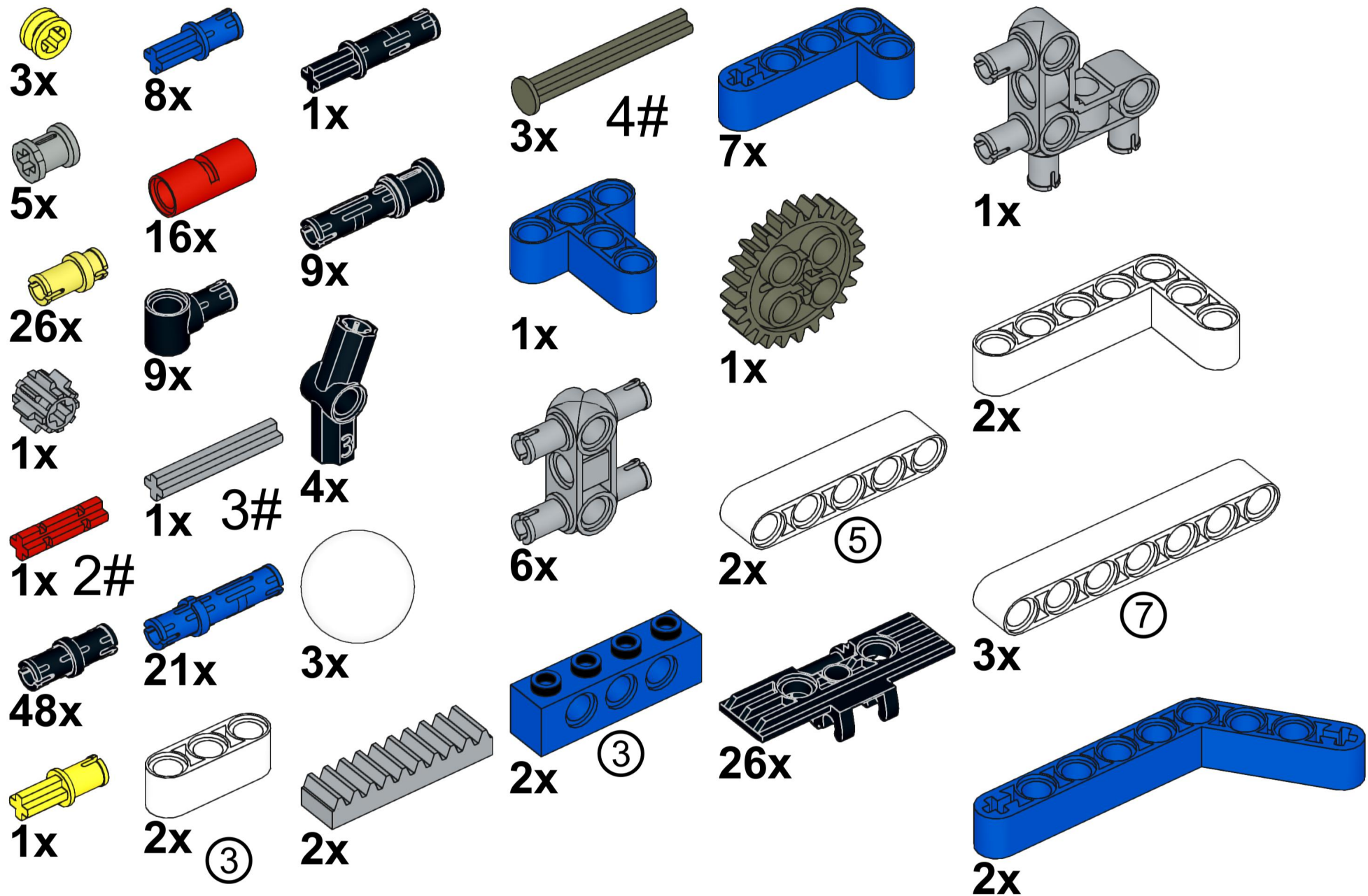
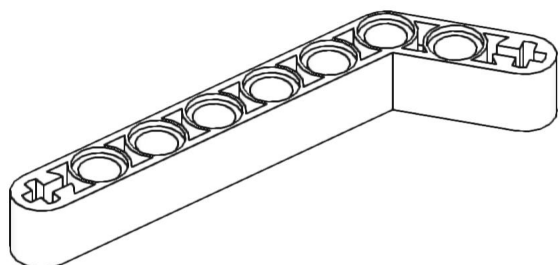
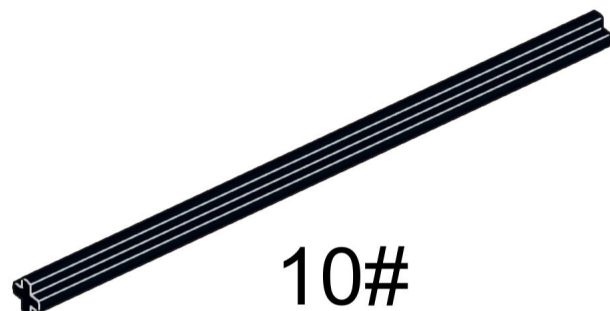




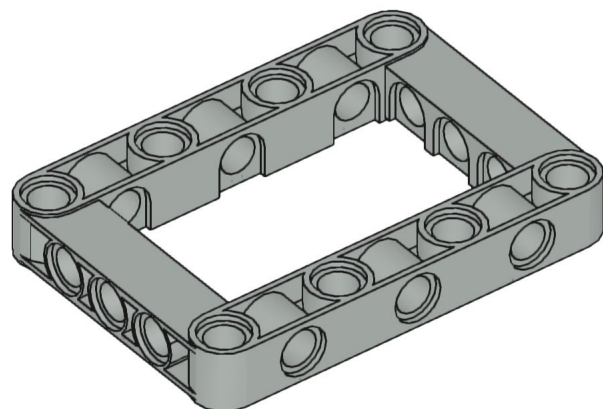


3x

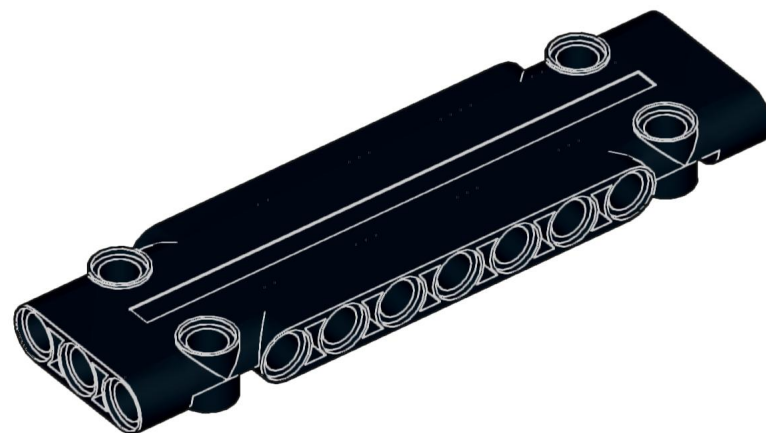


10#

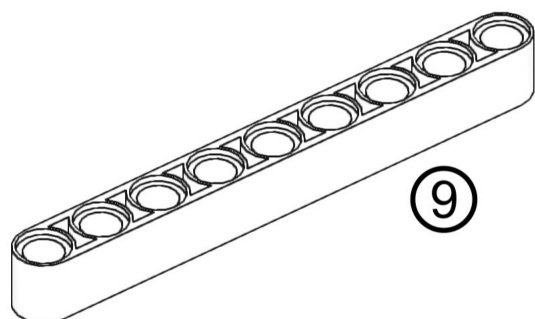
1x



5x

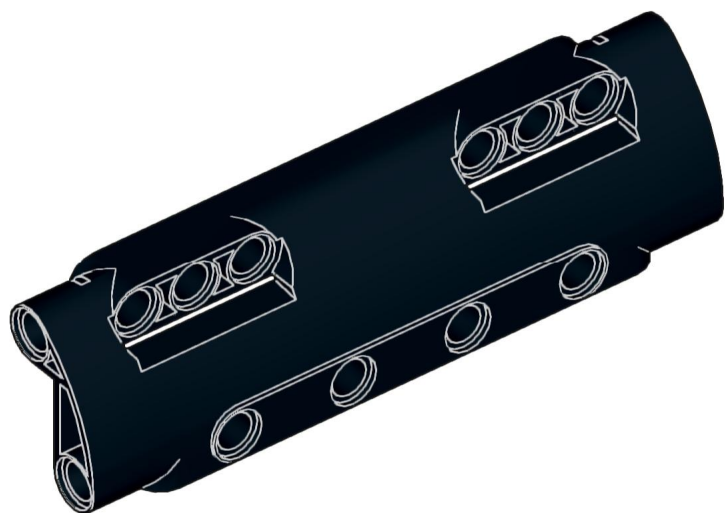


2x

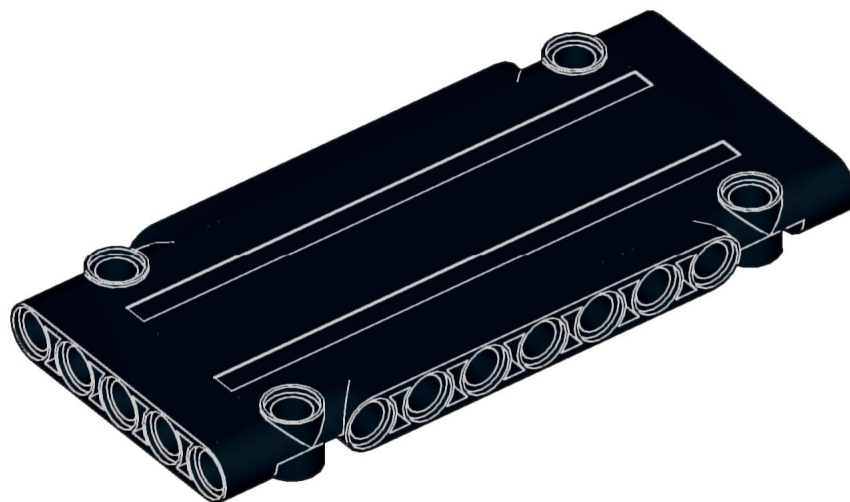


⑨

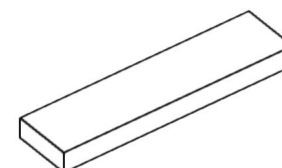
7x



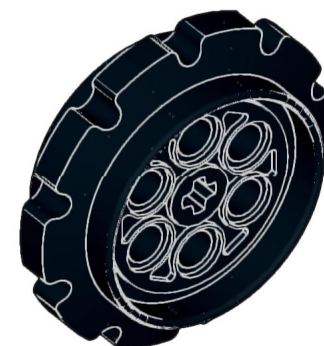
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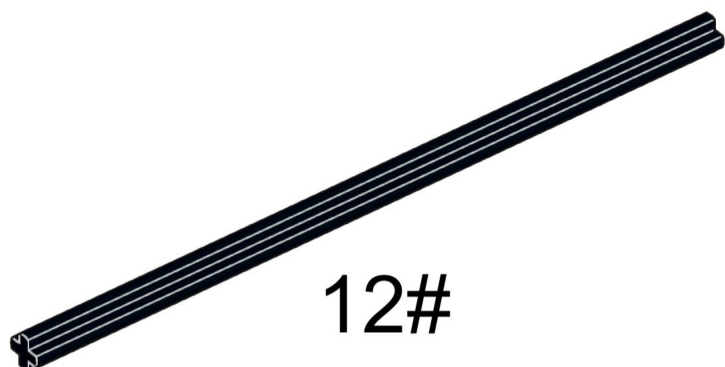
2x



2x

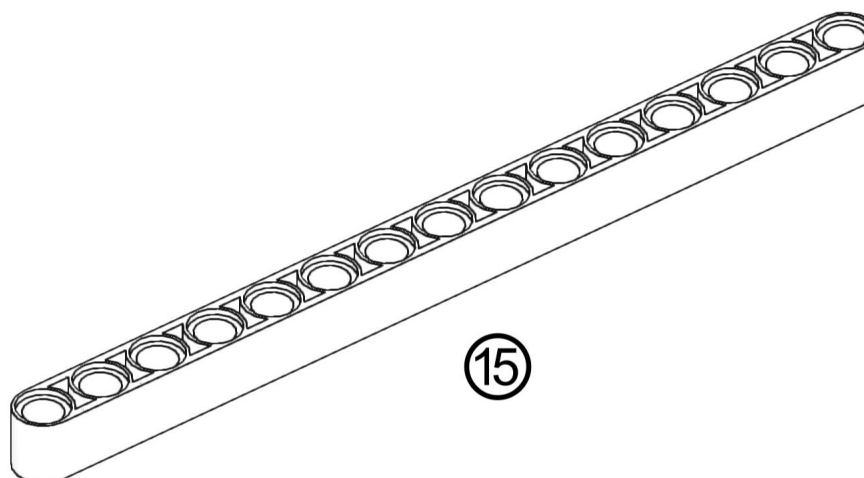


2x



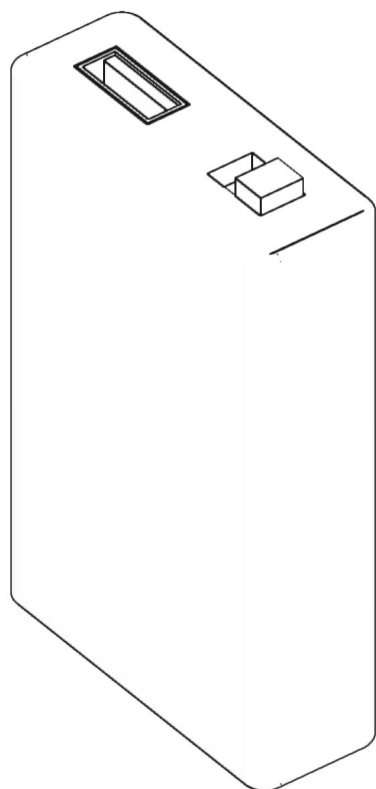
1x

12#

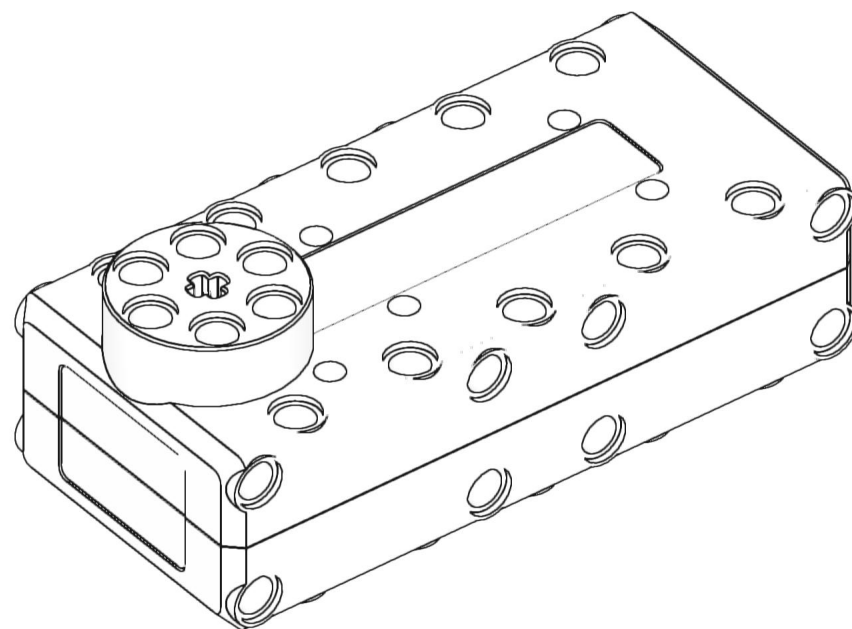


4x

15

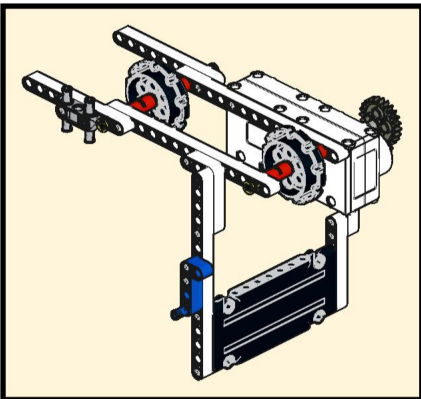
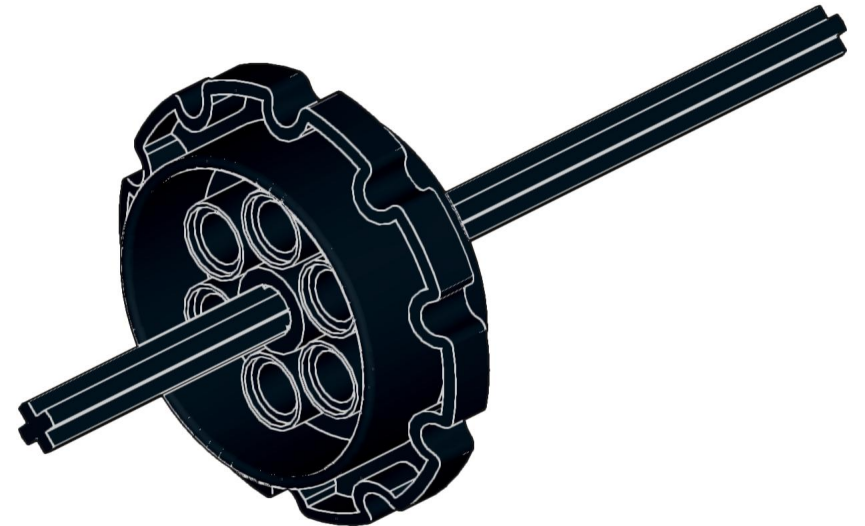
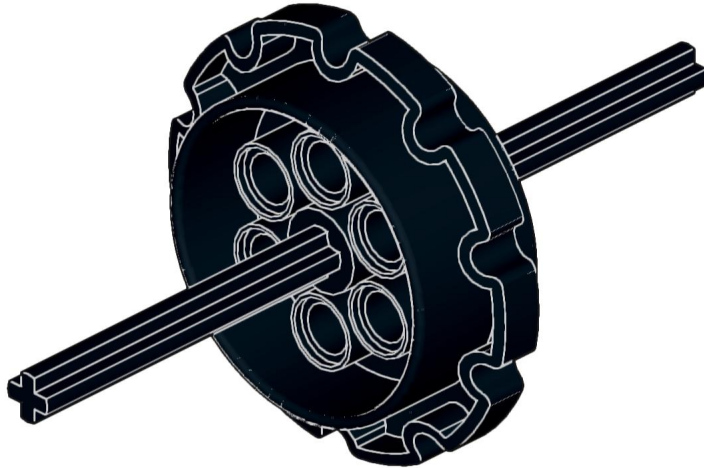
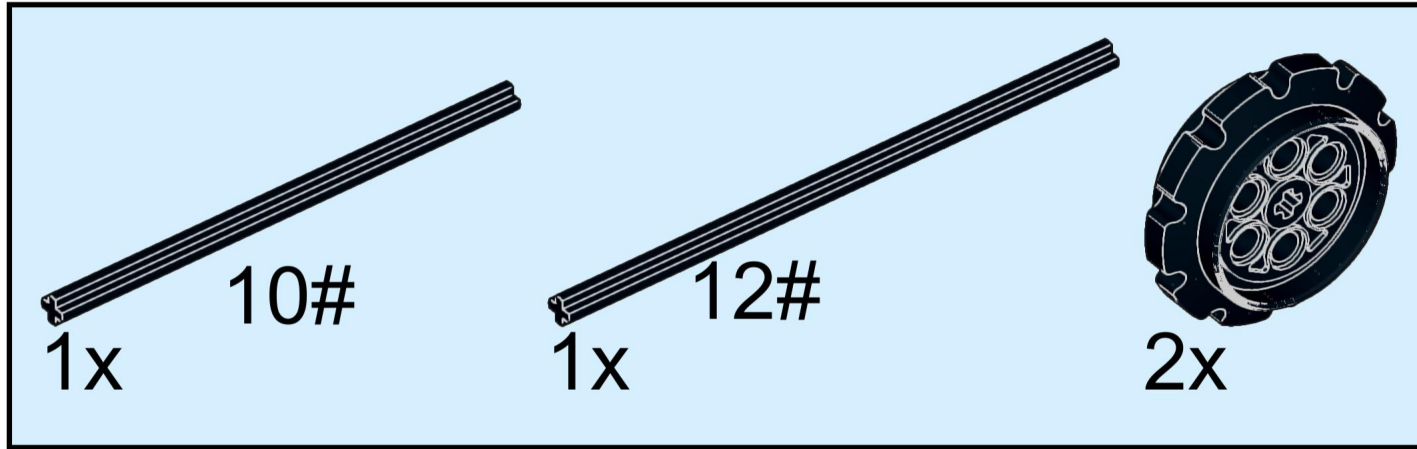


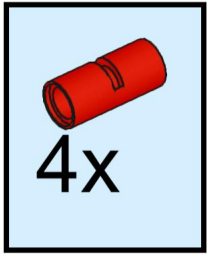
1x



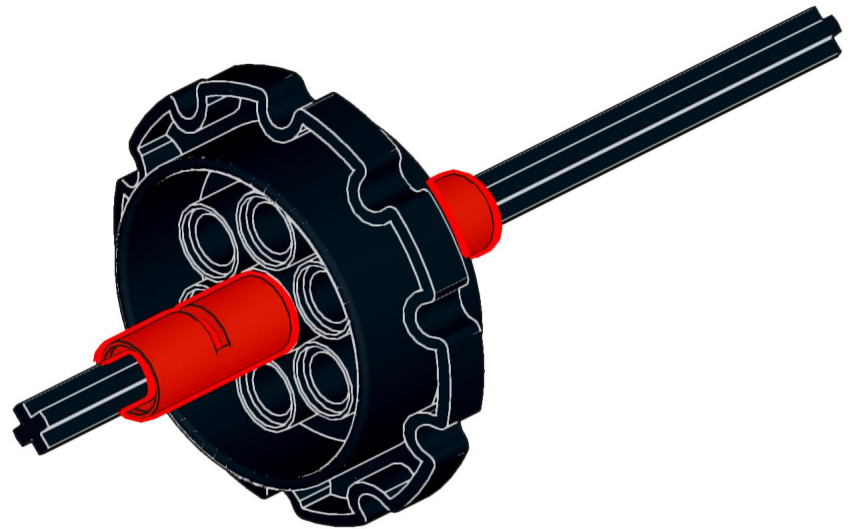
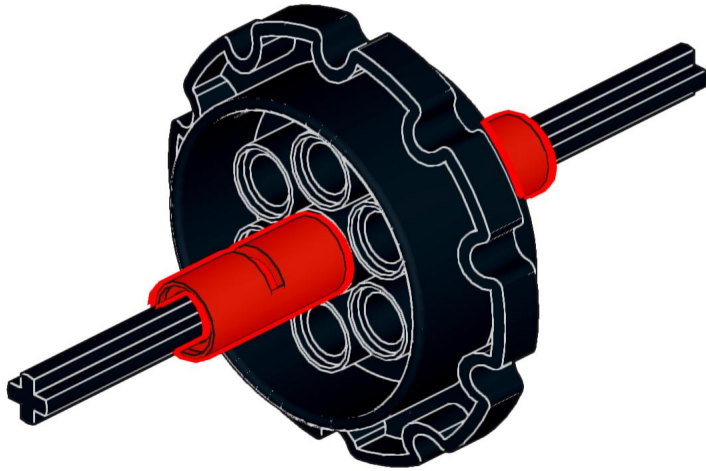
1x

1

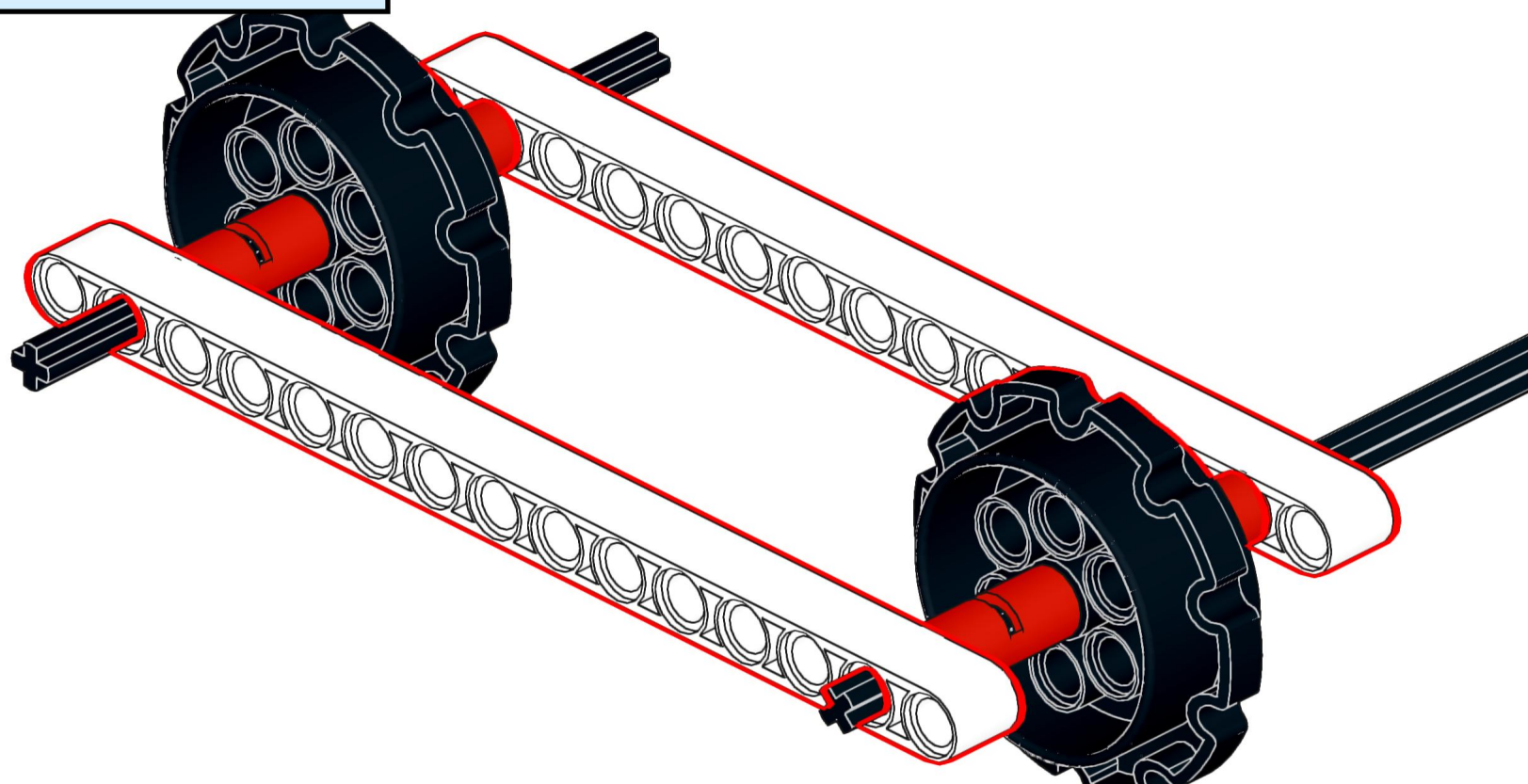
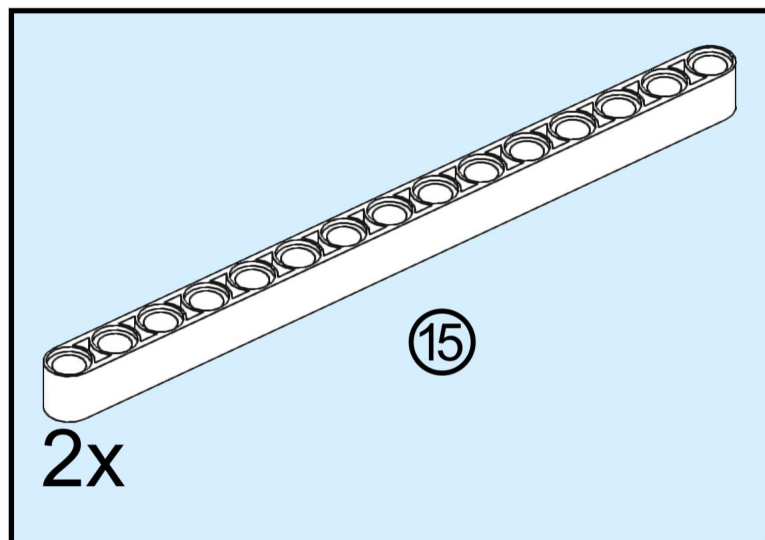




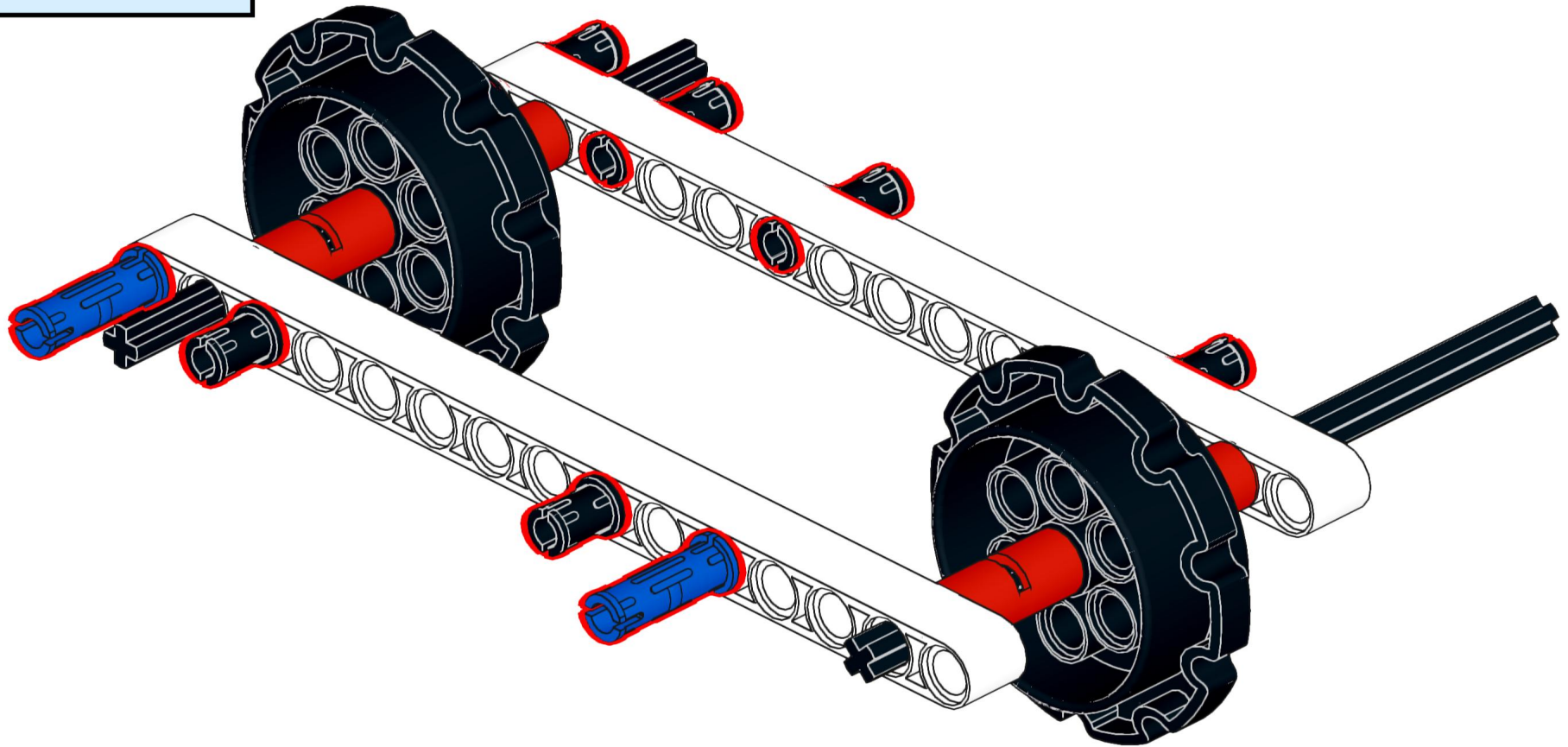
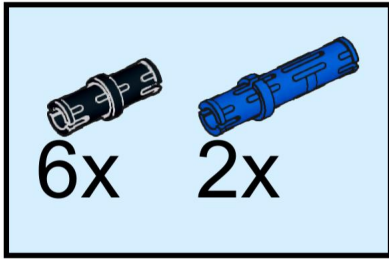
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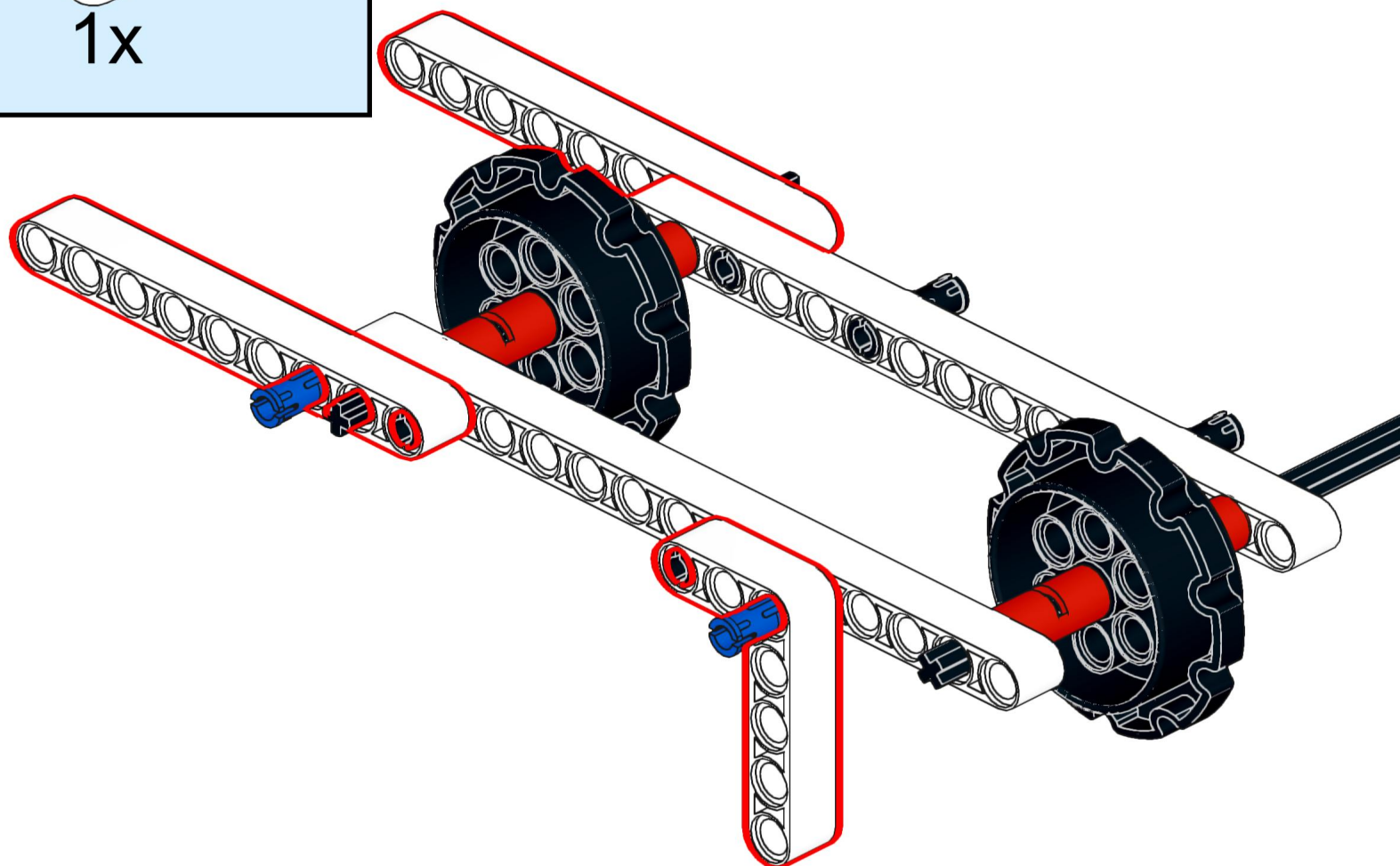
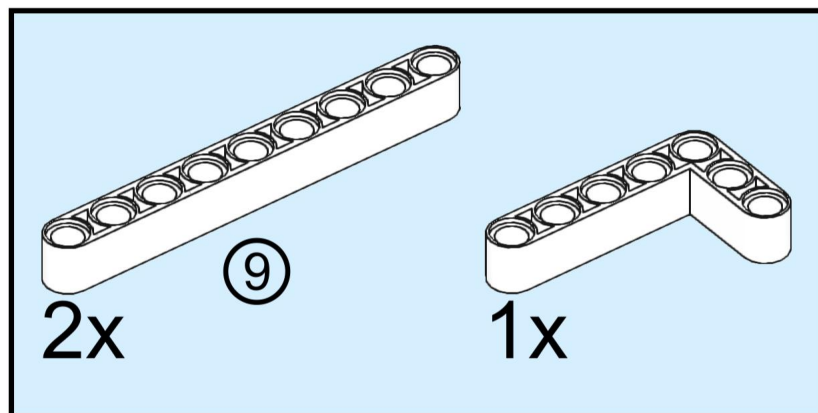
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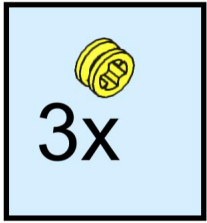


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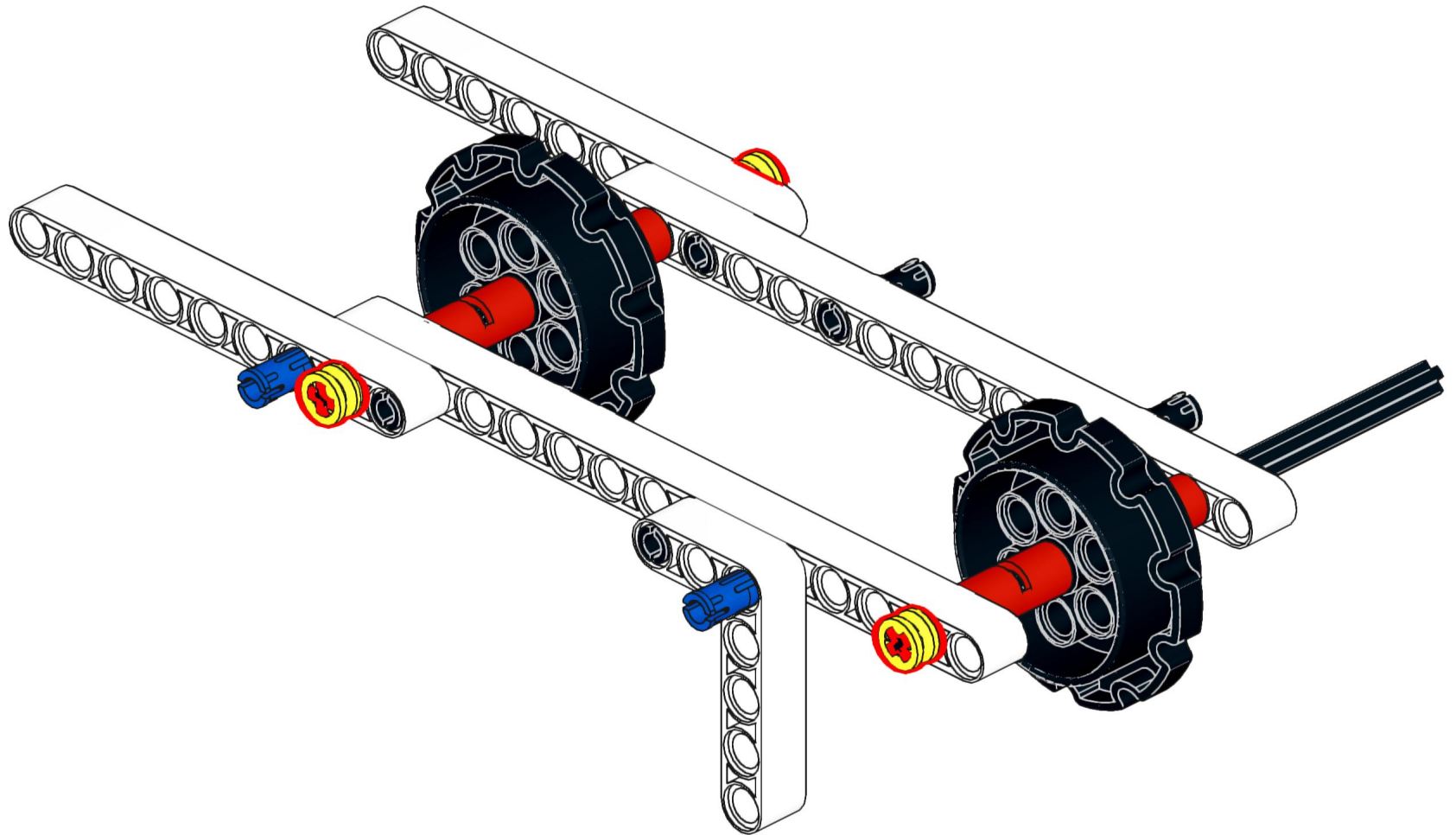


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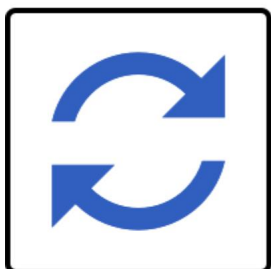
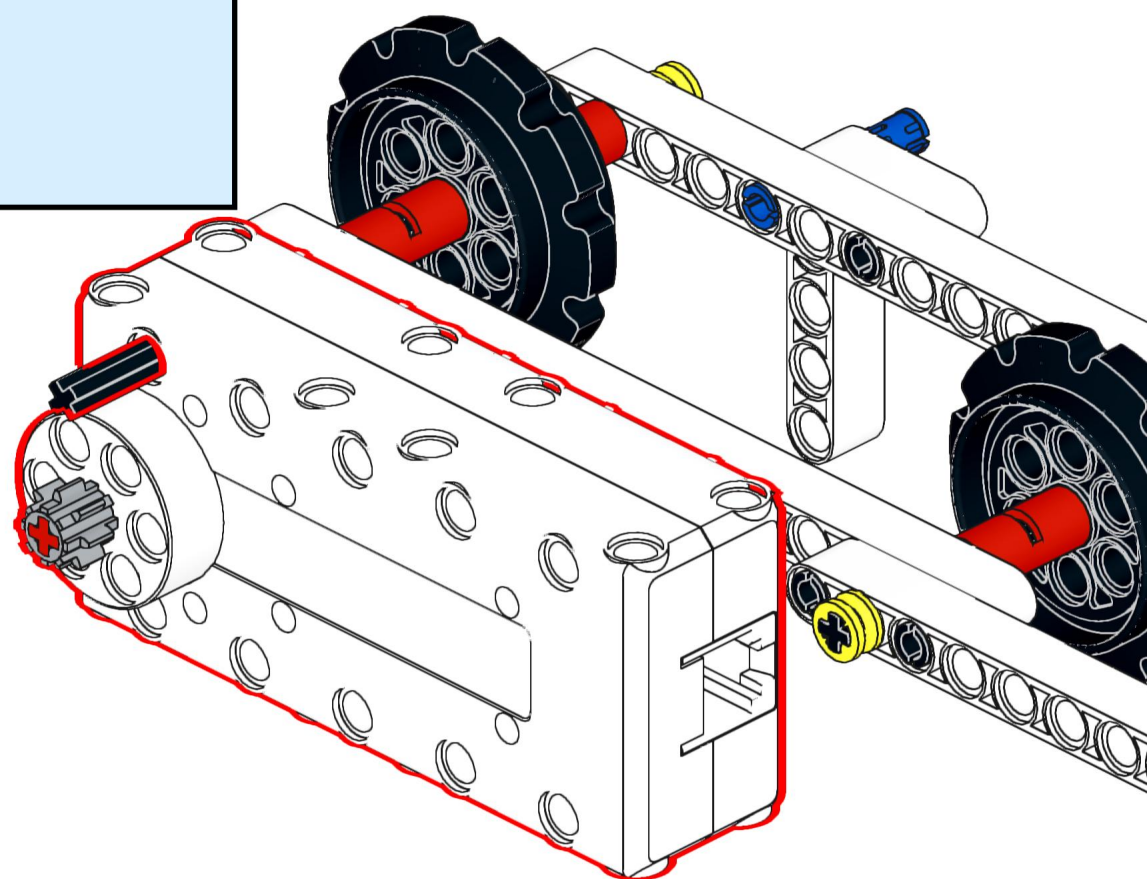
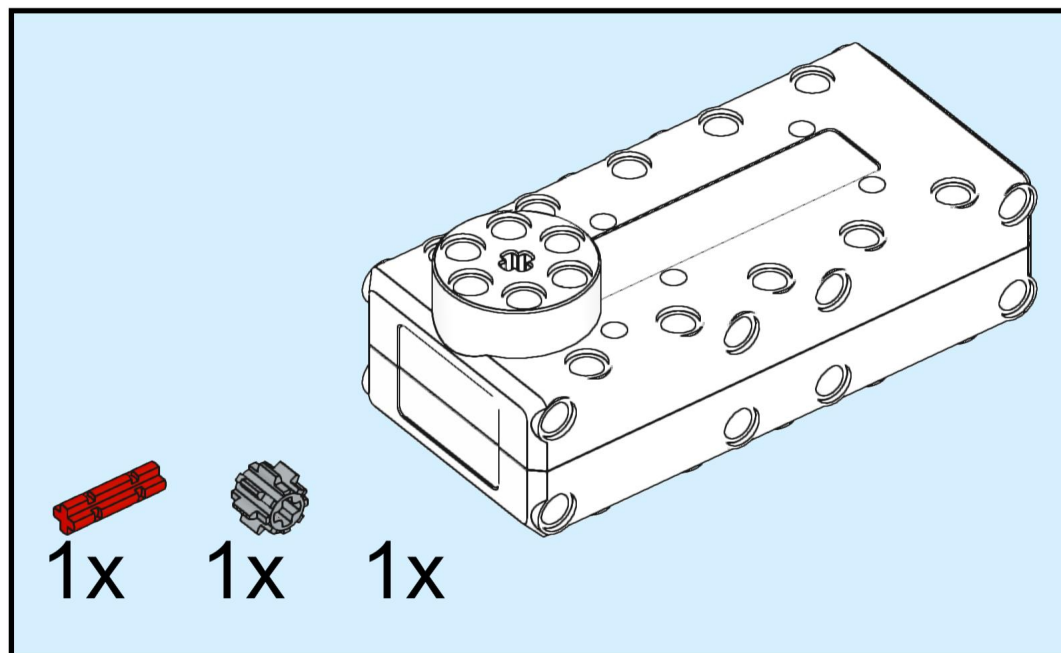


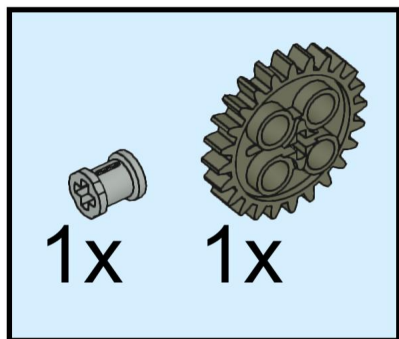


6

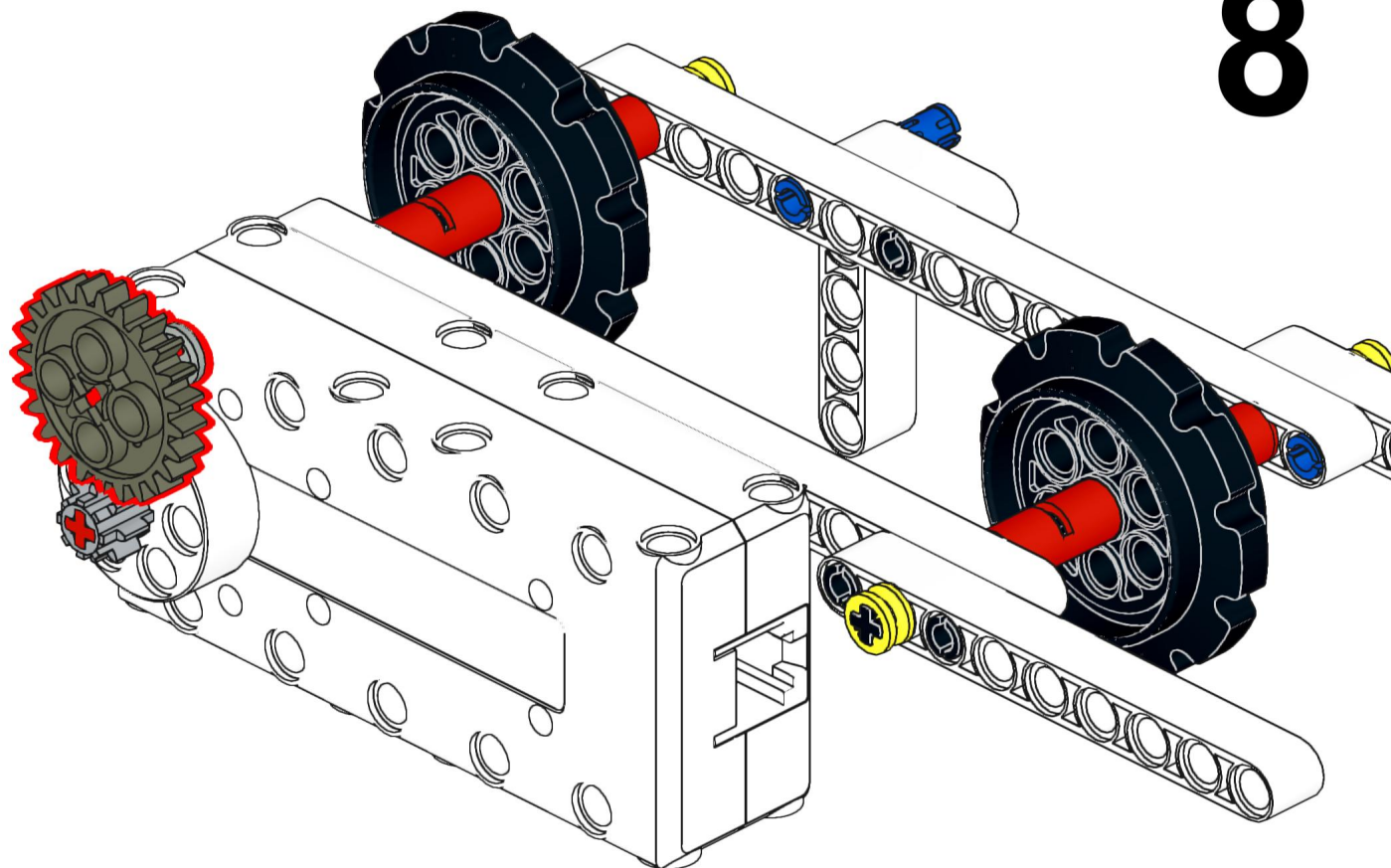


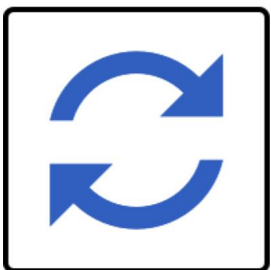
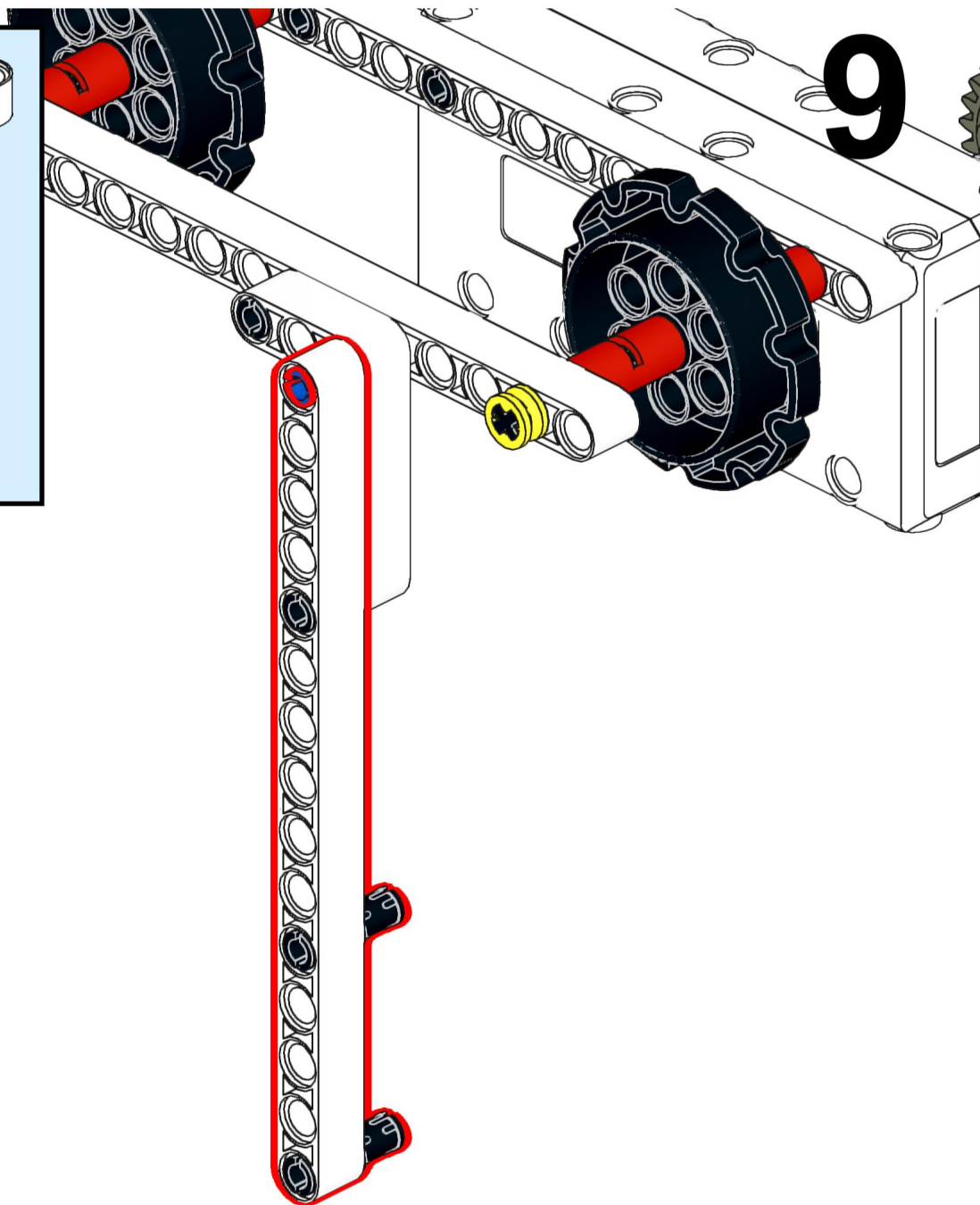
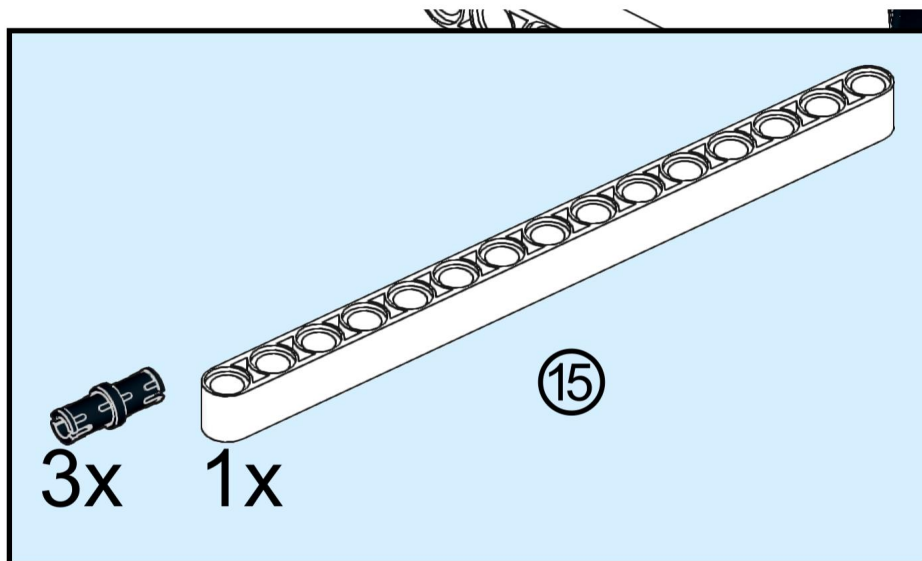
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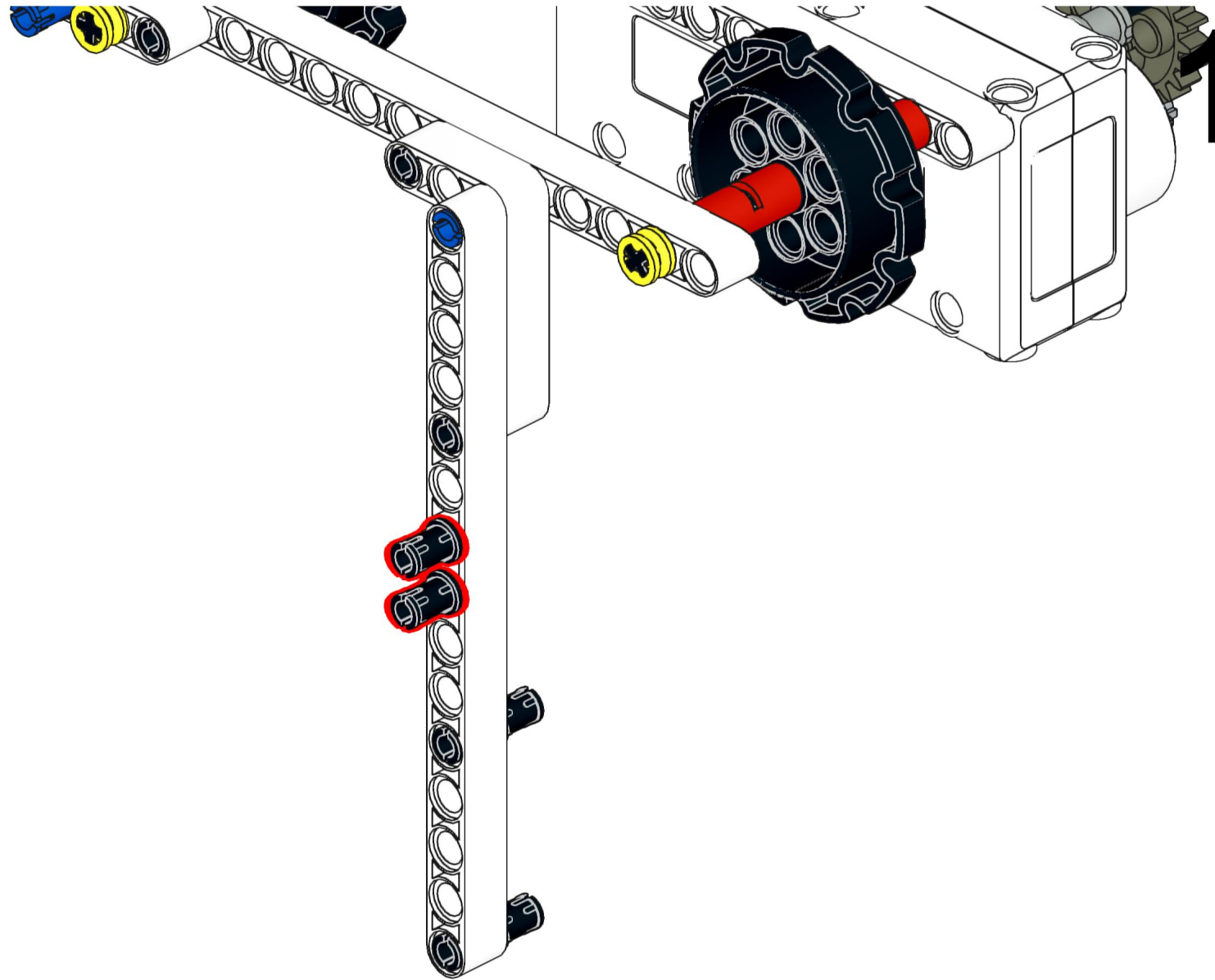
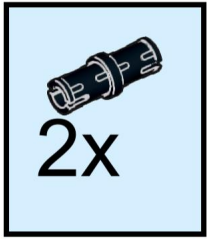




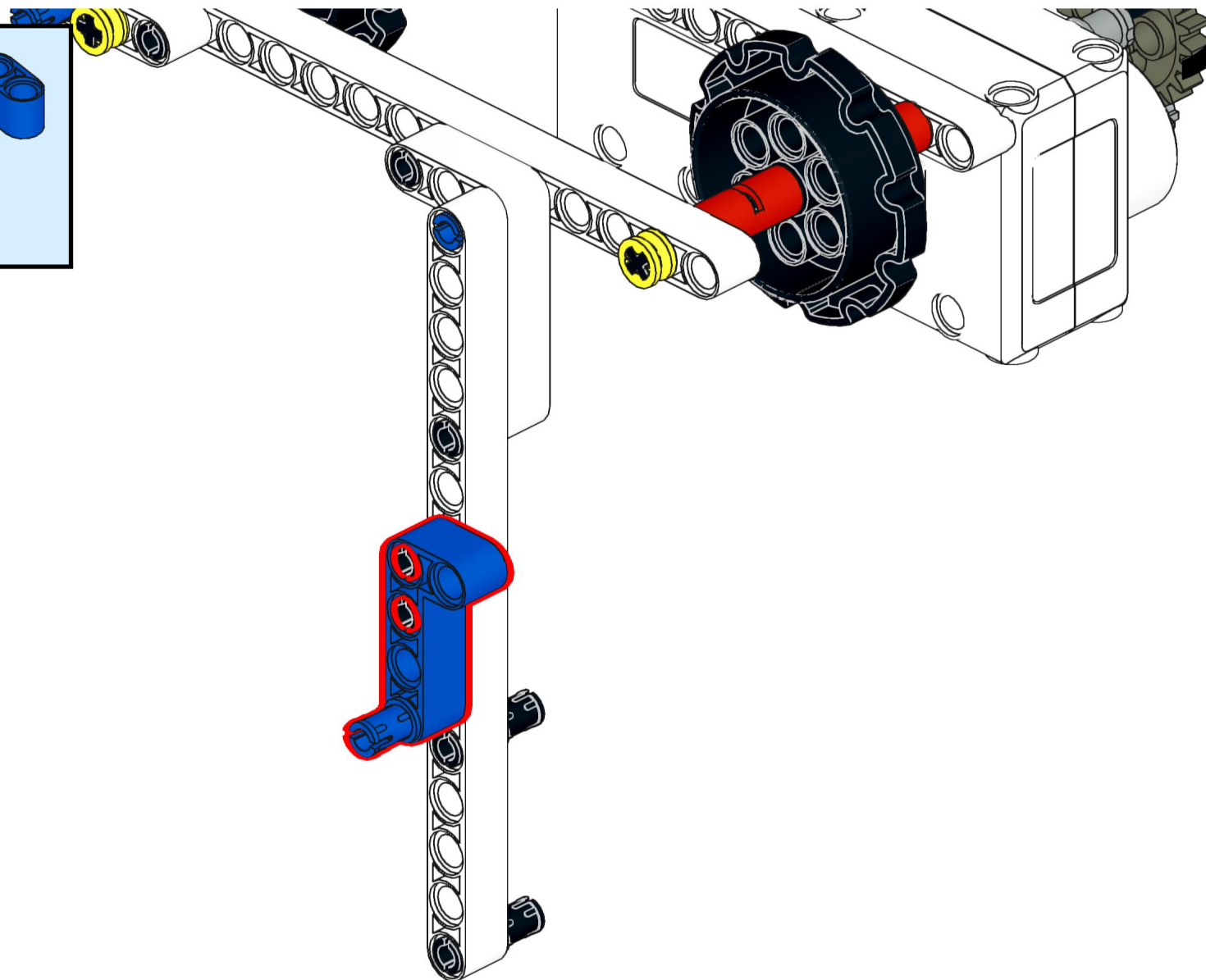
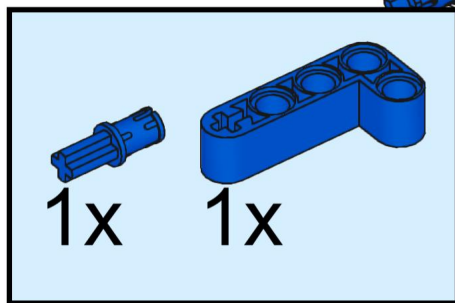
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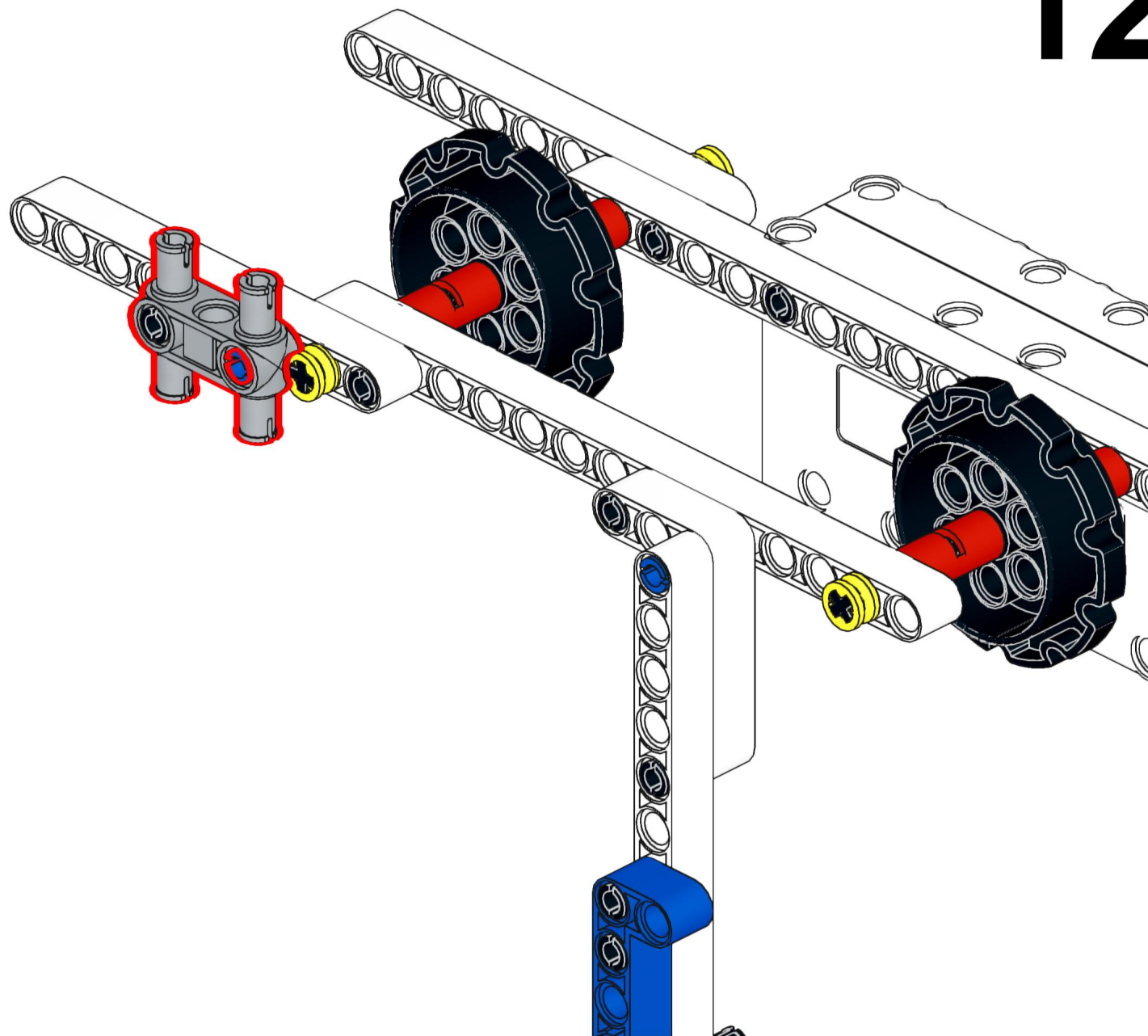
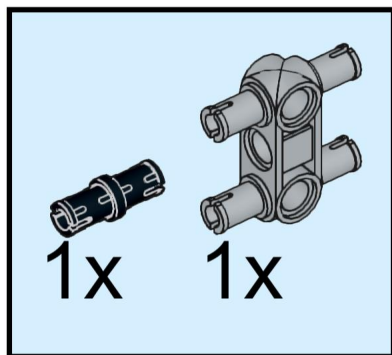


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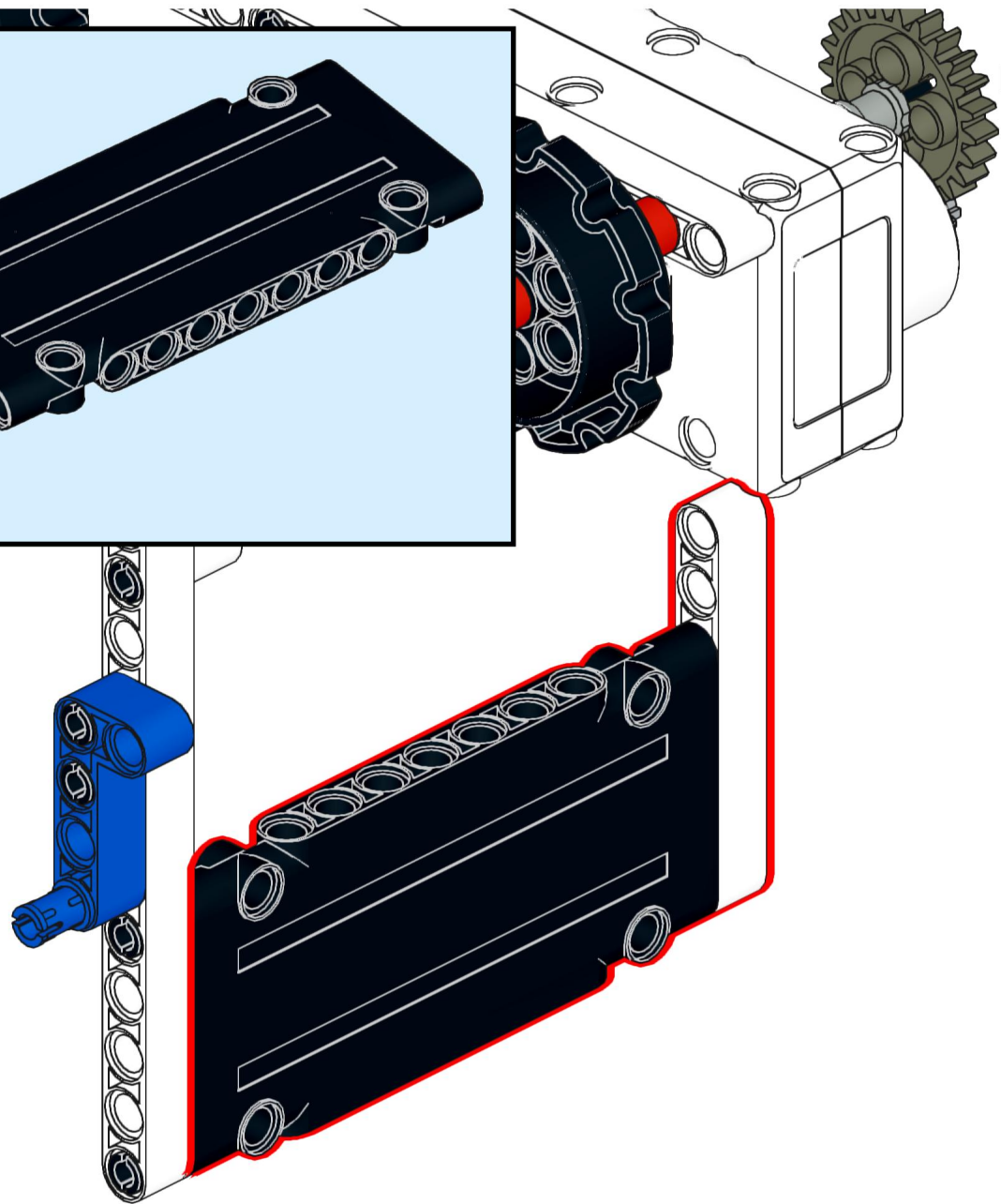
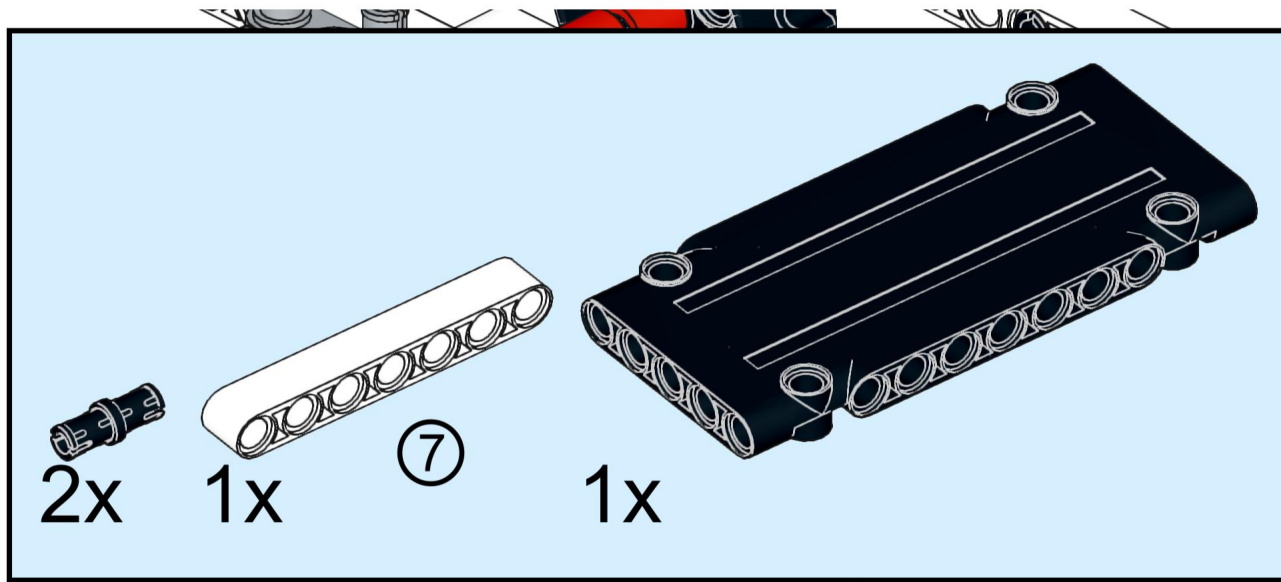


11

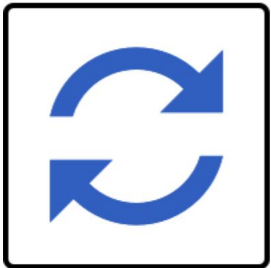
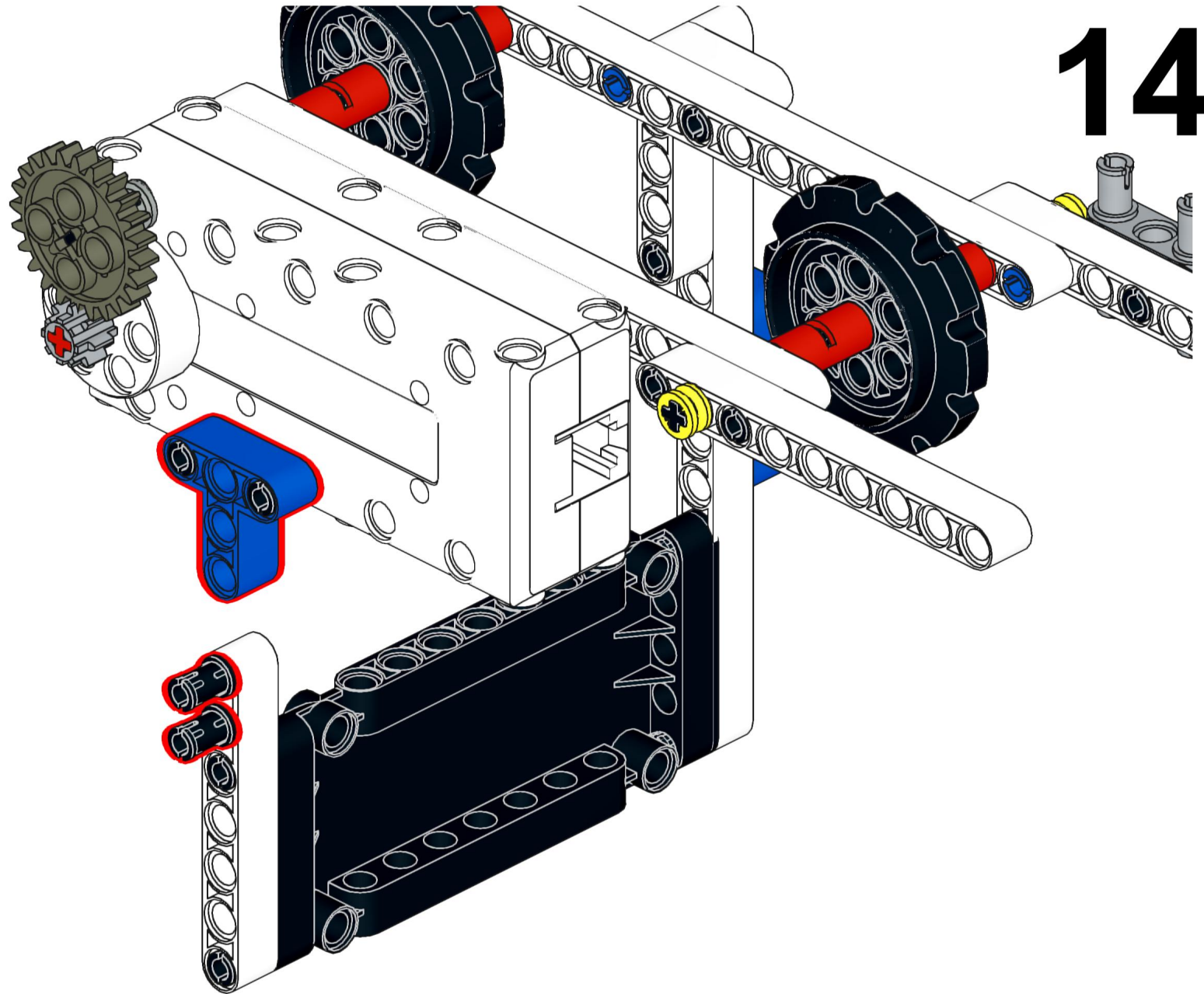
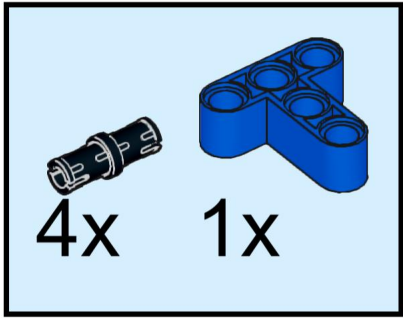
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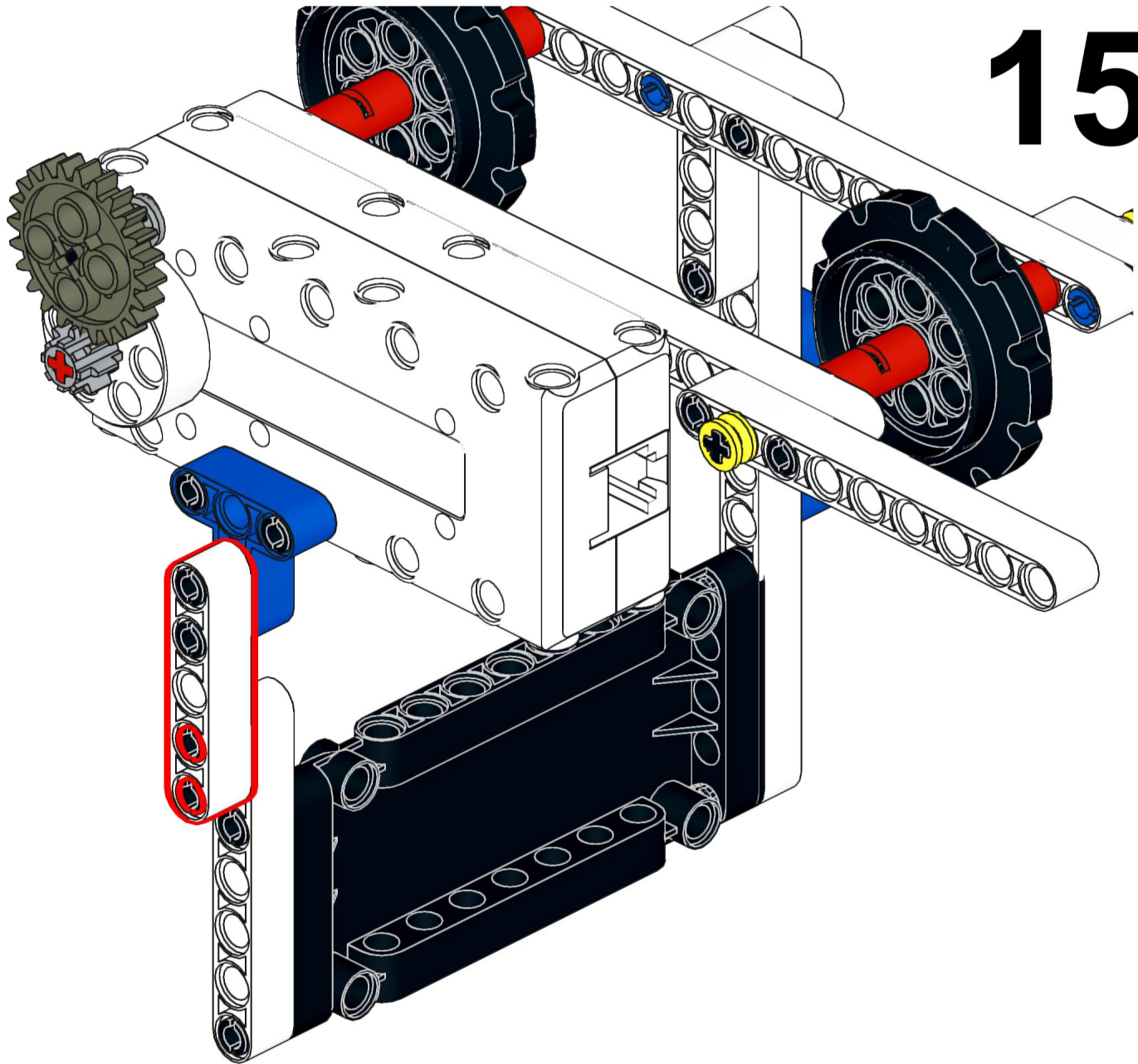
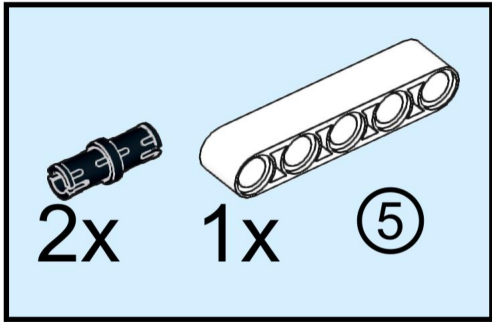
13



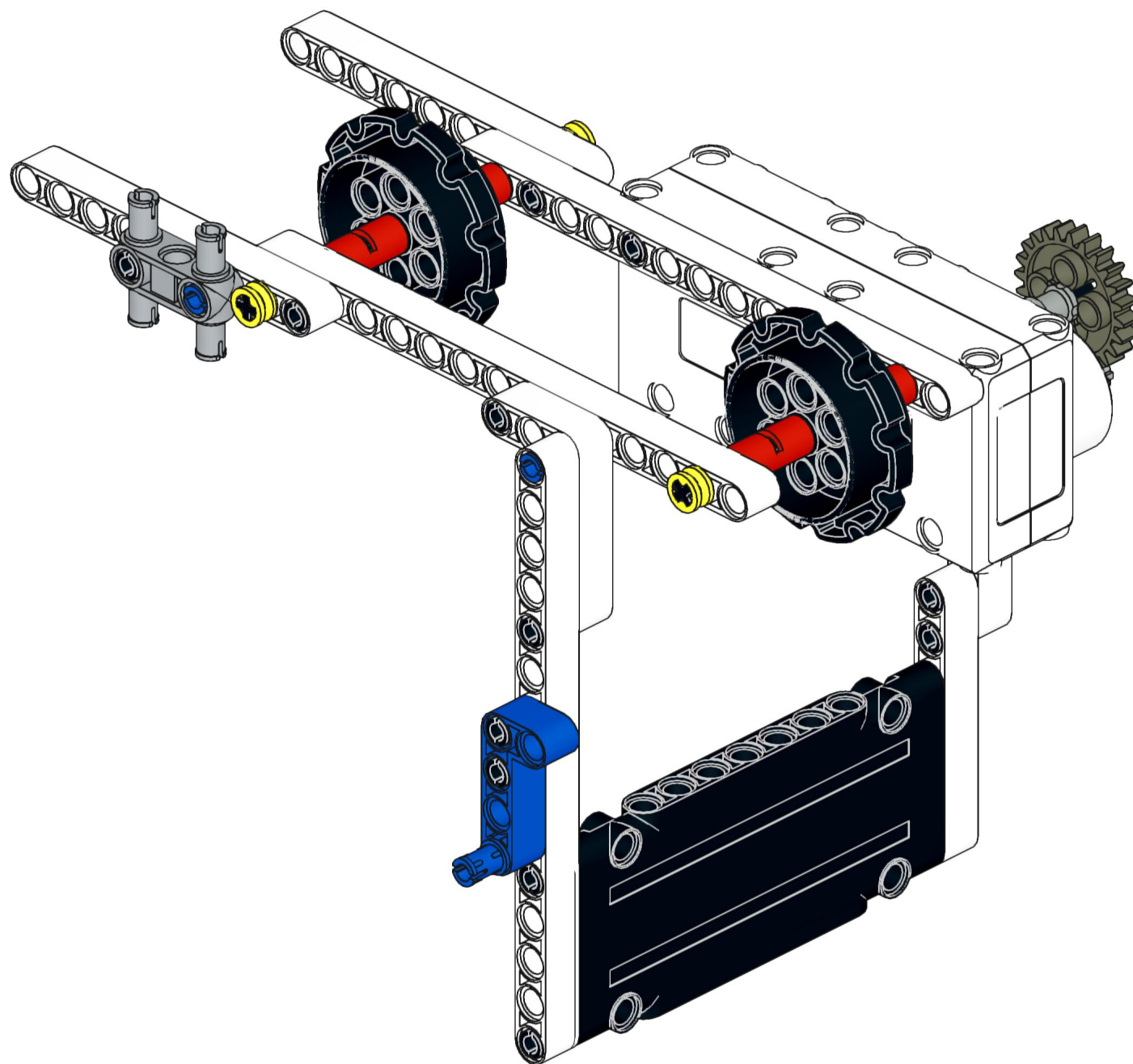
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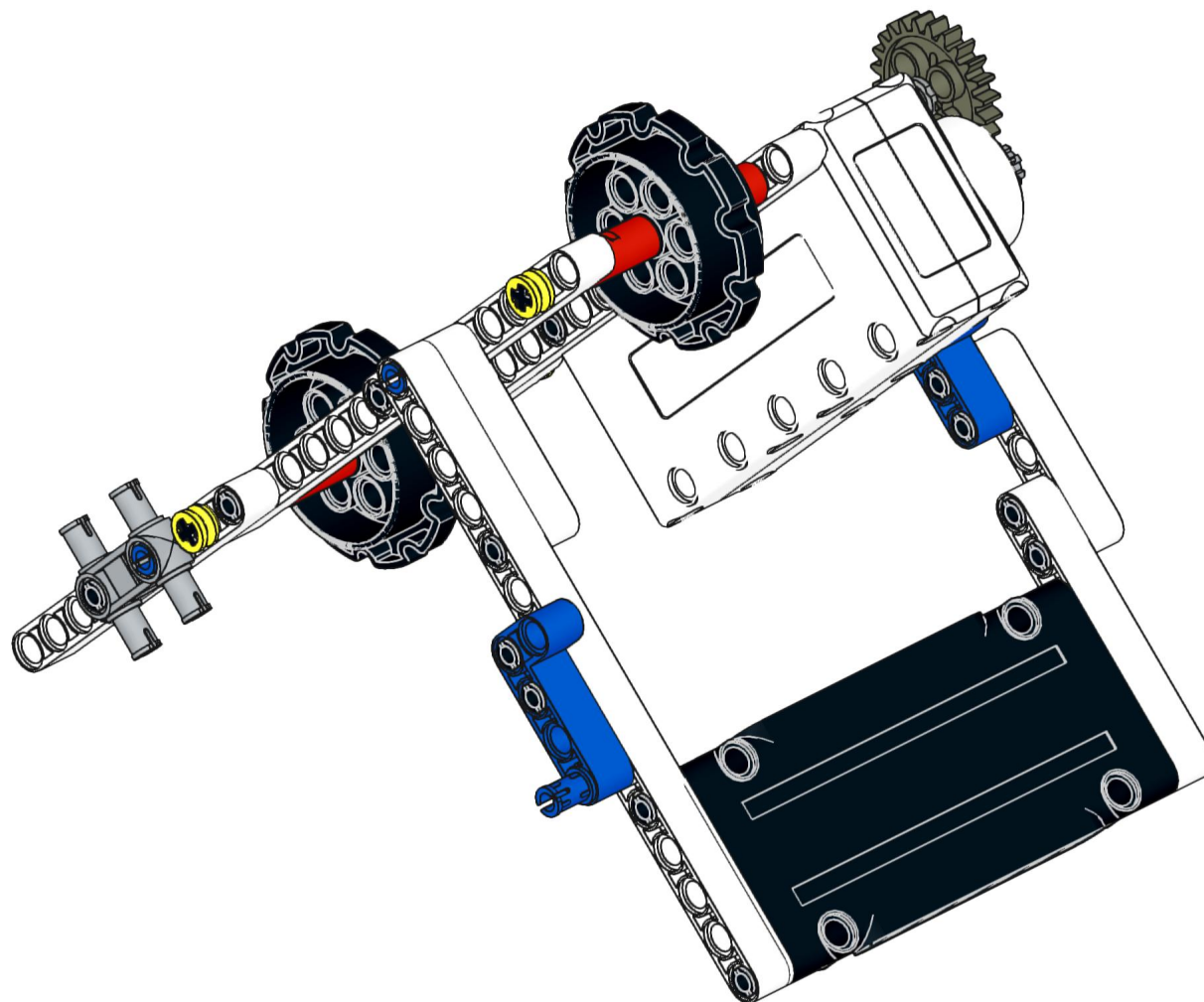
15



16



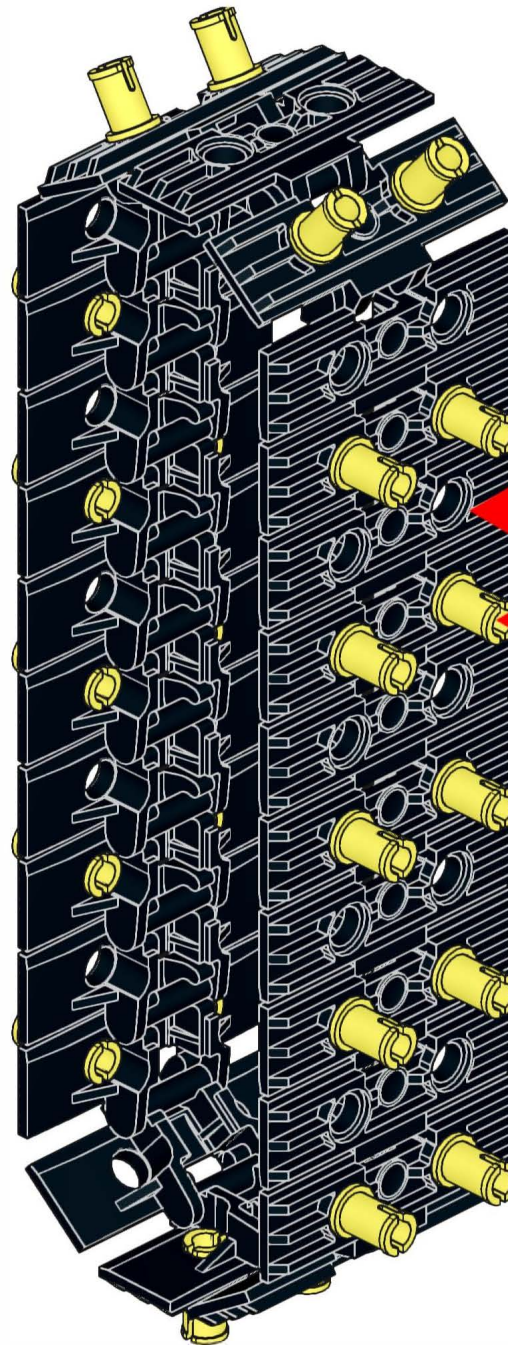
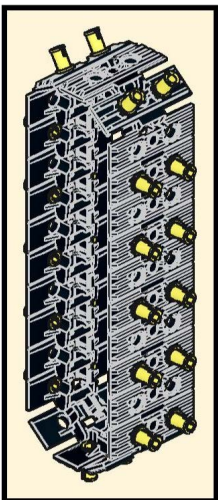
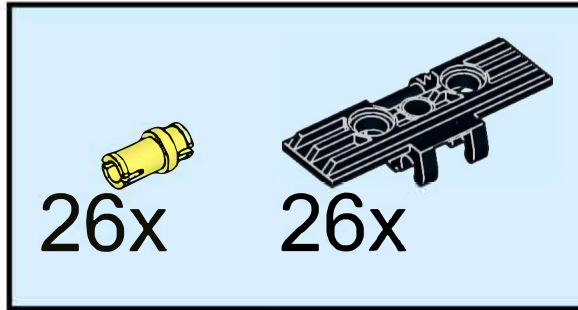
17



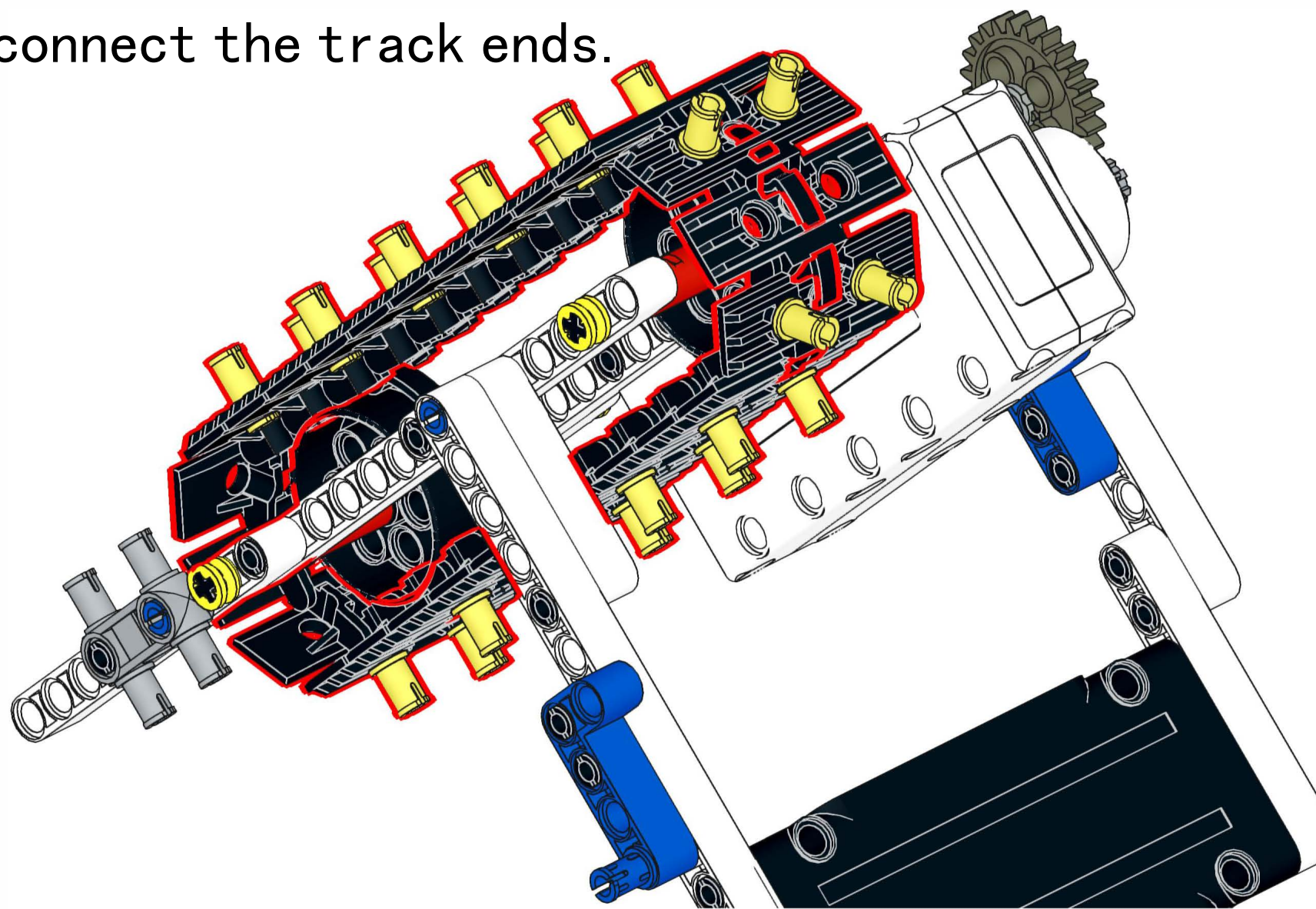
18

Do not connect the
two ends of the
track yet.

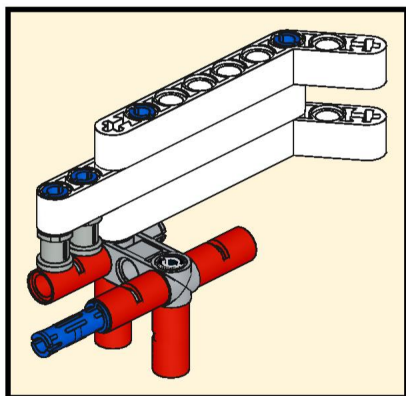
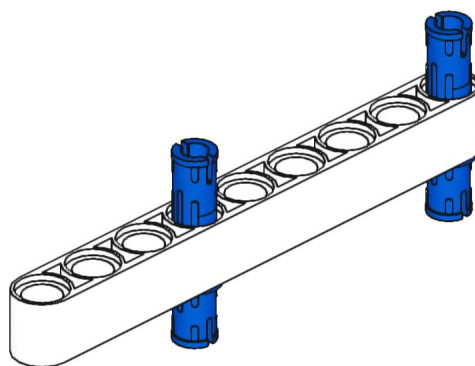
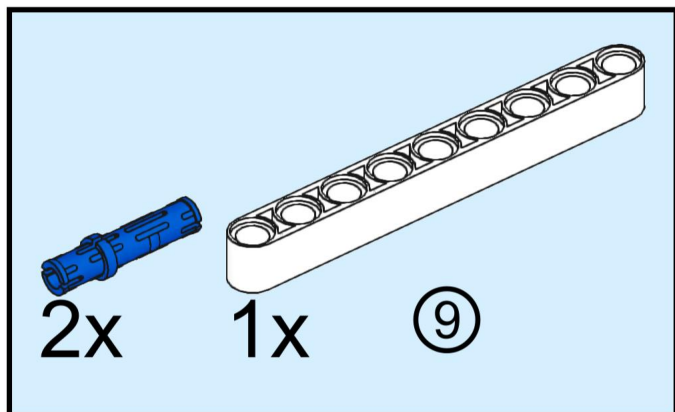
Pattern: Pin -
Empty - Pin -
Empty - ...
Ensure that no
two pins are in
adjacent
links.

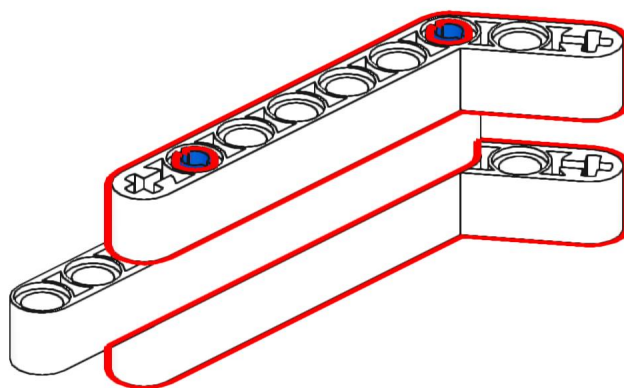
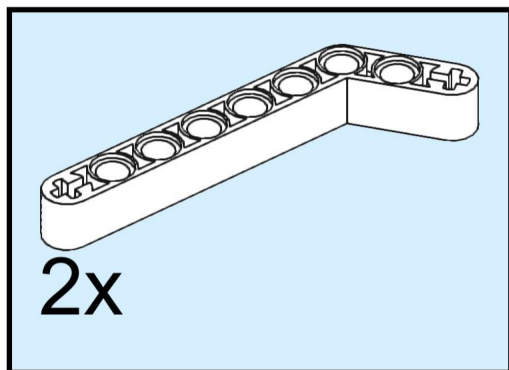


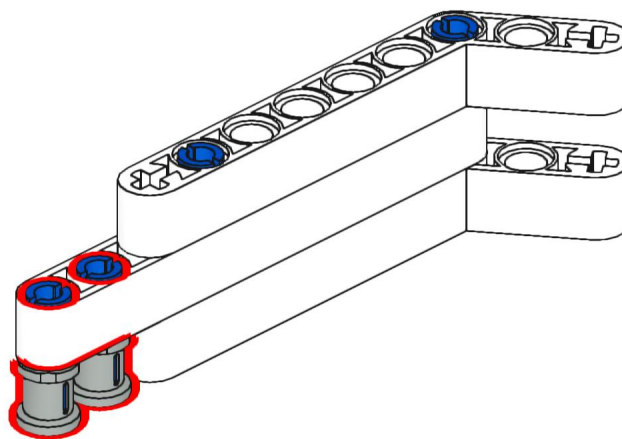
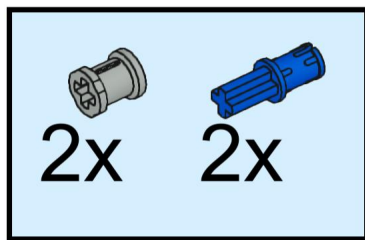
Route track around wheels first.
Then connect the track ends.

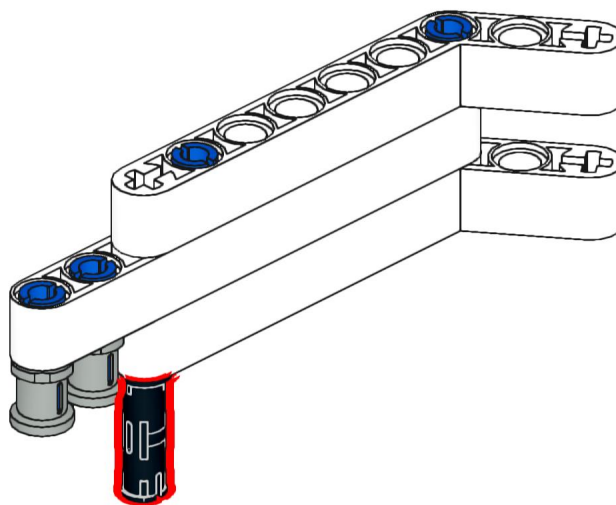
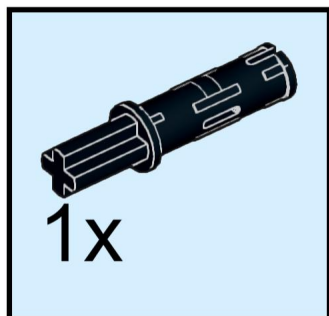


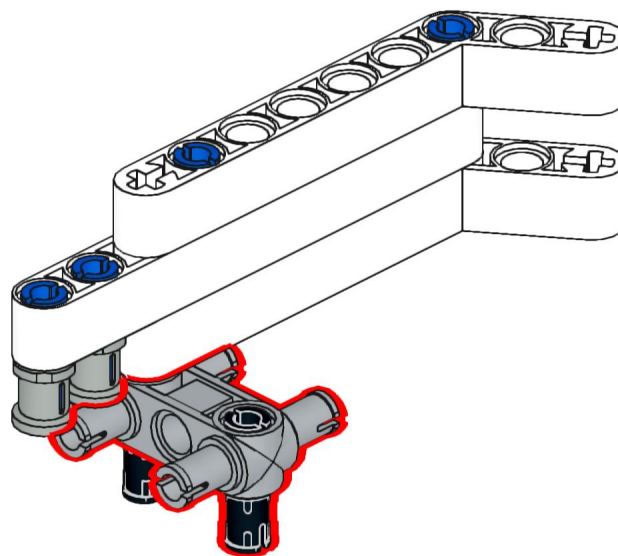
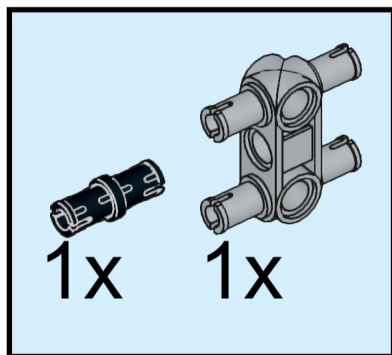
20

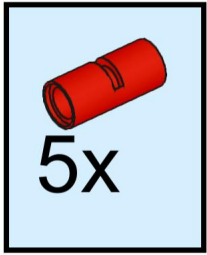




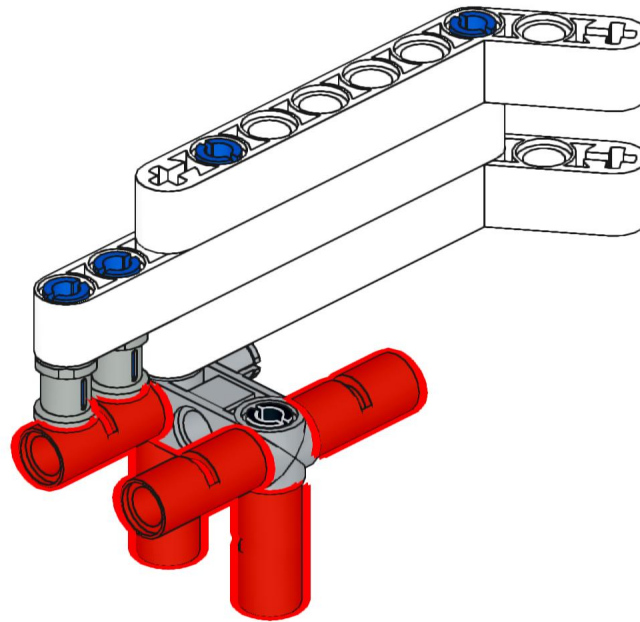


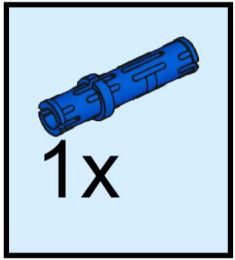




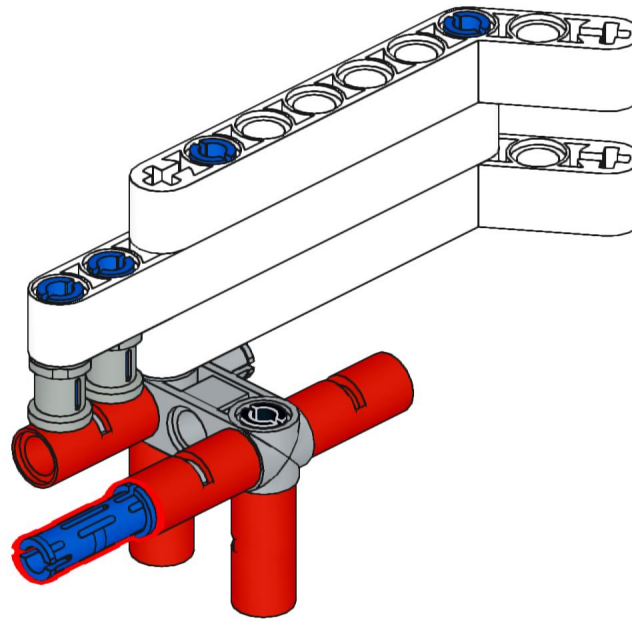


25

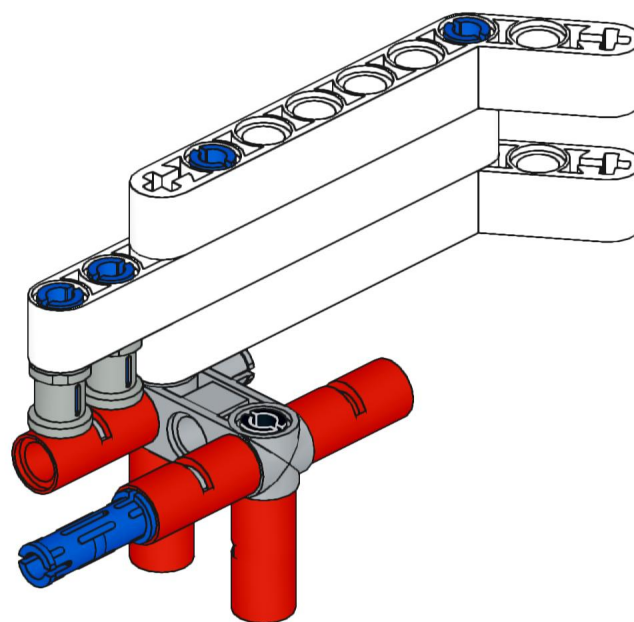


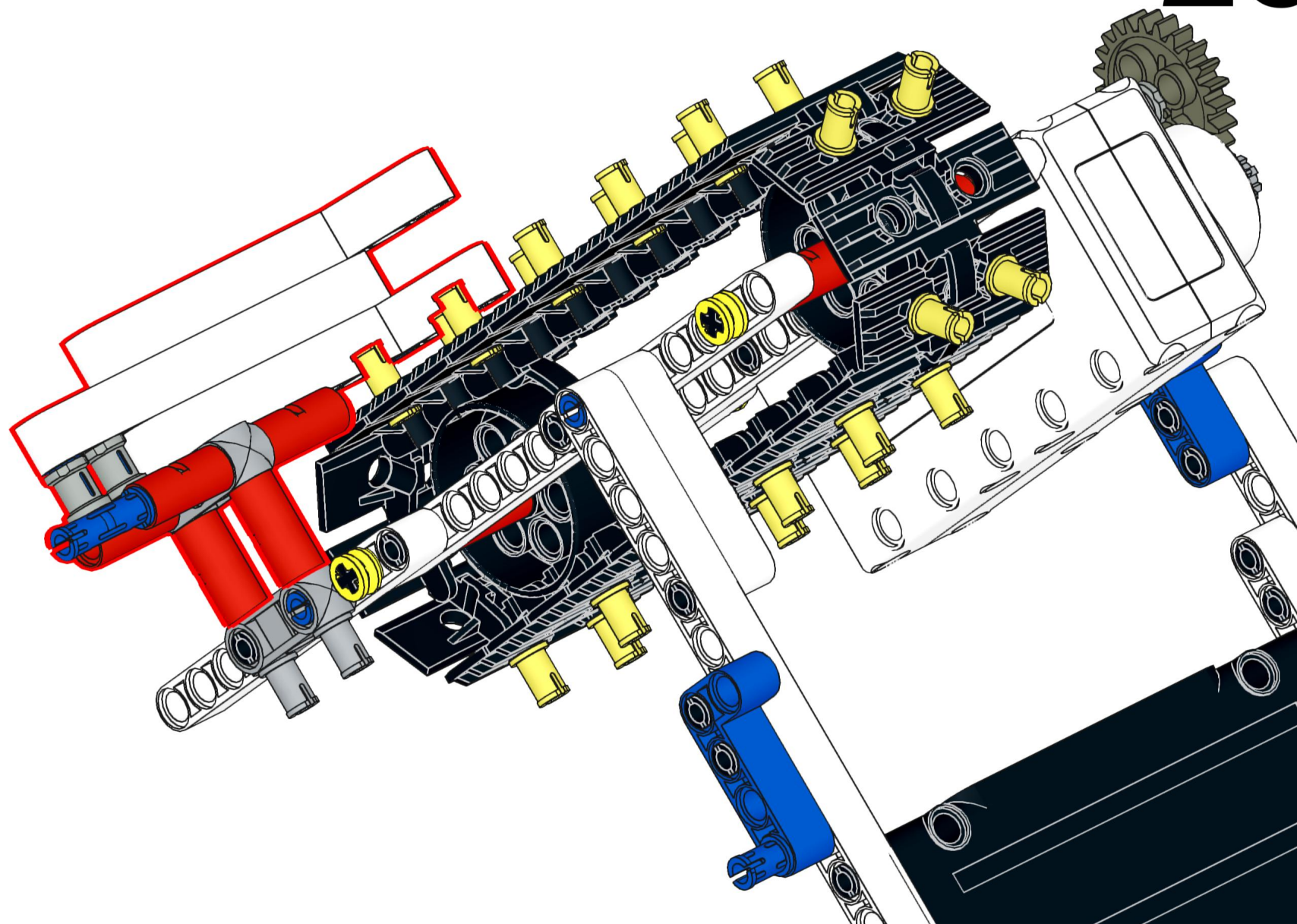


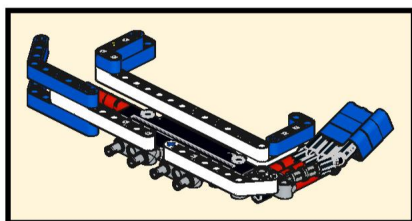
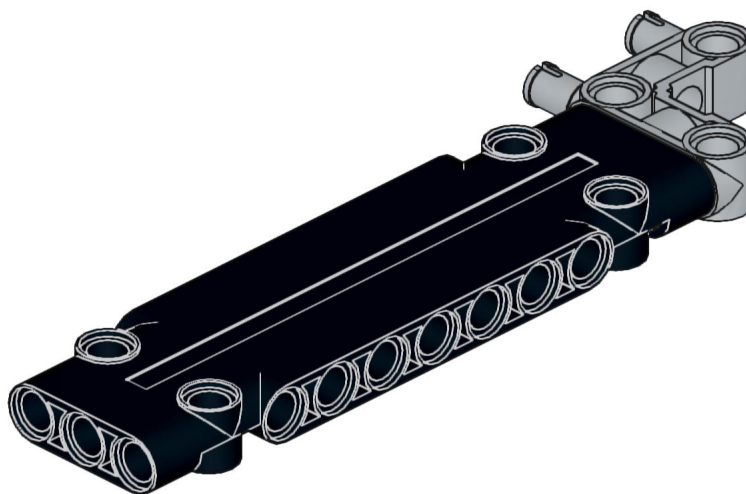
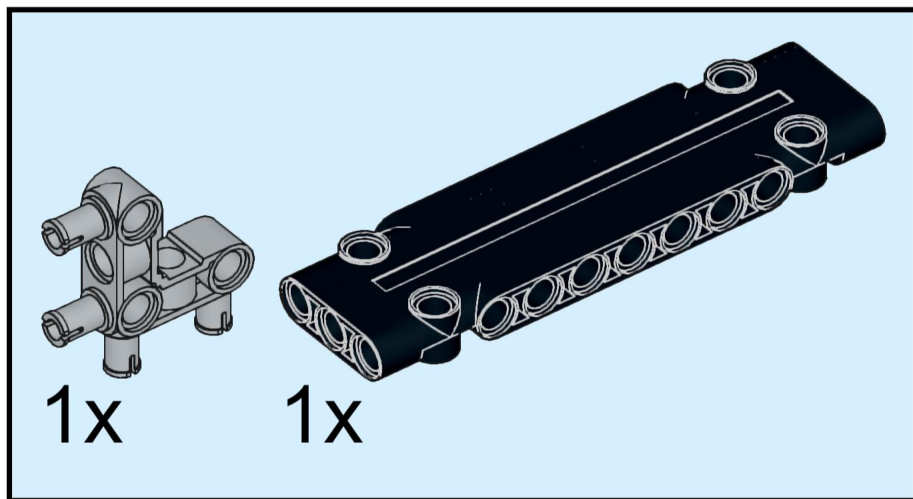
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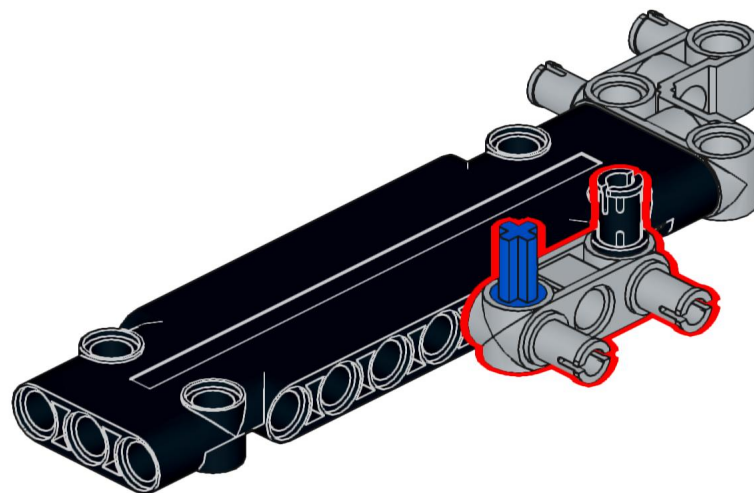
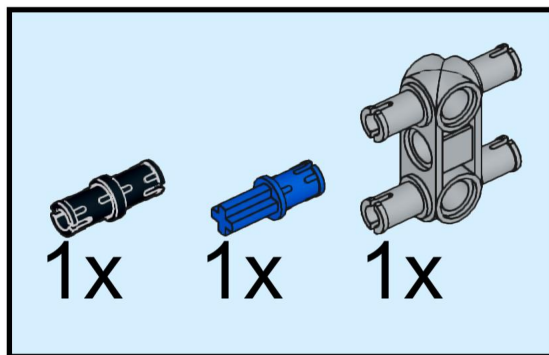
27

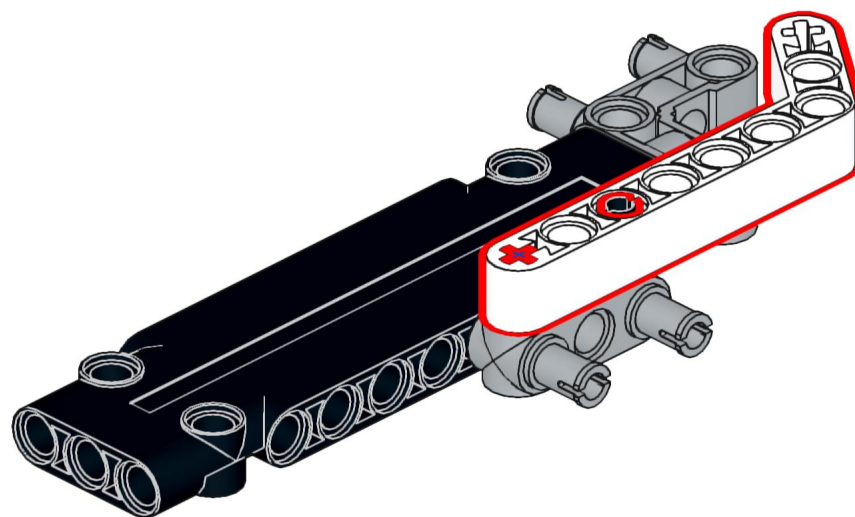
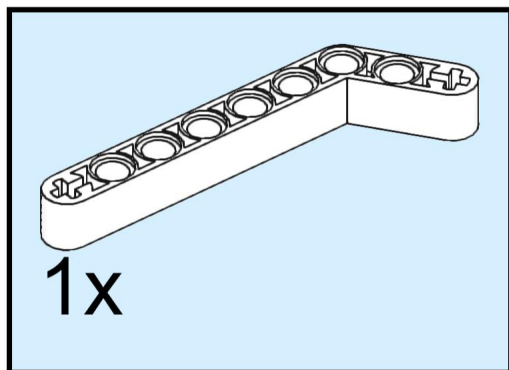


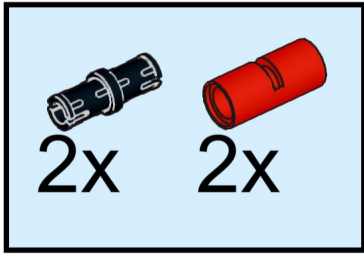




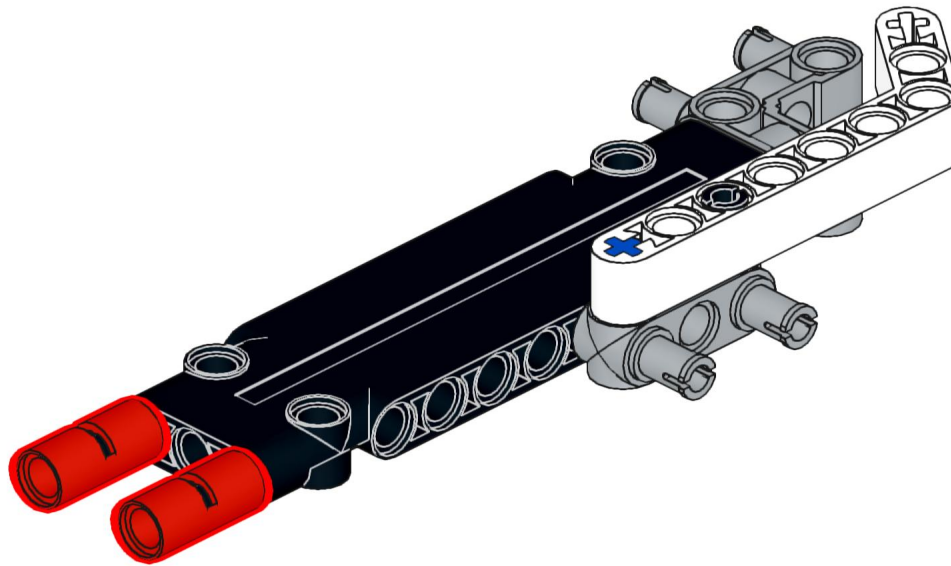
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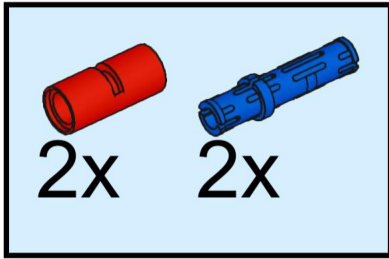




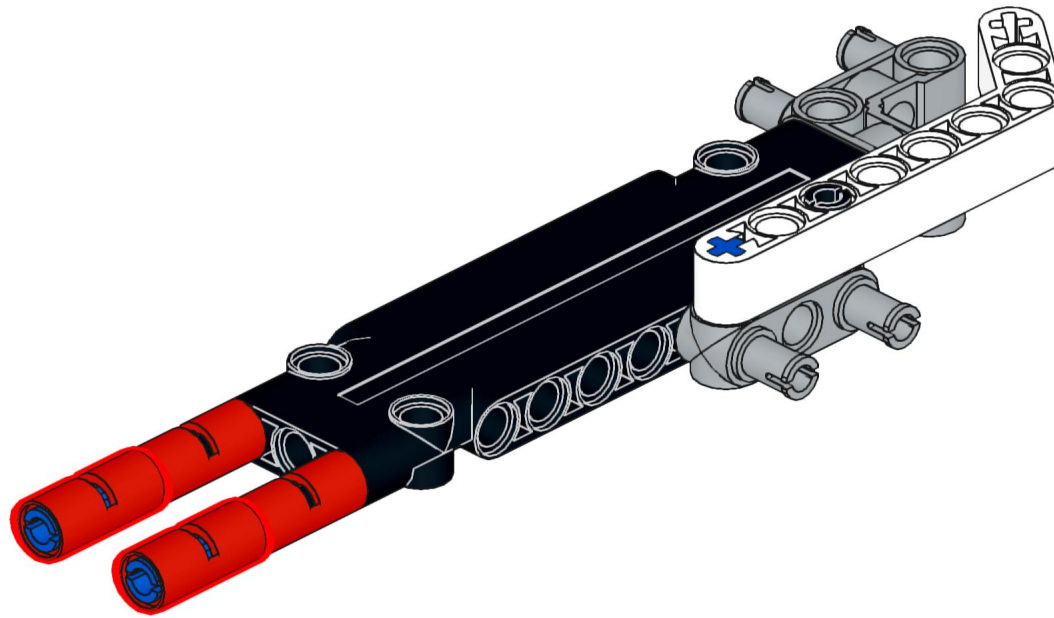


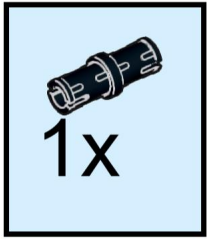
32



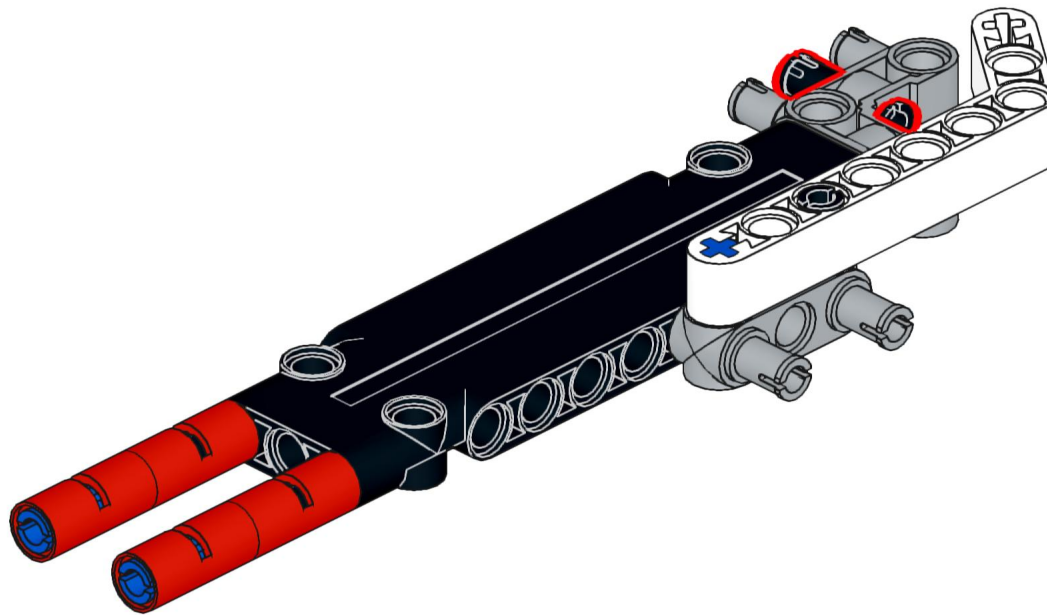


33

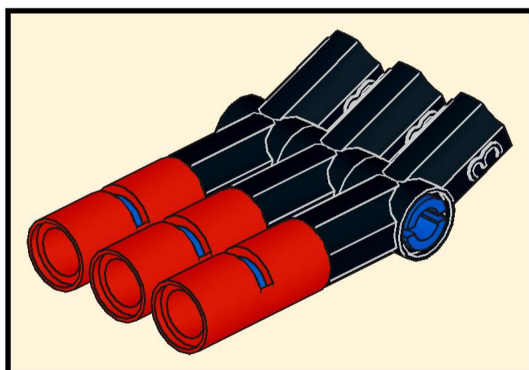
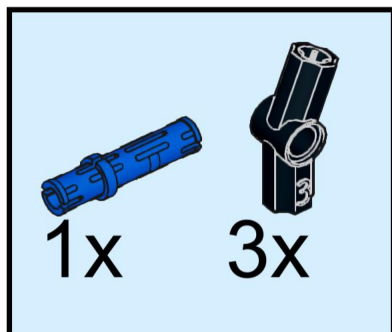


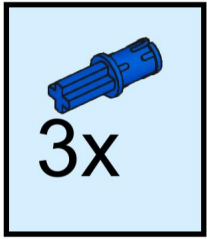


34

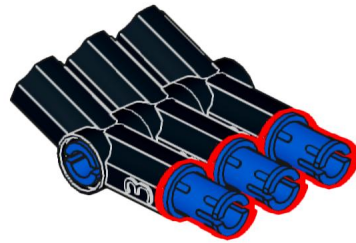


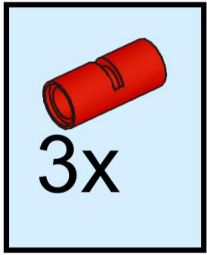
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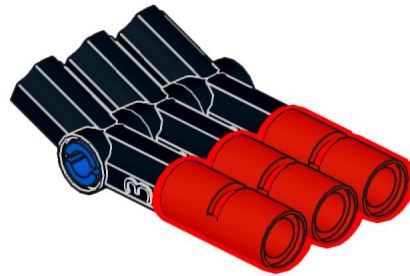


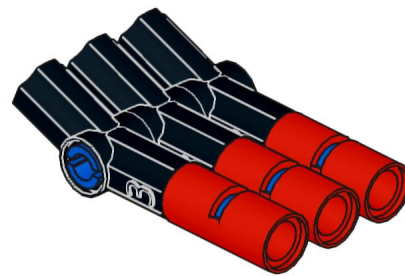
36



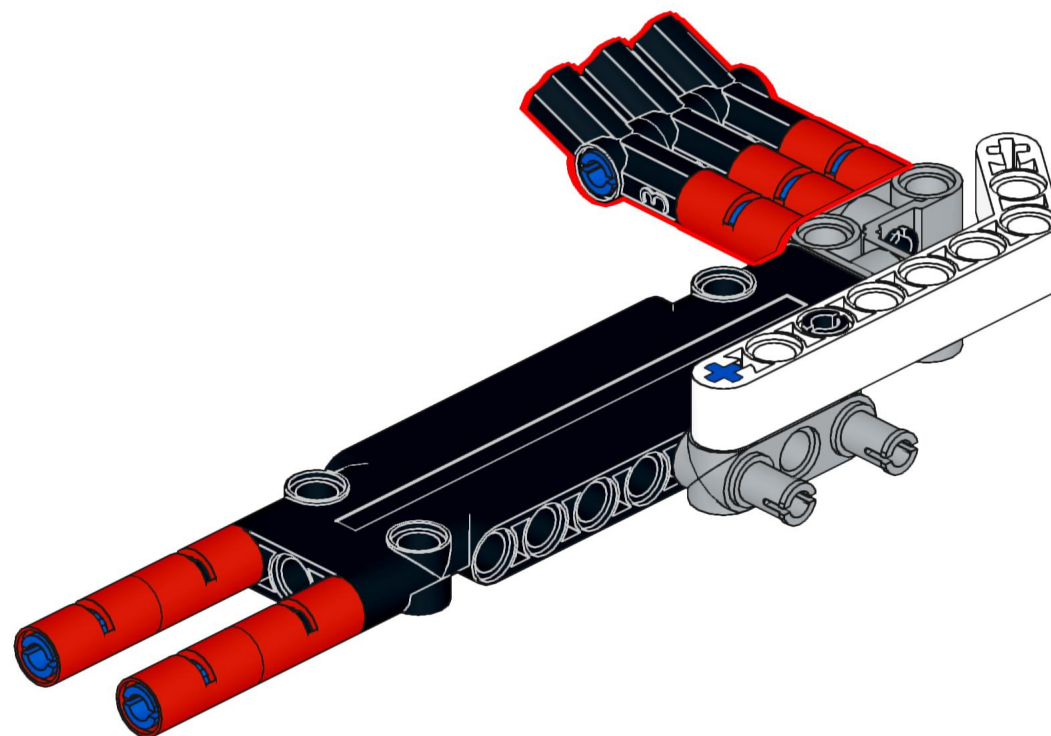


37

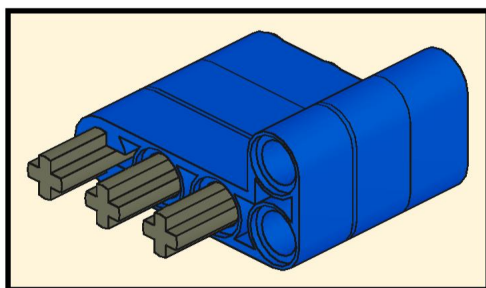
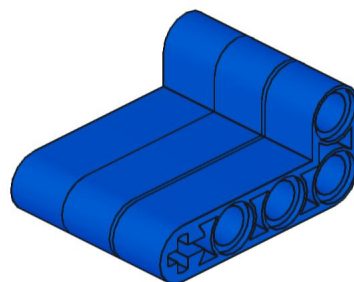
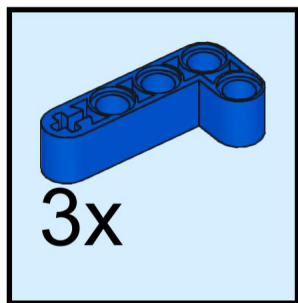


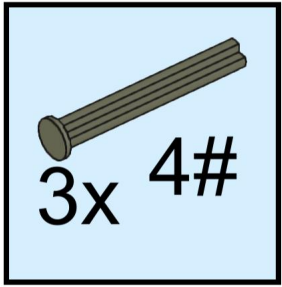


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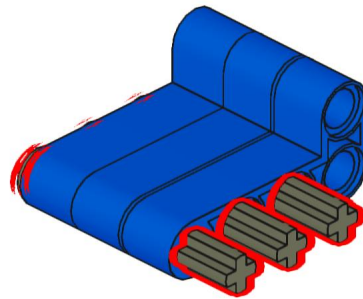


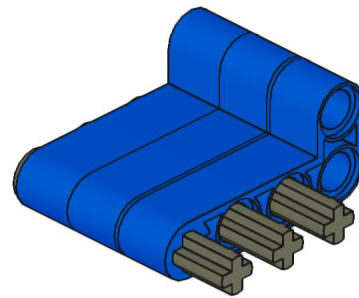
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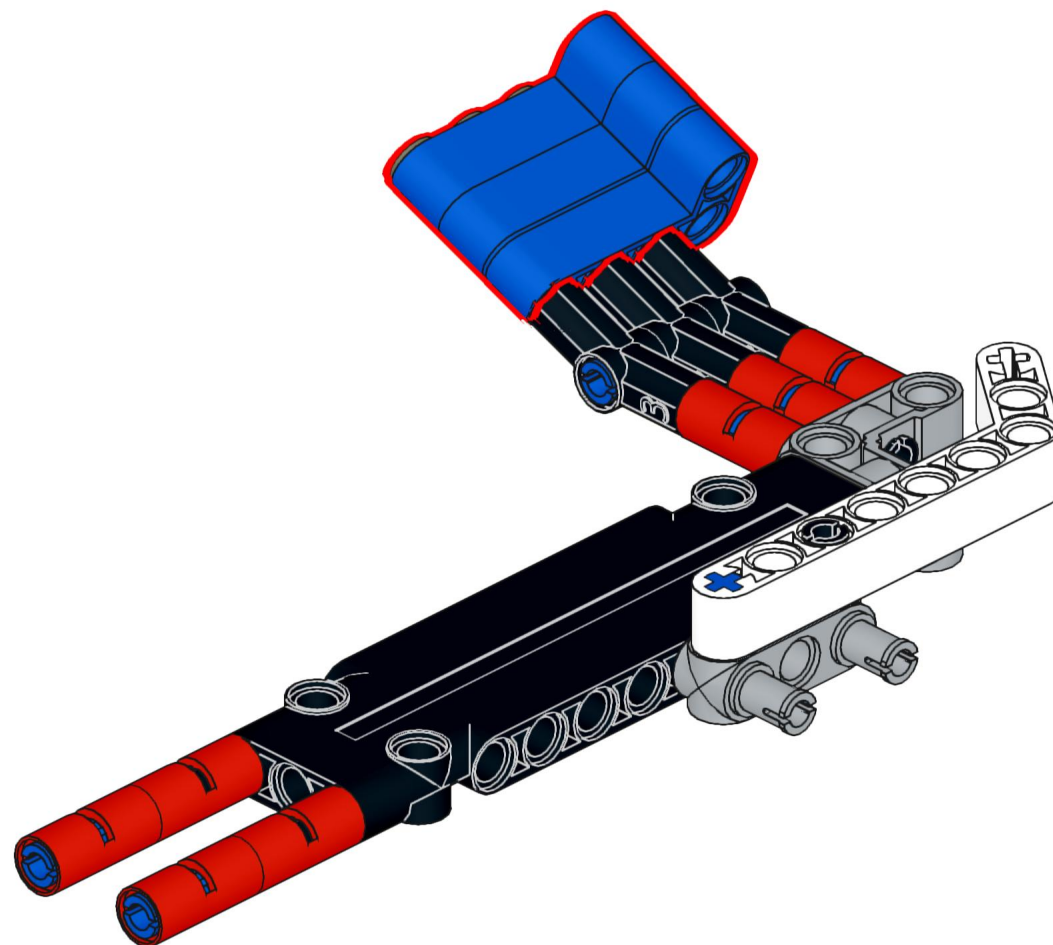


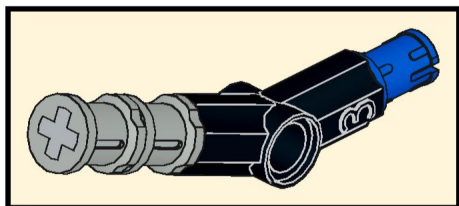
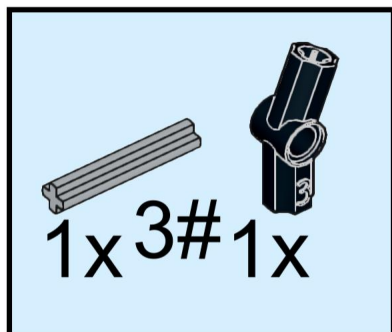
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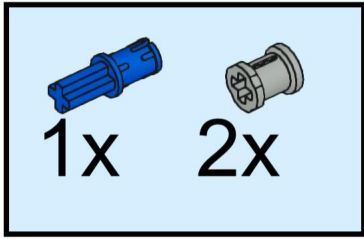




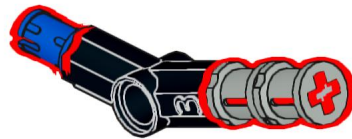
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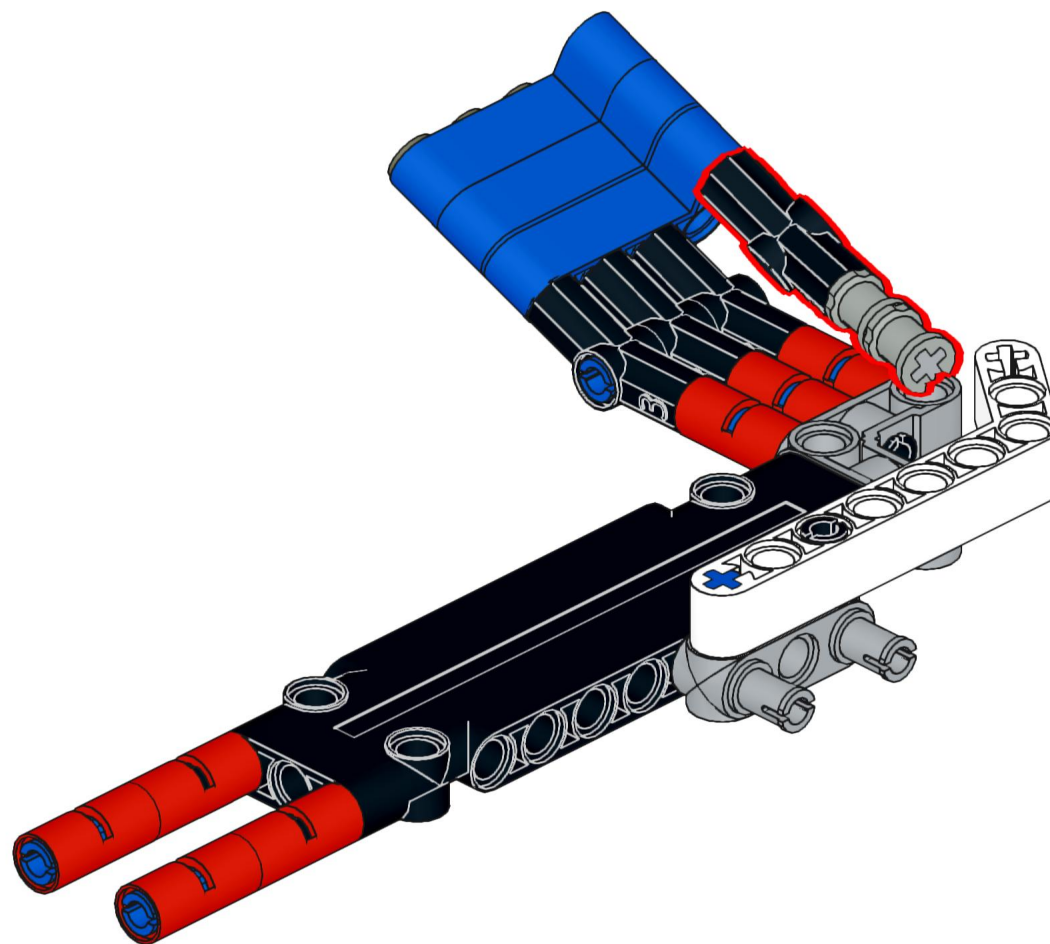
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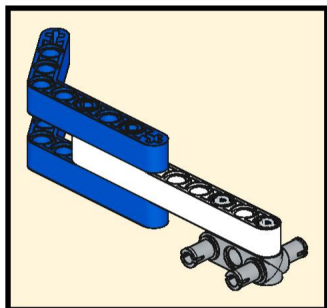
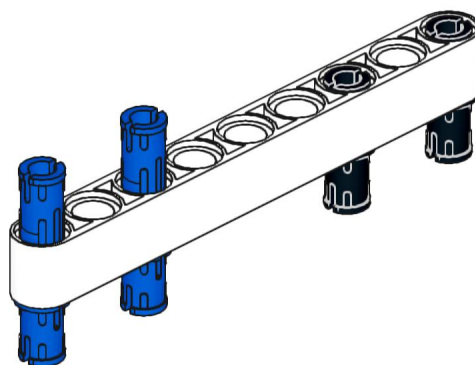
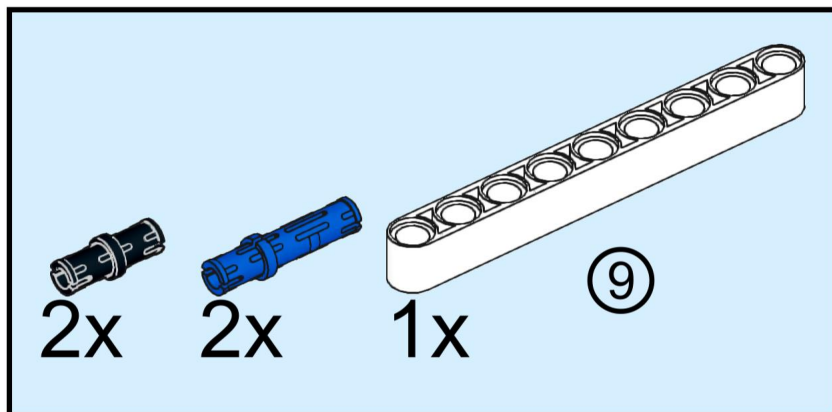
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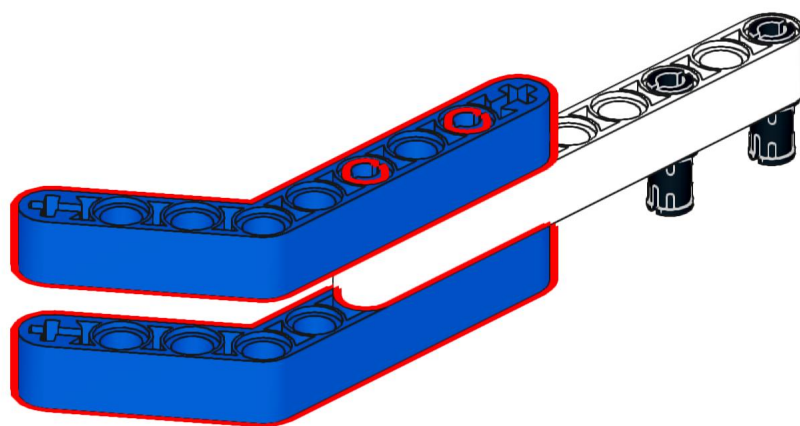
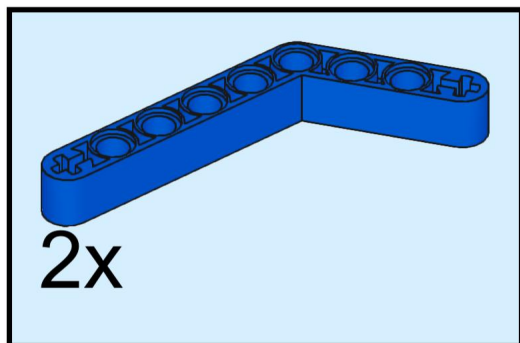


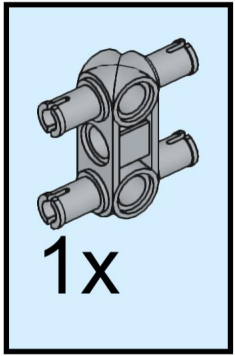
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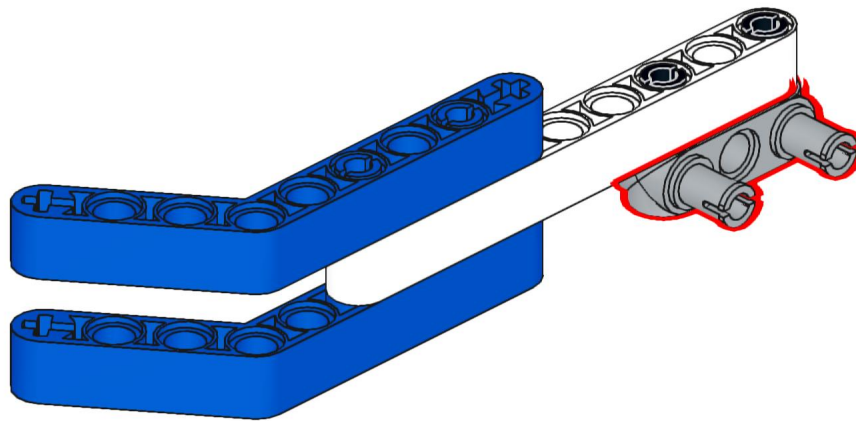
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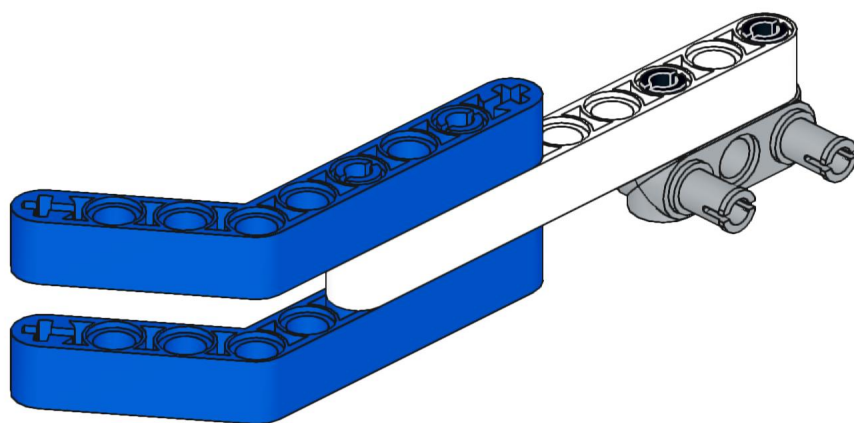




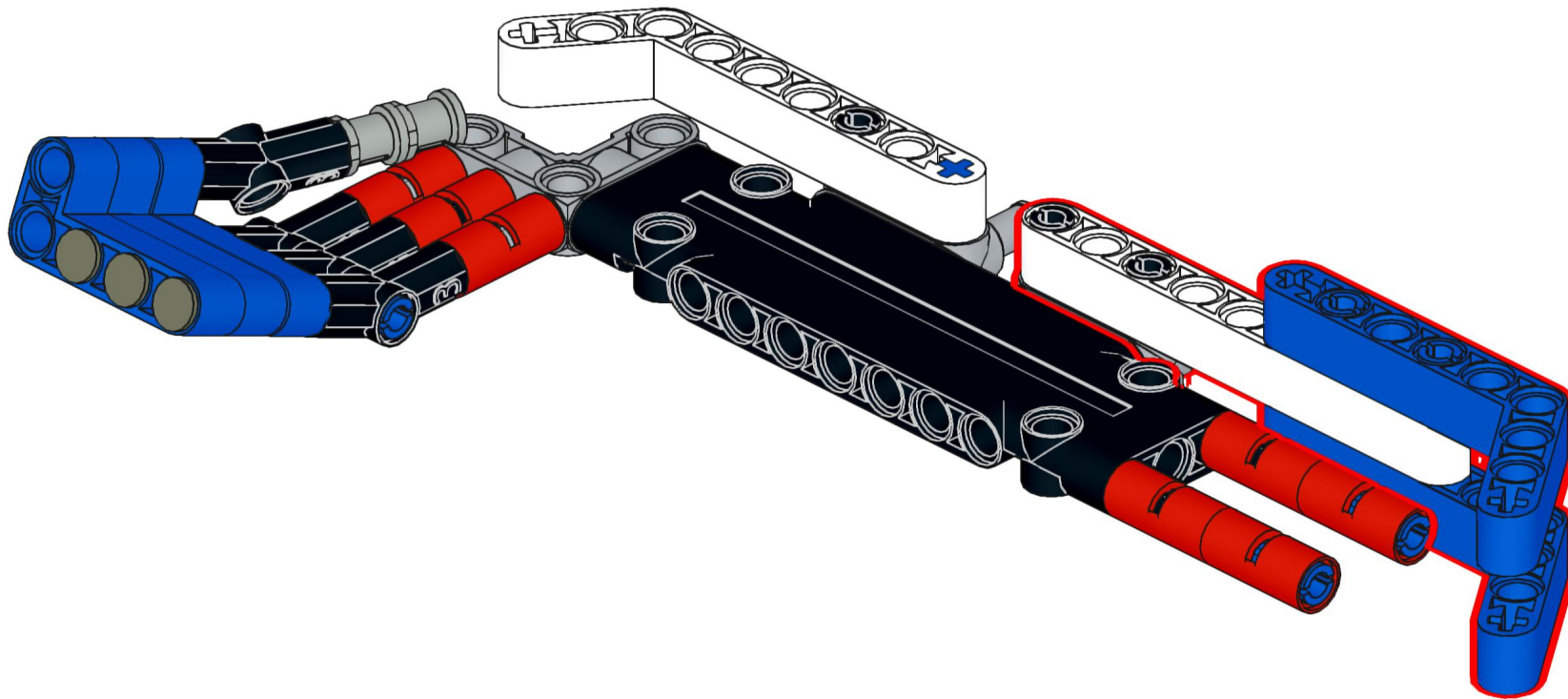
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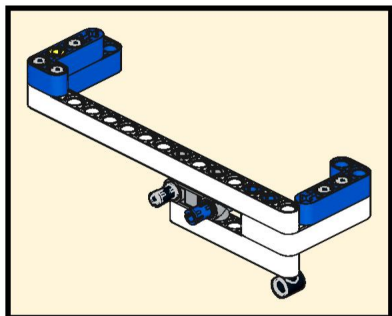
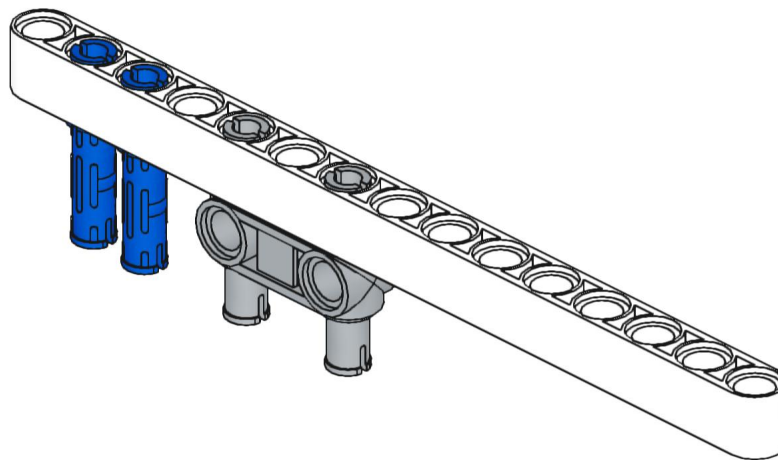
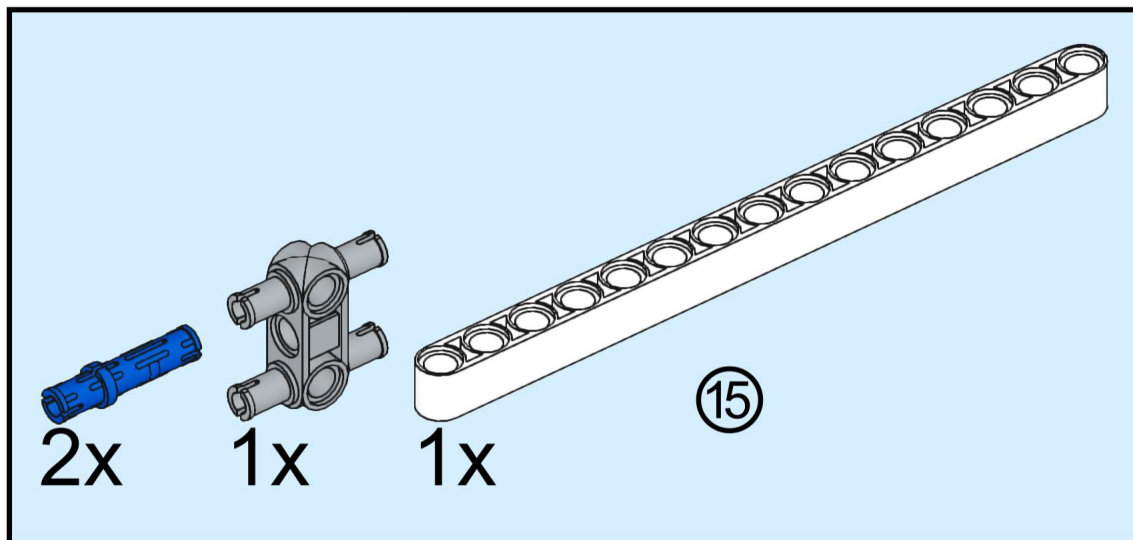


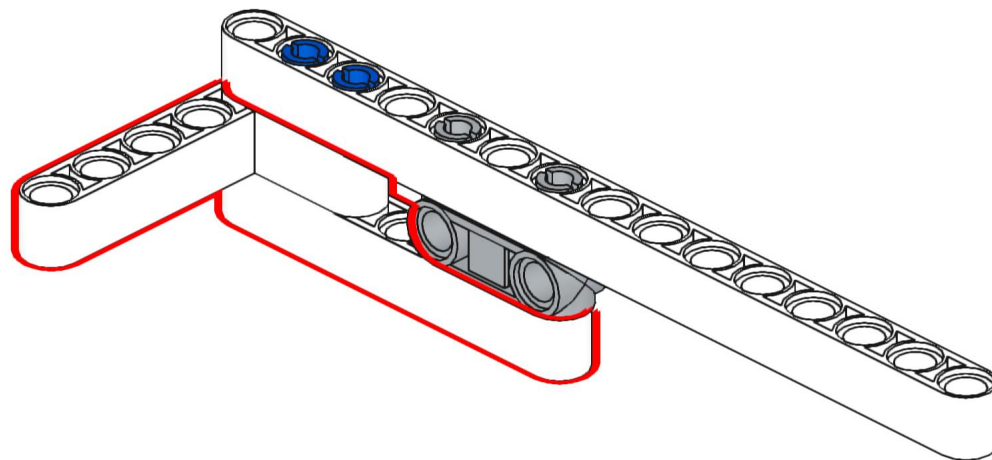
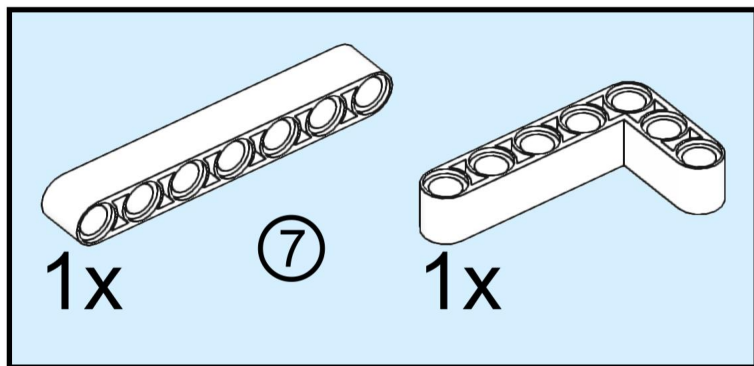
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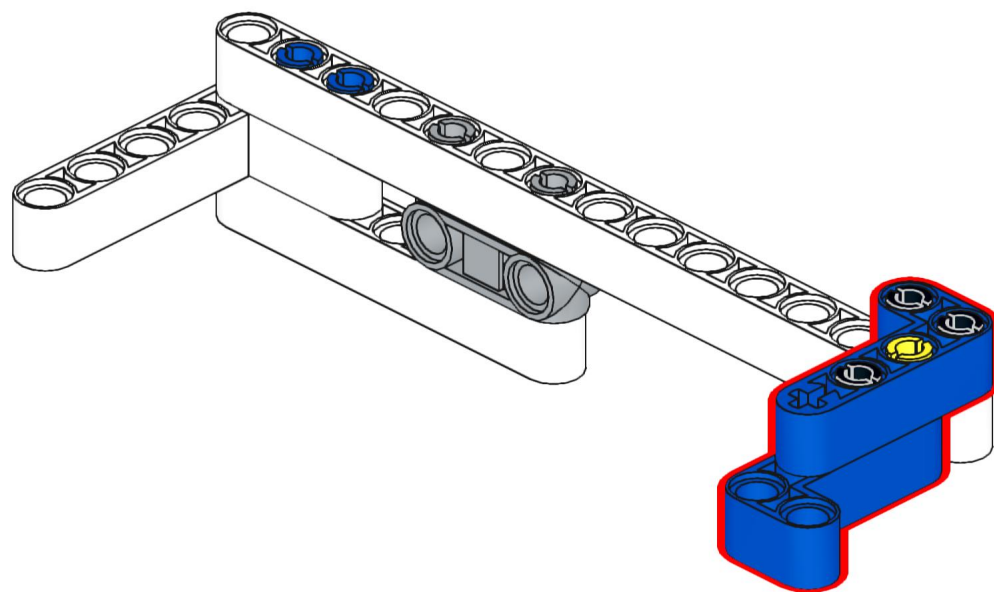
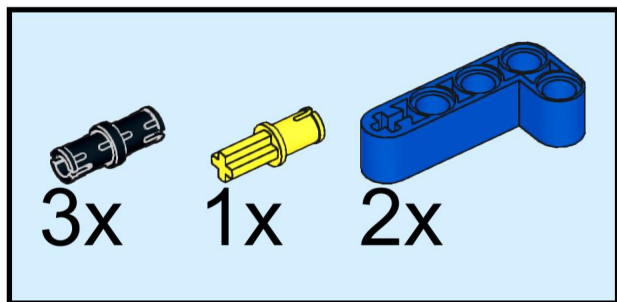


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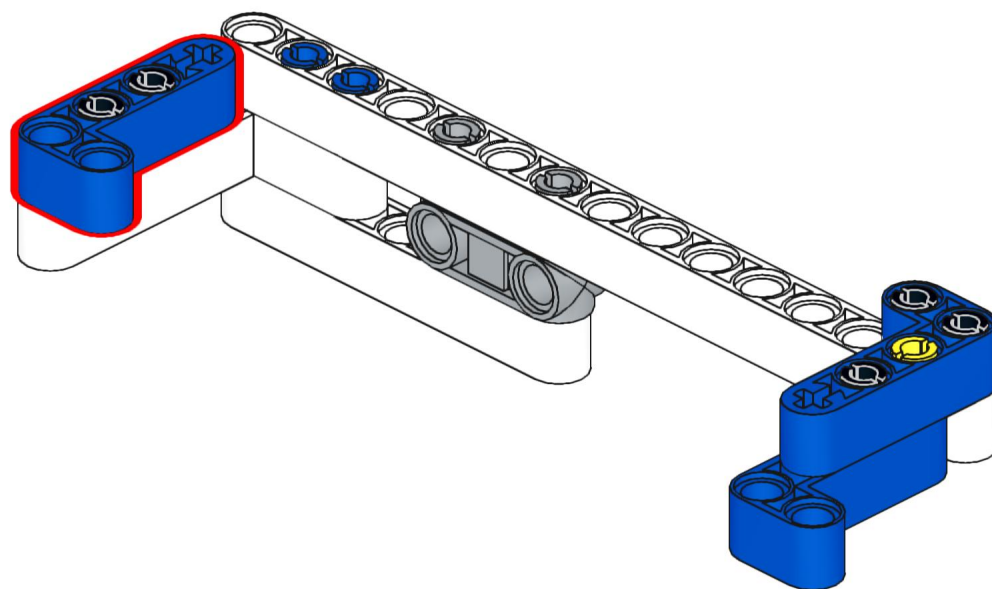
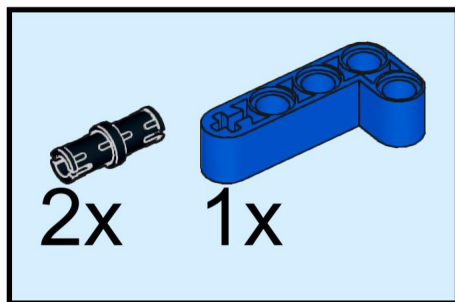




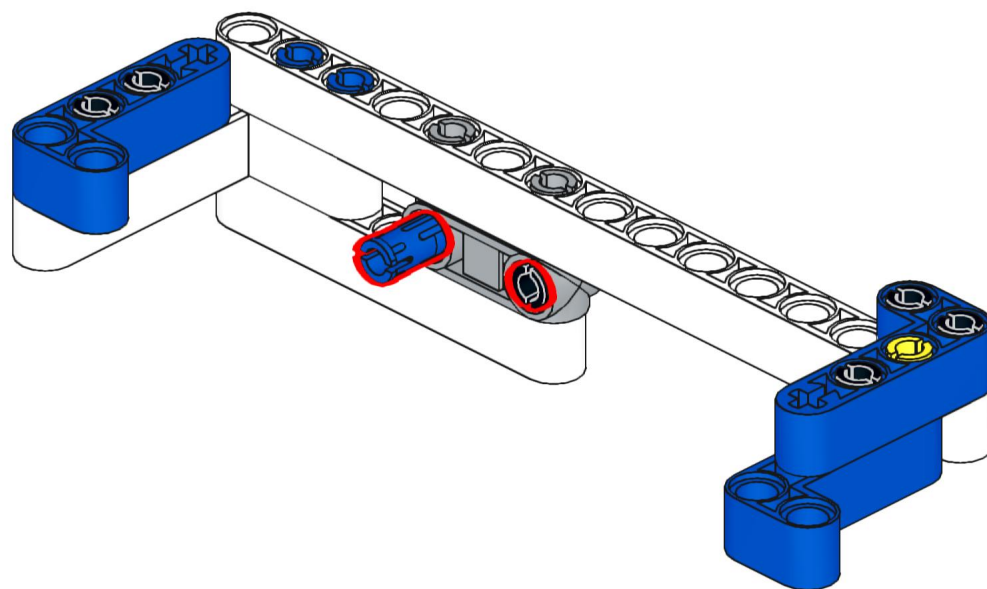
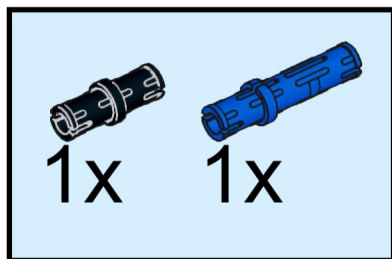


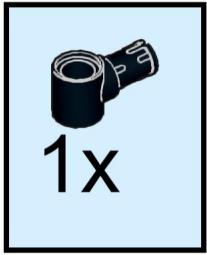


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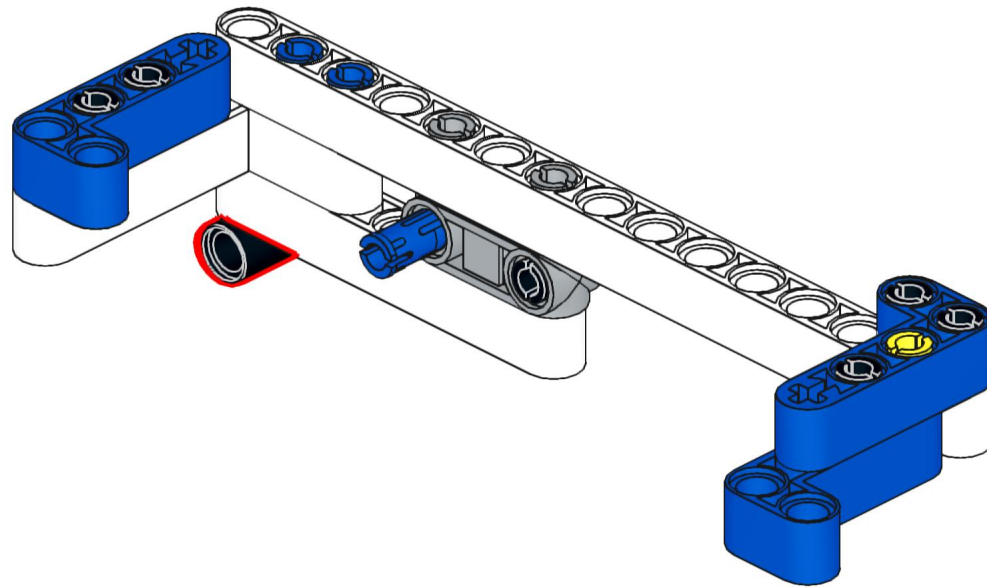


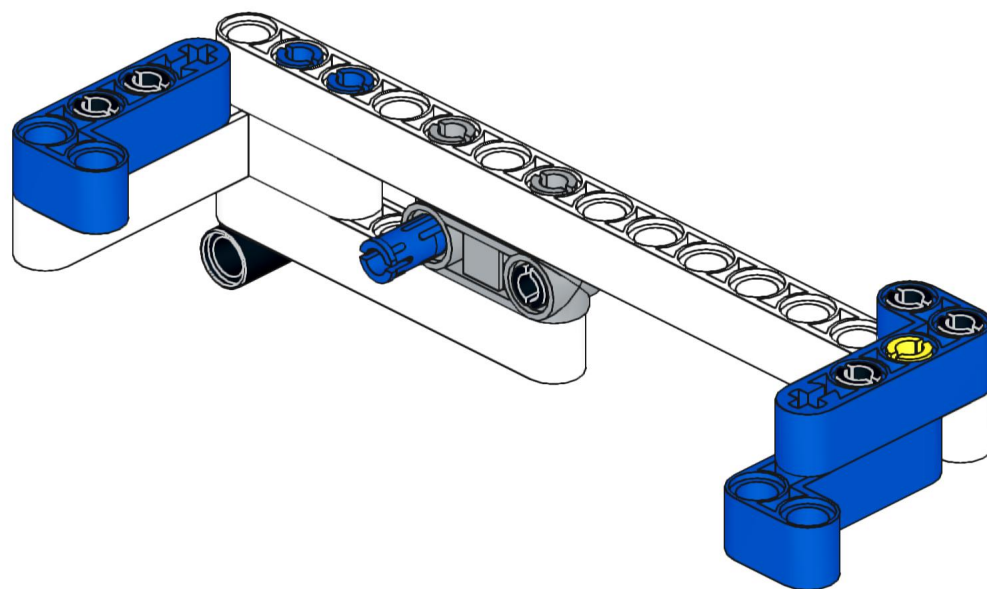
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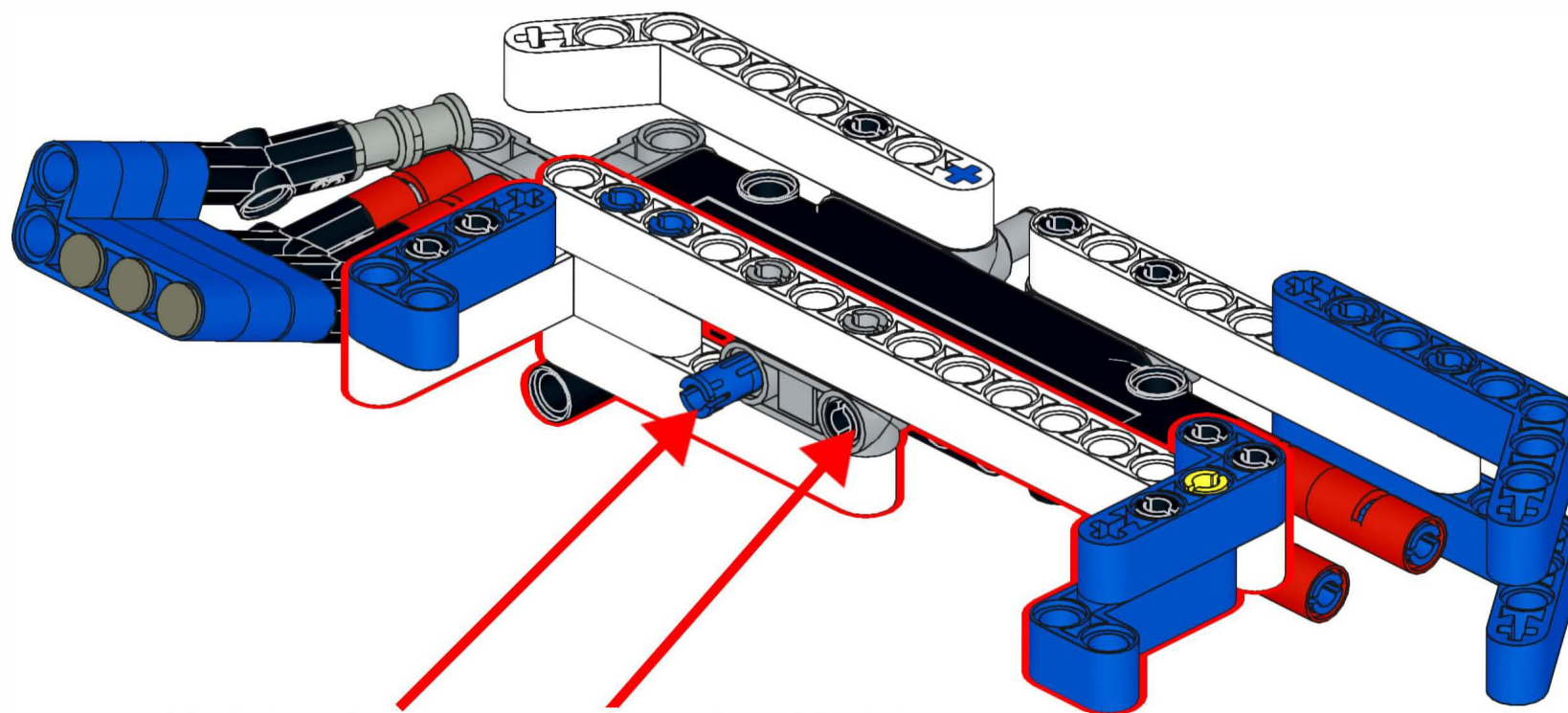




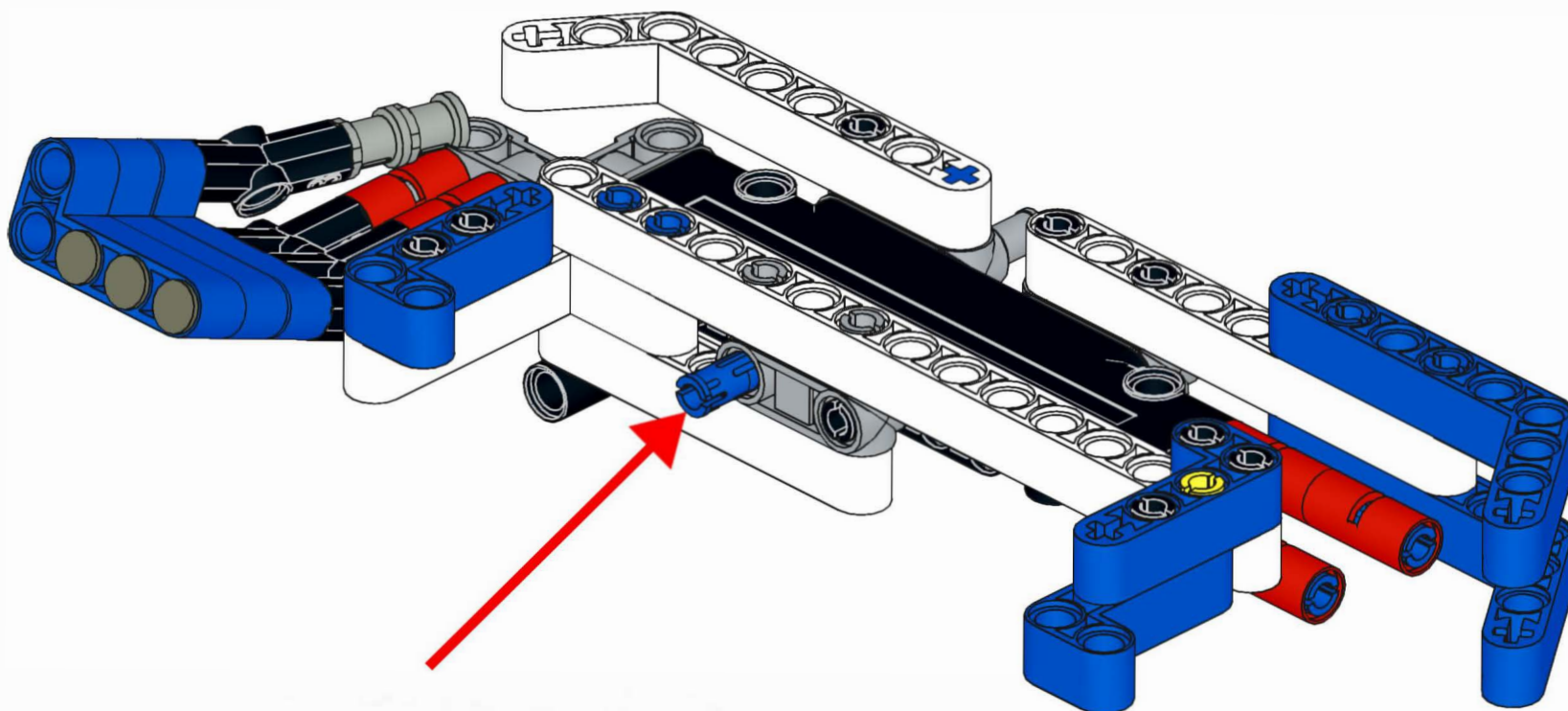
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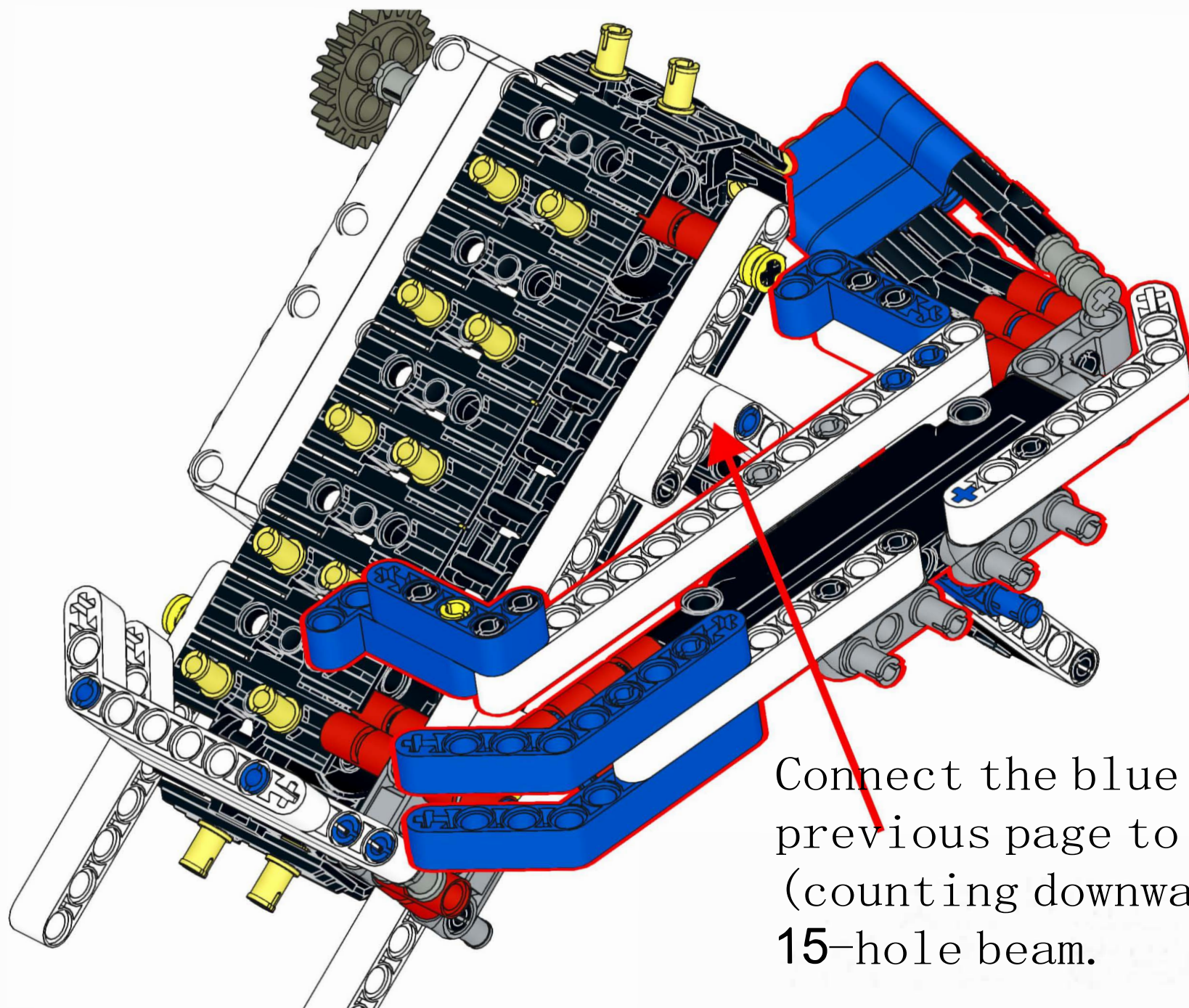




Blue pin → 3rd hole on 3x11 panel
Black pin → 5th hole on 3x11 panel

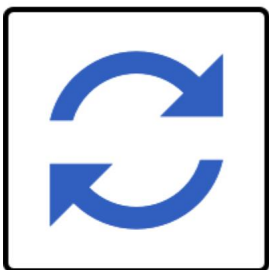
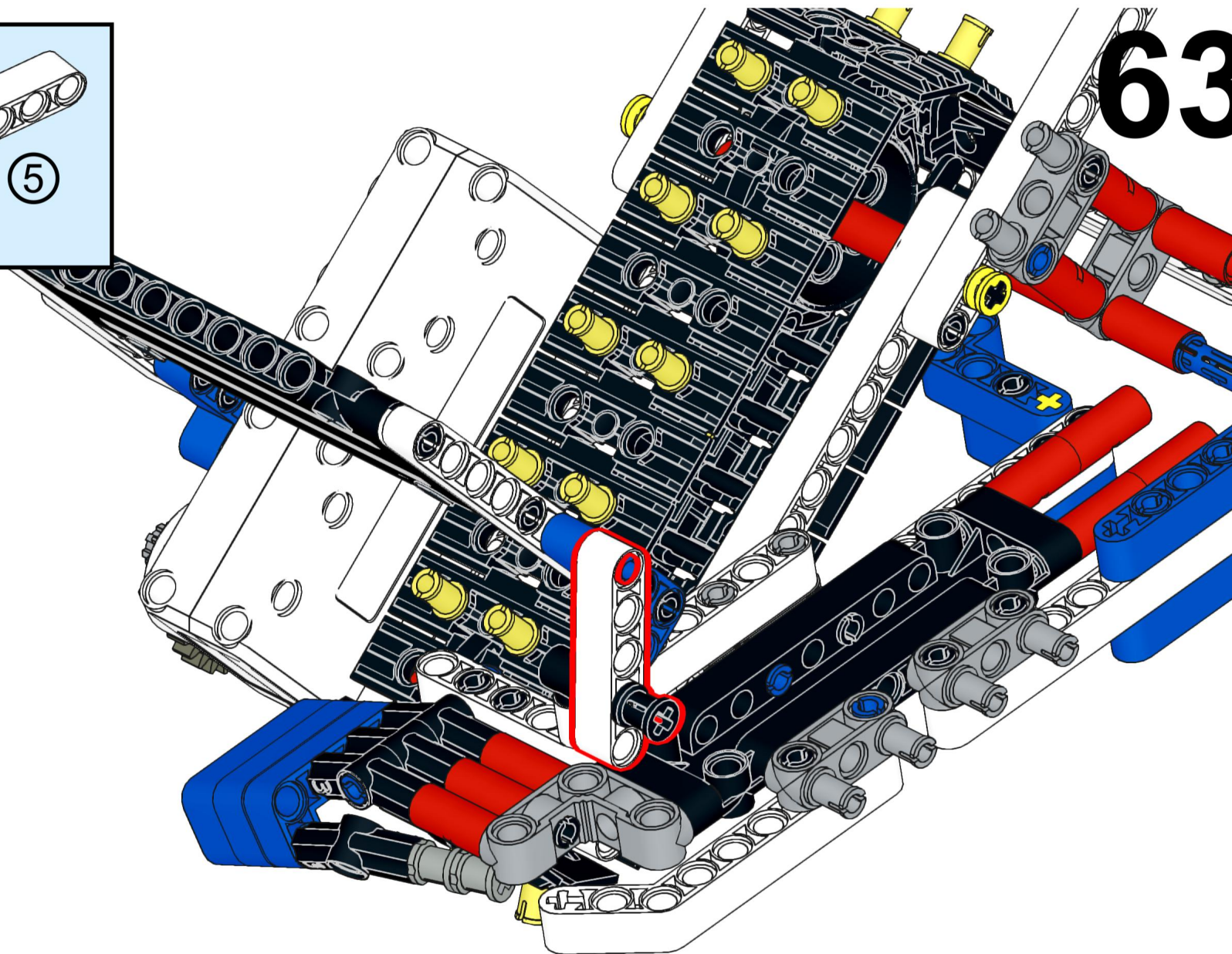
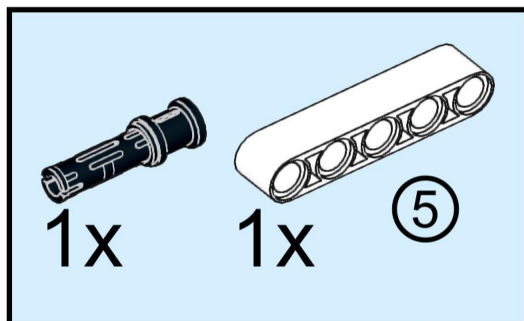


Pay attention to this blue pin.

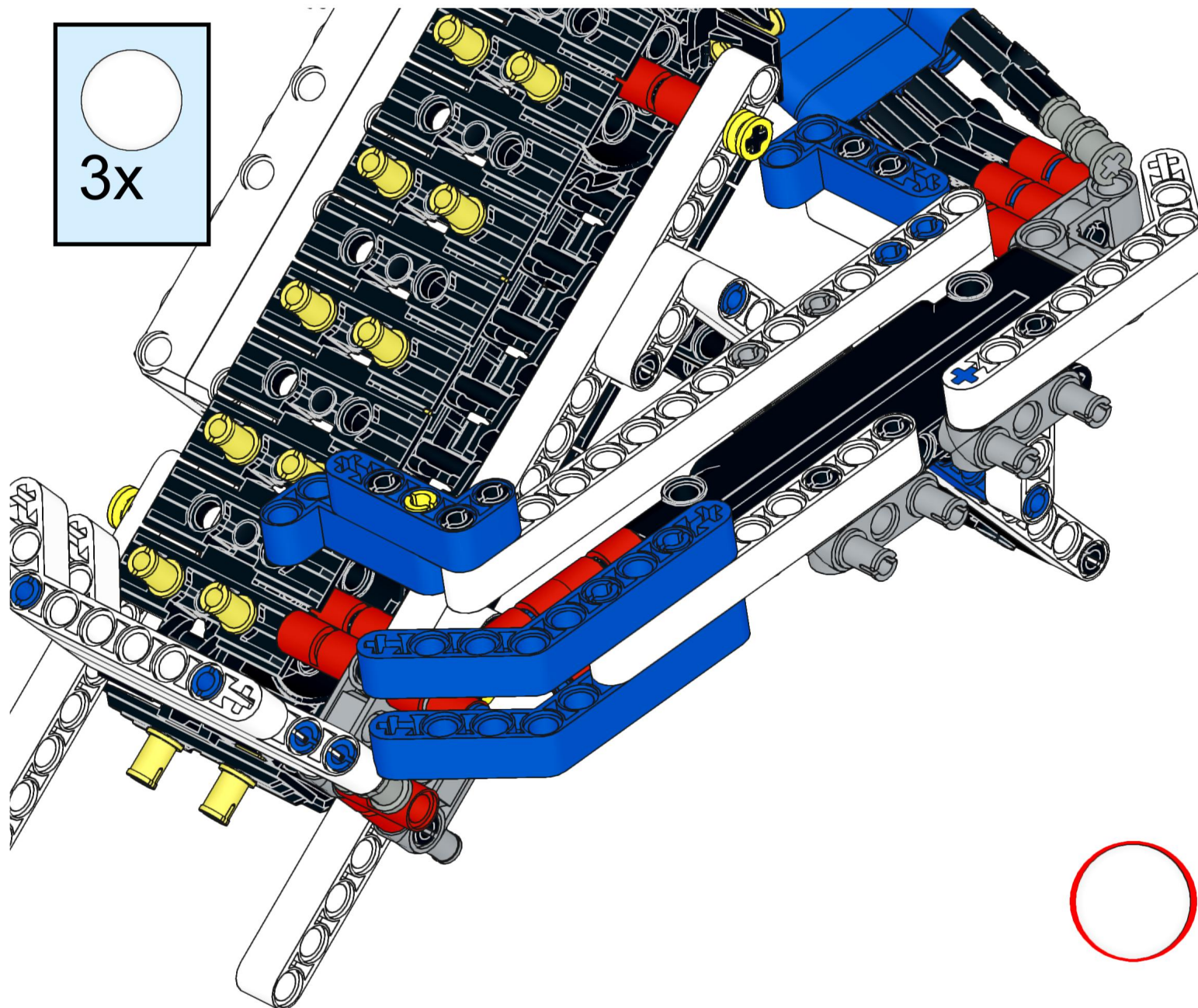


Connect the blue pin from the previous page to the **5th** hole (counting downward) on this 15-hole beam.

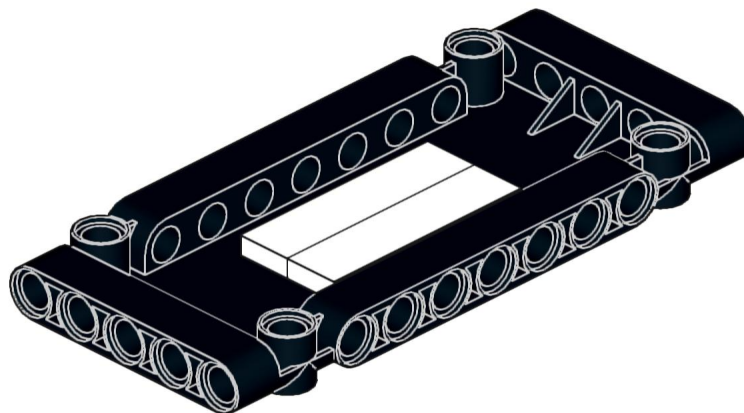
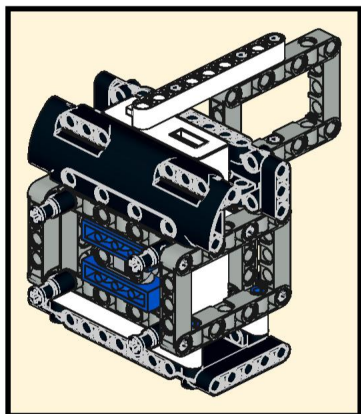
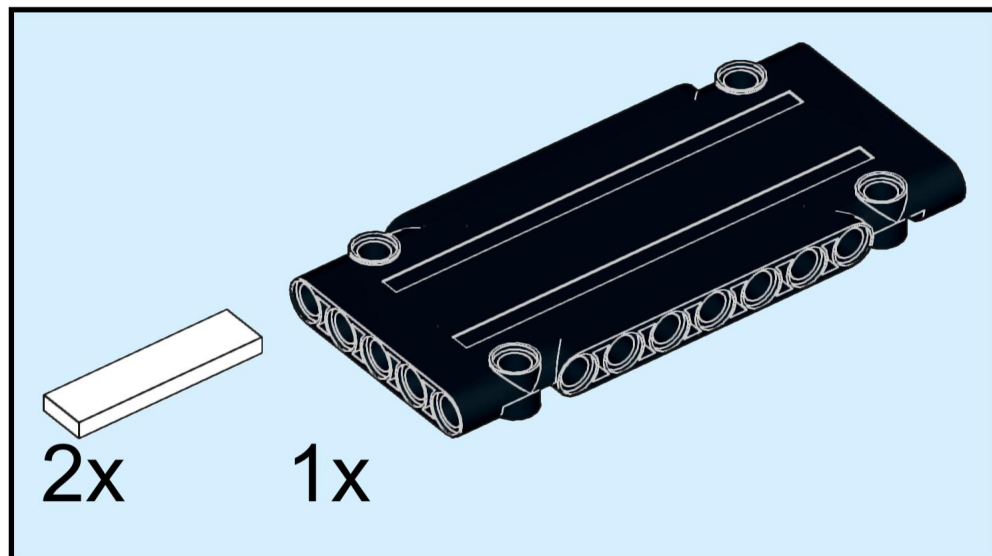
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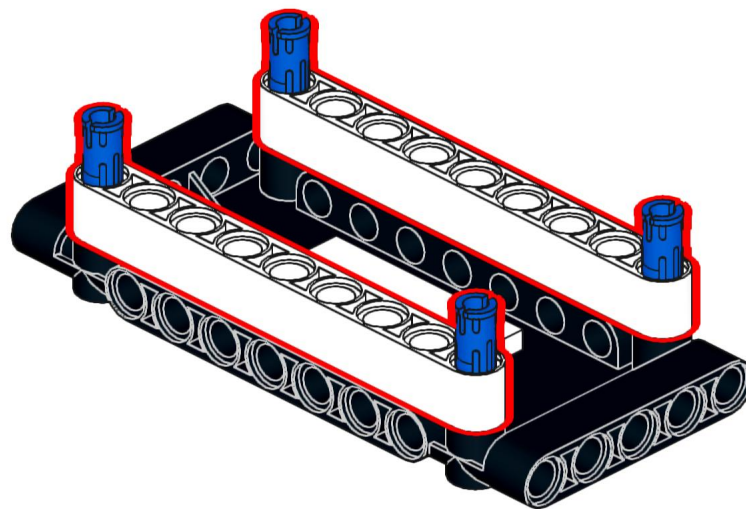
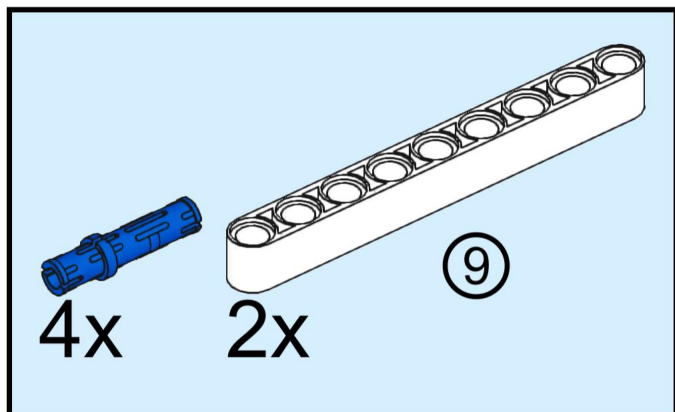


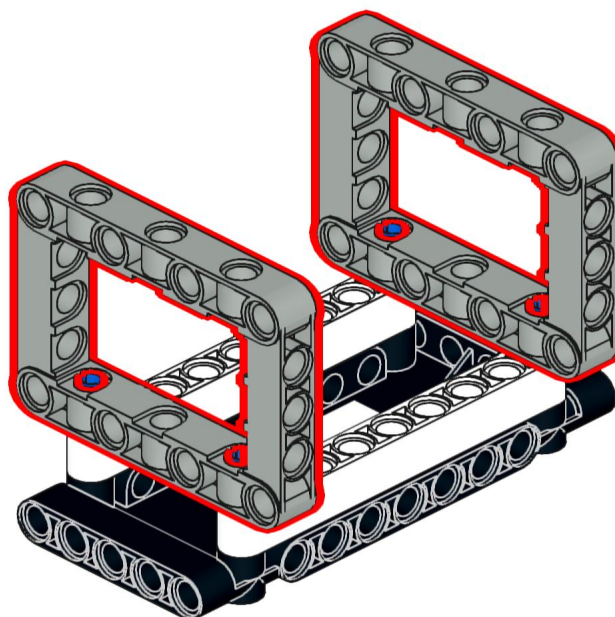
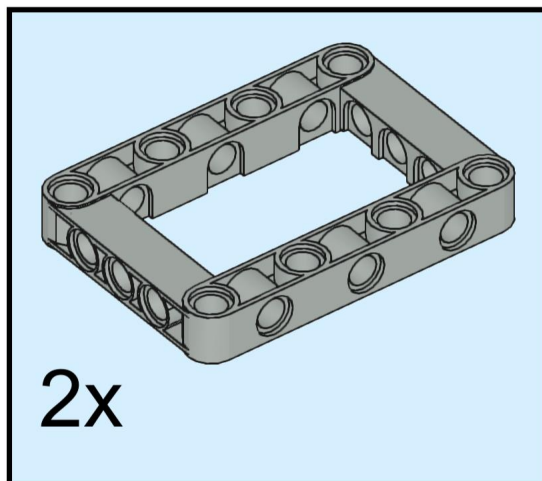
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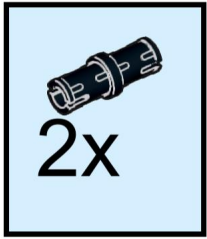


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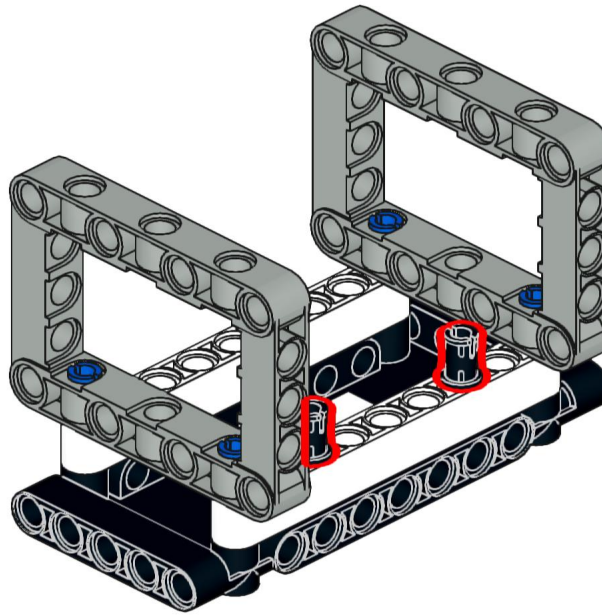


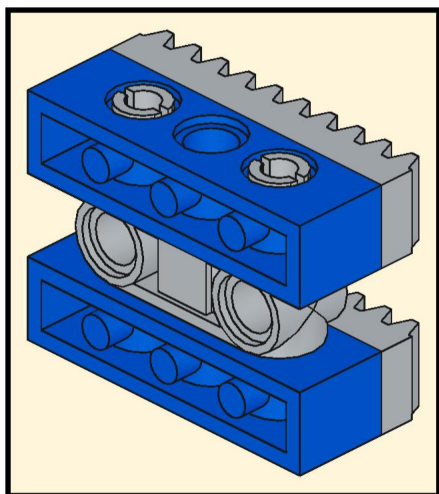
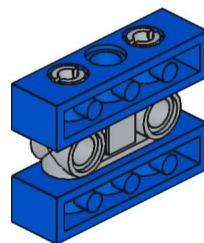
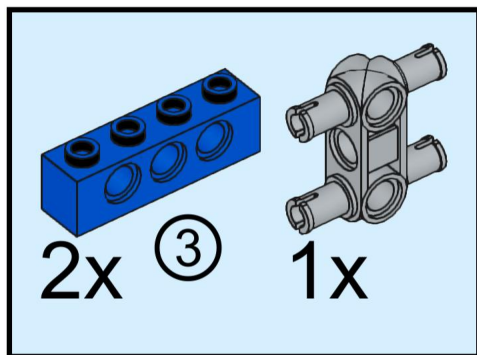


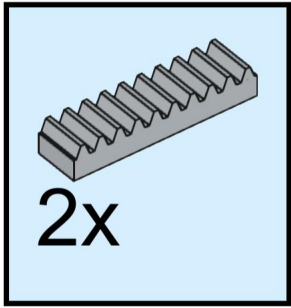




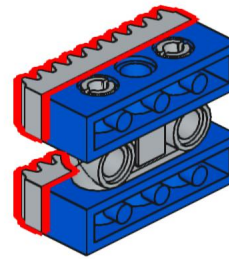
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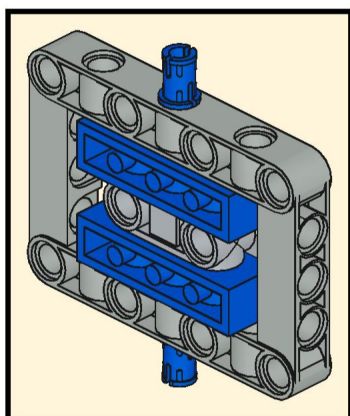
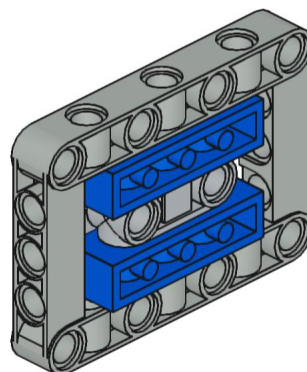
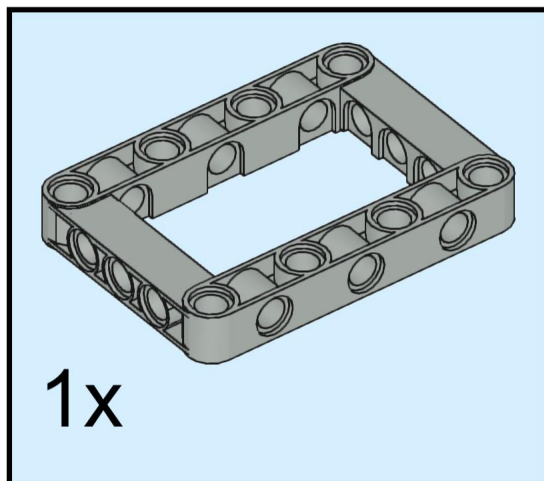


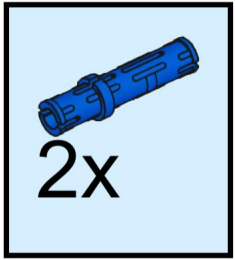


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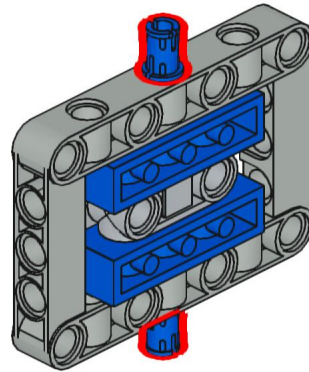


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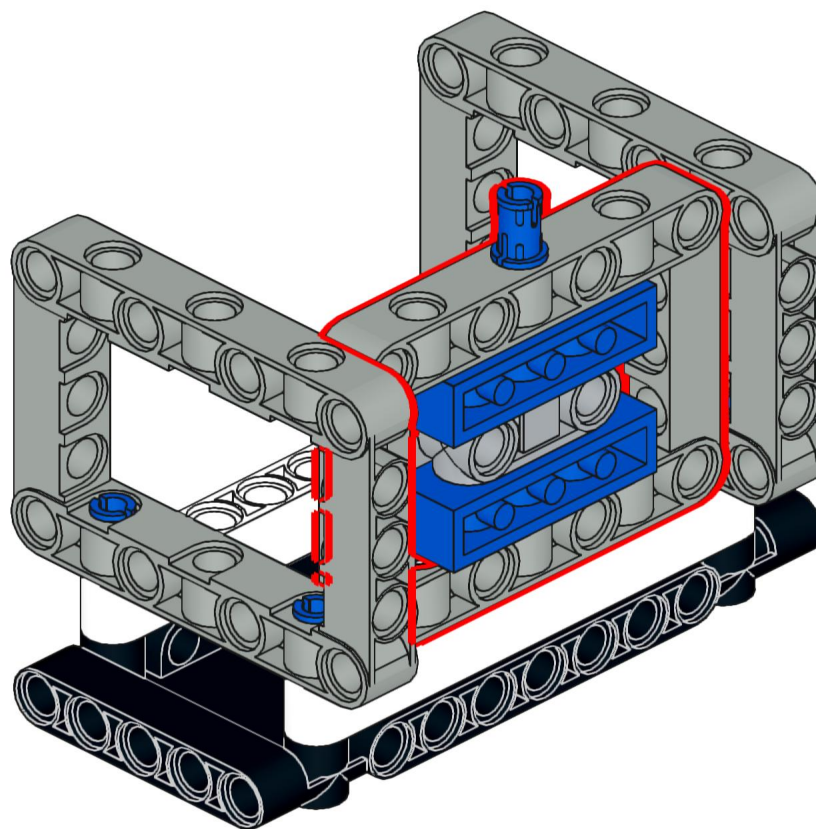


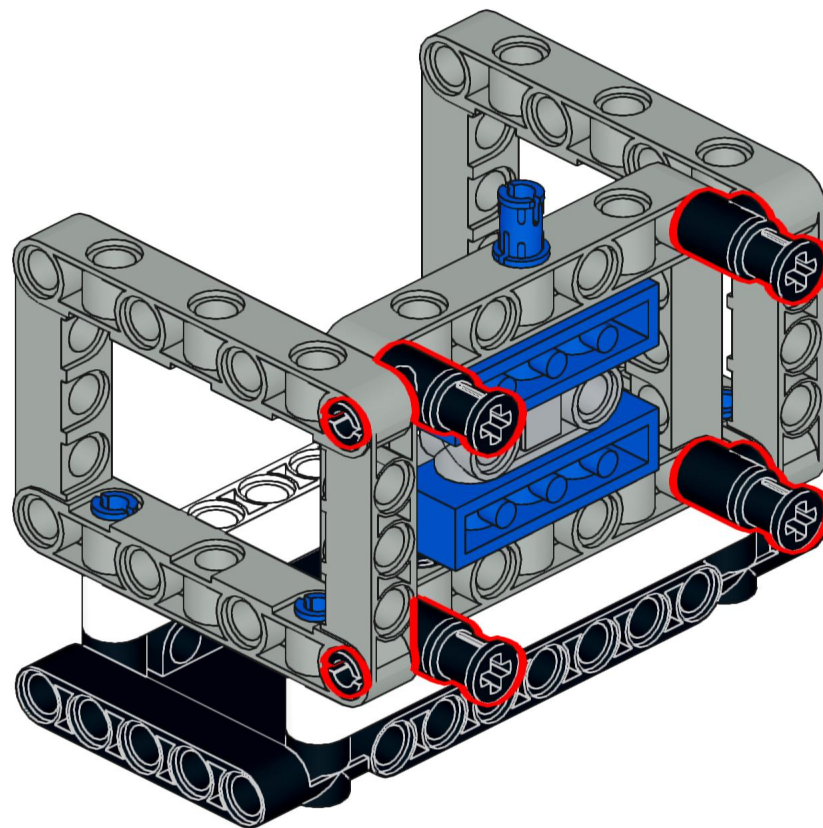
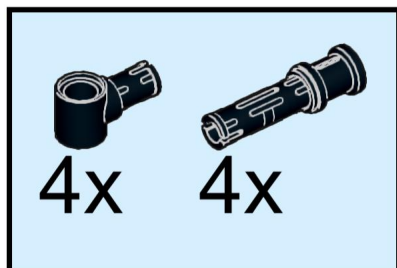


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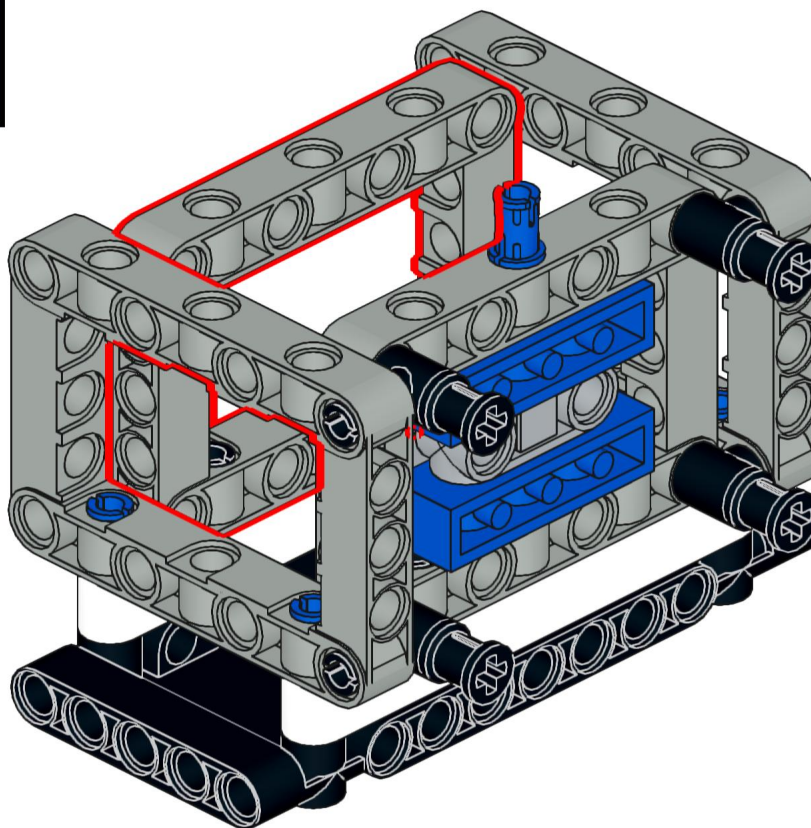
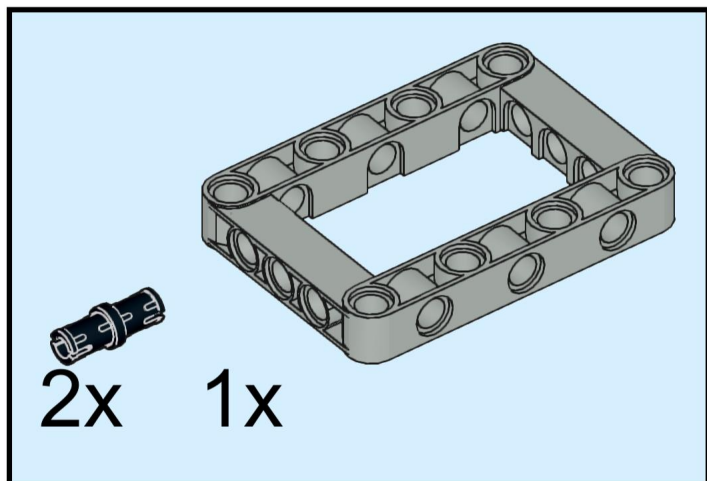


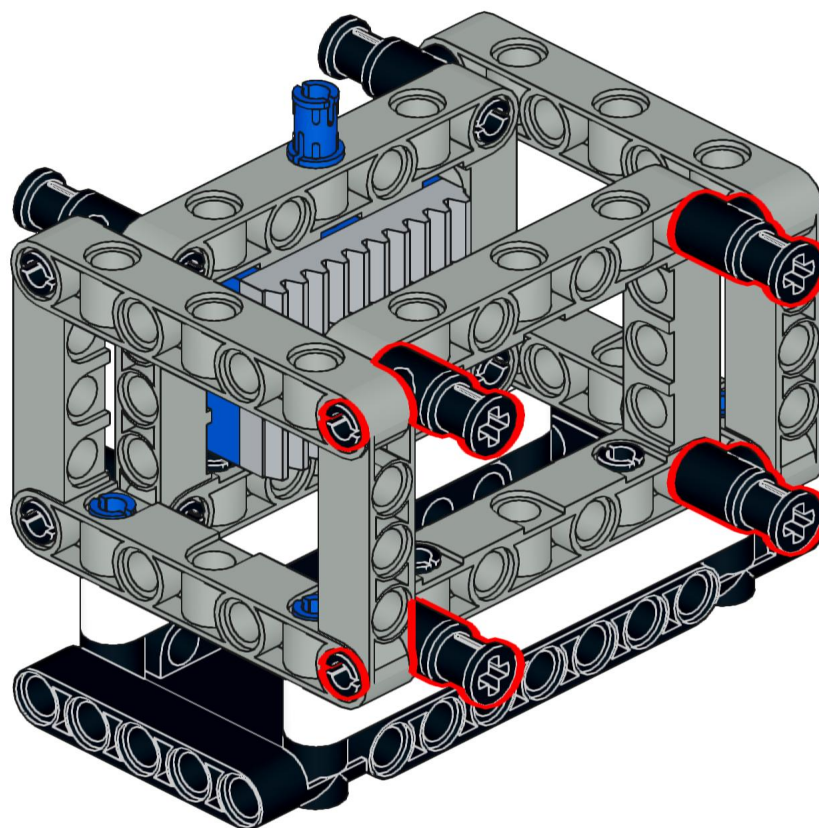
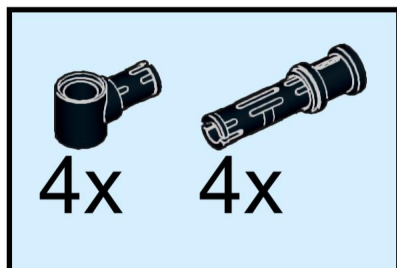
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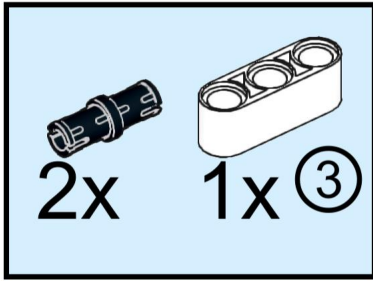




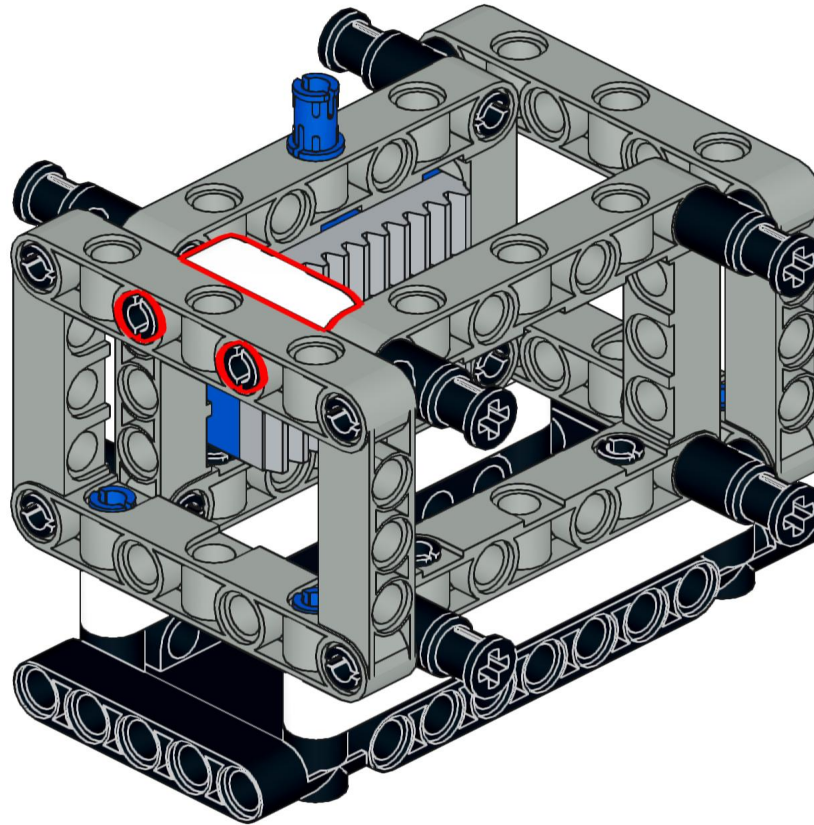
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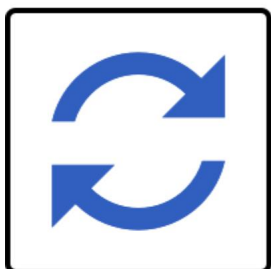
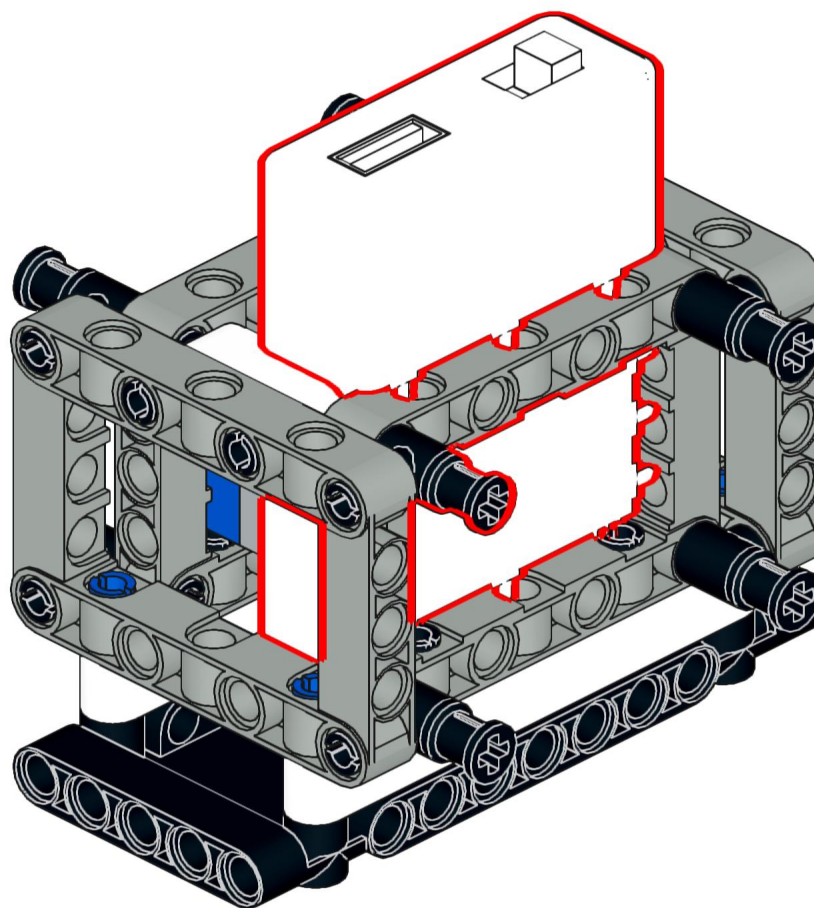
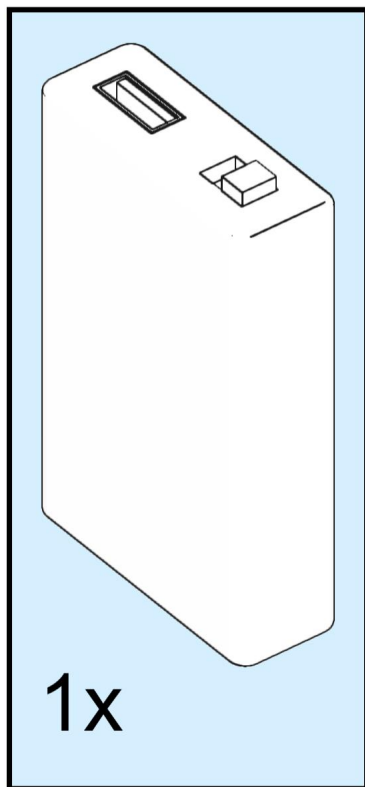


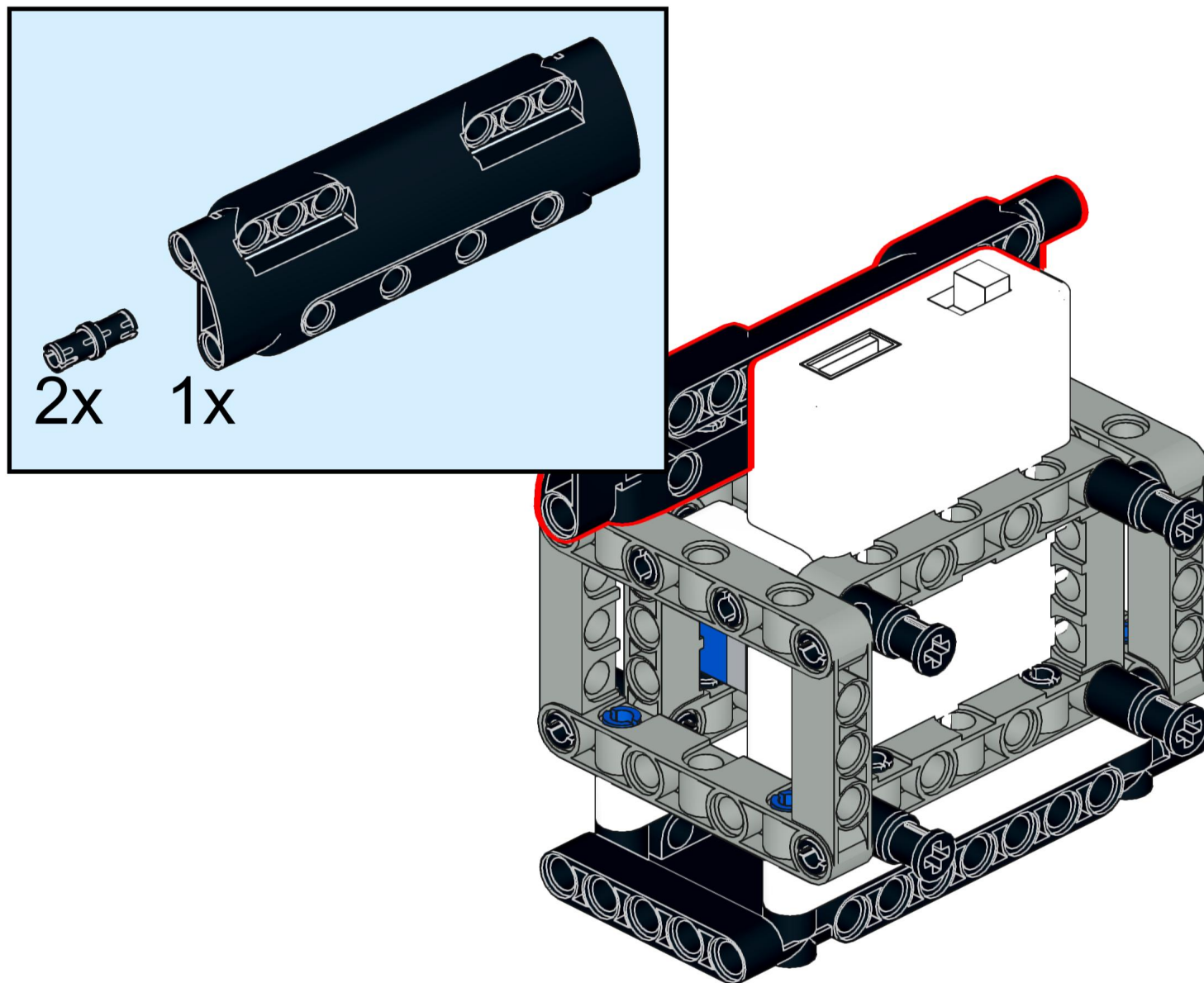


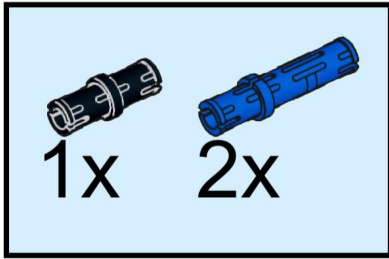


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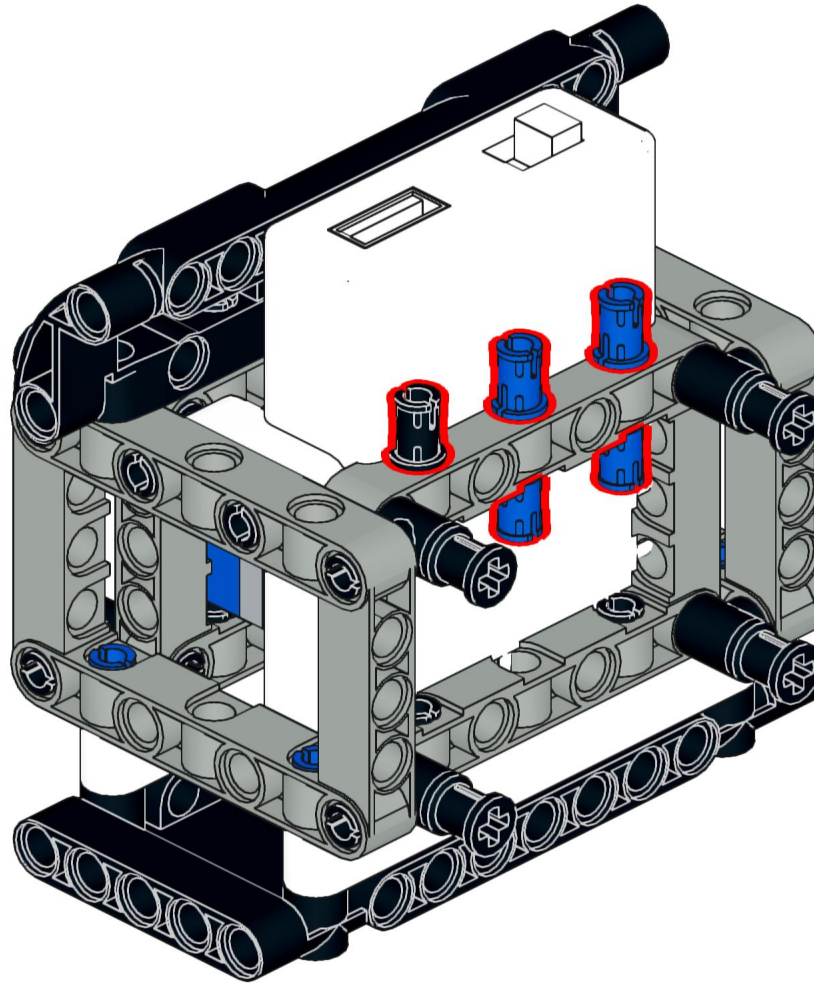


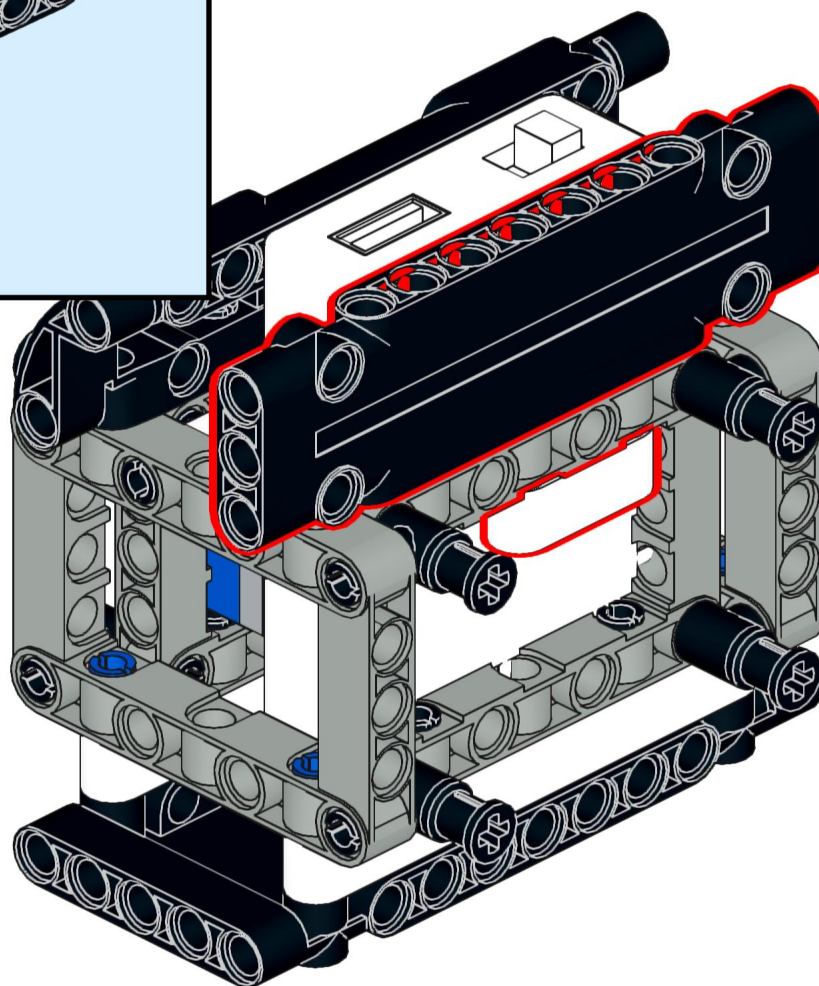
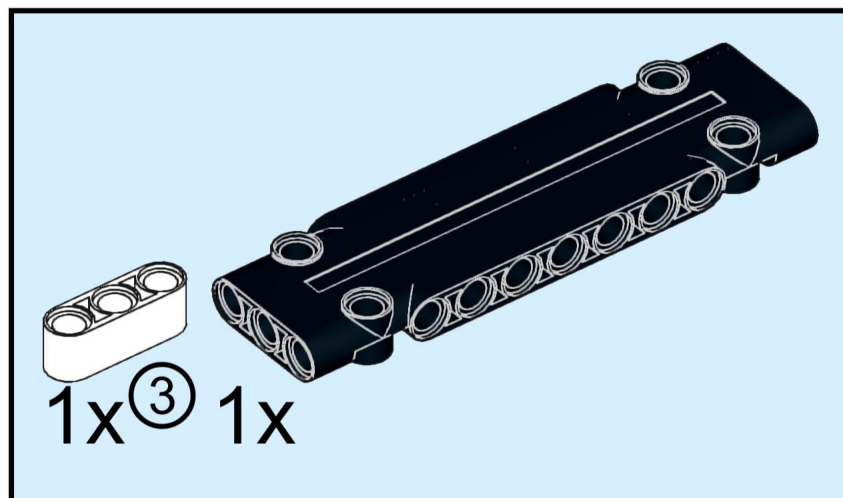


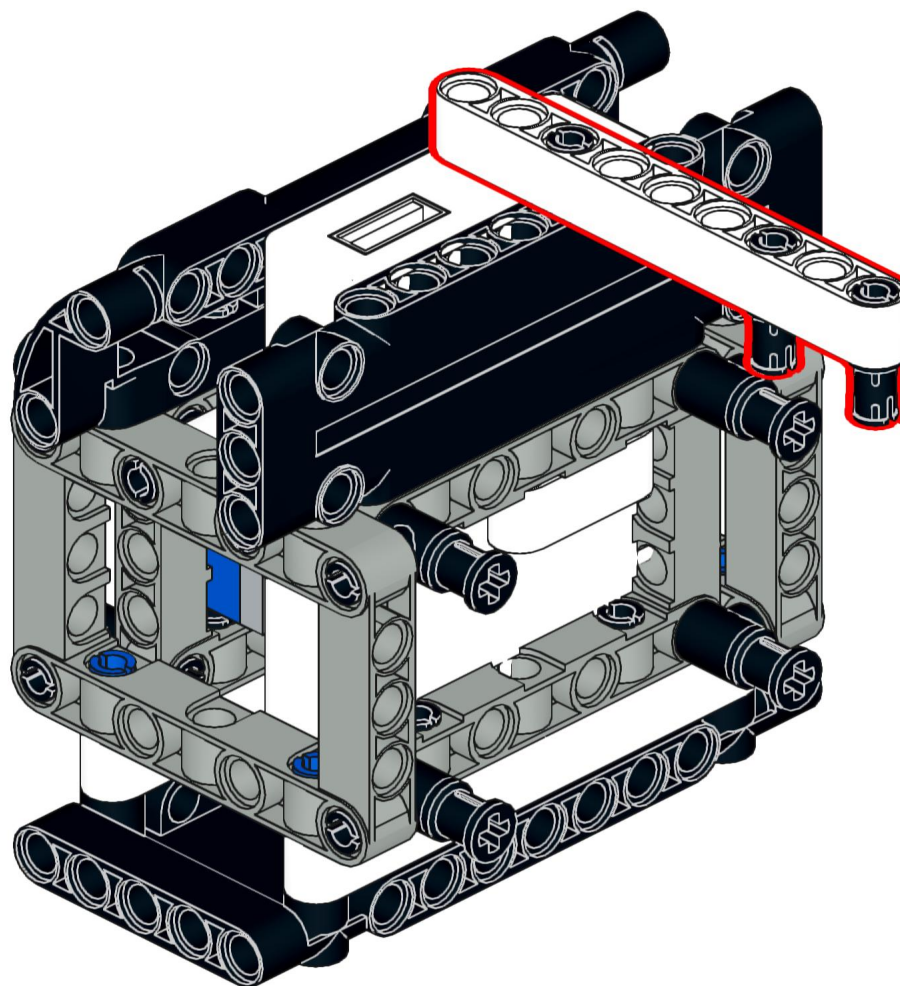
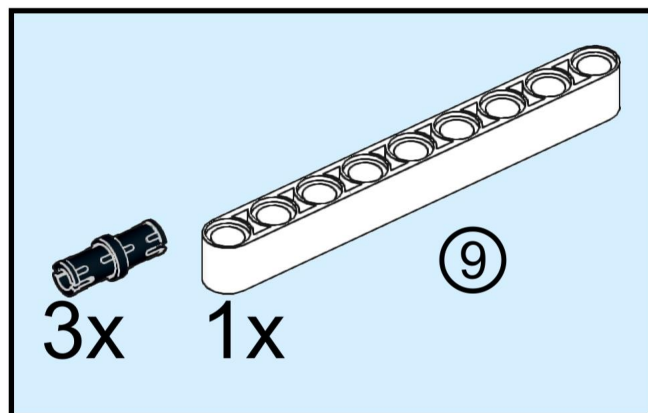


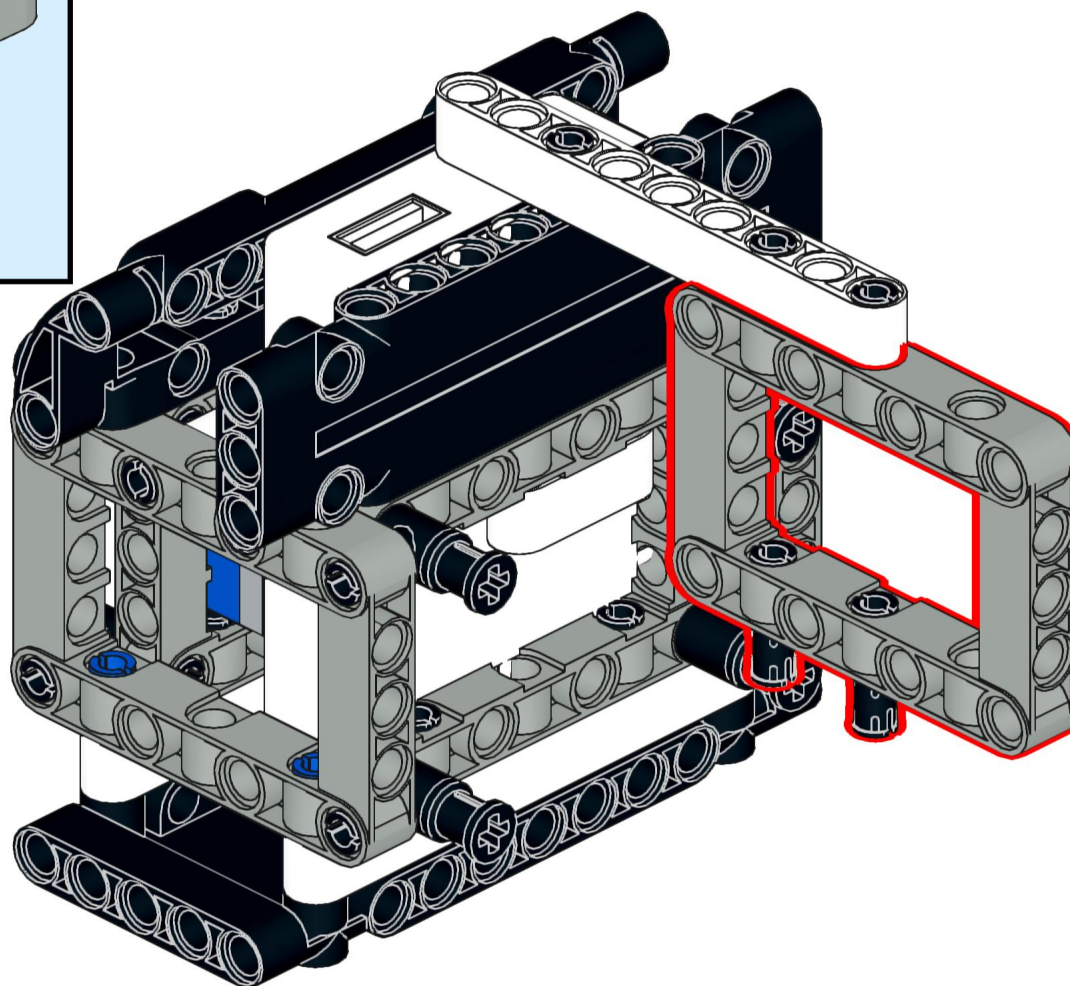
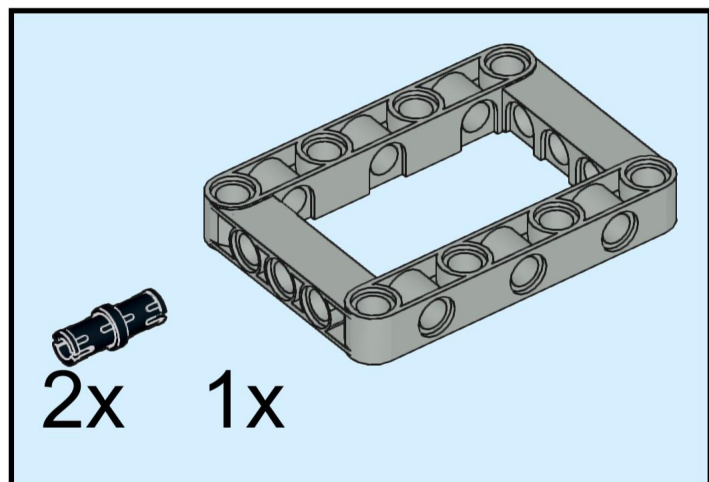


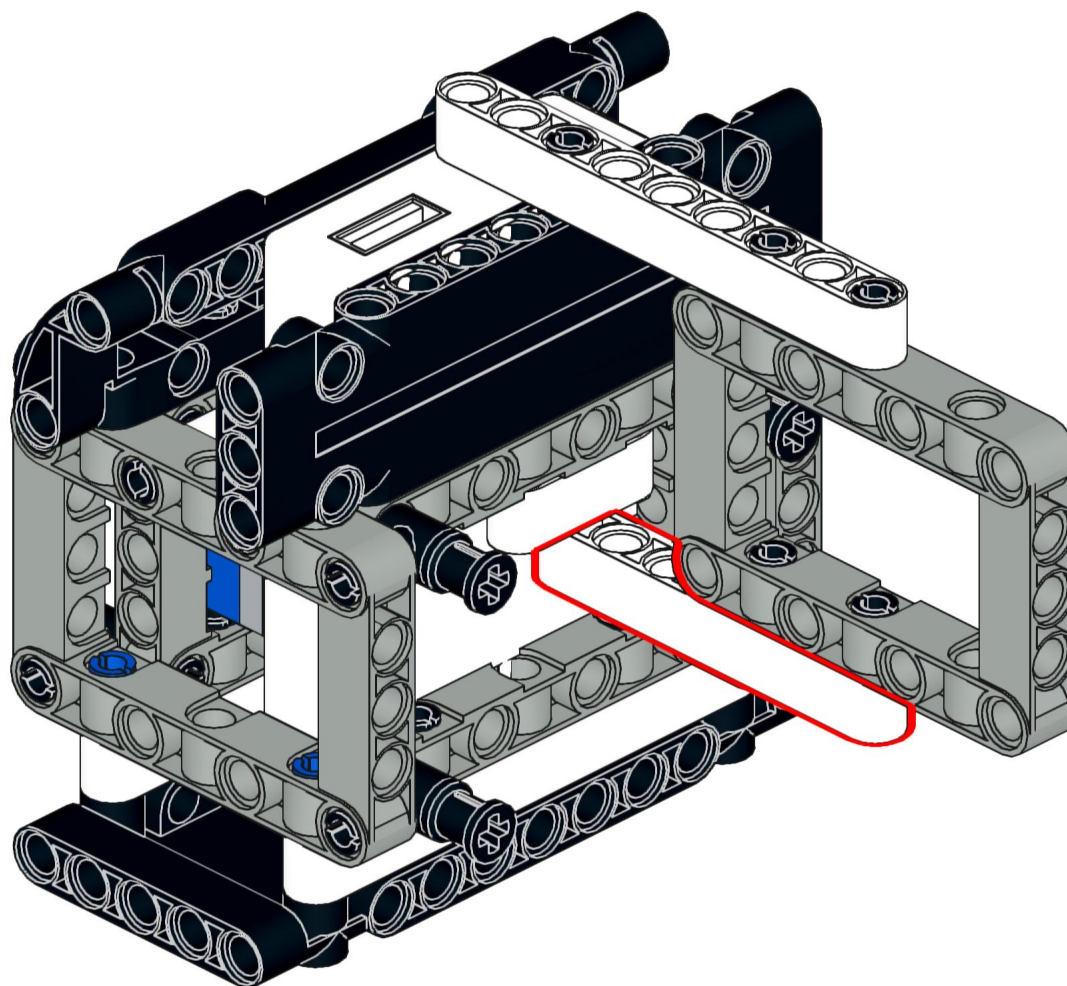
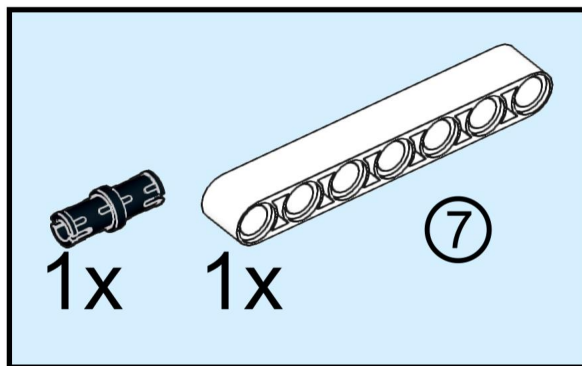
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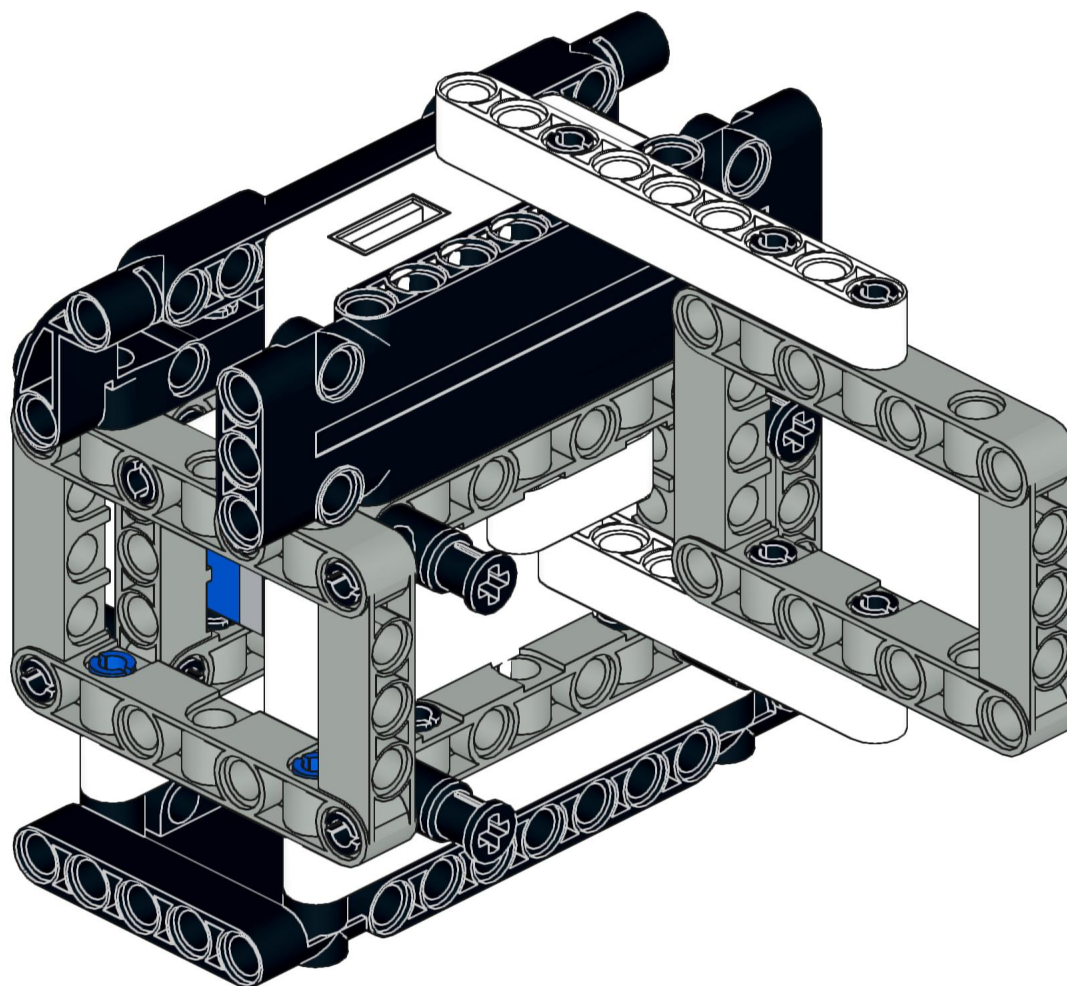


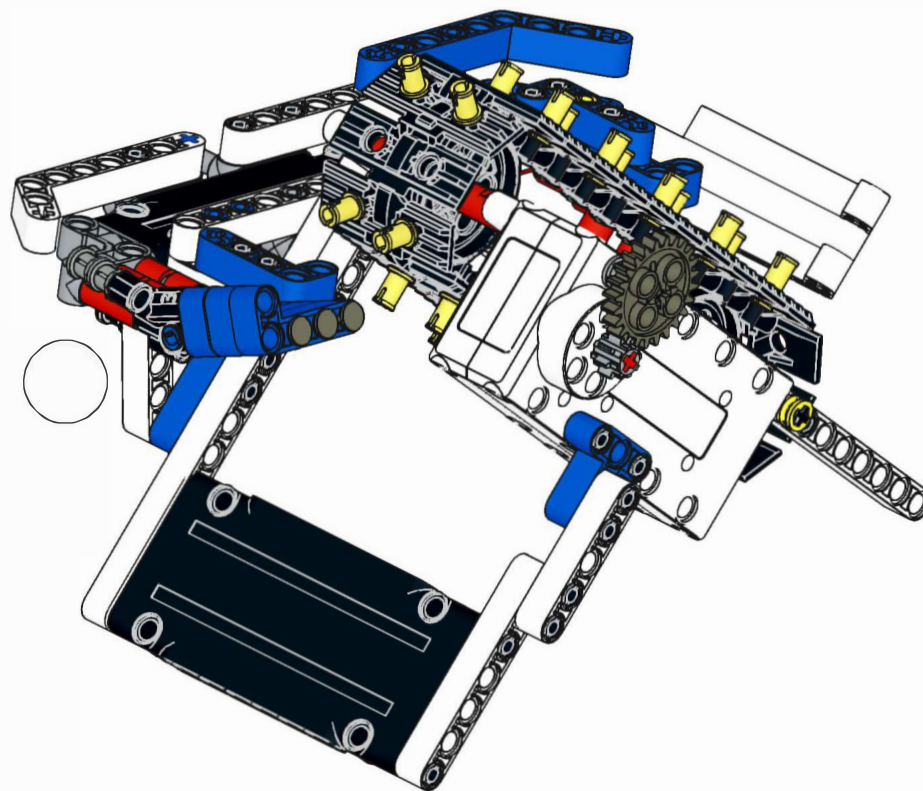
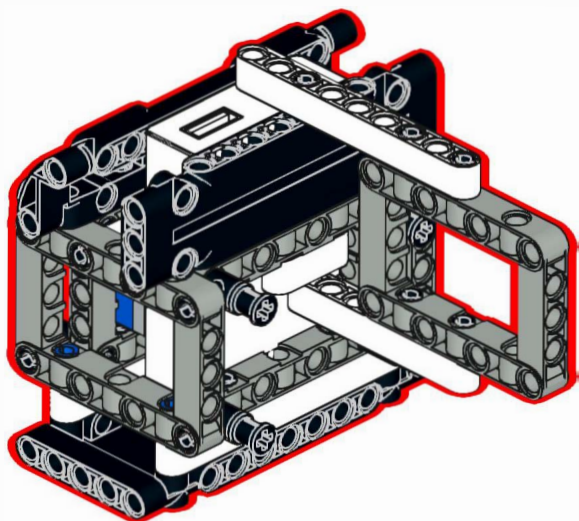






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Connect the motor to
the charging box.

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