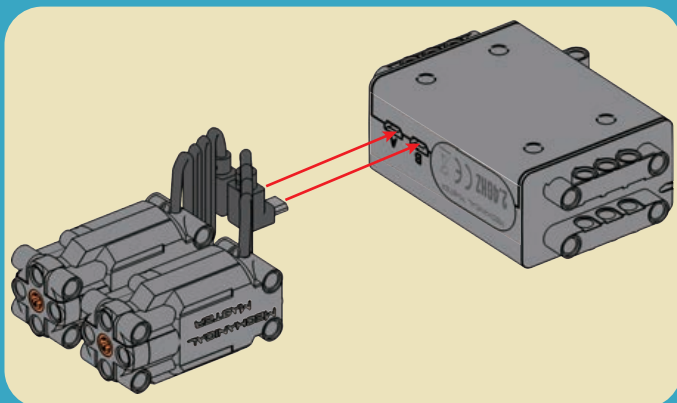
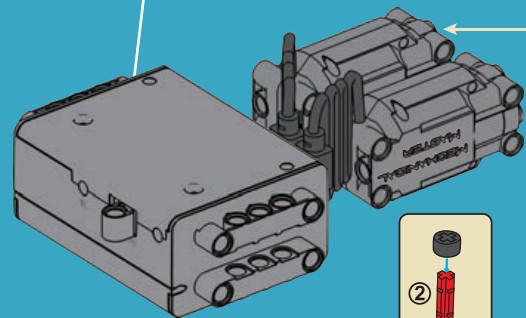
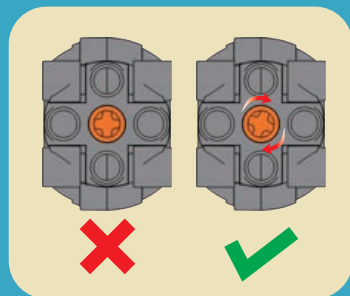
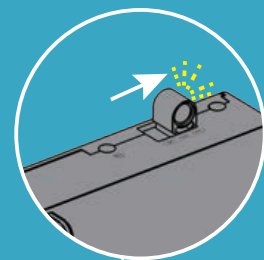


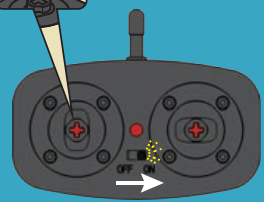
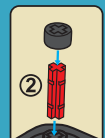
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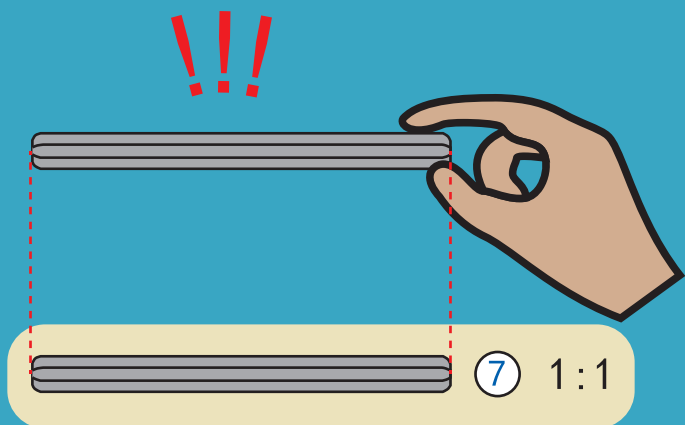
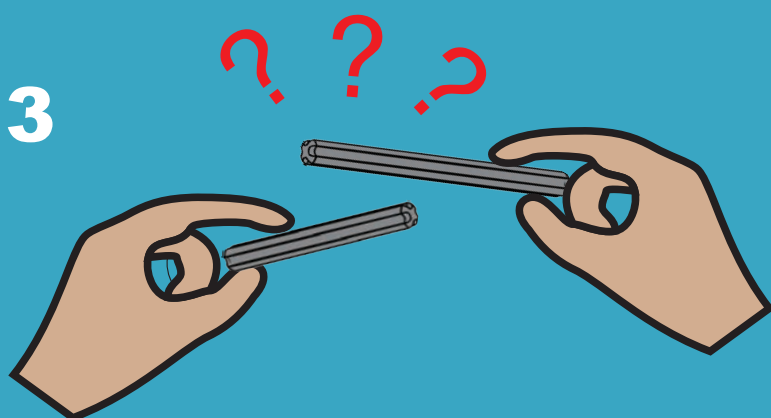
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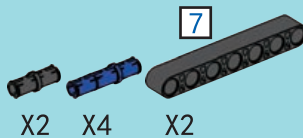
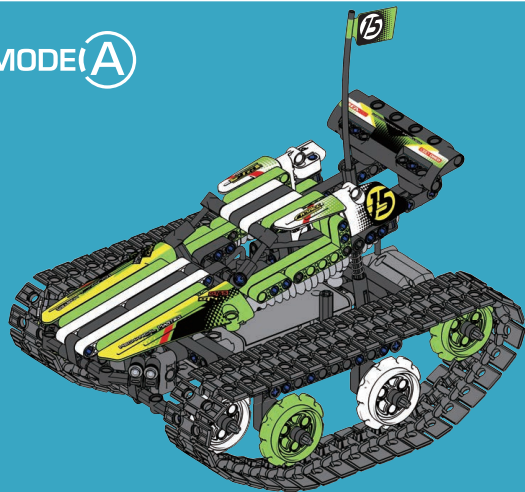
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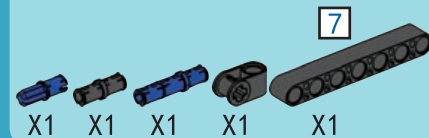
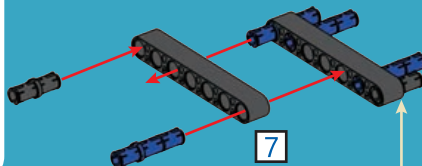
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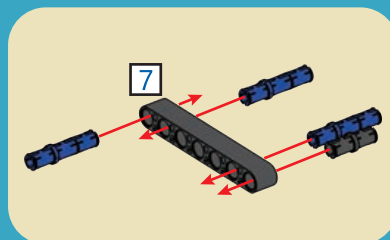
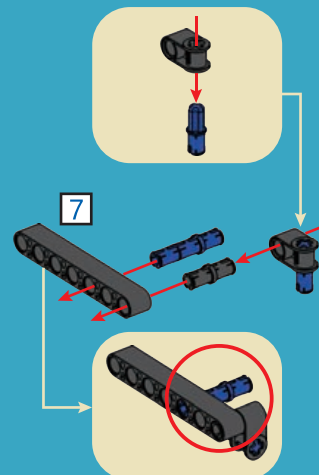
MODEL A



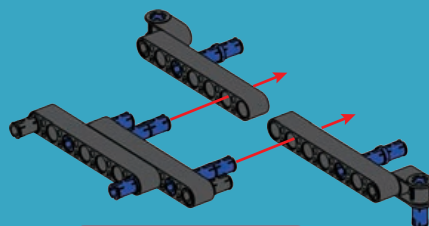
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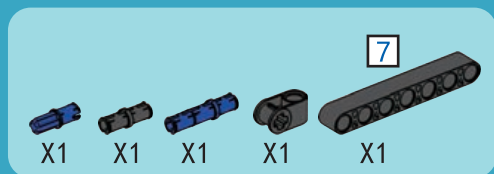
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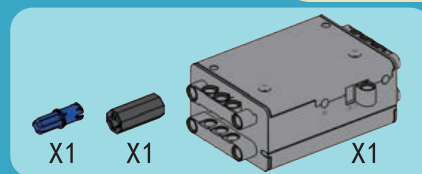
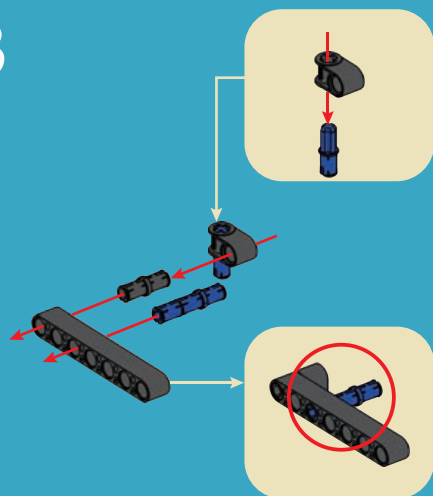
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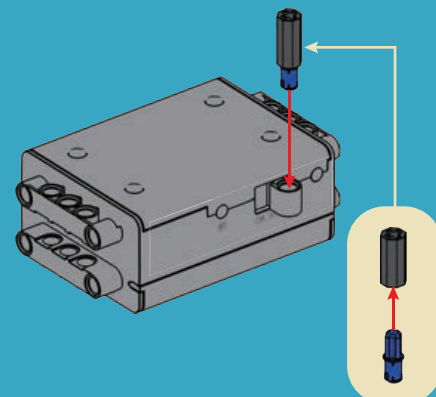
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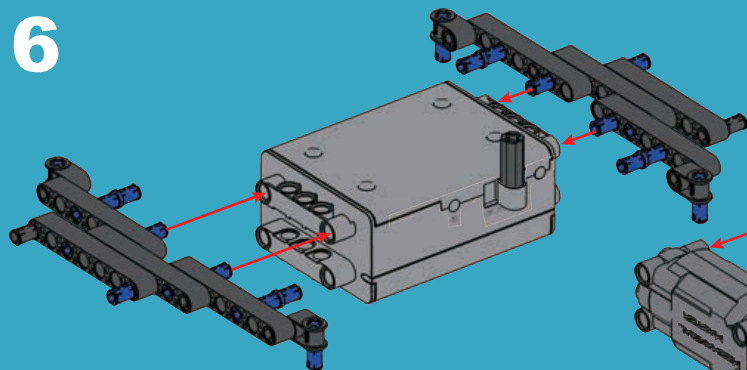
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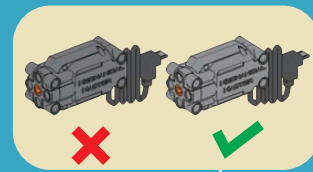
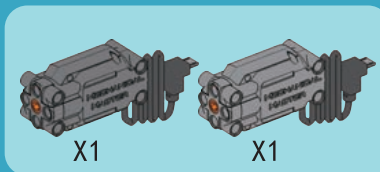
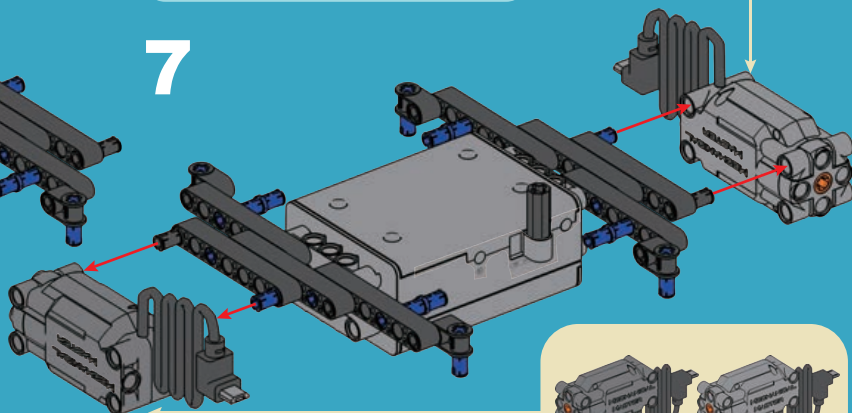
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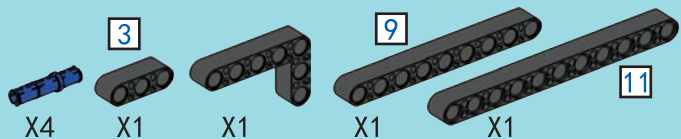
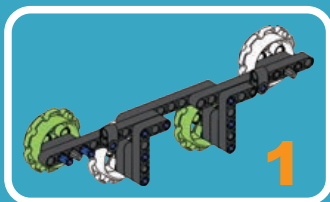
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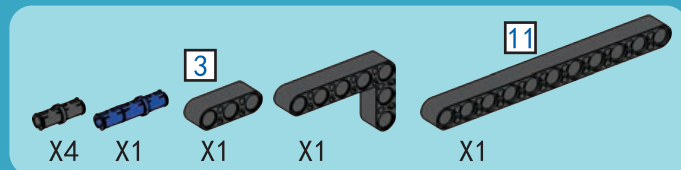
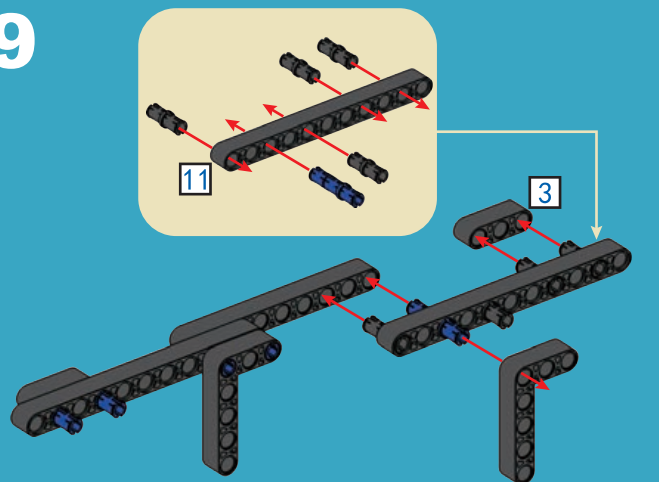
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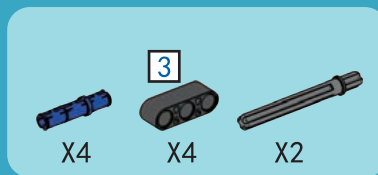
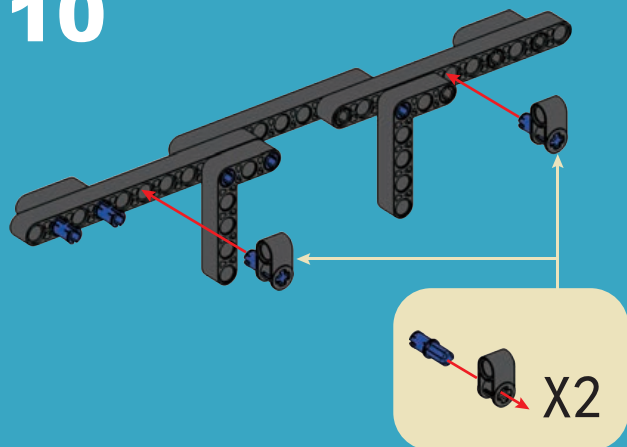


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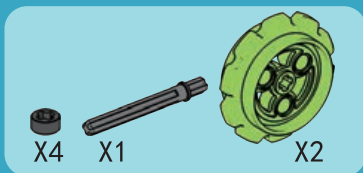
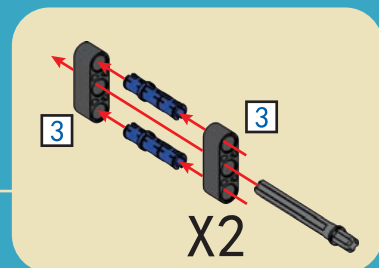
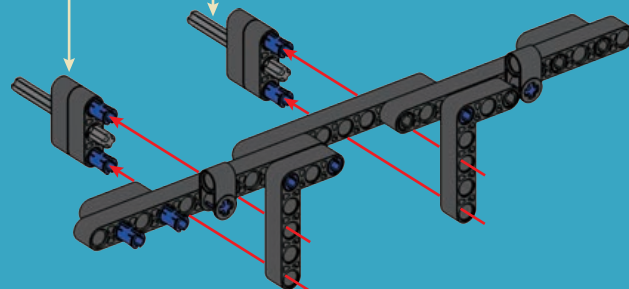




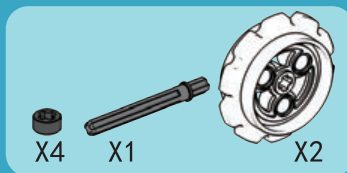
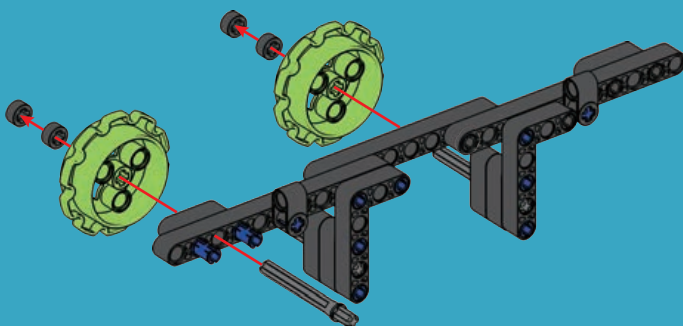
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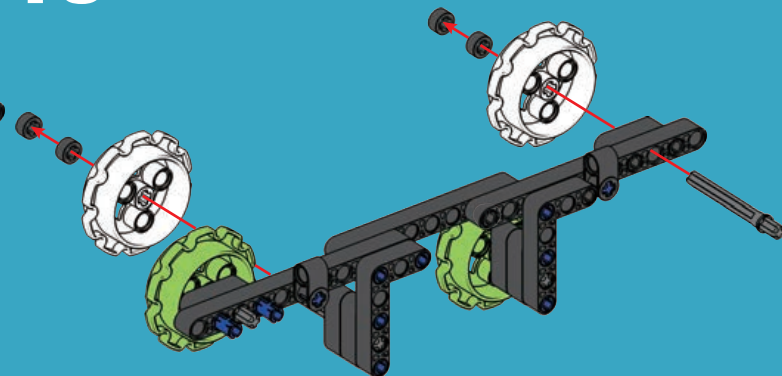
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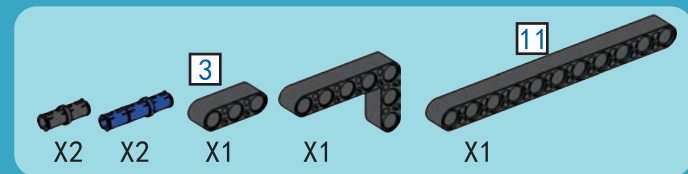
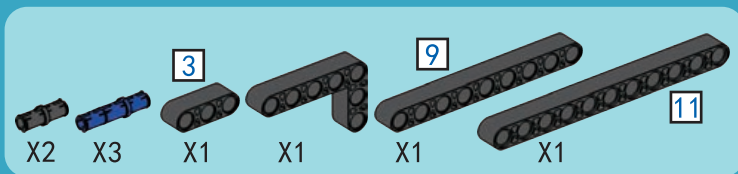


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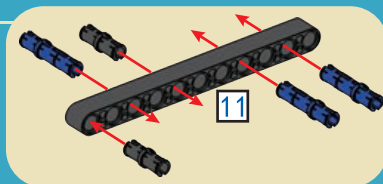
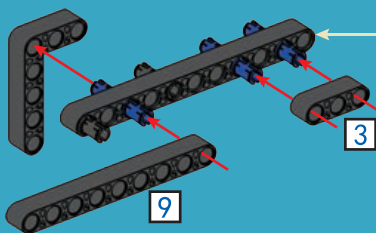
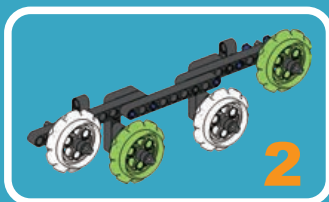


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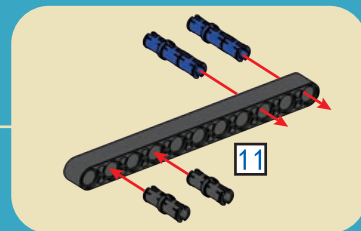
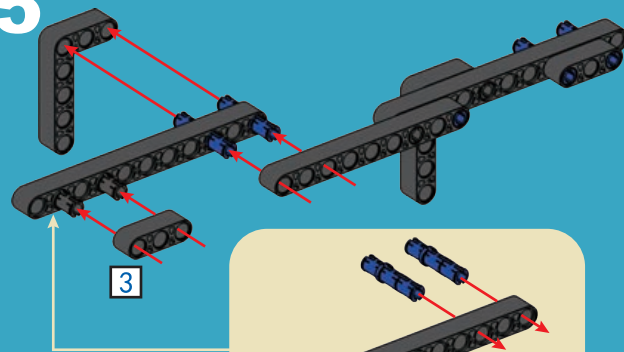




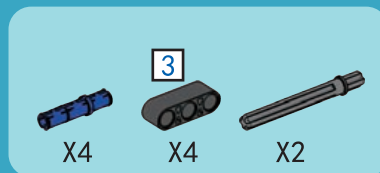
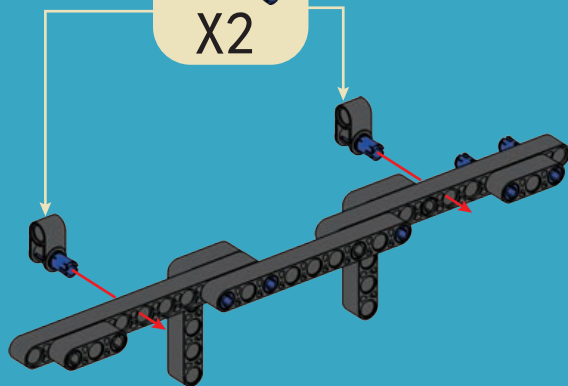
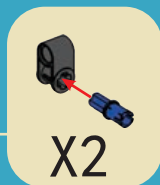
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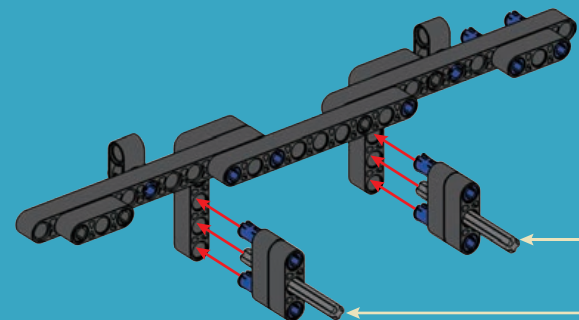
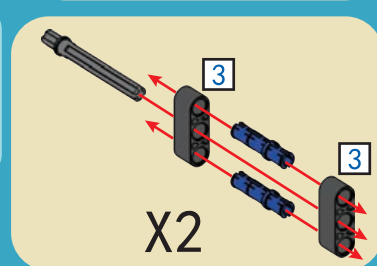
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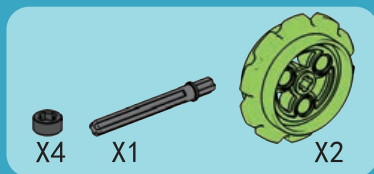


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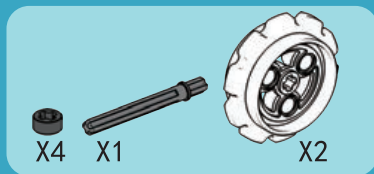
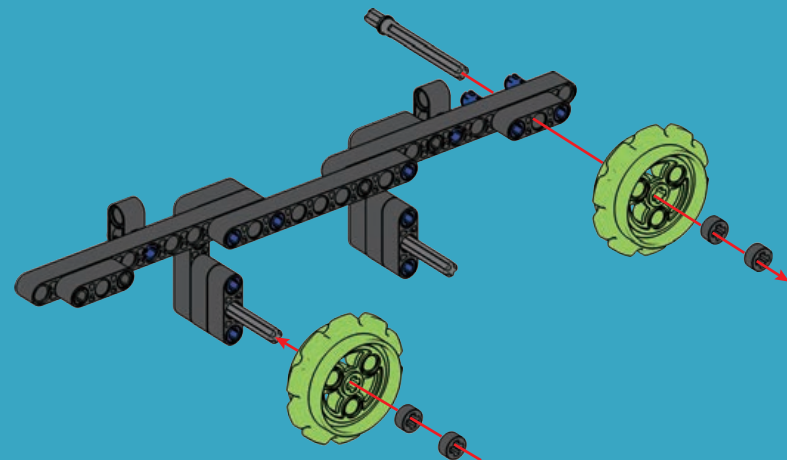


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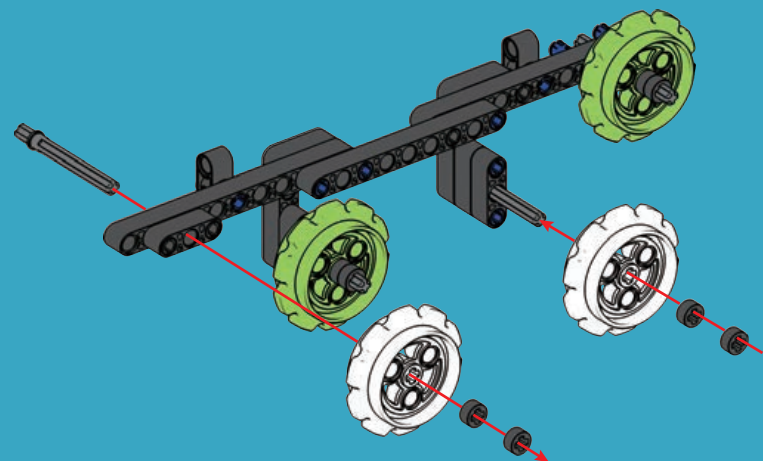




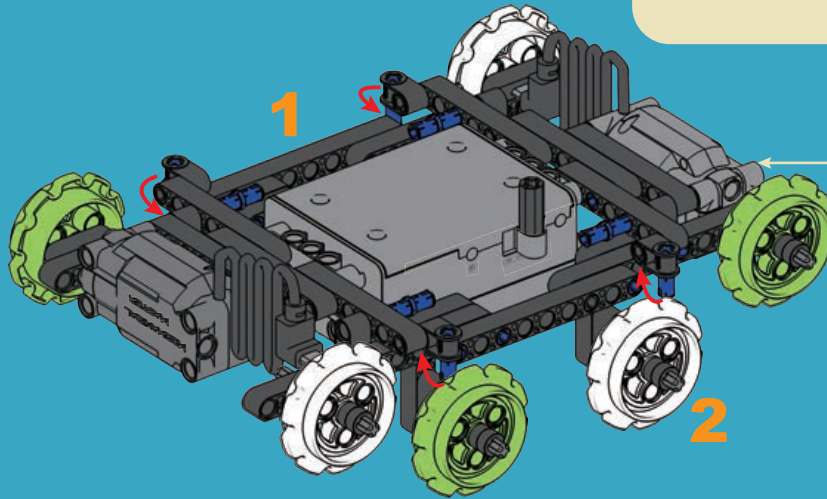
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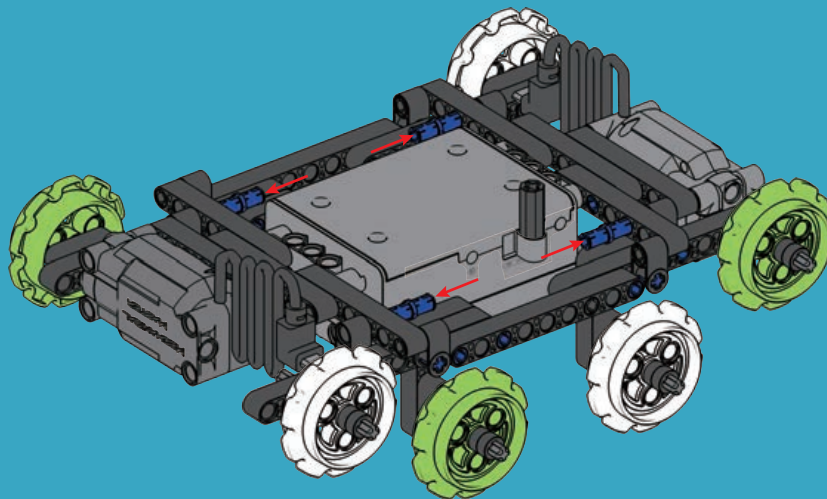
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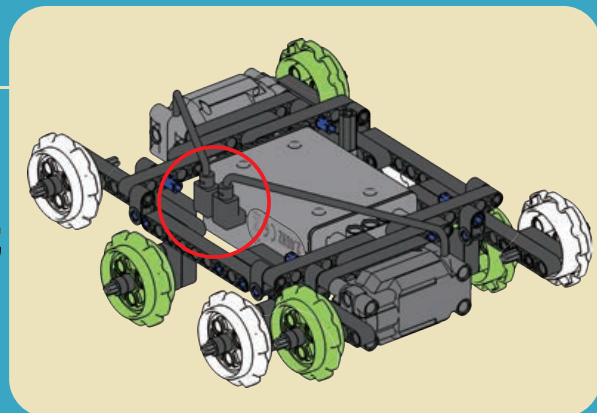
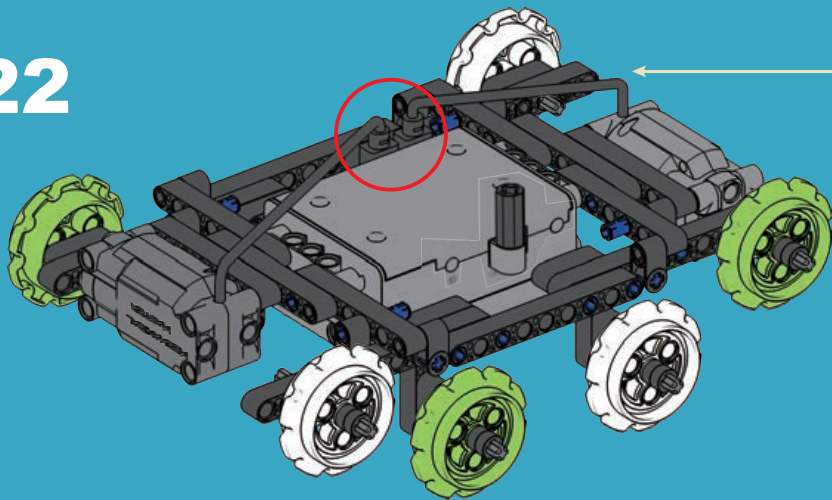
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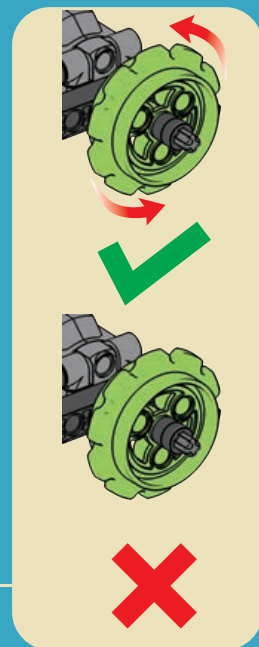
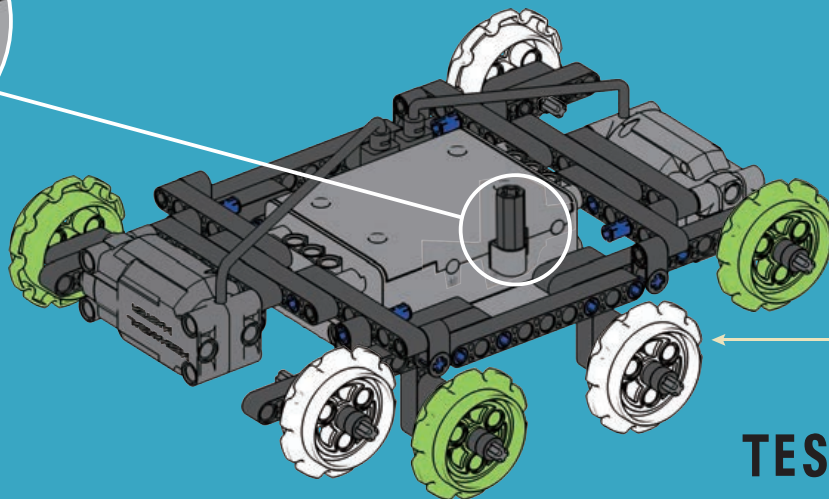
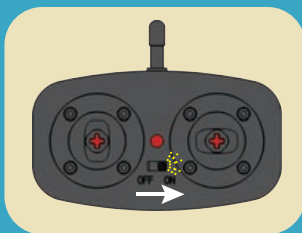
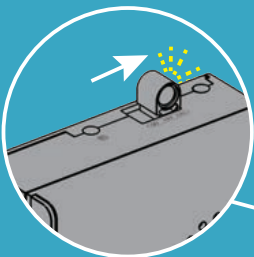
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22



23



TEST!

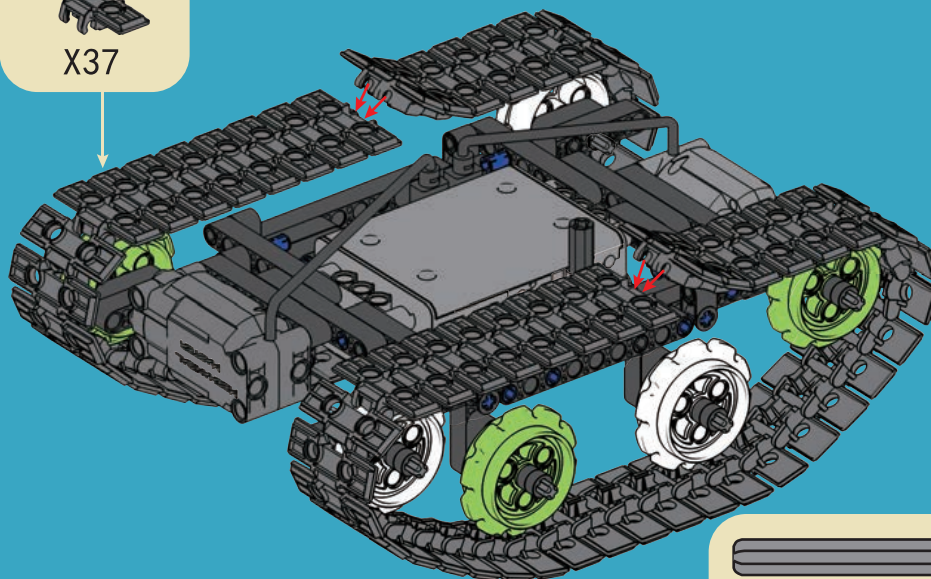


X74



X37

24



X37



1:1

7



X4



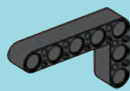
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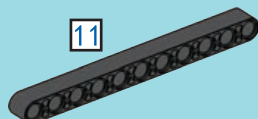
X1



X1



X1



X2

11



X2



X2



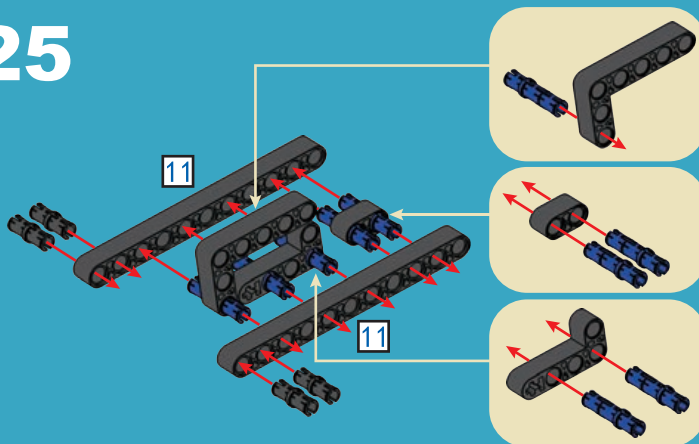
X2



X1

7

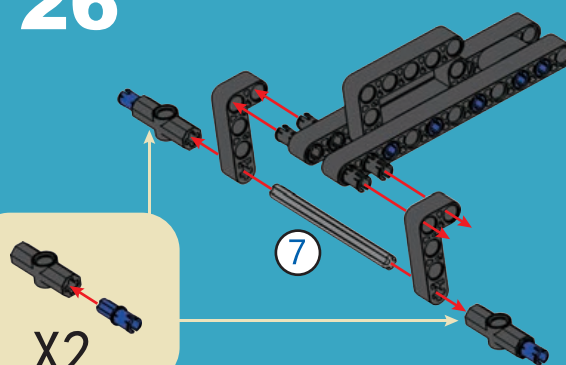
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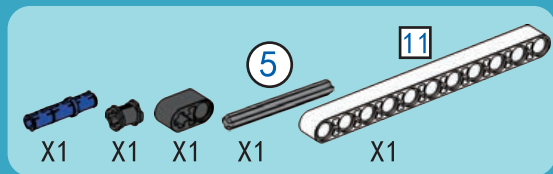
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26

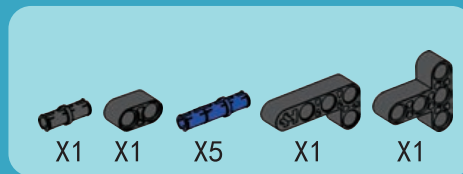
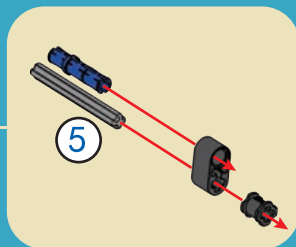
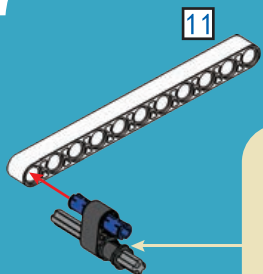


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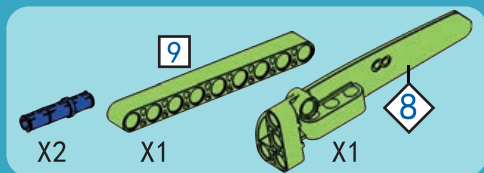
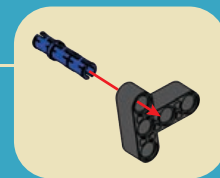
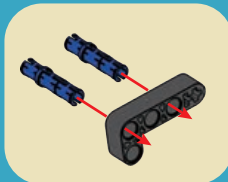
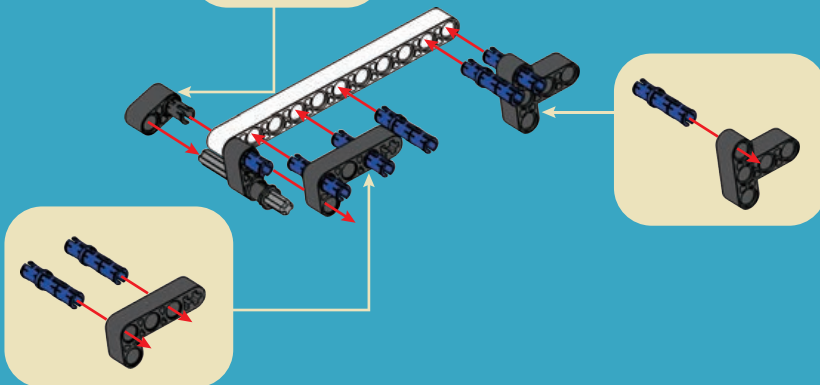
X2



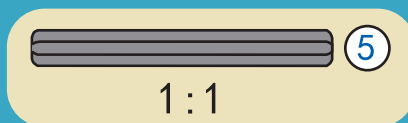
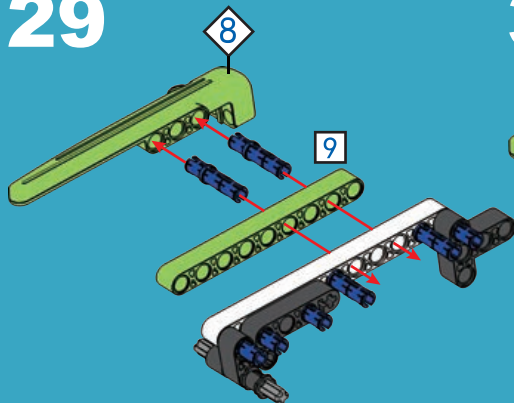
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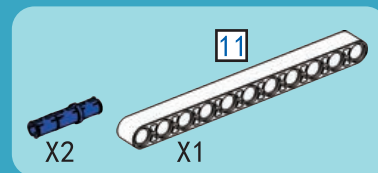
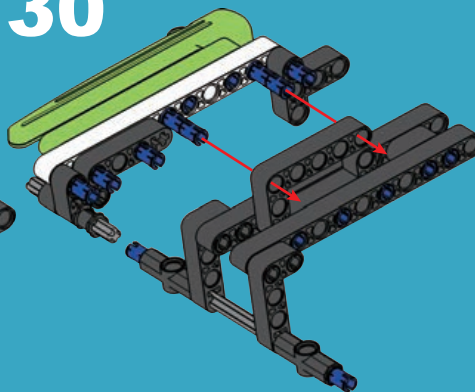
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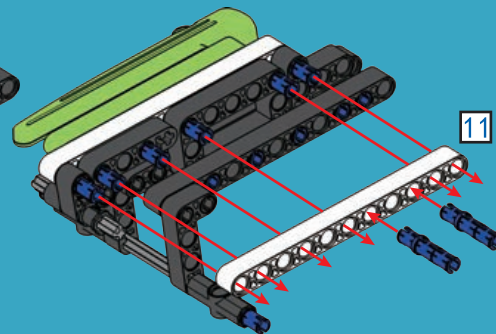
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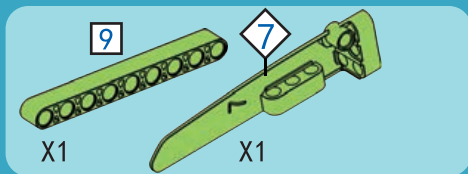


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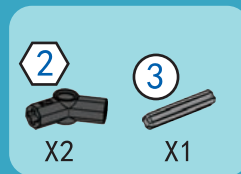
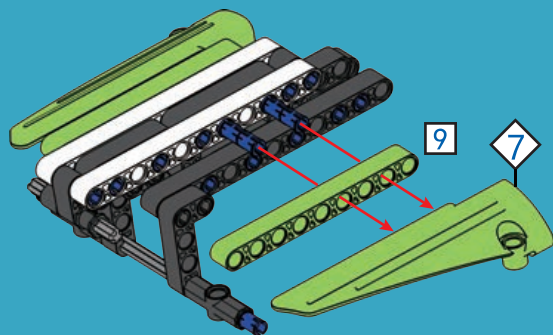


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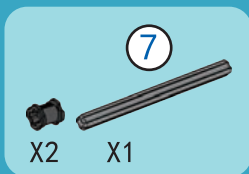
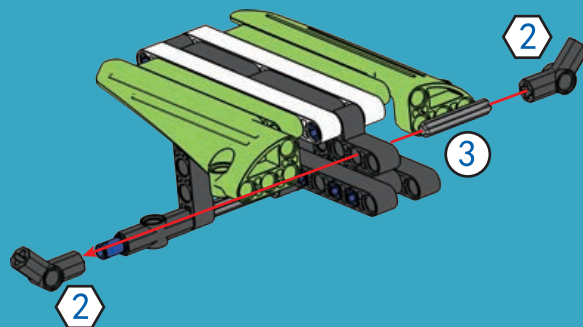




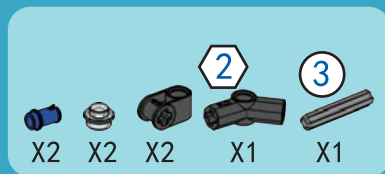
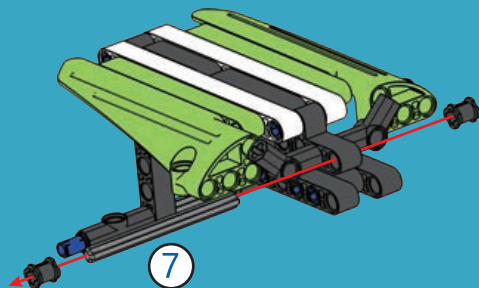
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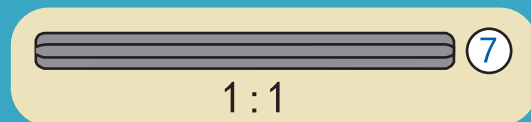
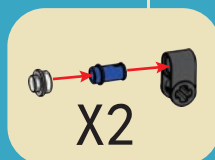
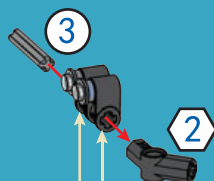
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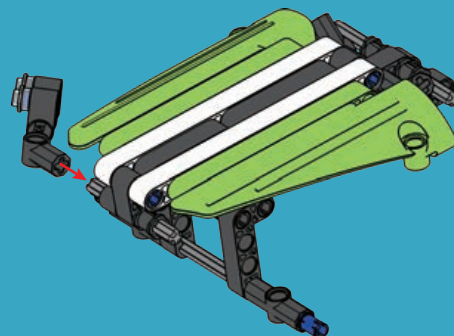
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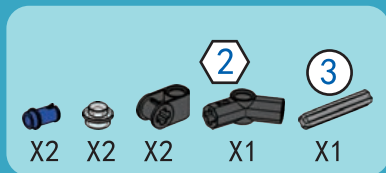


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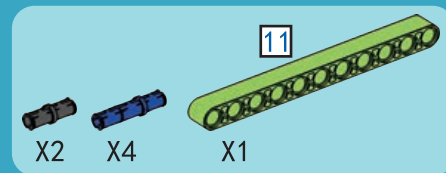
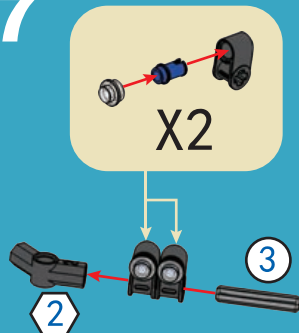


36

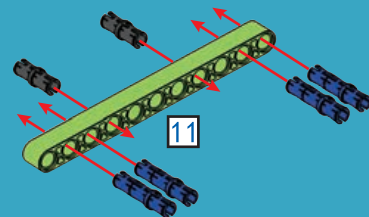




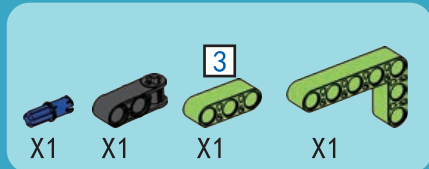
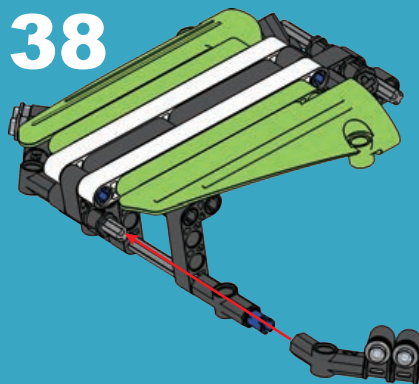
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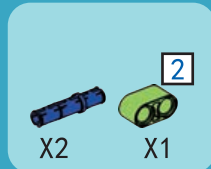
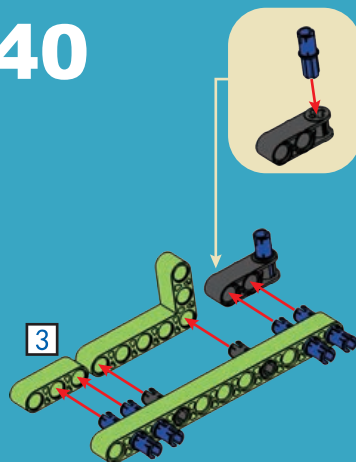
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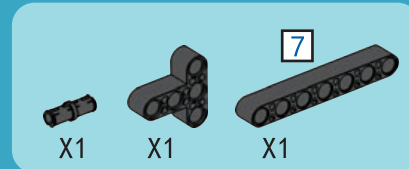
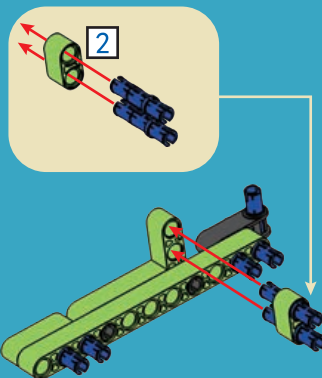
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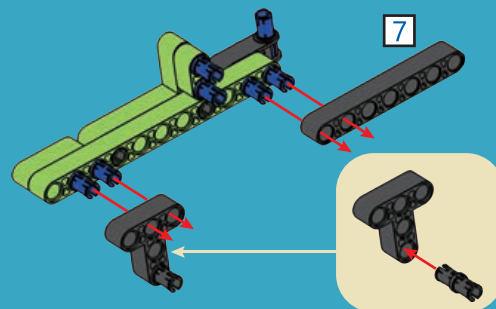
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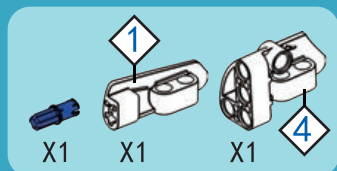


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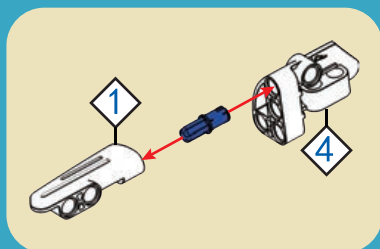


42

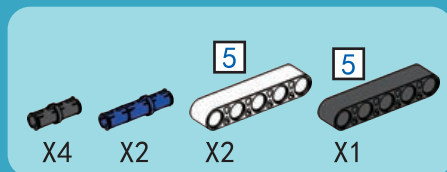
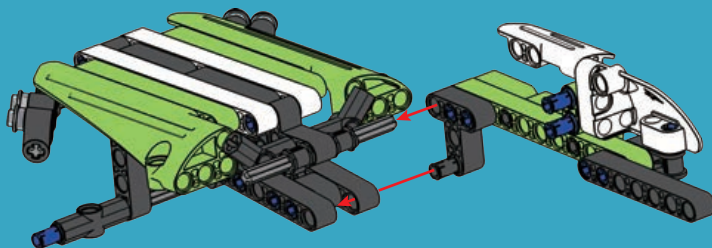
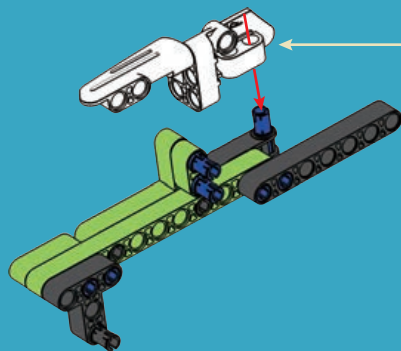




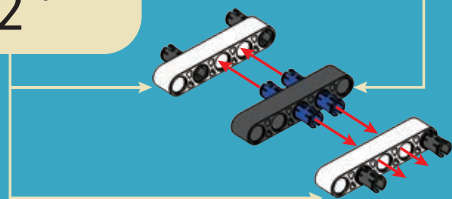
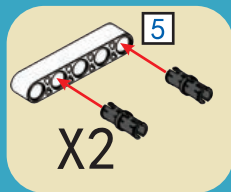
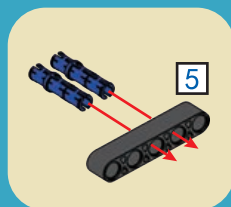
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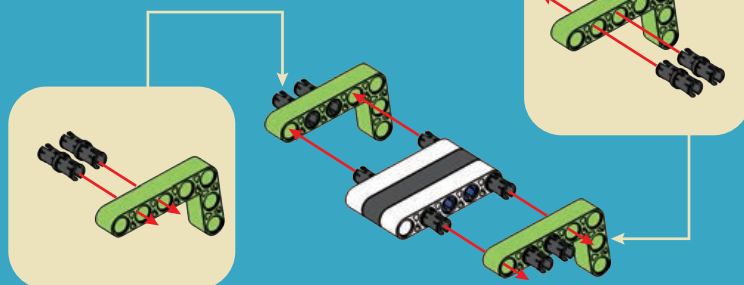
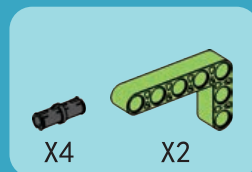
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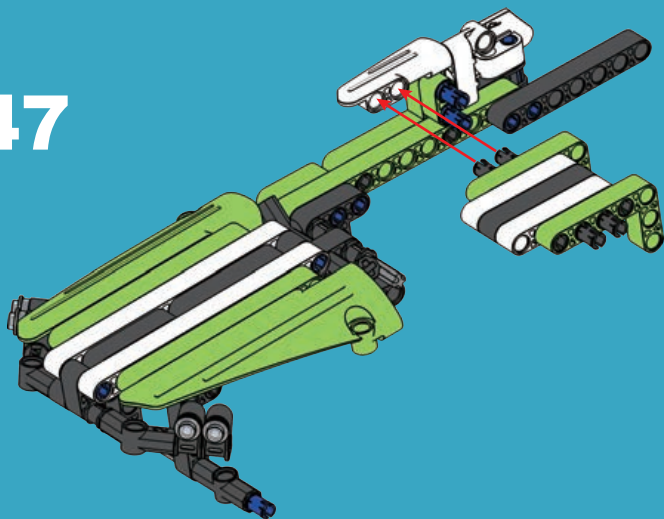
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46



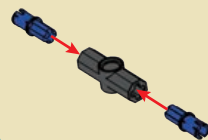
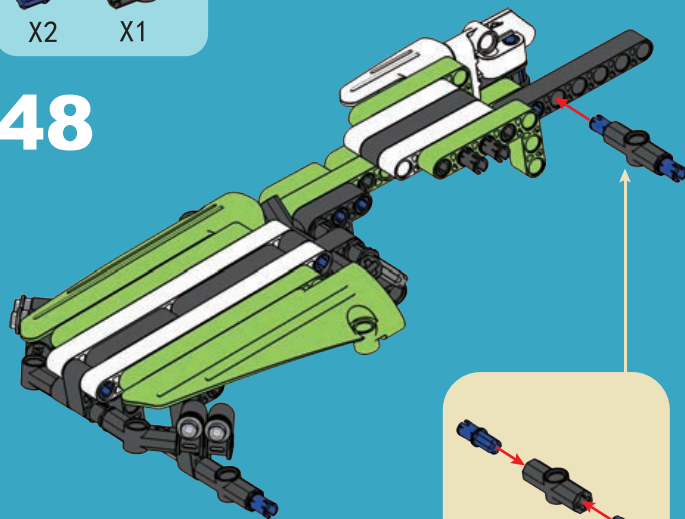
47



X2

X1

48



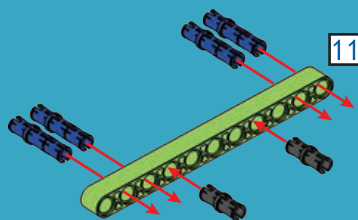
X2

X4

11

X1

49



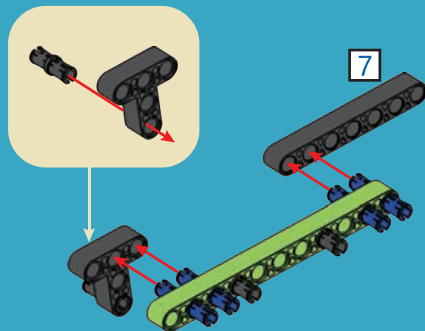
X1

X1

7

X1

50



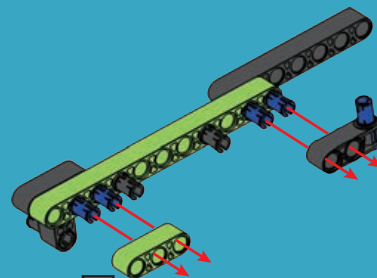
X1

X1

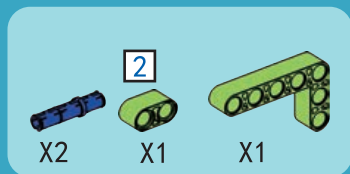
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X1

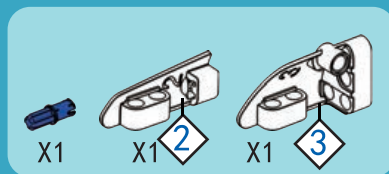
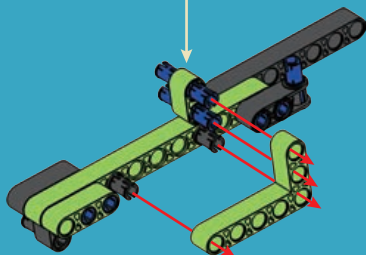
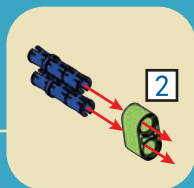
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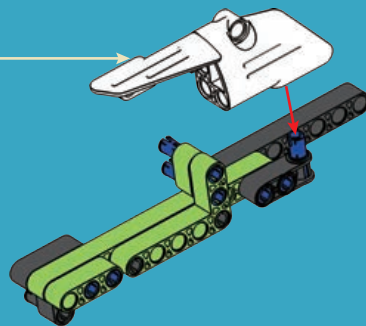
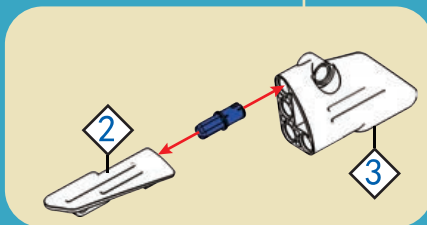
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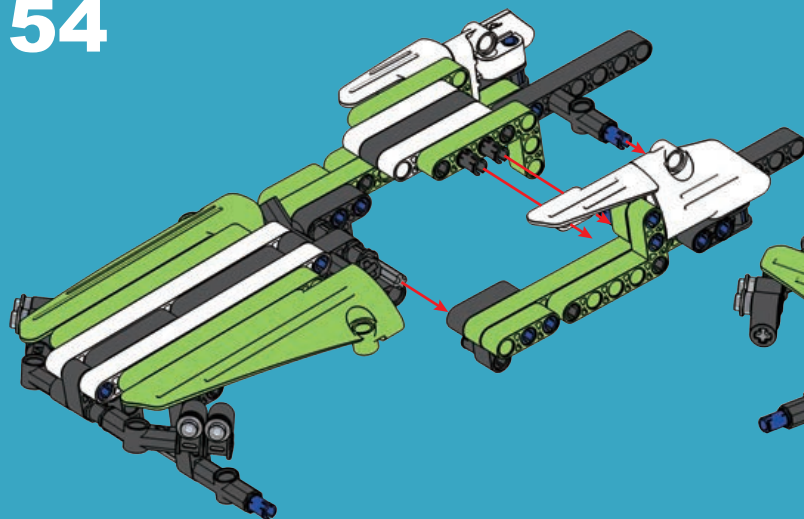
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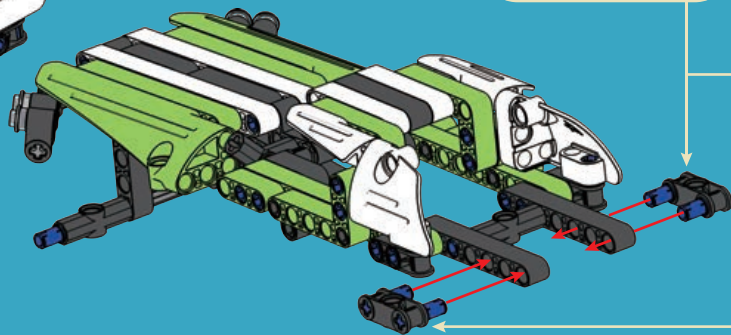
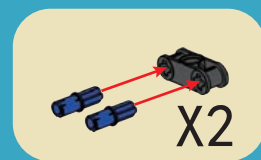
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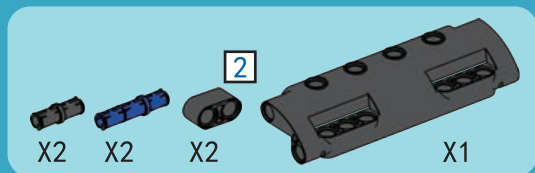


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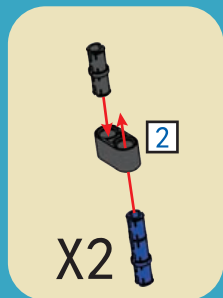
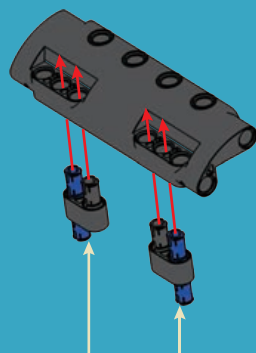


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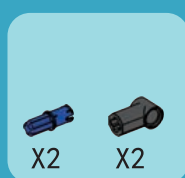
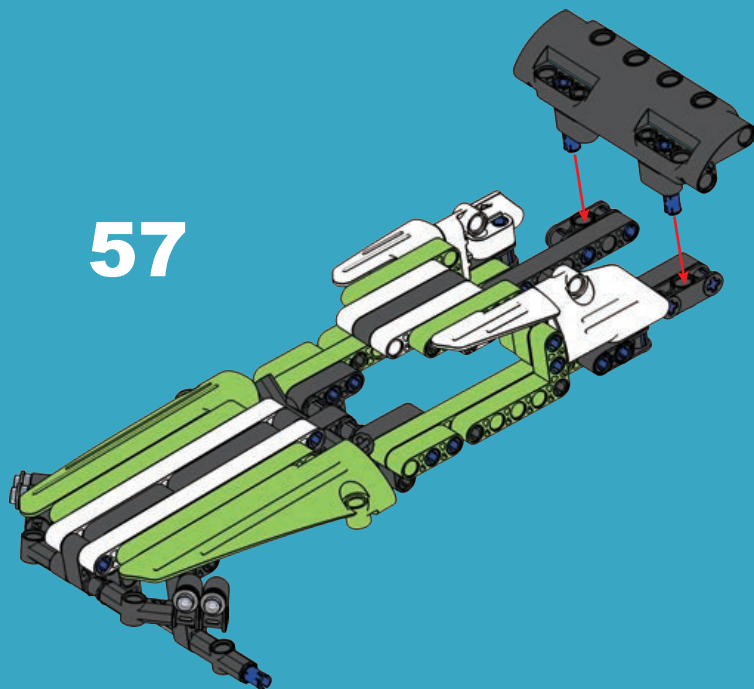




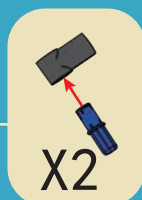
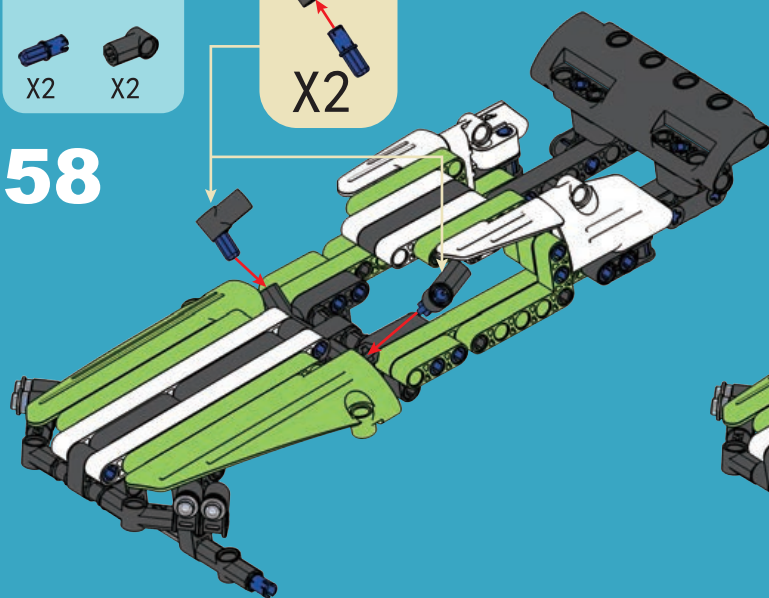
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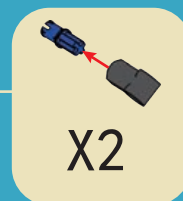
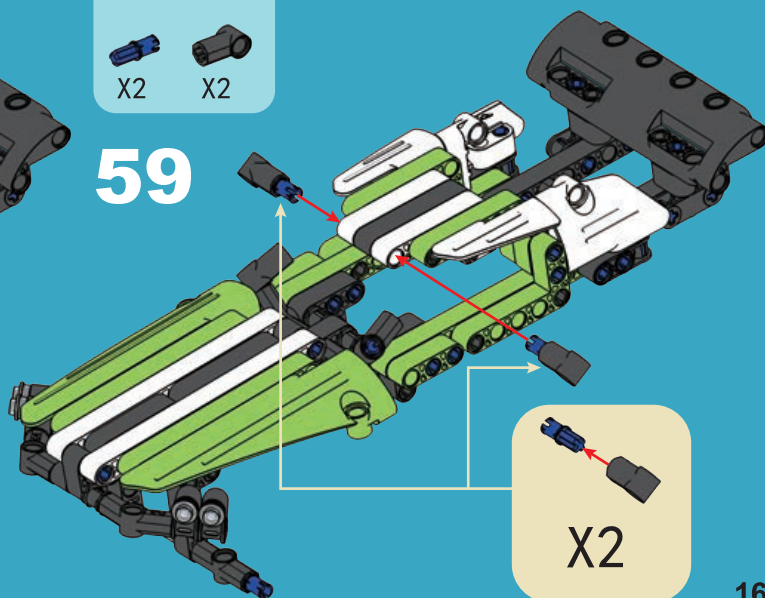
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58

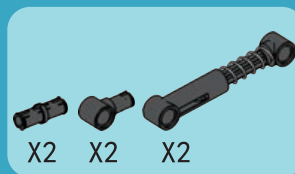
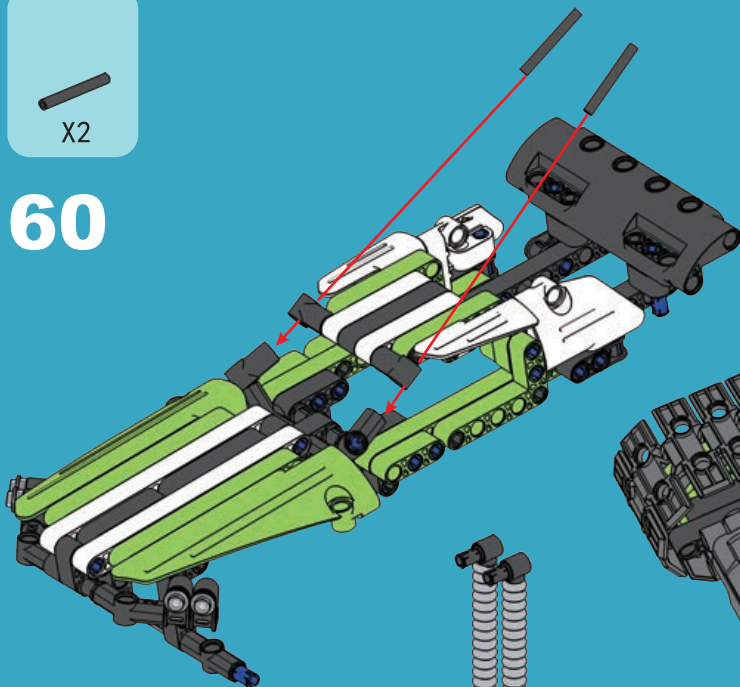


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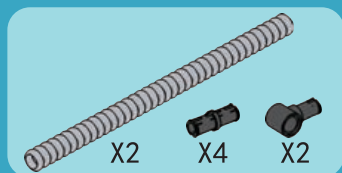
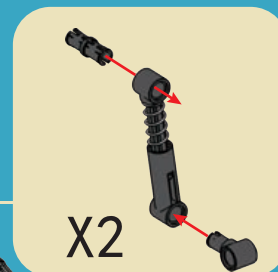
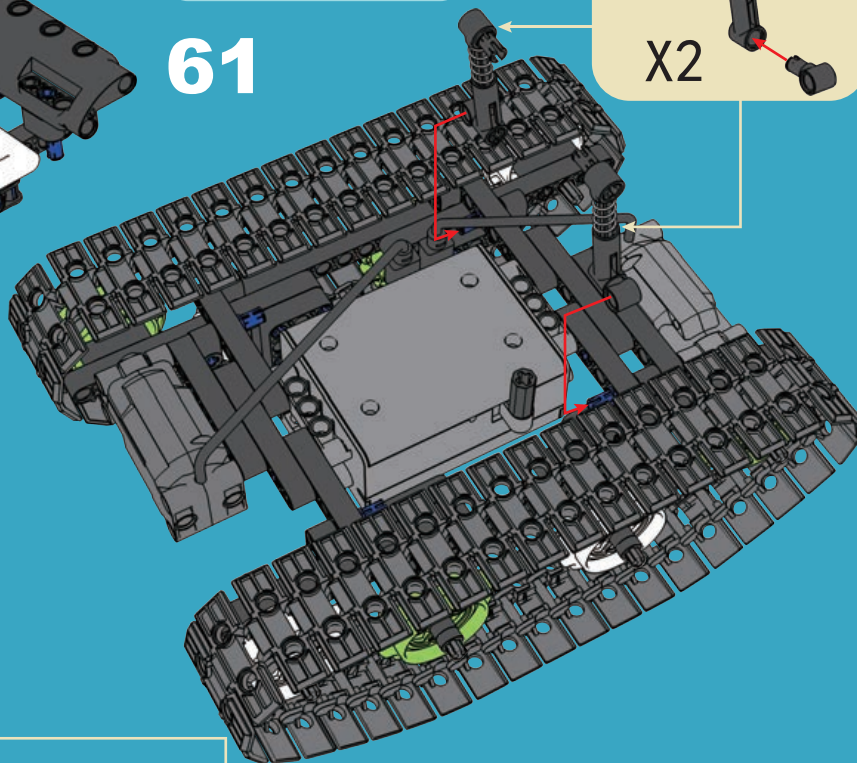




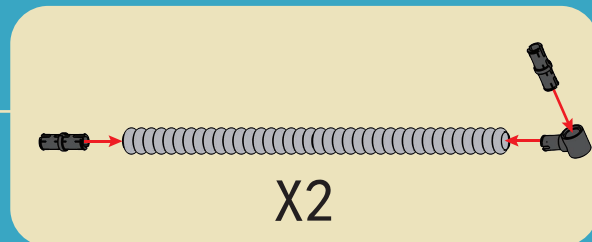
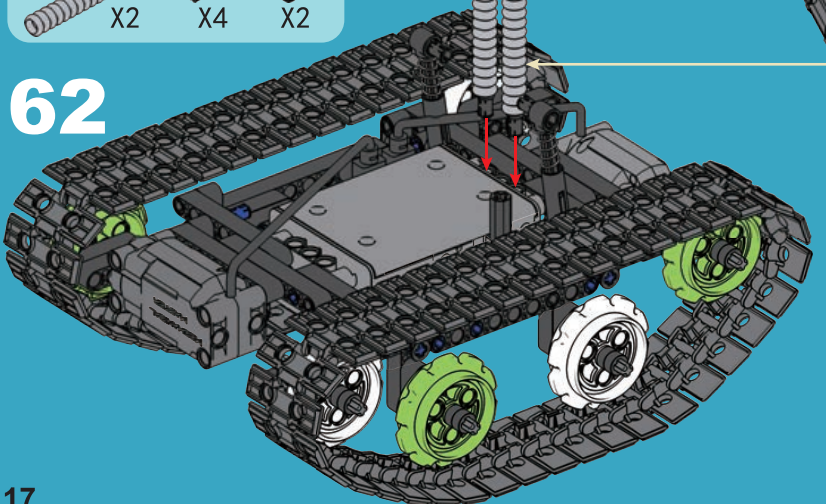
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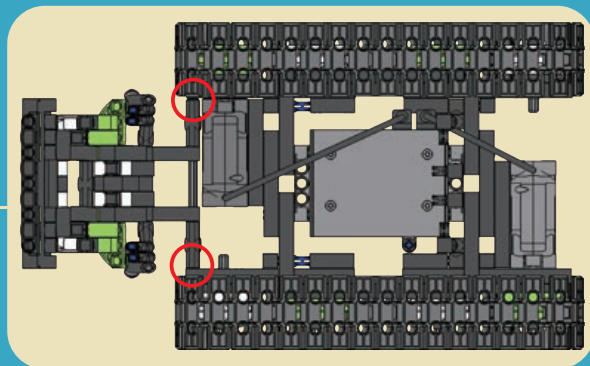
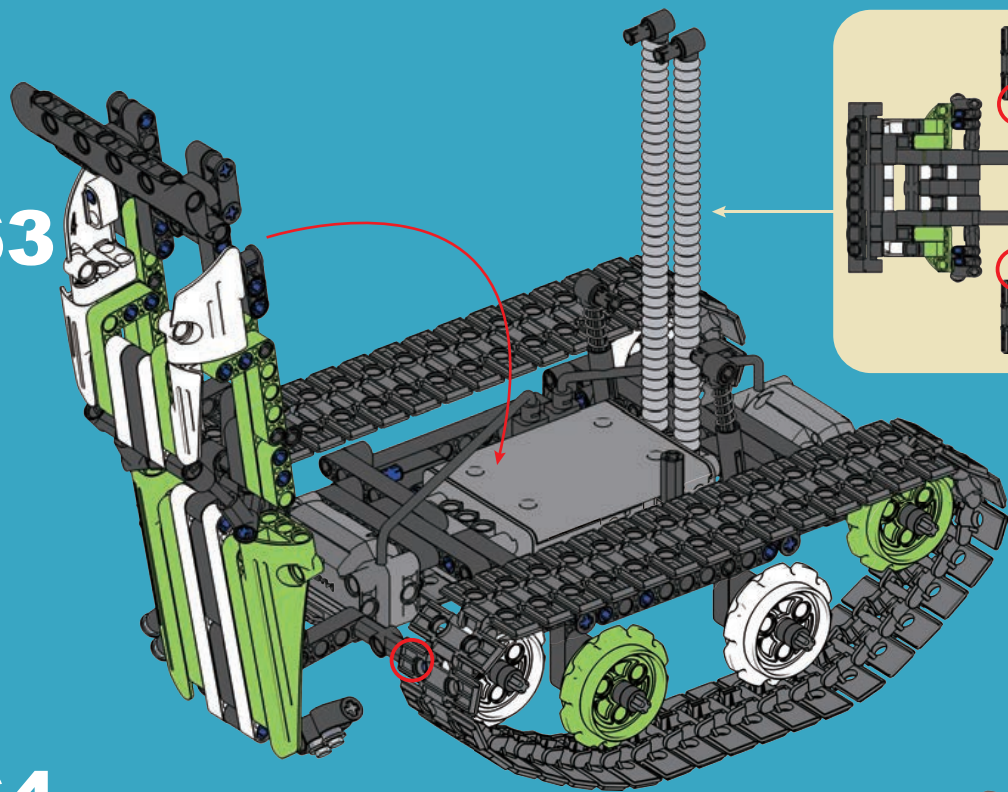
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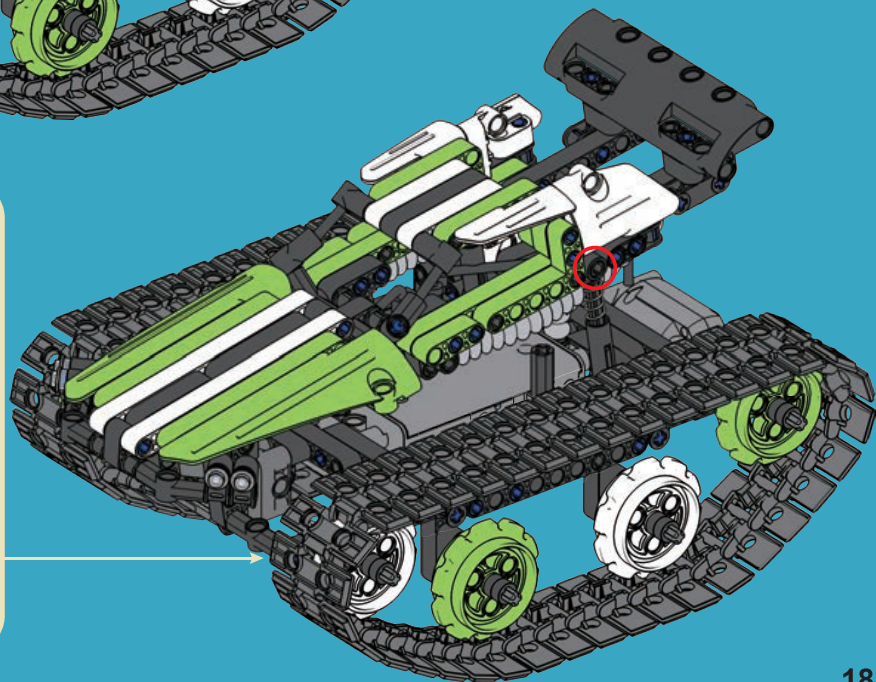
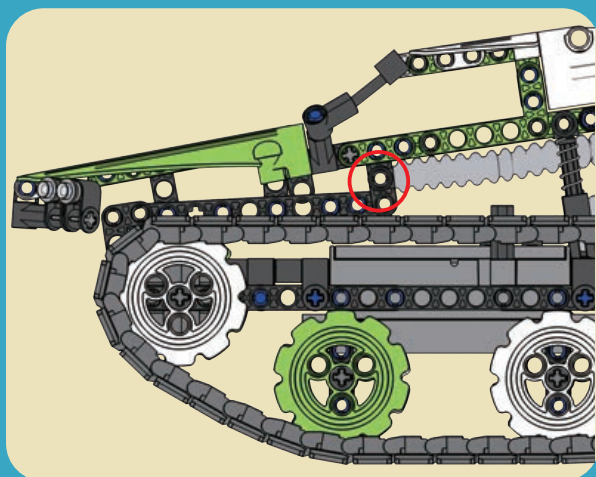
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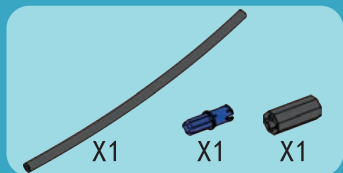


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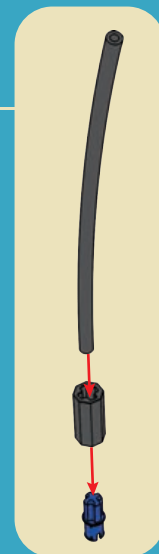
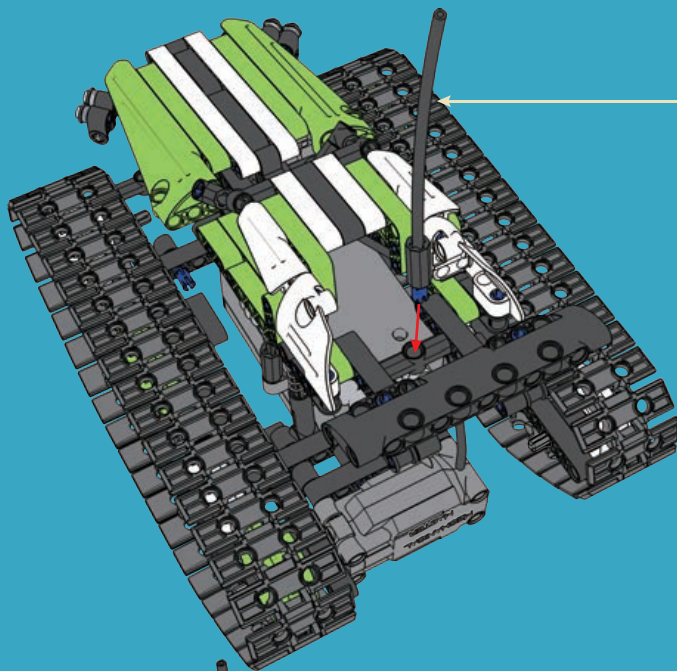


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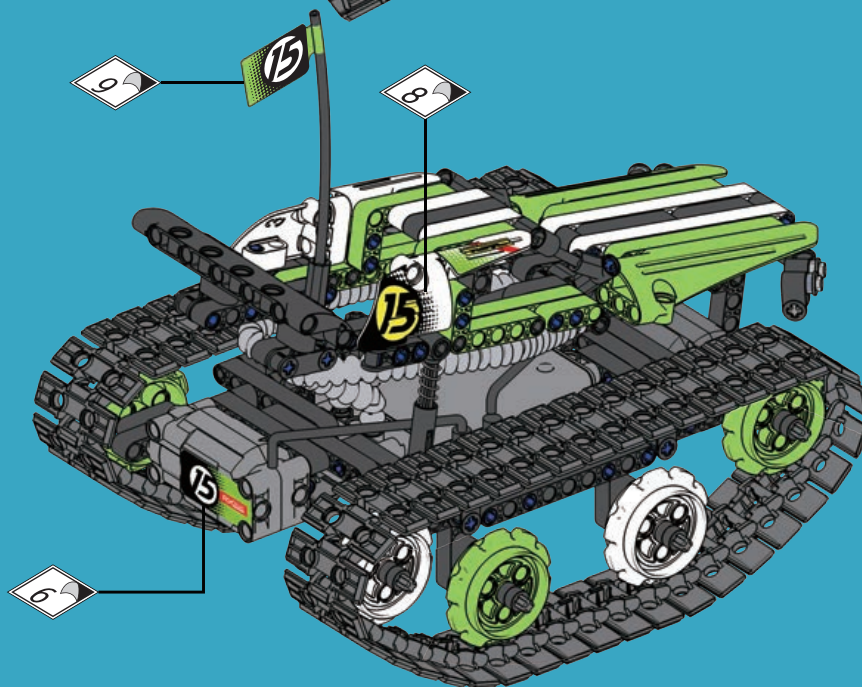




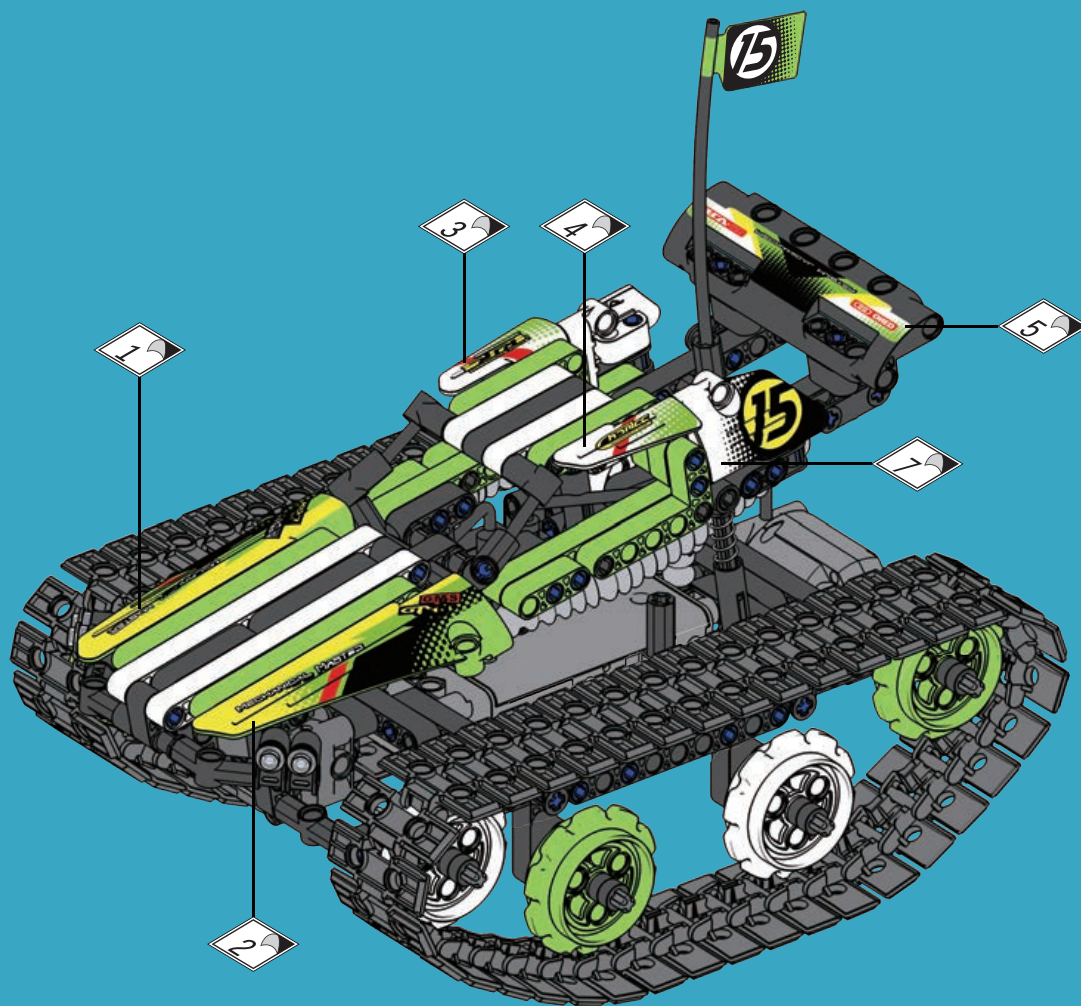
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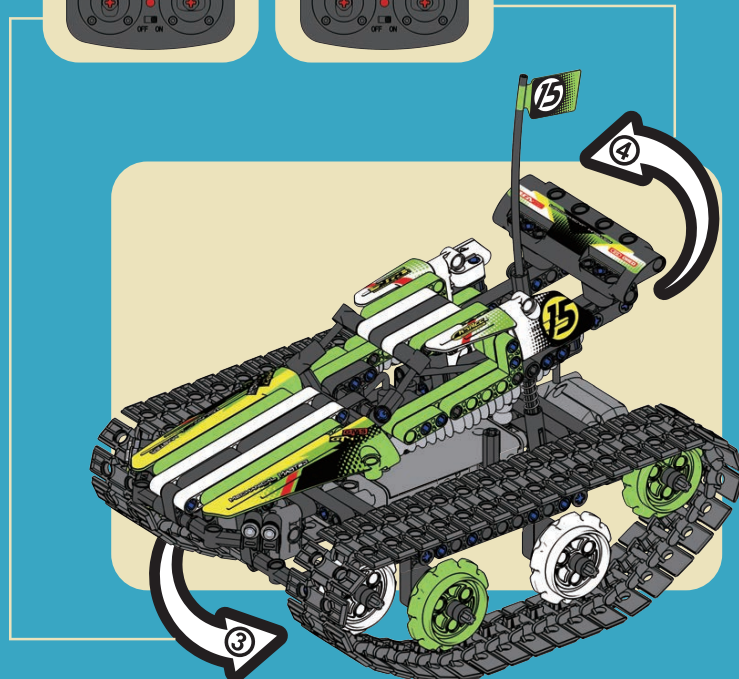
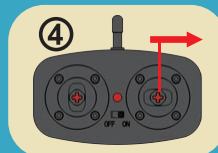
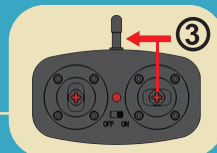
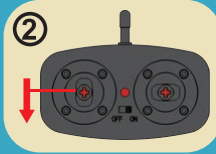
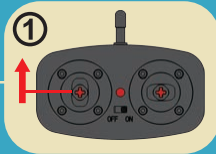


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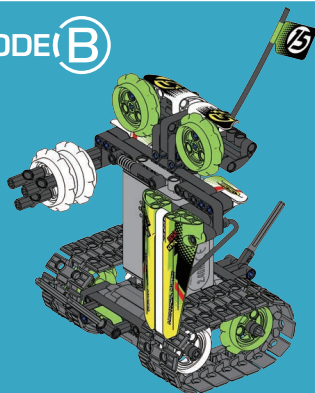


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MODE (B)



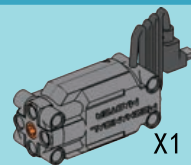
X2



X2

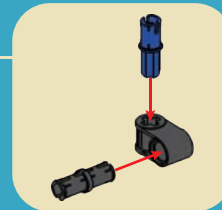
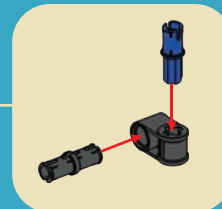
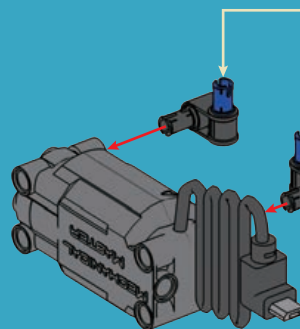


X2



X1

1



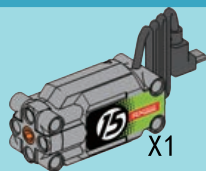
X2



X2

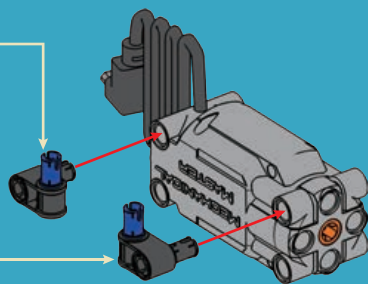
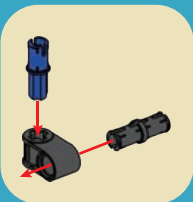
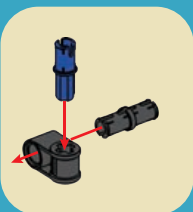


X2



X1

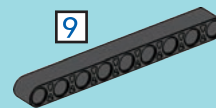
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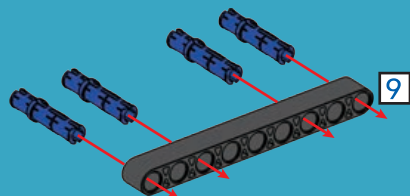
3



X4



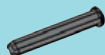
X1



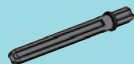
3



X2

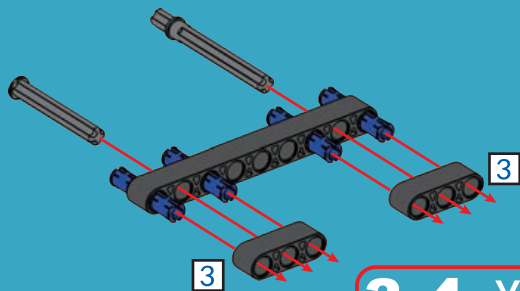


X1



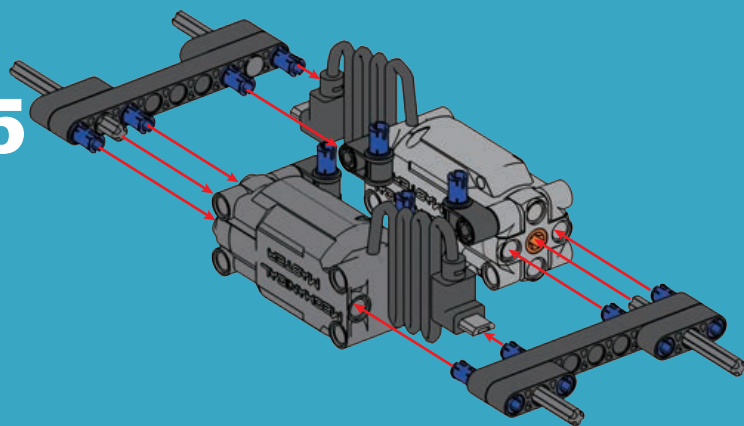
X1

4



3-4 X2

5



X8

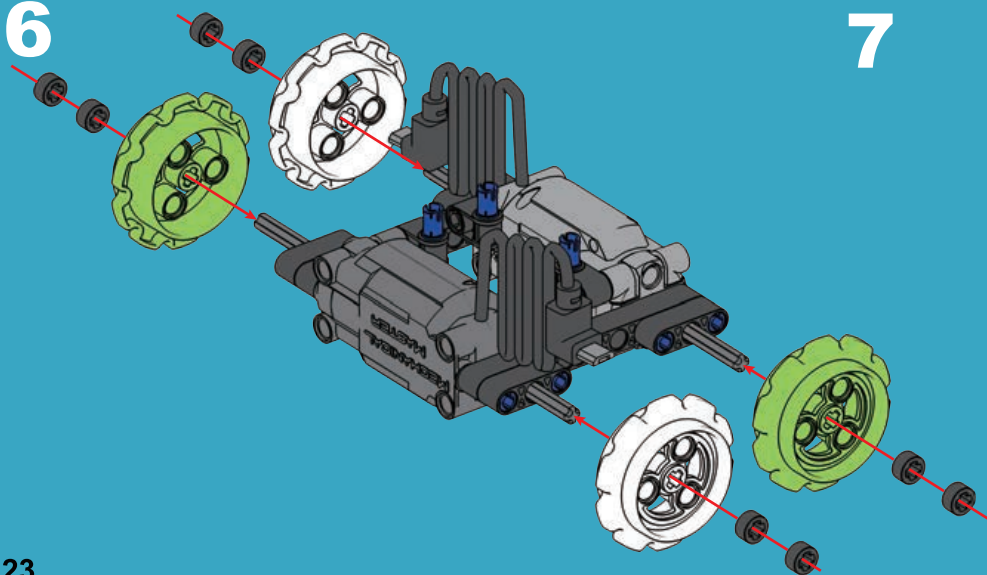


X2



X2

6



7



X3



X1

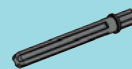


X2

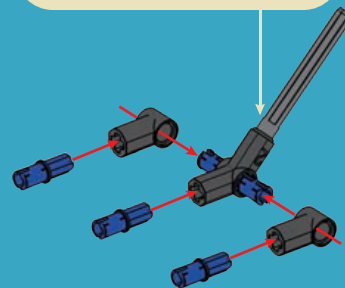
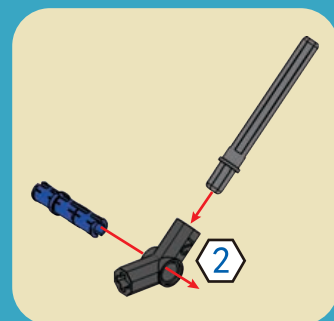
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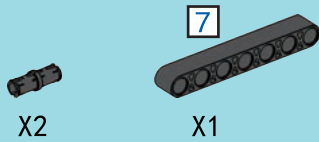


X1

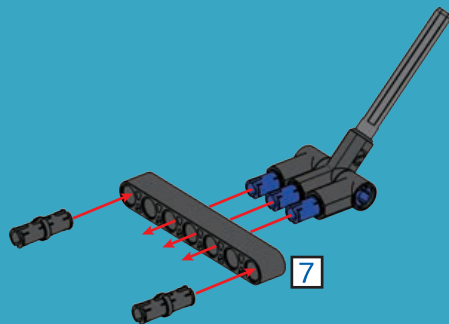


X1

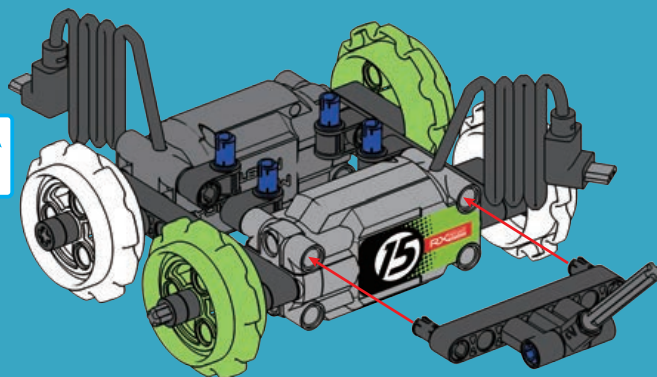




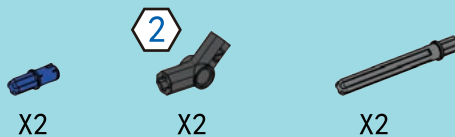
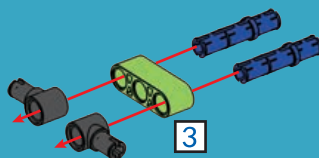
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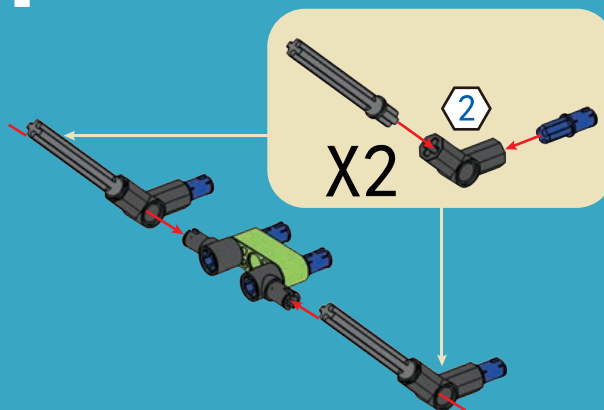
9

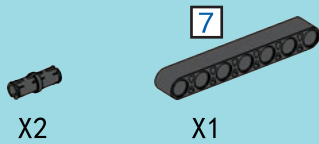


10

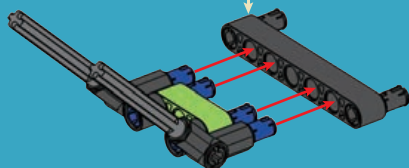
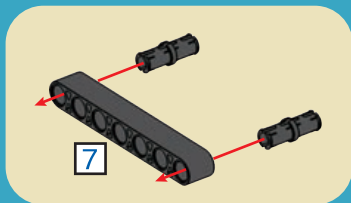


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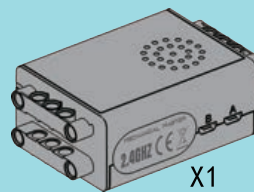
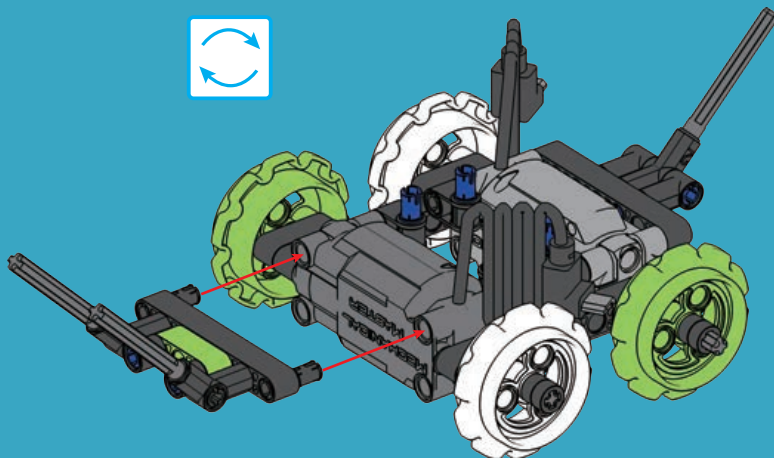




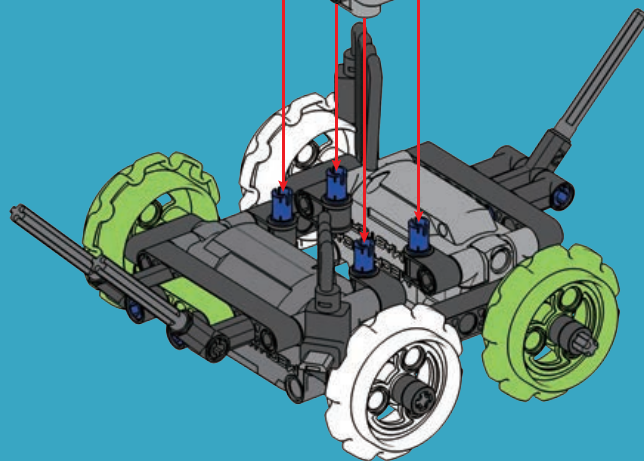
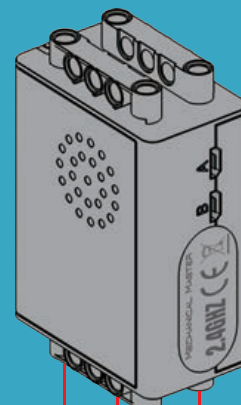
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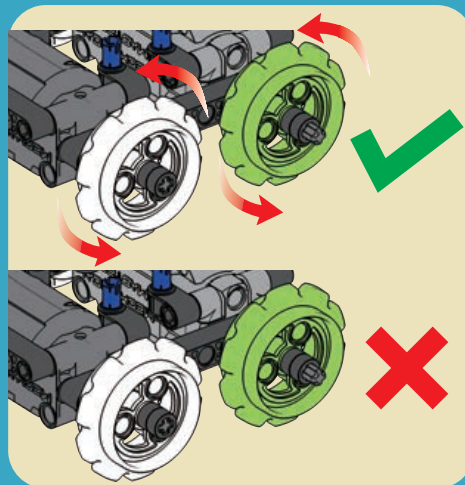
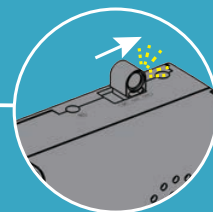
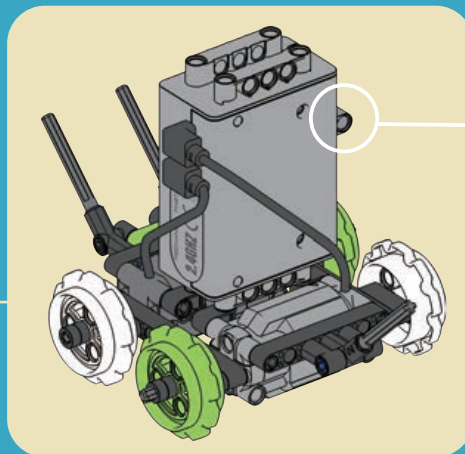
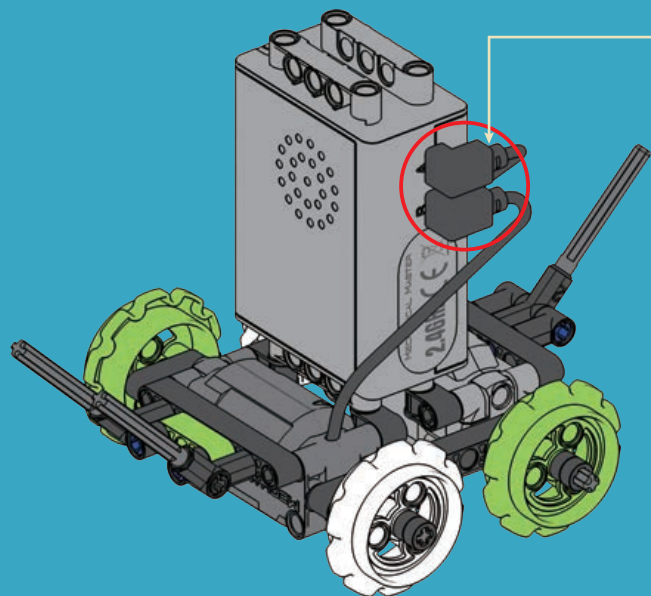
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14



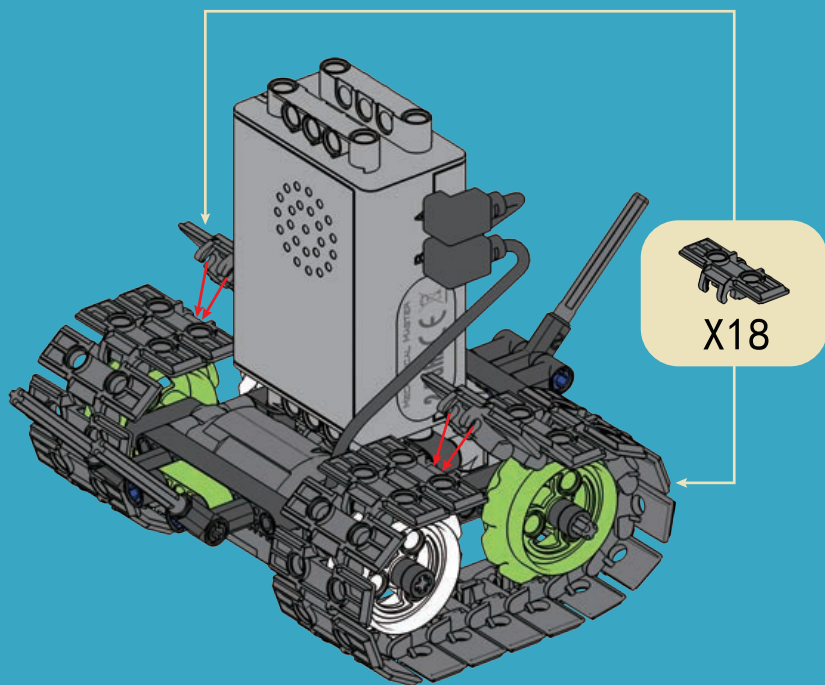
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X36

16



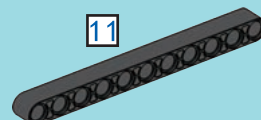
X2

3



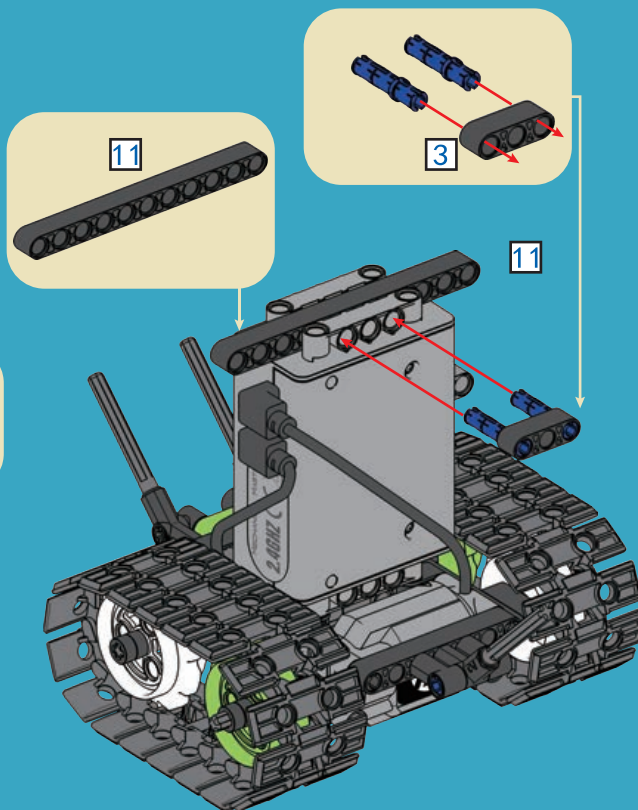
X1

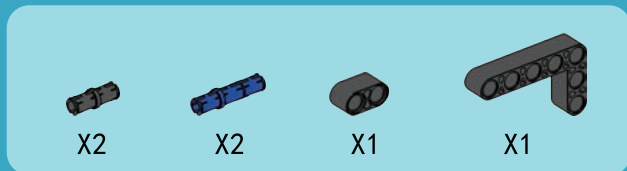
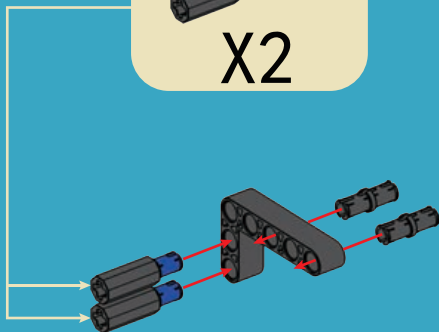
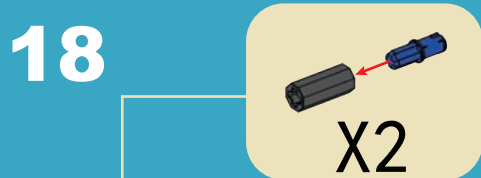
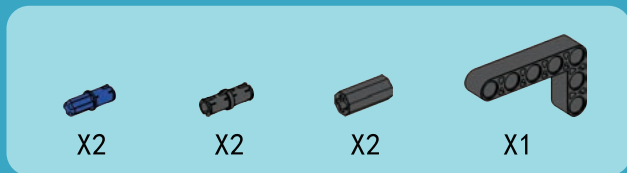
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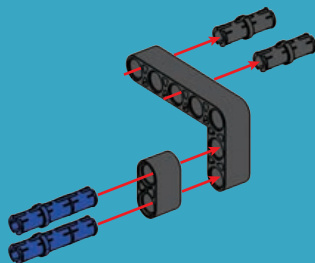
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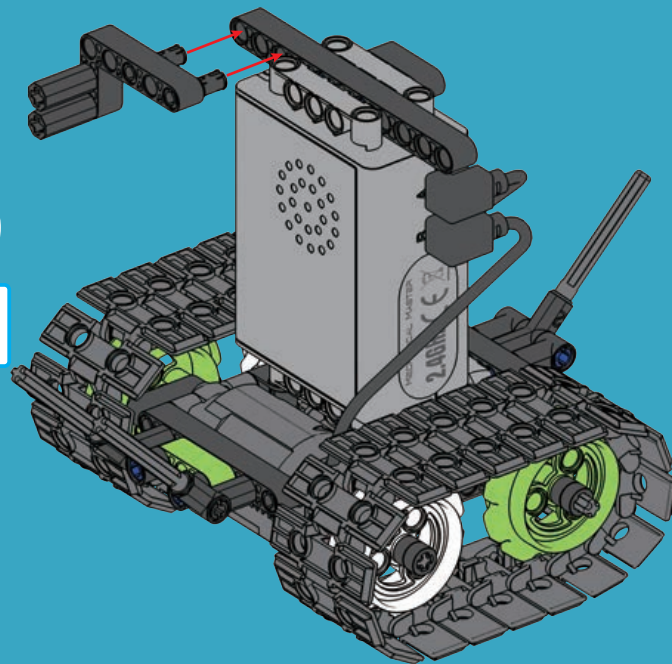




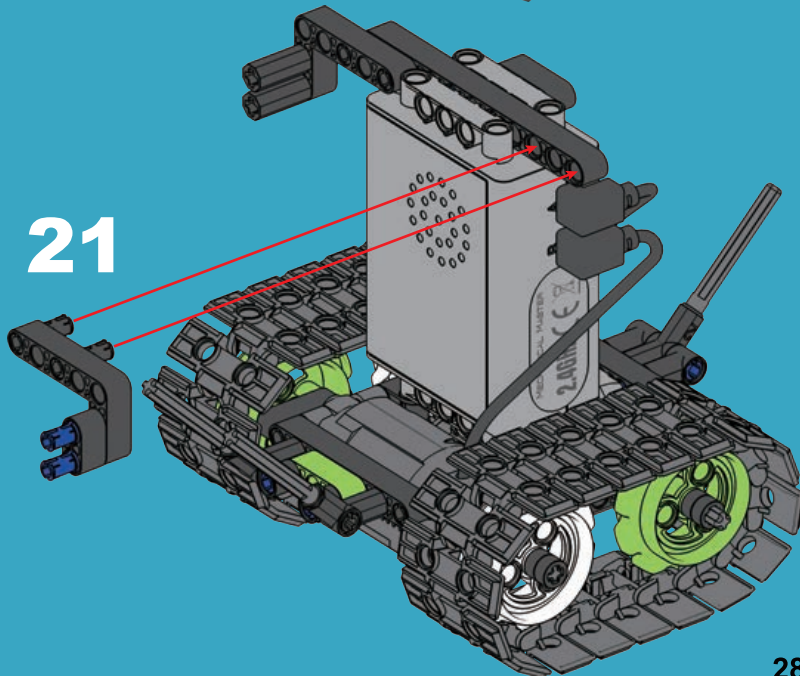
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19



21



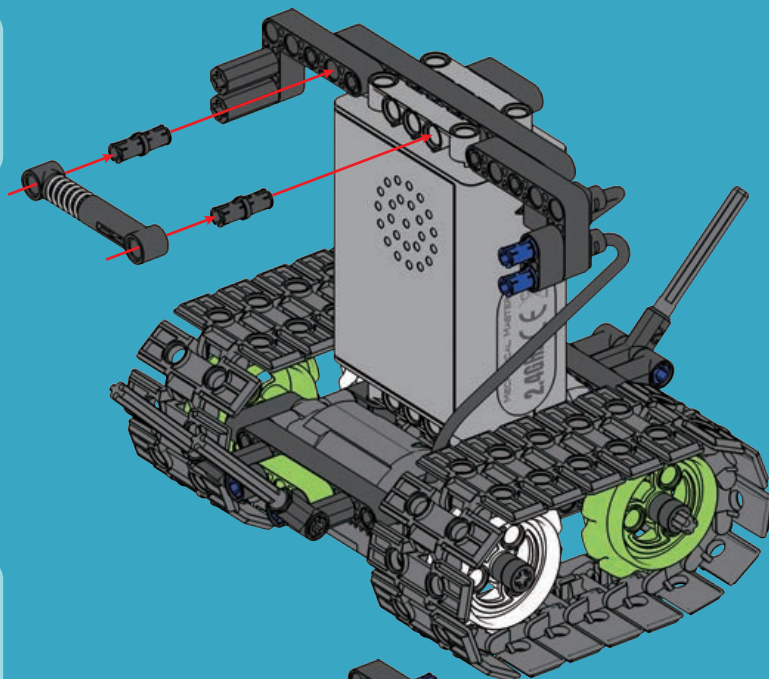


X2



X1

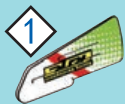
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X4



X2

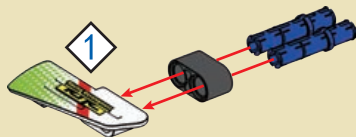
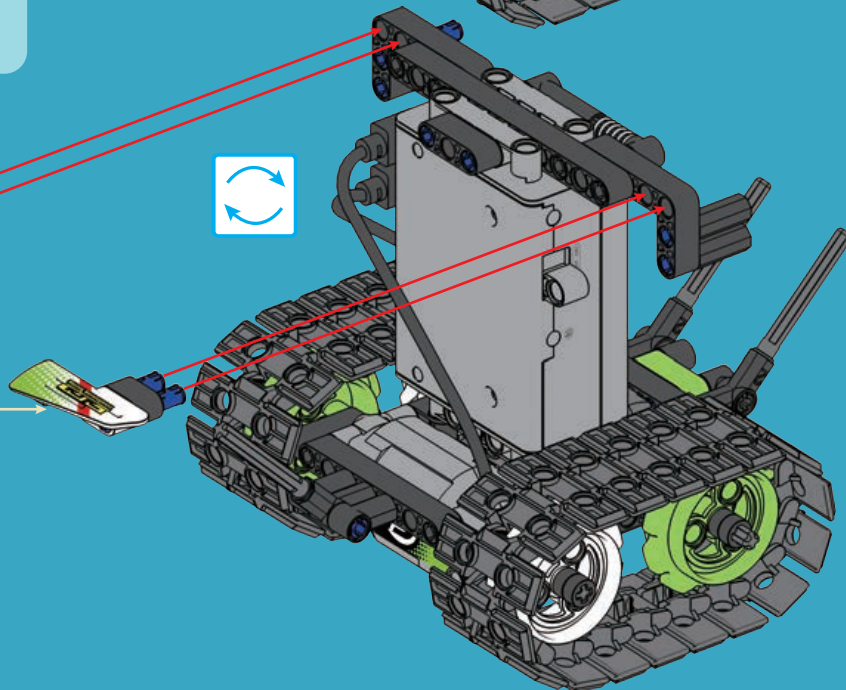
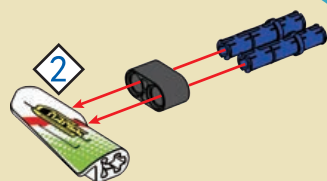


X1



X1

23



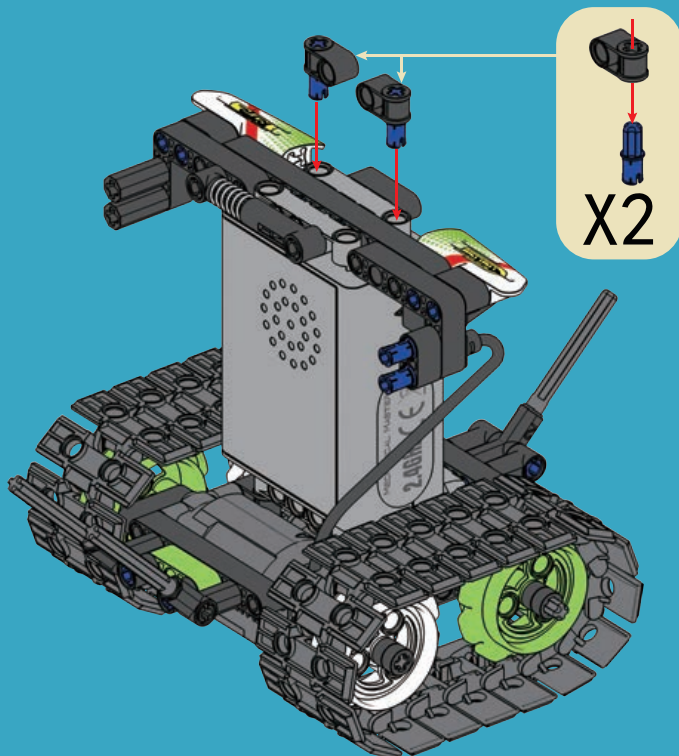


X2



X2

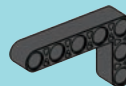
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X2



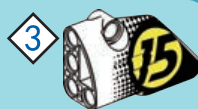
X2



X1

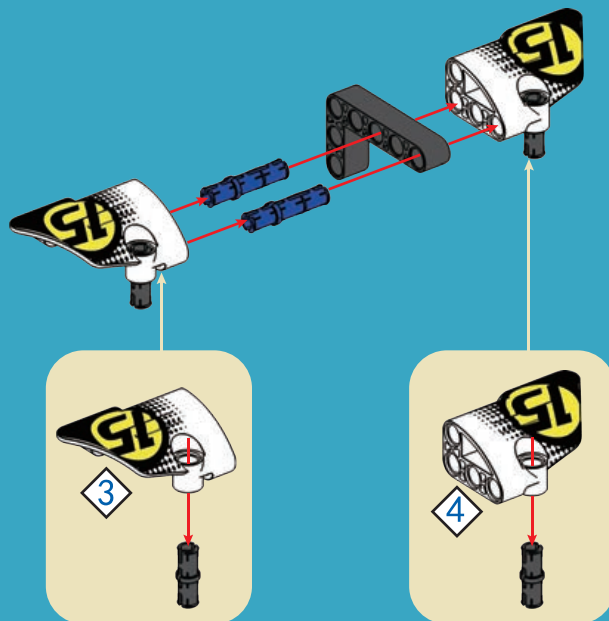


X1



X1

25





X2

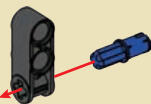
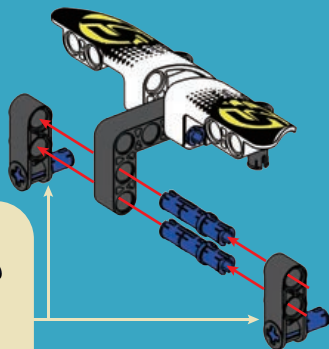


X2



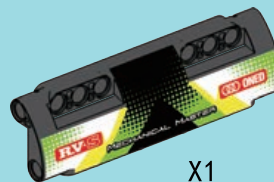
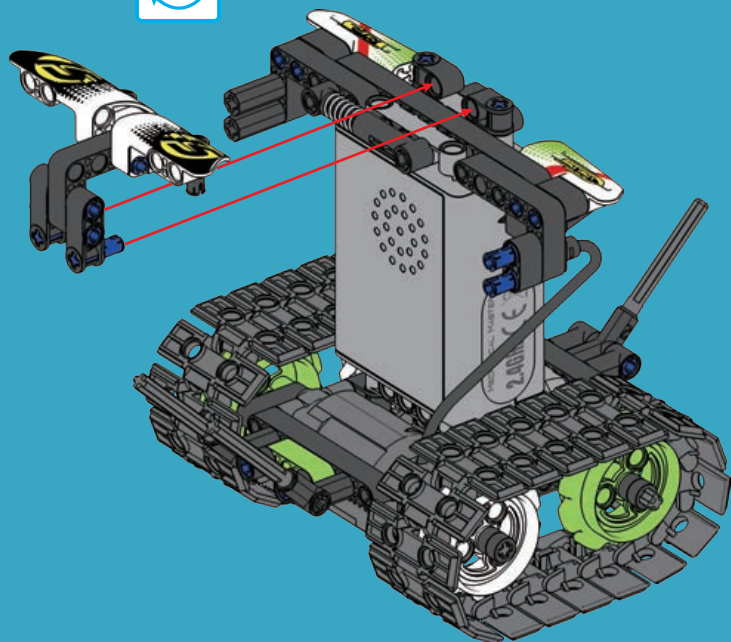
X2

26



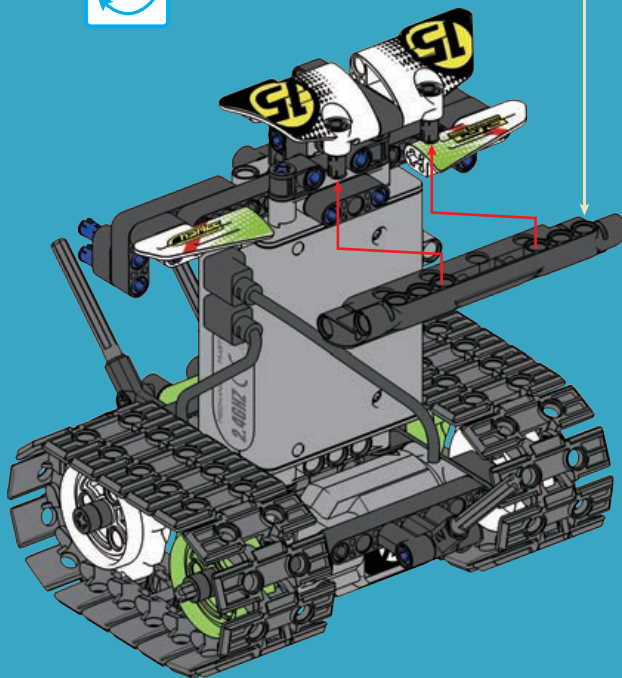
X2

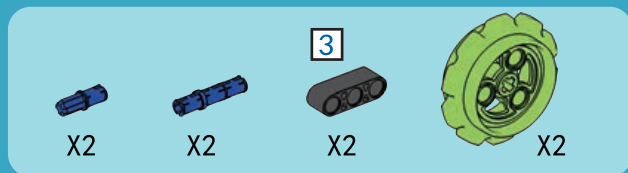
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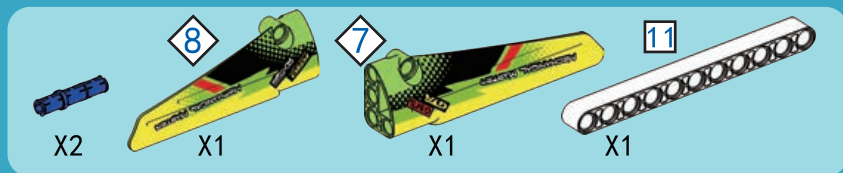
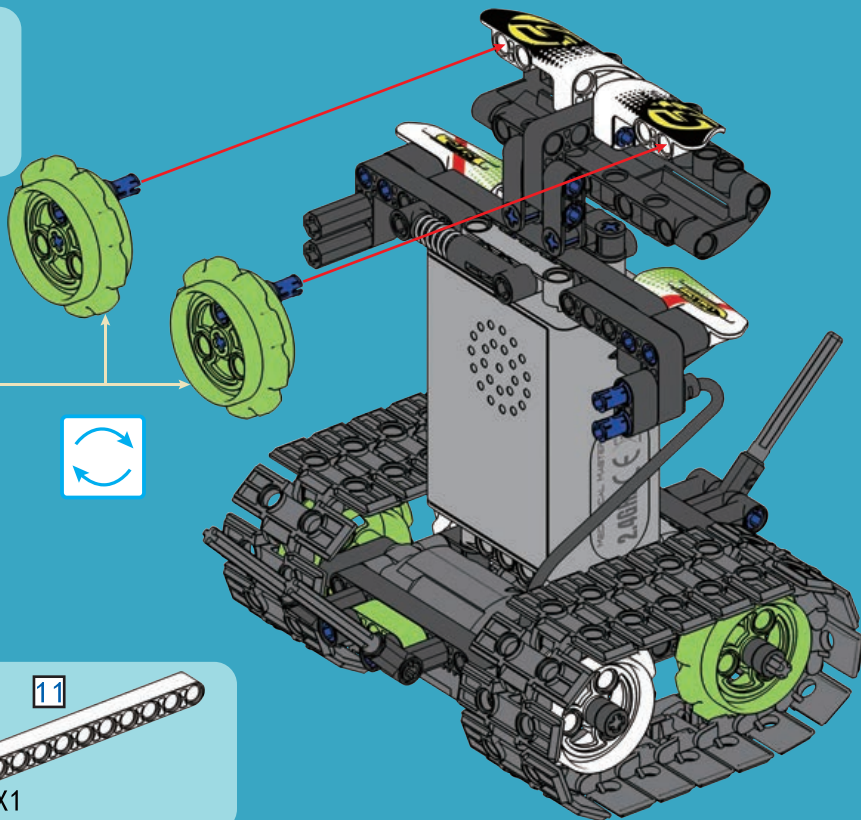
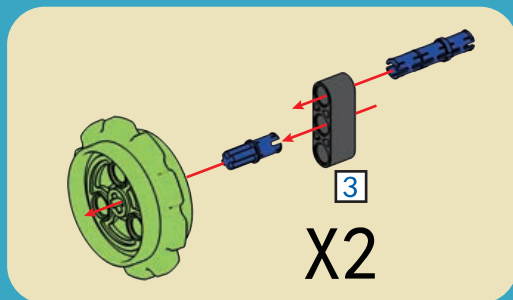
X1

28

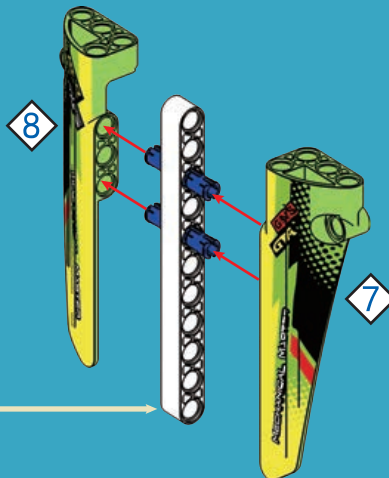
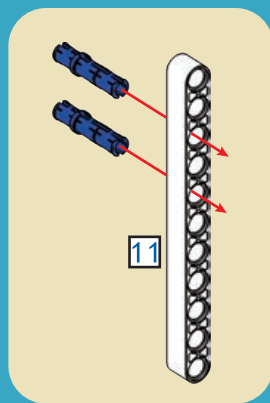




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30

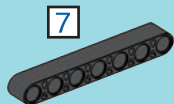




X4

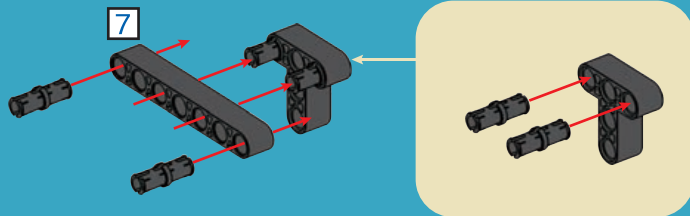


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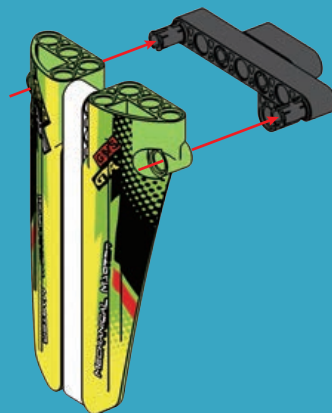


X1

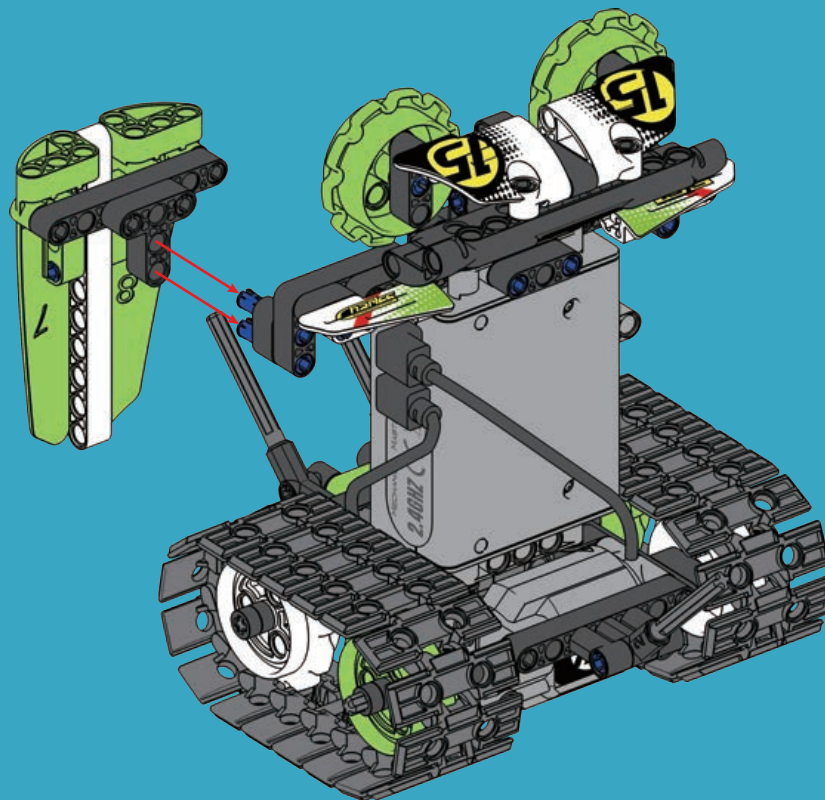
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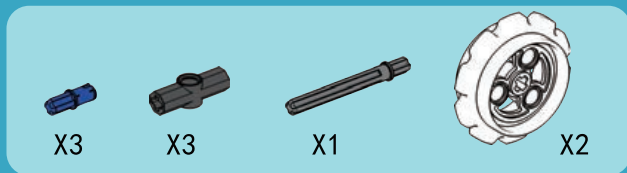


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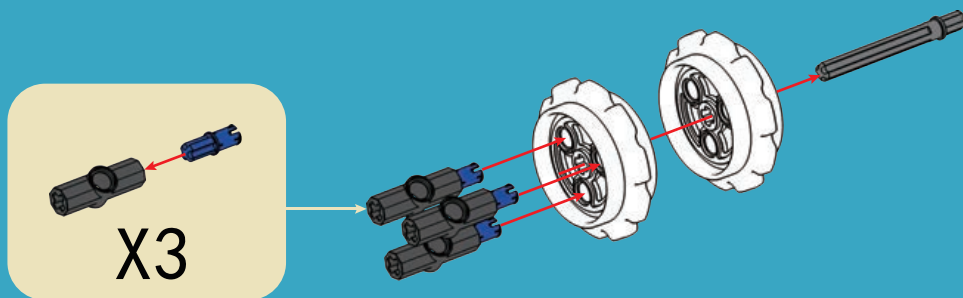


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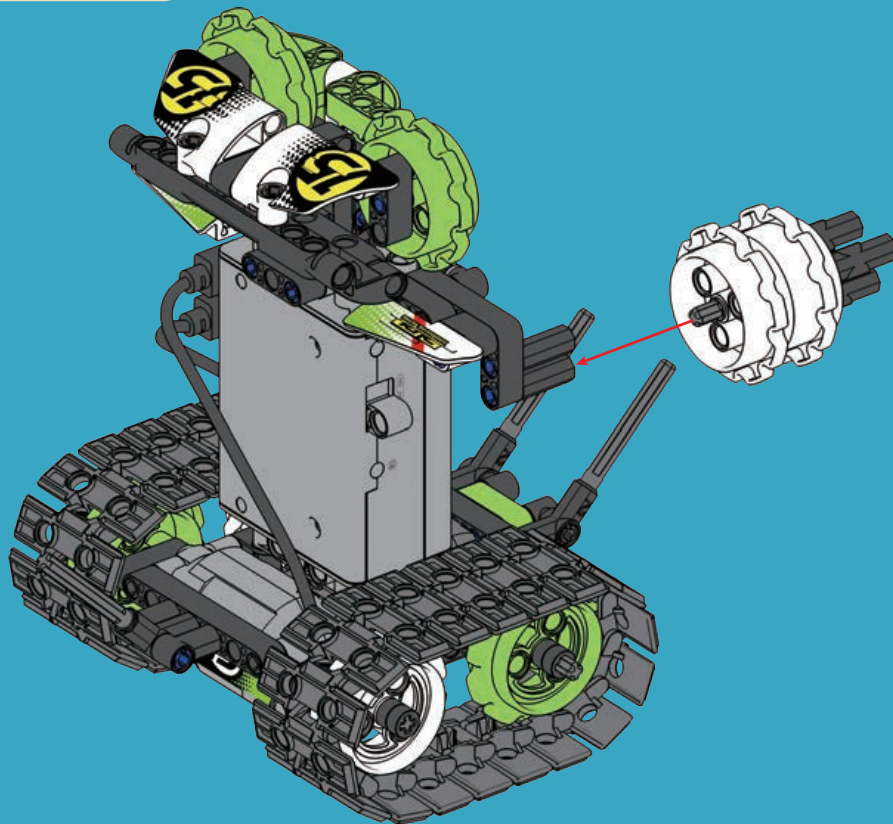


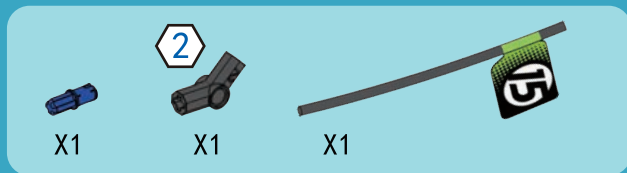


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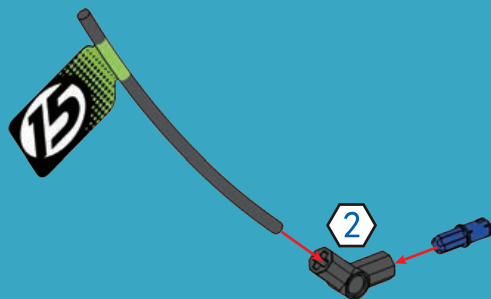


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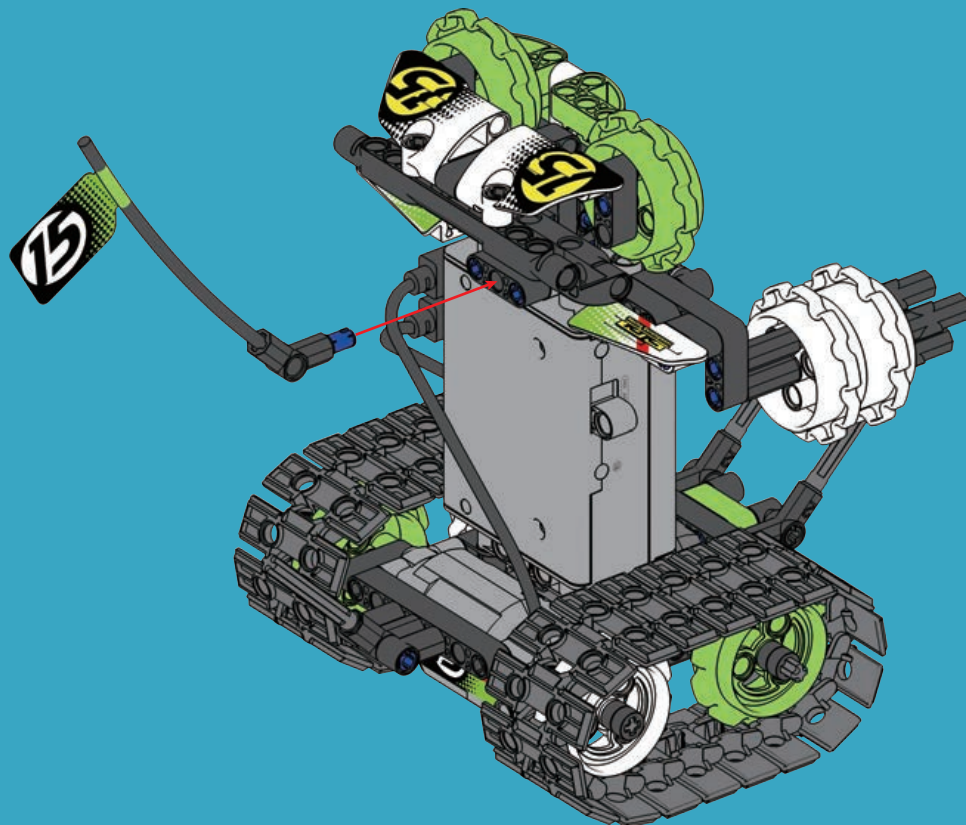


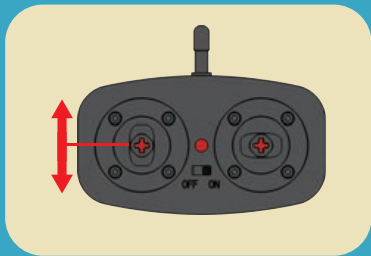


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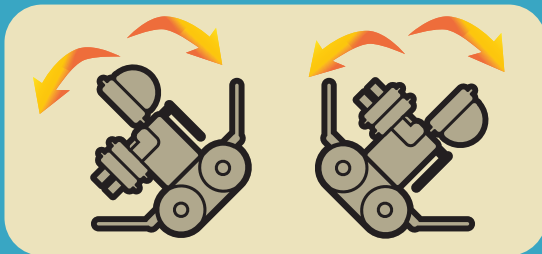
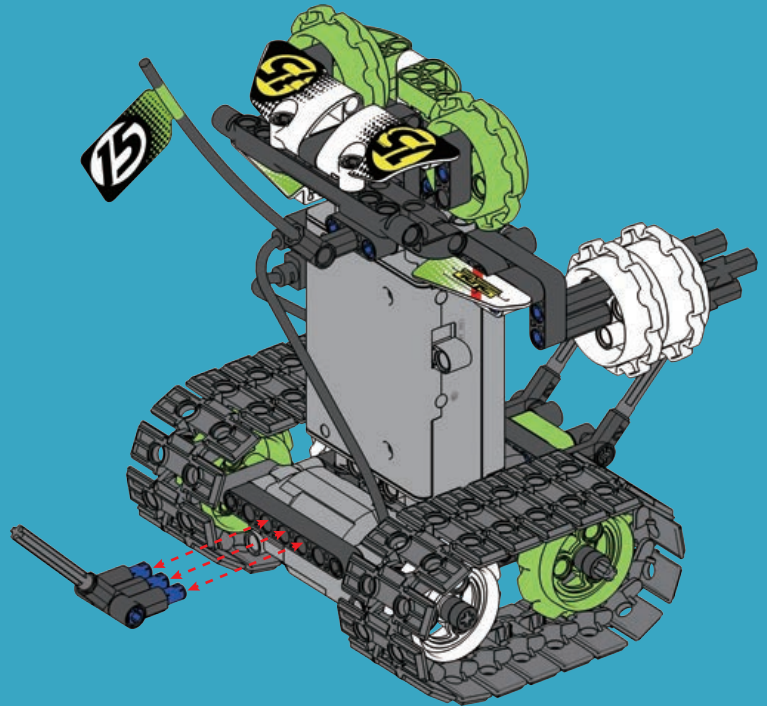
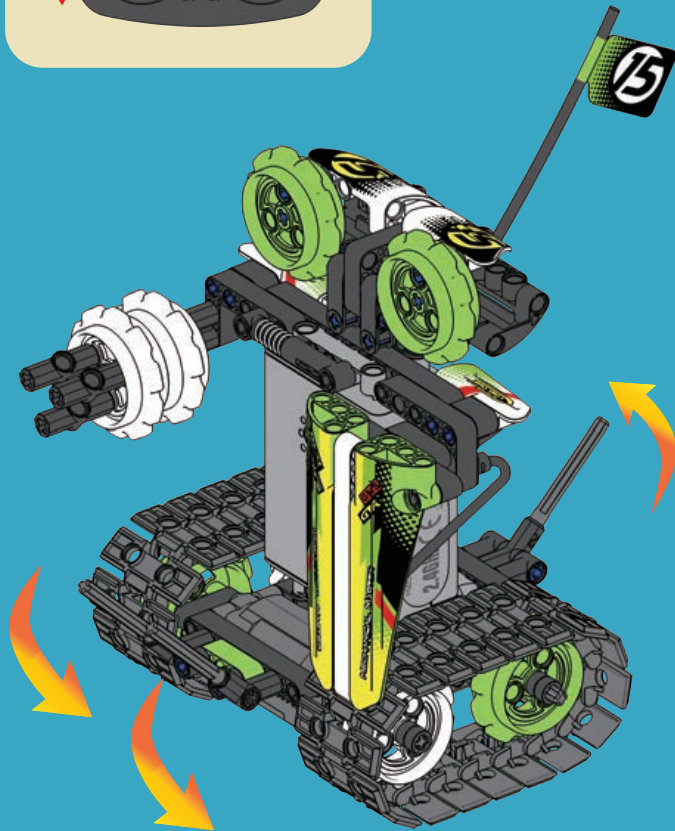


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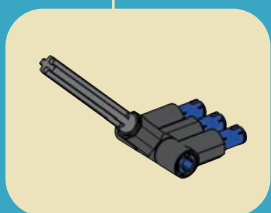
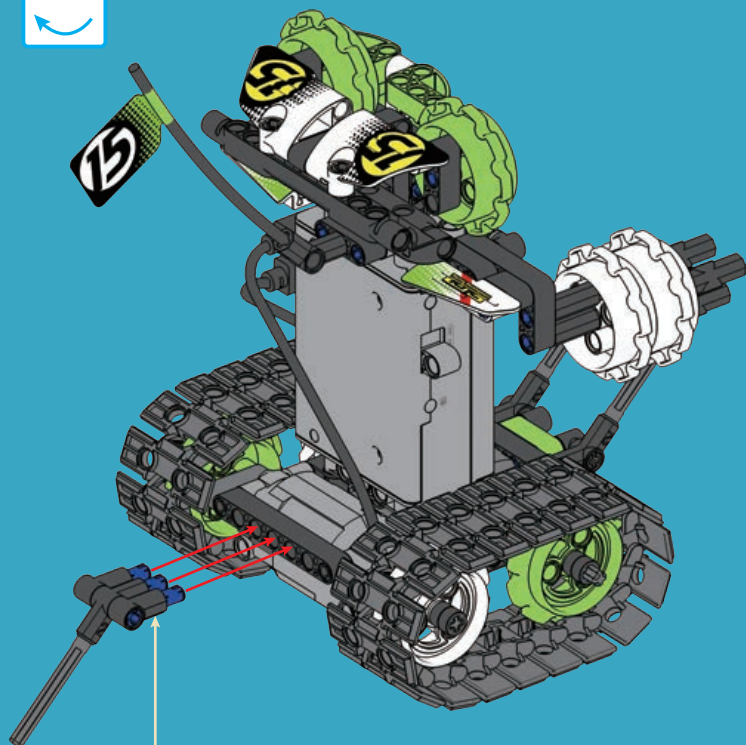




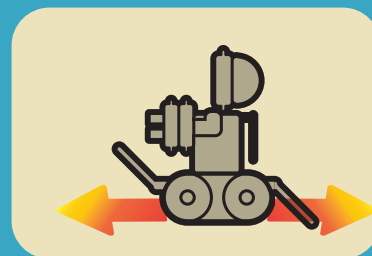
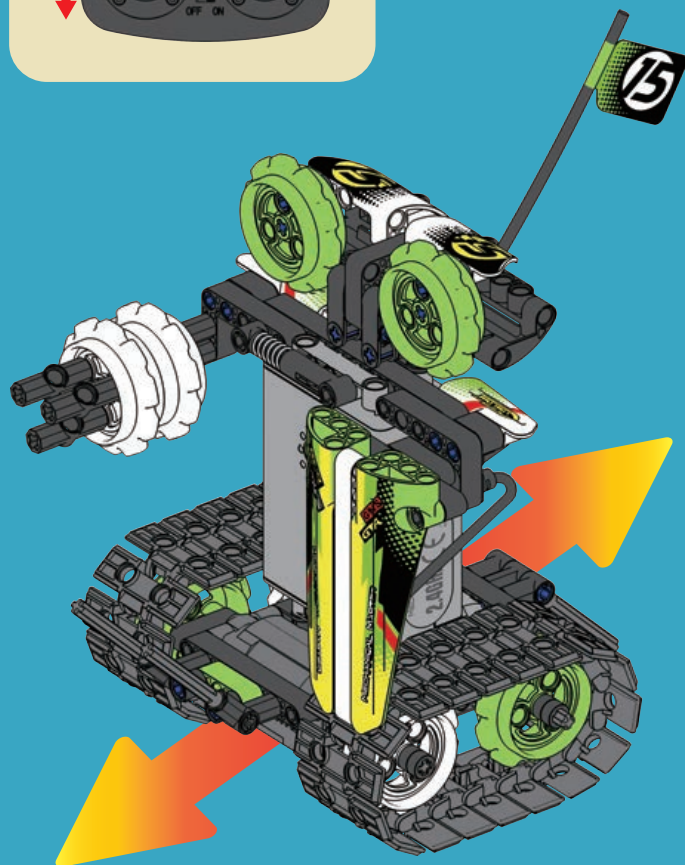
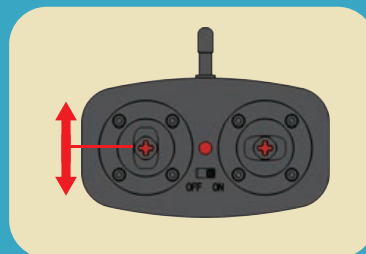
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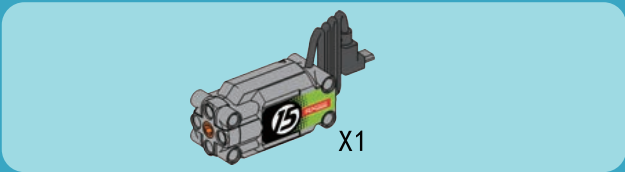
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37



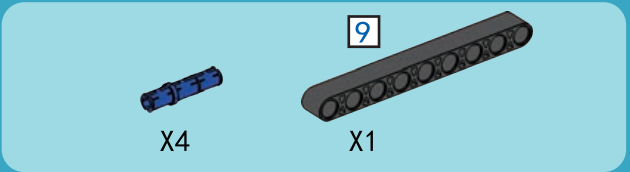
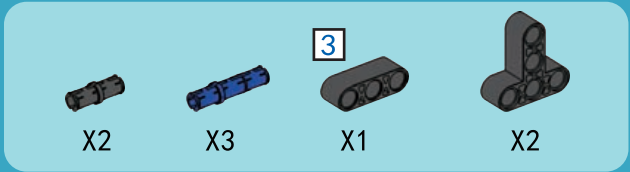
MODE(C)



2



Diagram 2 shows the power supply unit (PSU) being connected to the power cable. The power cable is plugged into the PSU, and the PSU is connected to the power supply unit (PSU) via a power cable. The power supply unit (PSU) is connected to the power supply unit (PSU) via a power cable.



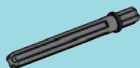
3

Diagram showing the assembly of the blue pins into the grey beam. Four blue pins are shown being inserted into the beam, with red arrows indicating the direction of insertion. A small box with the number 9 is visible near the bottom right of the beam.

3



X3

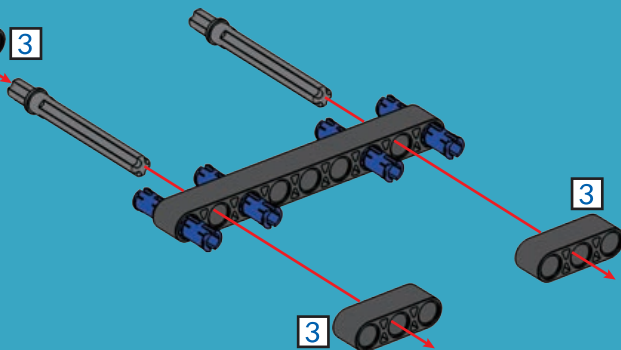


X2

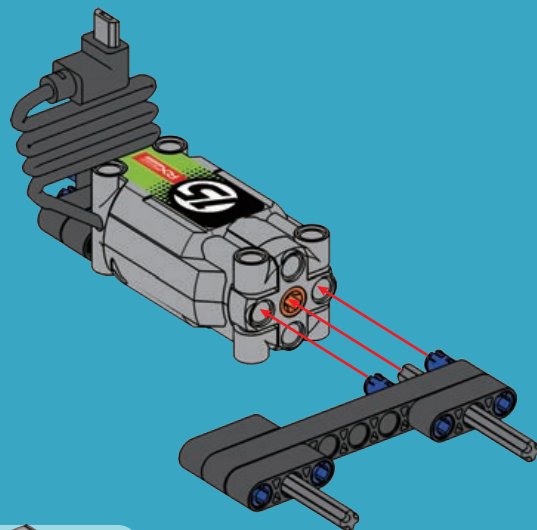
4



3



5



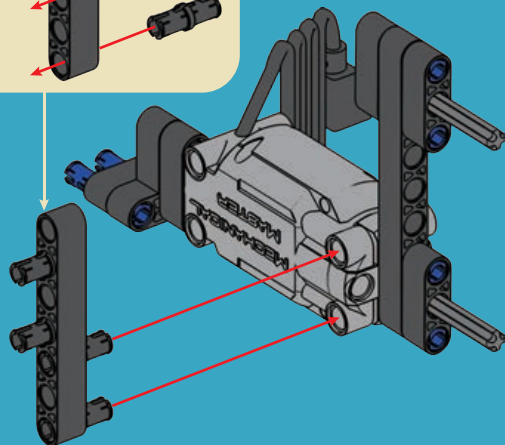
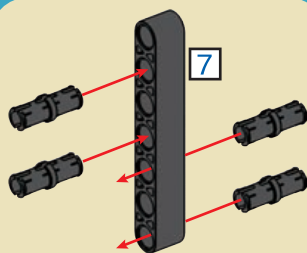
X4

7



X1

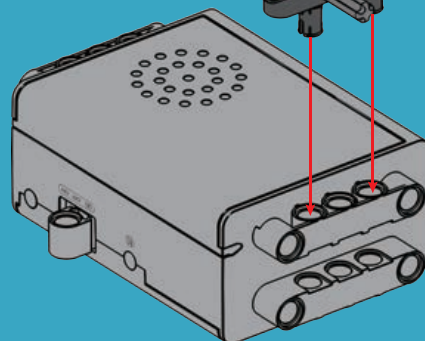
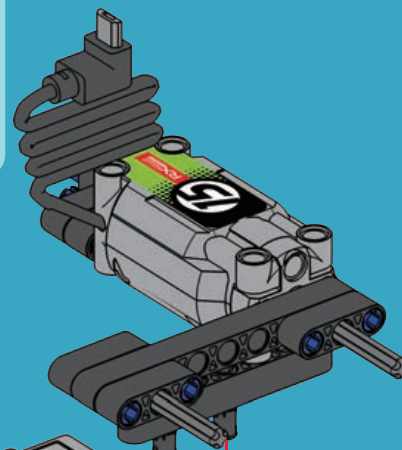
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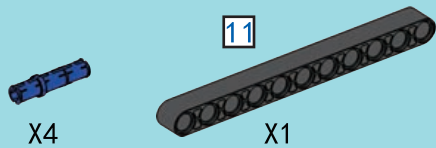


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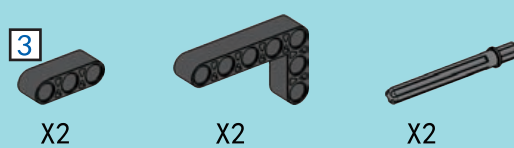
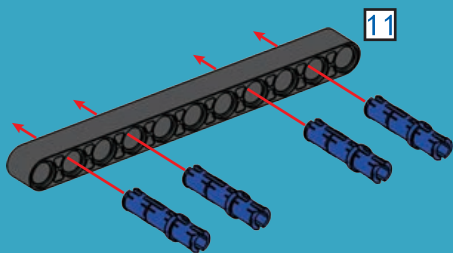


X1

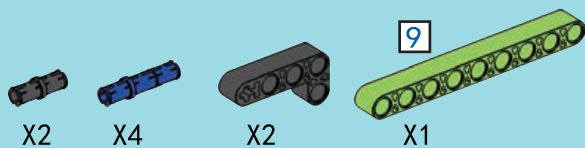
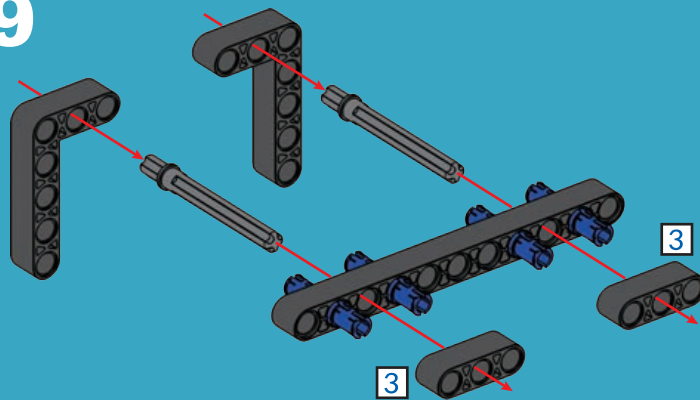




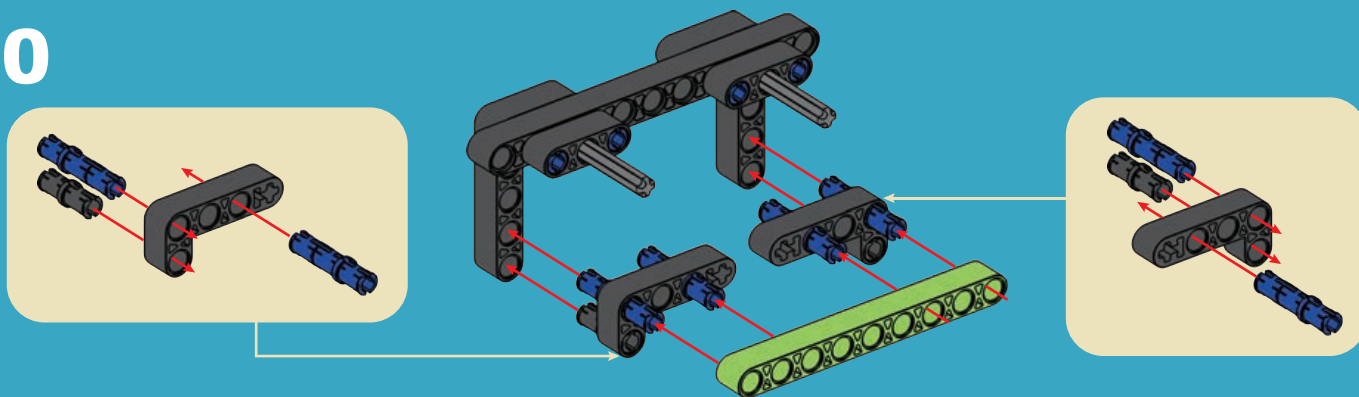
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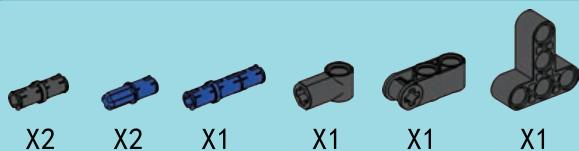
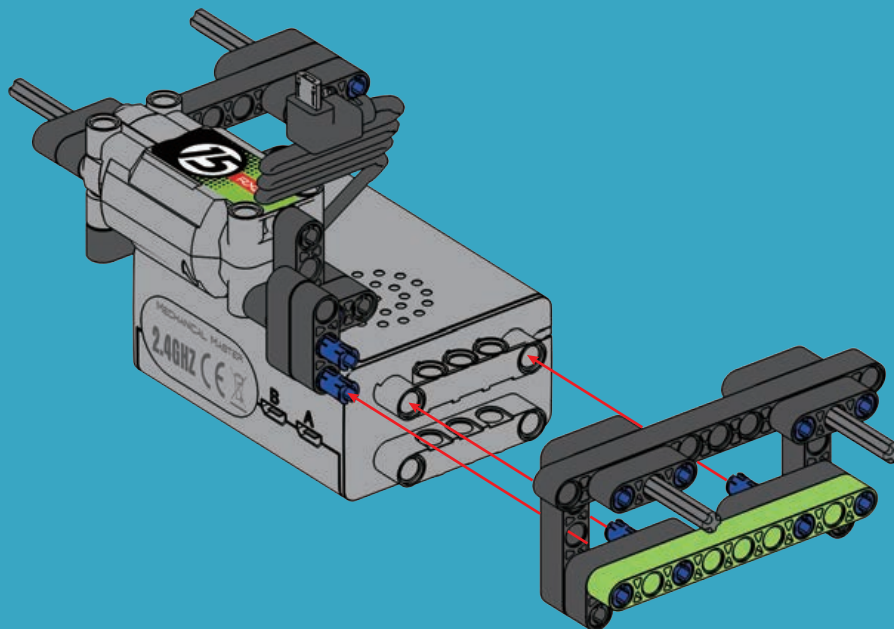
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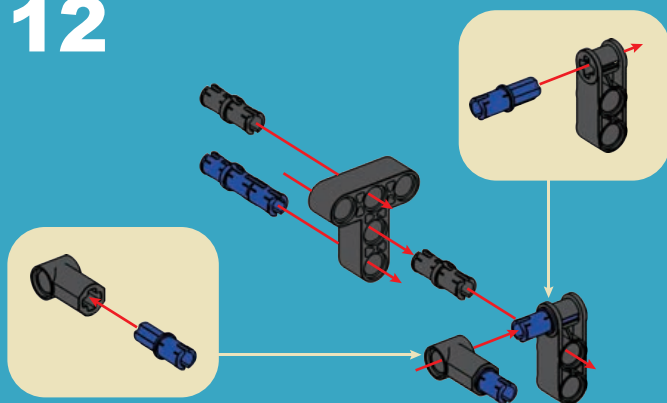
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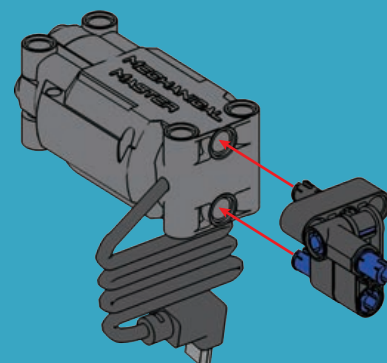
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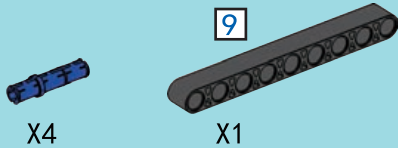



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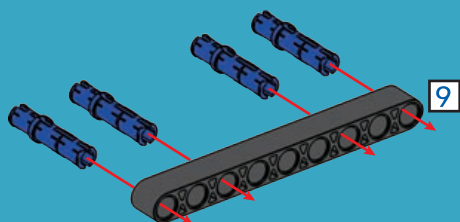


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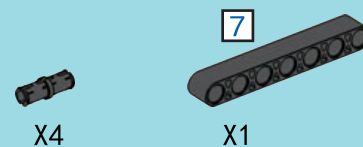
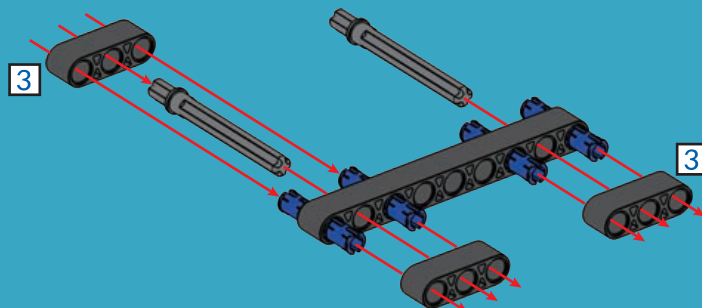




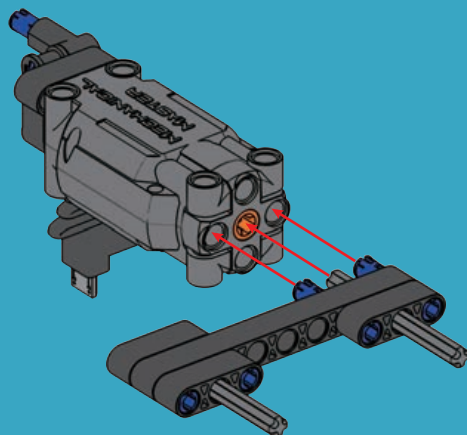
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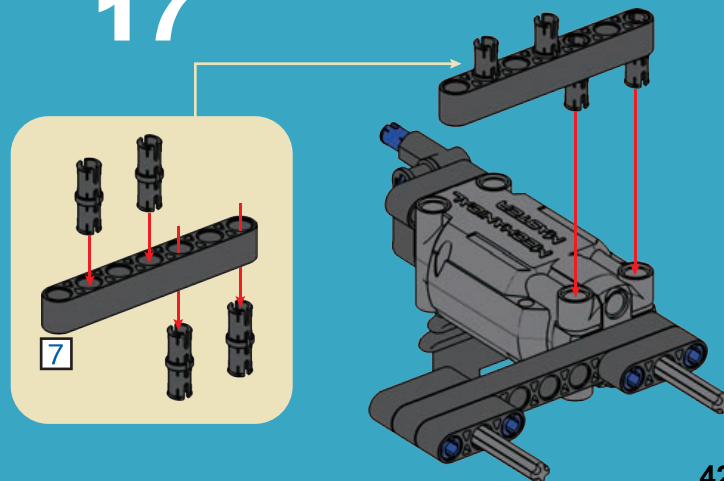
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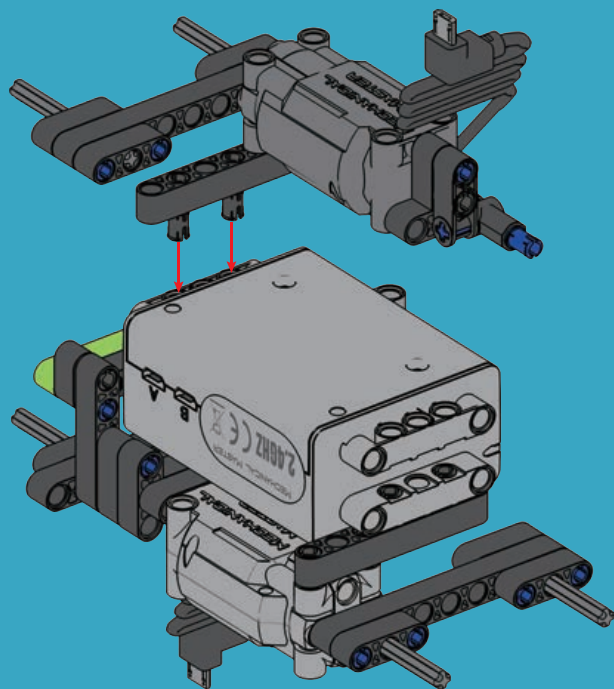
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17



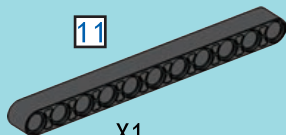
18



11

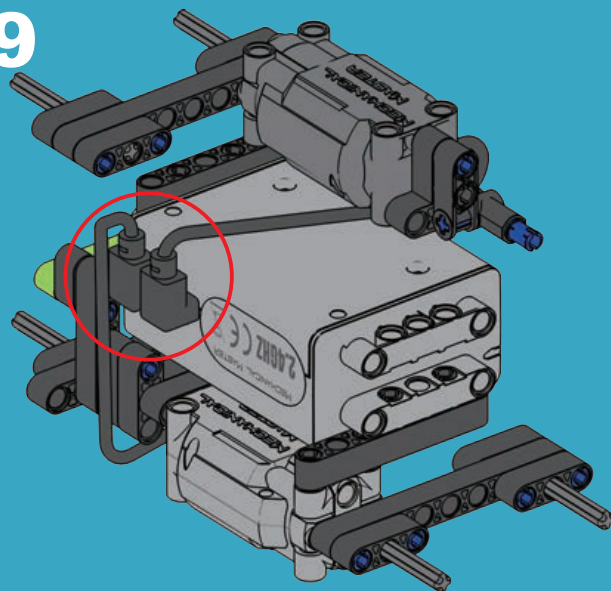


X4



X1

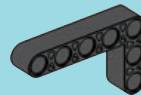
19



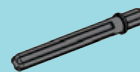
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X2

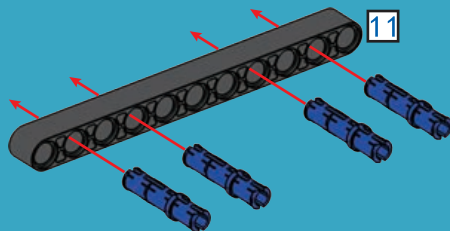


X2



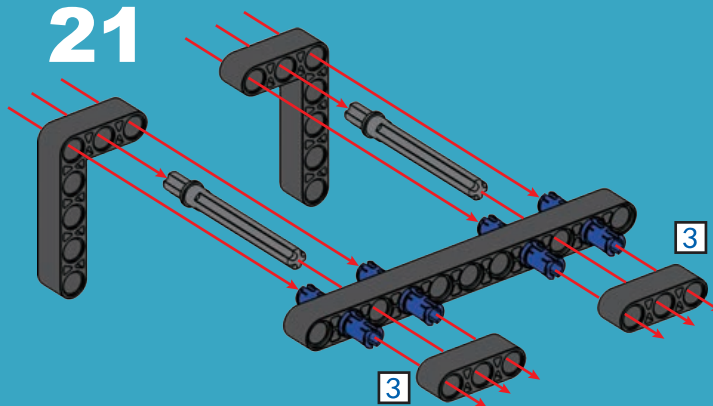
X2

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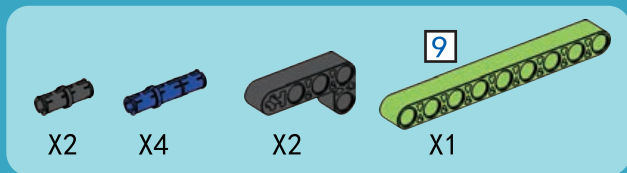
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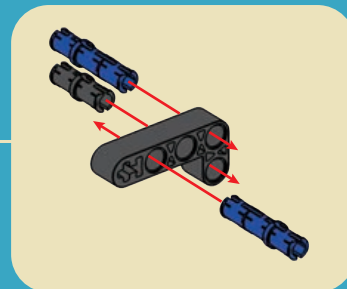
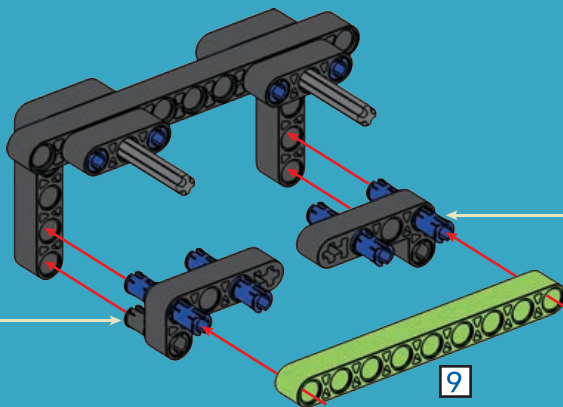
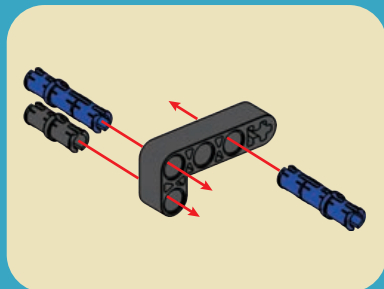


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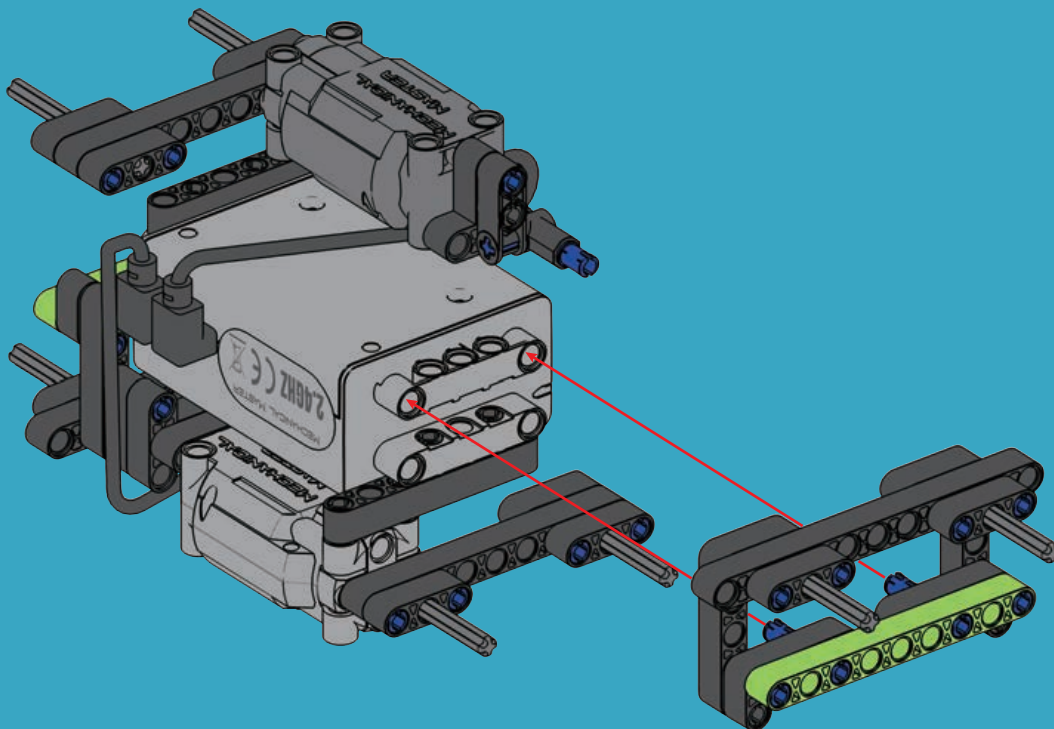
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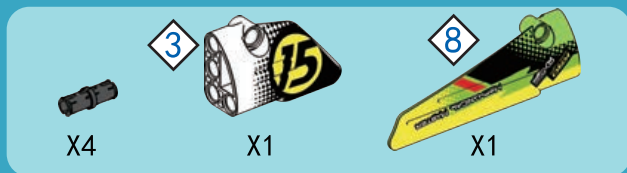


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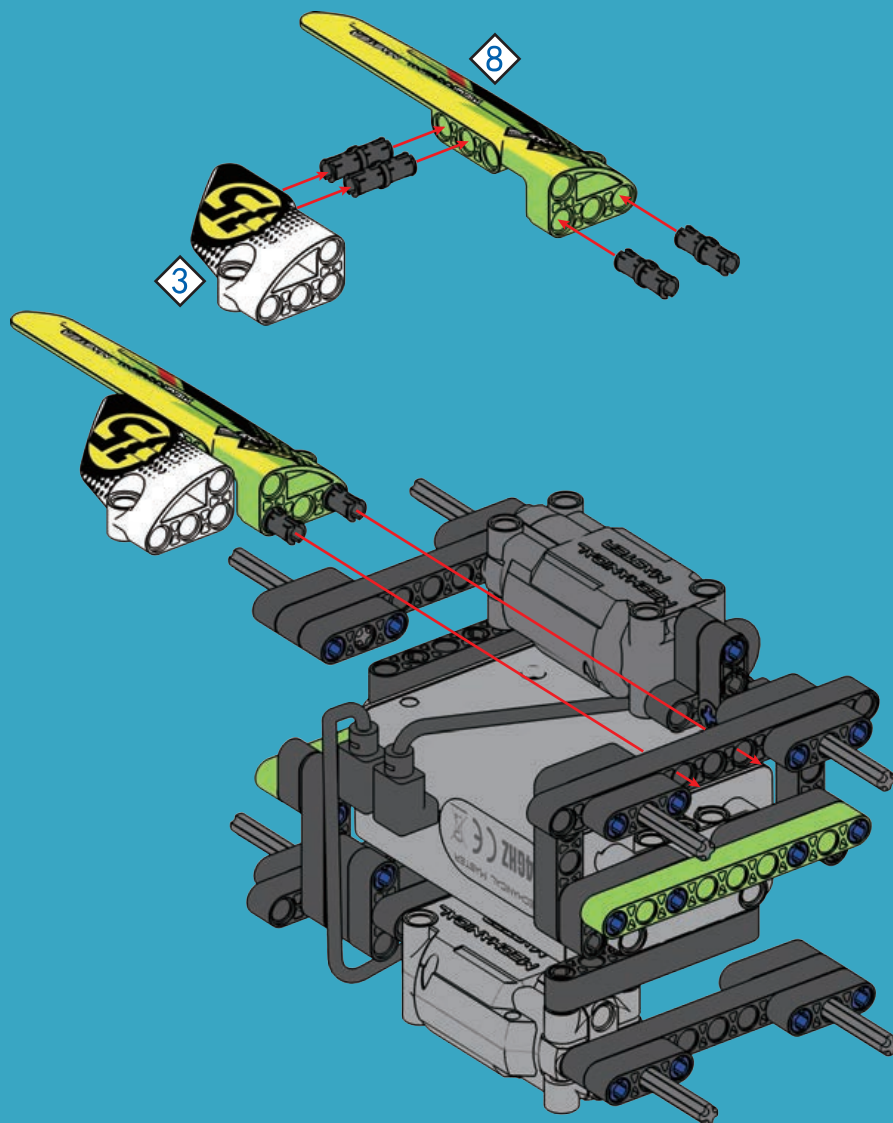


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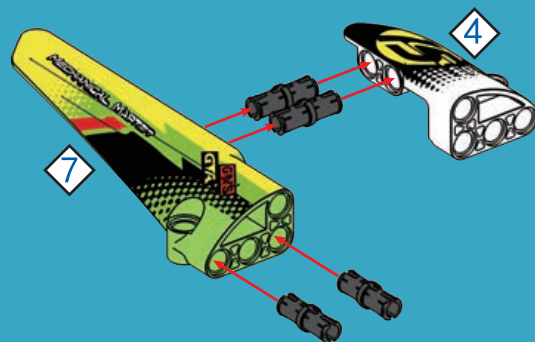
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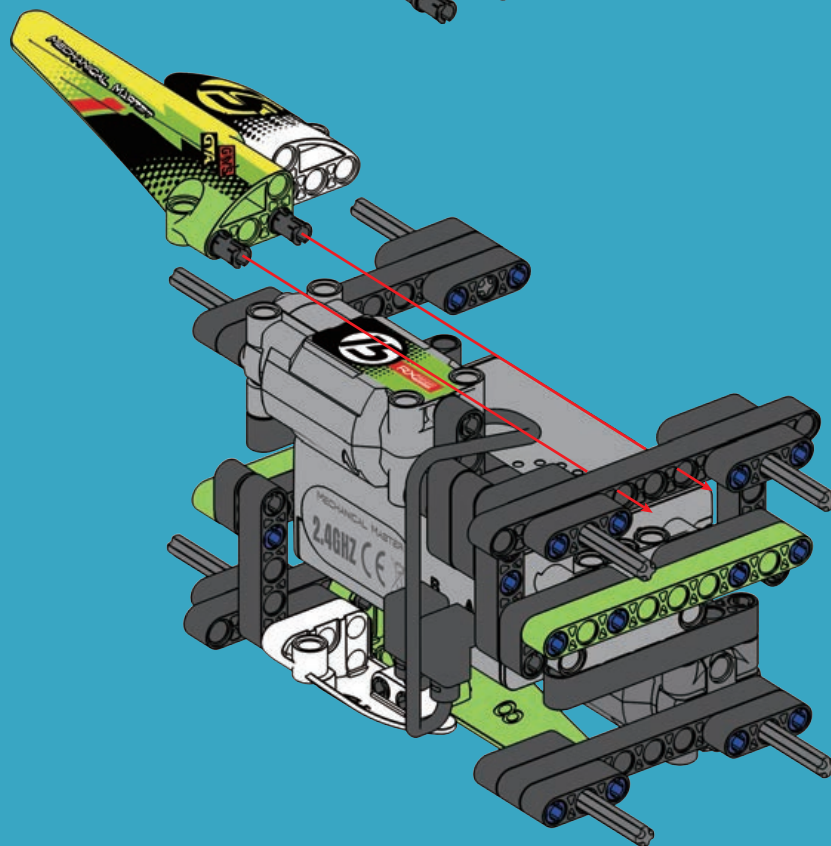
25



26



27





X16

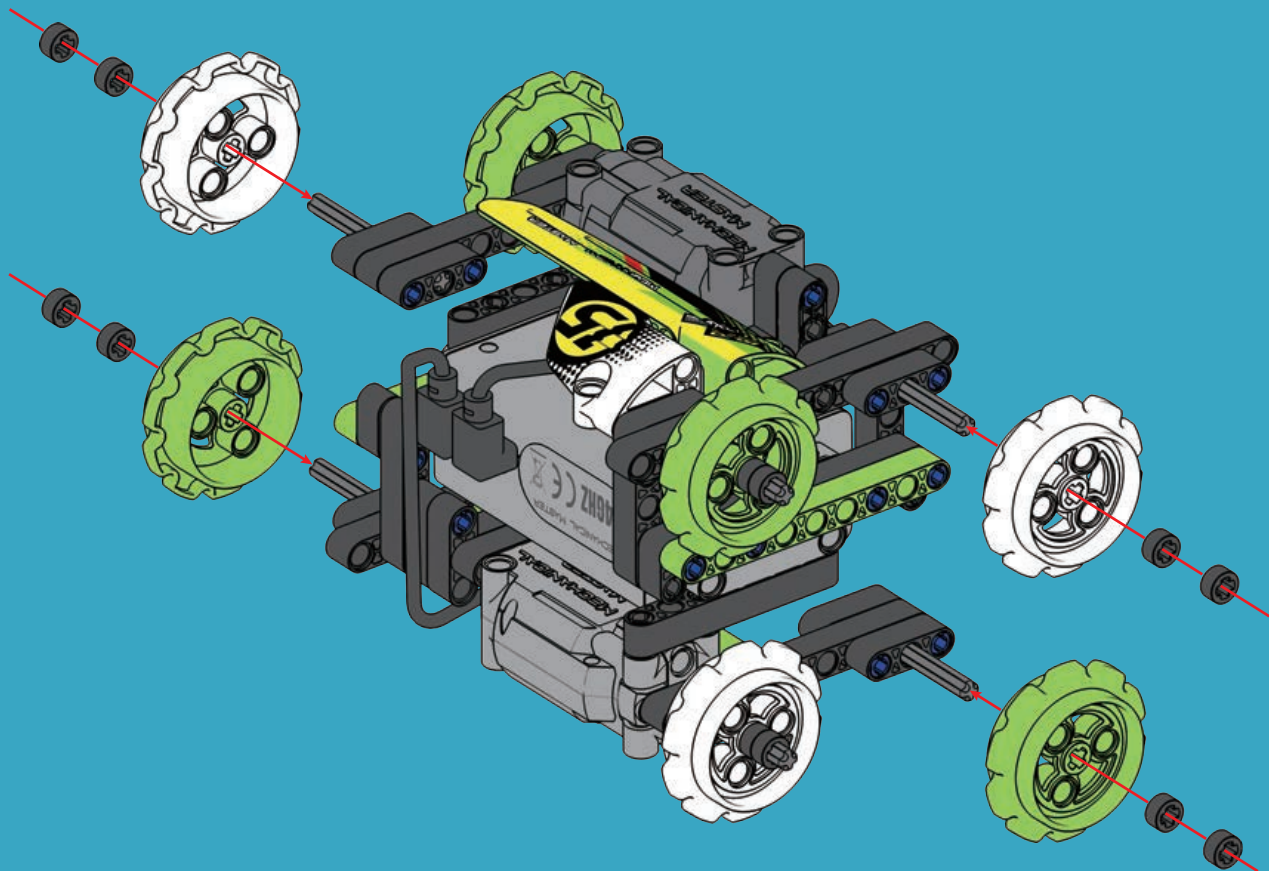


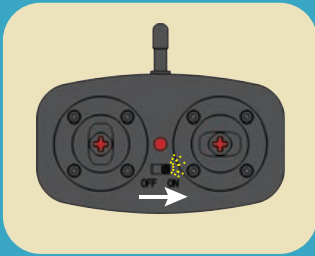
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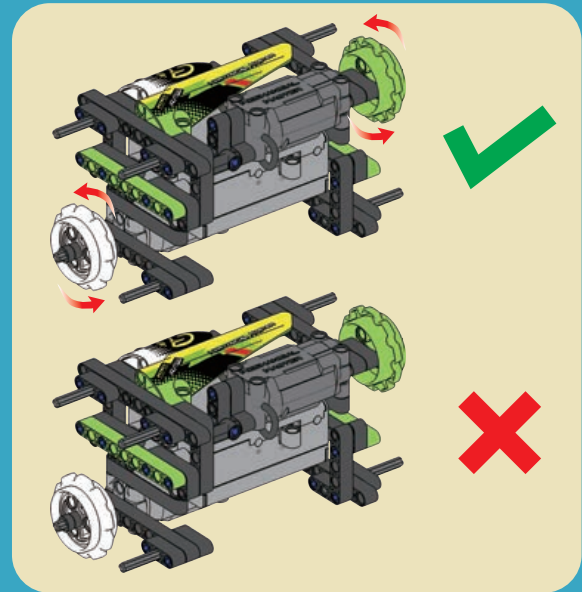
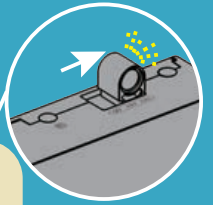
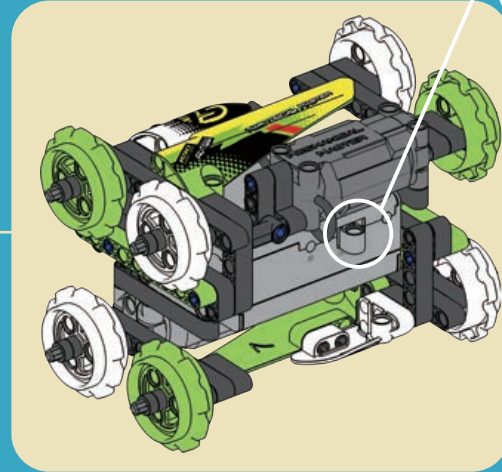
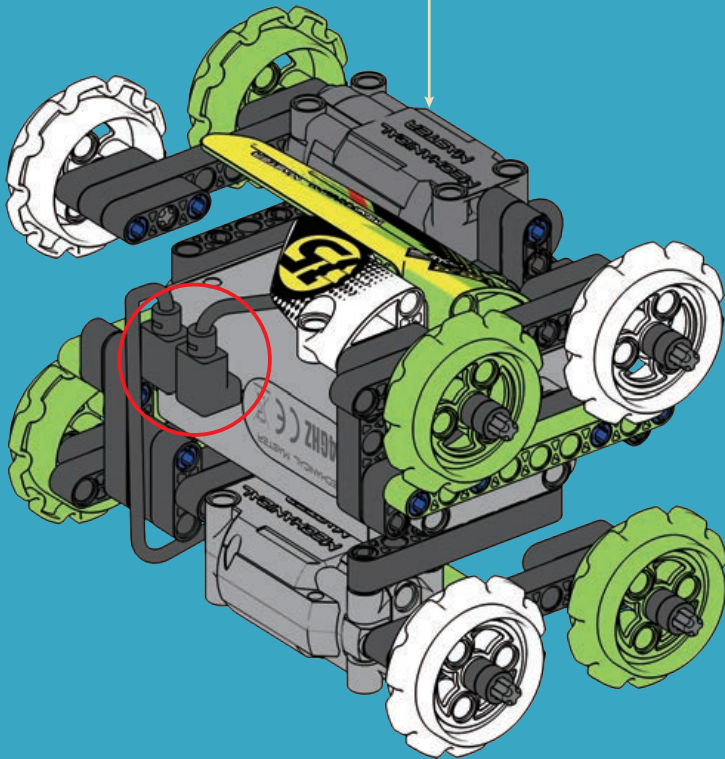
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28





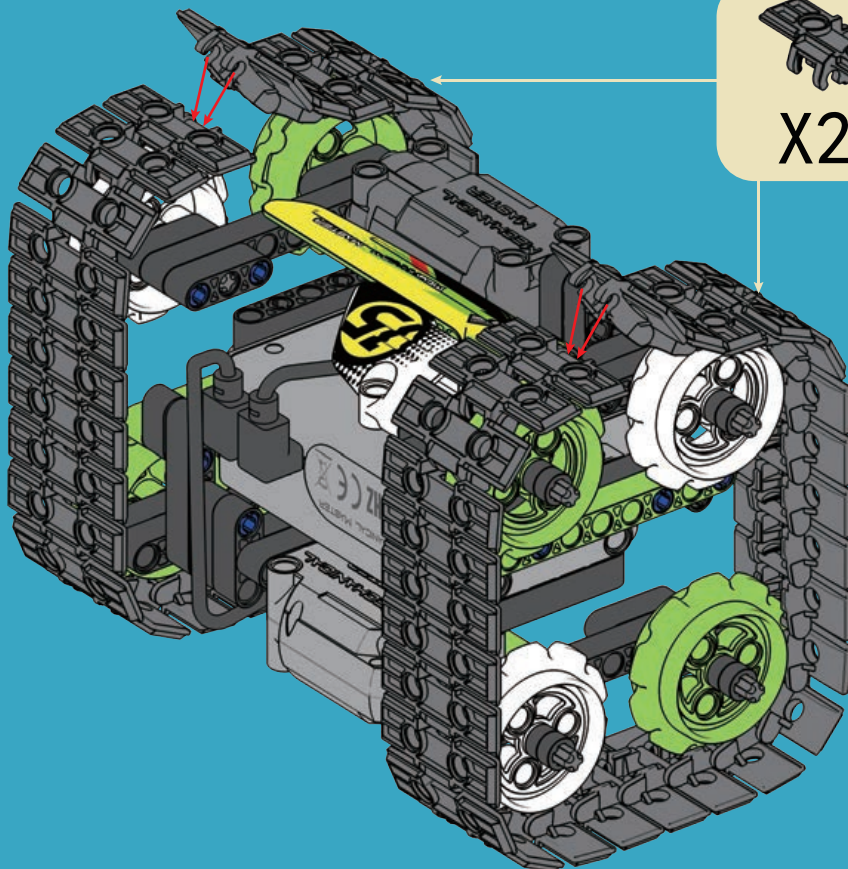
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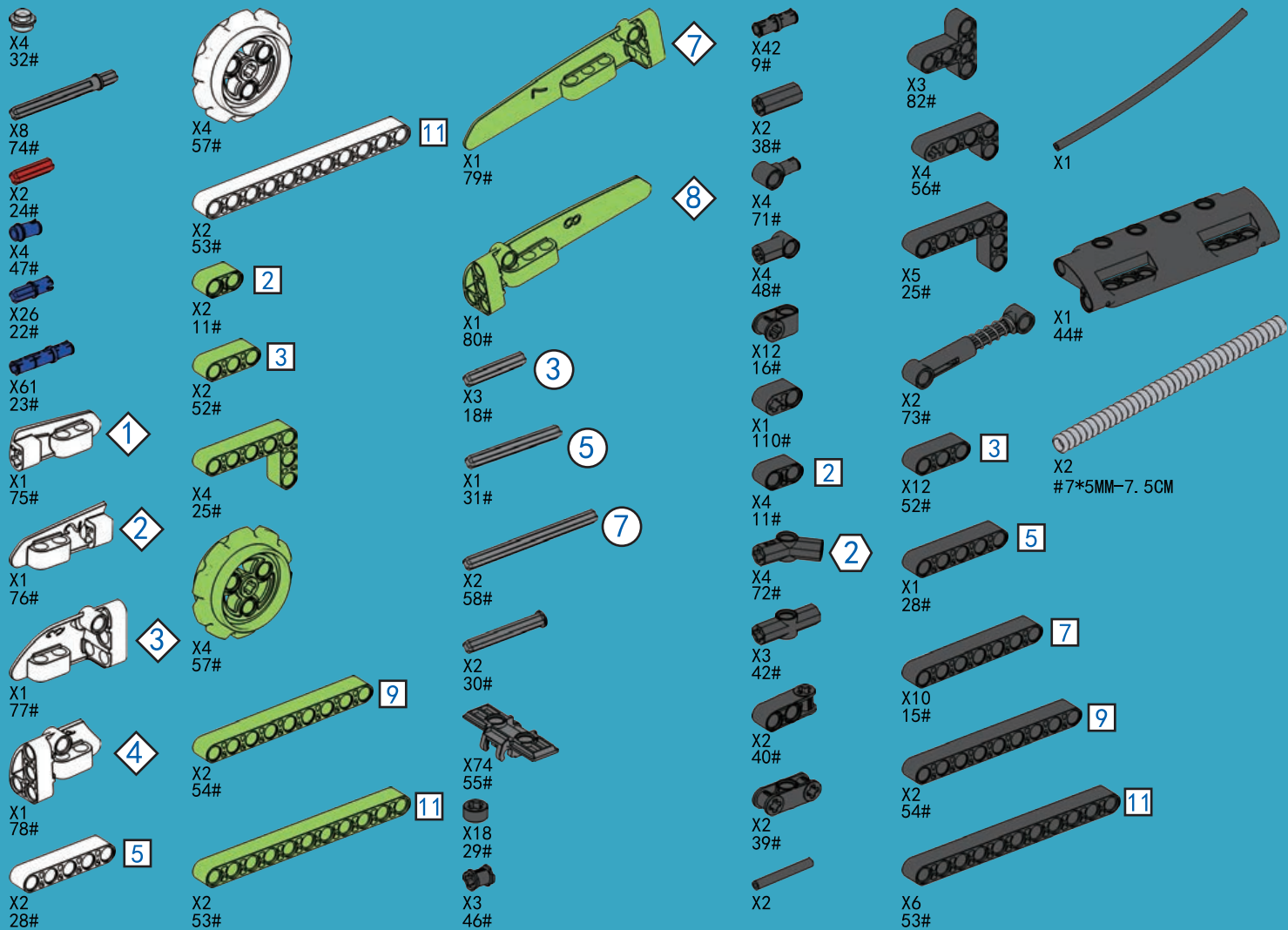


X56

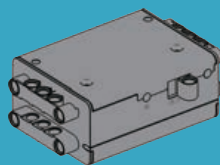
30



X28



X1
7#



X1
68#



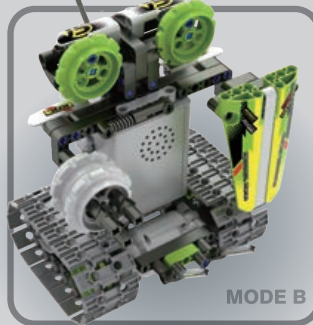
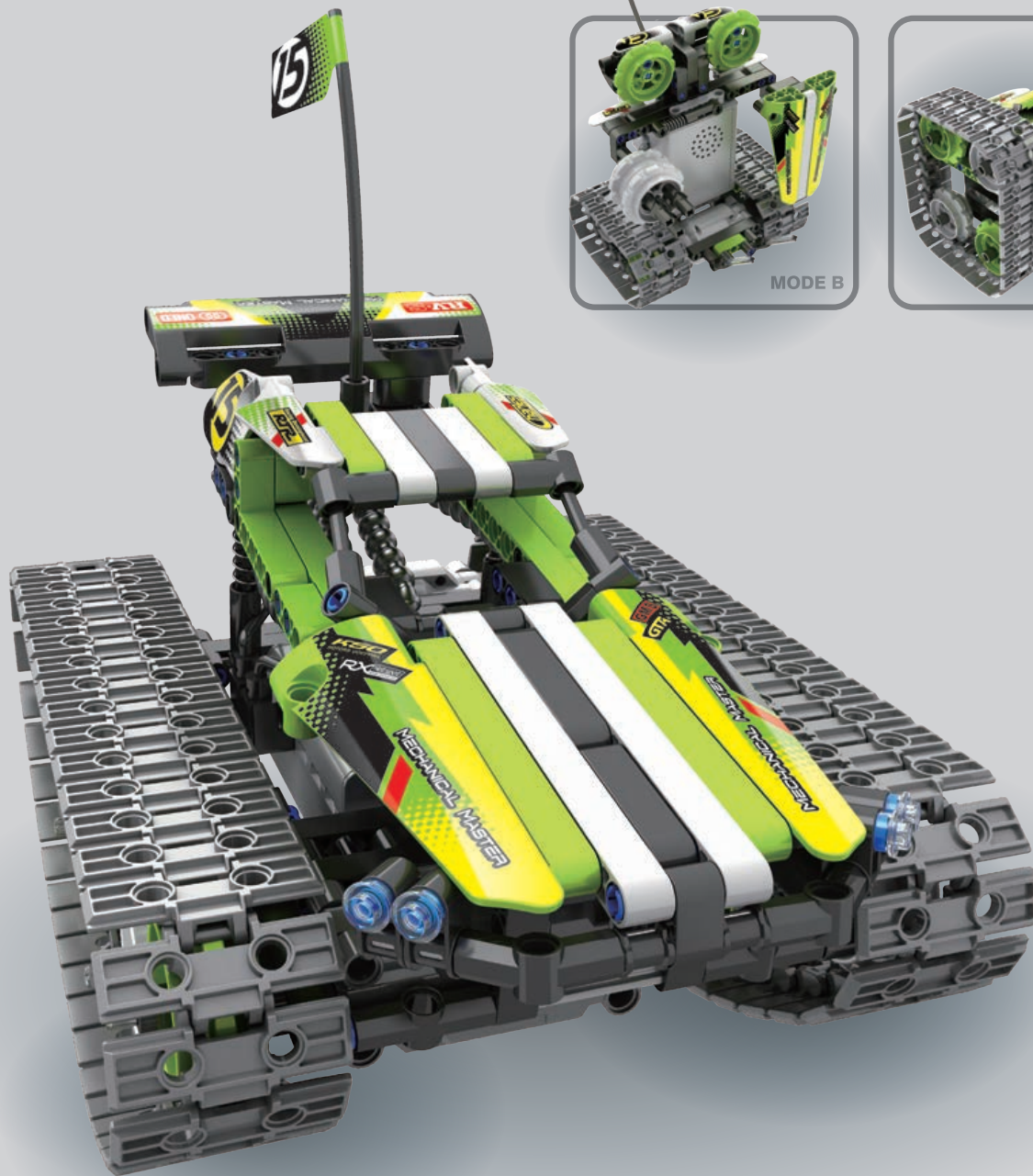
X1
59#



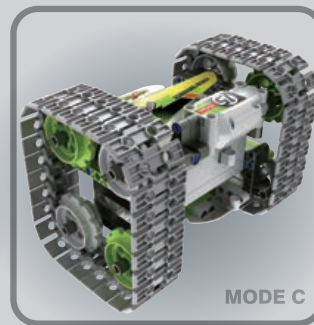
X1
59#



X1



MODE B



MODE C

3in1
THREE MODE



MODE A

NO.8015