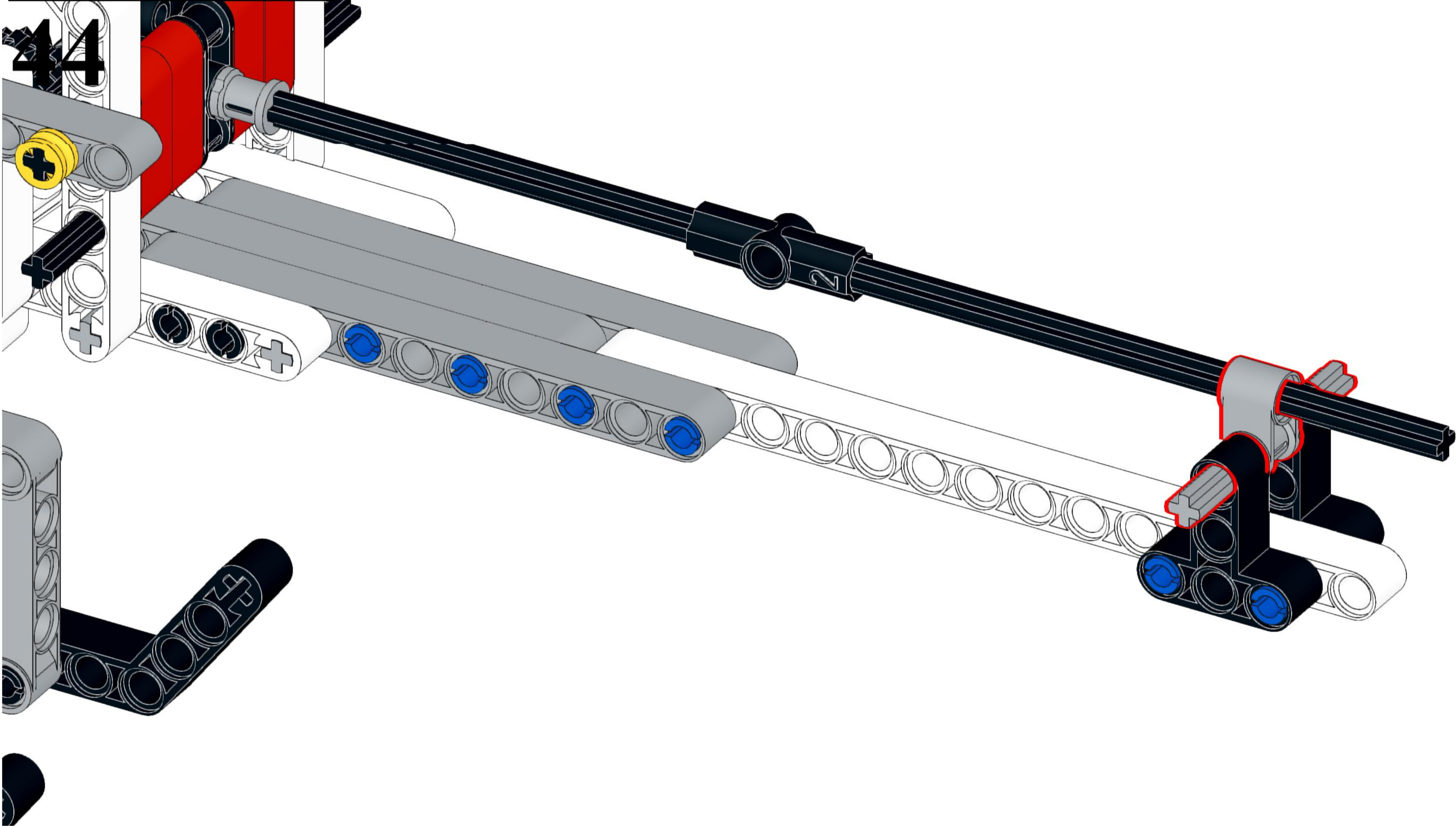
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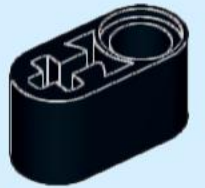
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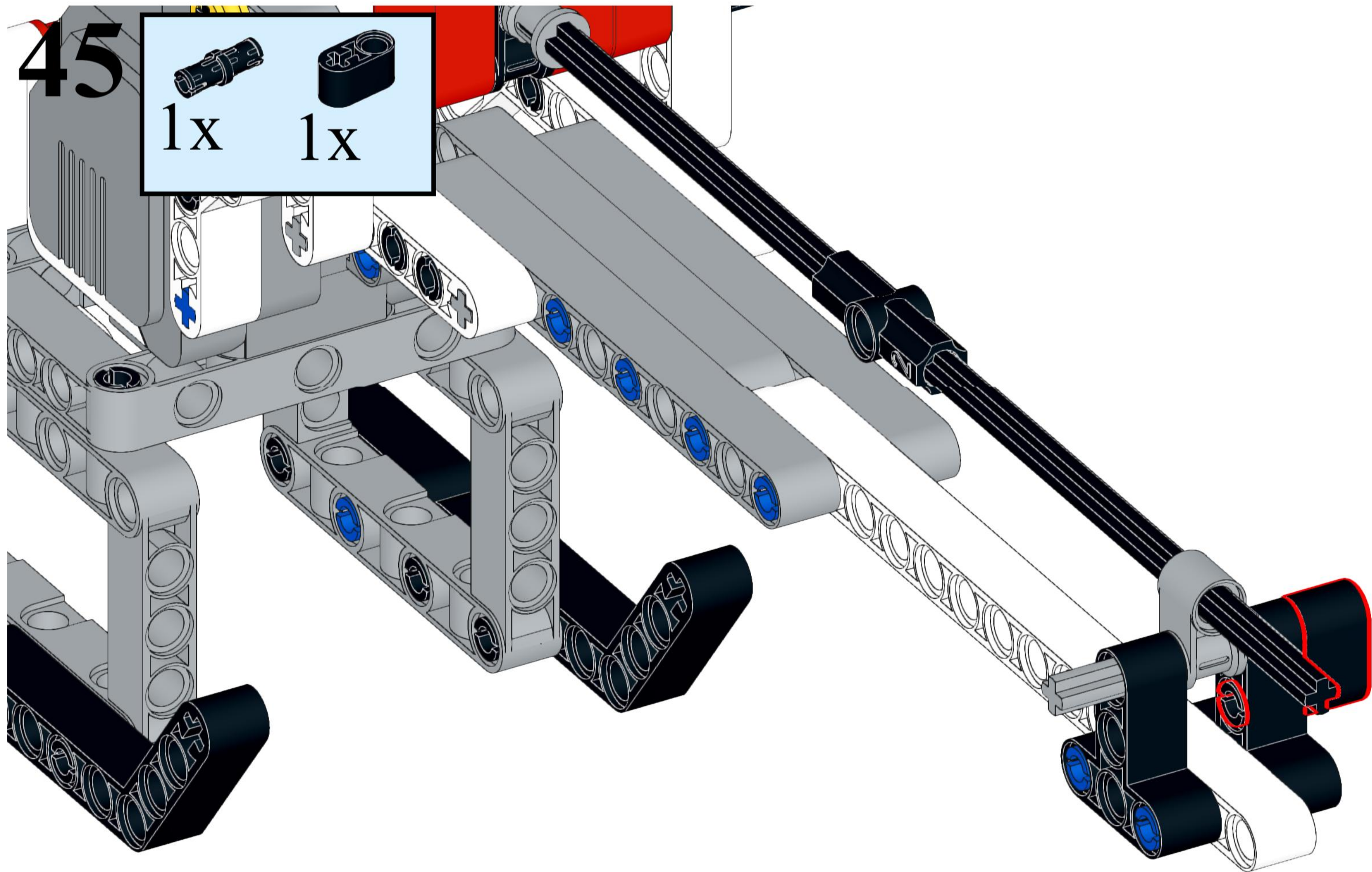
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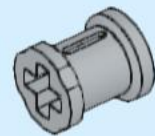
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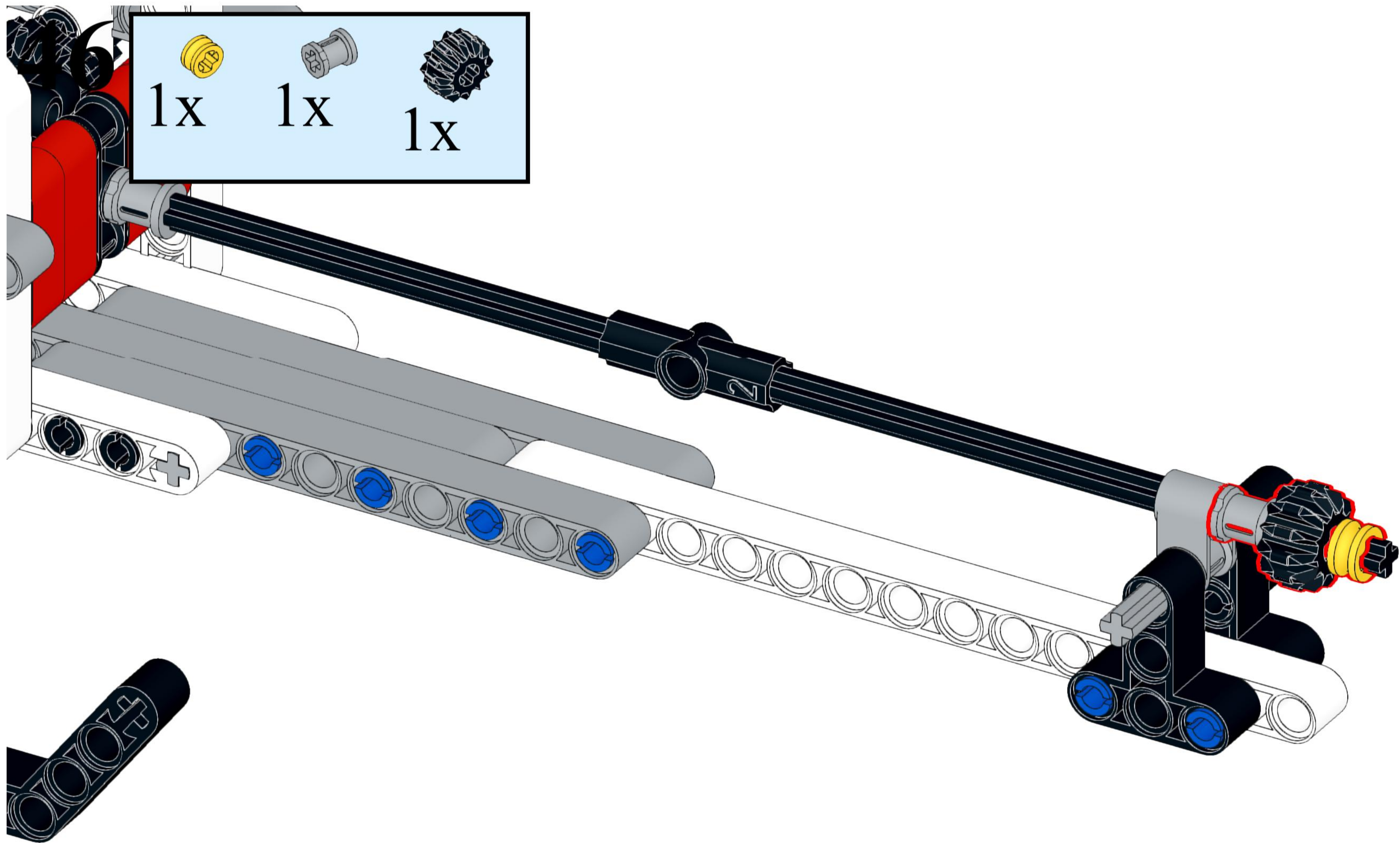
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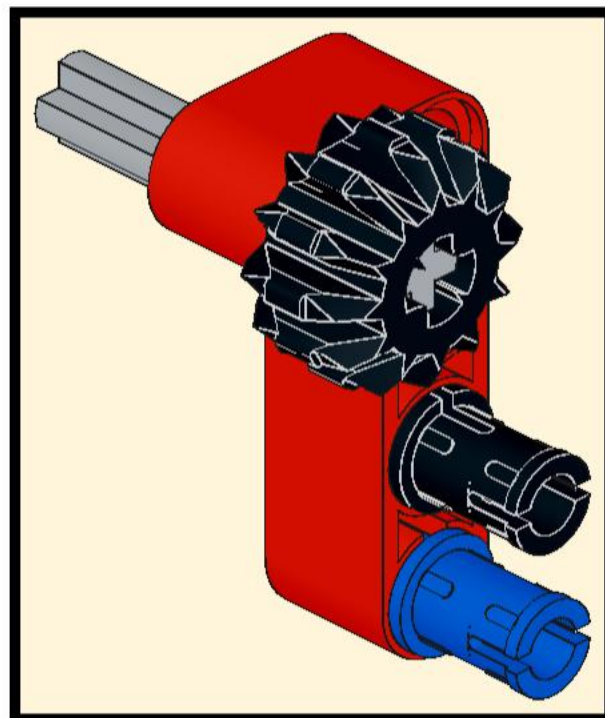
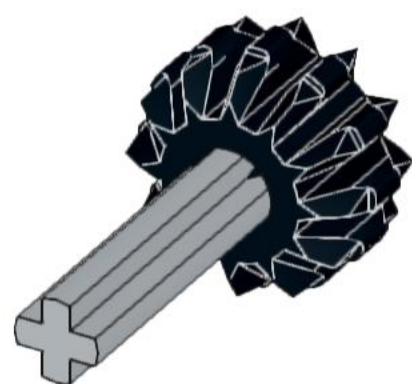
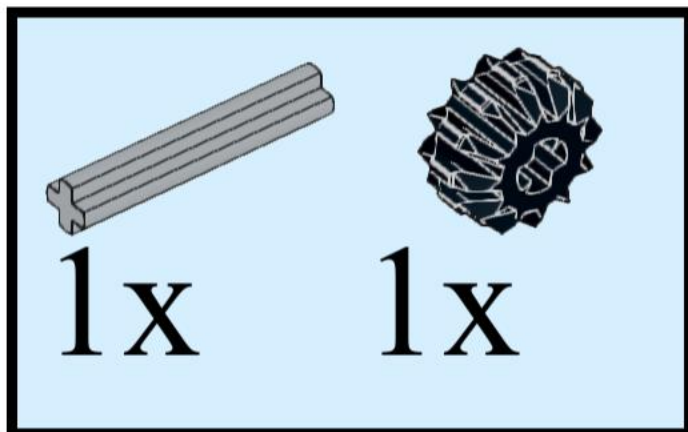
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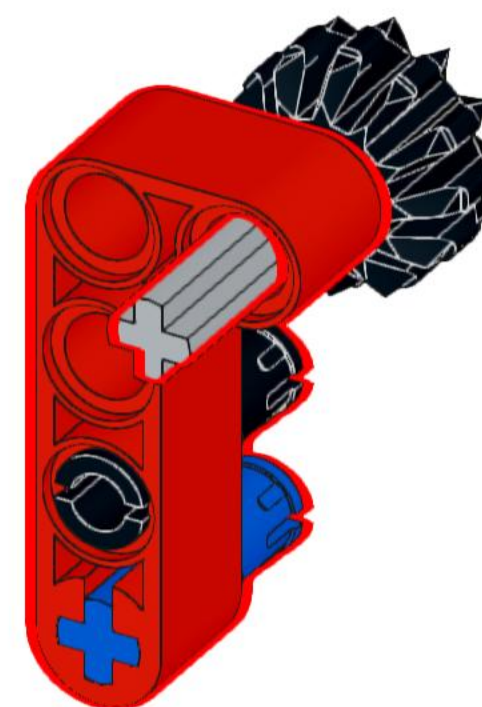
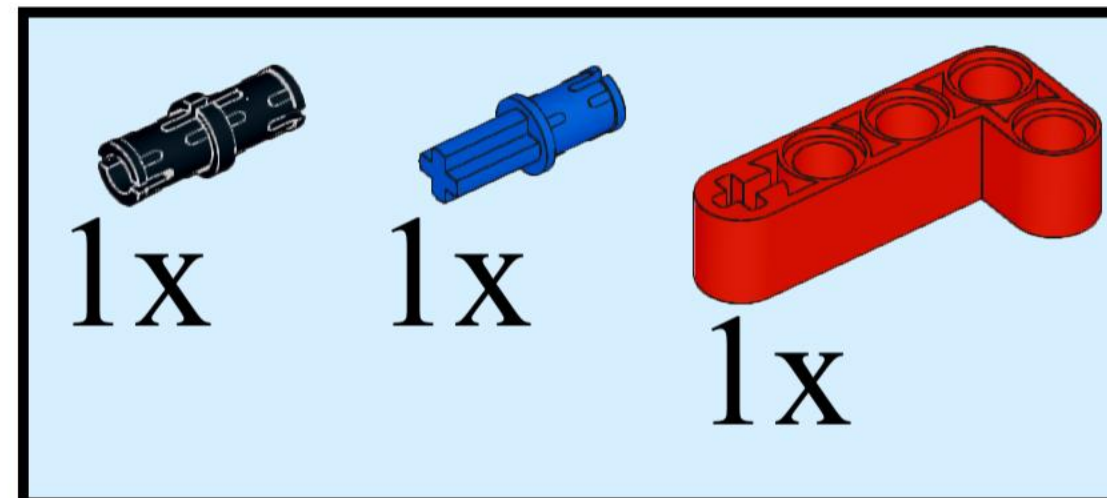
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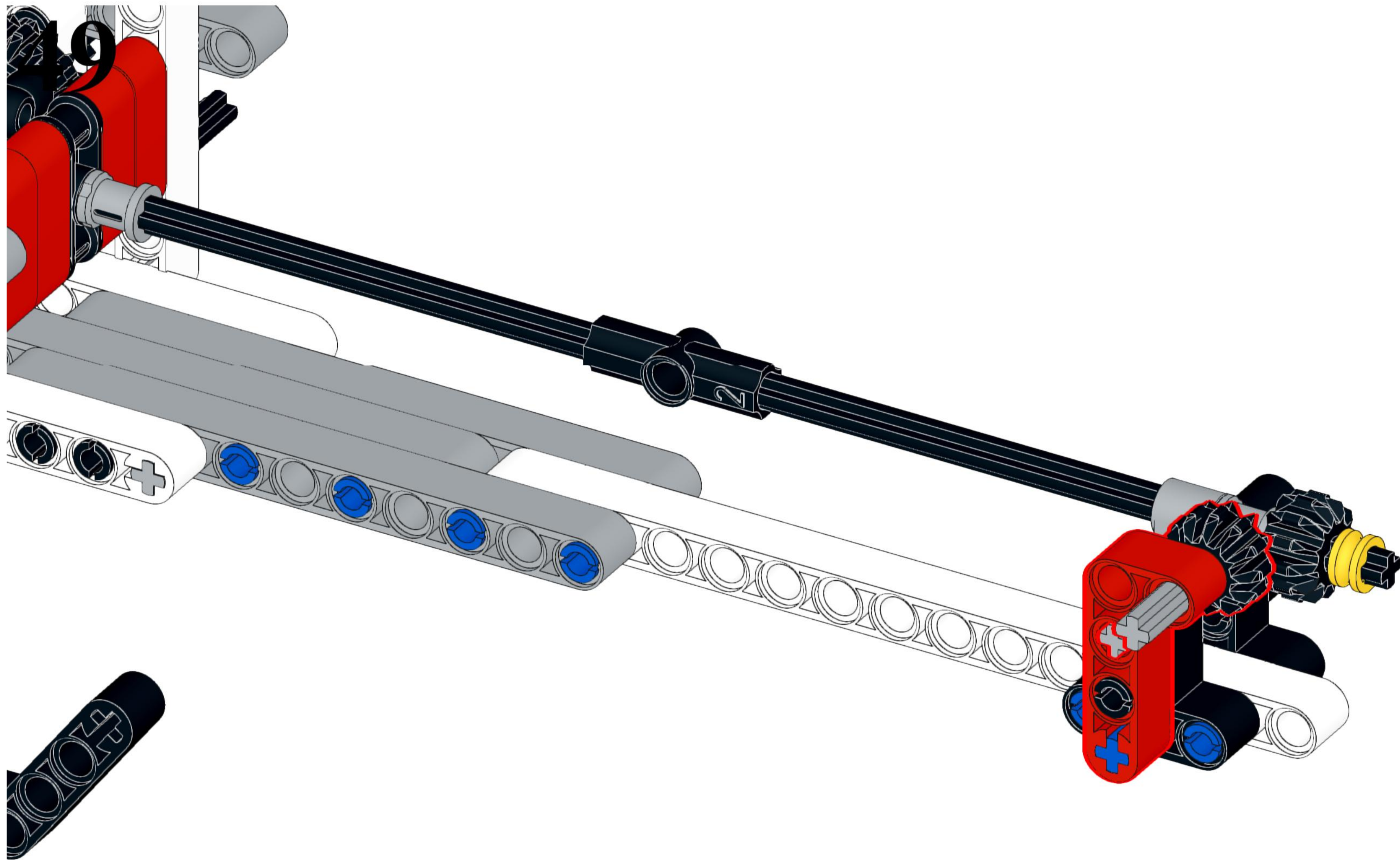


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48



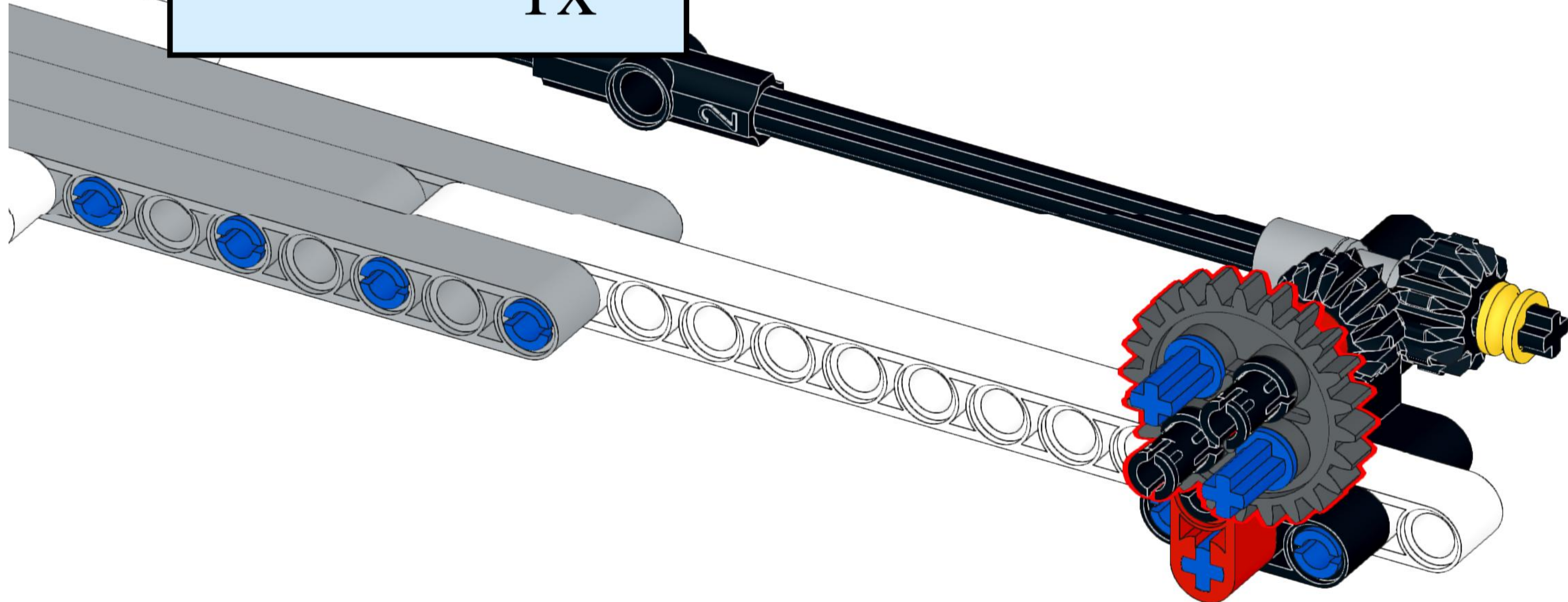


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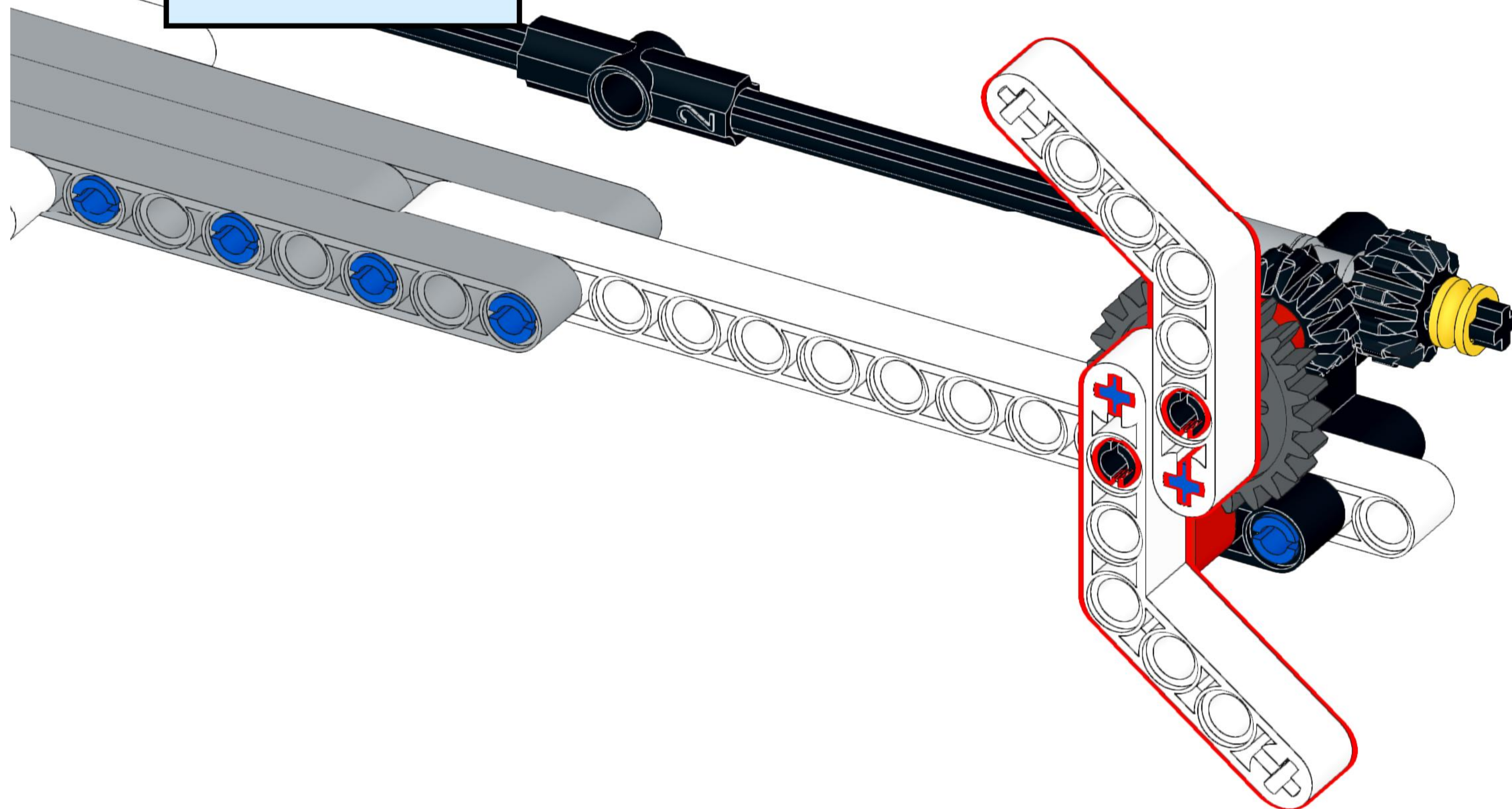
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1x



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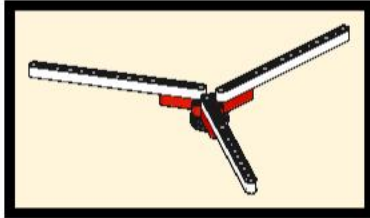
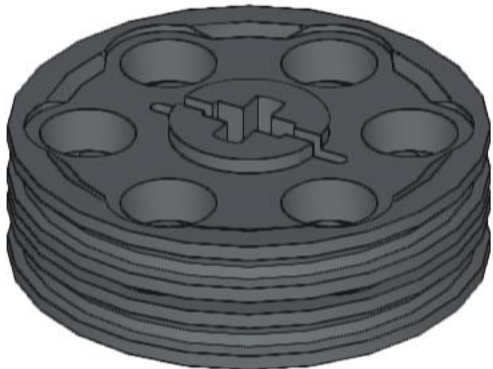
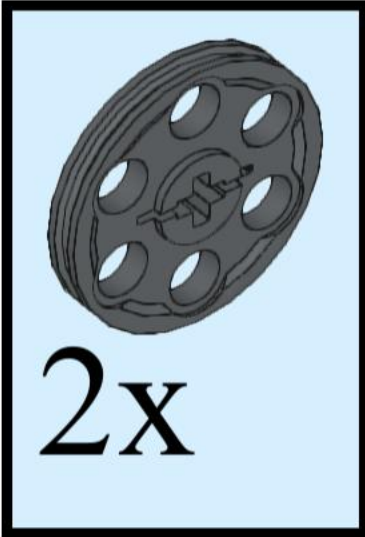
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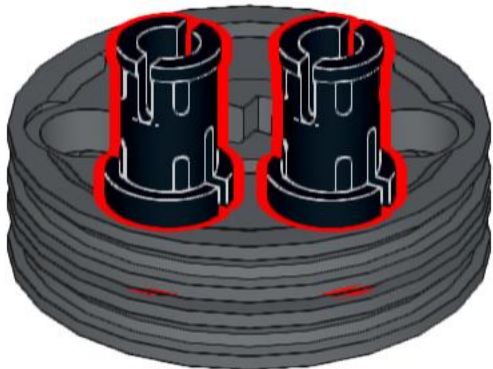
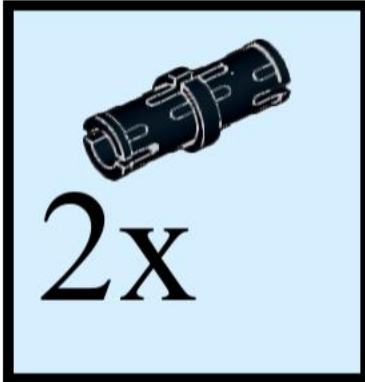
You can freely build the tail
propeller

尾部螺旋桨你可以自由发挥
搭建

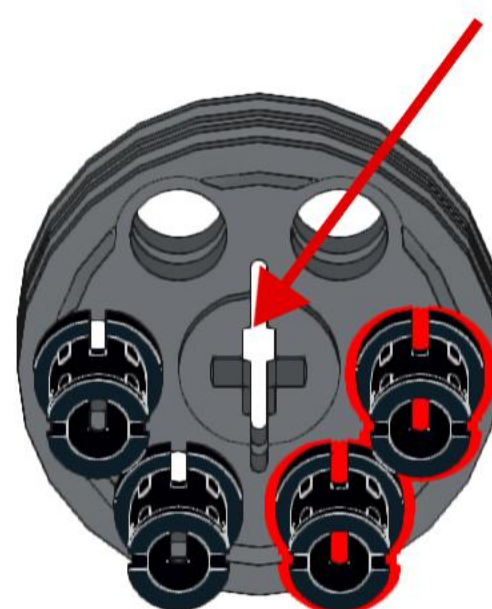
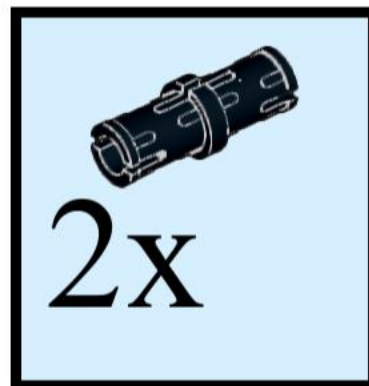
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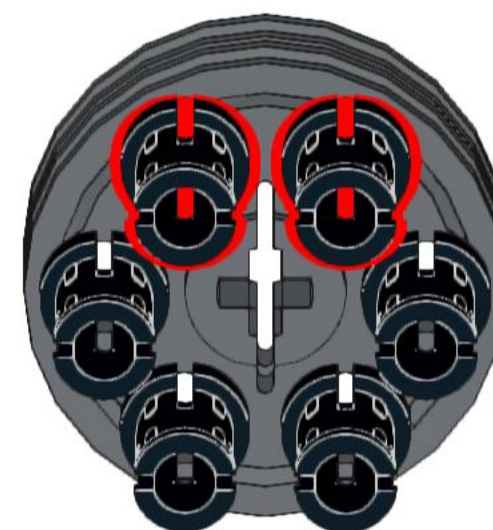
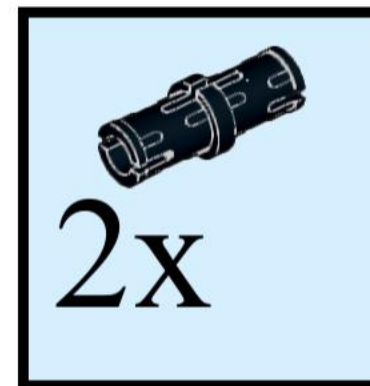
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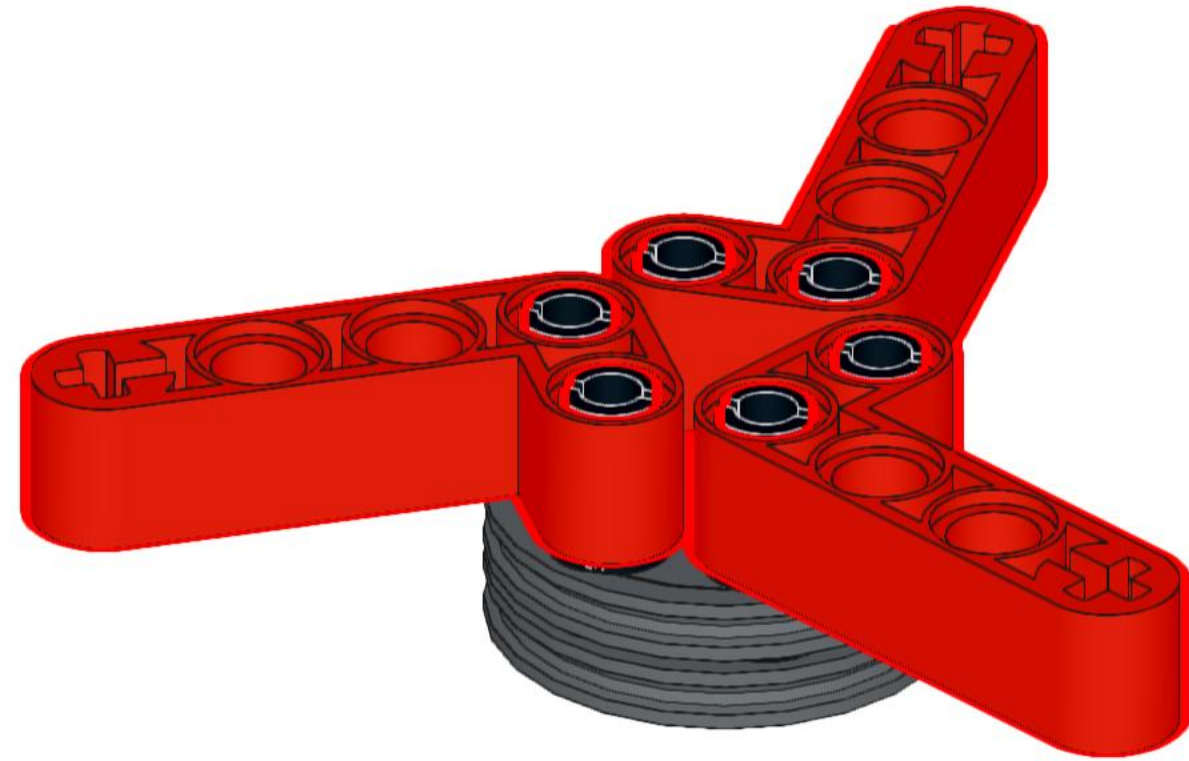
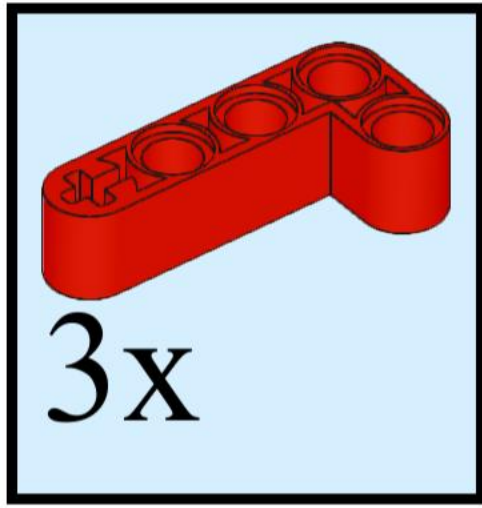
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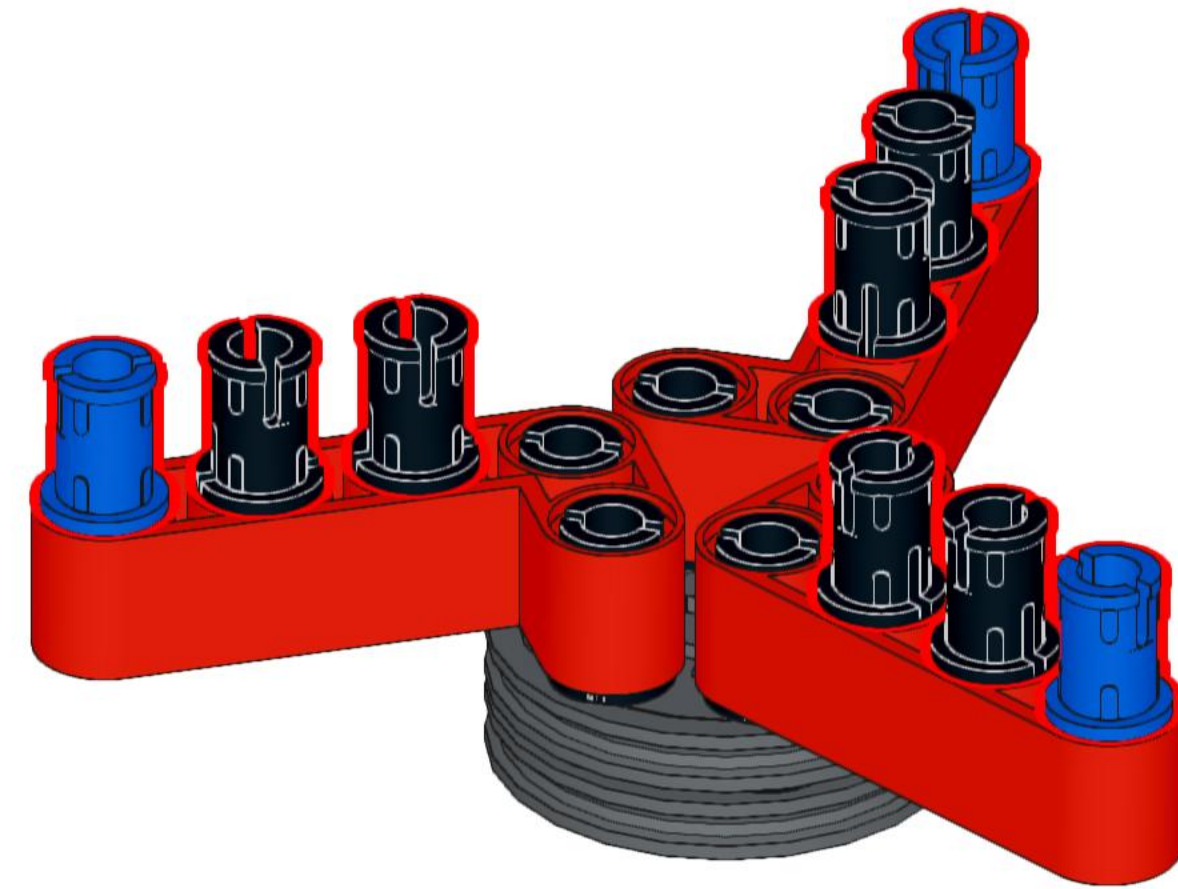
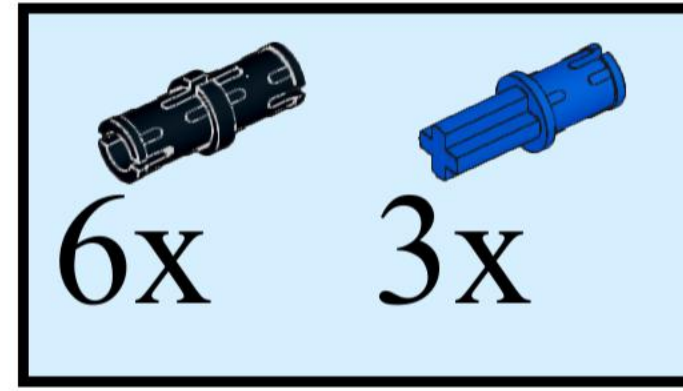
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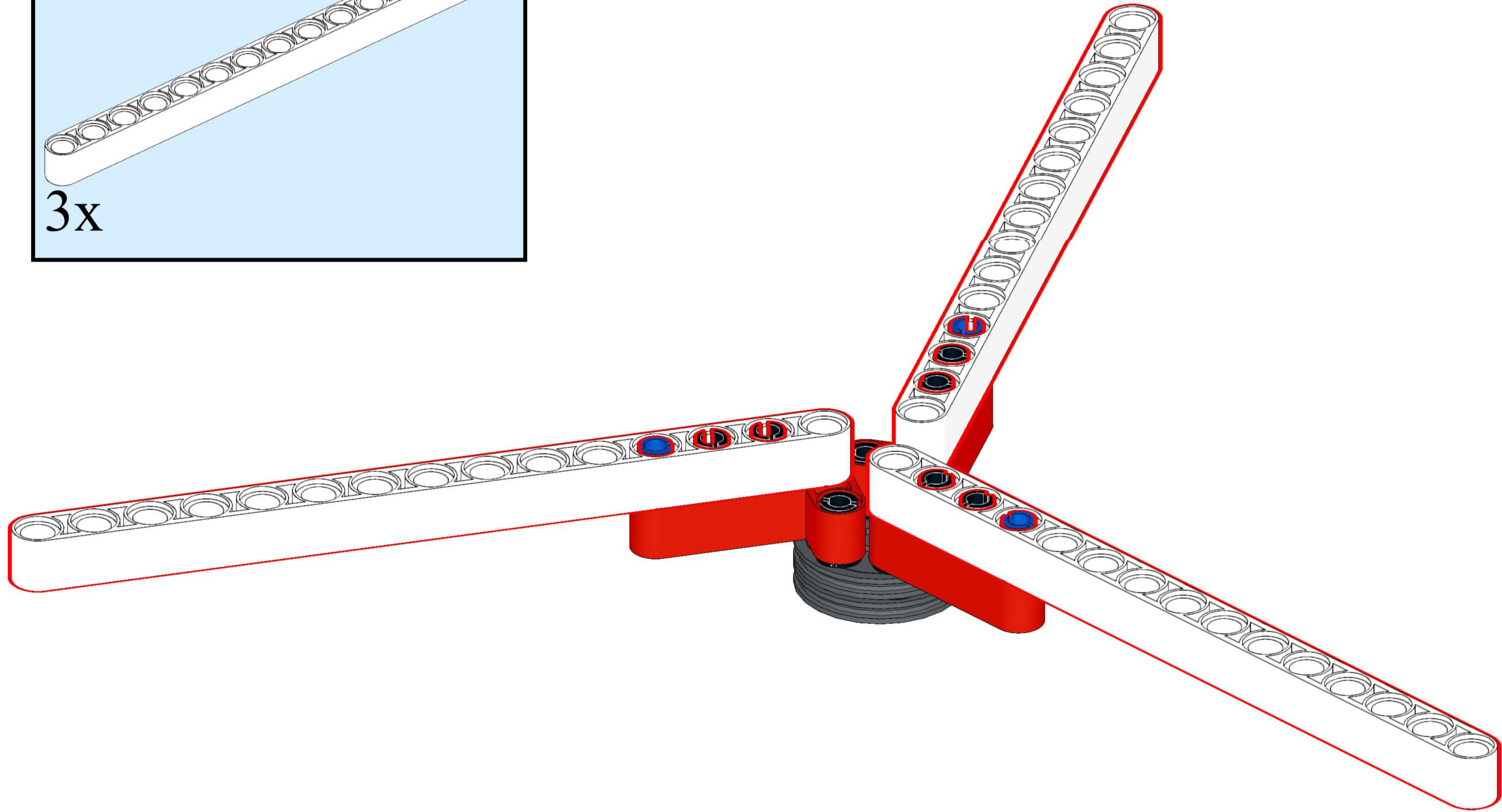
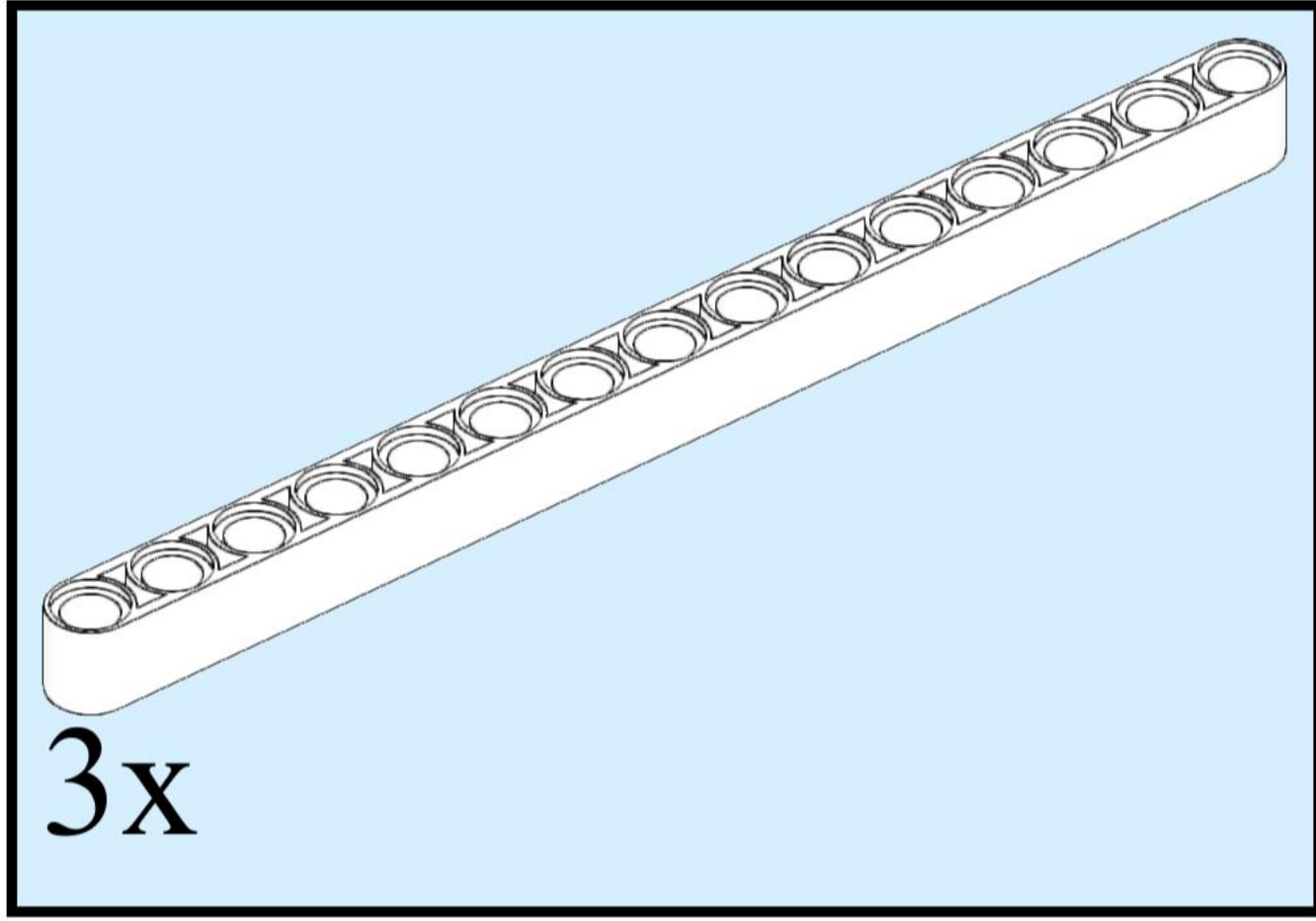
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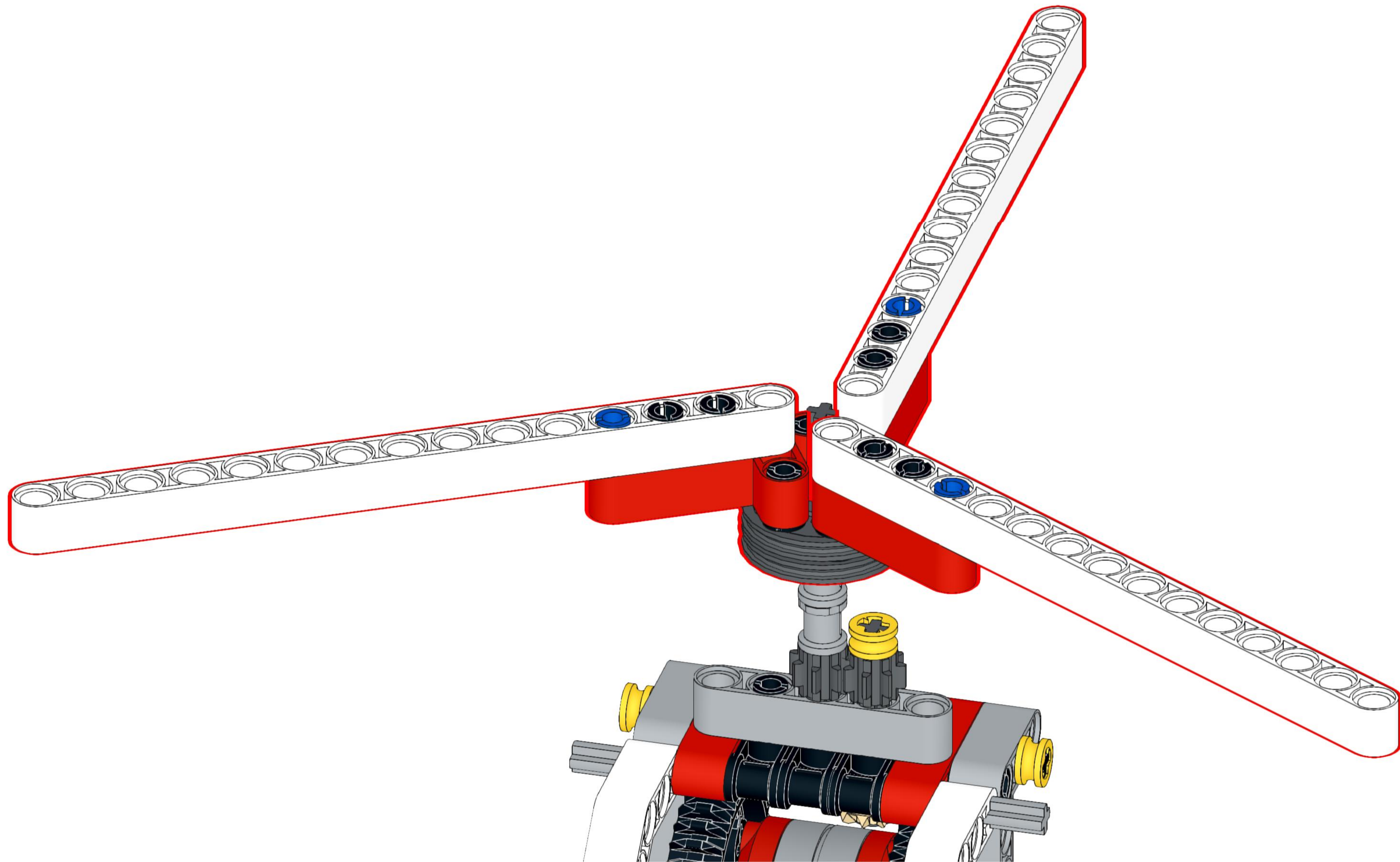


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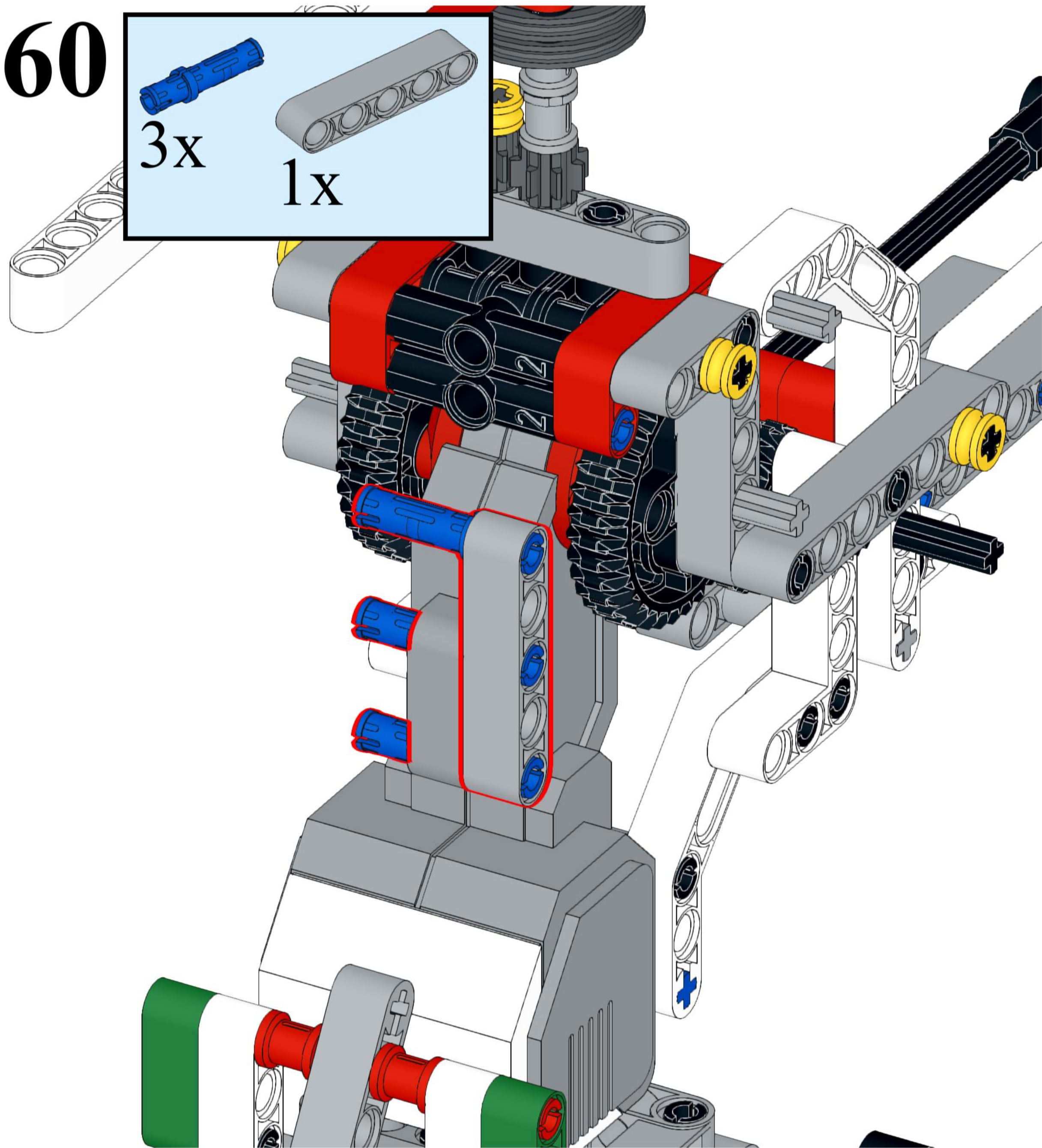
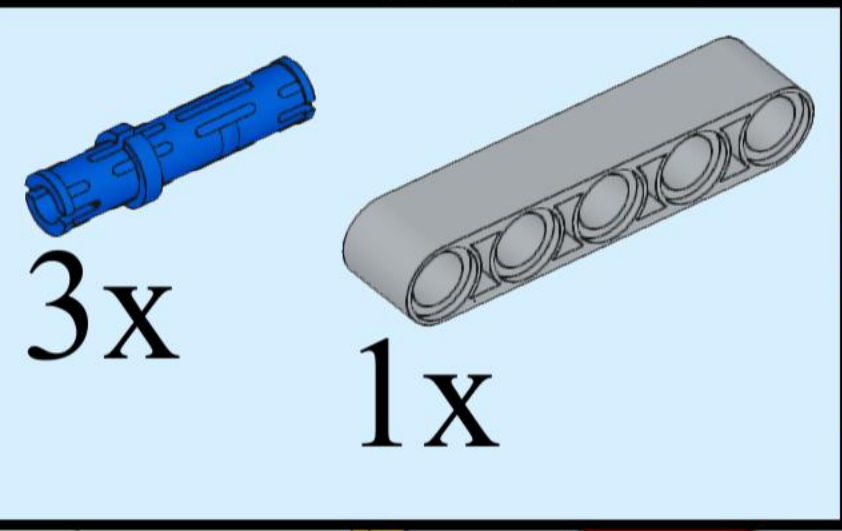


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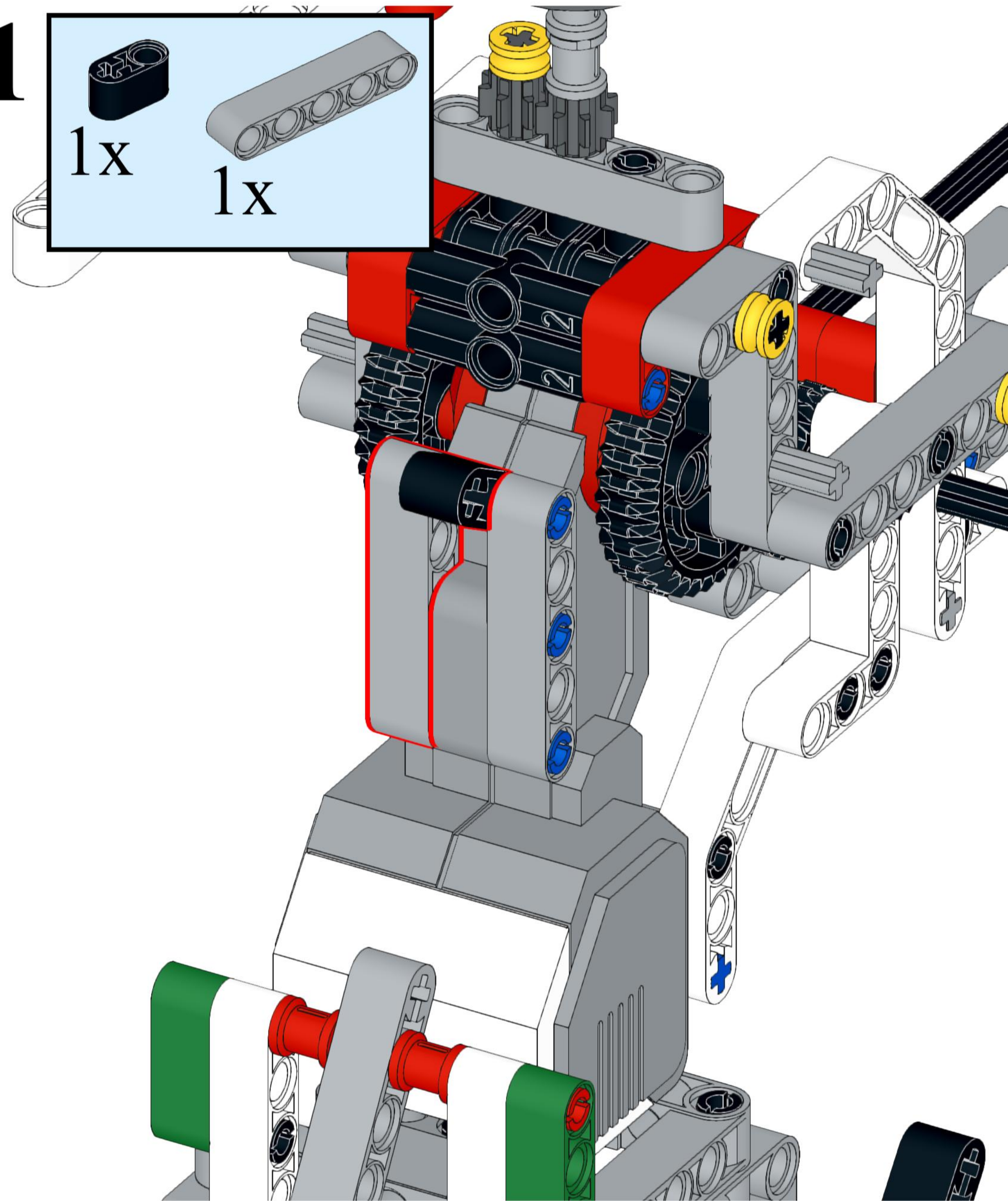
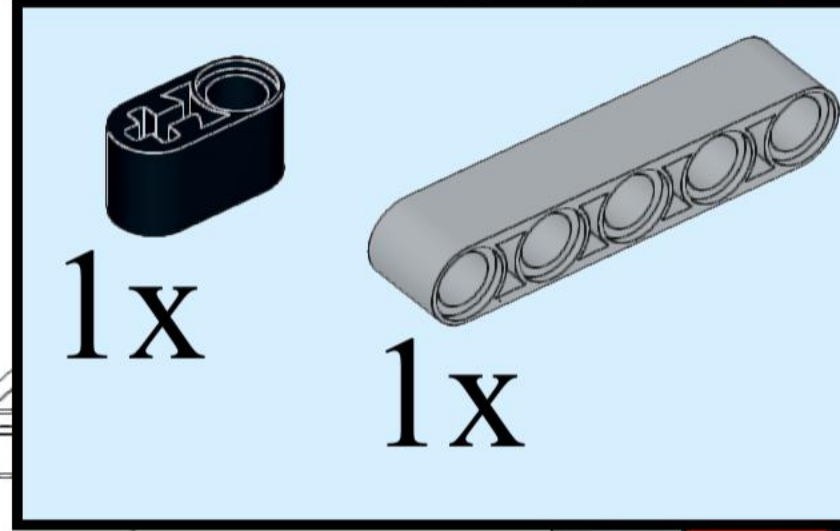




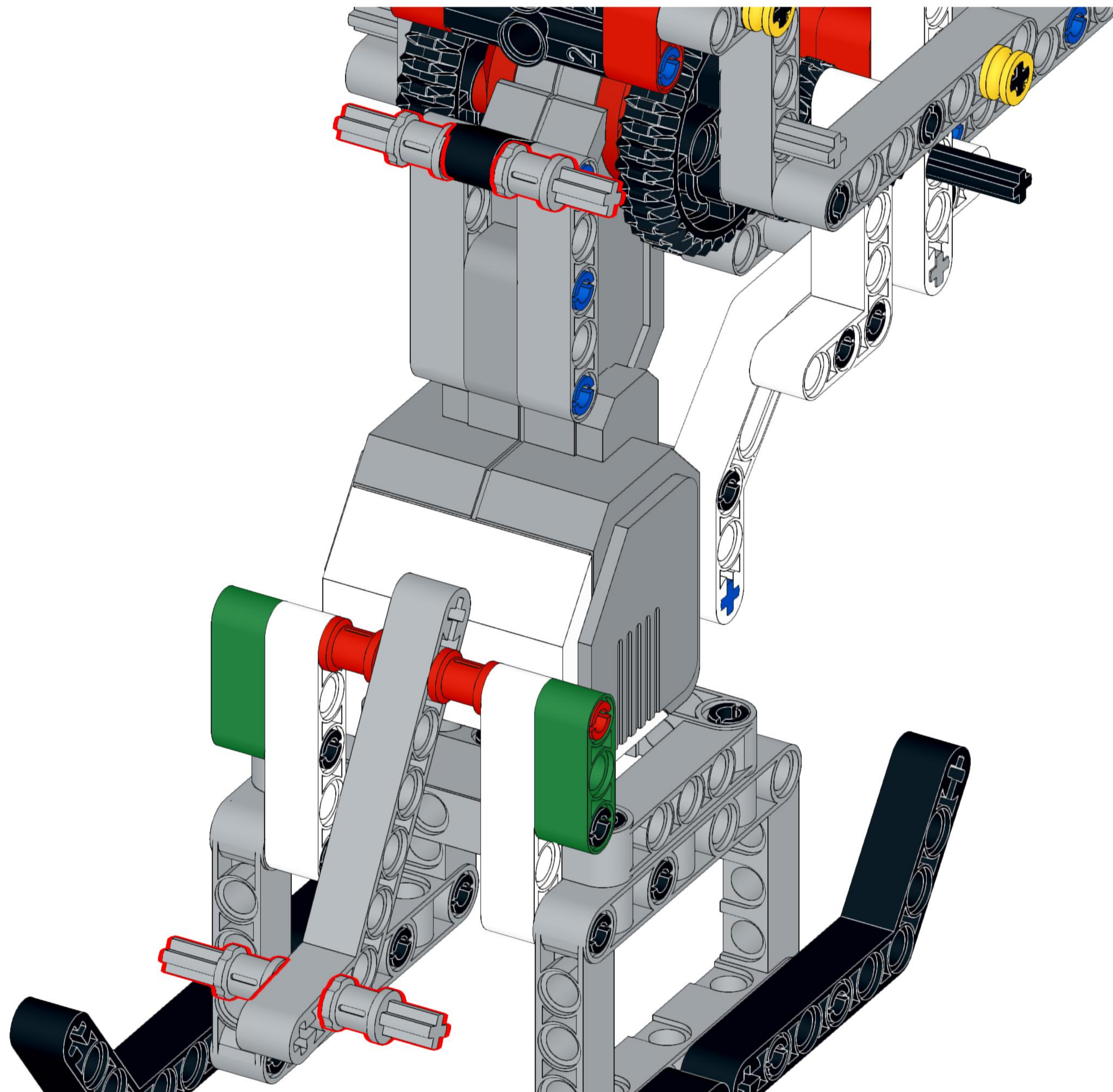
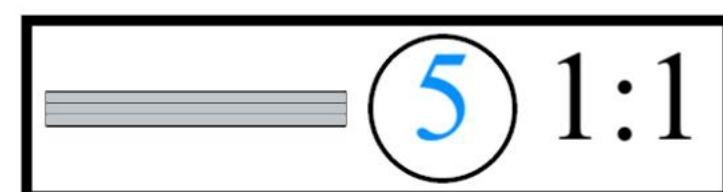
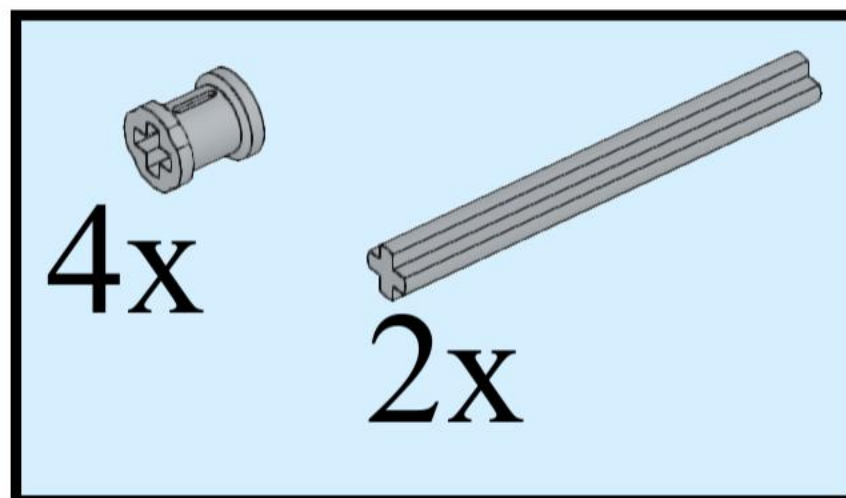
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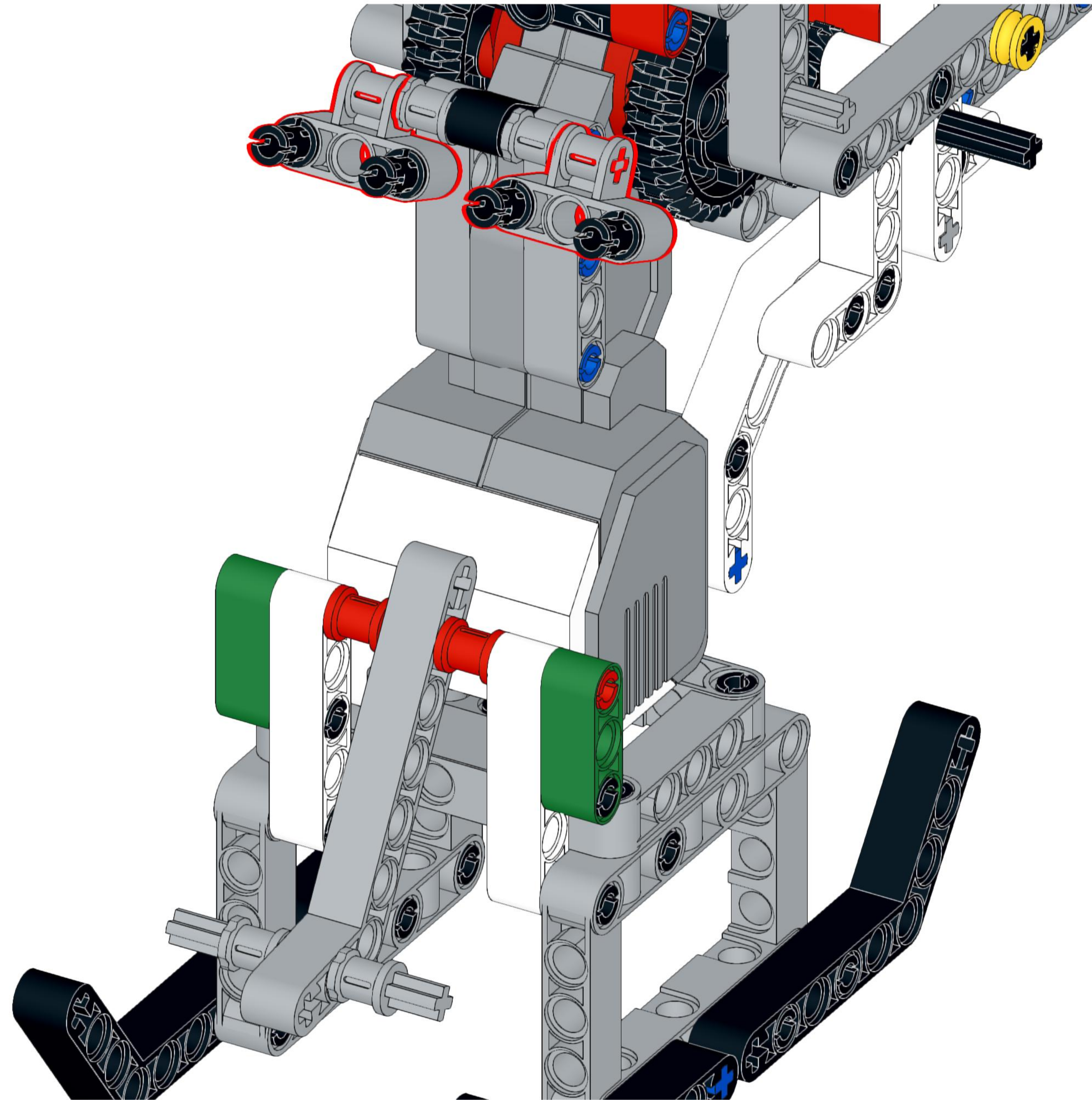
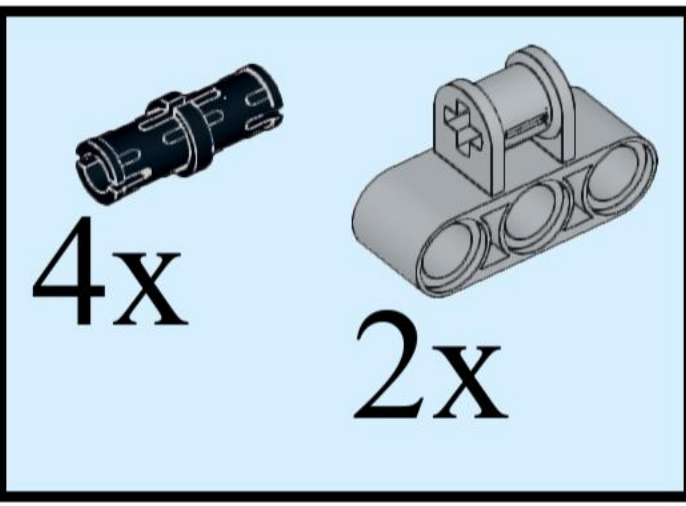
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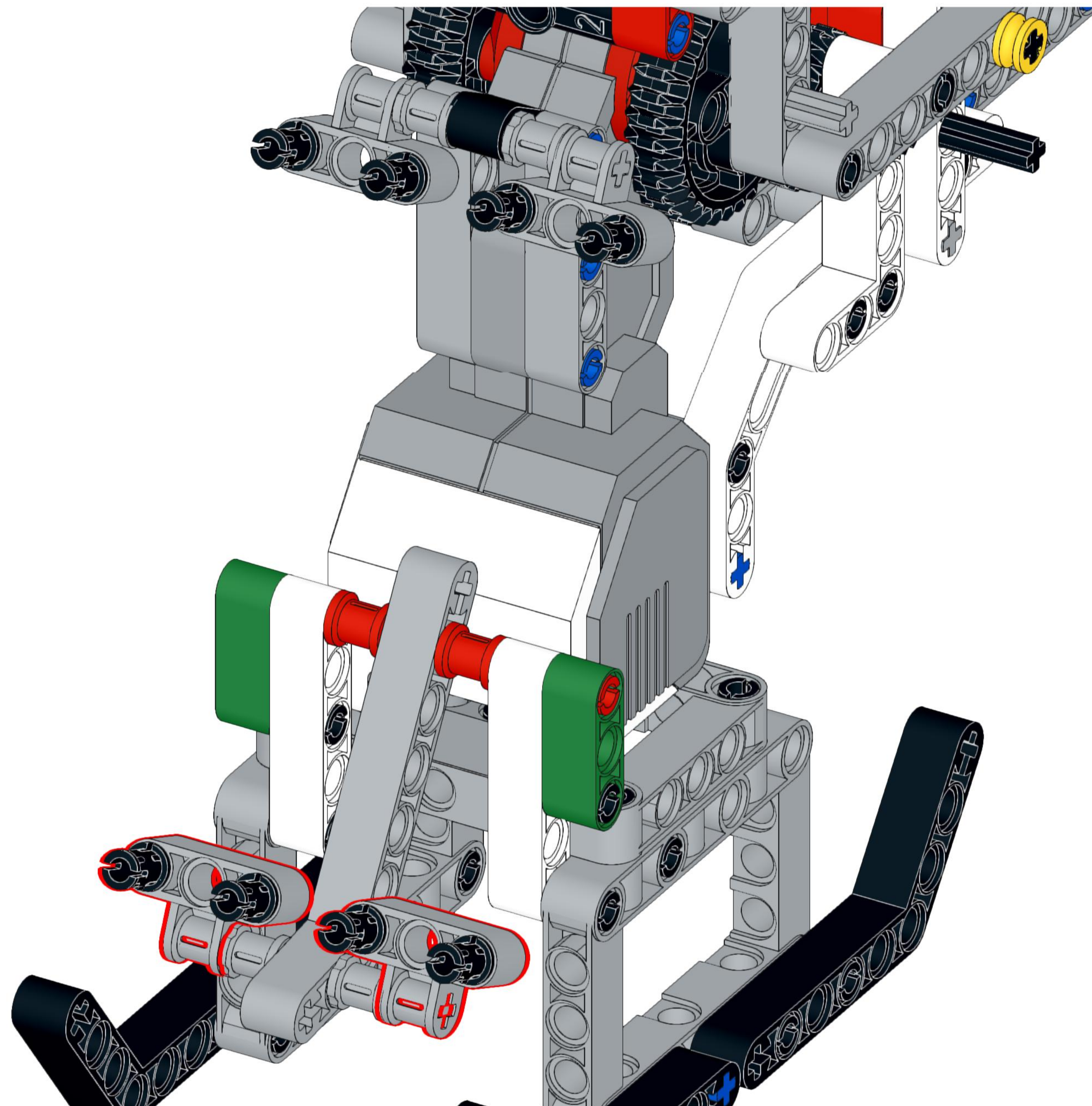
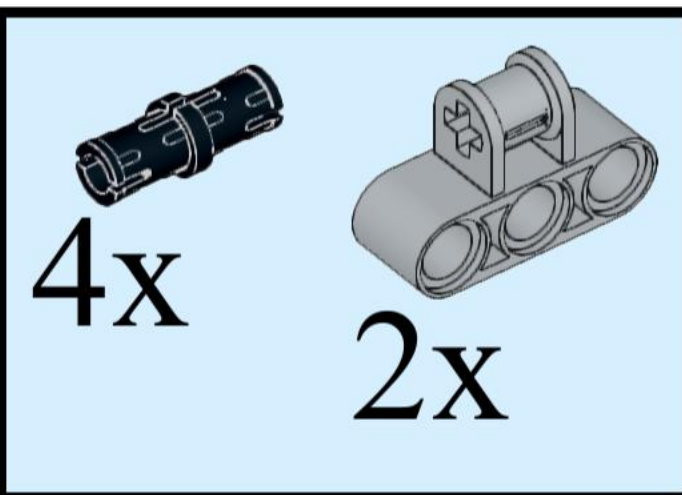
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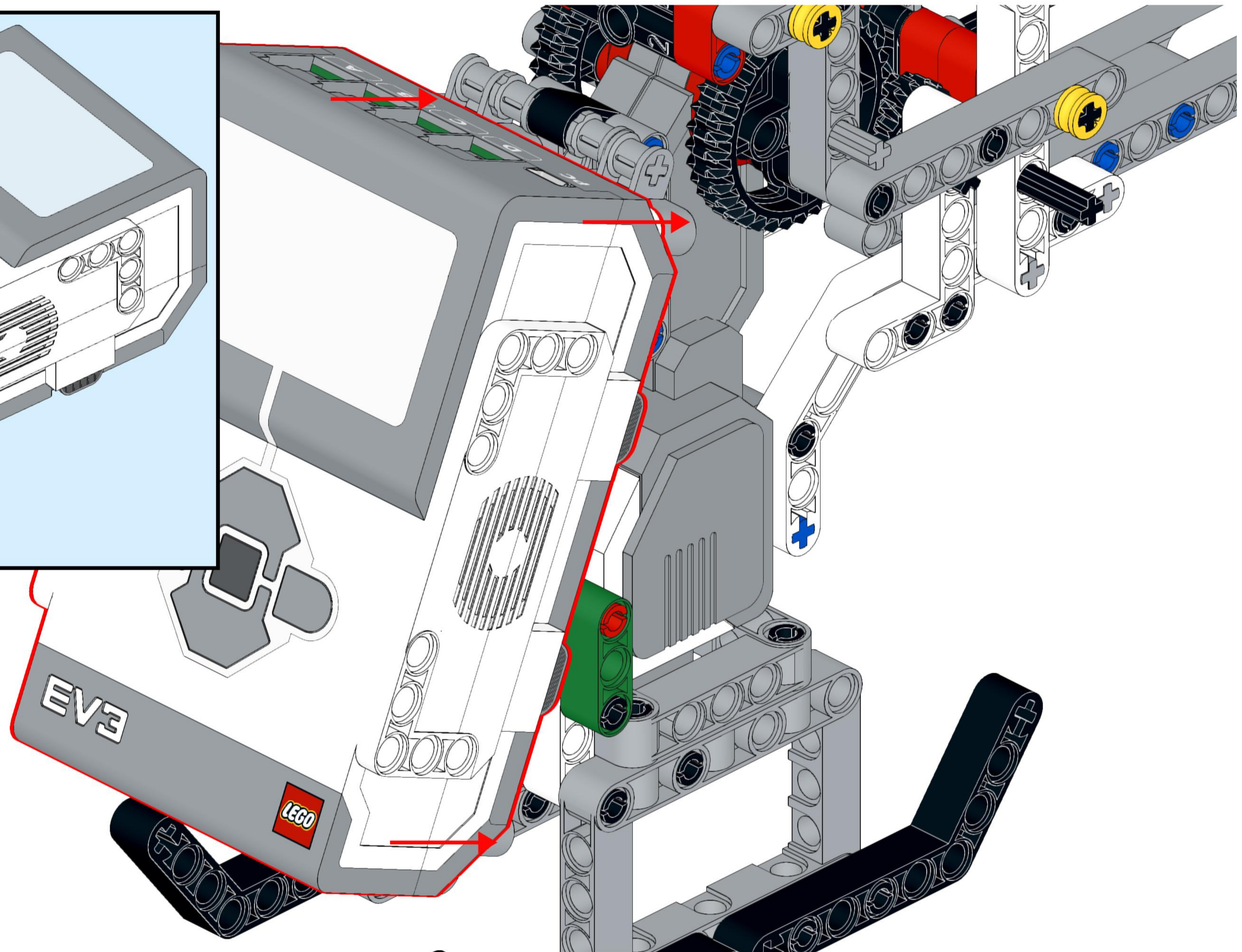
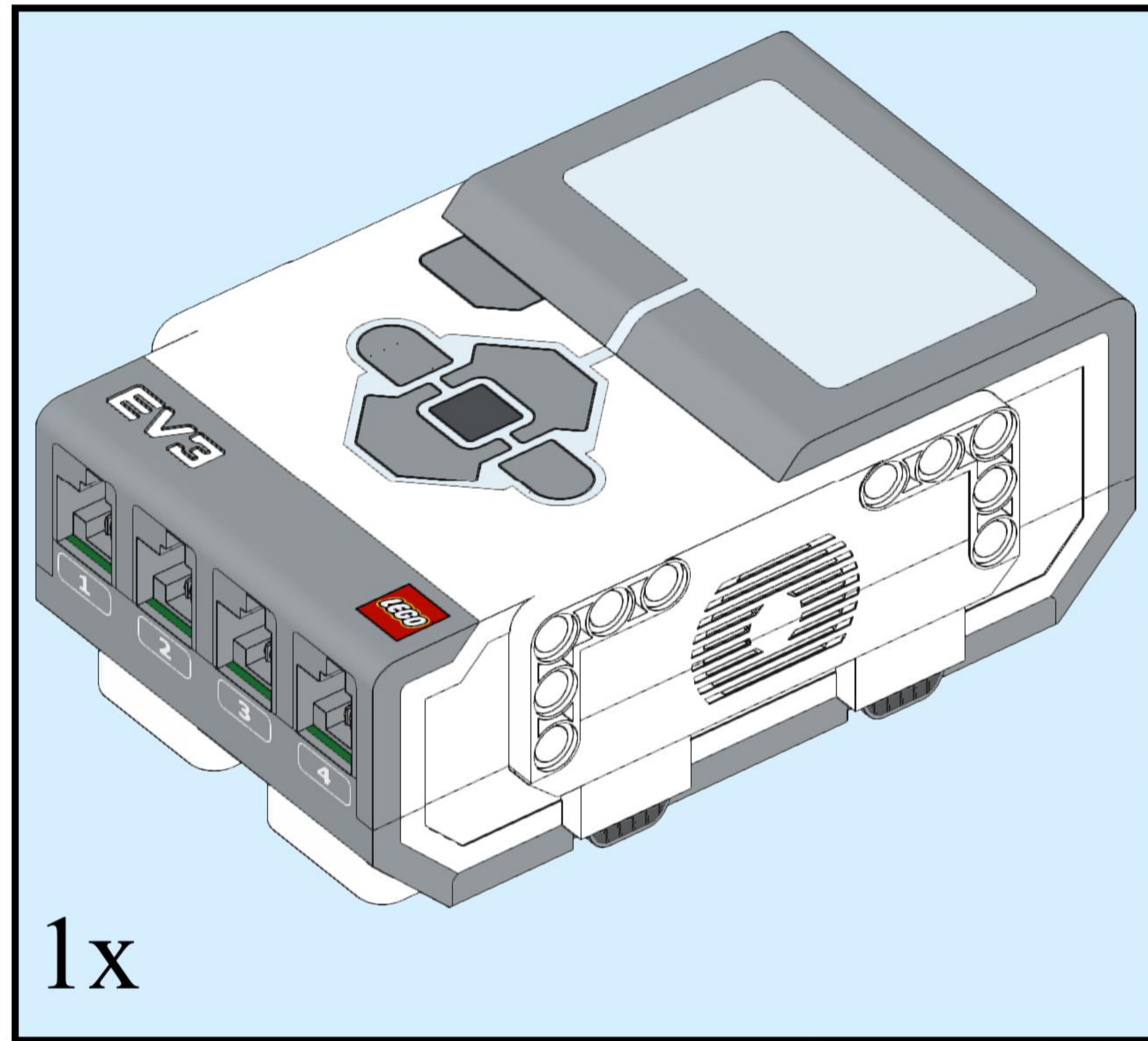
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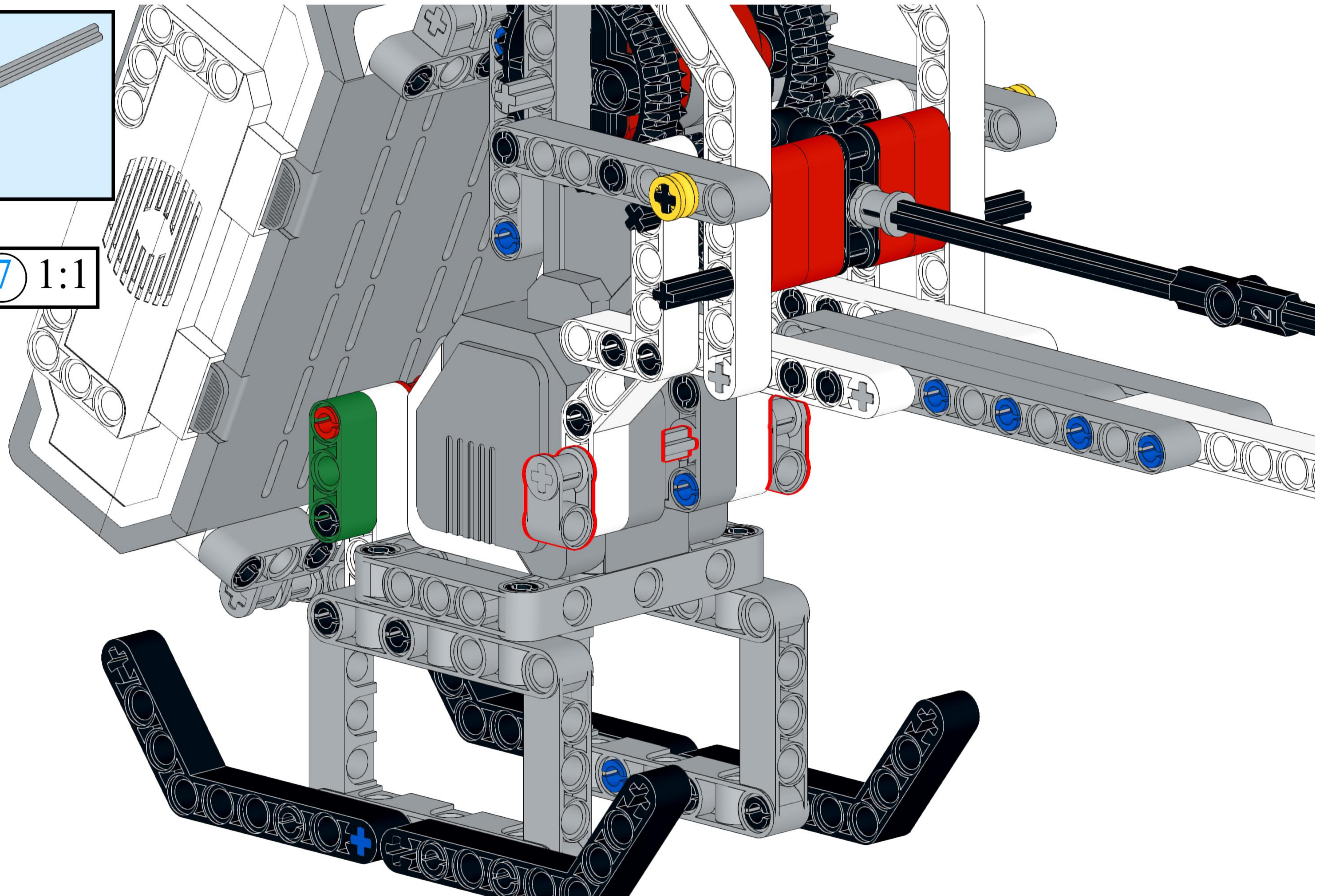
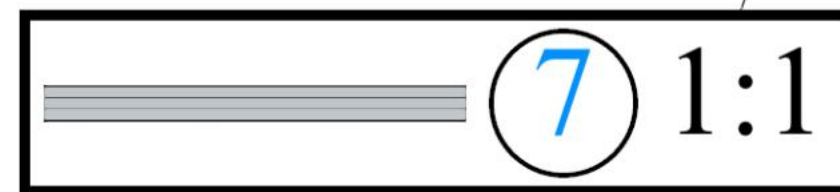
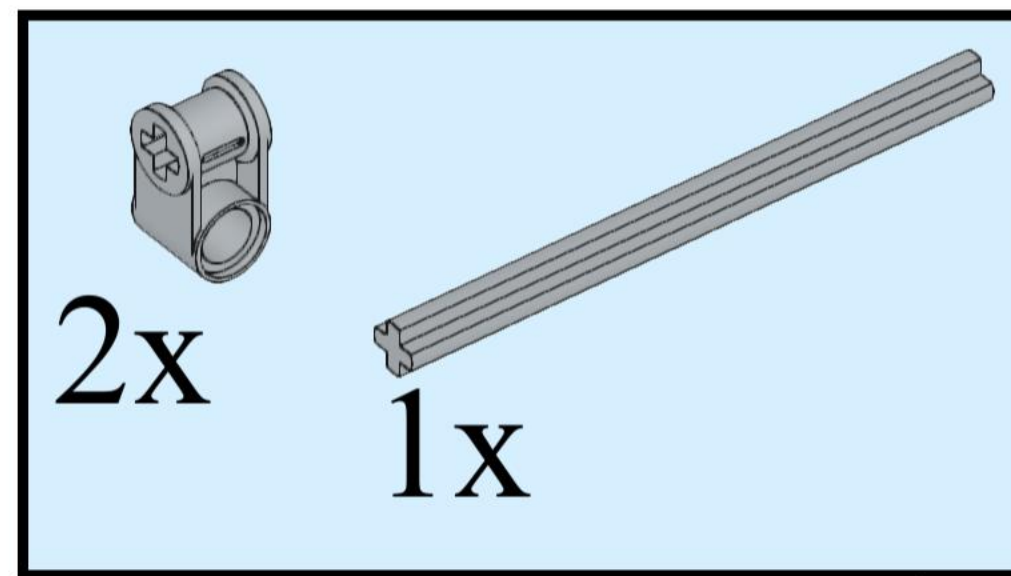
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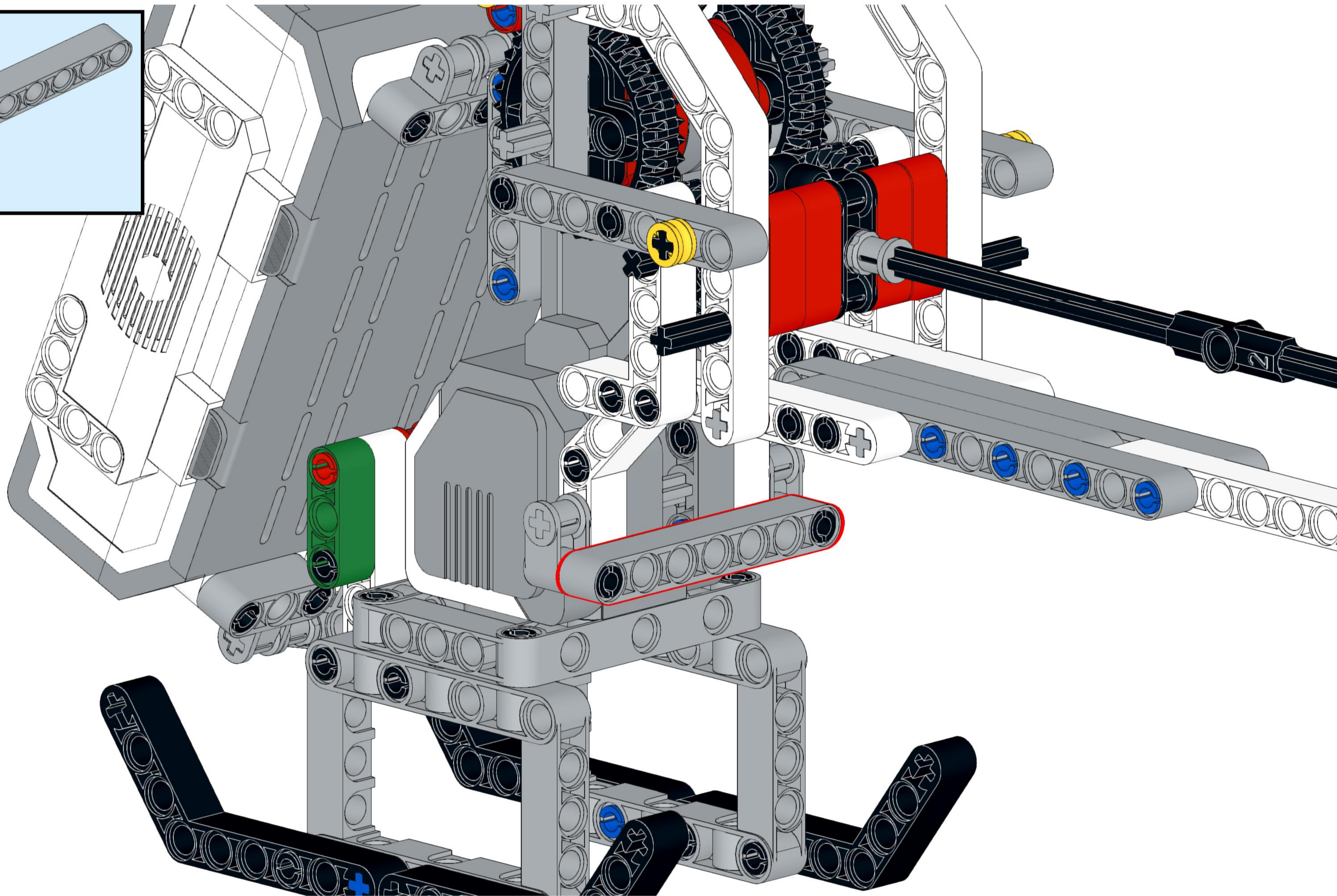
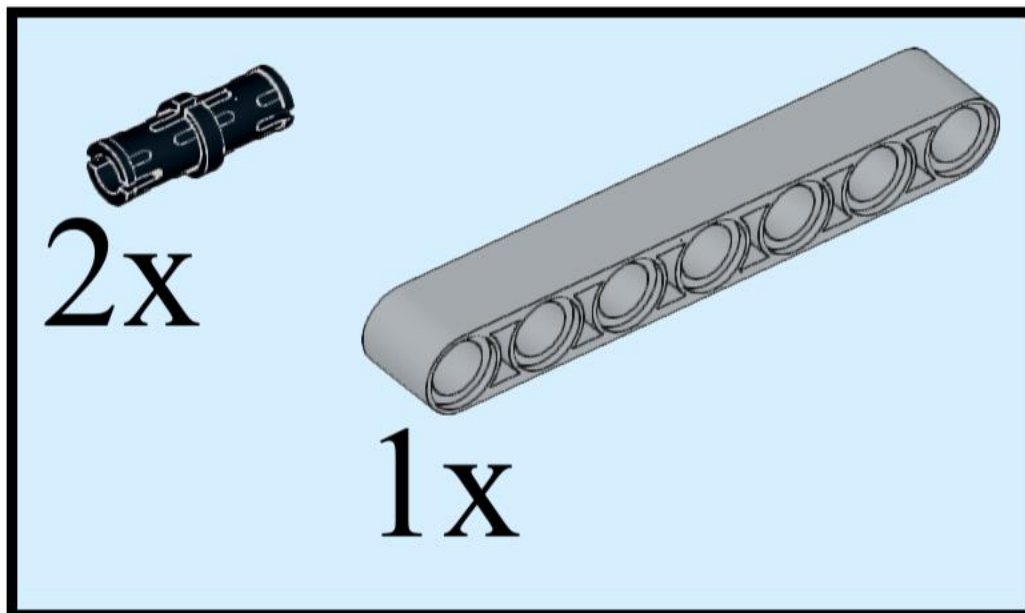
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66



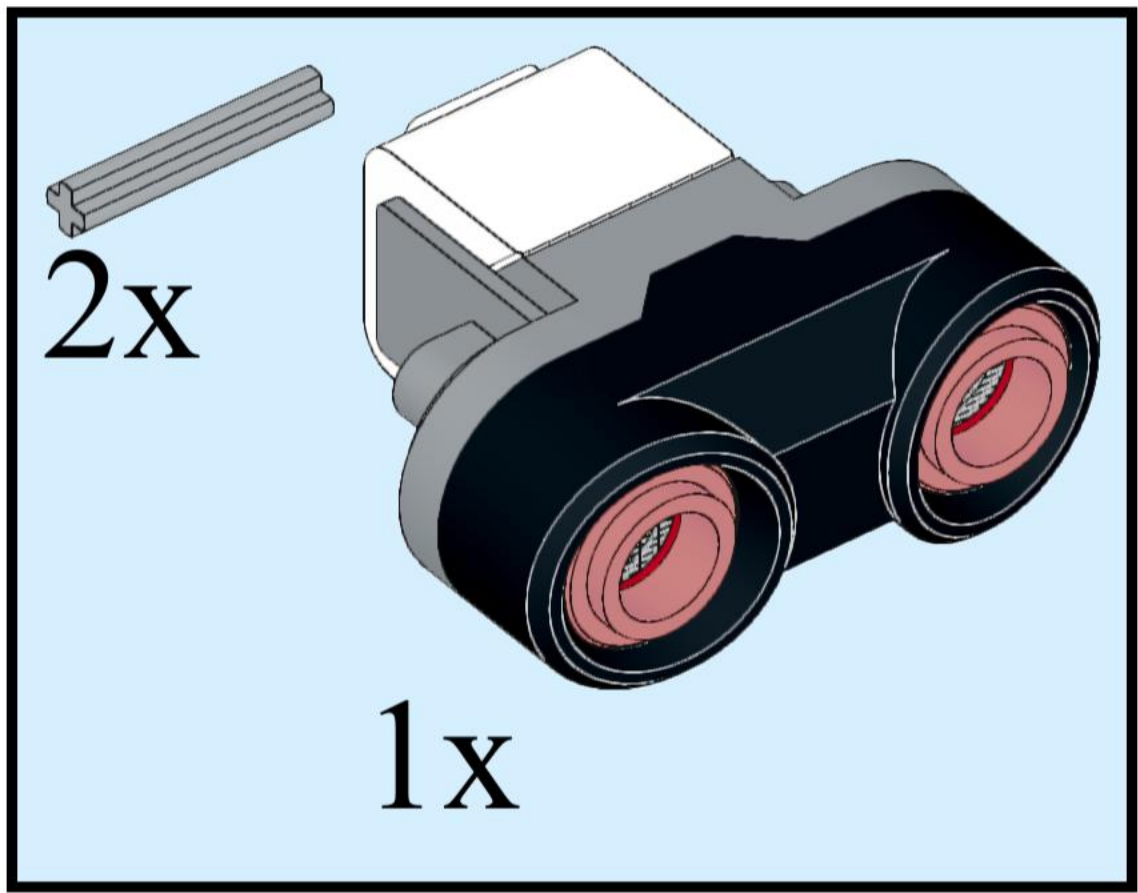
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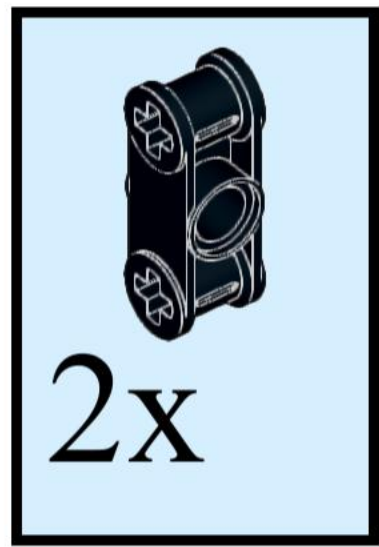
2x

1x



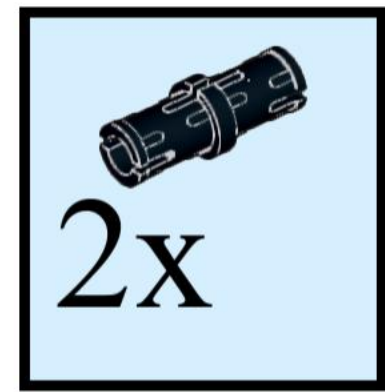
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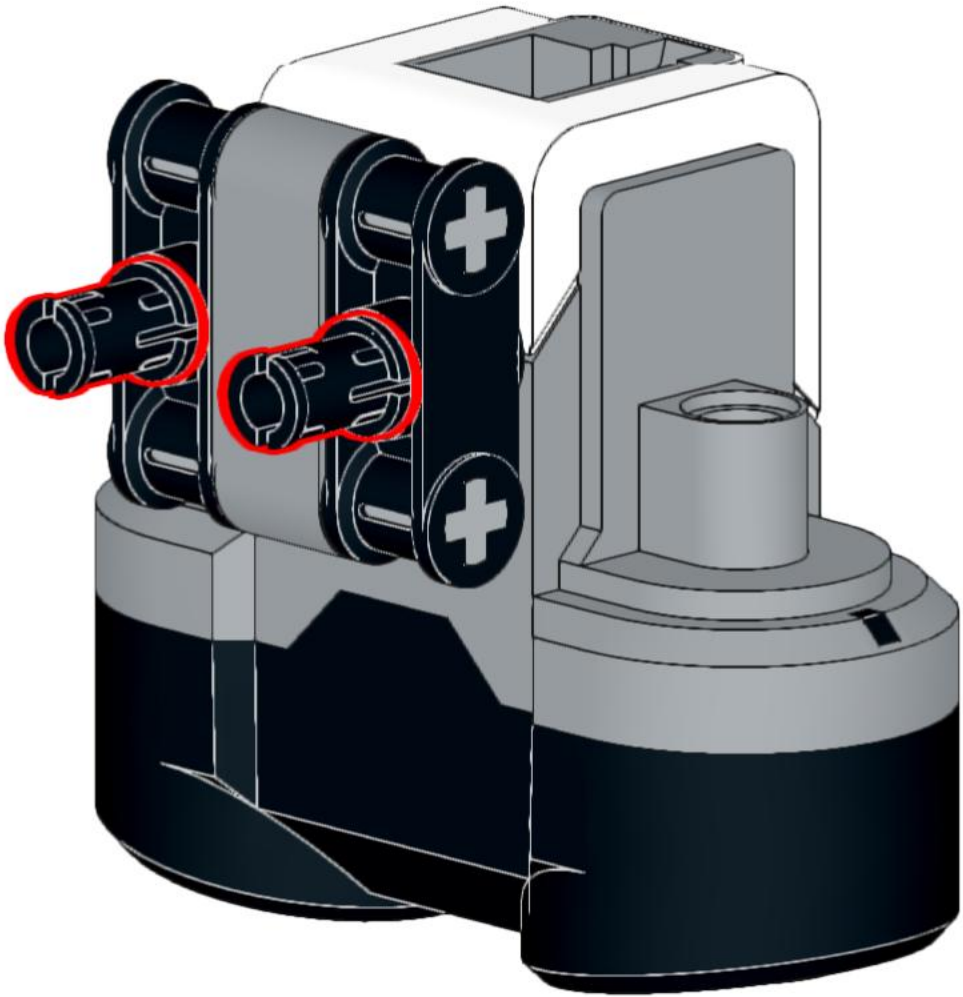
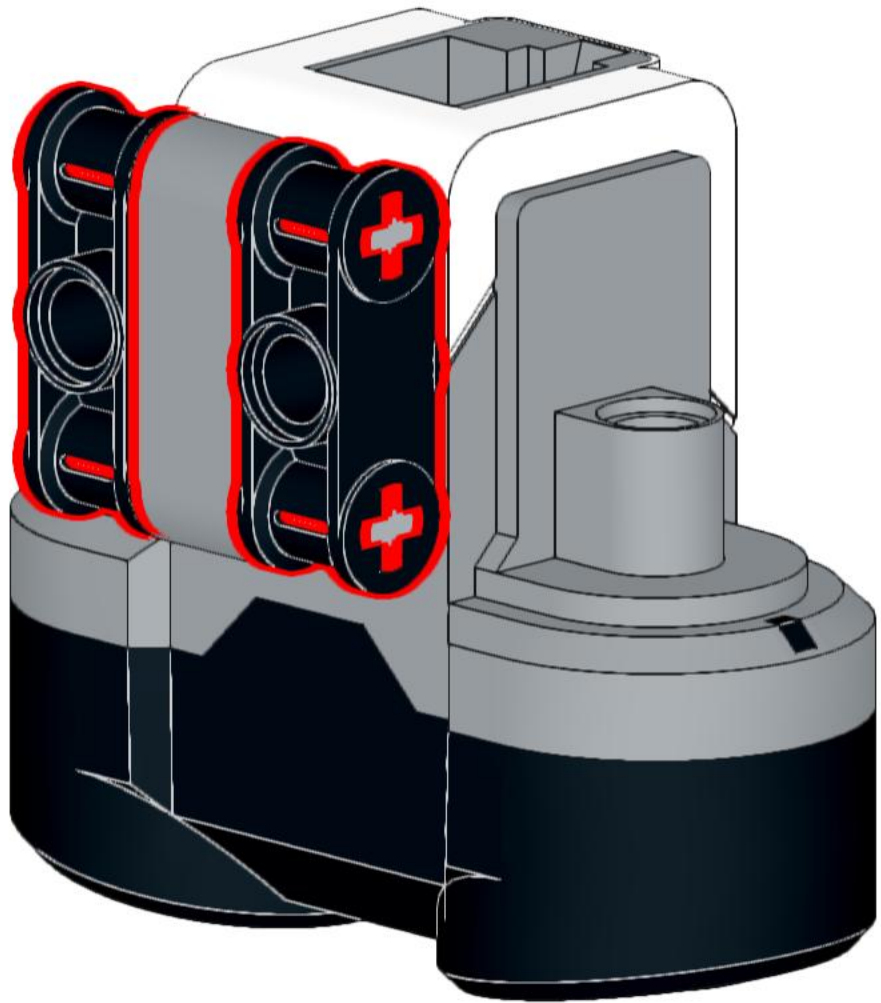
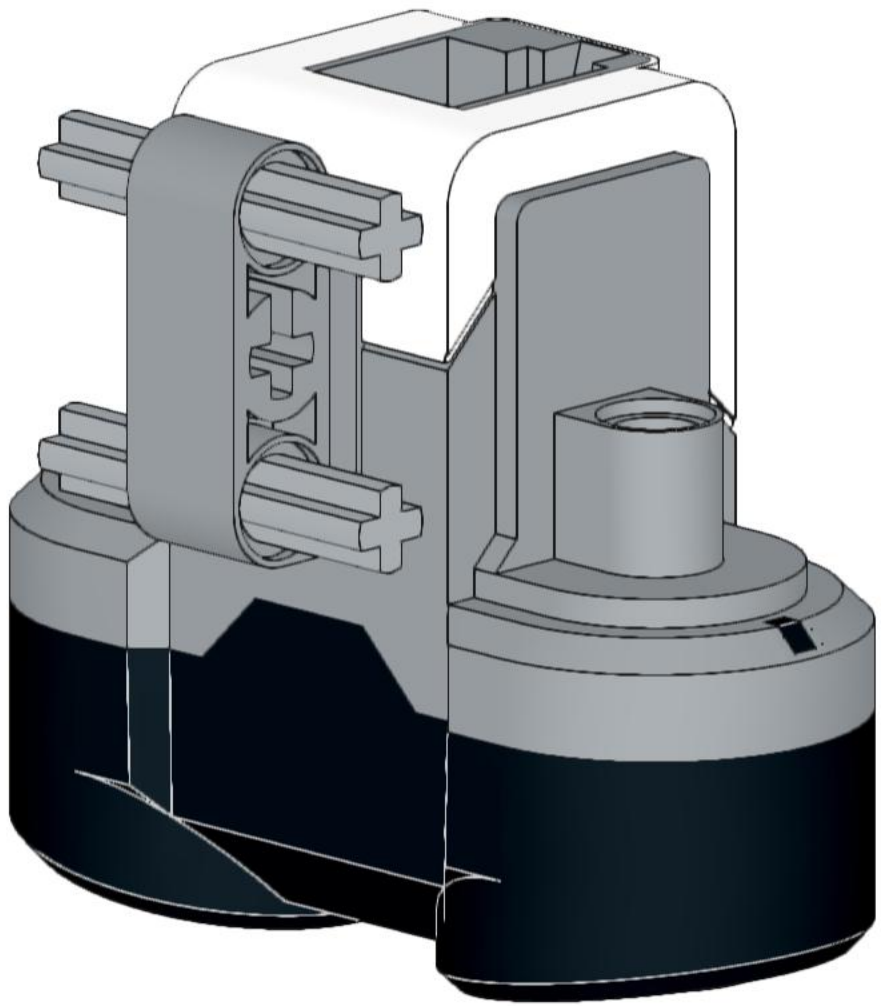
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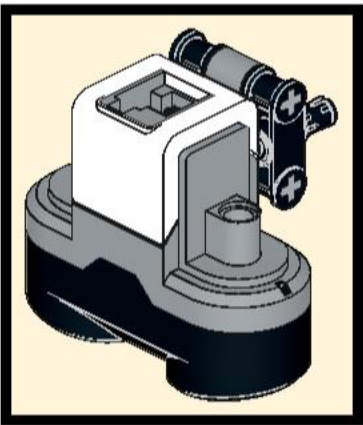
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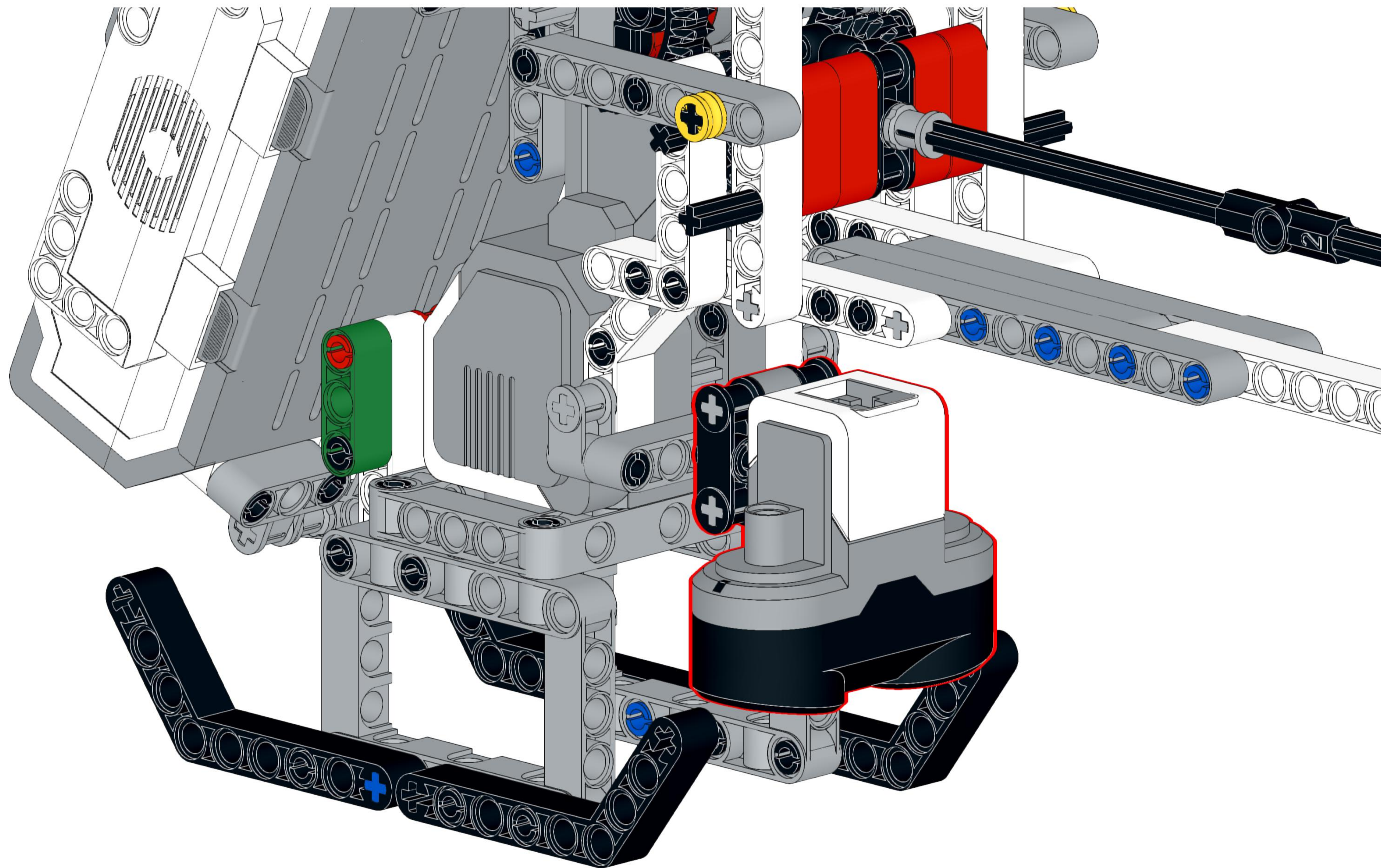


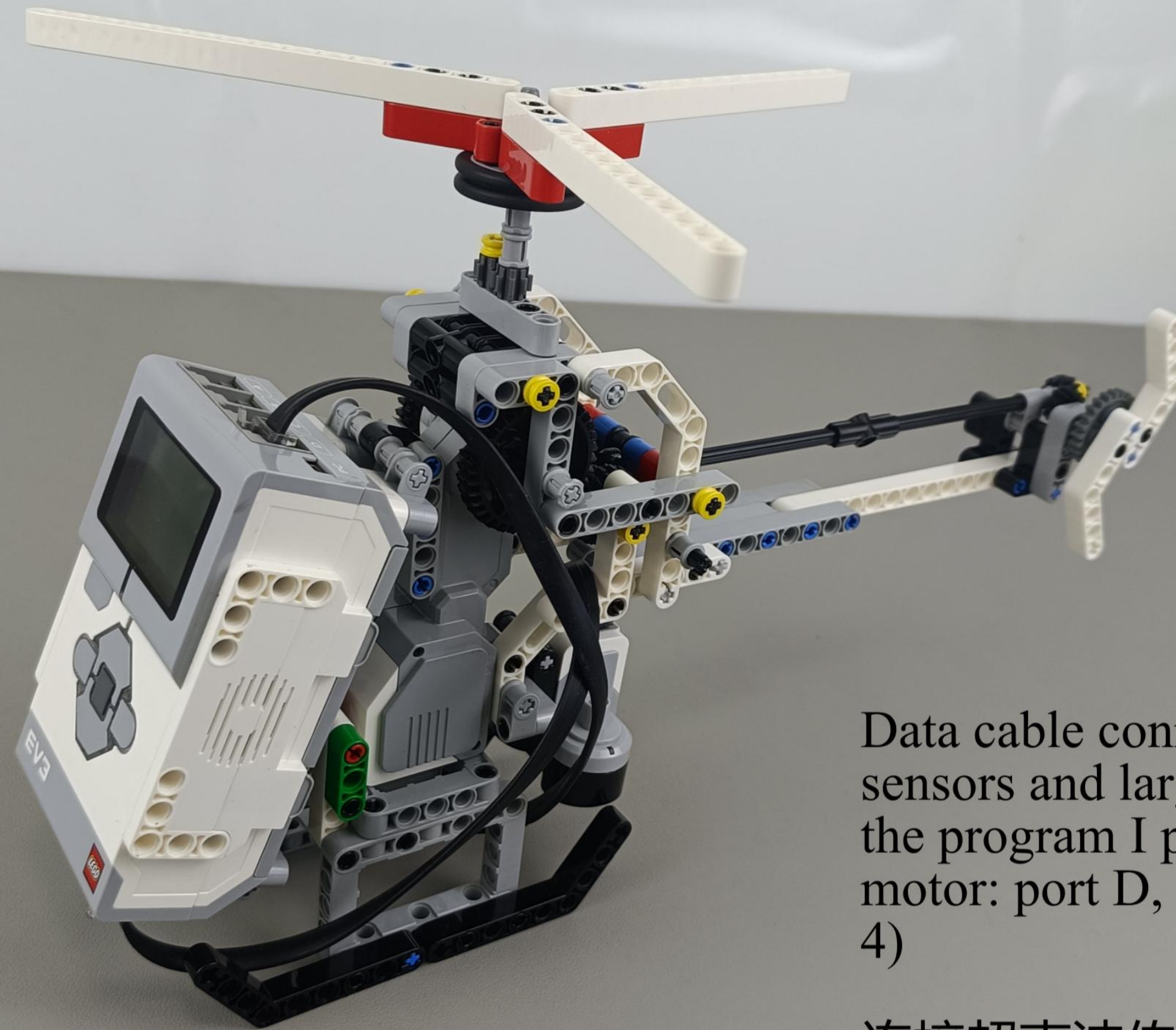


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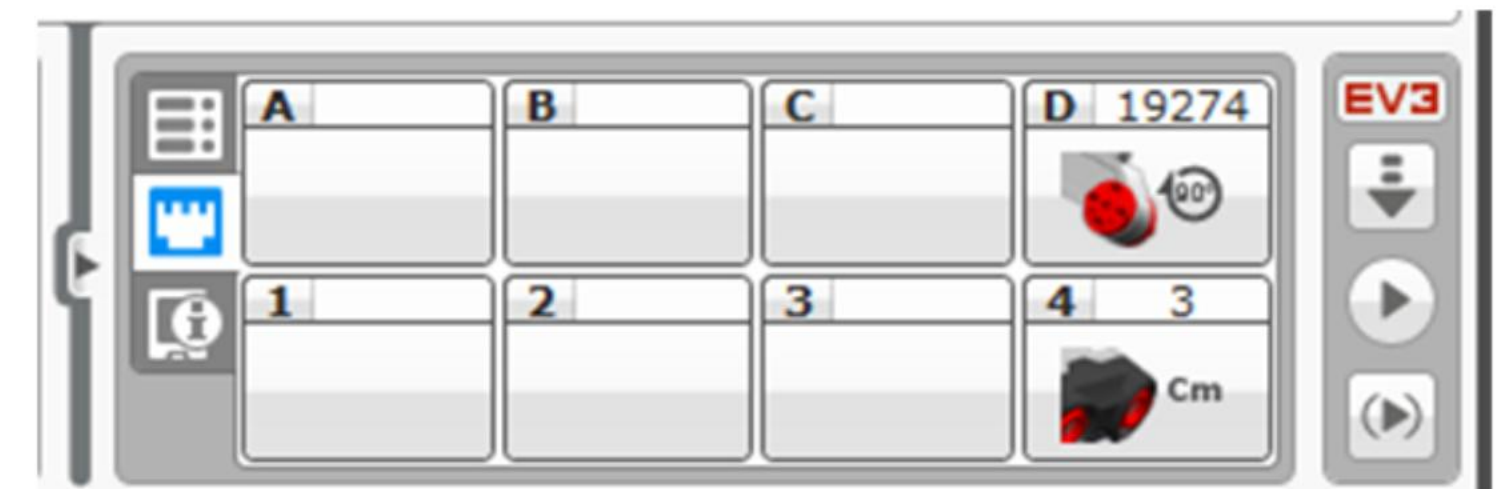
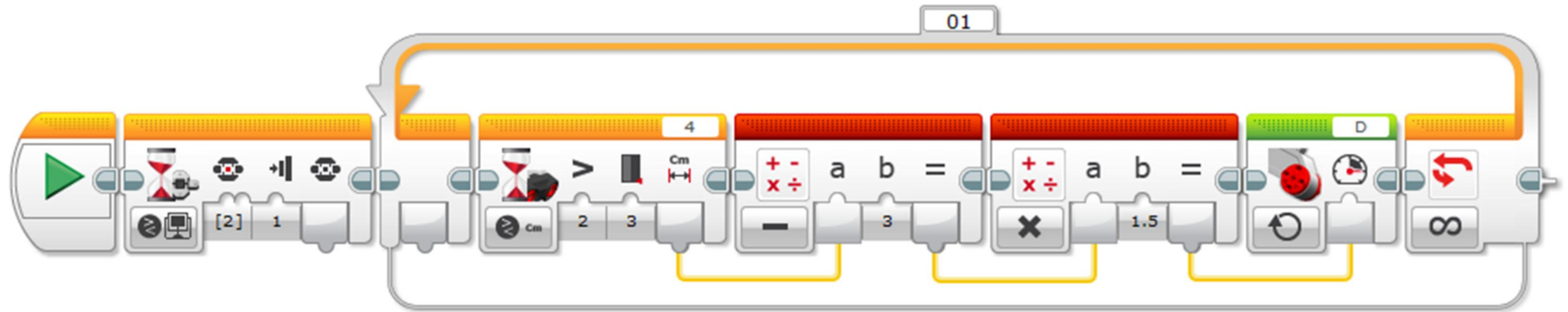
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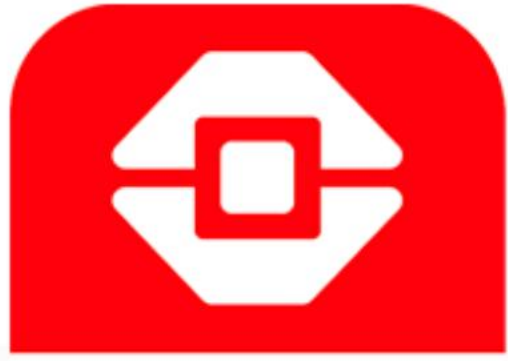




Data cable connecting ultrasonic sensors and large motors The ports in the program I provided are (large motor: port D, ultrasonic sensor: port 4)

连接超声波传感器和大型电机的数据线 我提供的程序中的端口是（大型电机：端口D，超声波传感器：端口4）





LEGO education



4



3 cm

D



5739°



when

center ▾

button

pressed ▾

forever



4 ▾

wait until distance is

greater than (>) ▾

3

cm ▾



D ▾

start motor at



4 ▾

distance in

cm ▾

-

3

* 1.5

% power



Mr. Da Zhuang

Youtube  **me!**