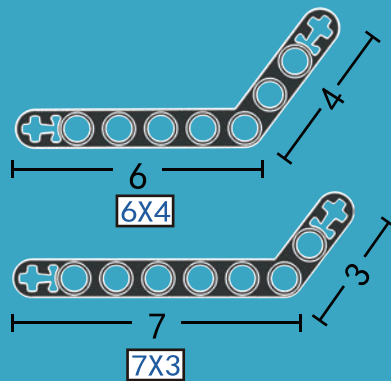
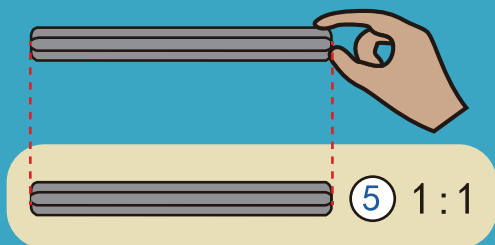
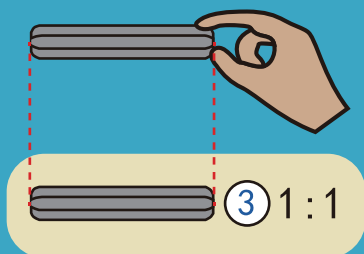
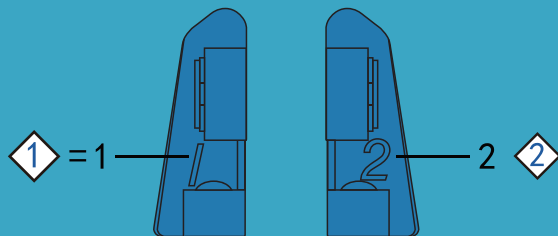
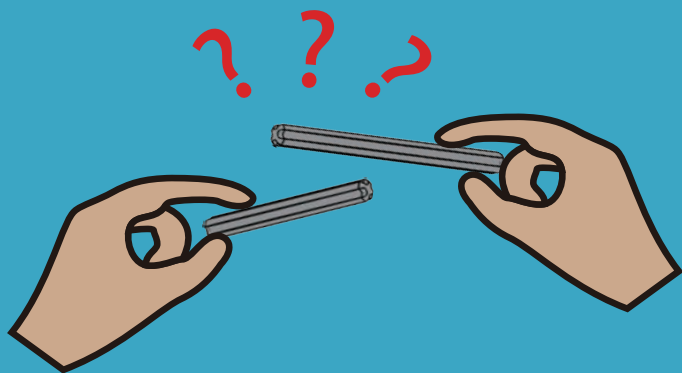
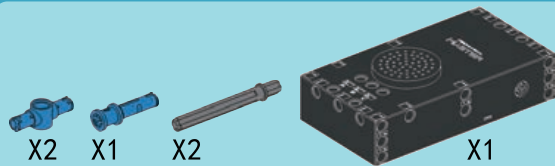
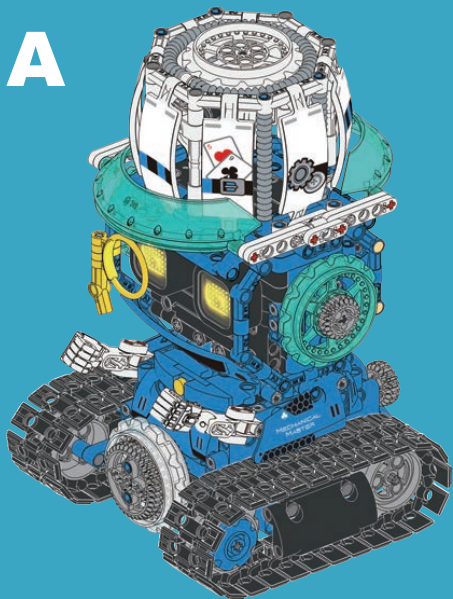
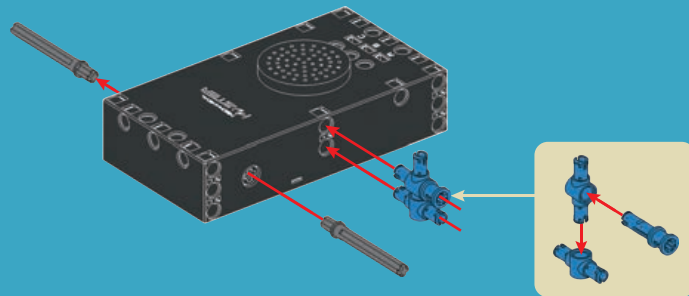


A



1

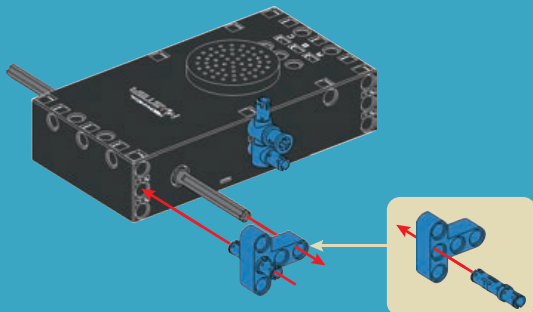


X1



X1

2



X2



X1

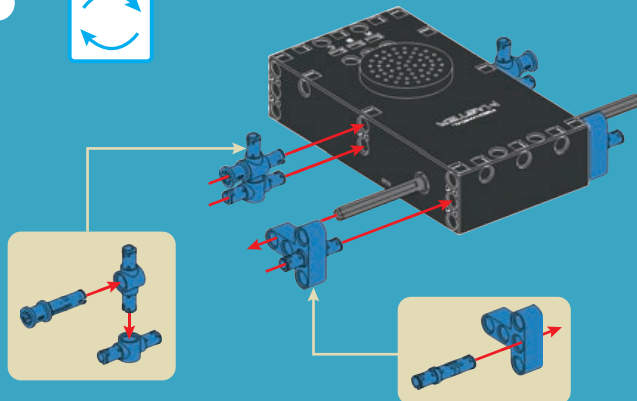


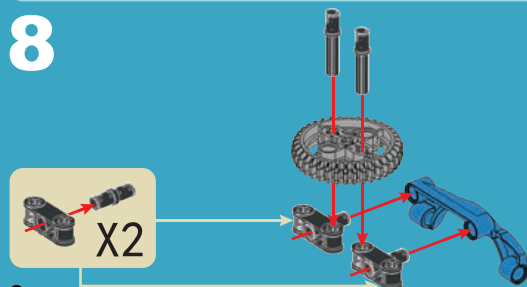
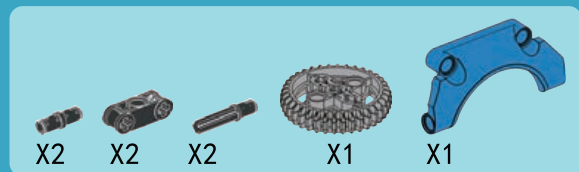
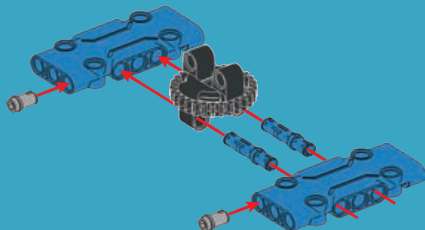
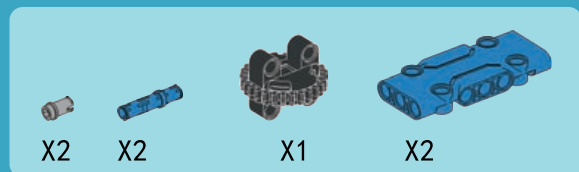
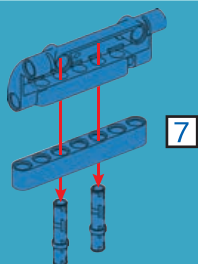
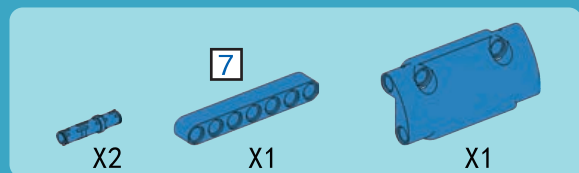
X1



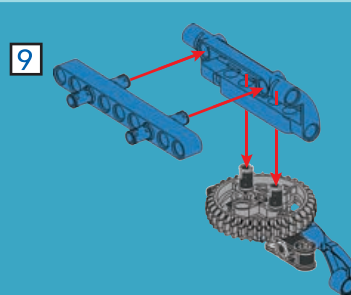
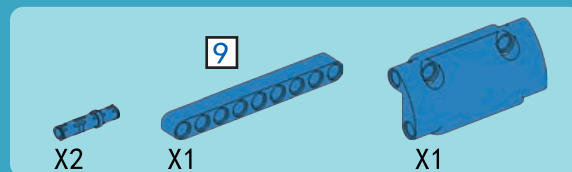
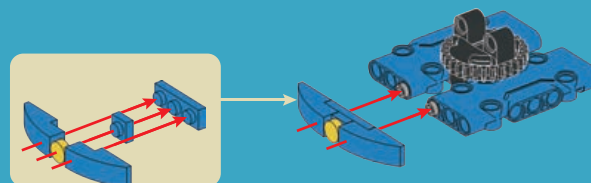
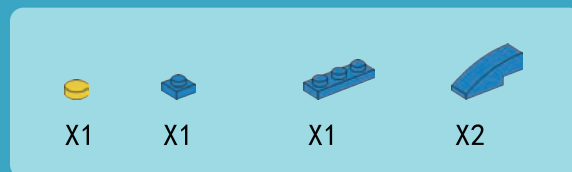
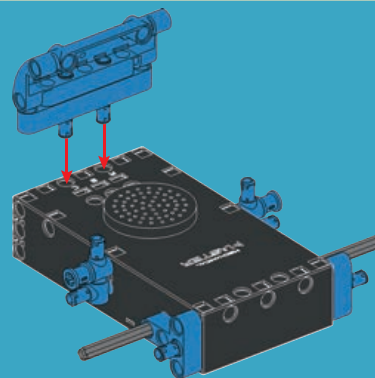
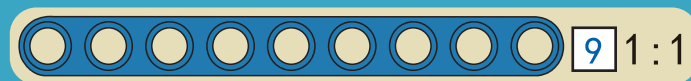
X1

3



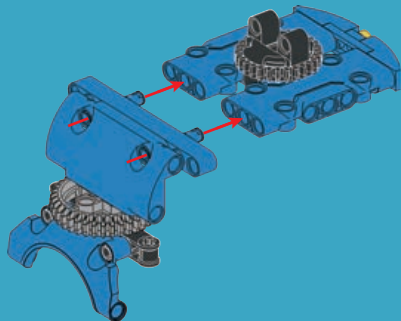


3





10



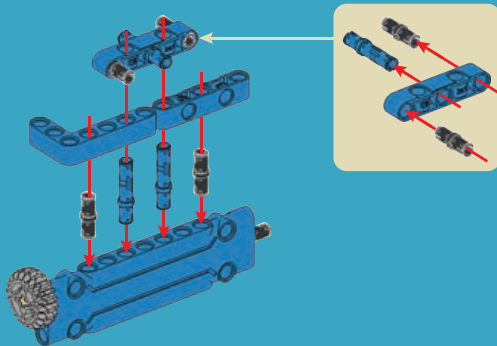
X4

X3

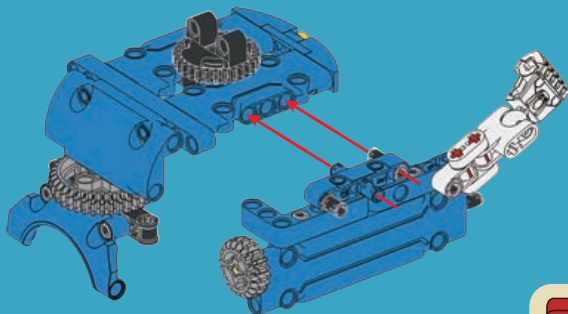
X2

X1

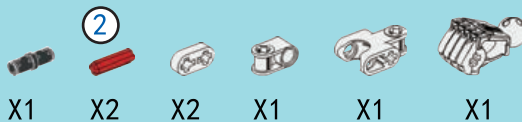
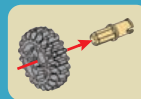
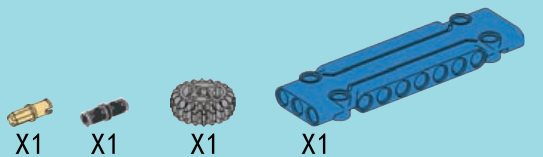
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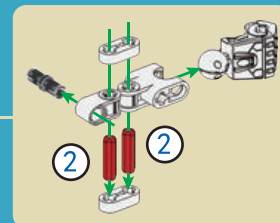
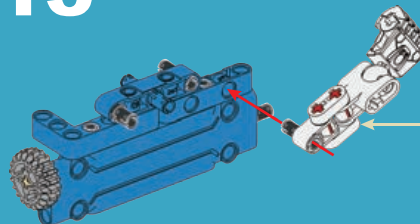
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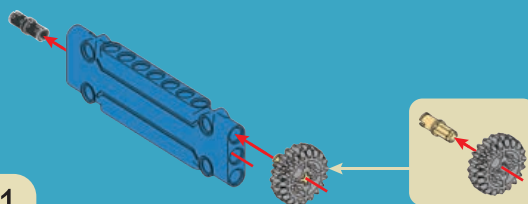
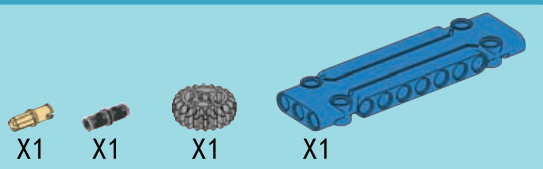
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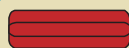


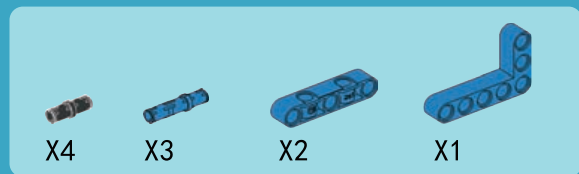
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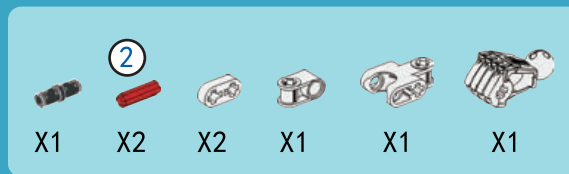
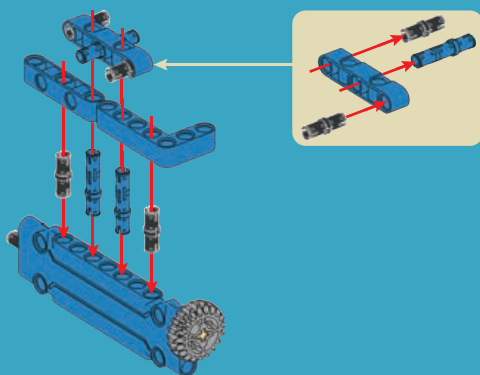
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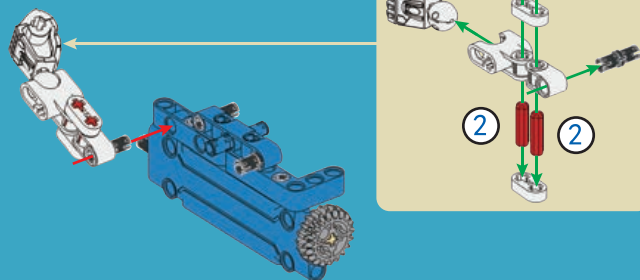
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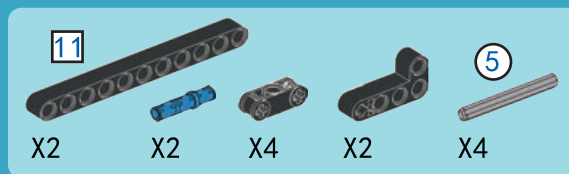
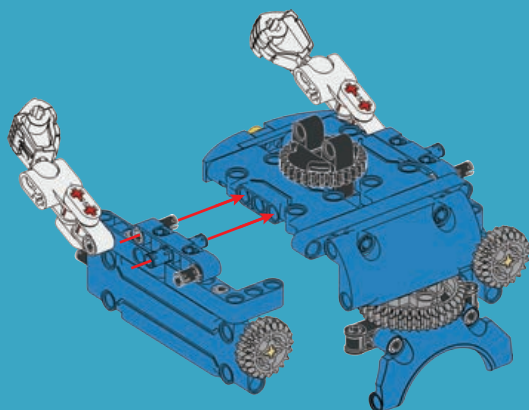
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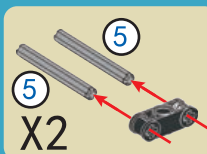
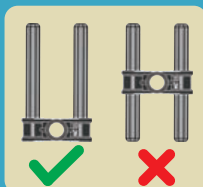
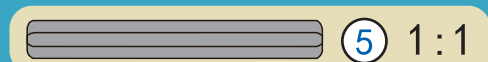
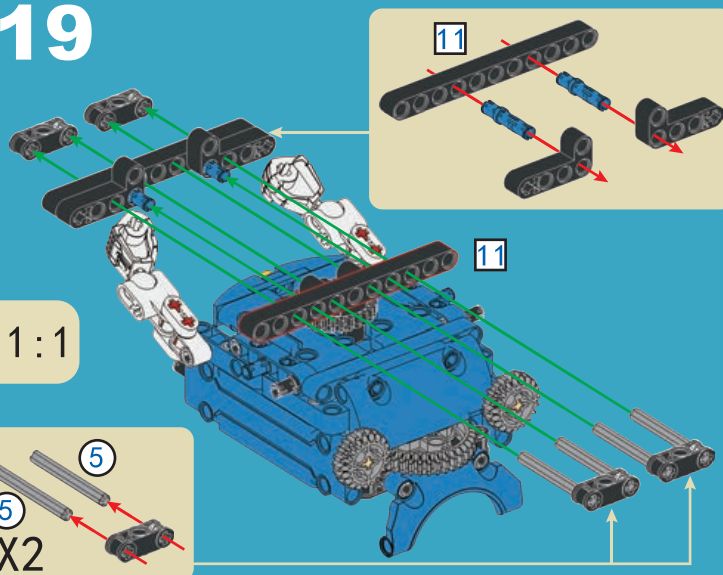
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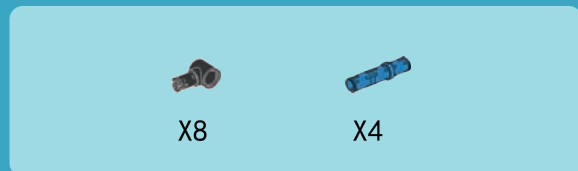


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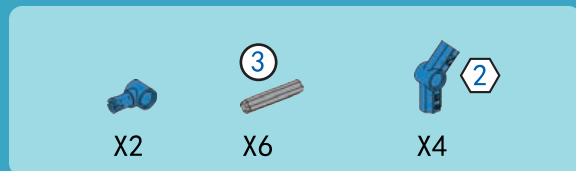
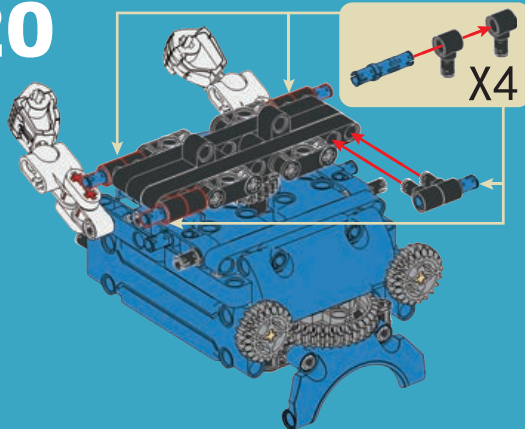


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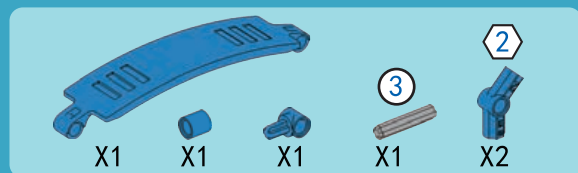
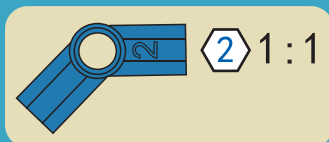
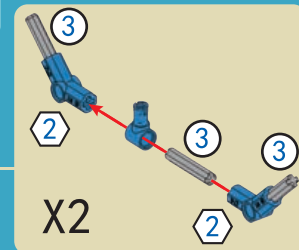
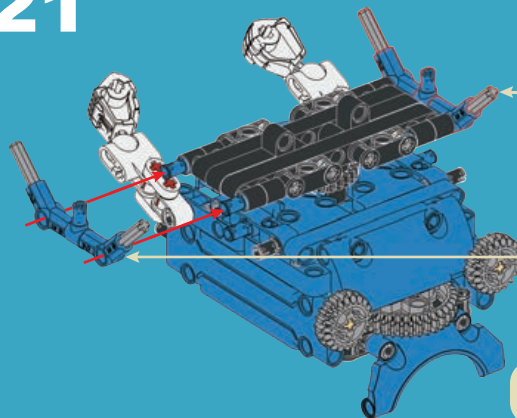




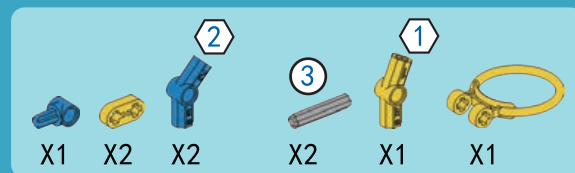
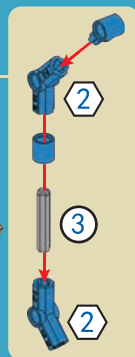
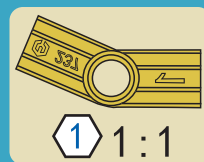
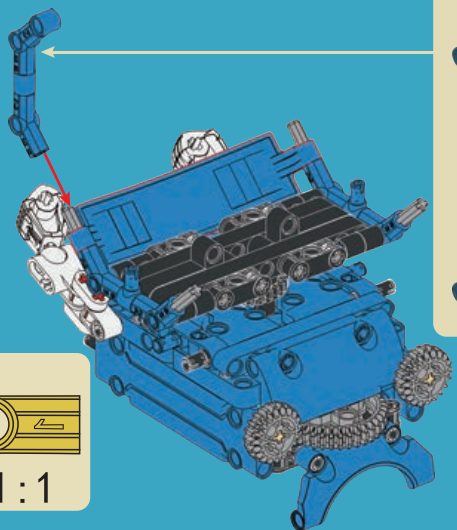
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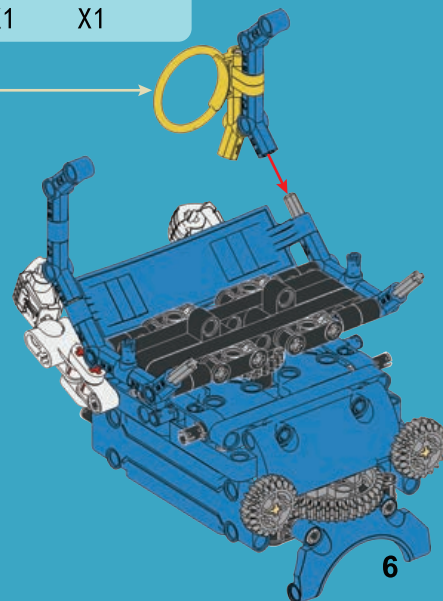
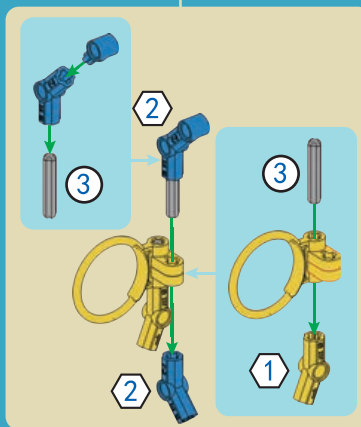
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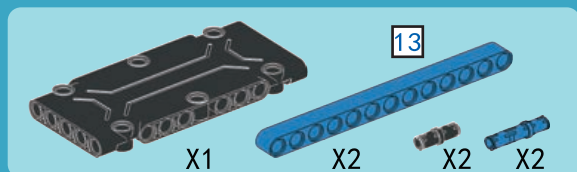


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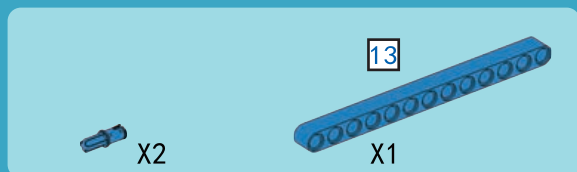
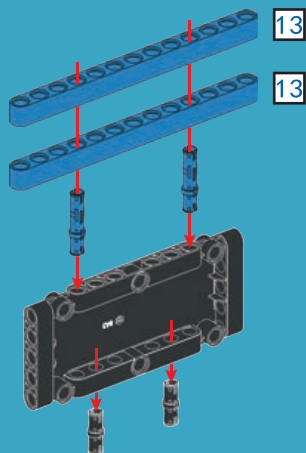


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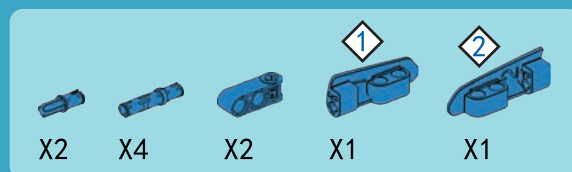
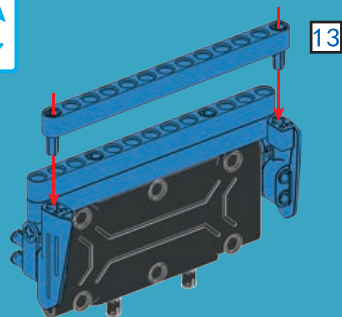




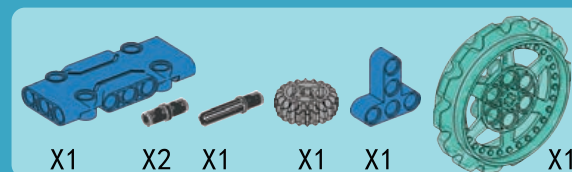
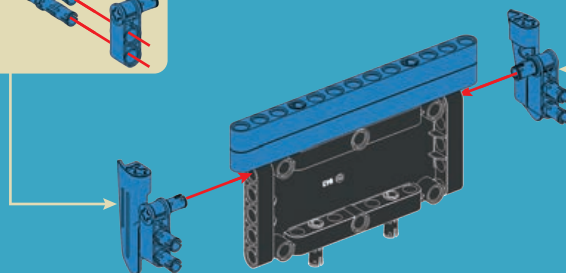
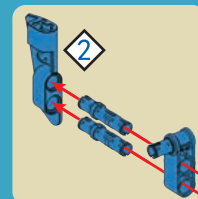
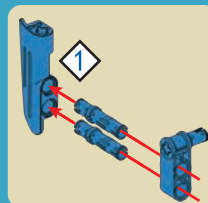
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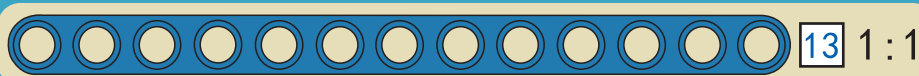
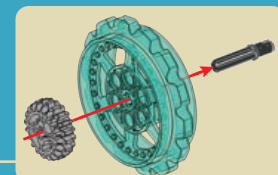
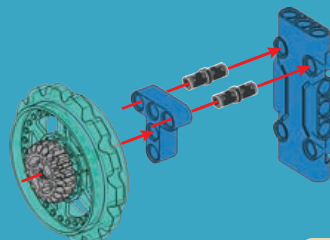
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25

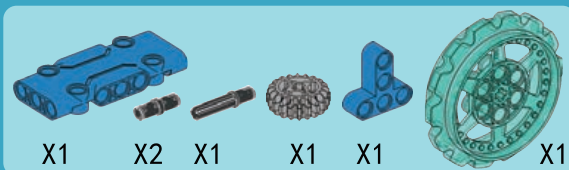
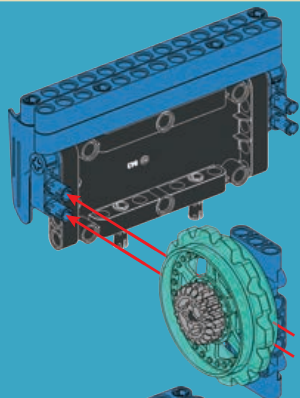


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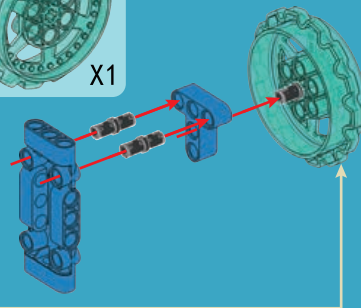
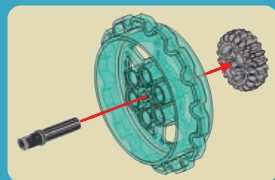




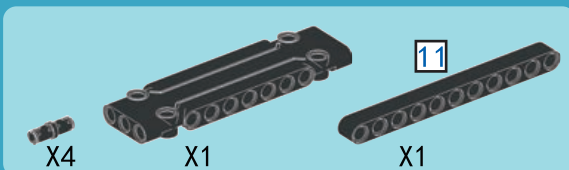
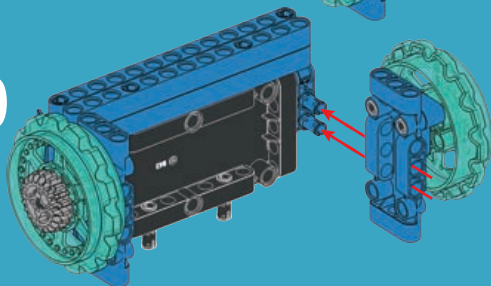
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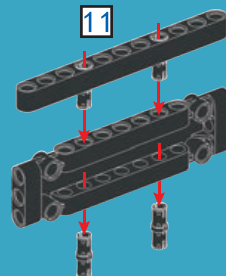
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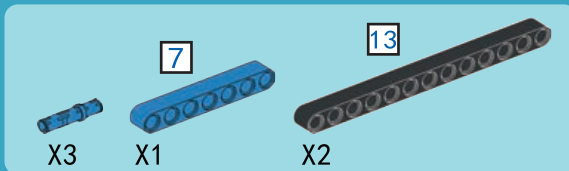
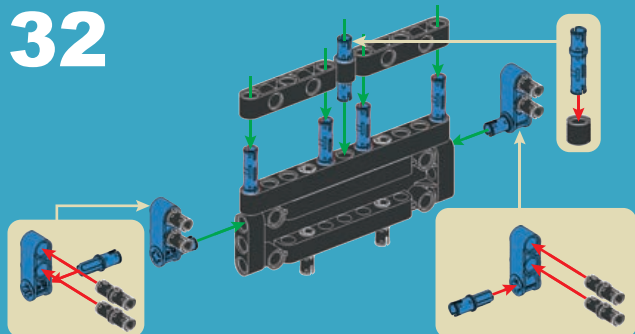
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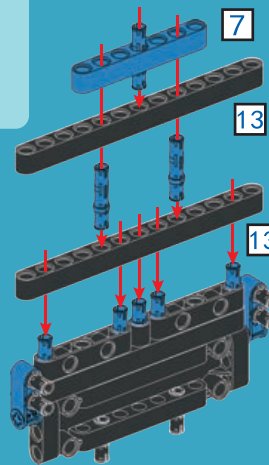
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32



33



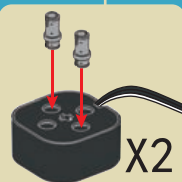
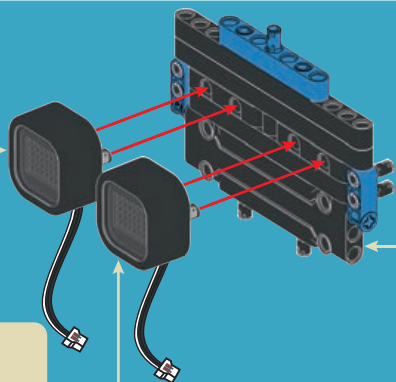


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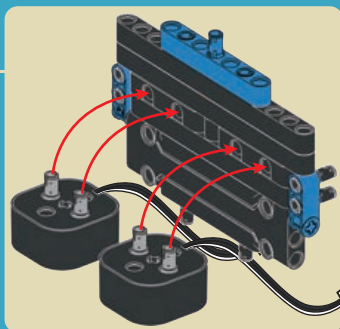


X2

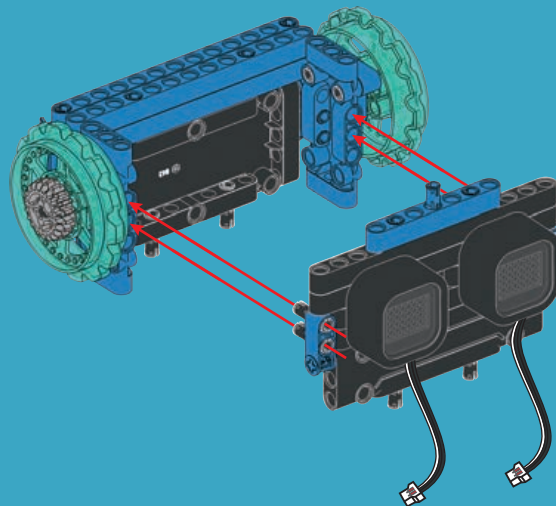
34



X2



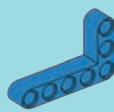
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X4

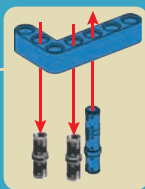
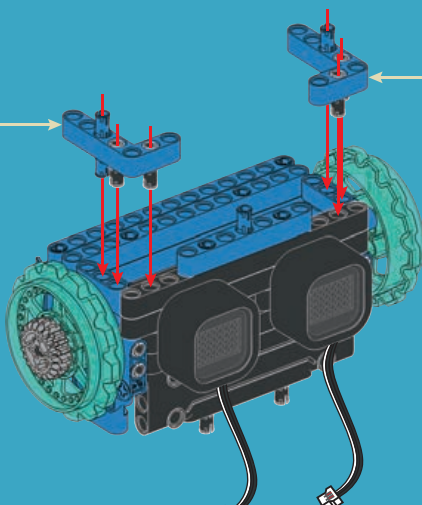
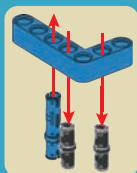


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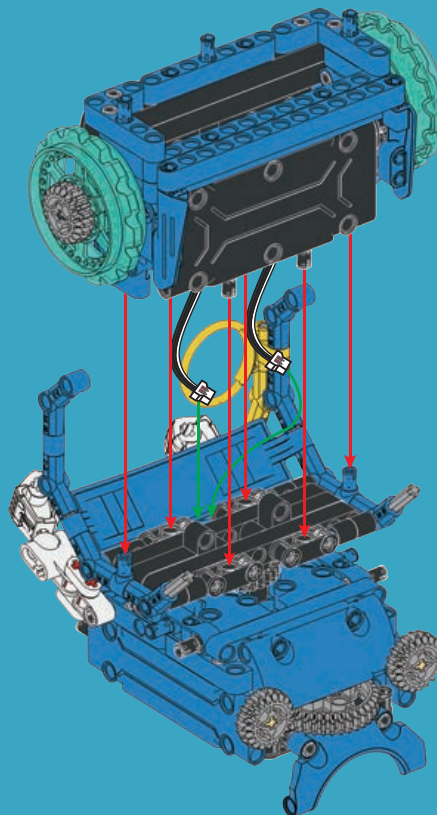


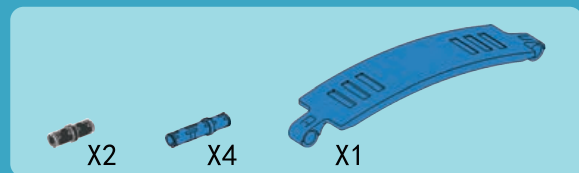
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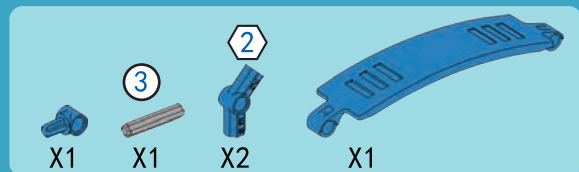
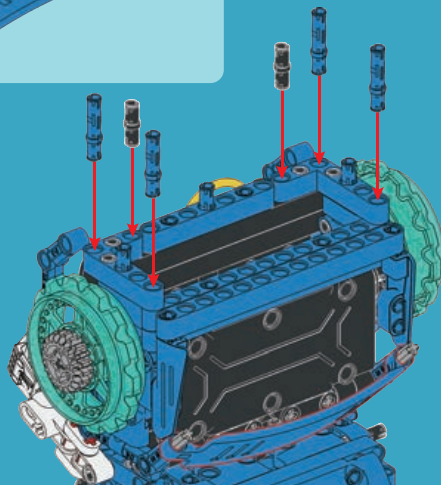


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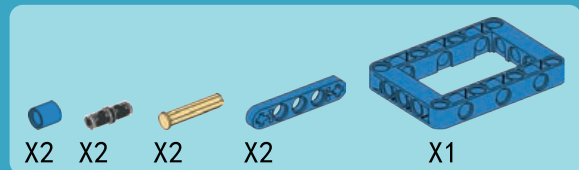
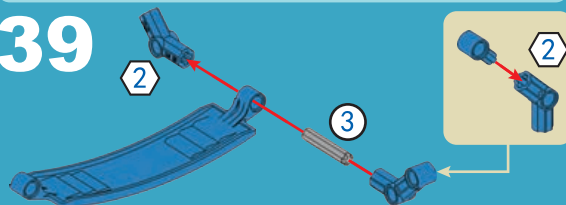




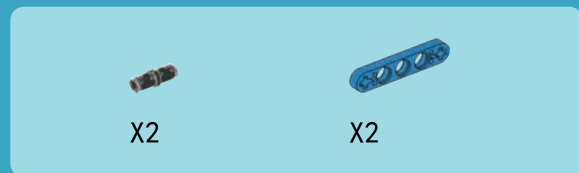
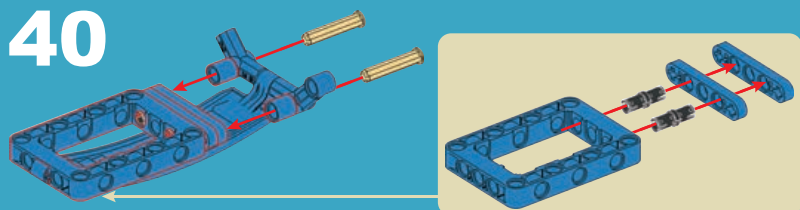
38



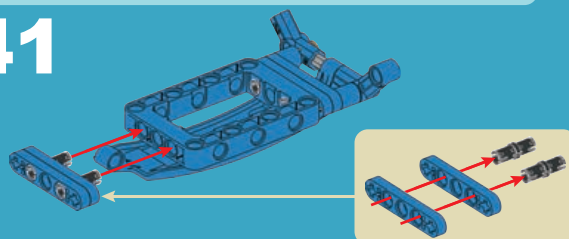
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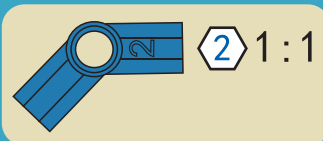
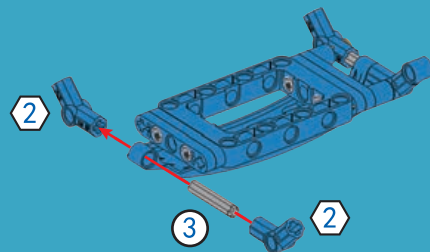
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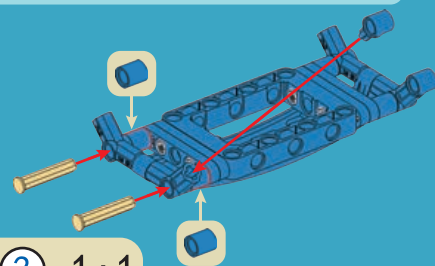
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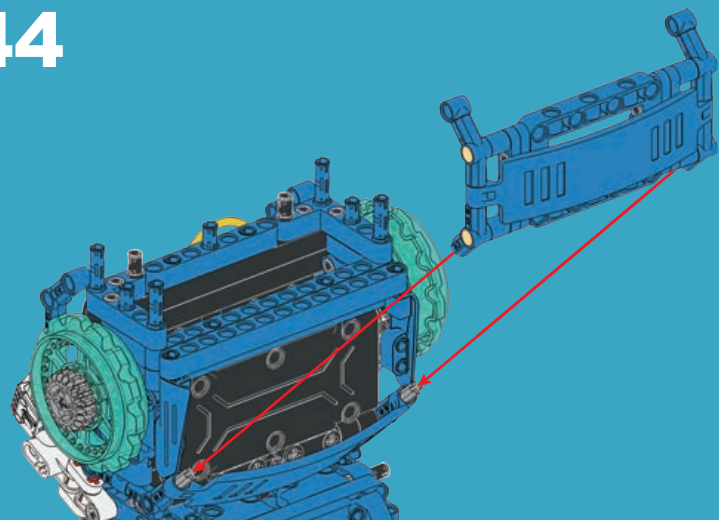
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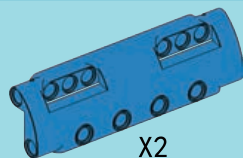
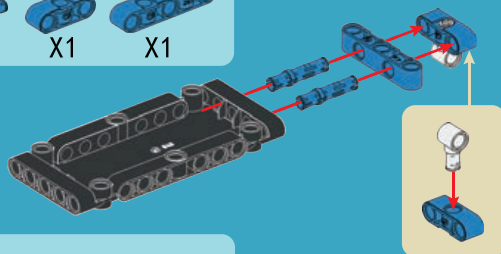
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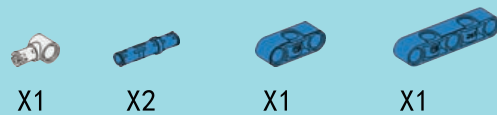
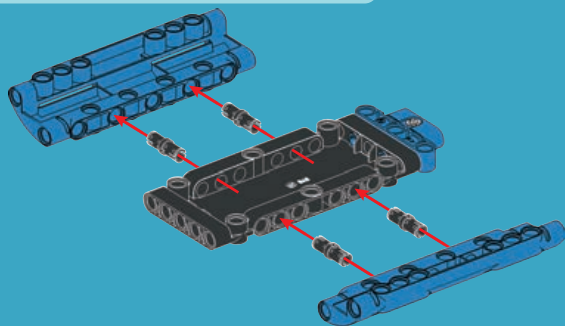
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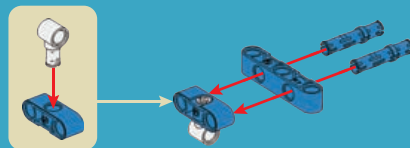
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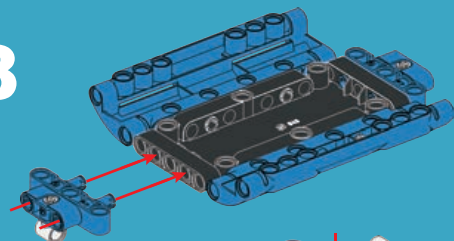
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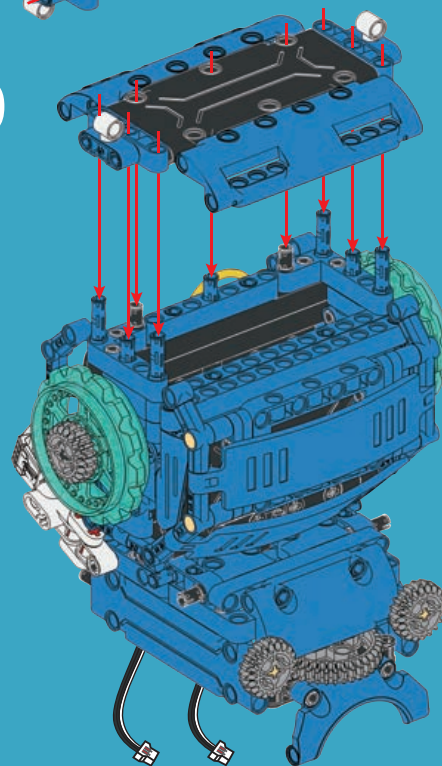
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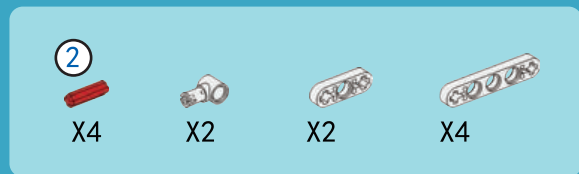


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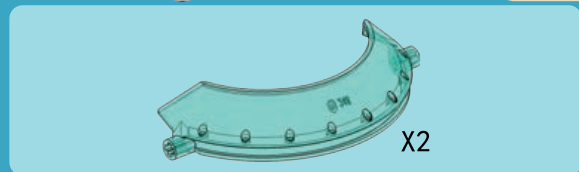
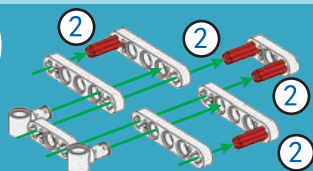


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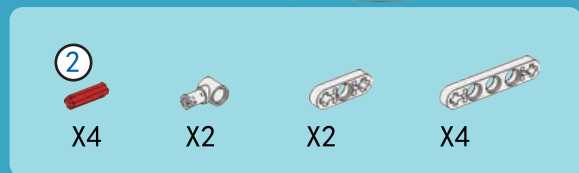
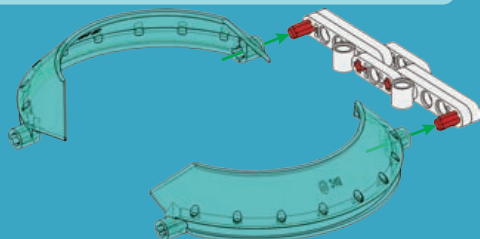




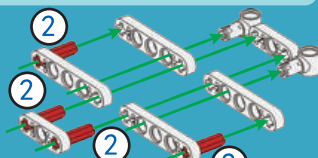
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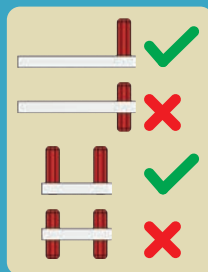
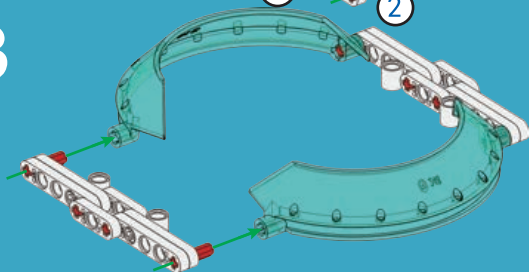
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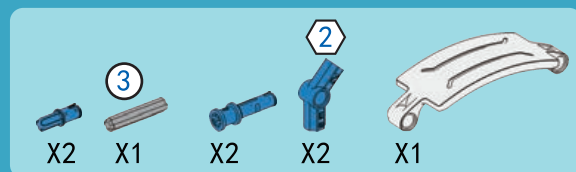
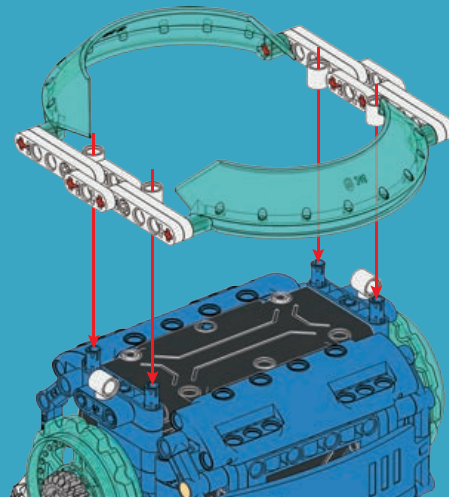
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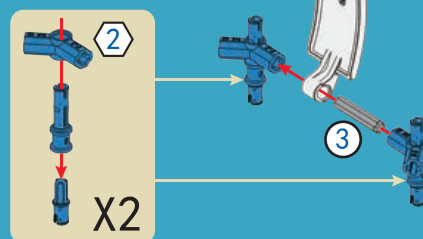
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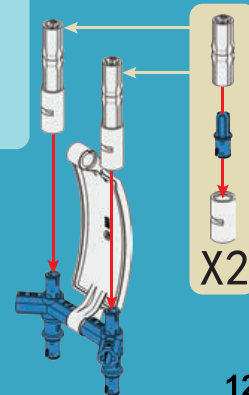
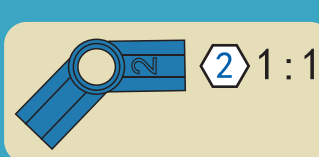
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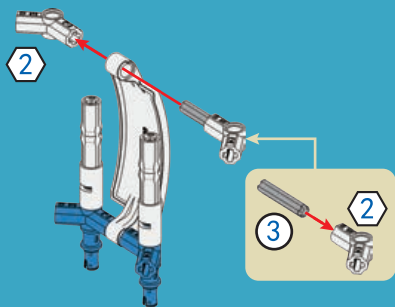
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③
X1

②
X2

57

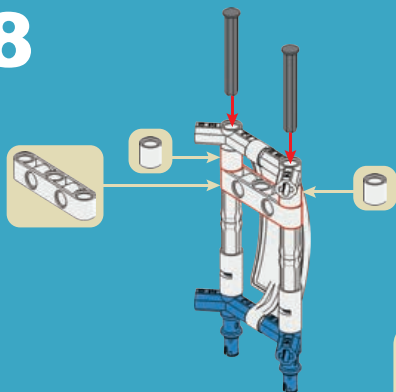


X2

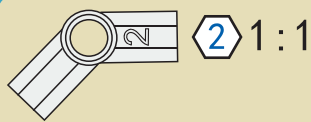
X2

X1

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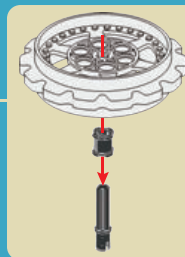
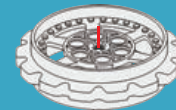
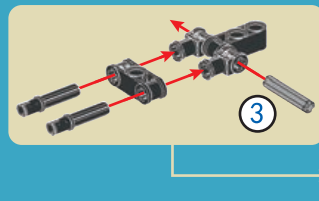


③ 1:1



X1 X2 X1 X3 X1 X1 X1

59



X1

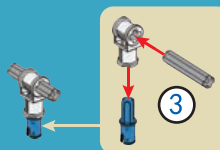
X1

③
X1

192MM
X1

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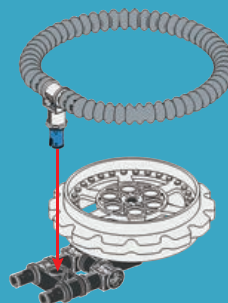
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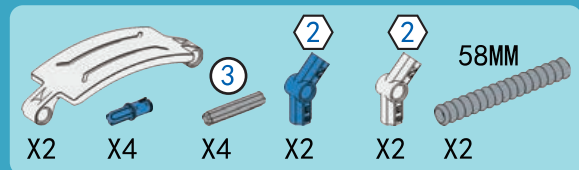
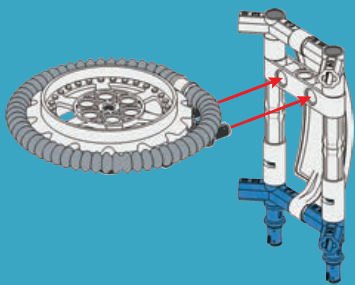
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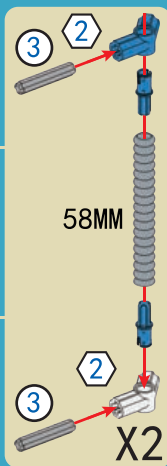
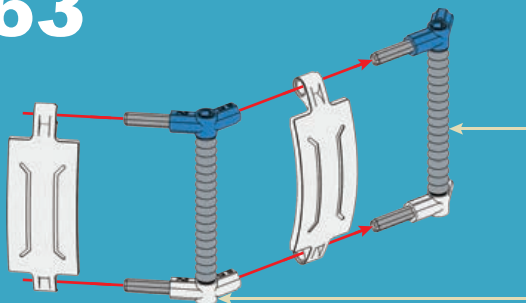
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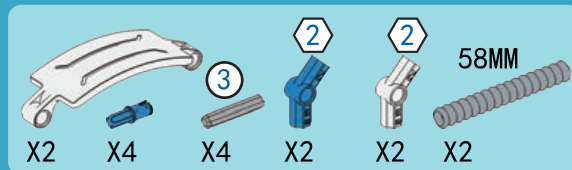
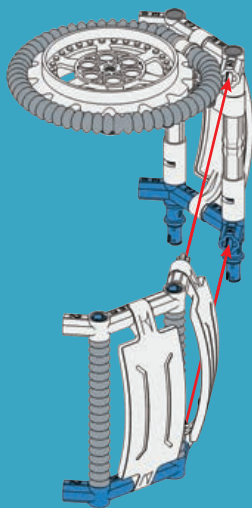
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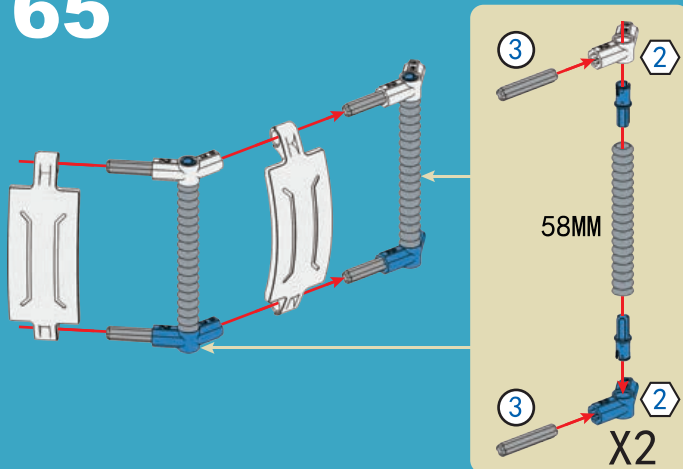
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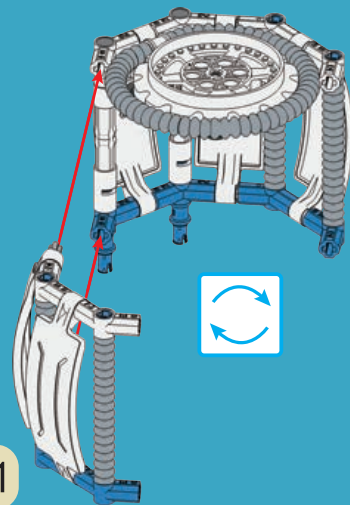
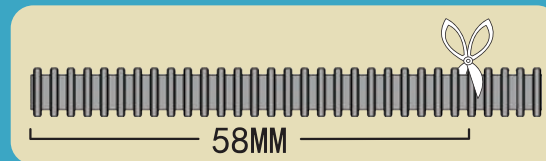
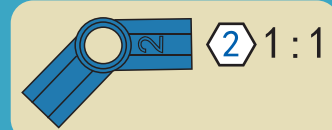
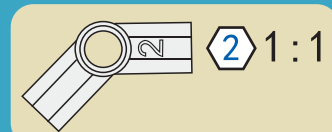
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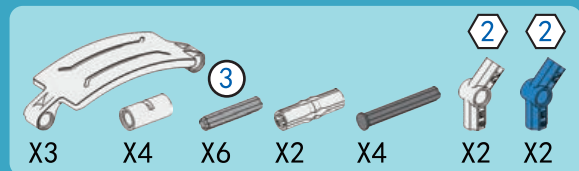


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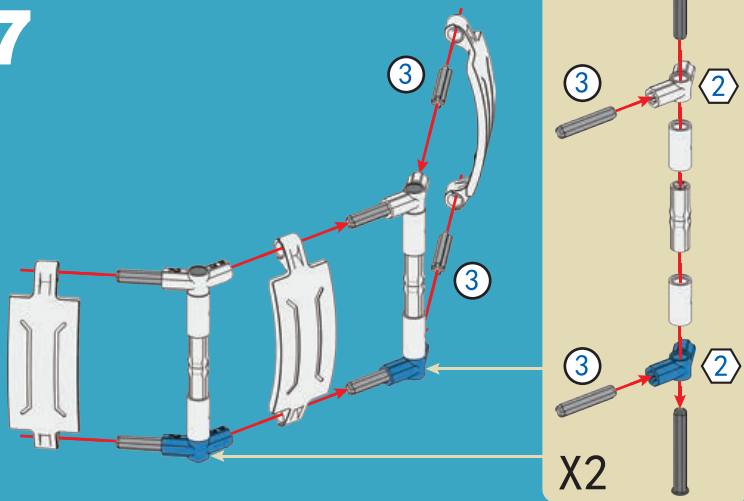


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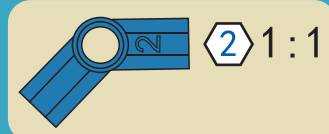
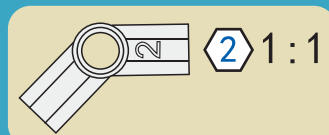
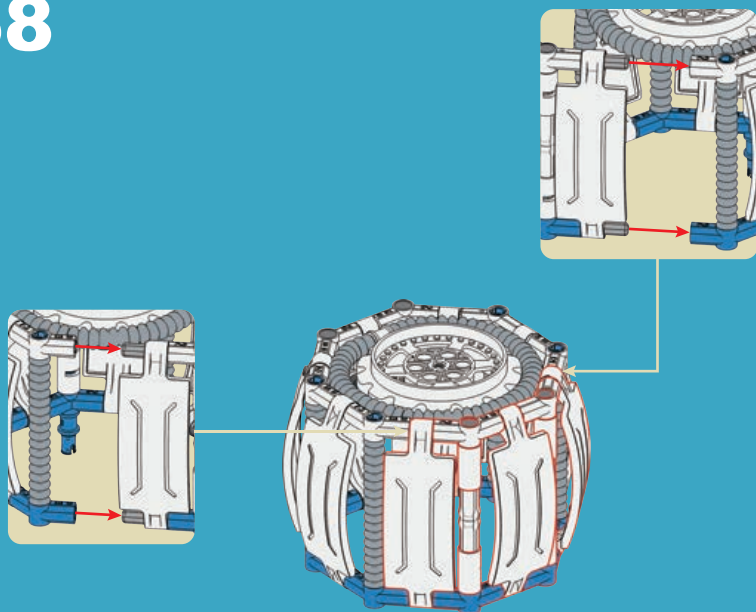




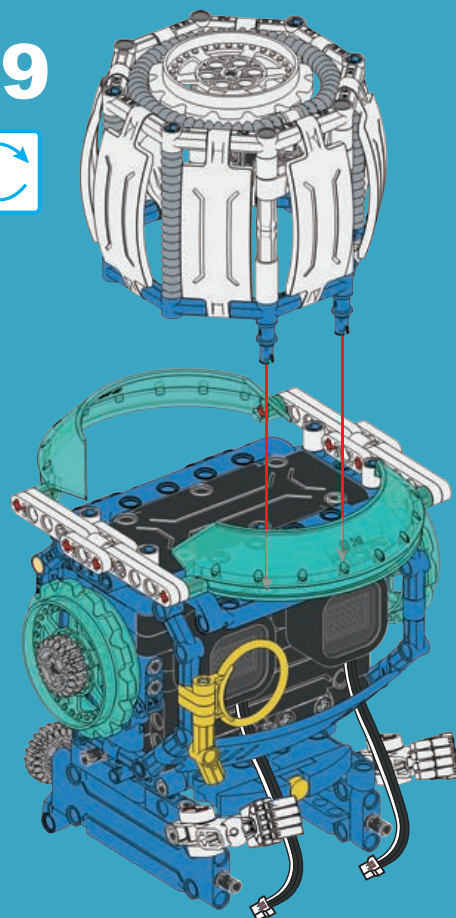
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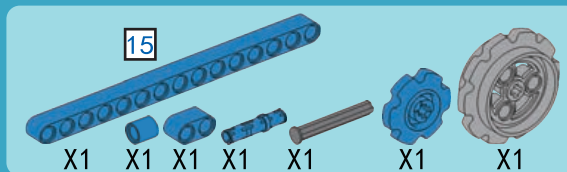
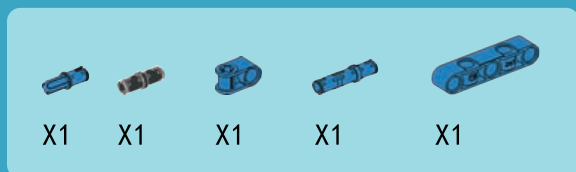
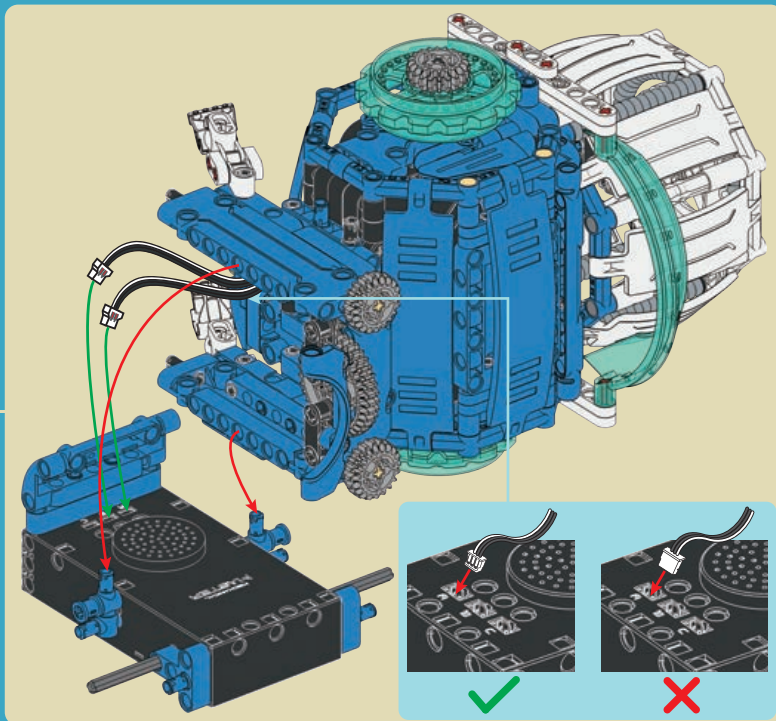
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69

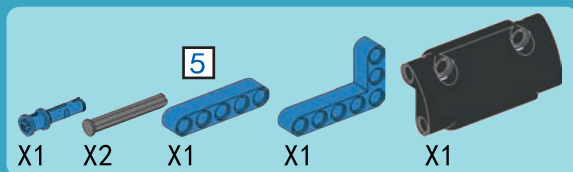


This diagram illustrates the assembly of a 4-cylinder engine. The main engine block is shown in blue, with a green flywheel on the left side. The block is mounted on a black base plate. The base plate has a circular pattern of holes in the center and the word 'HYDRA' printed on it. The engine block is shown in an exploded view, with arrows indicating the assembly sequence. A red arrow points from the base plate to the engine block, and another red arrow points from the base plate to the flywheel. A white arrow points from the base plate to the engine block, and a yellow arrow points from the base plate to the flywheel. The engine block is shown in an exploded view, with arrows indicating the assembly sequence.

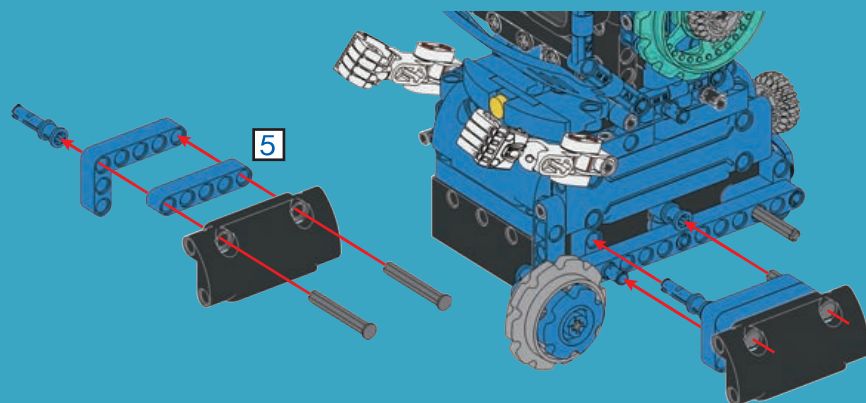


This diagram illustrates the assembly of a long blue Technic beam. A grey gear is shown at the bottom, with red arrows indicating its placement on the beam. The beam is being attached to a larger blue structure, with red arrows showing the alignment and connection points for pins and axles.

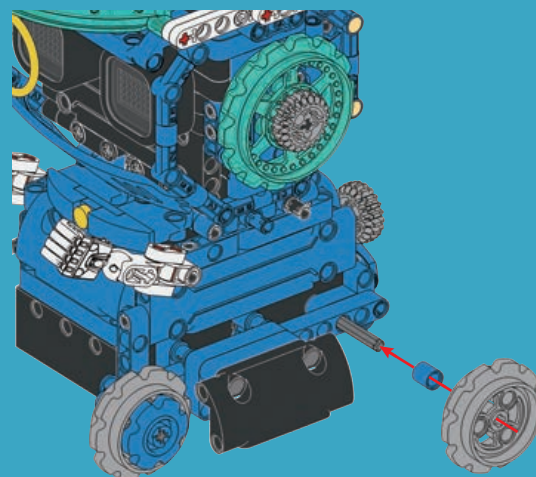




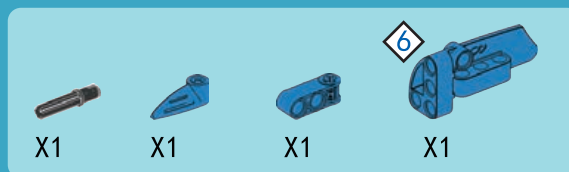
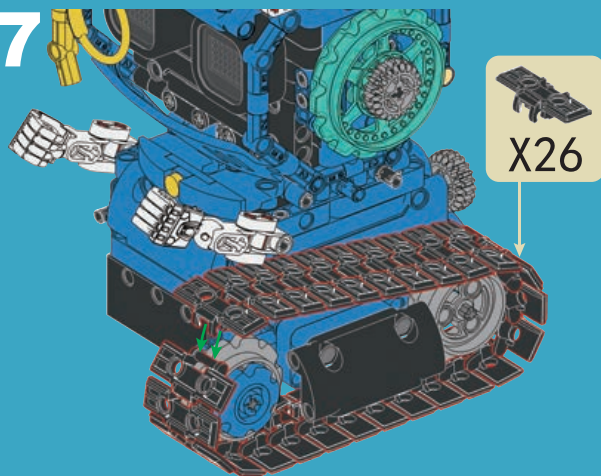
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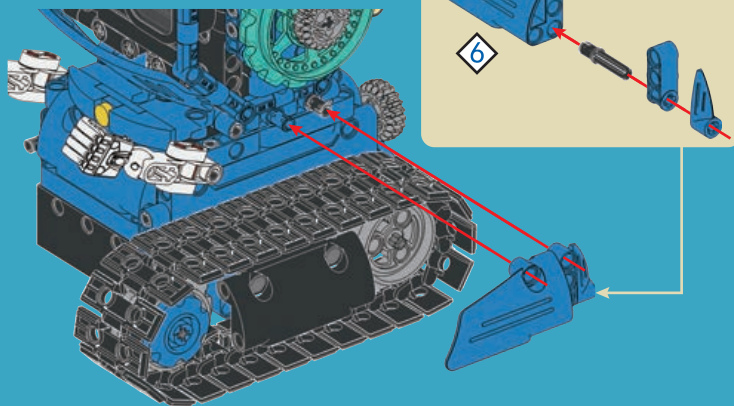
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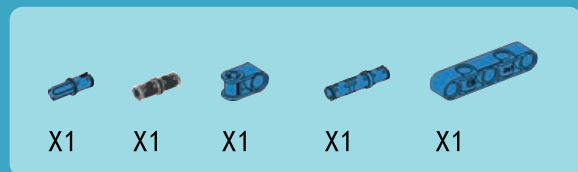


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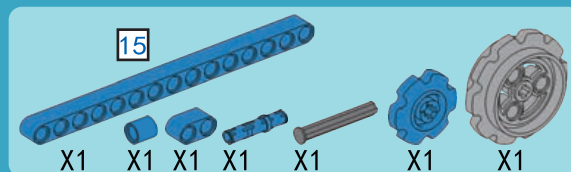
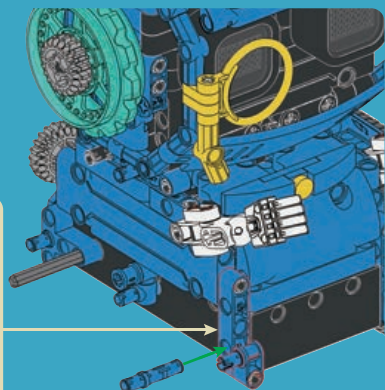
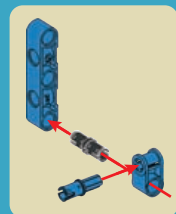


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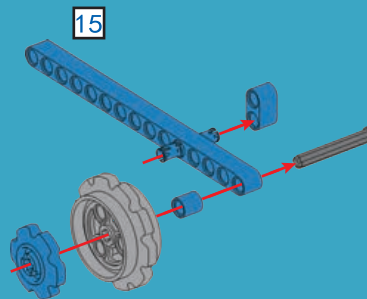




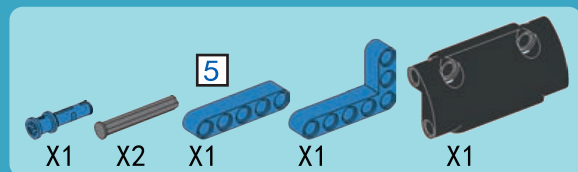
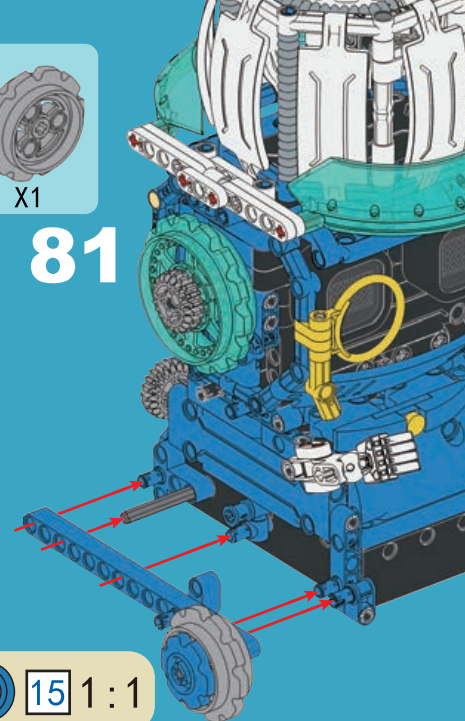
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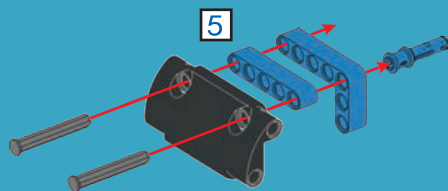
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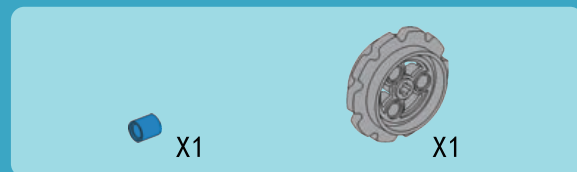
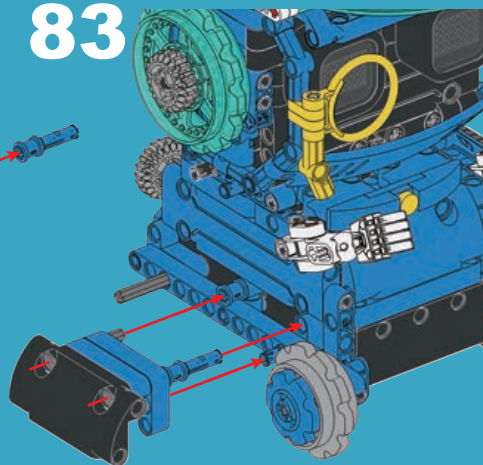
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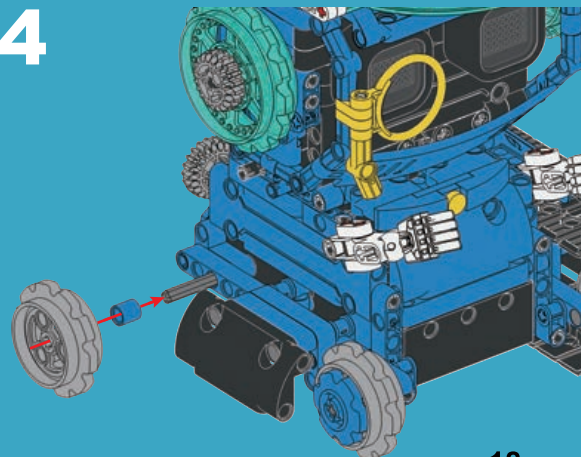
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83



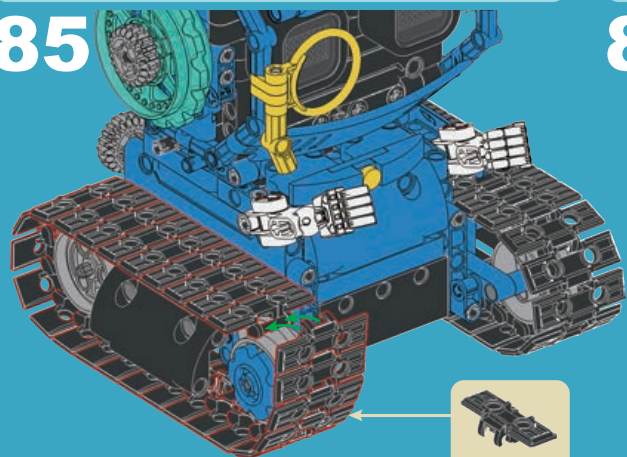
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X26

85



X26



X1



X1

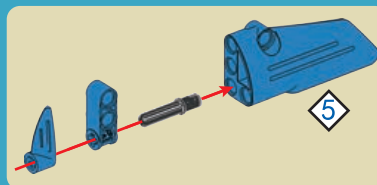


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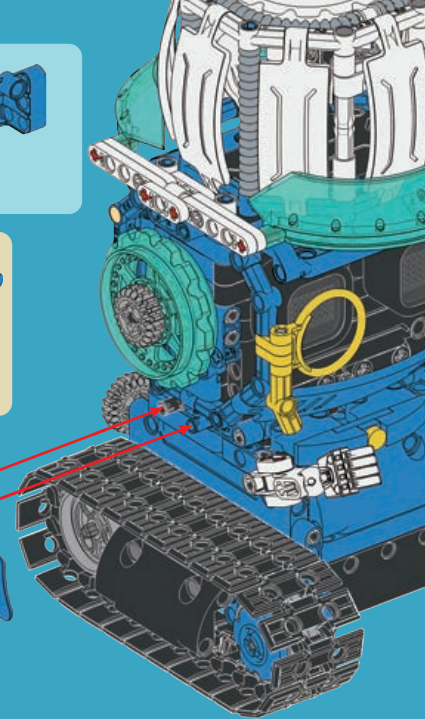
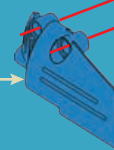


X1

86



5



X1



X2

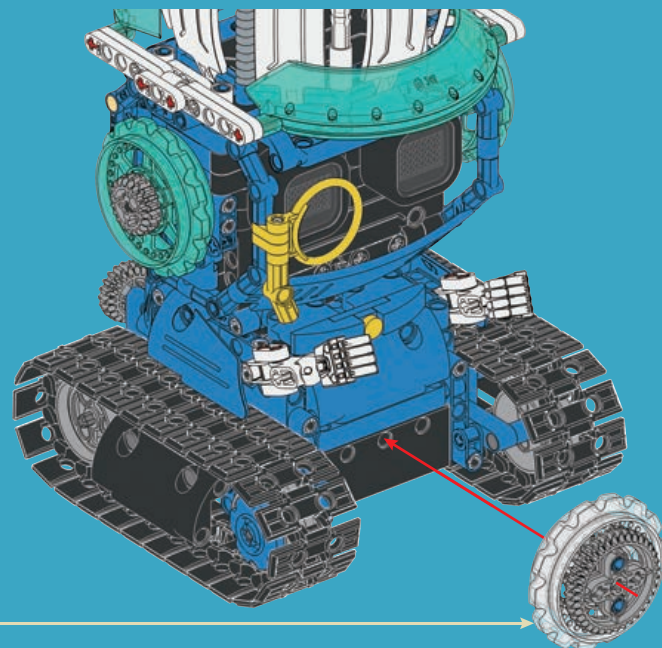
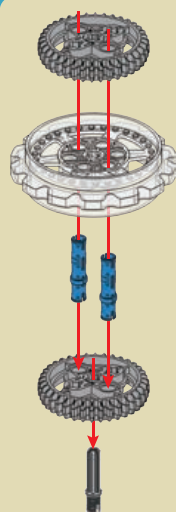


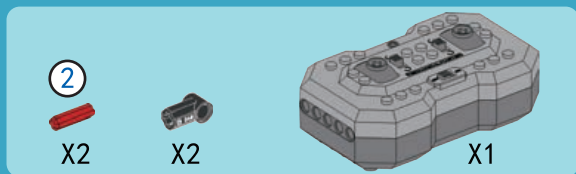
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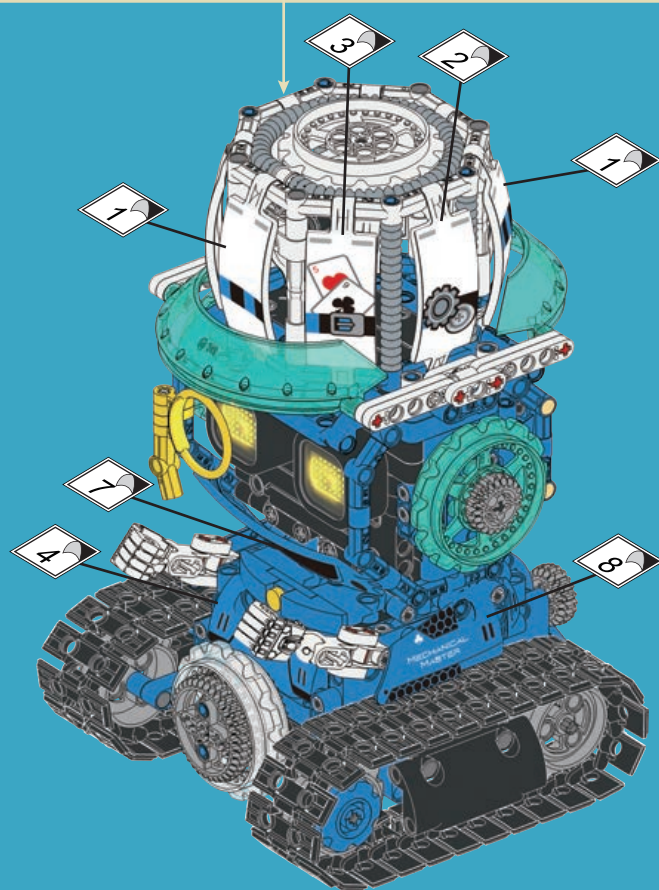
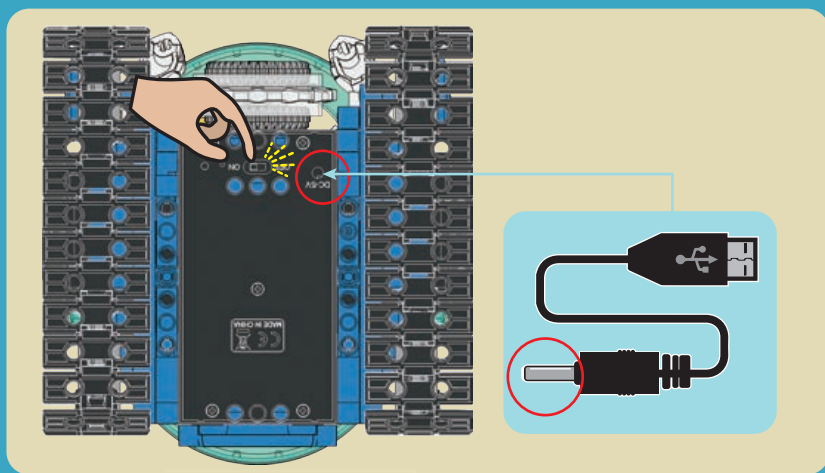
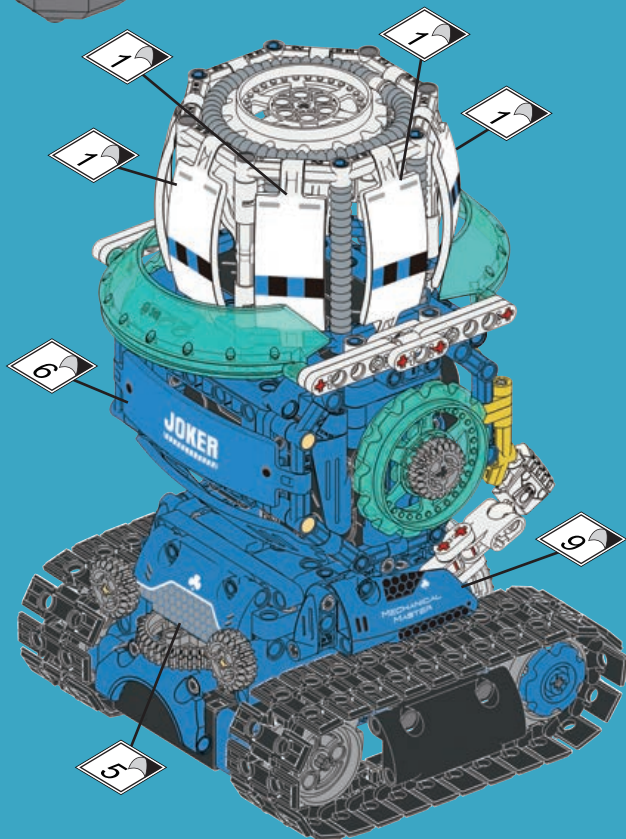
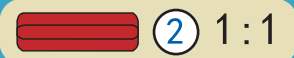
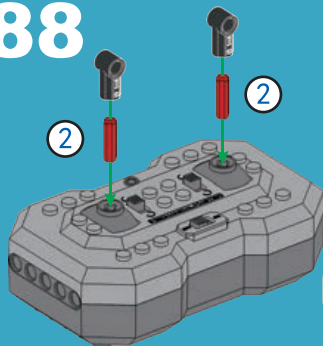
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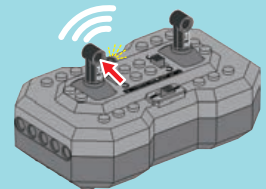
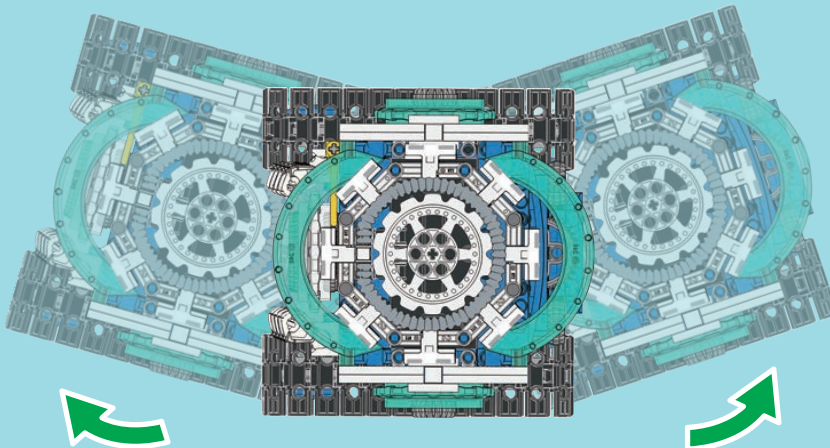
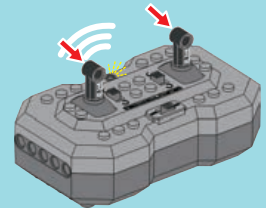
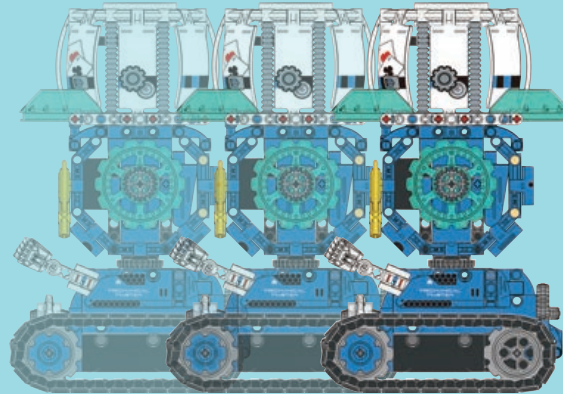
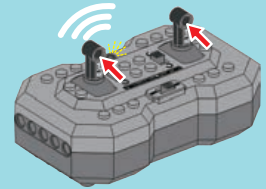
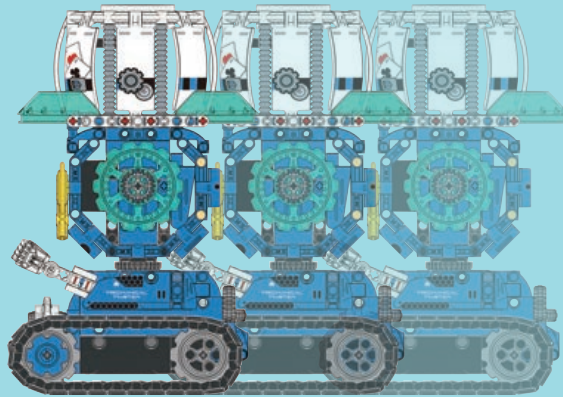
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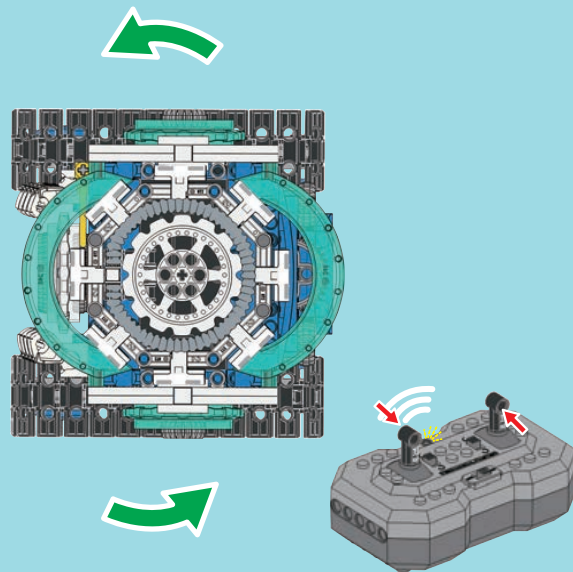
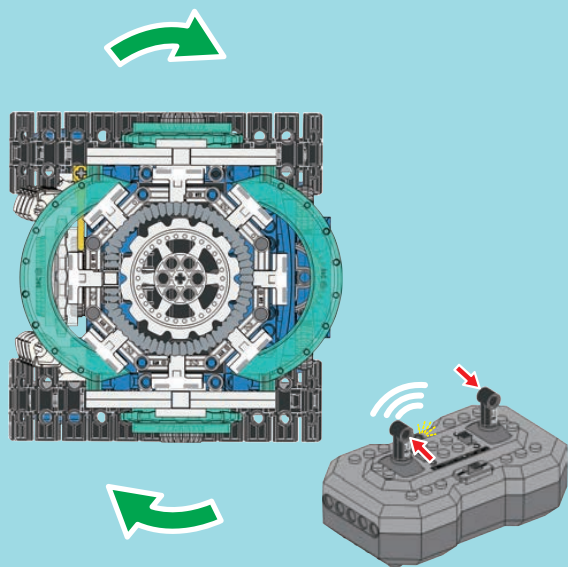
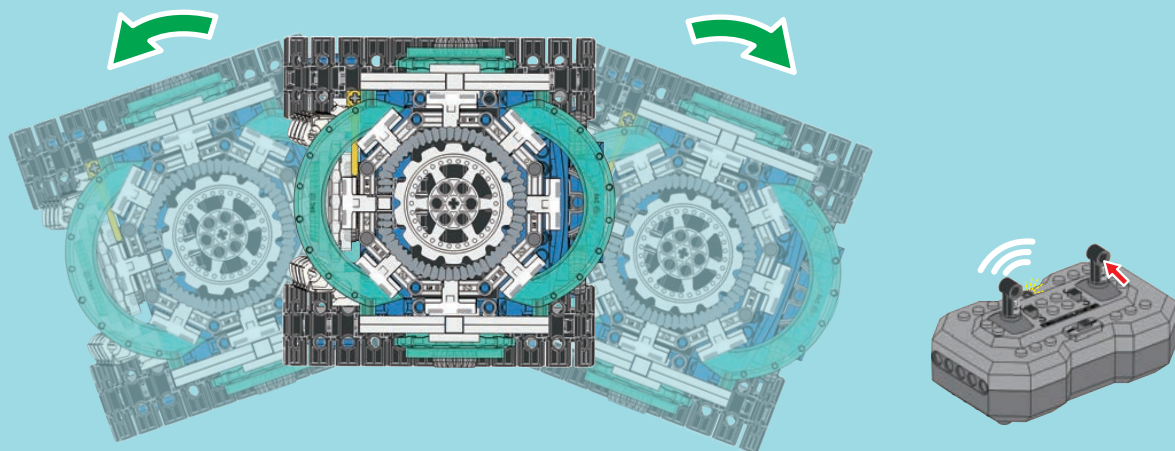




88







MODE A





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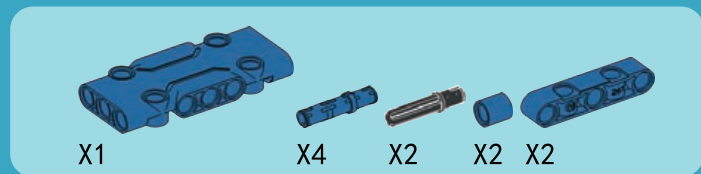
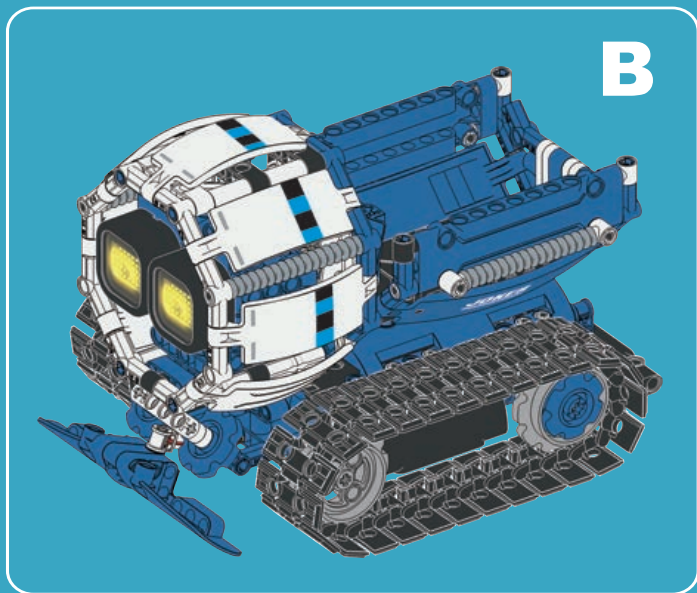
MODE C



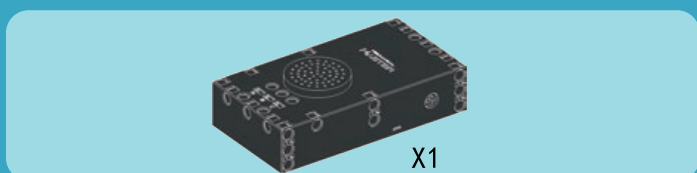
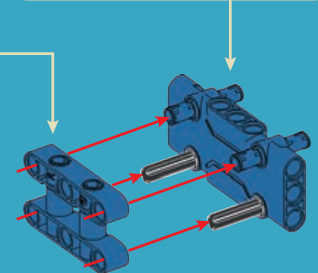
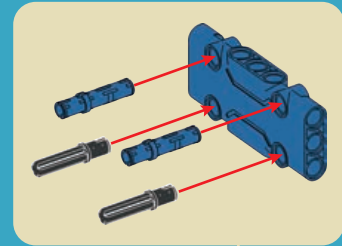
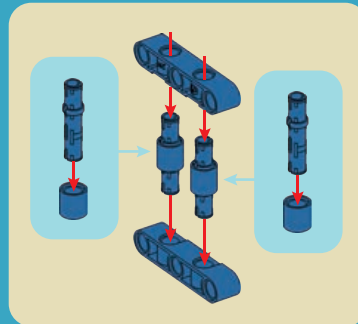
MODE B



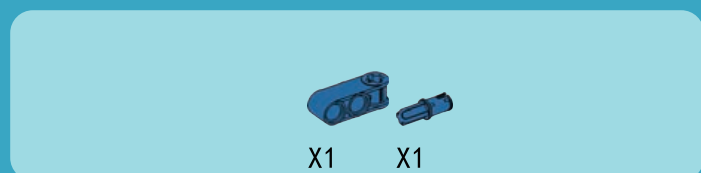
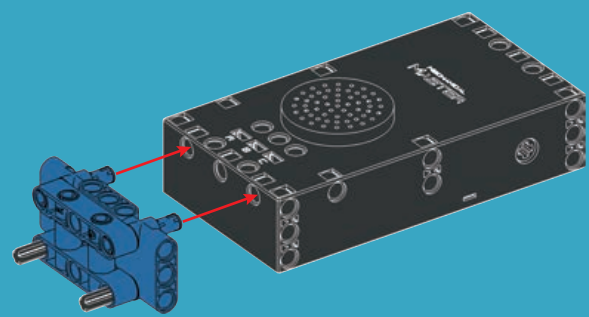
NO.8059



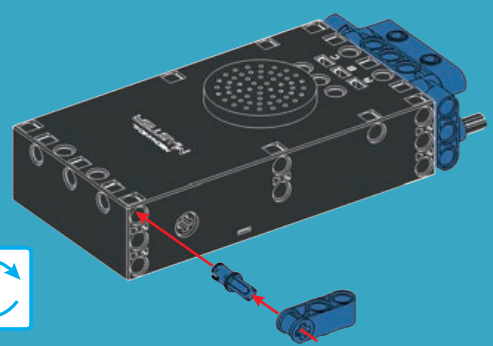
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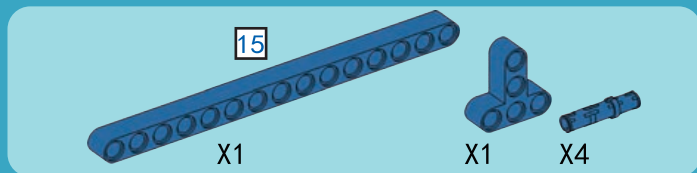


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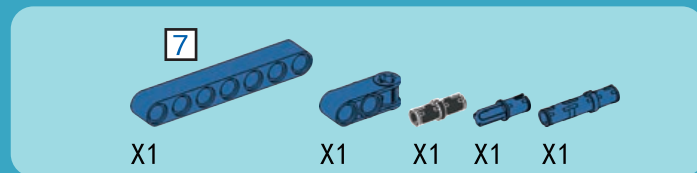
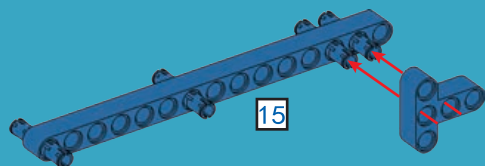


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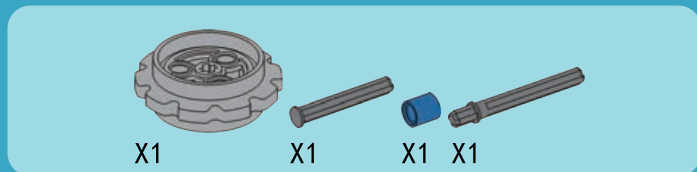
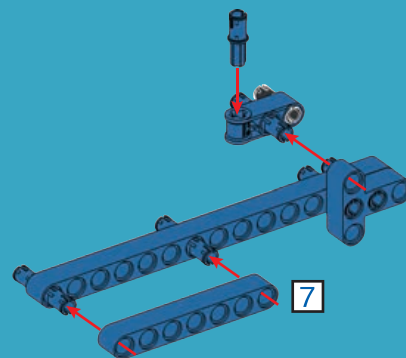




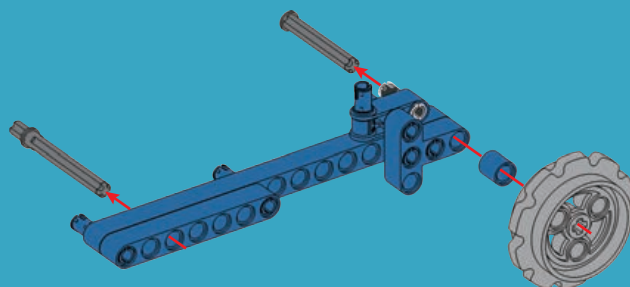
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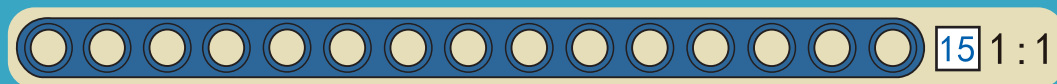
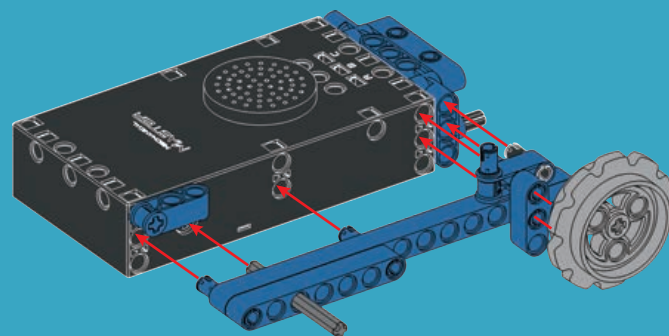
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6

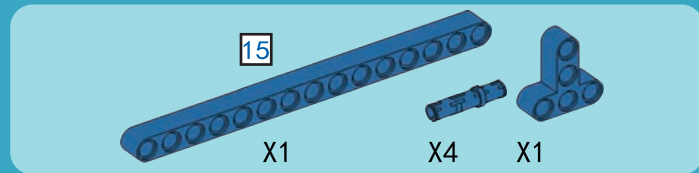


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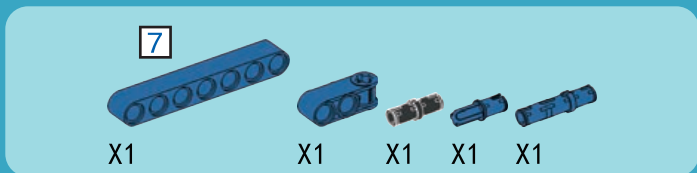
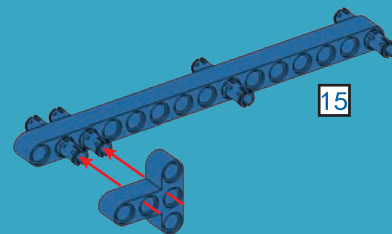
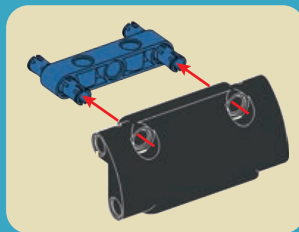
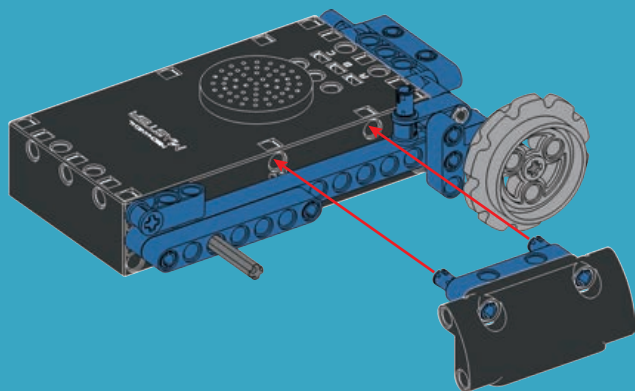




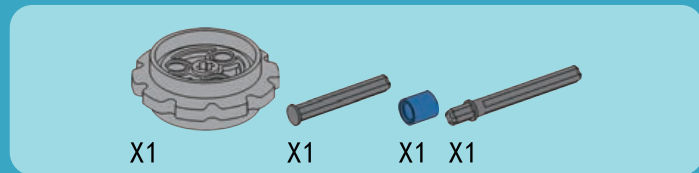
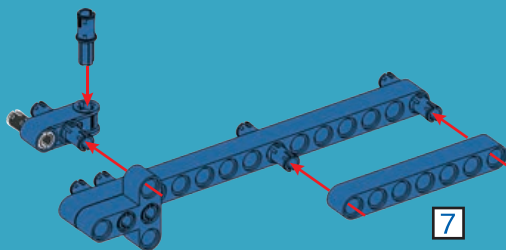
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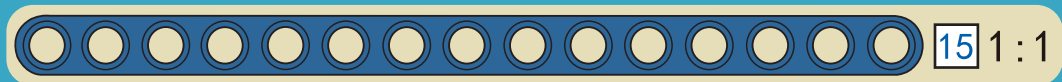
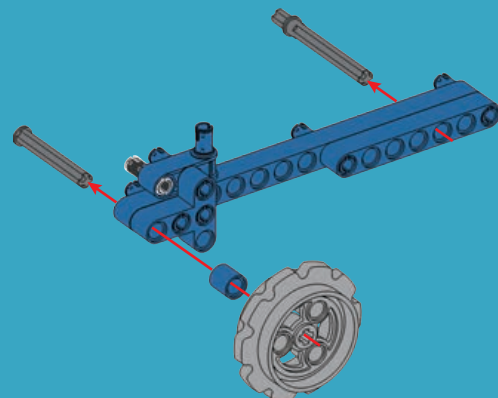
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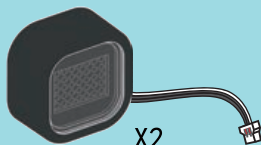
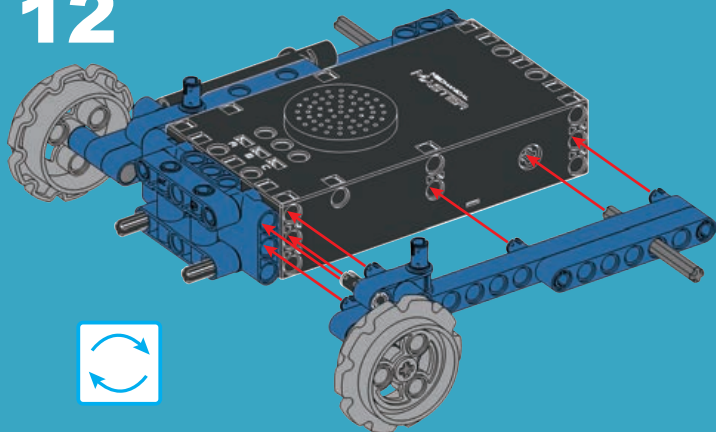
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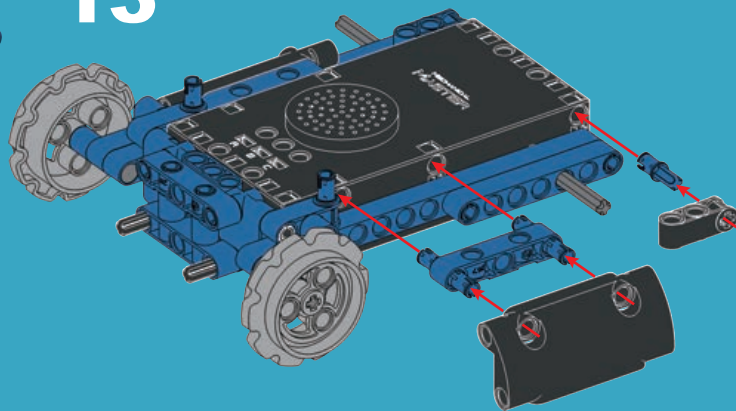
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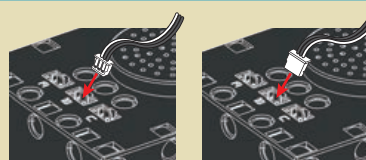
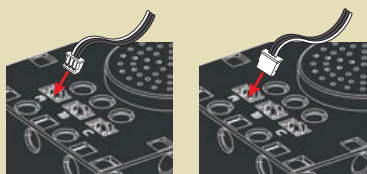
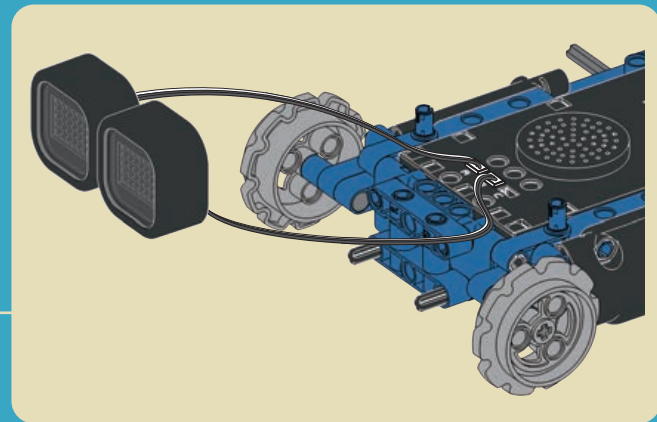
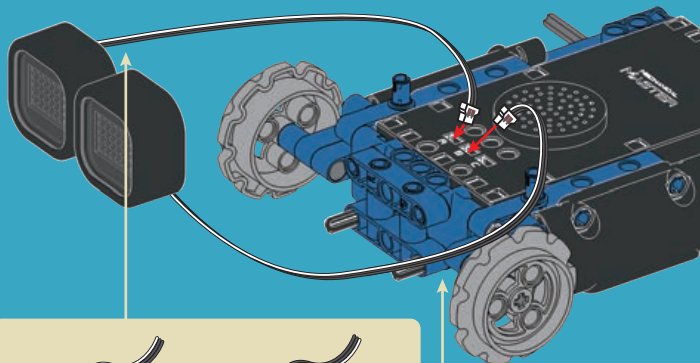
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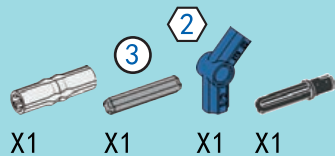


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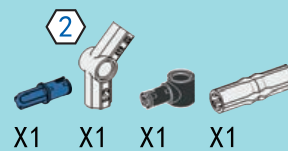
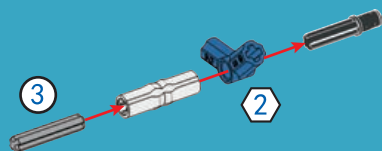


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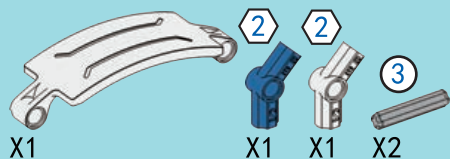
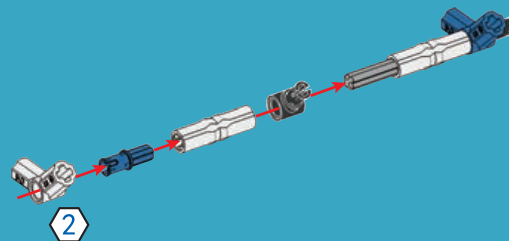




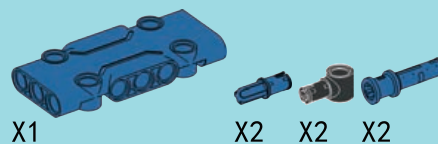
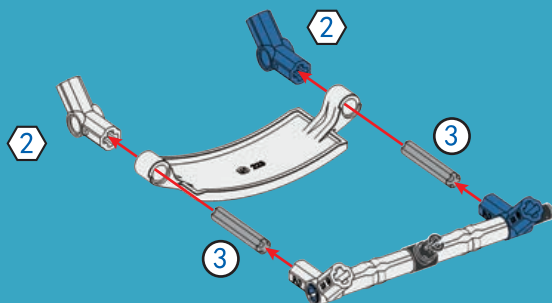
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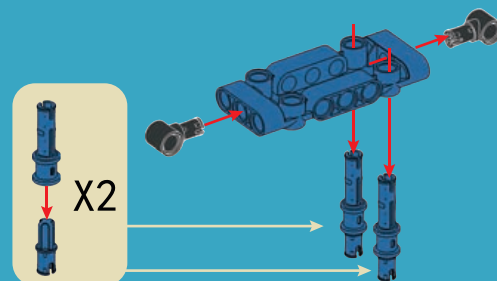
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17

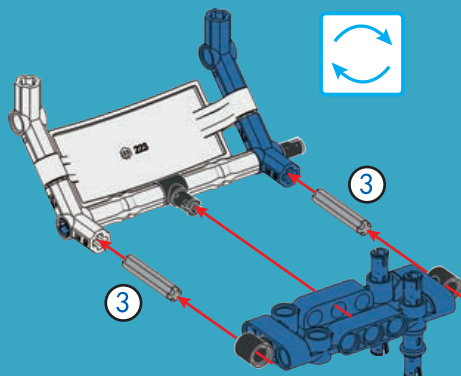


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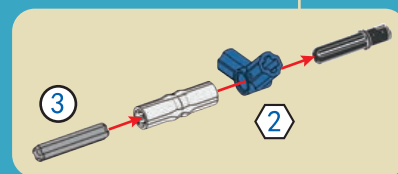
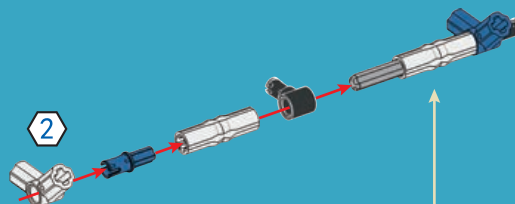
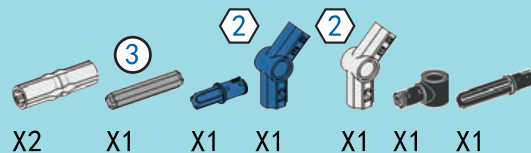




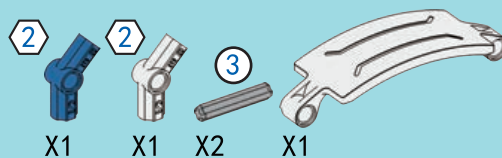
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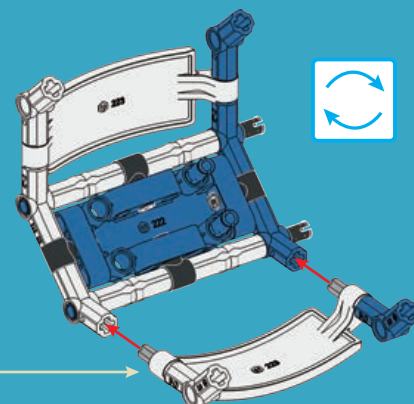
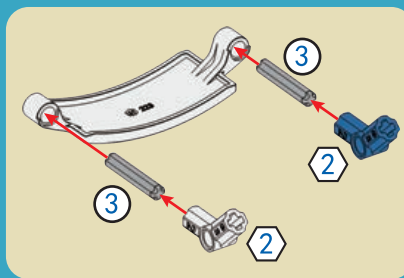
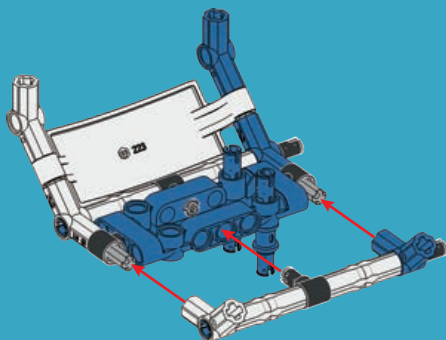
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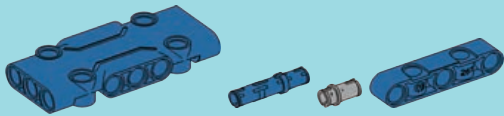


22



21





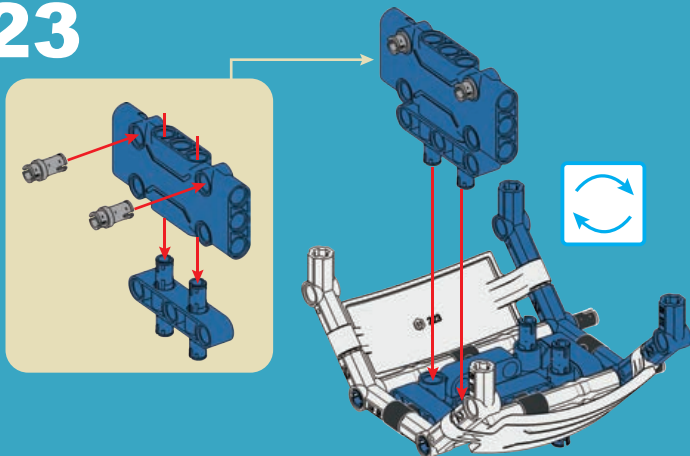
X1

X2

X2

X1

23



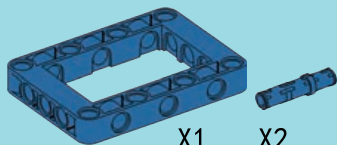
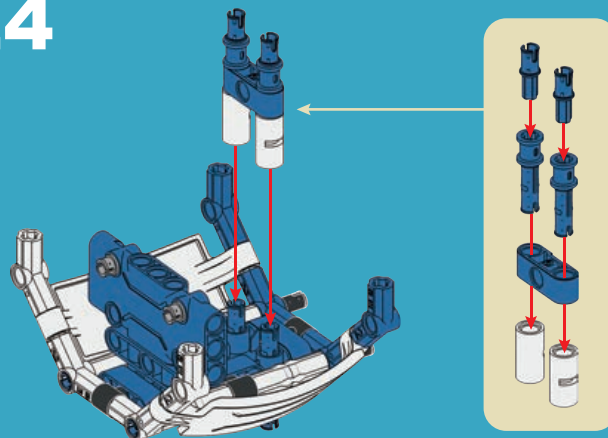
X2

X2

X2

X1

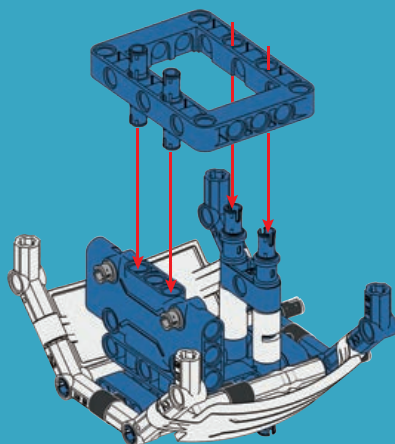
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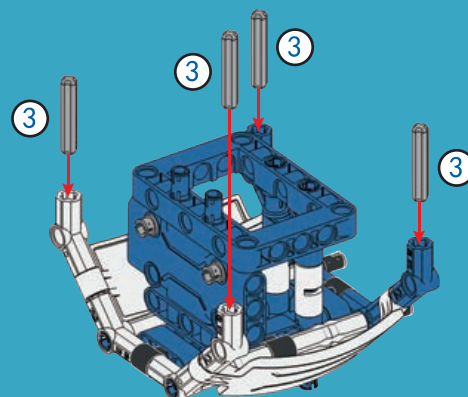
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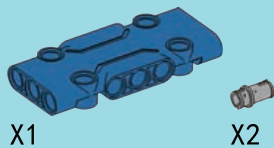
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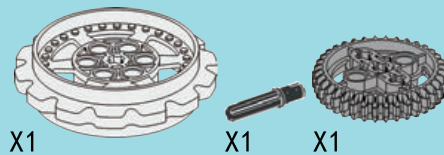
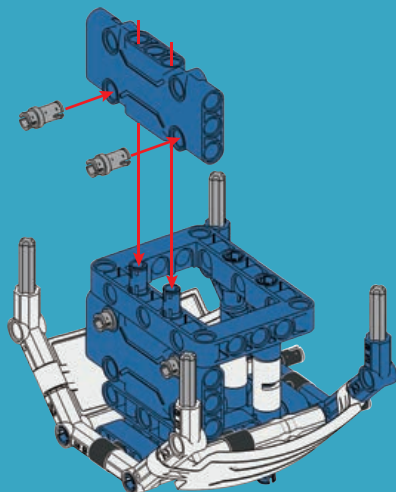
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26

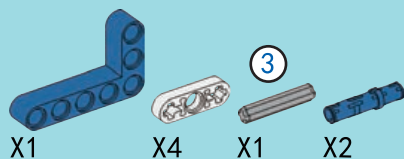
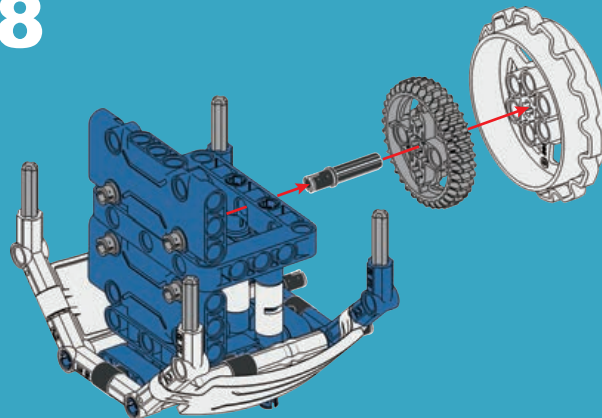




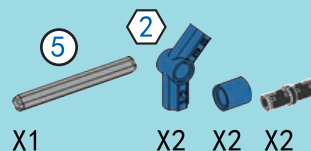
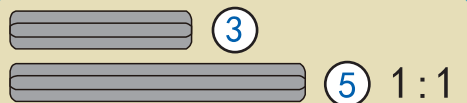
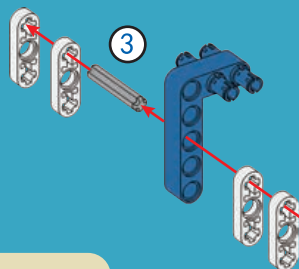
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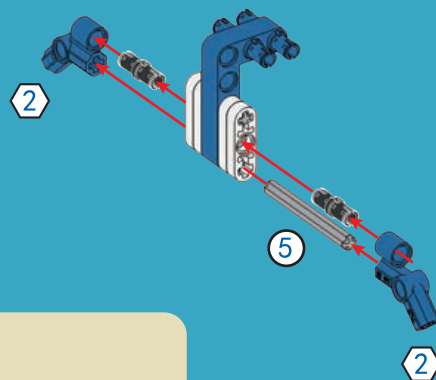
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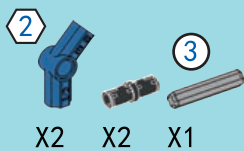


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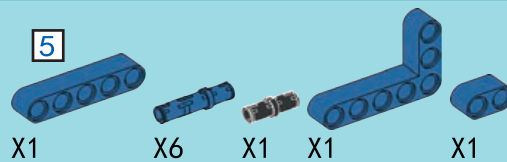
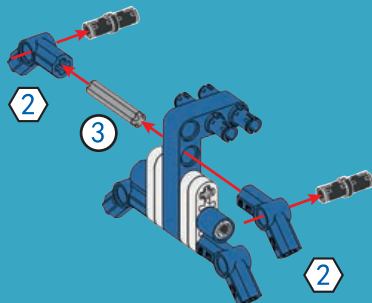


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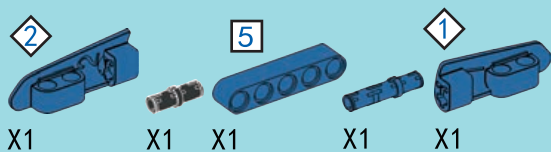
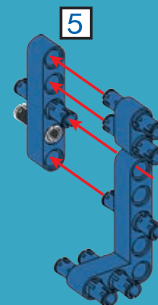




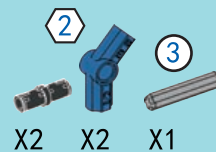
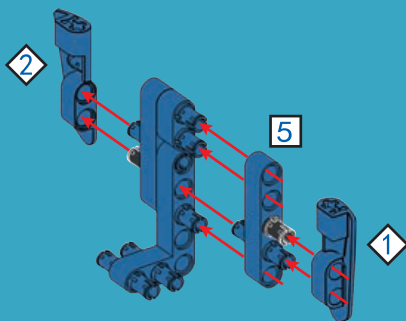
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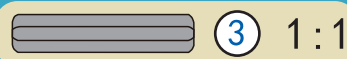
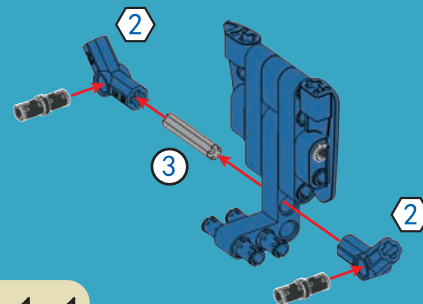
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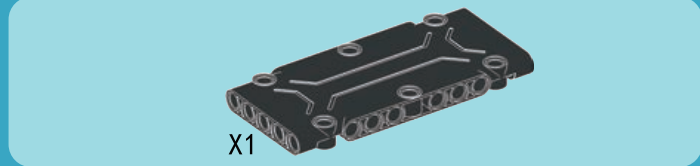


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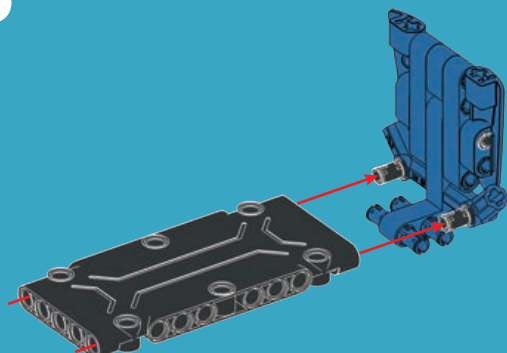


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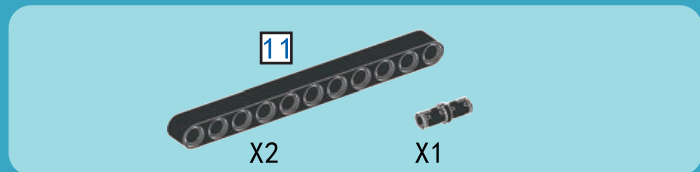
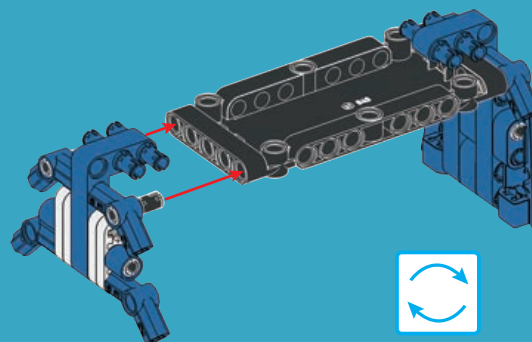




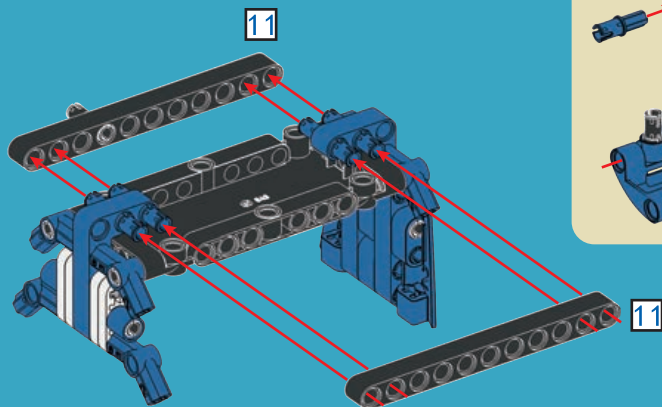
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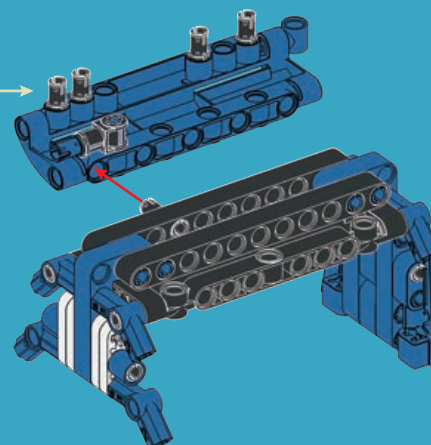
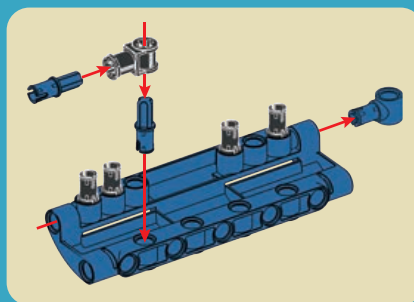
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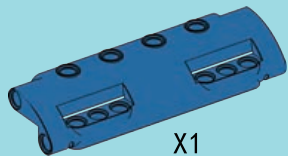
37



38



39



X1



X5



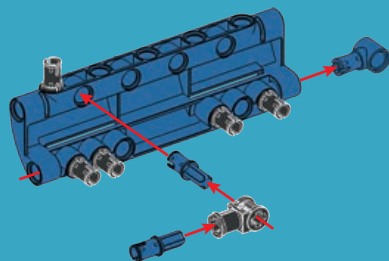
X2



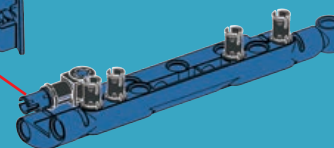
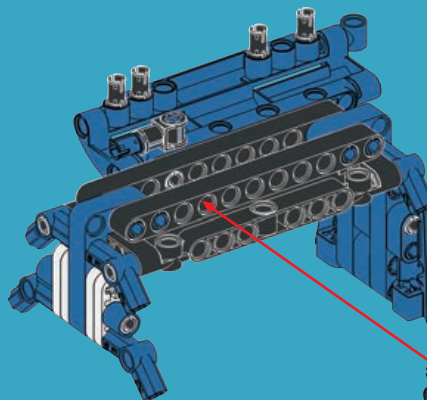
X1



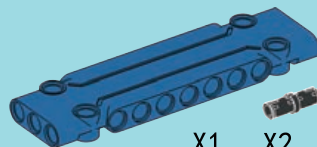
X1



40



41



X1



X2



X2

58MM

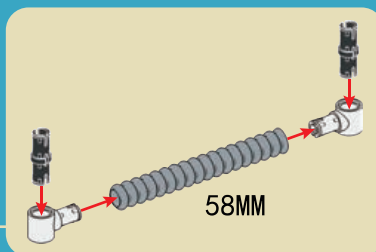
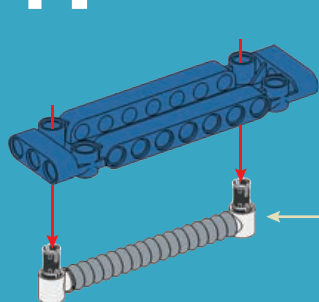


X1

58MM

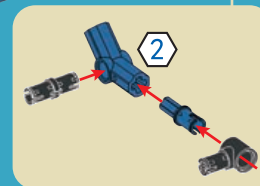
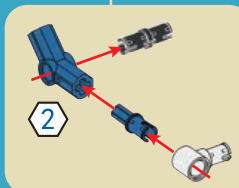
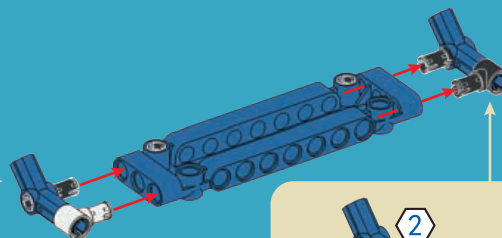


X1

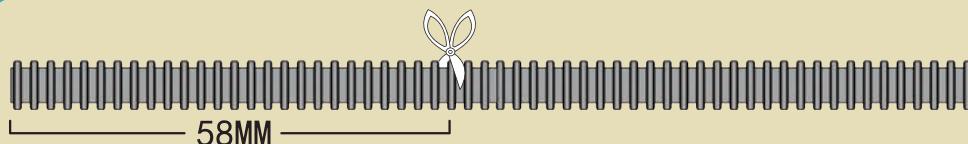


58MM

42



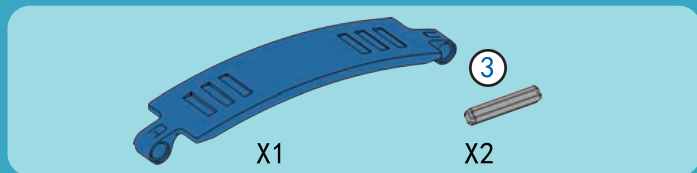
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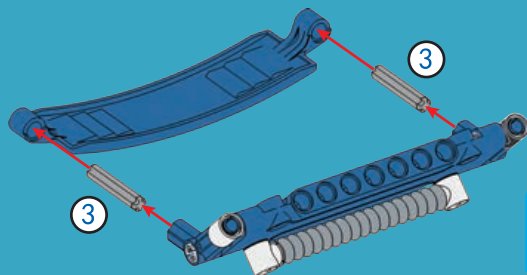
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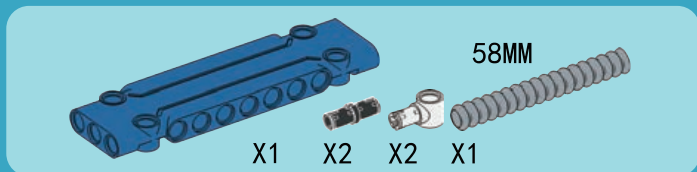
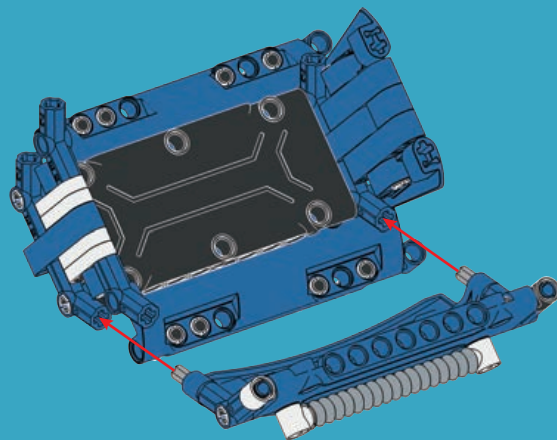
2 1:1



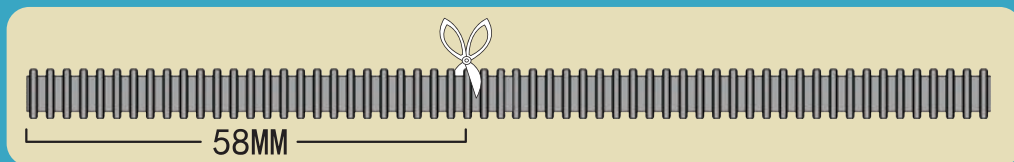
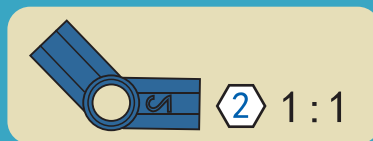
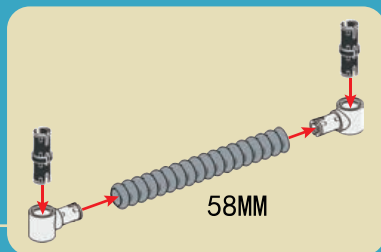
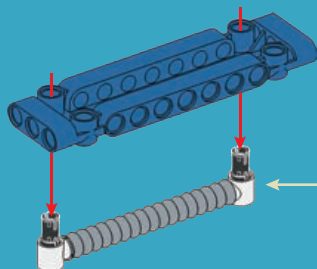
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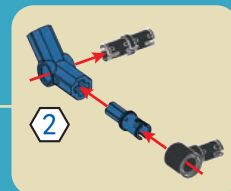
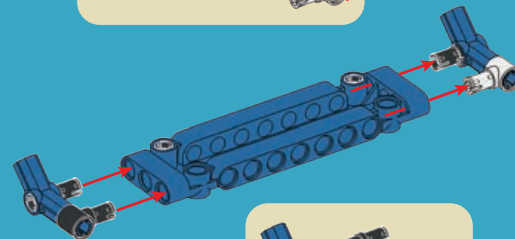
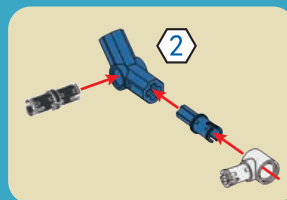
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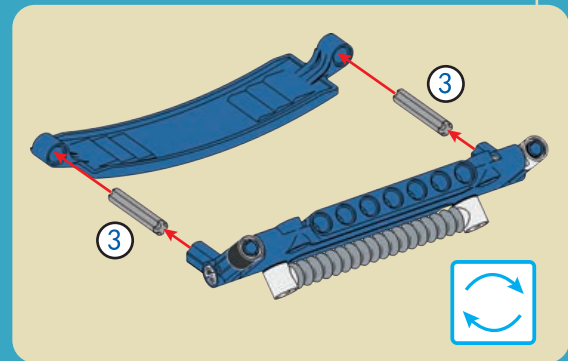
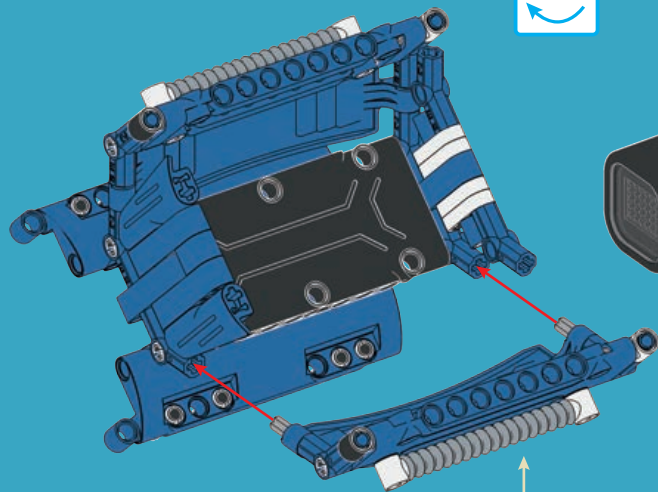
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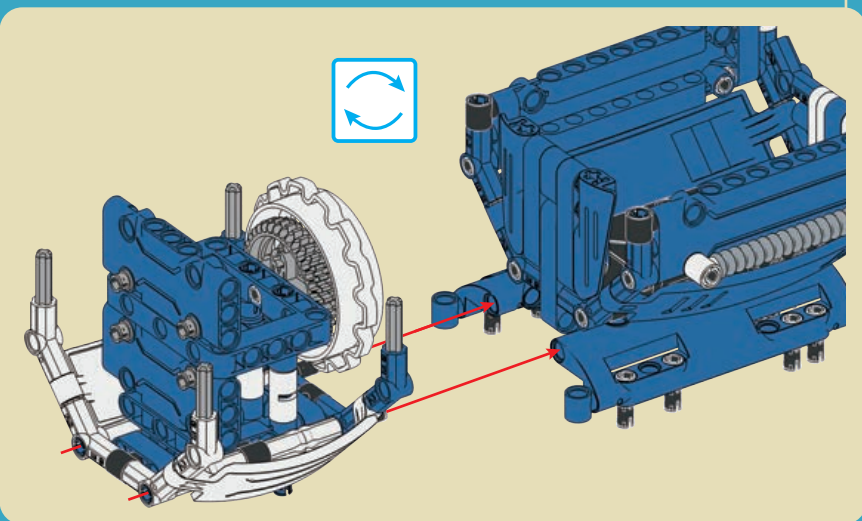
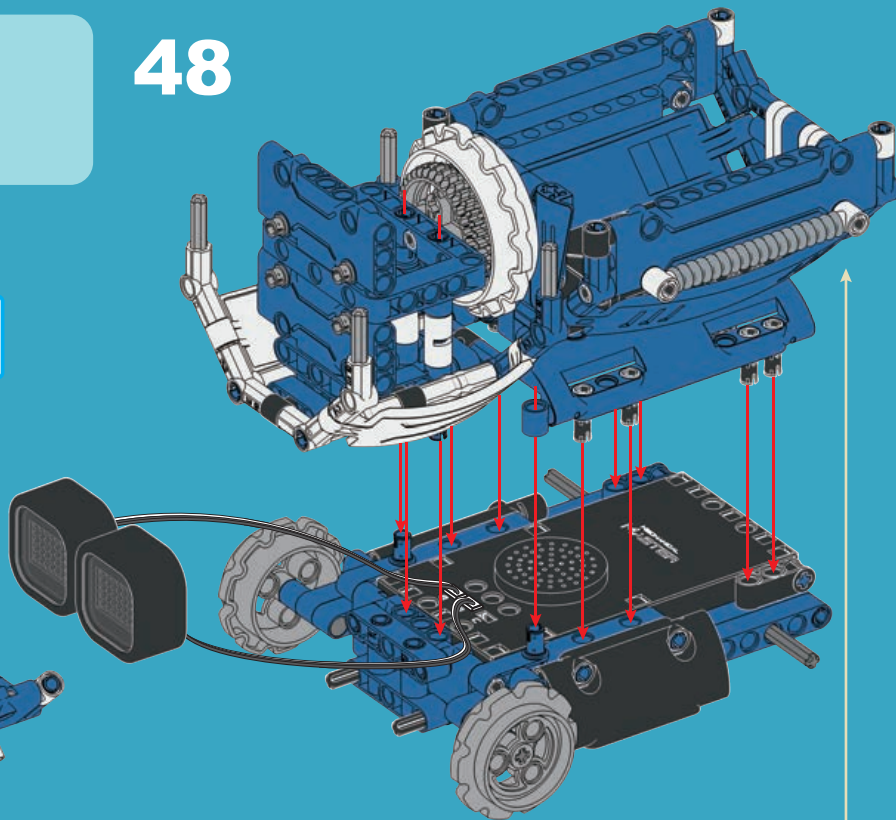
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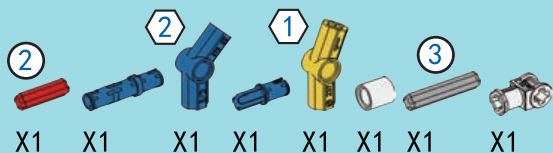
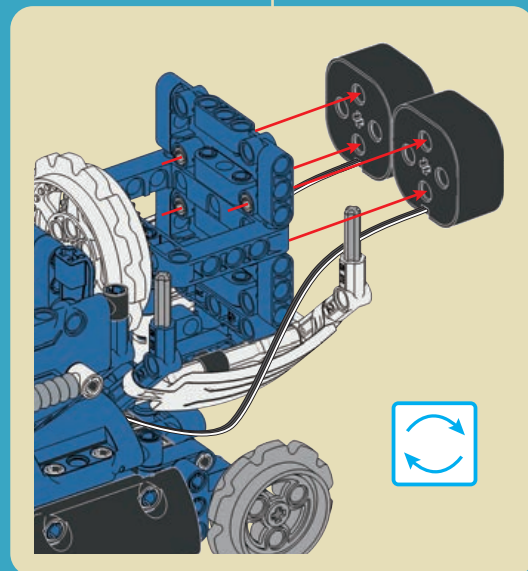
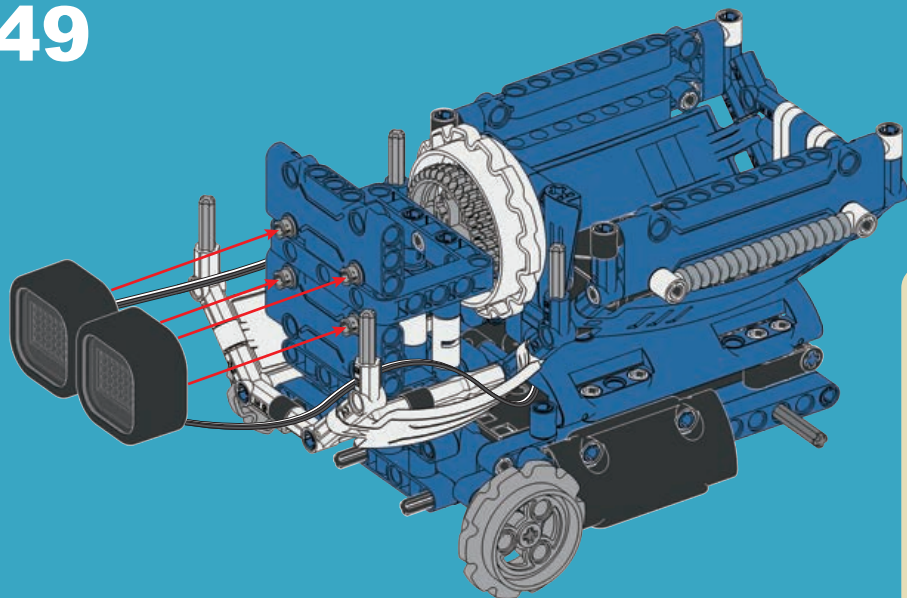
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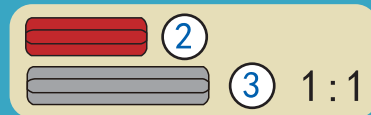
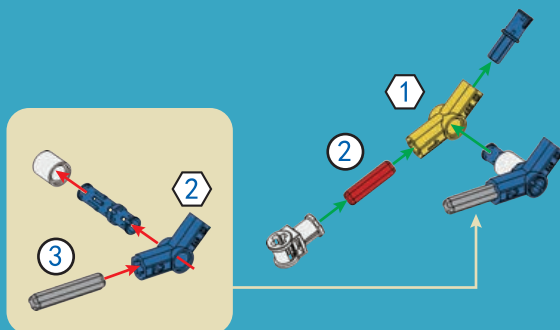
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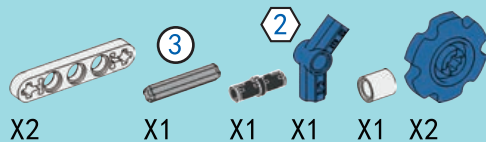


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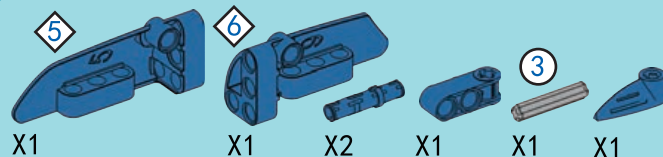
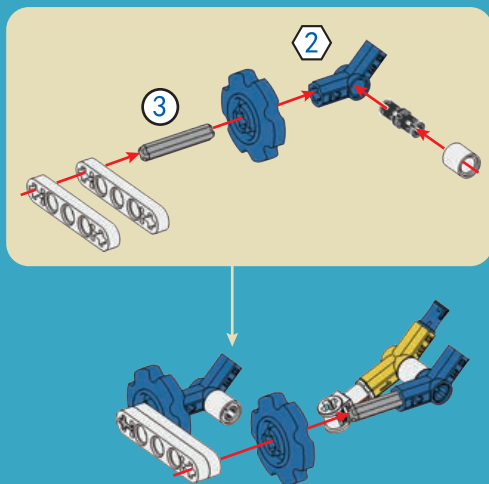


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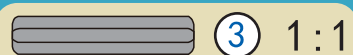
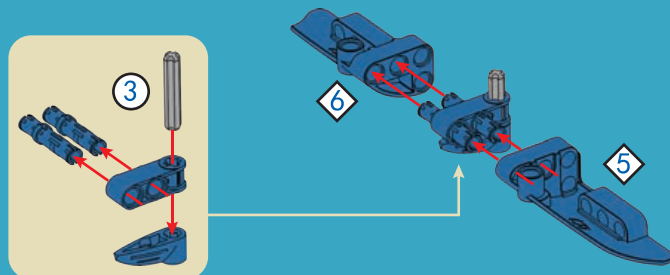




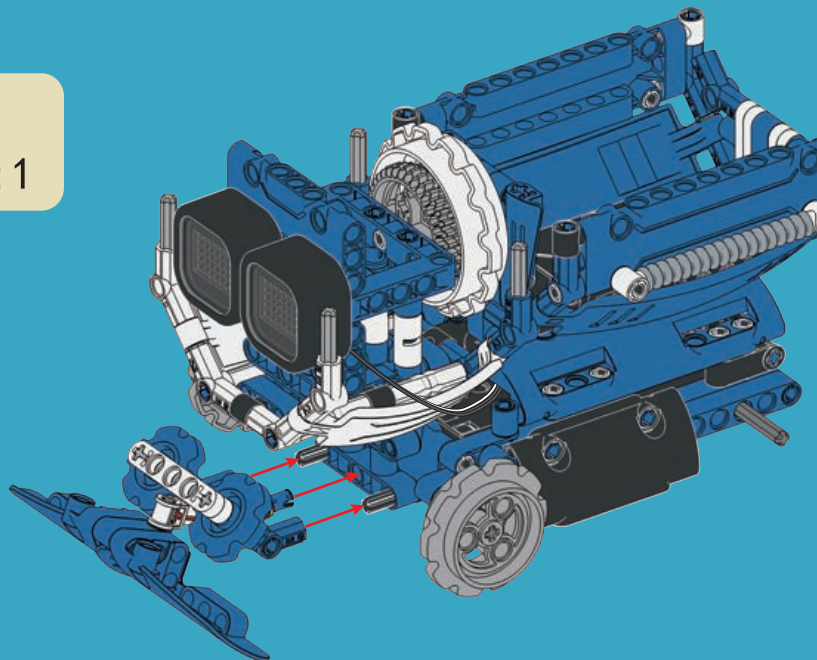
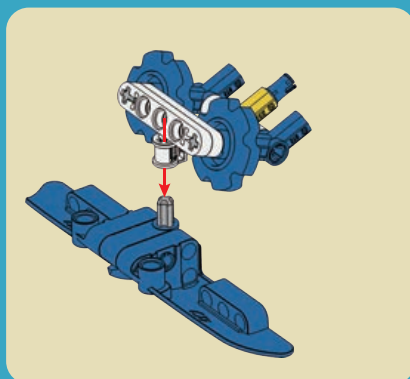
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52



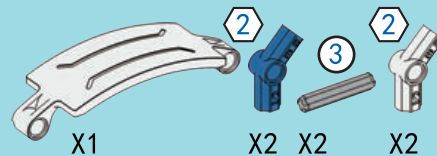
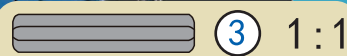
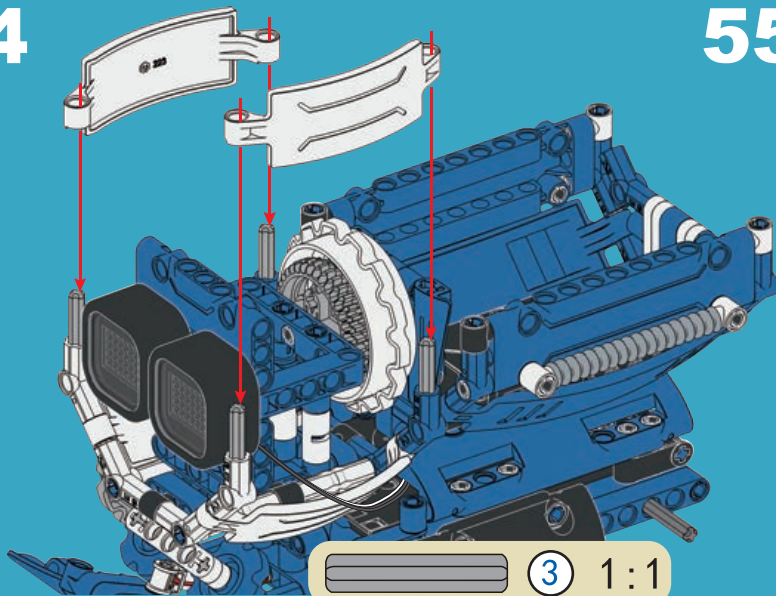
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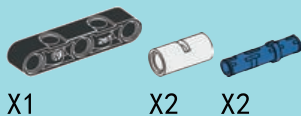
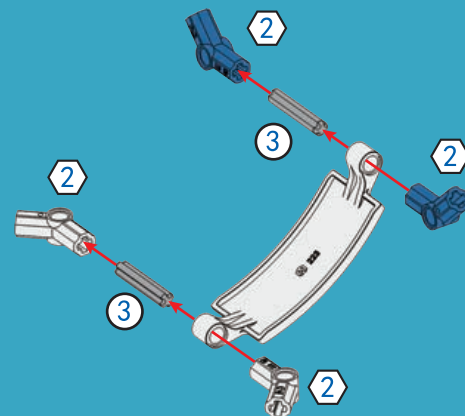


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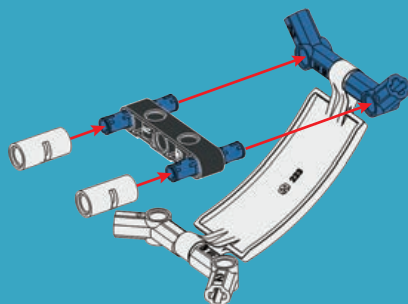
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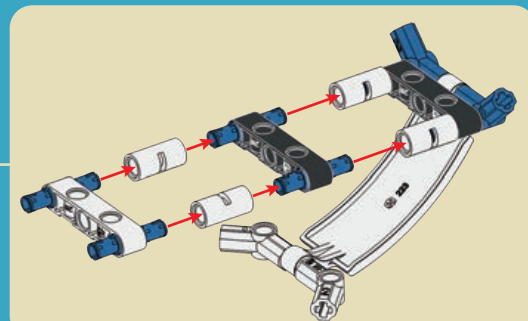
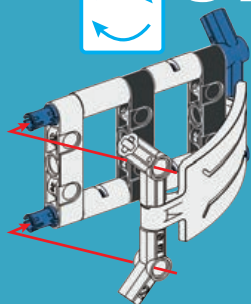
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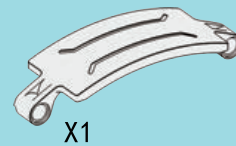
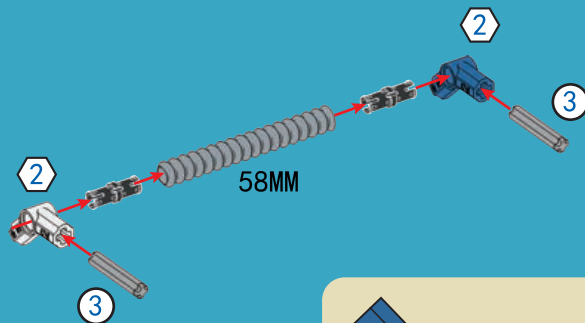


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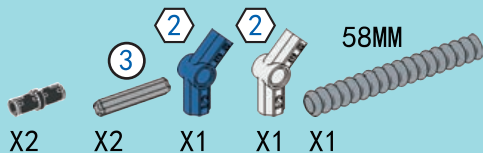
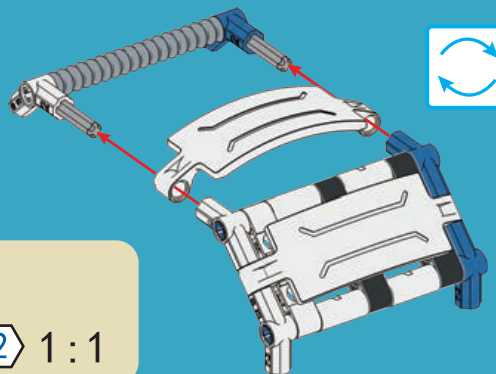




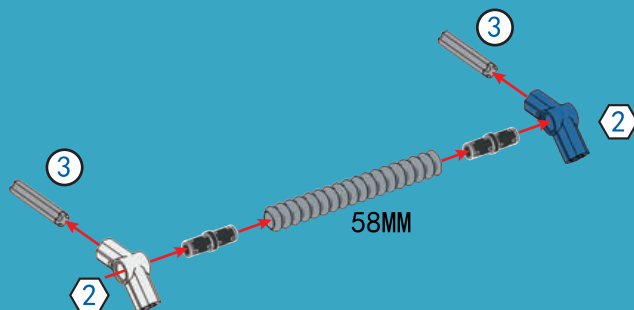
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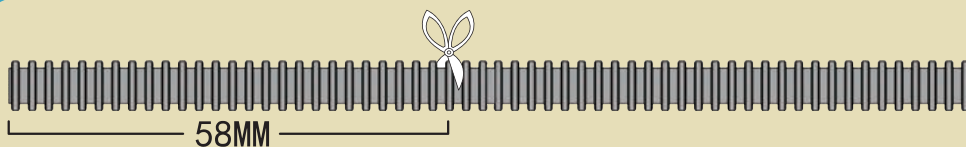
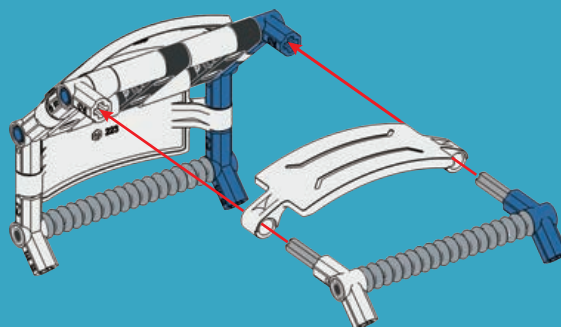
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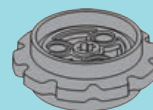
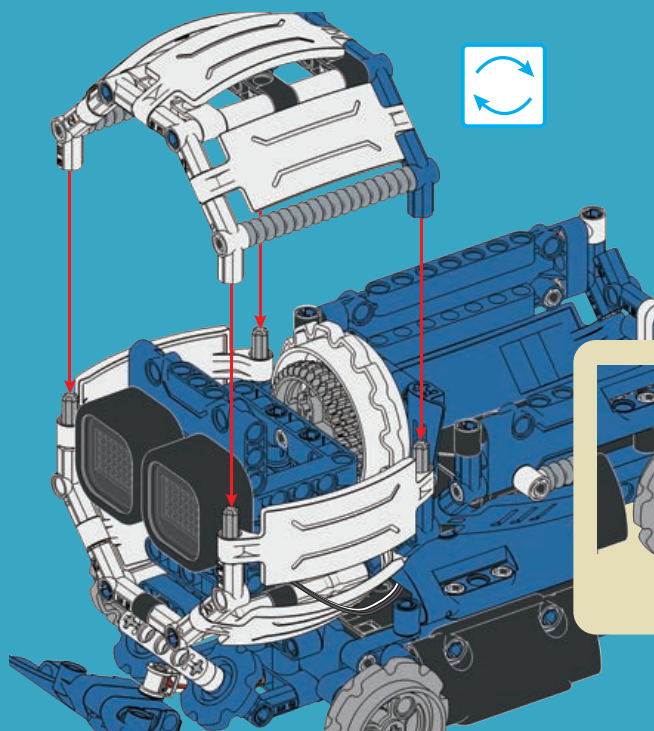
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61



62

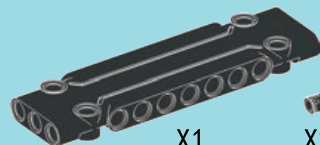
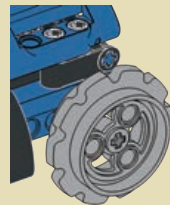
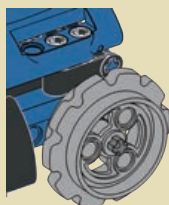
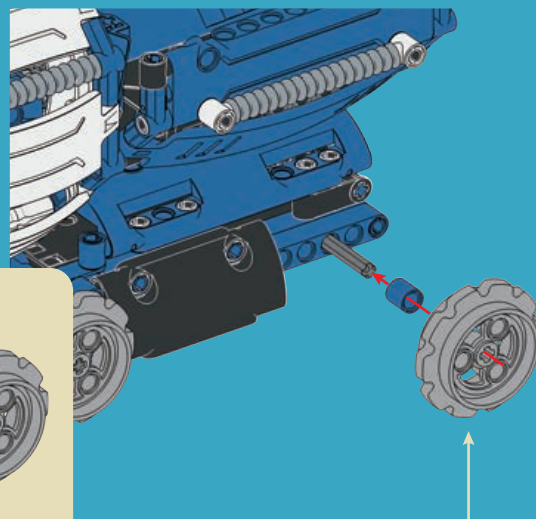


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X1

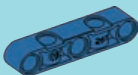
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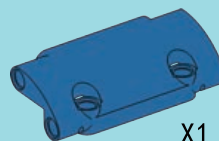
X1



X2



X1



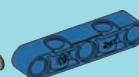
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X2

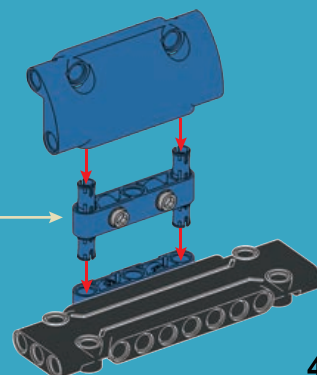
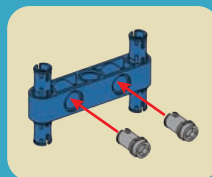
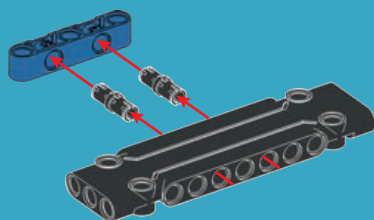


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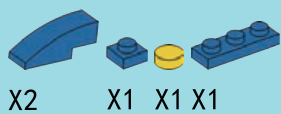


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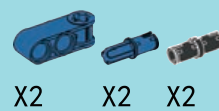
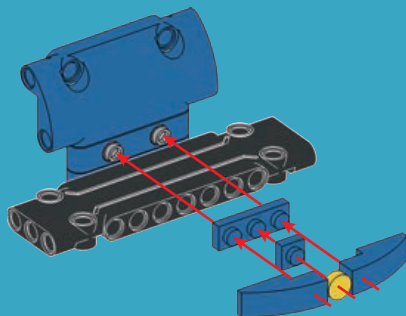
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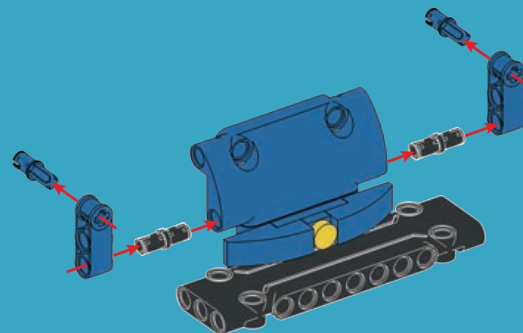
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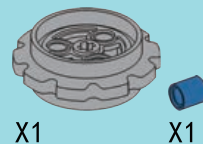
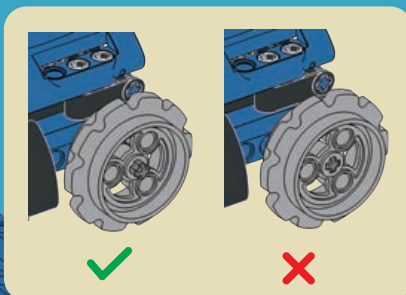
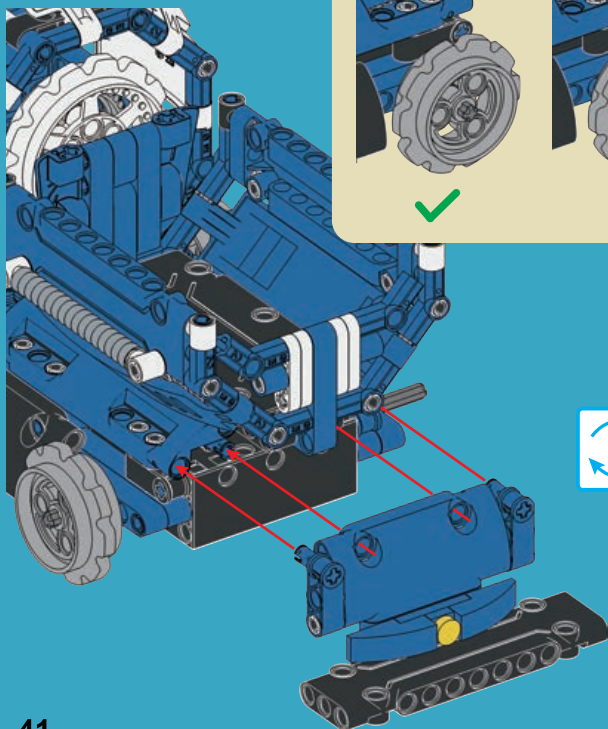
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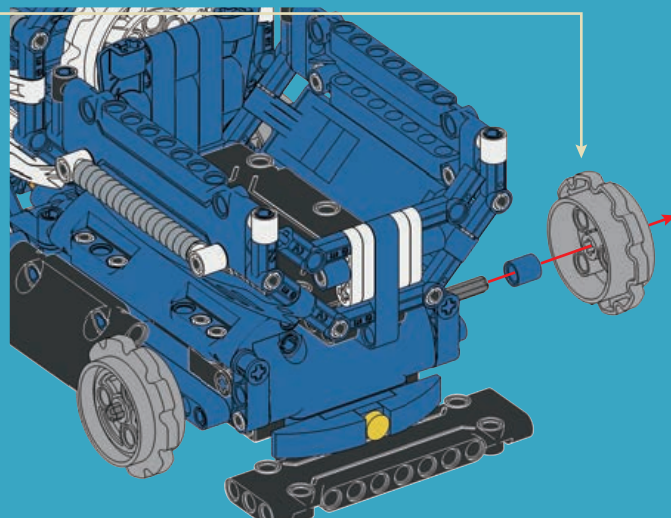
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68



69



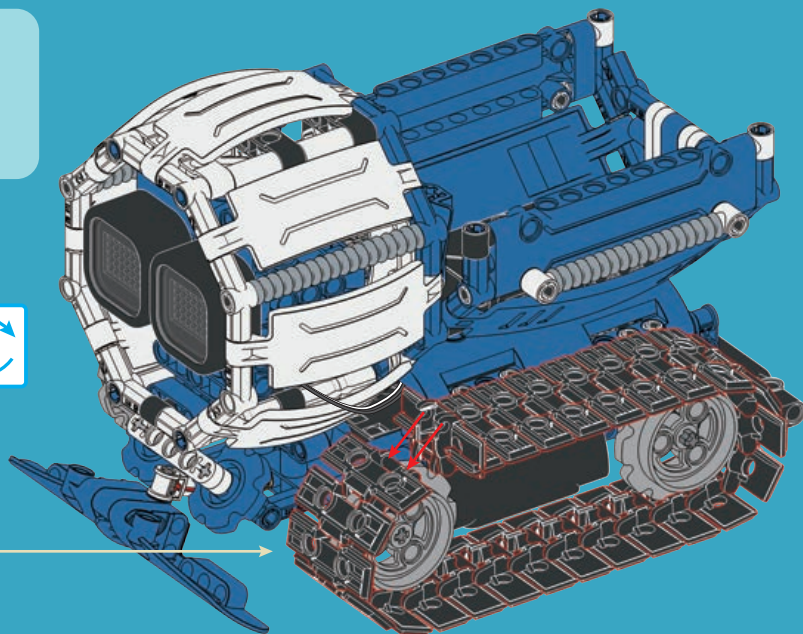


X26

70



X26

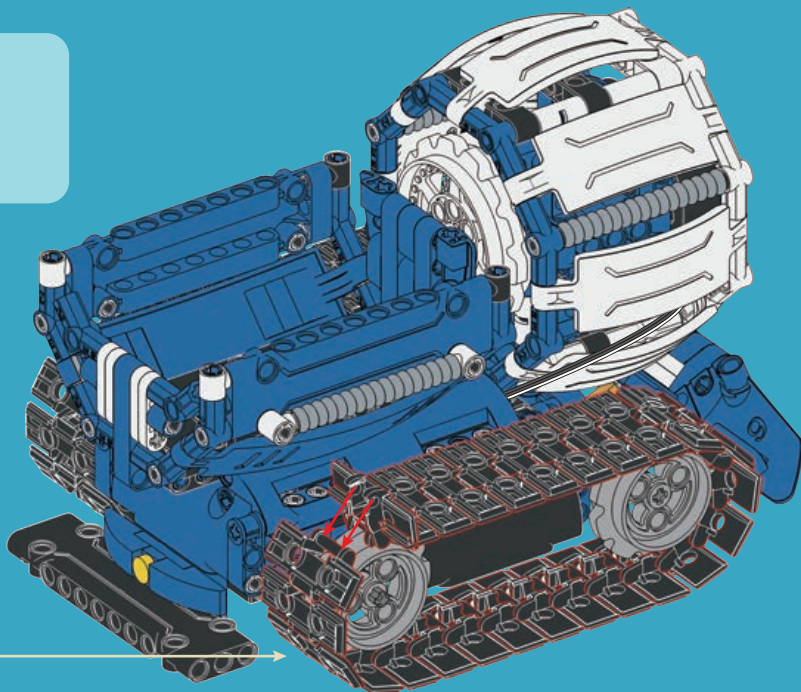


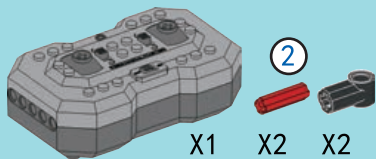
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71



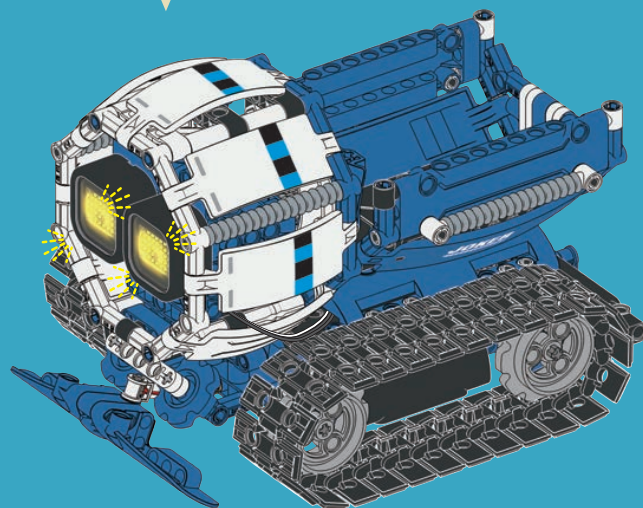
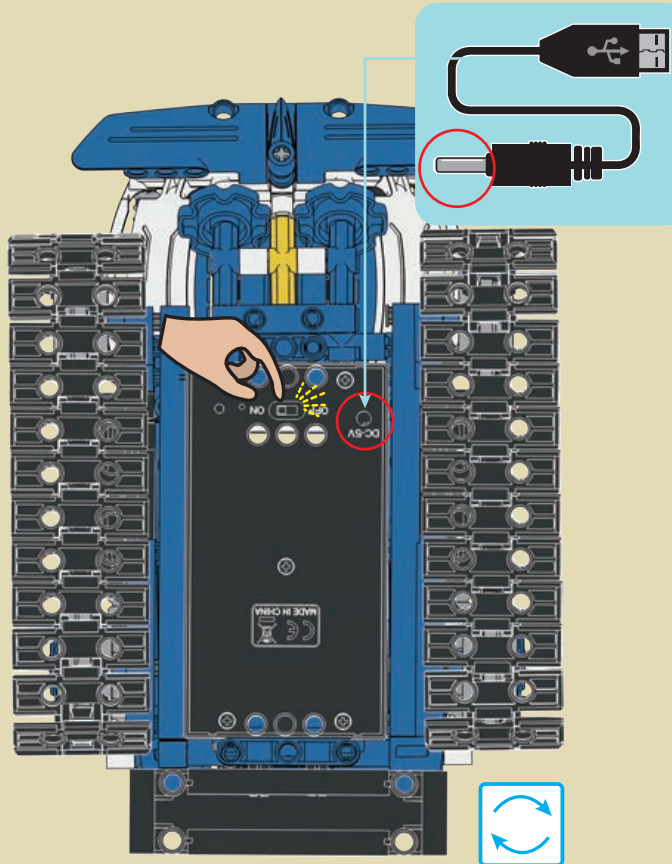
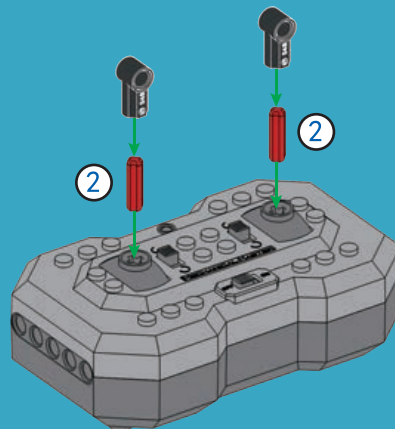
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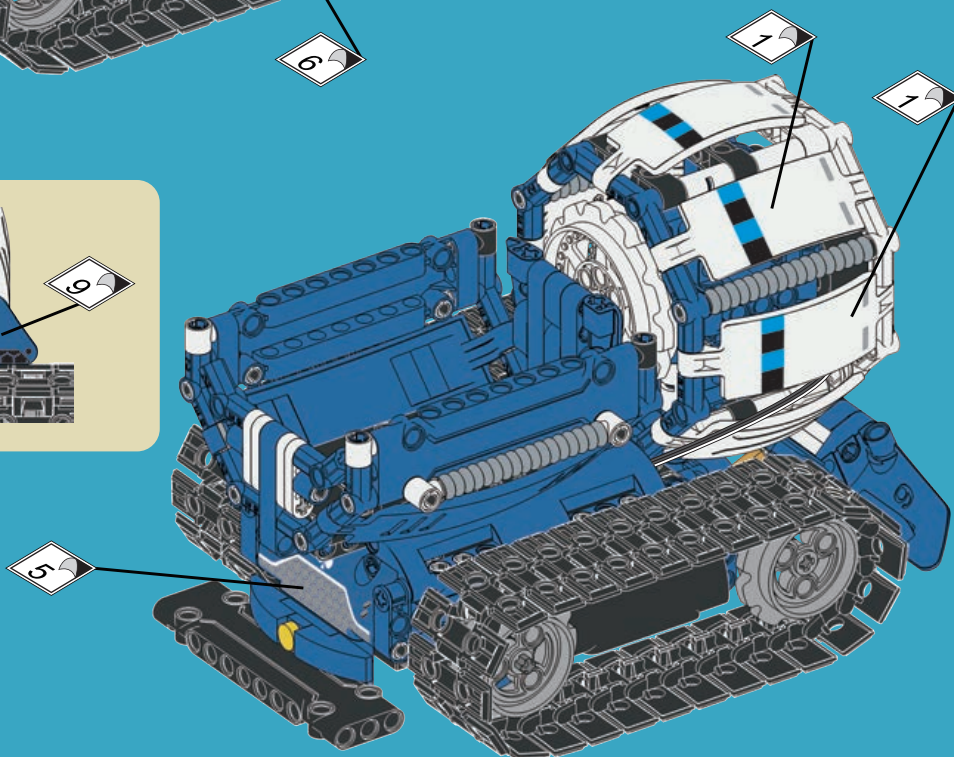
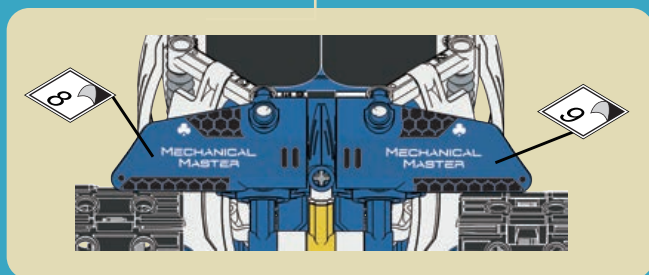
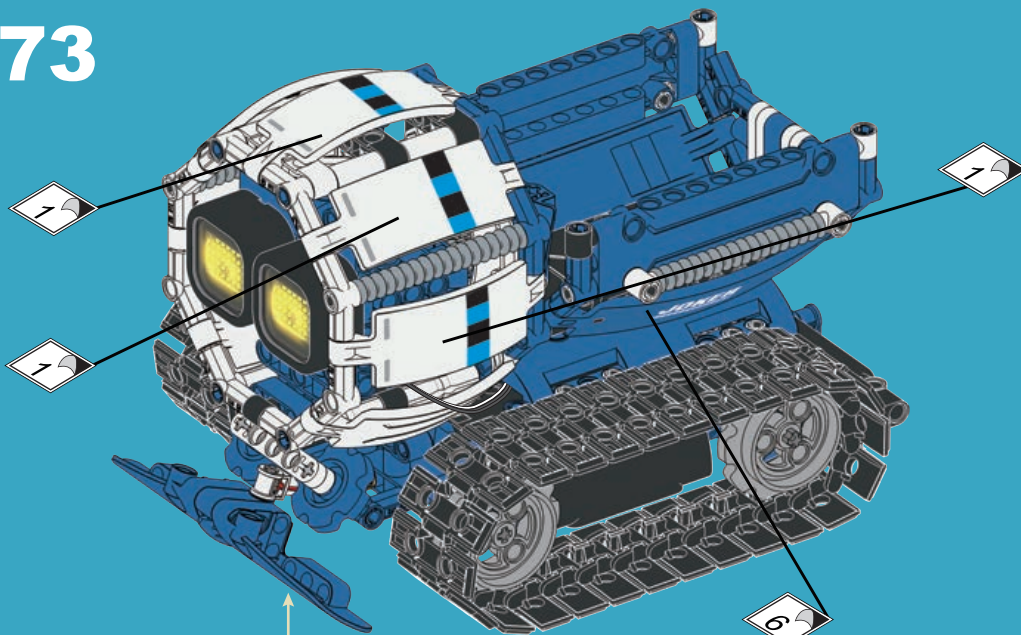


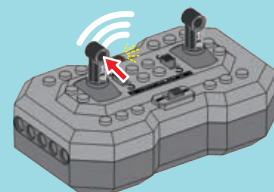
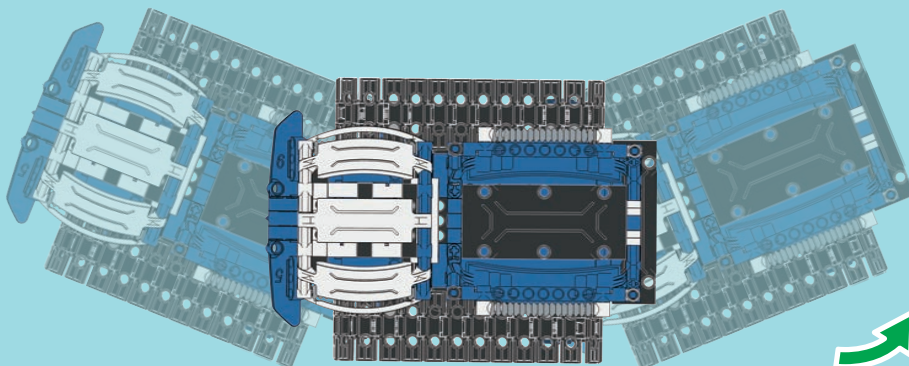
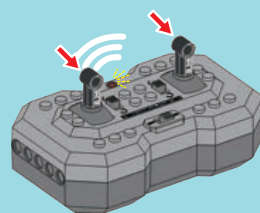
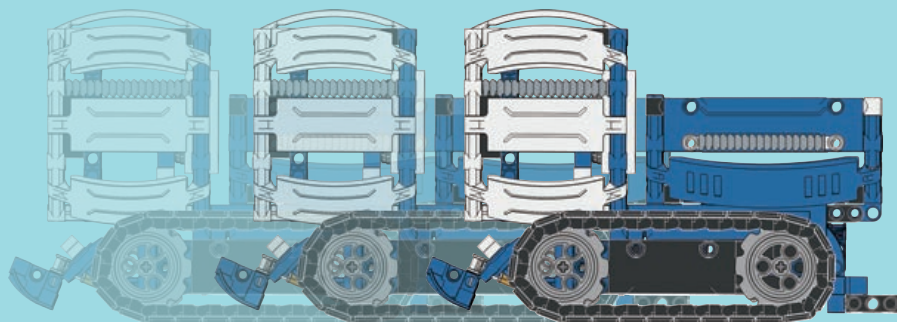
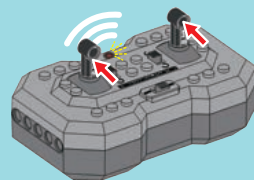
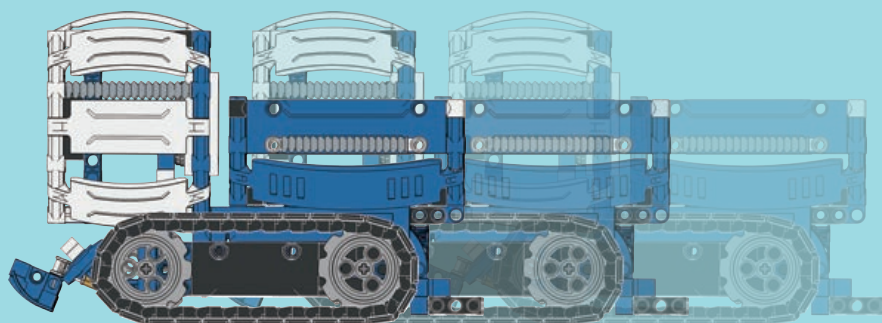
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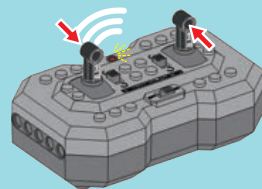
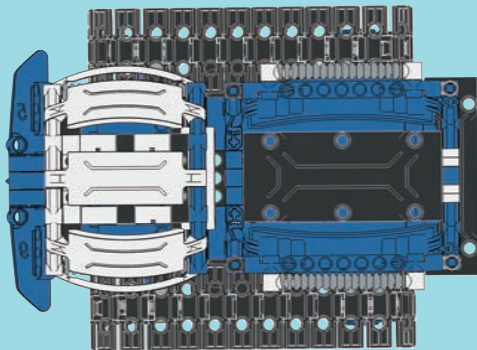
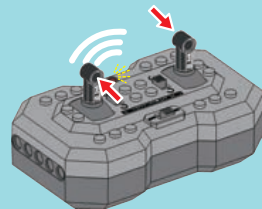
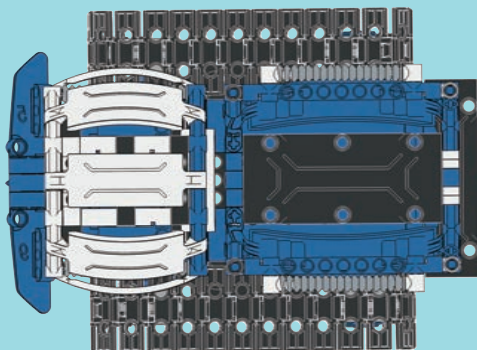
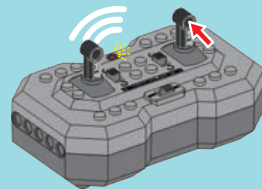
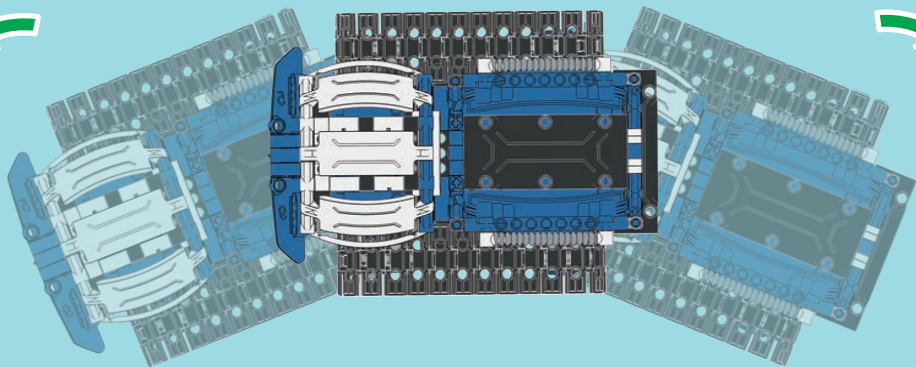
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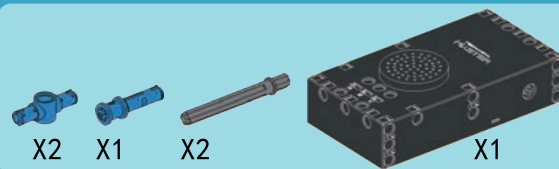
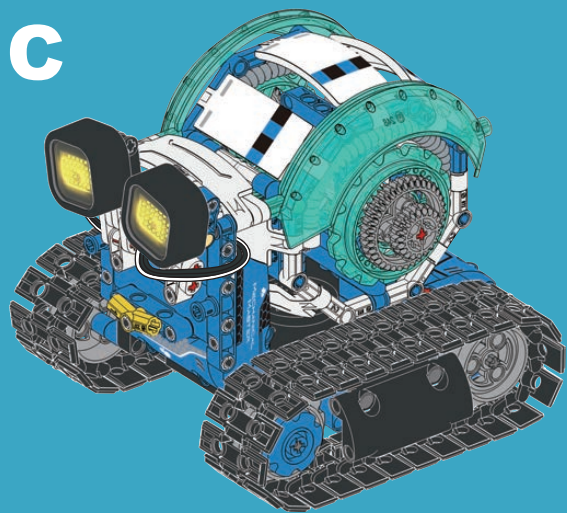
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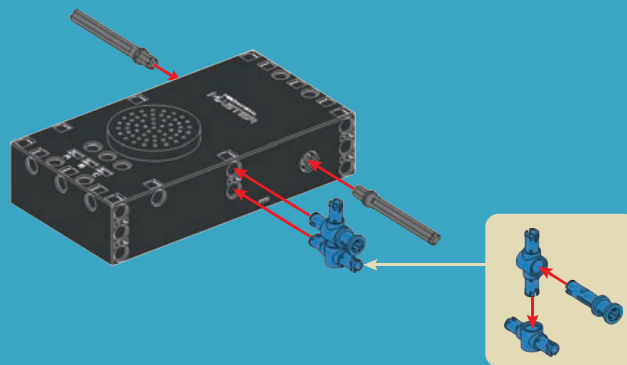




C



1

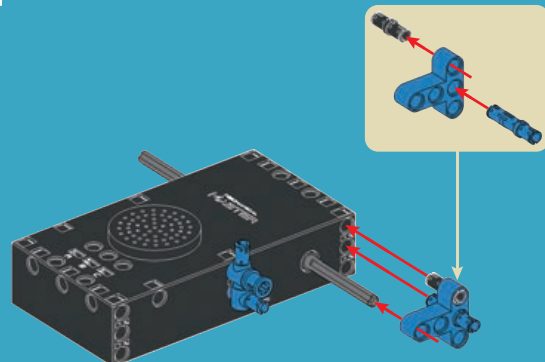


X1

X1

X1

2



X1

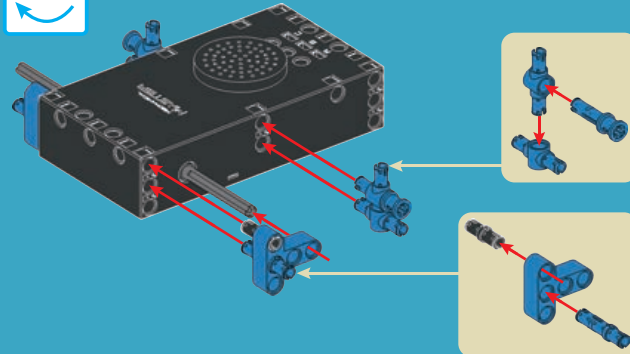
X2

X1

X1

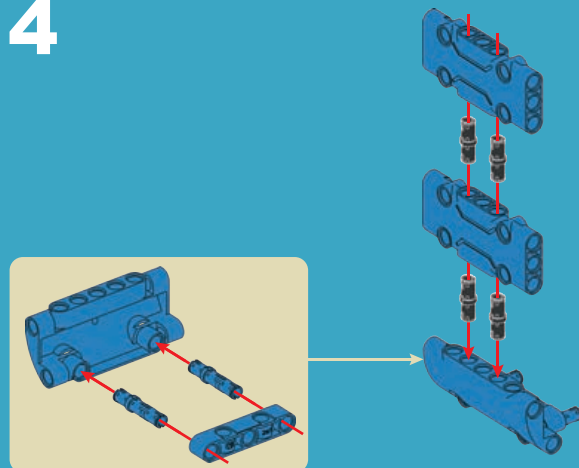
X1

3

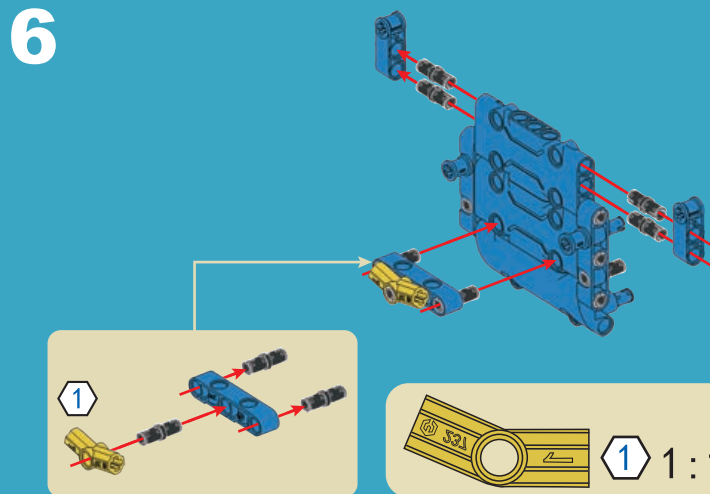




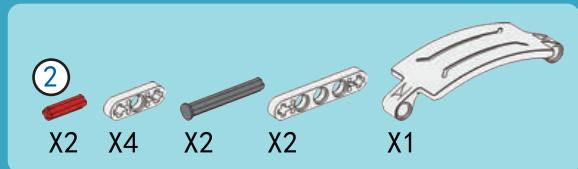
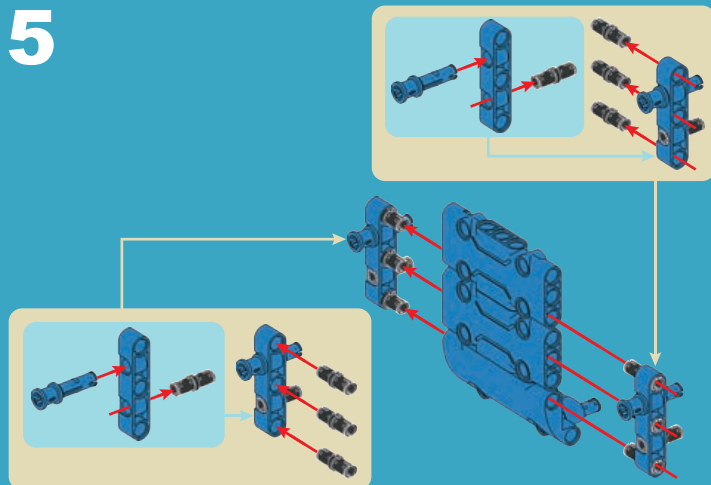
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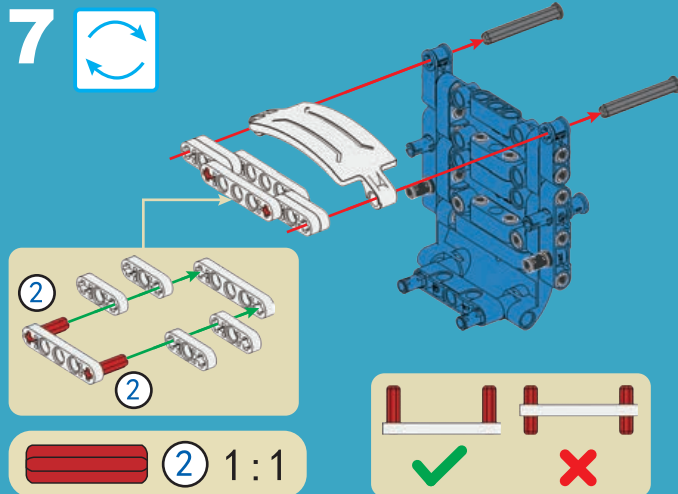
6



5

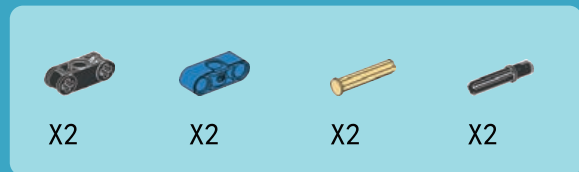
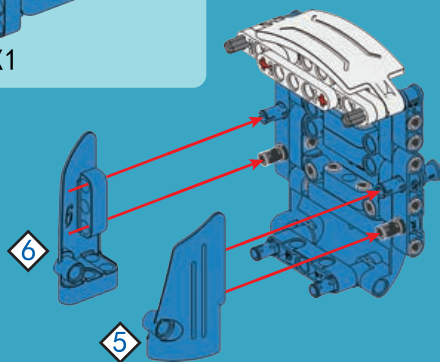


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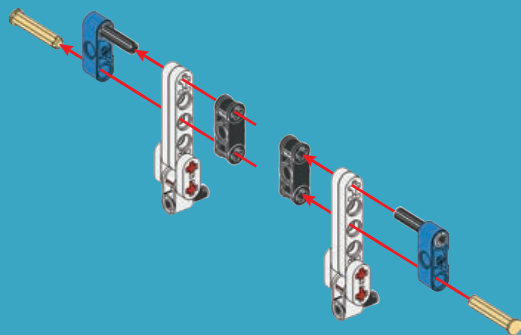




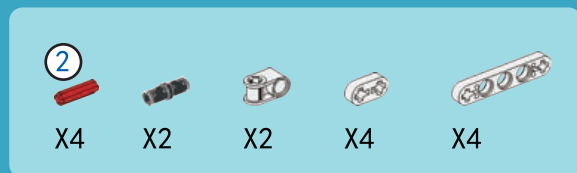
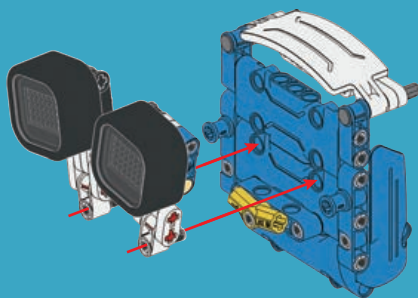
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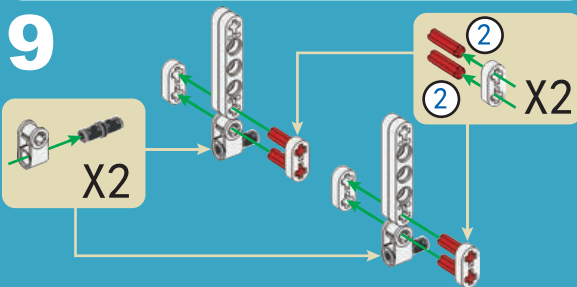
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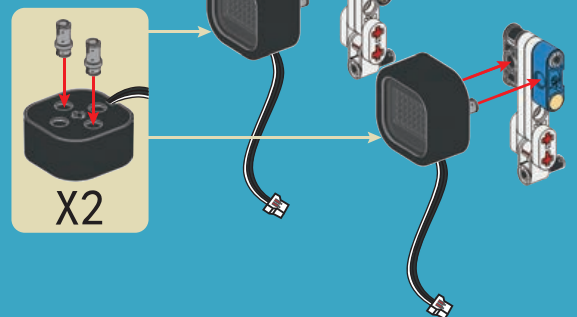
12



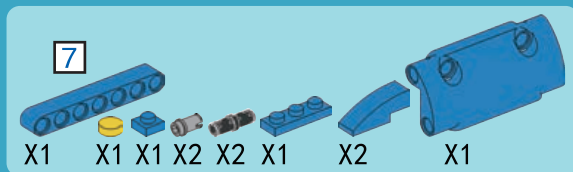
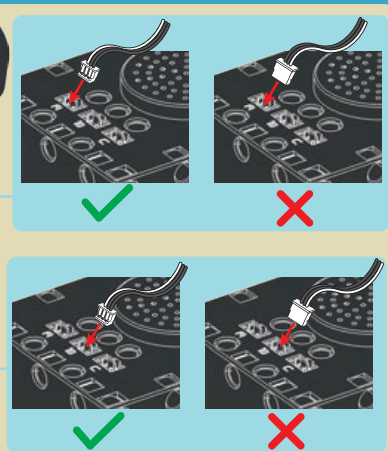
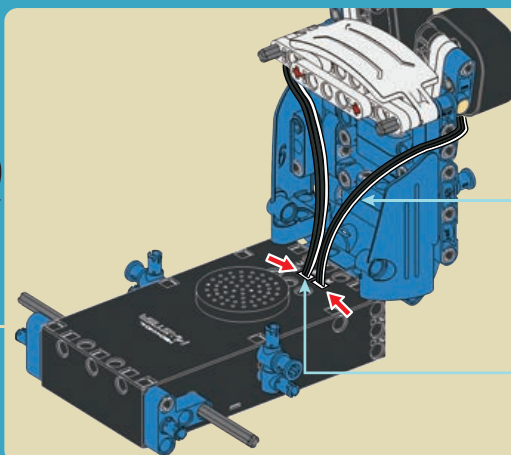
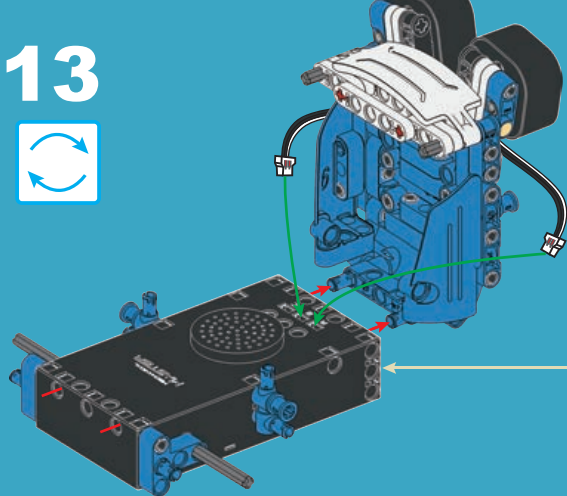
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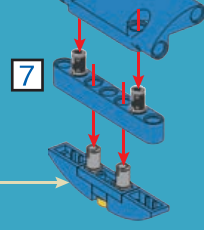
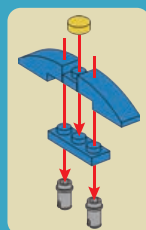
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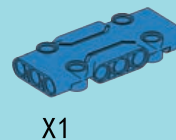


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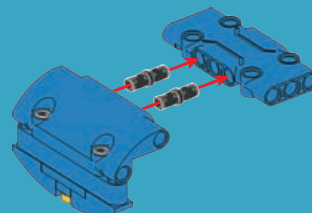


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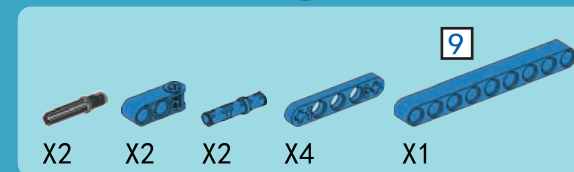
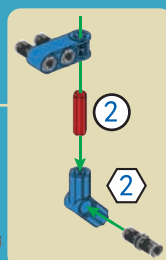
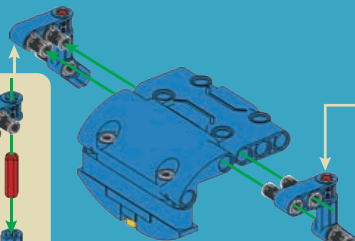
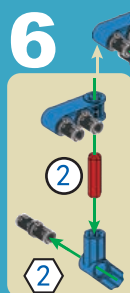
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X1



16



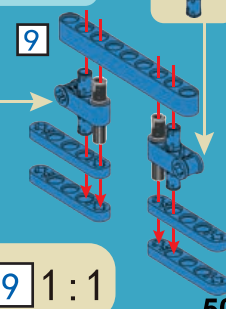
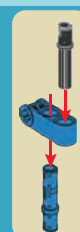
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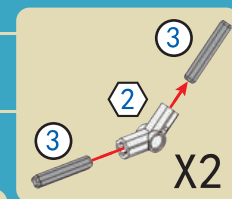
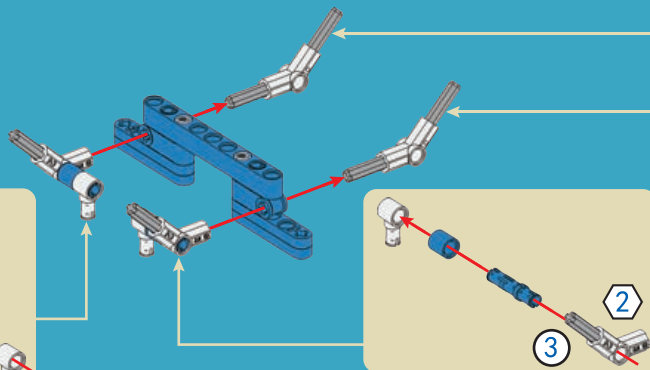
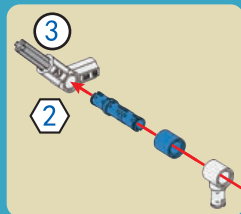
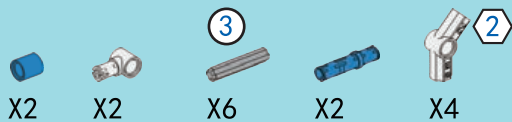
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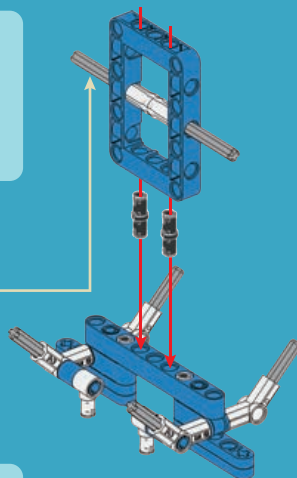
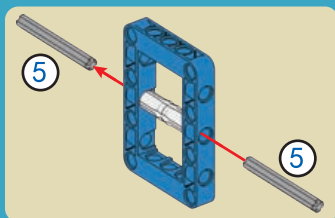
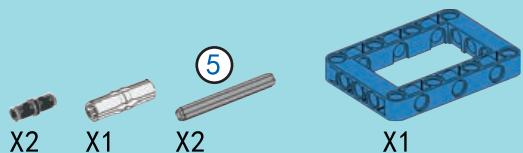
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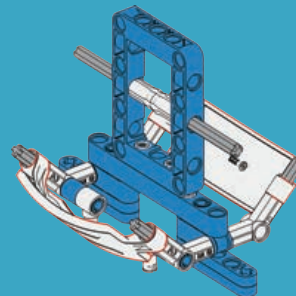
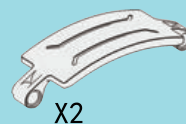
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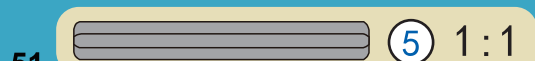
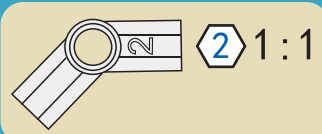
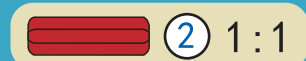
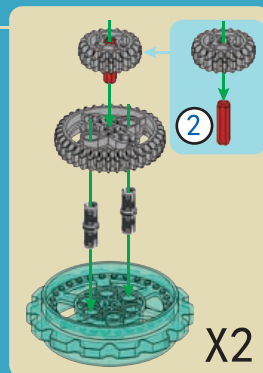
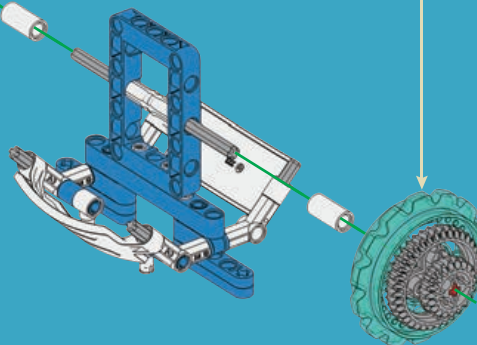
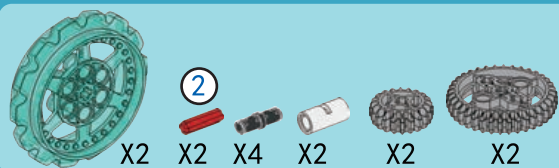
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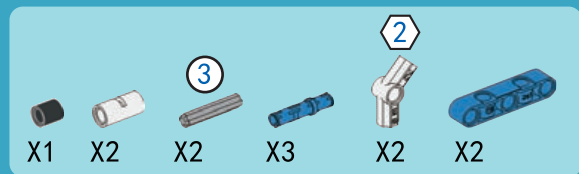


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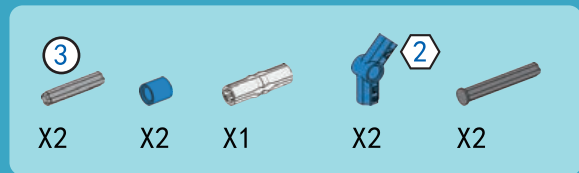
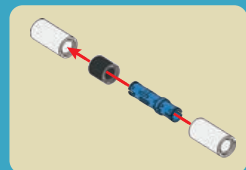


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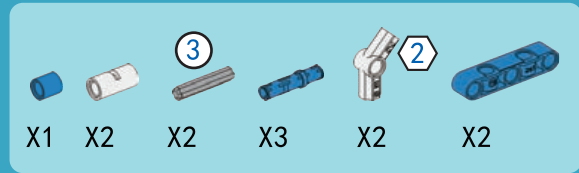
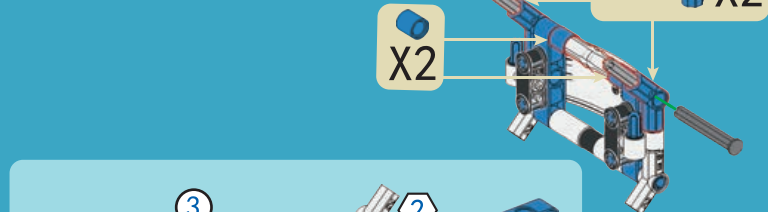




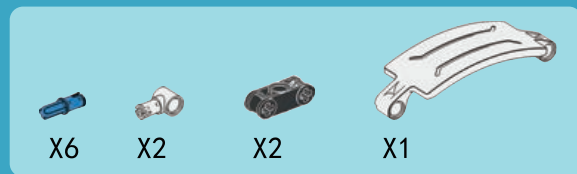
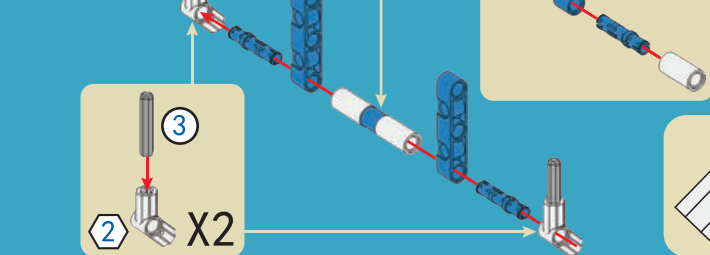
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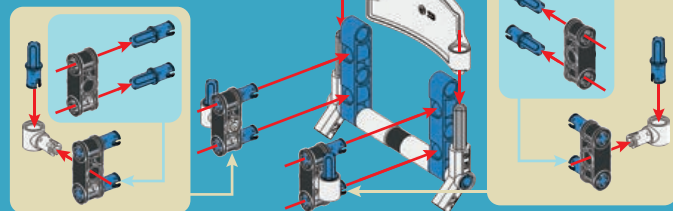
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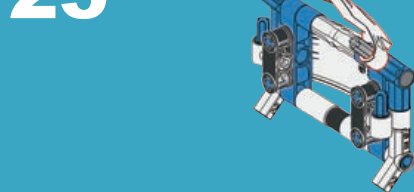
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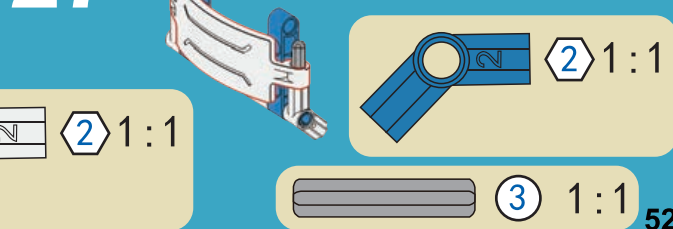
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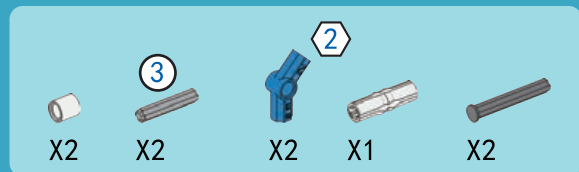


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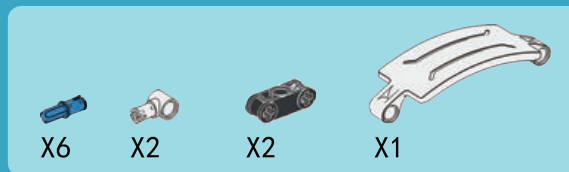
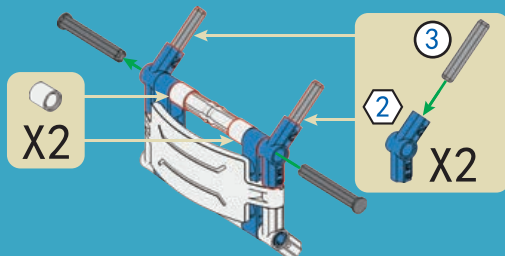


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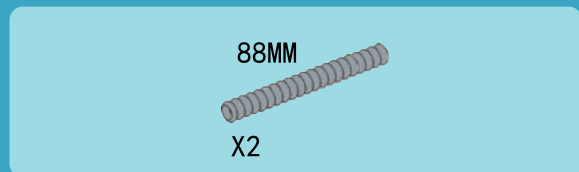
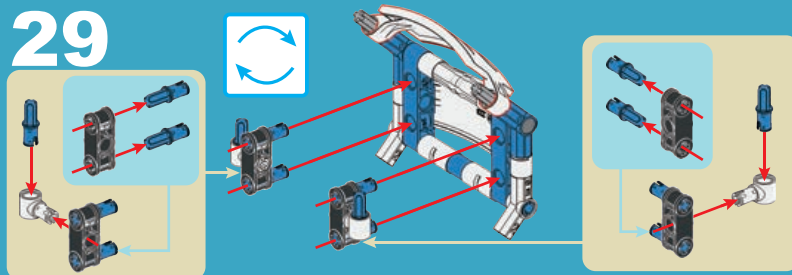




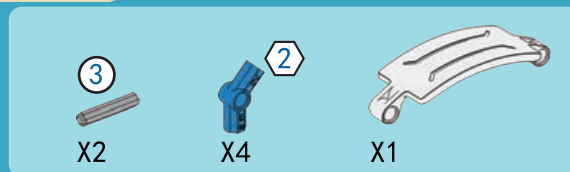
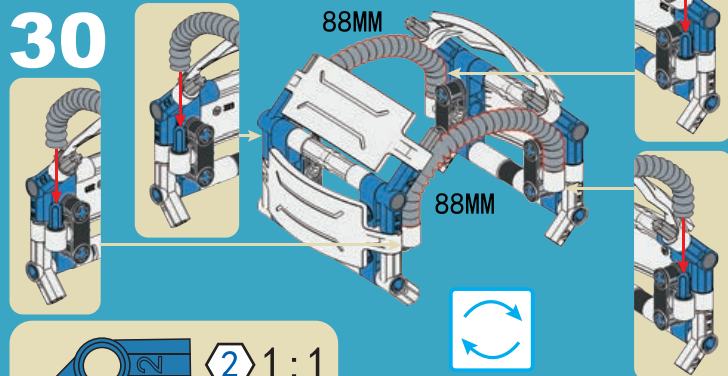
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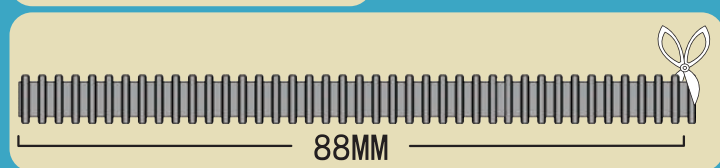
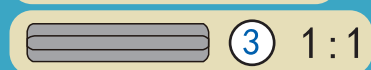
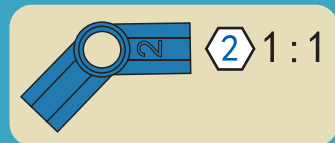
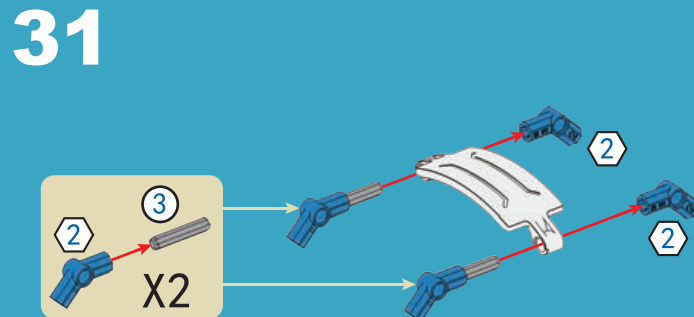
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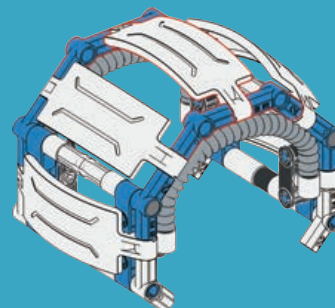
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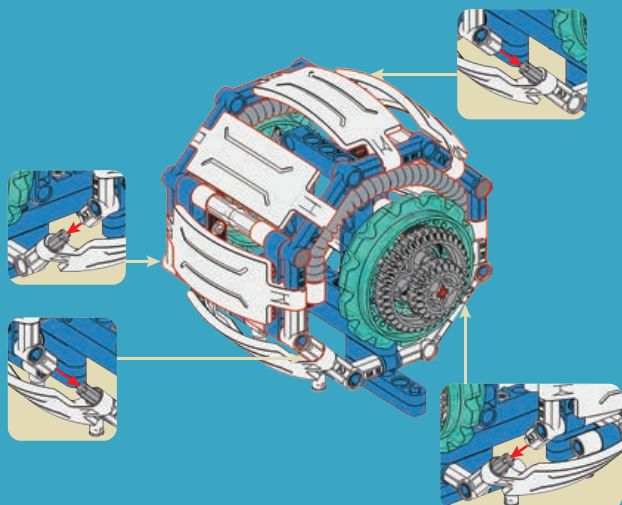
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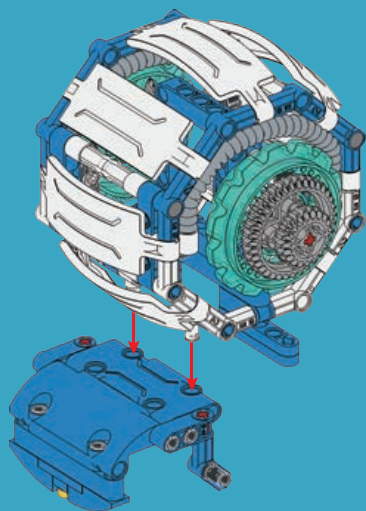
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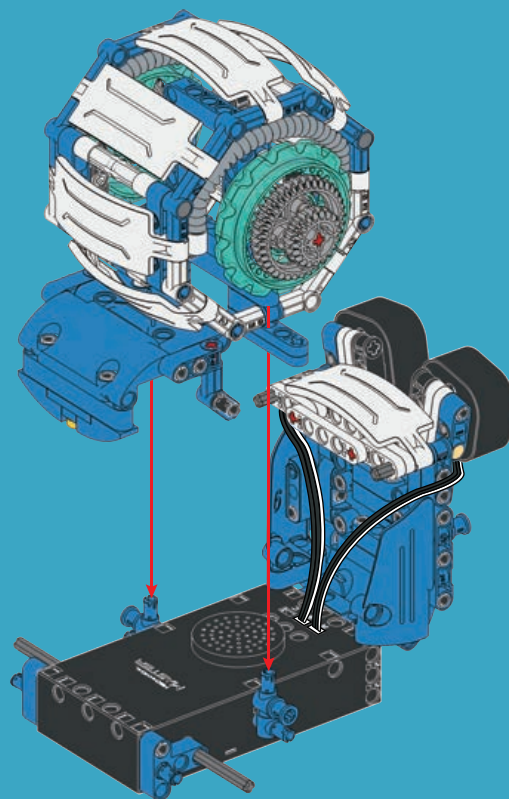
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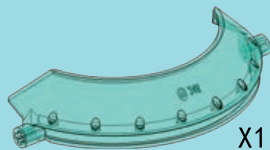


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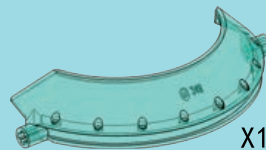
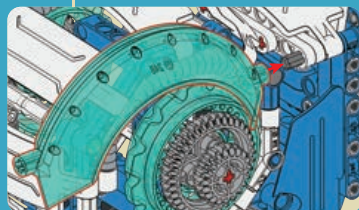
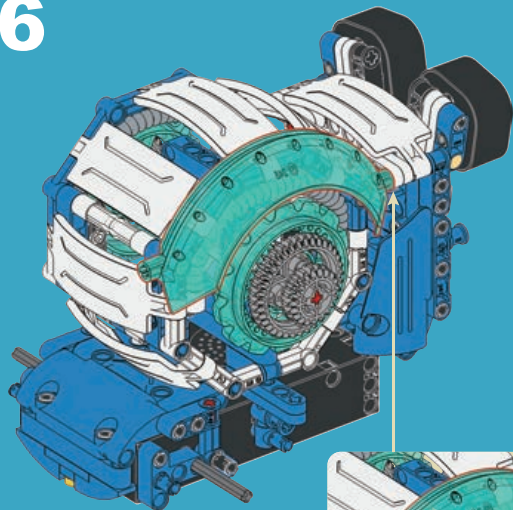
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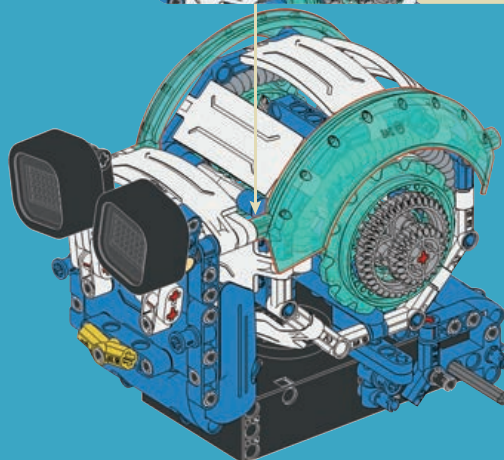
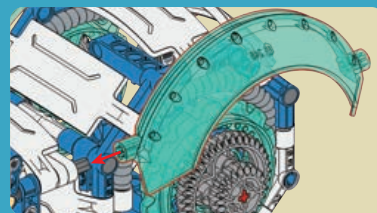
X1

36



X1

37



X1

X1

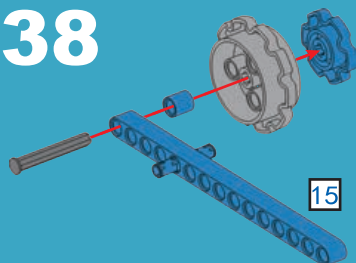
X1

X1

X1

X1

38



15



X1

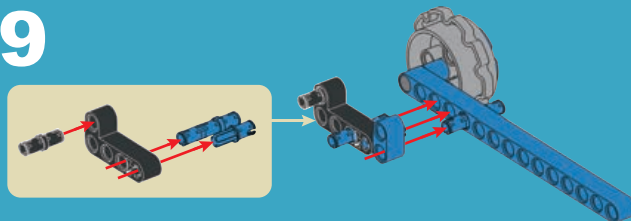
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X1

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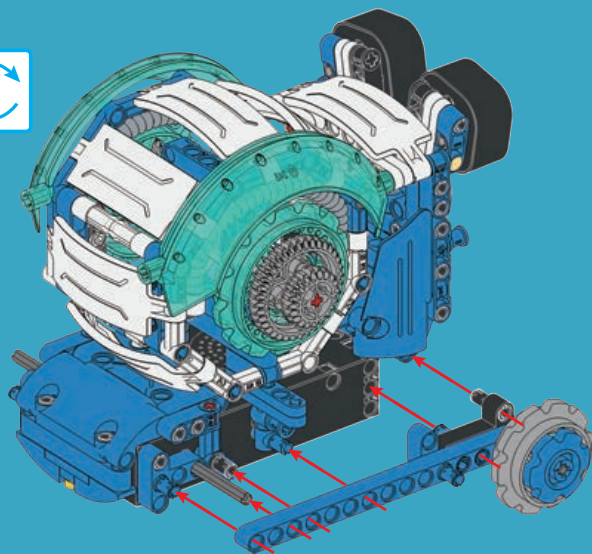
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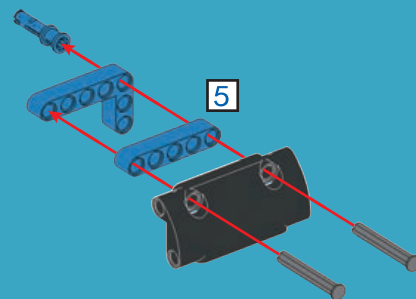
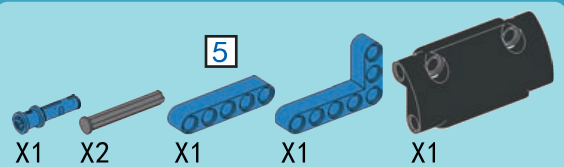


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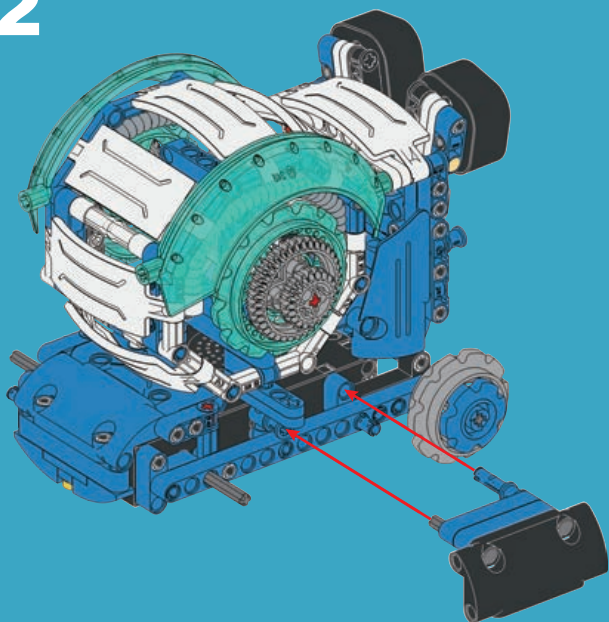
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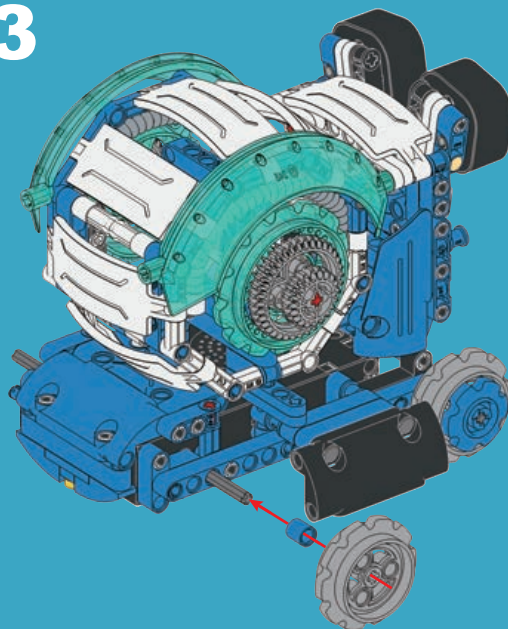
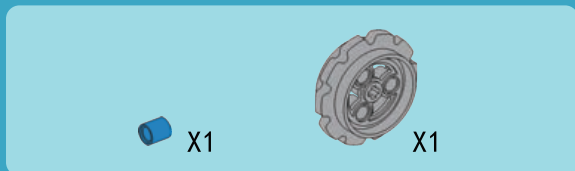
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42



43



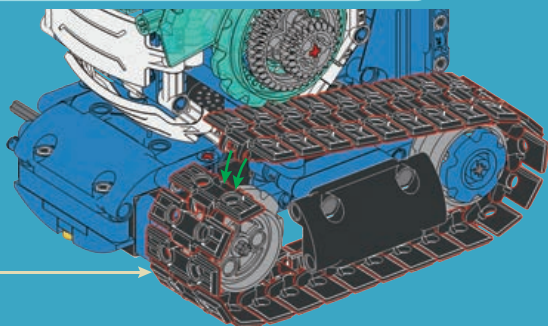


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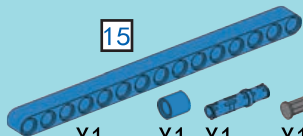
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X26



15



X1

X1

X1

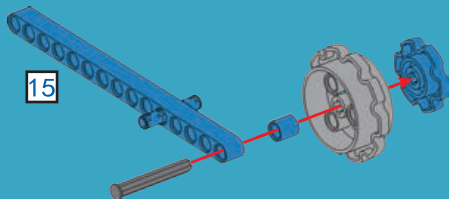
X1

X1

X1

45

15



X1



X1



X1

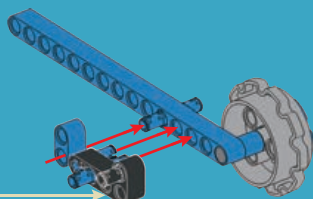
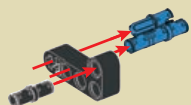


X1



X1

46



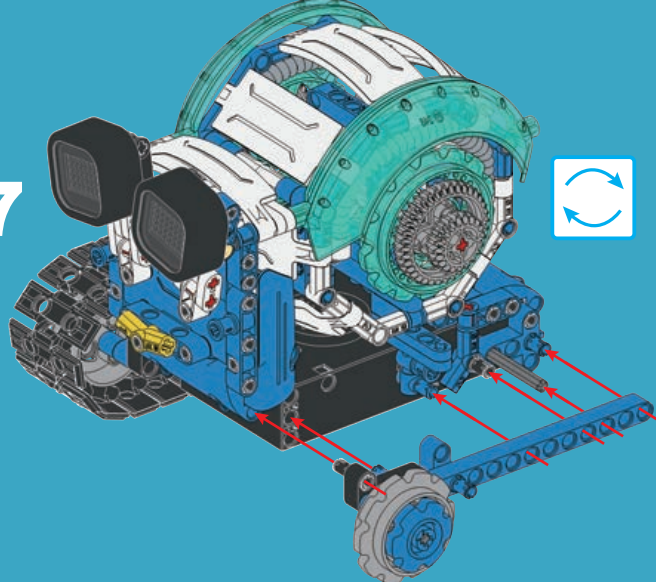
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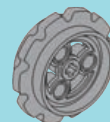
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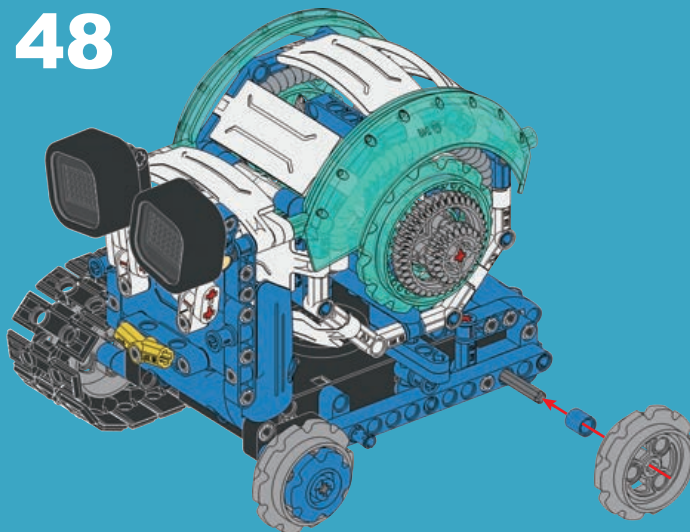


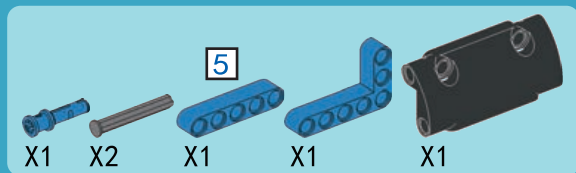
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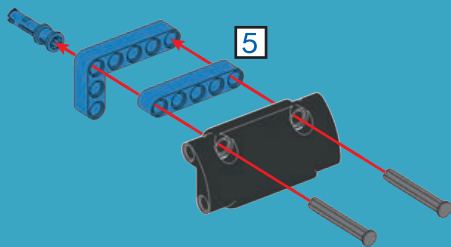
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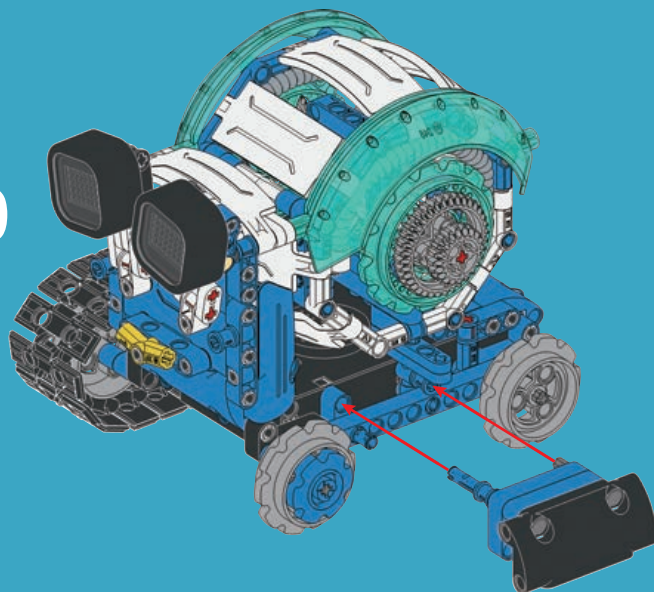




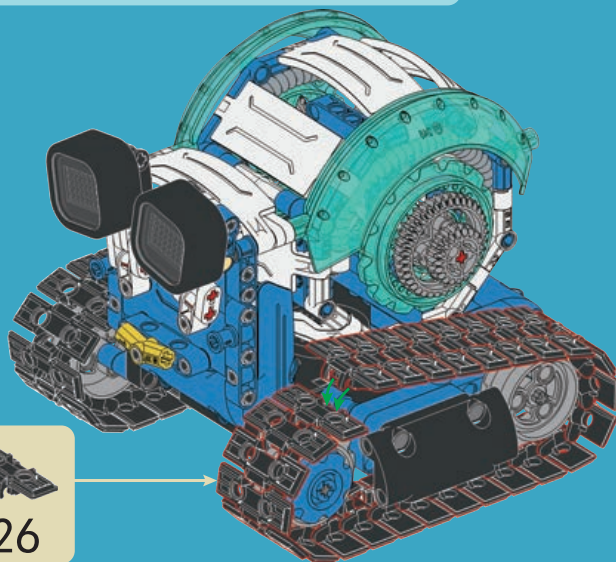
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50



51



52

