



BOOST

BUILD CODE PLAY

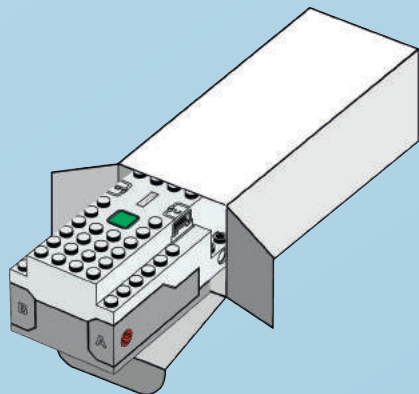




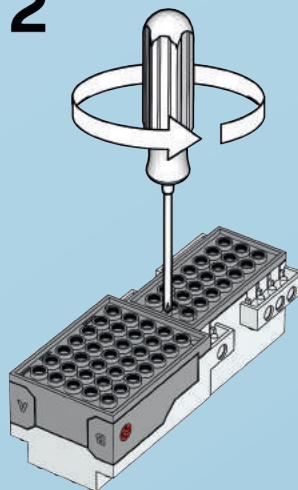




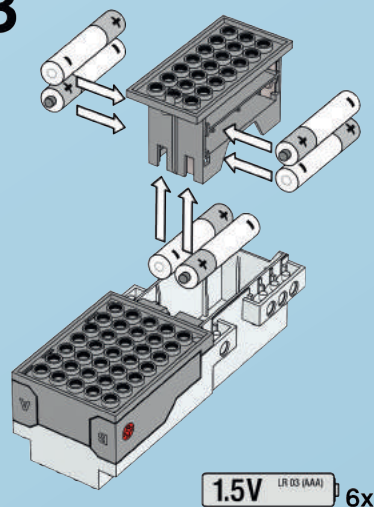
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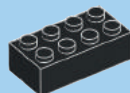
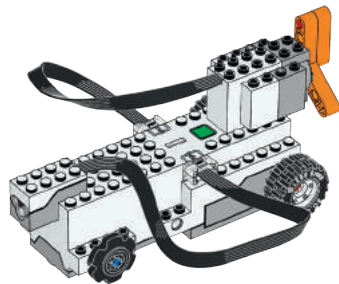


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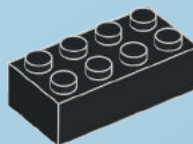
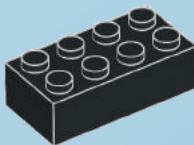


3



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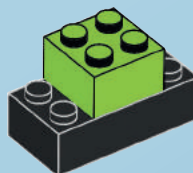
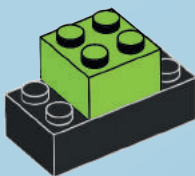
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2x

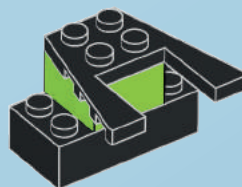
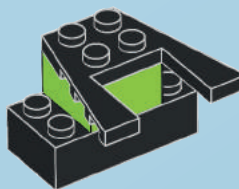
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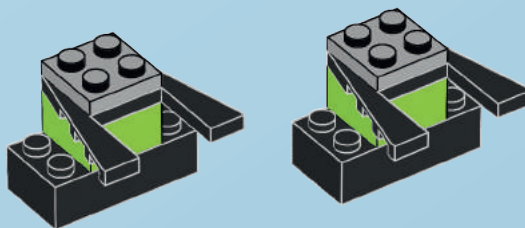
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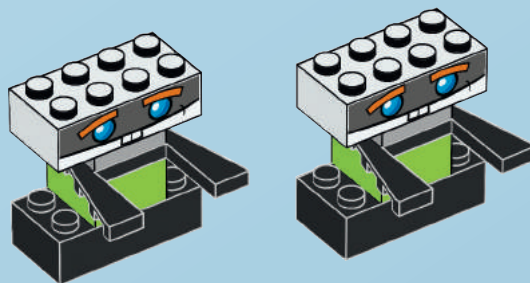
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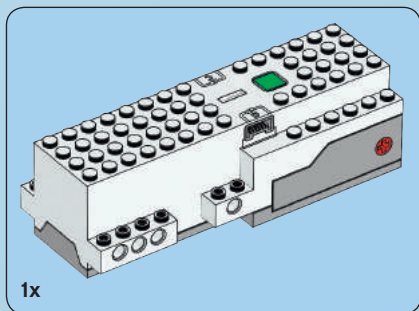
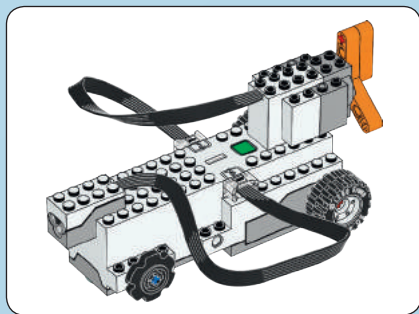




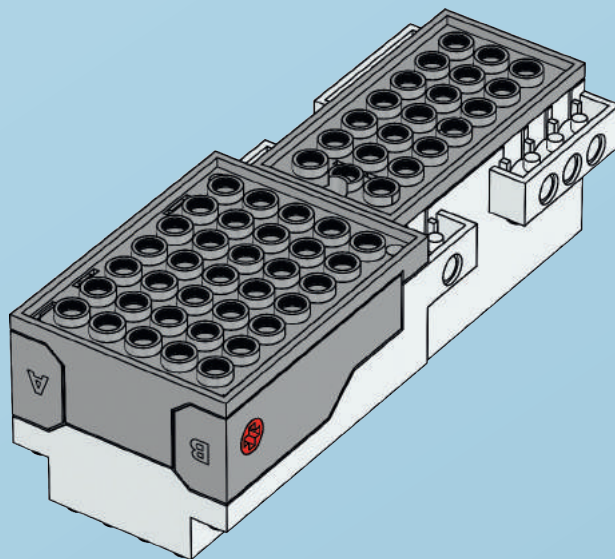
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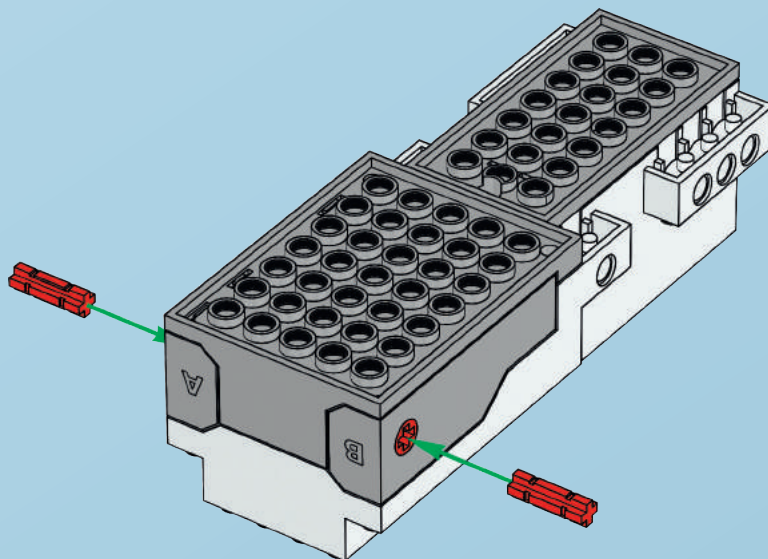
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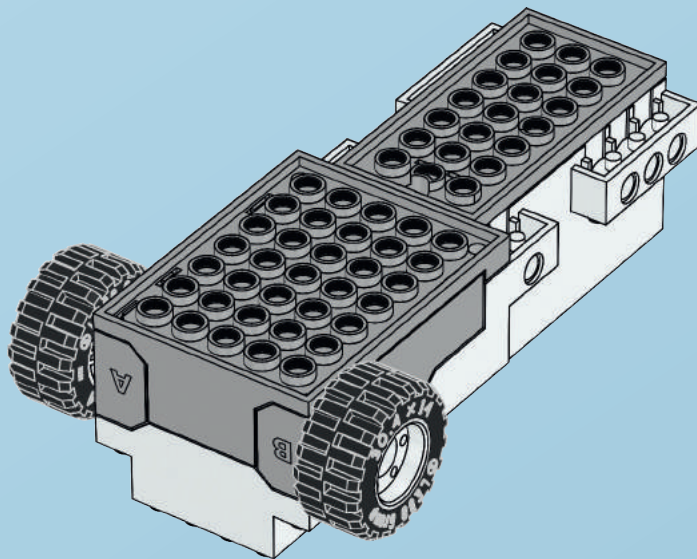


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2x

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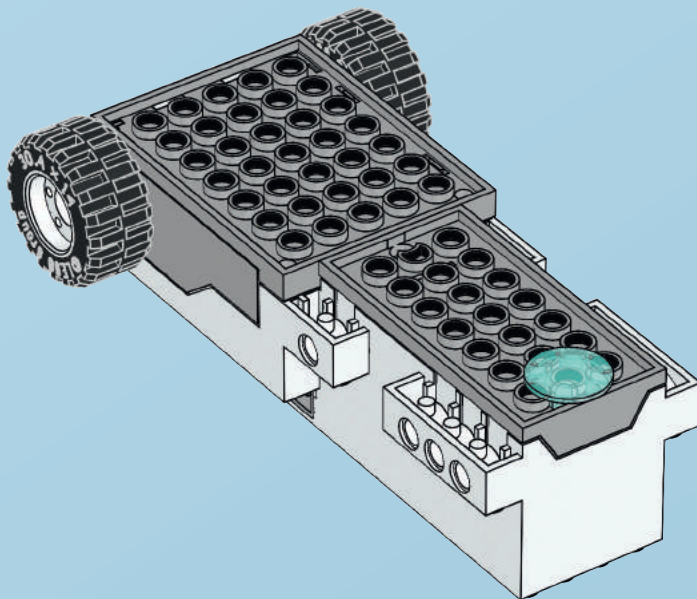




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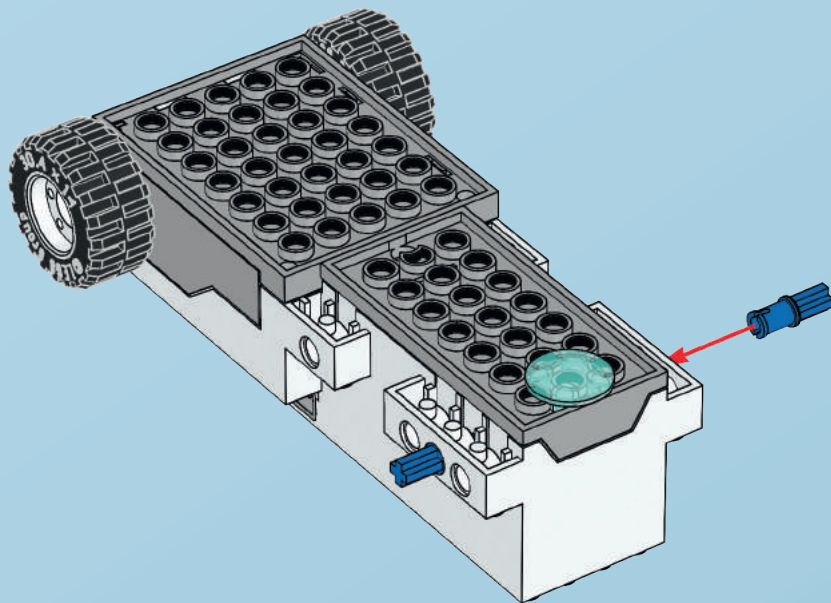


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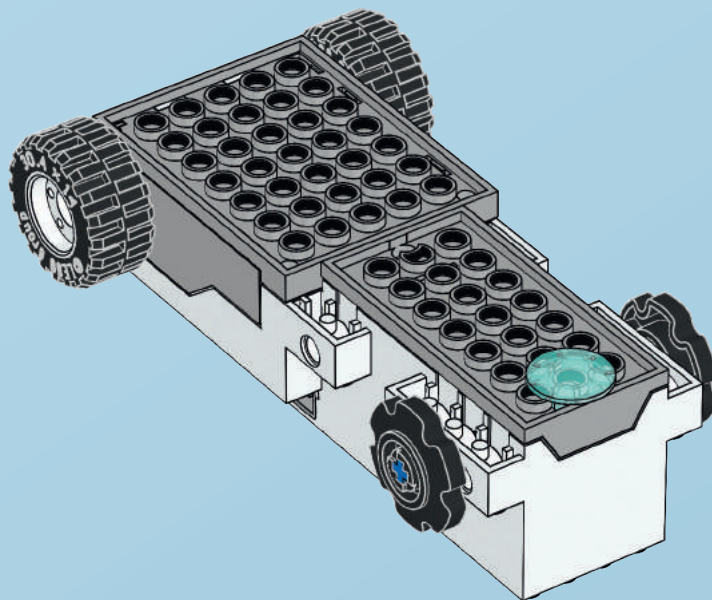
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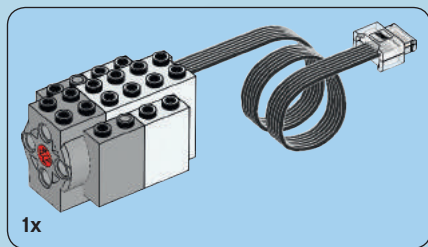




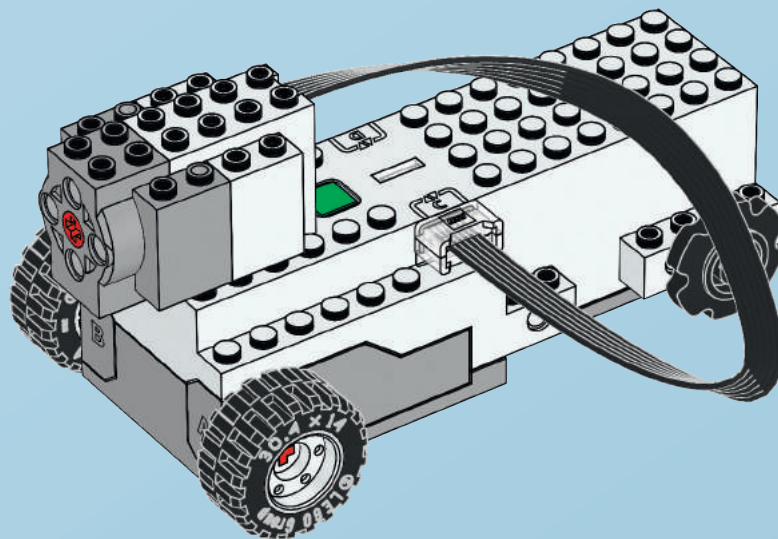
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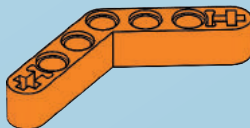
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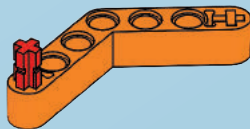
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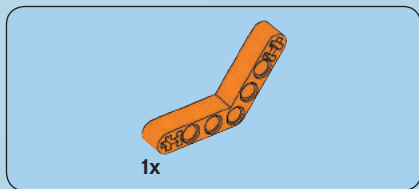




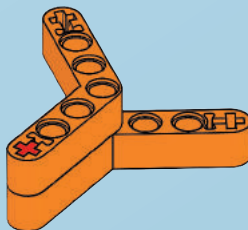
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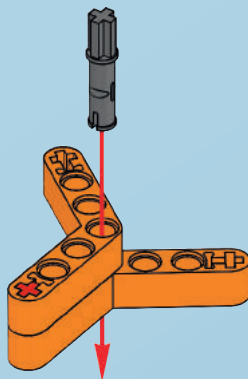
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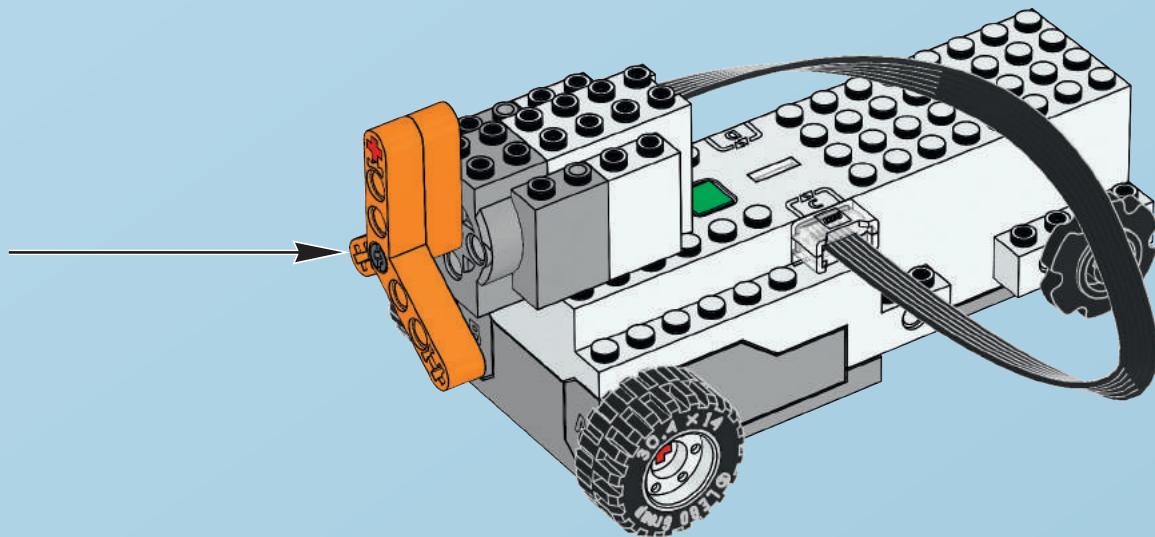


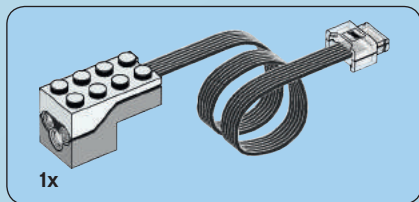
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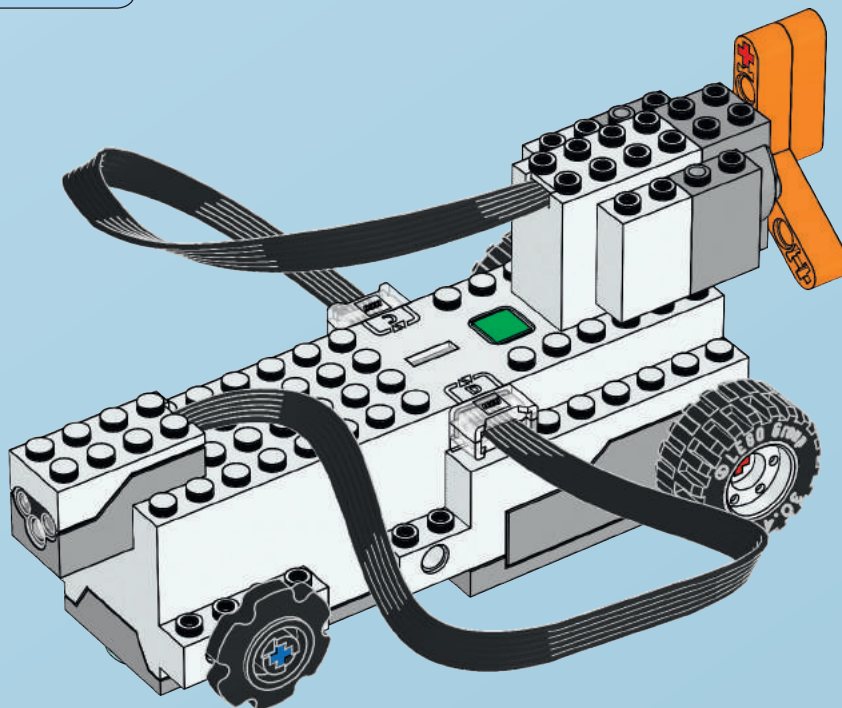


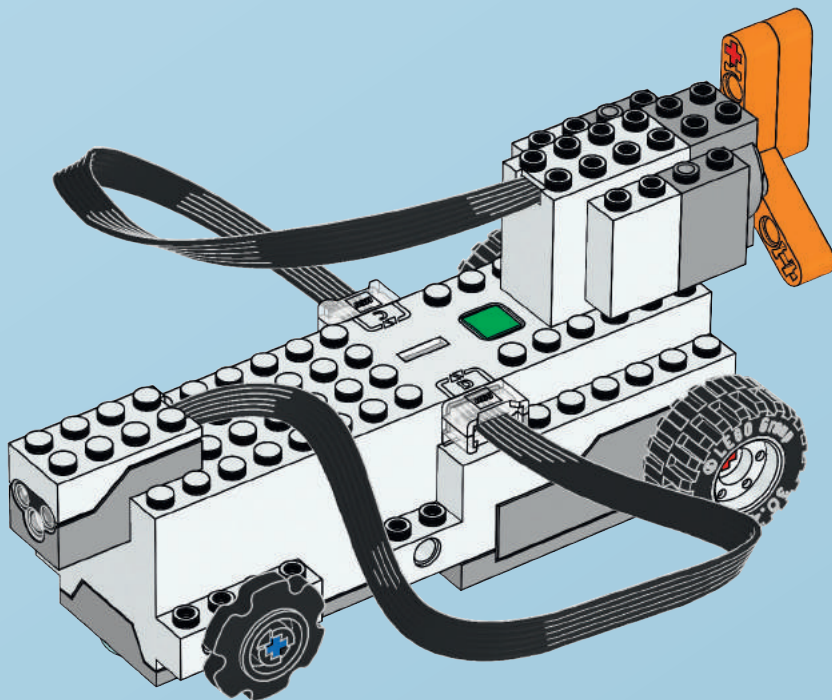
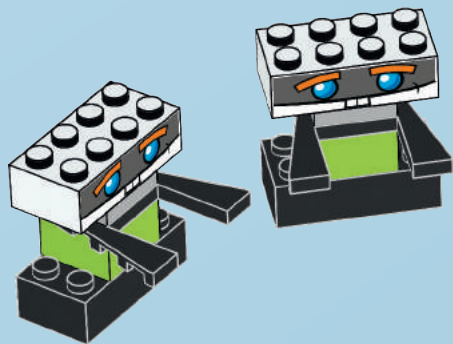
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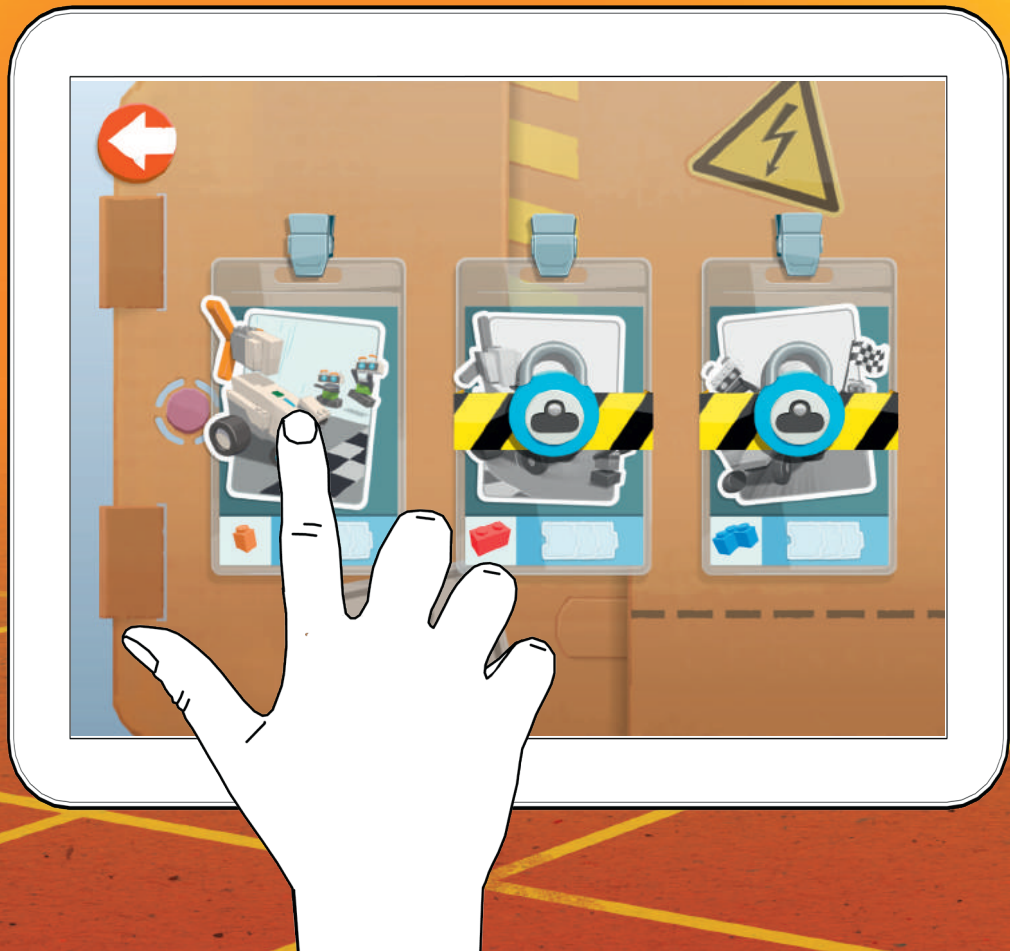


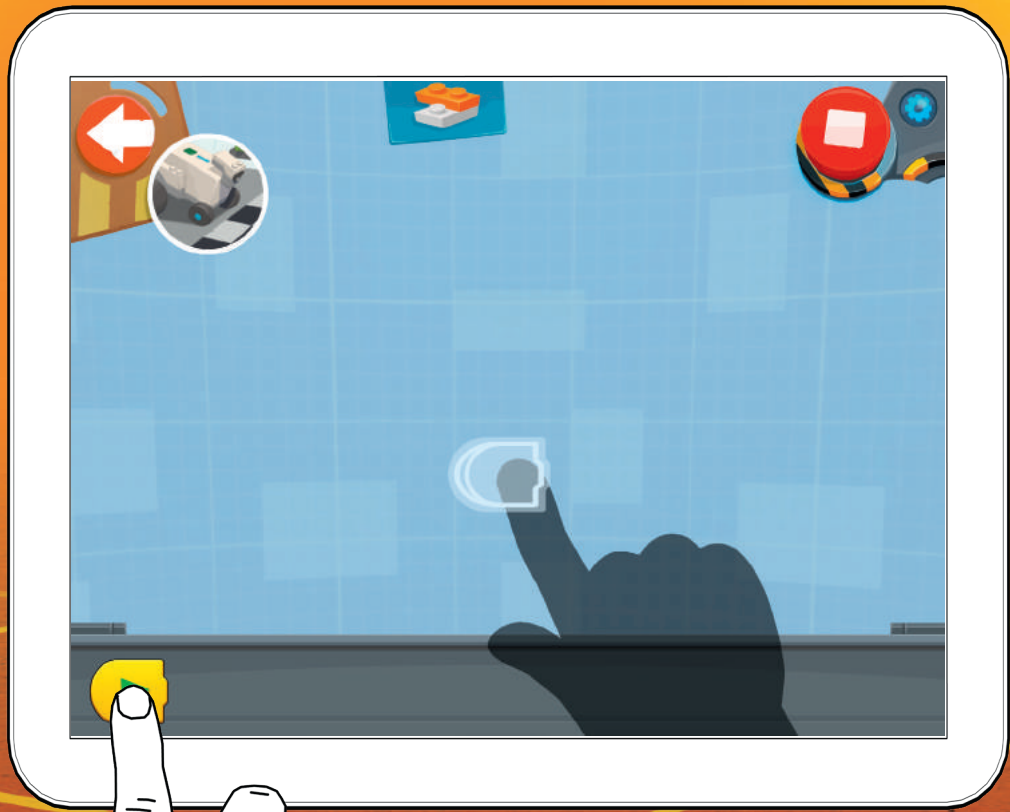


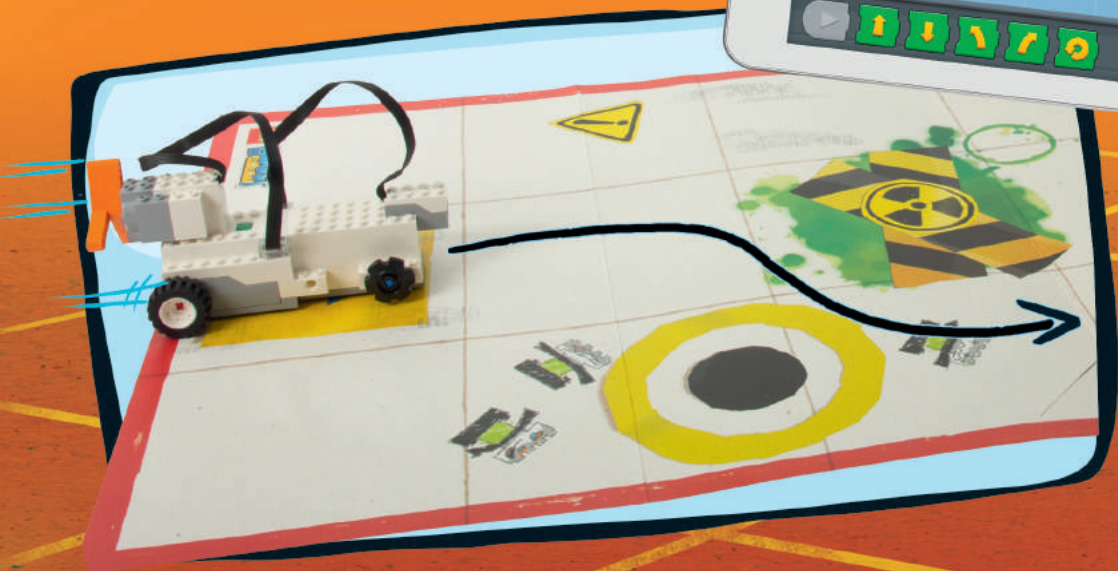
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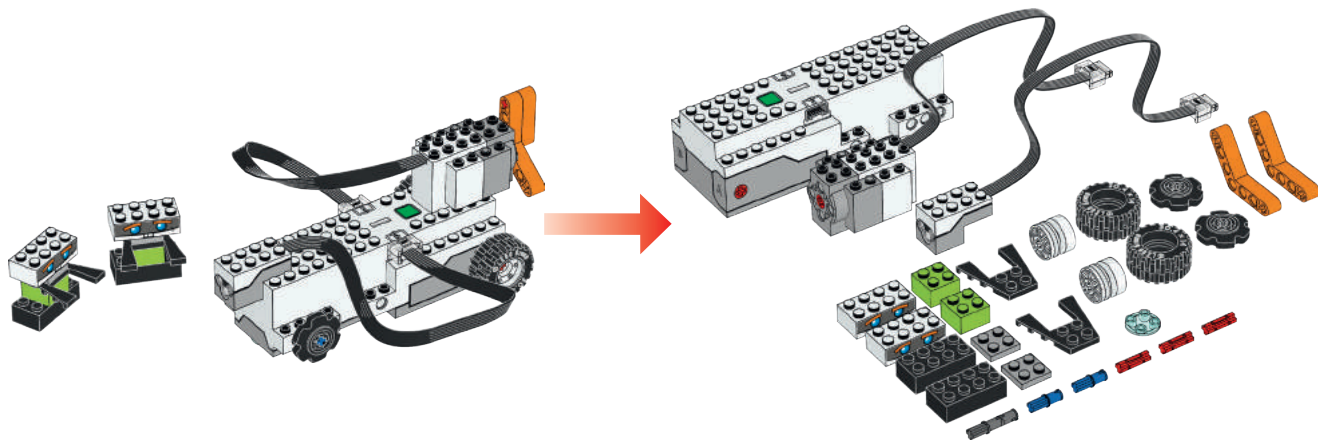


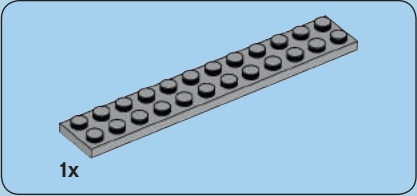
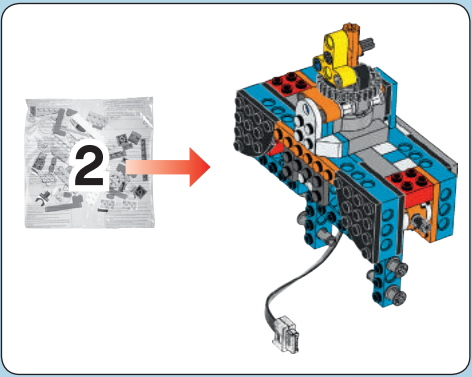




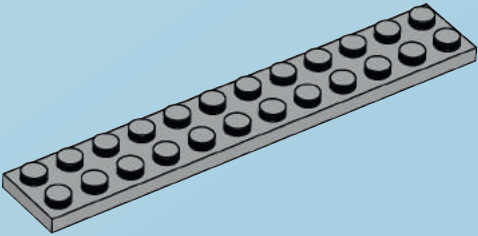








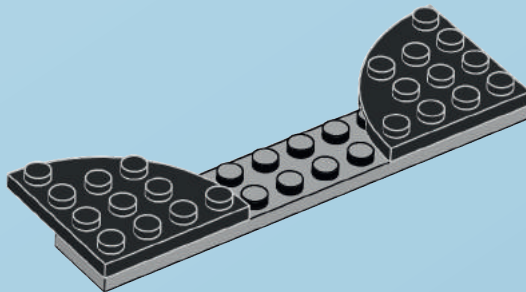
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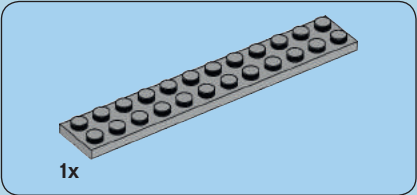




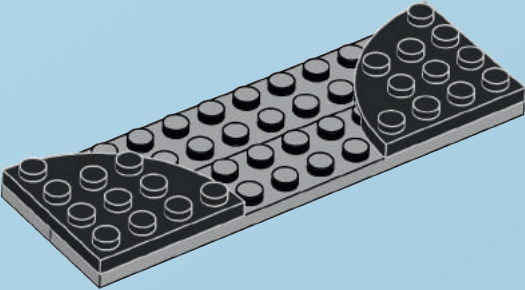
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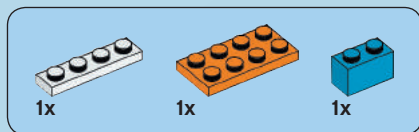
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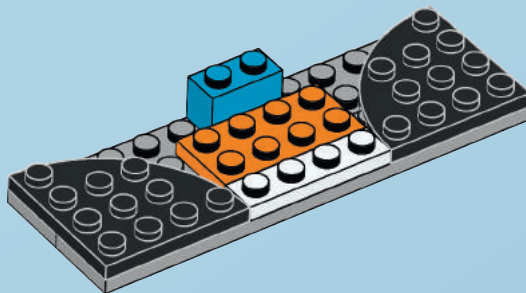


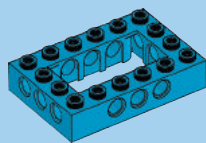
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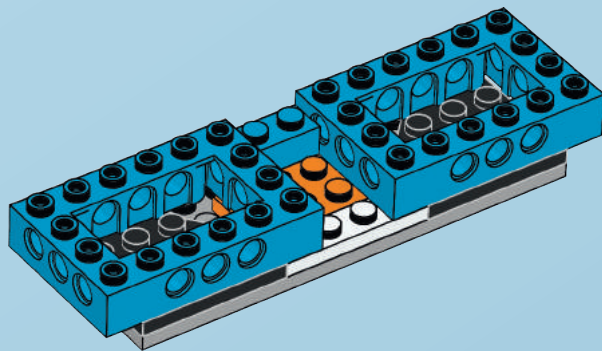
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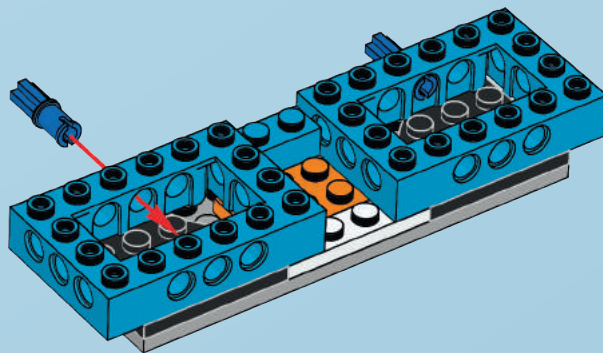
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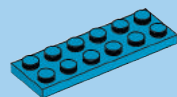




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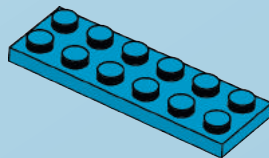
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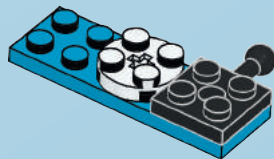


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1x

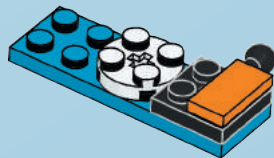
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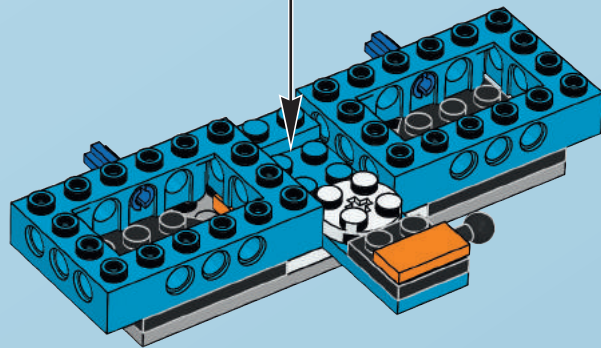


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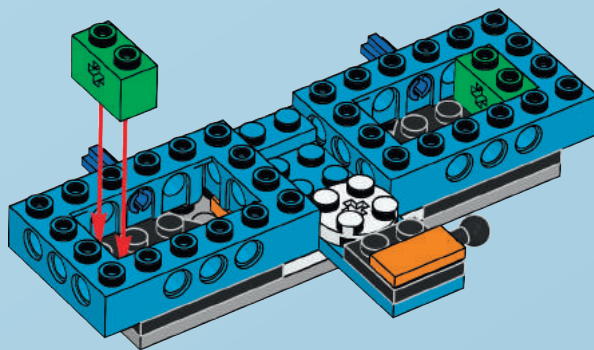
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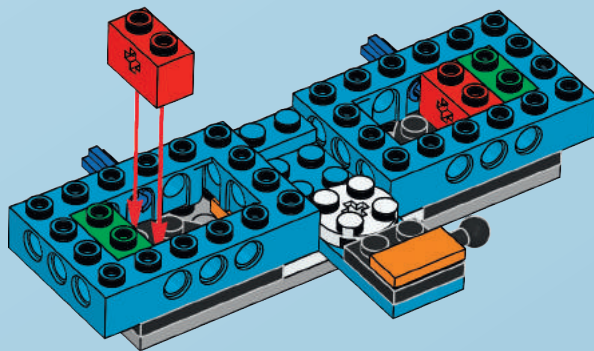
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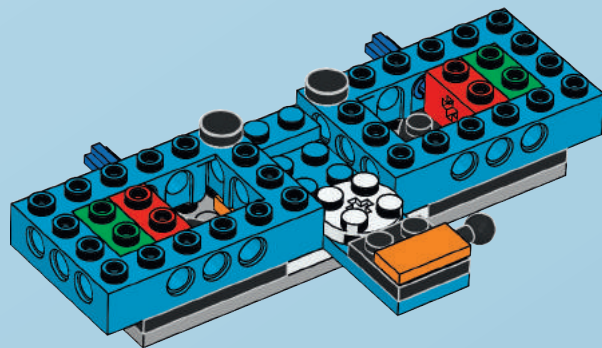
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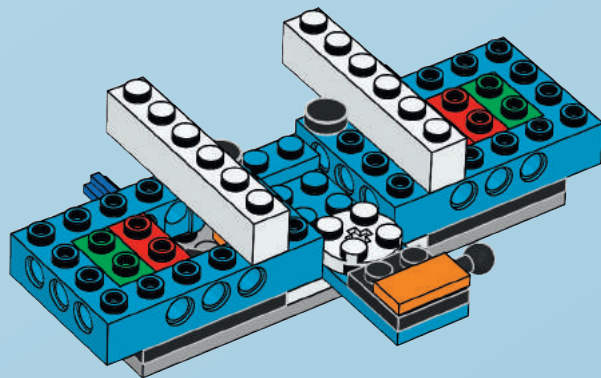
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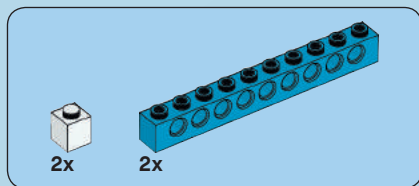




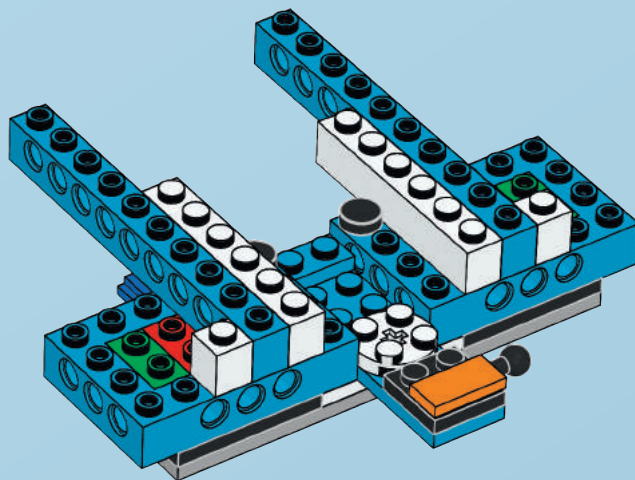
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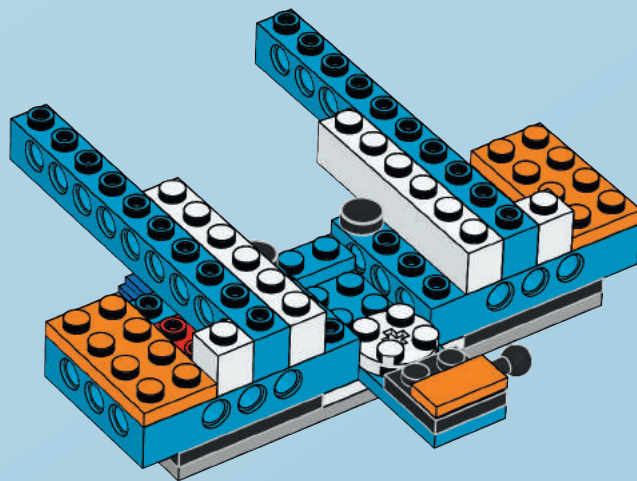
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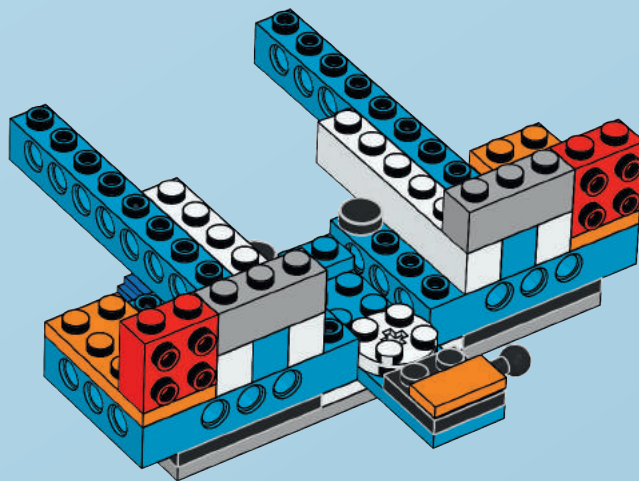
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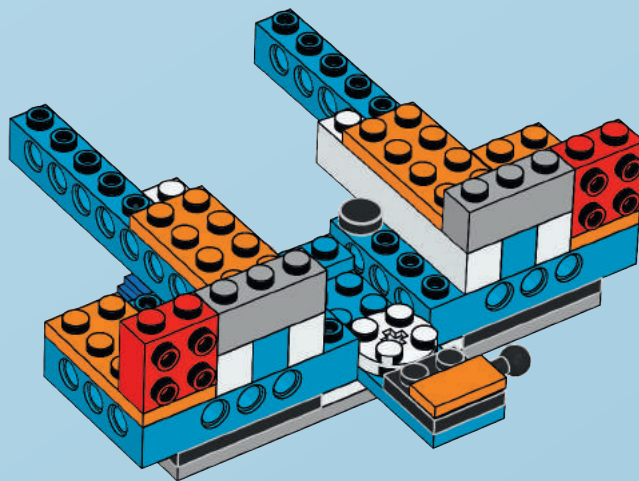
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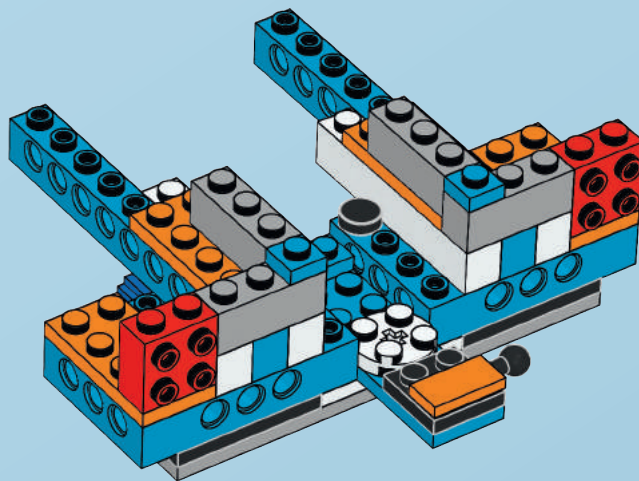


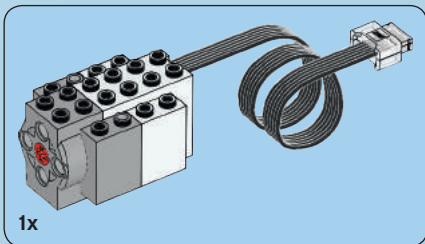
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2x

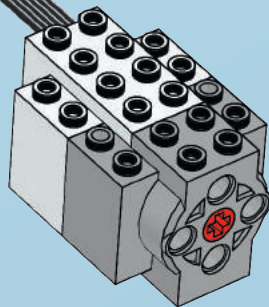
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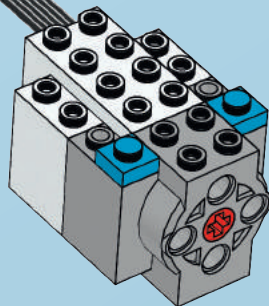
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2x

21





1x

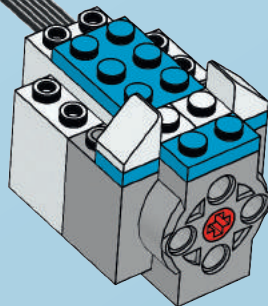


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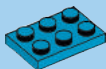
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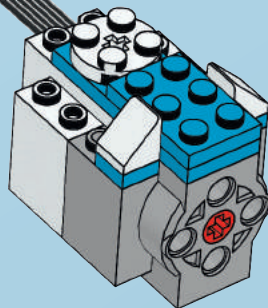


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1x

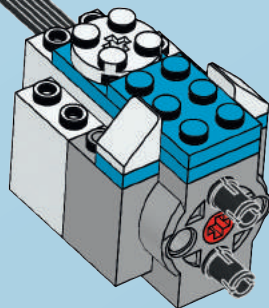
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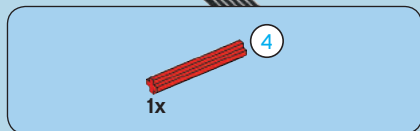




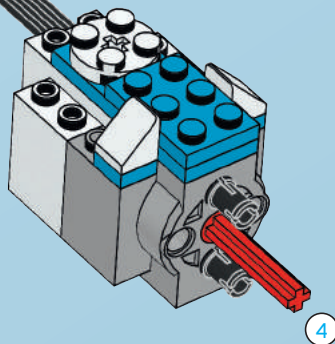
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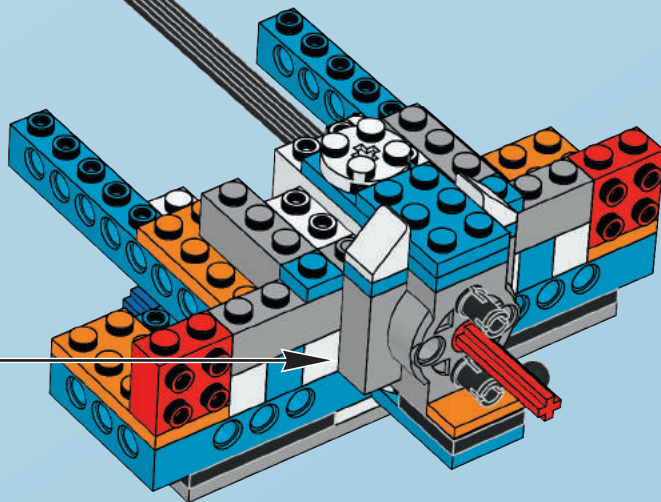




25



26





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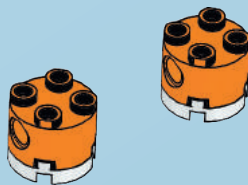
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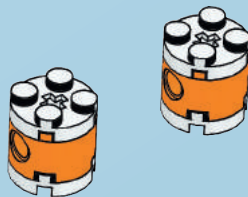
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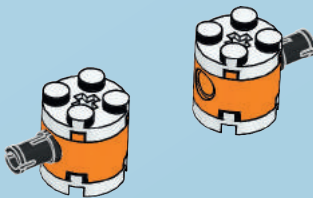
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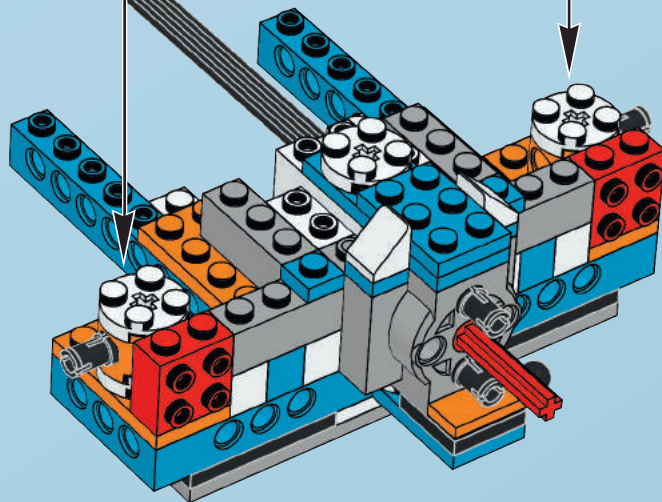




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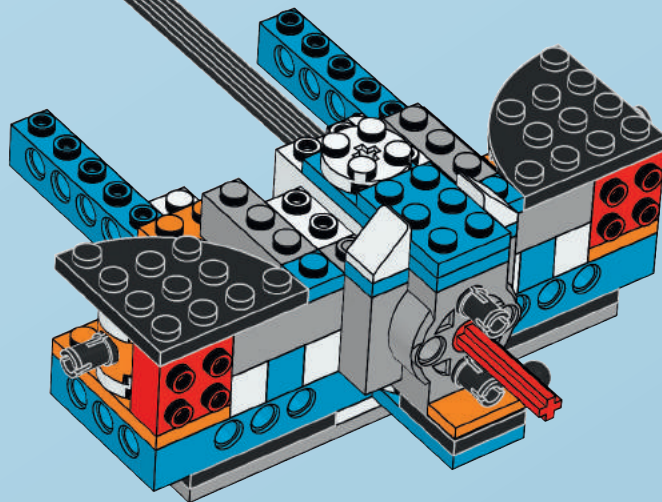






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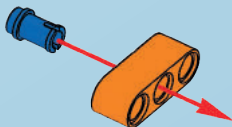


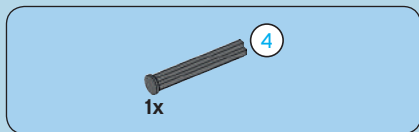
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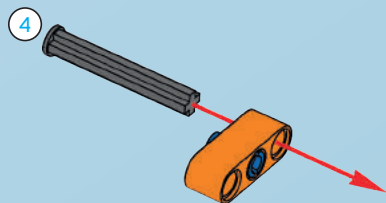
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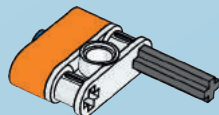
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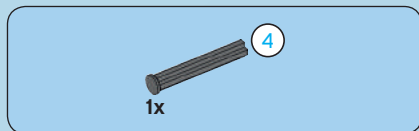




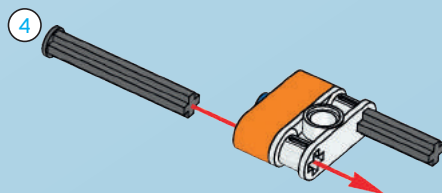
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35





36



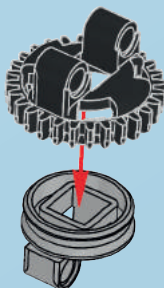


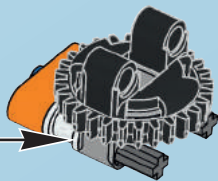
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1x

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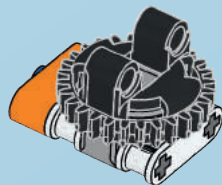




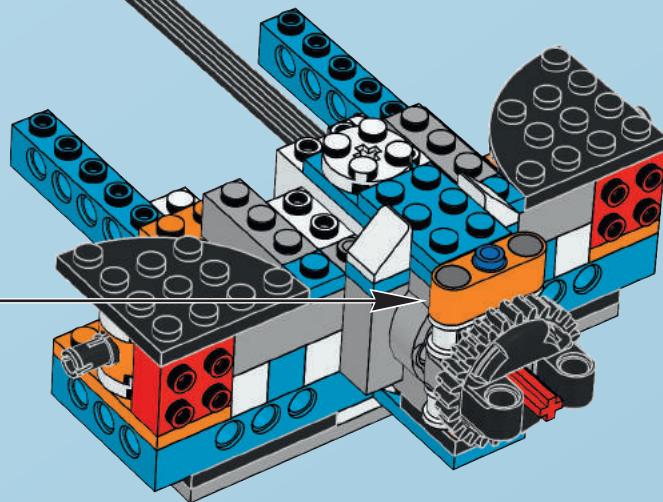


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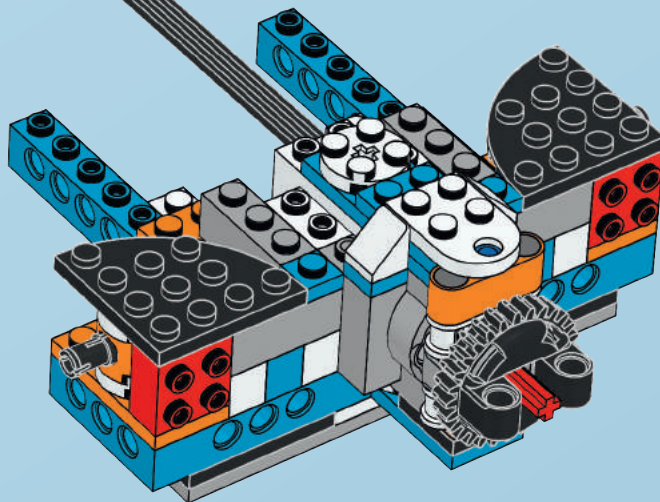
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1x

41



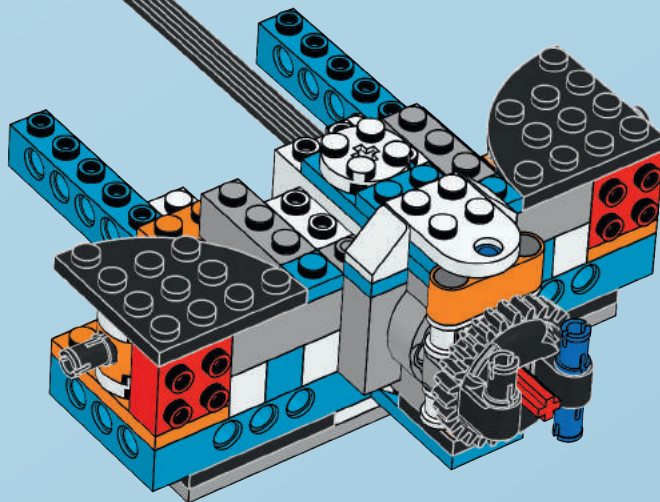


1x



1x

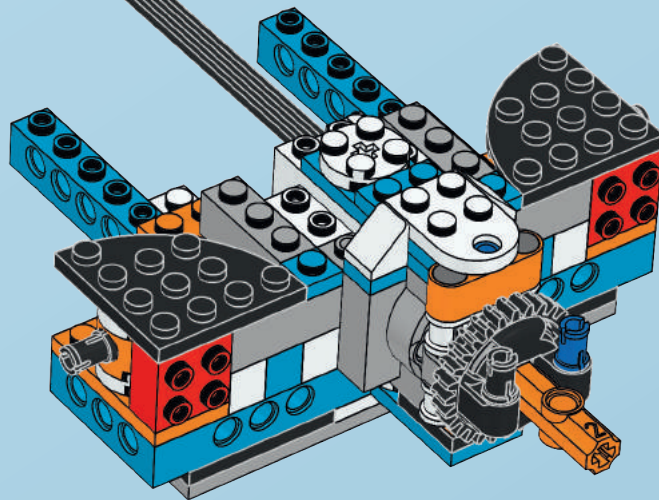
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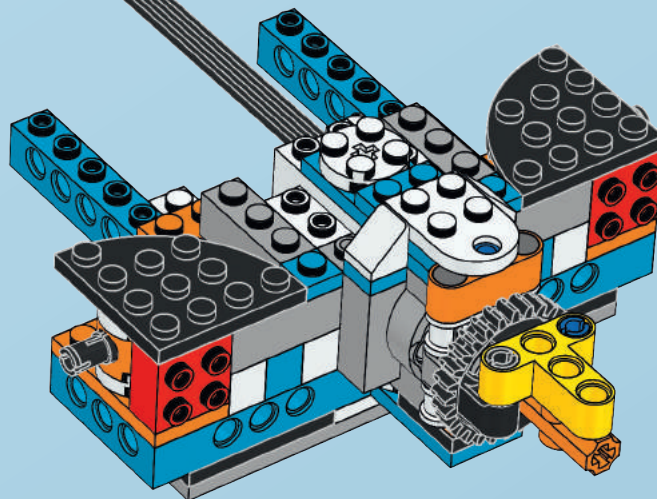
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1x

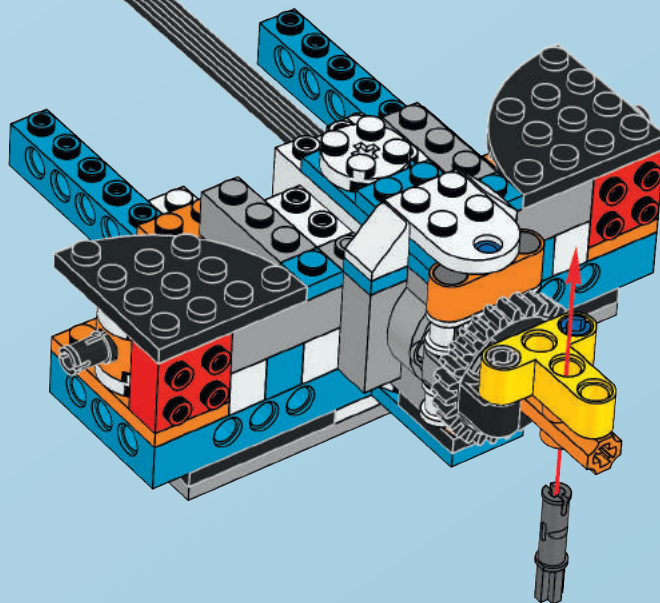
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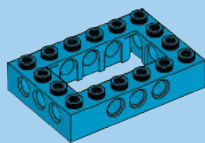




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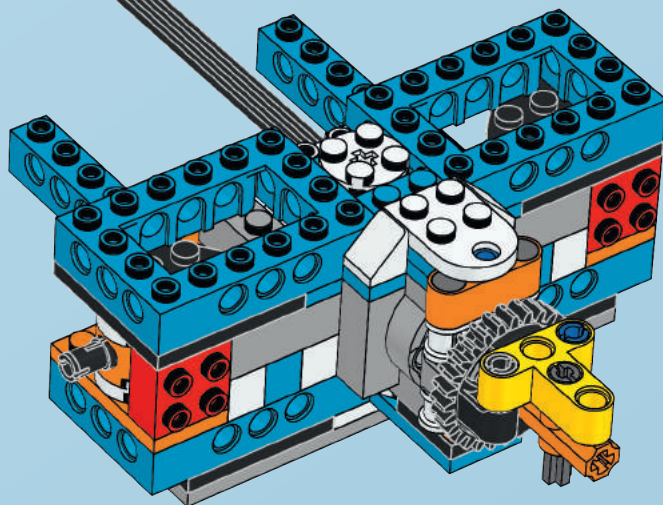
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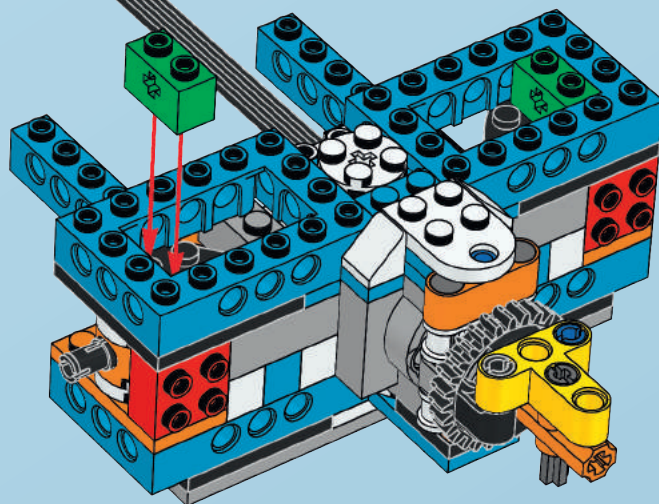
46





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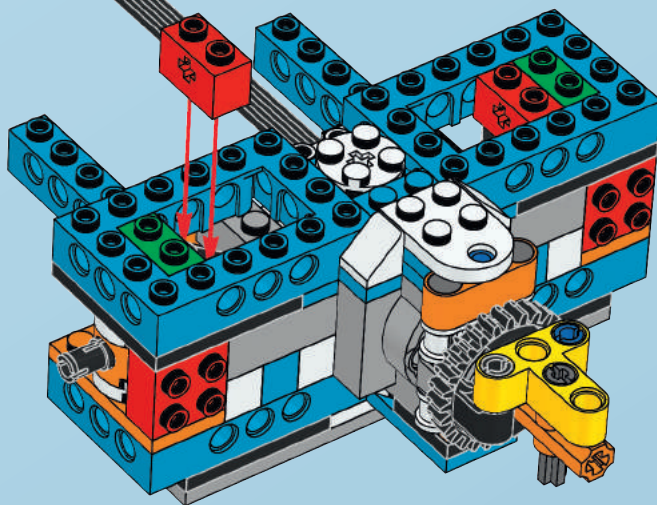
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48



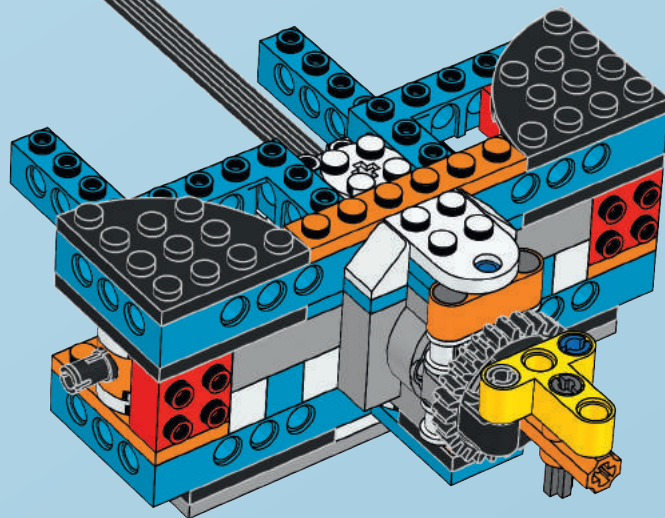


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2x

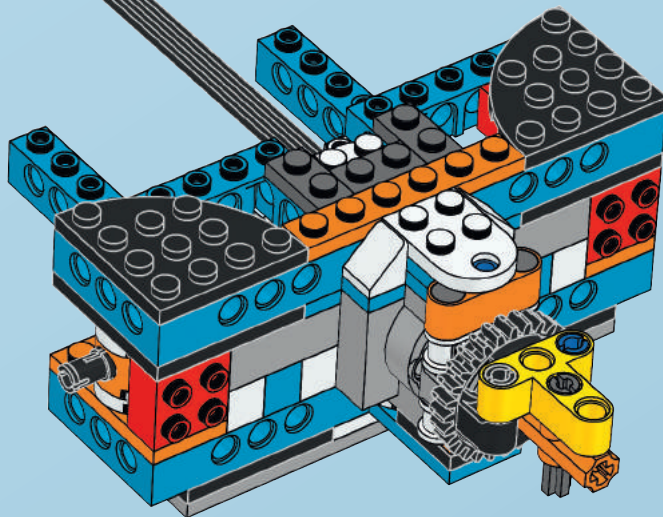
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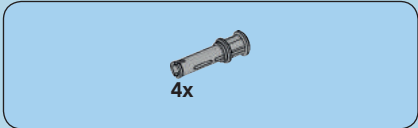




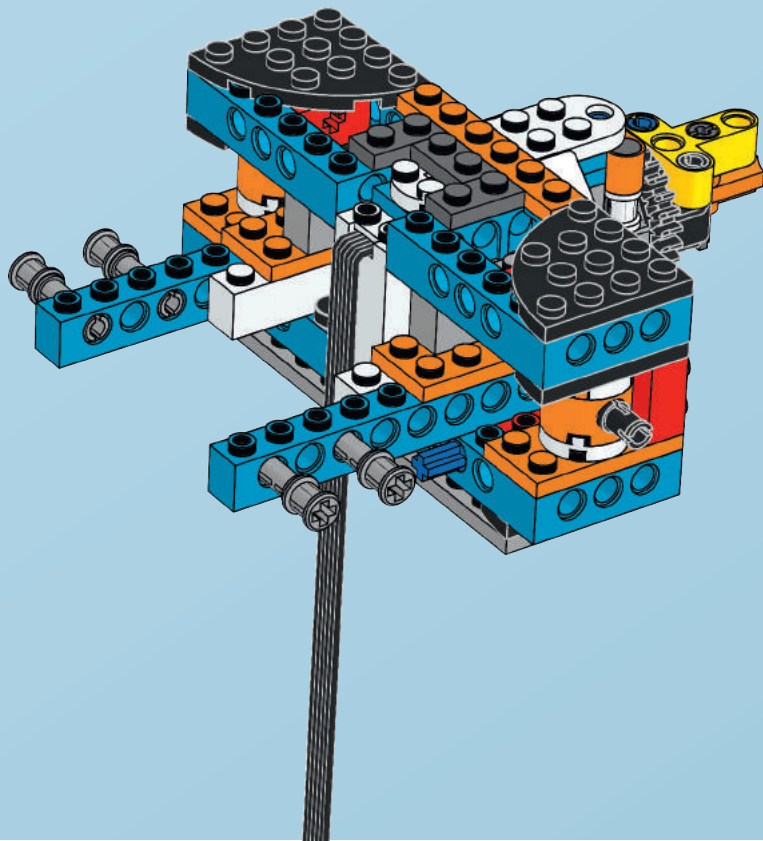
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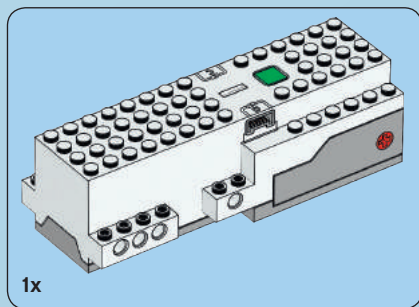
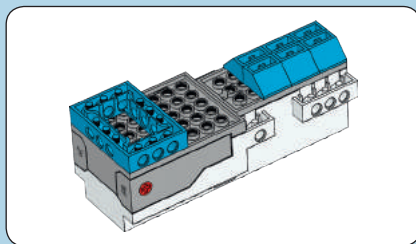
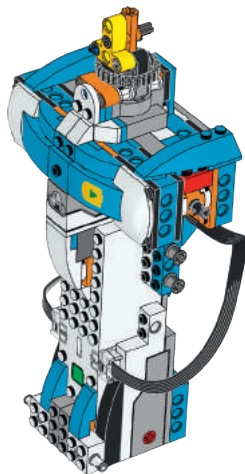
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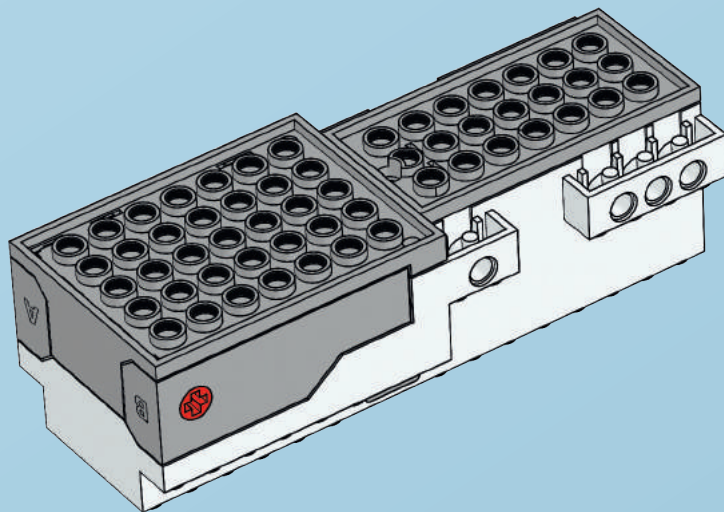
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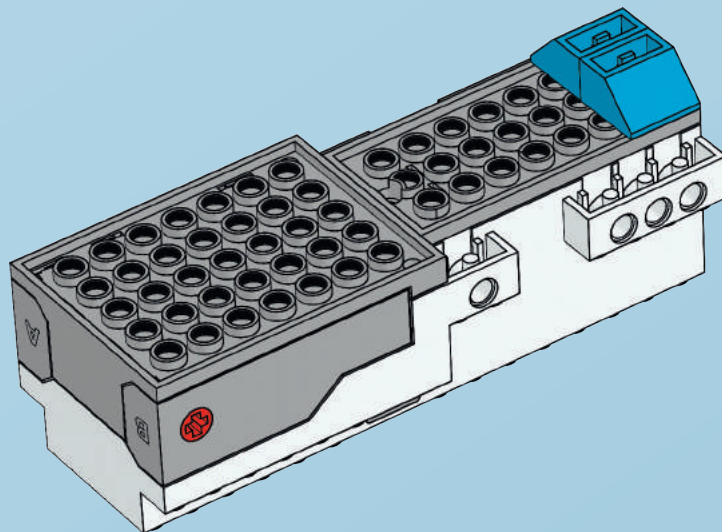
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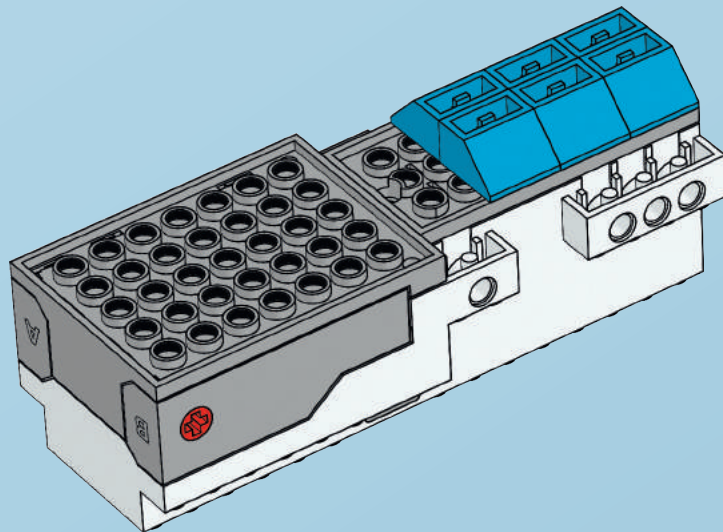
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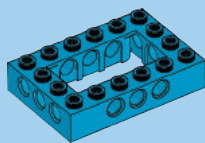




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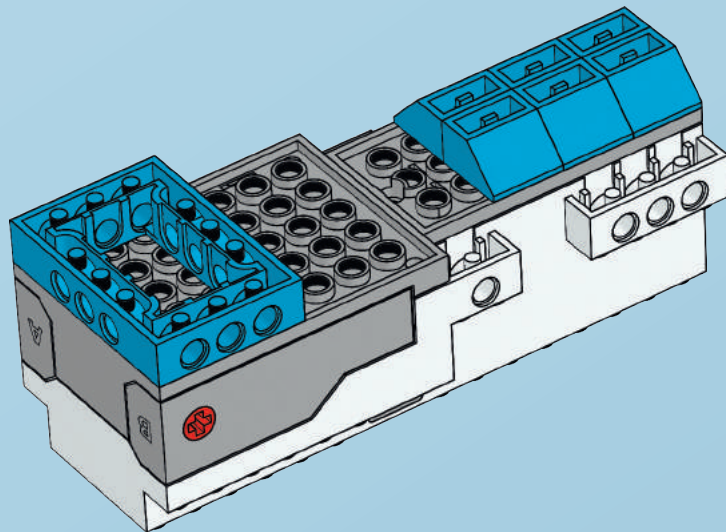
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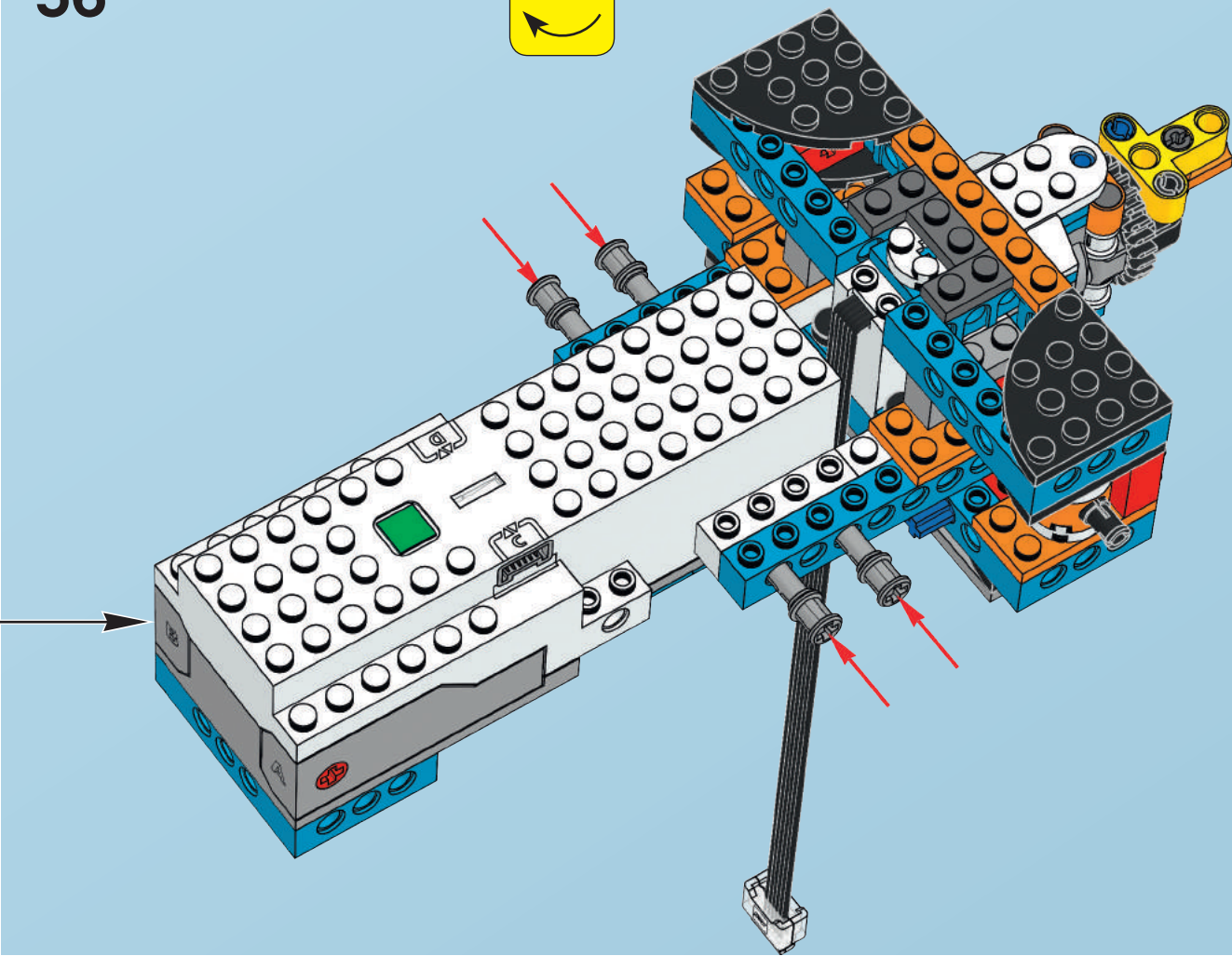


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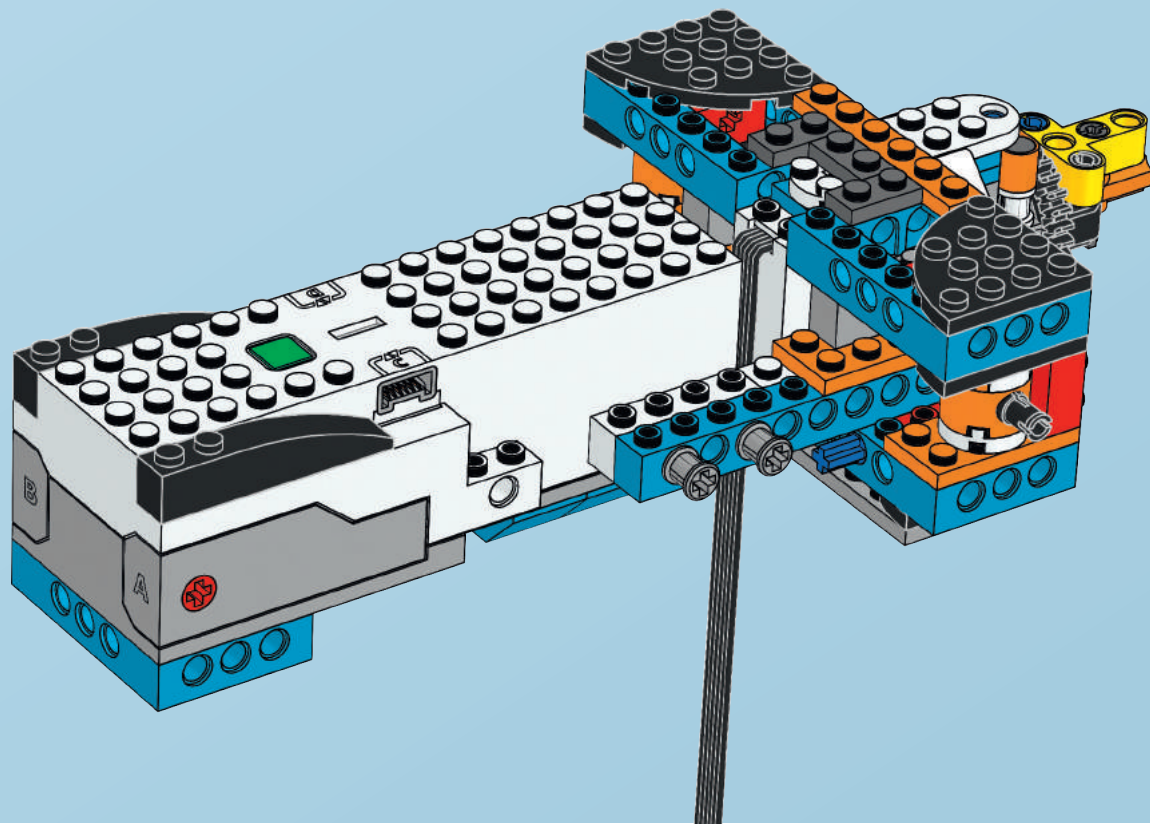
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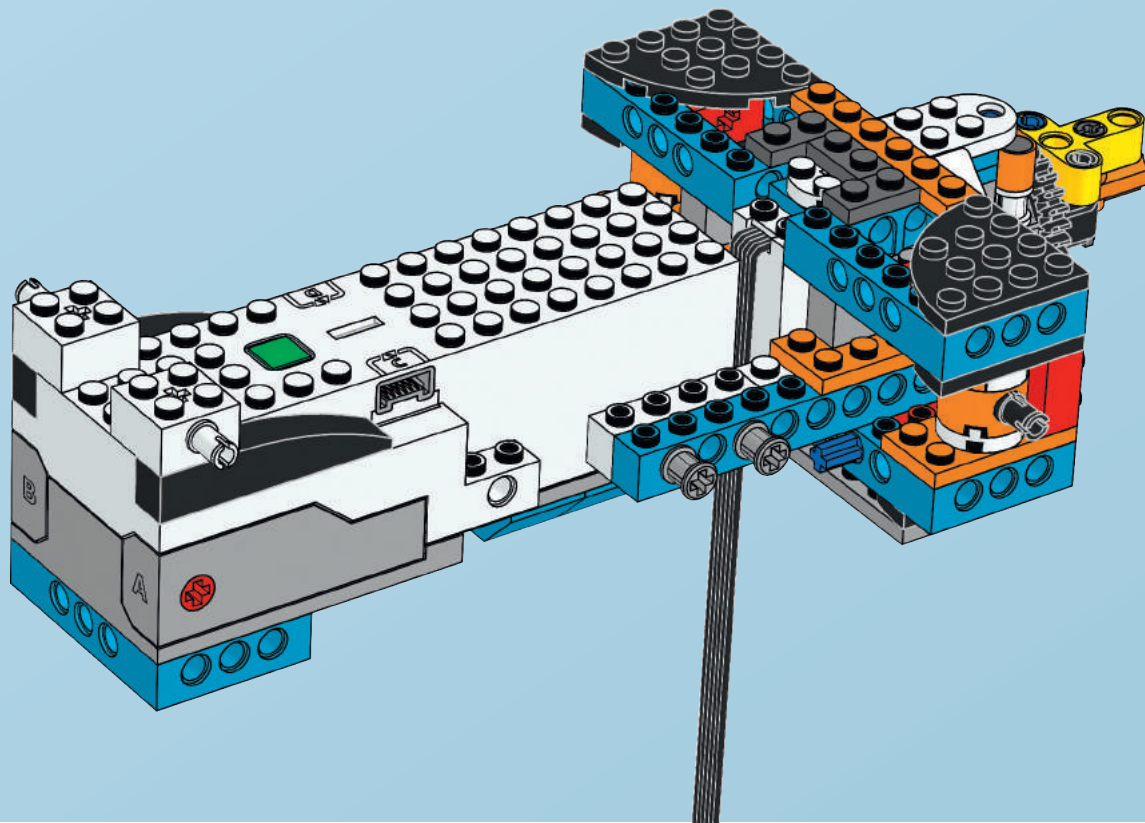
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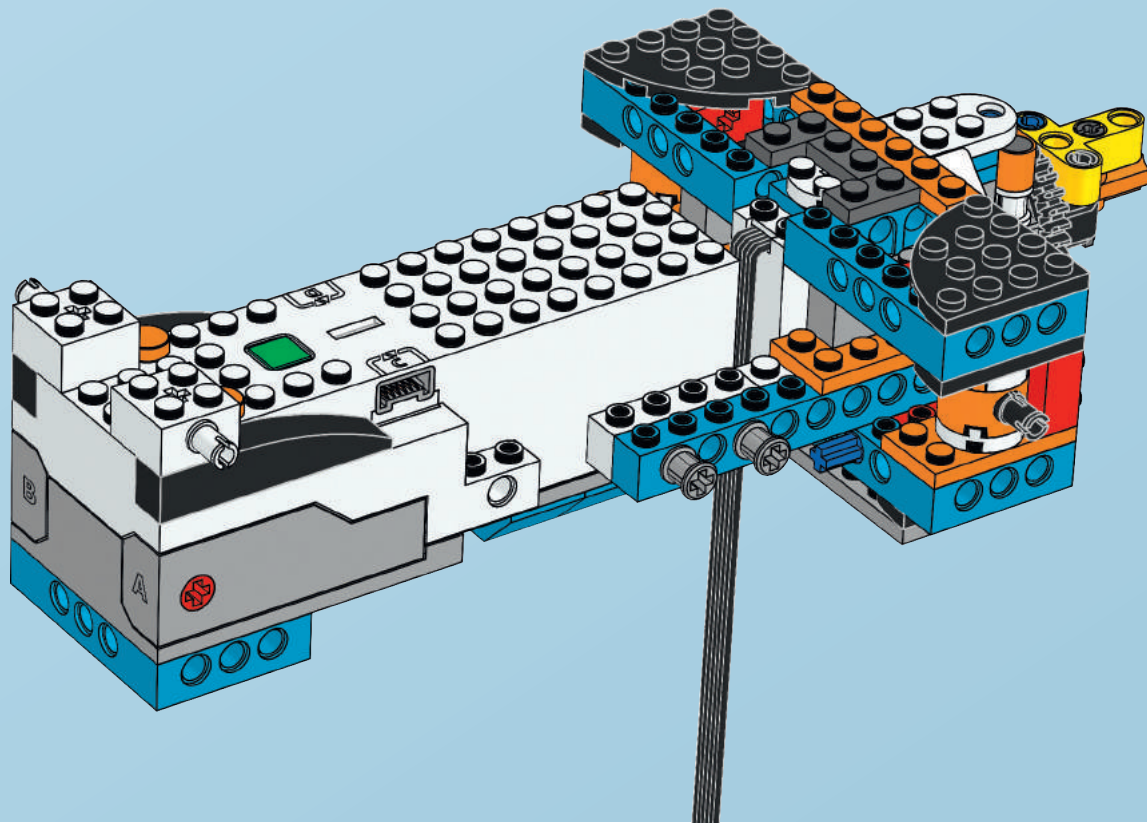
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58




2x

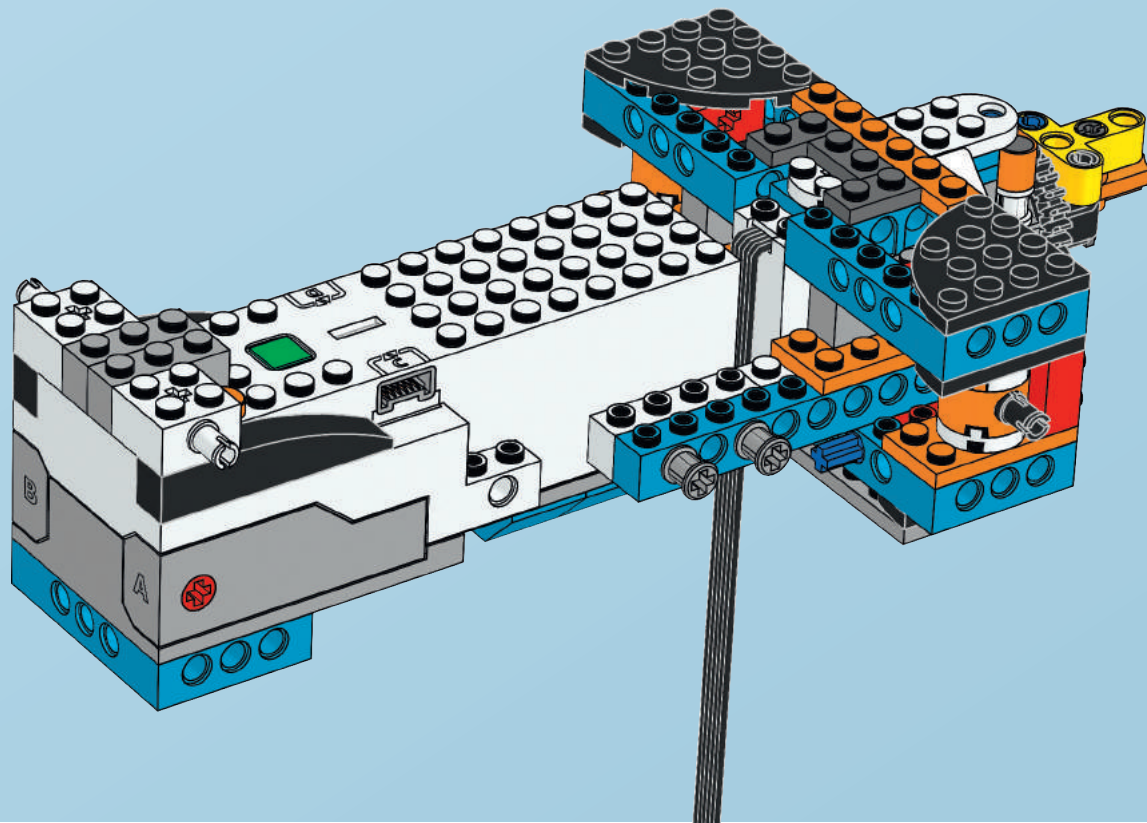
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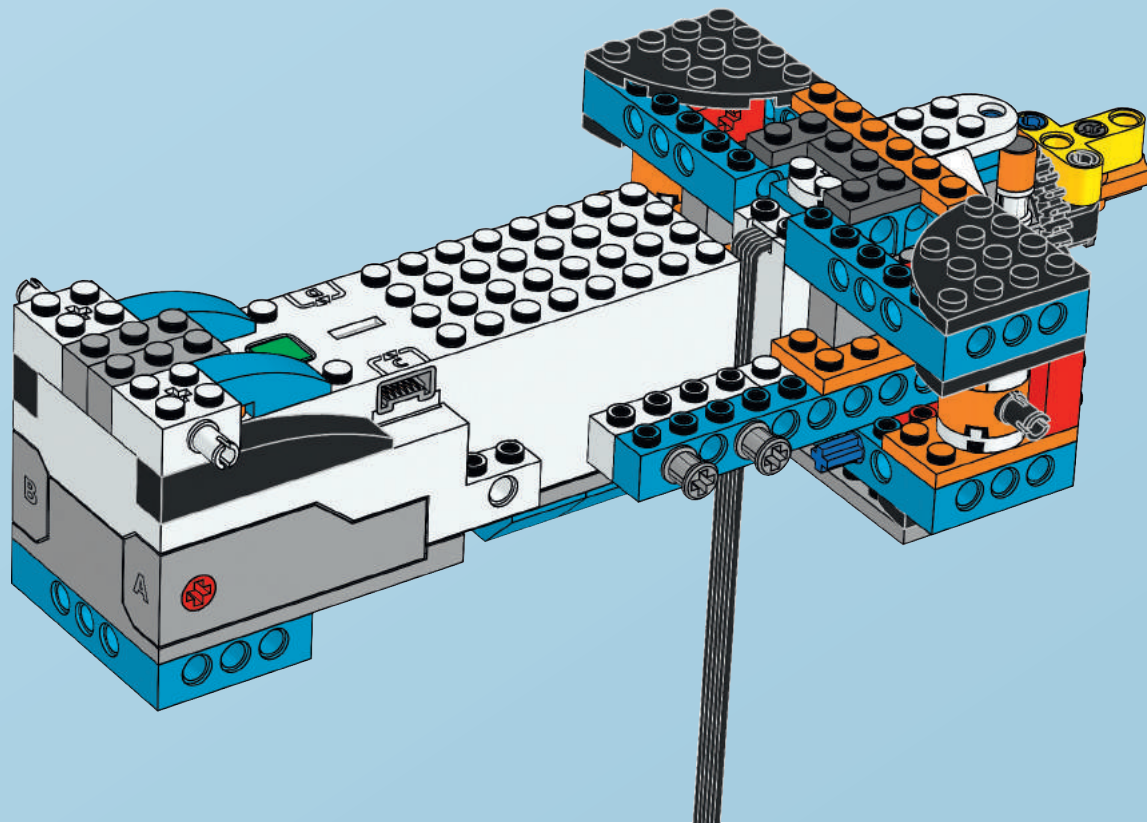
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61



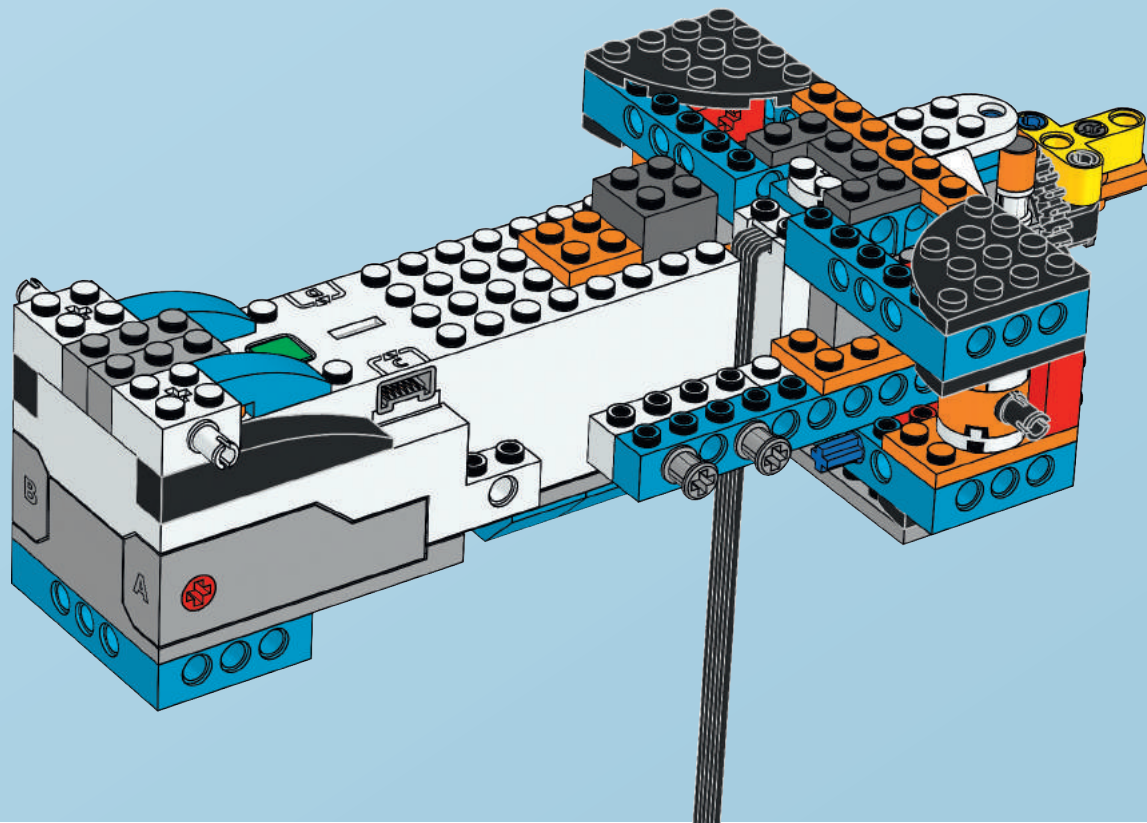


1x



1x

62





1x

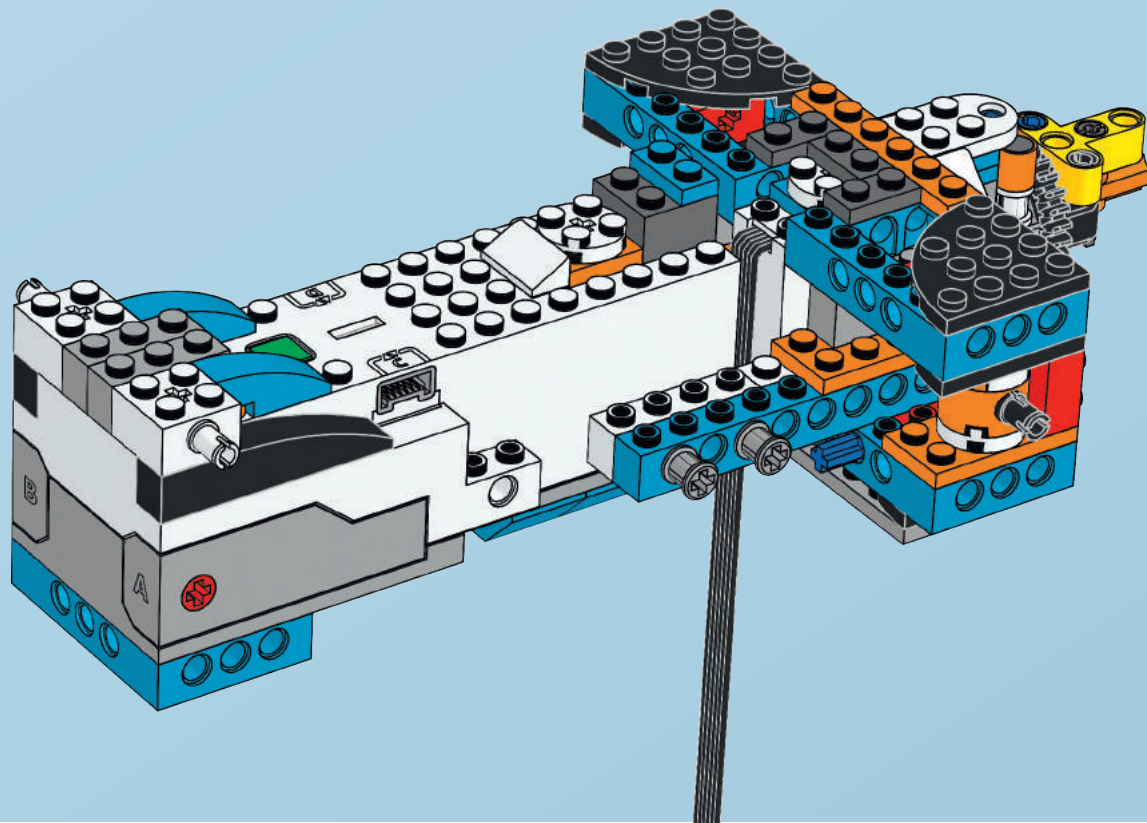


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1x

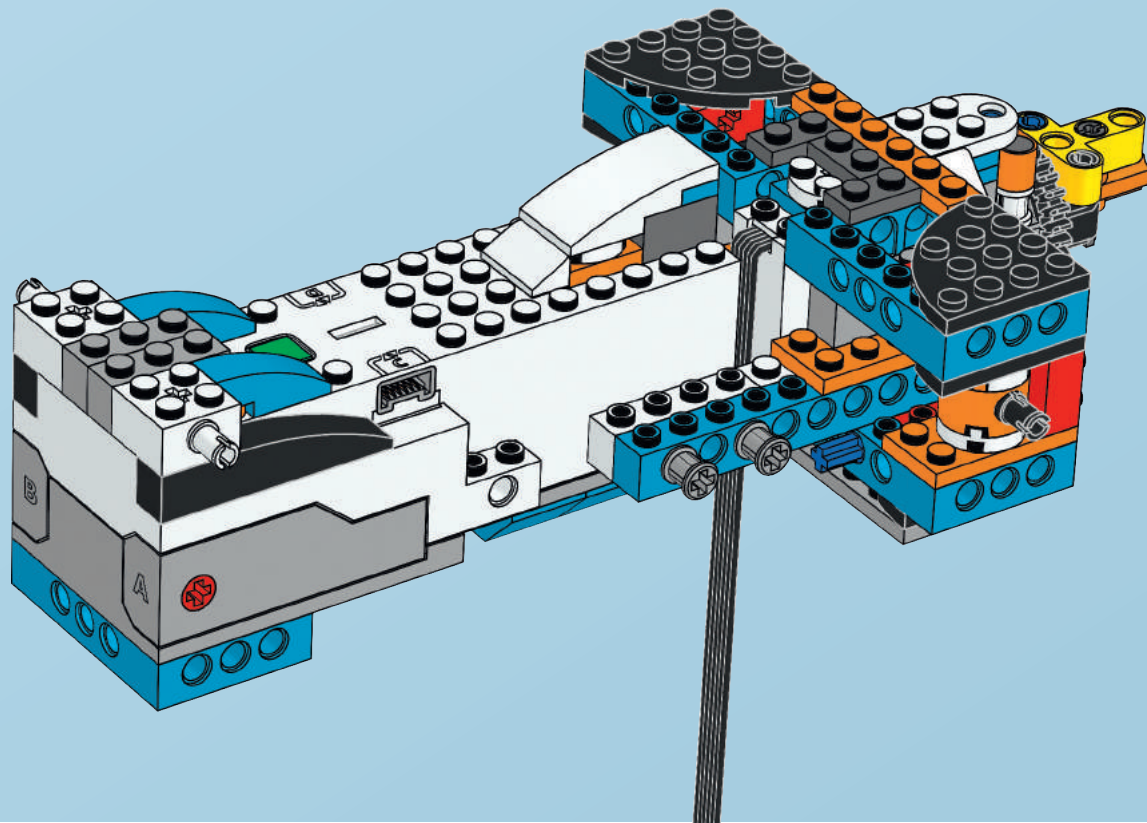
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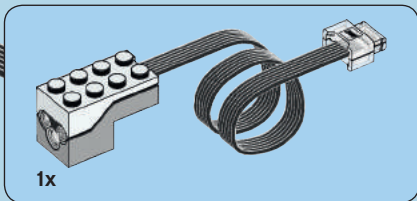




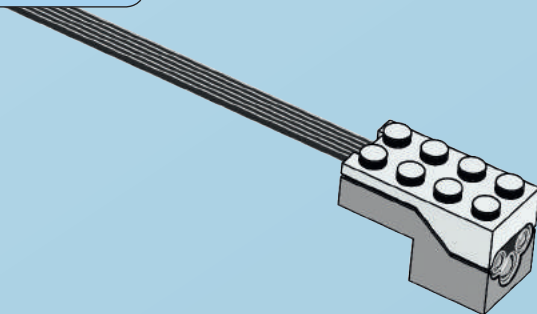
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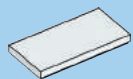
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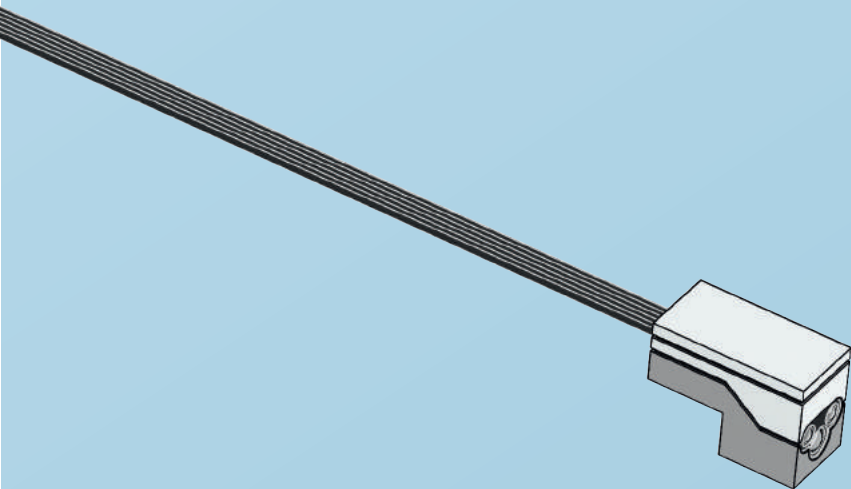
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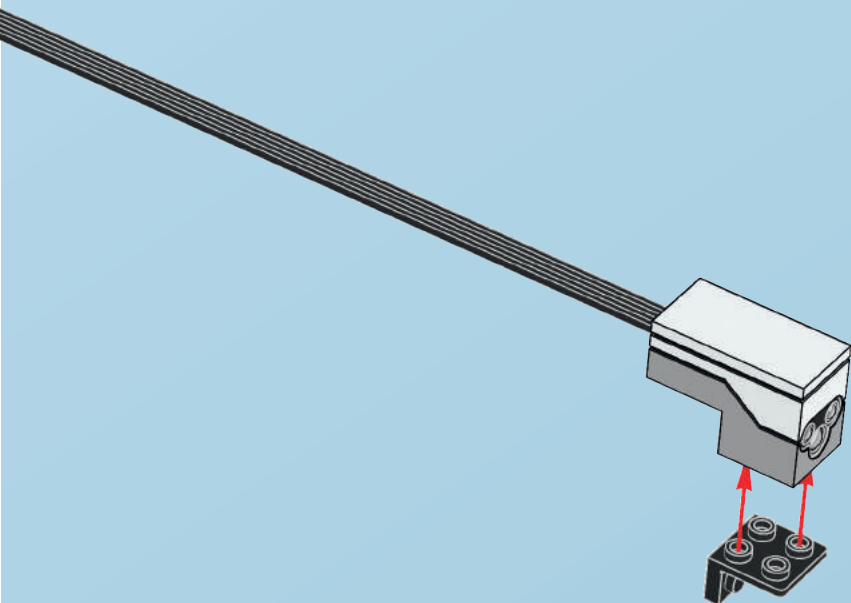
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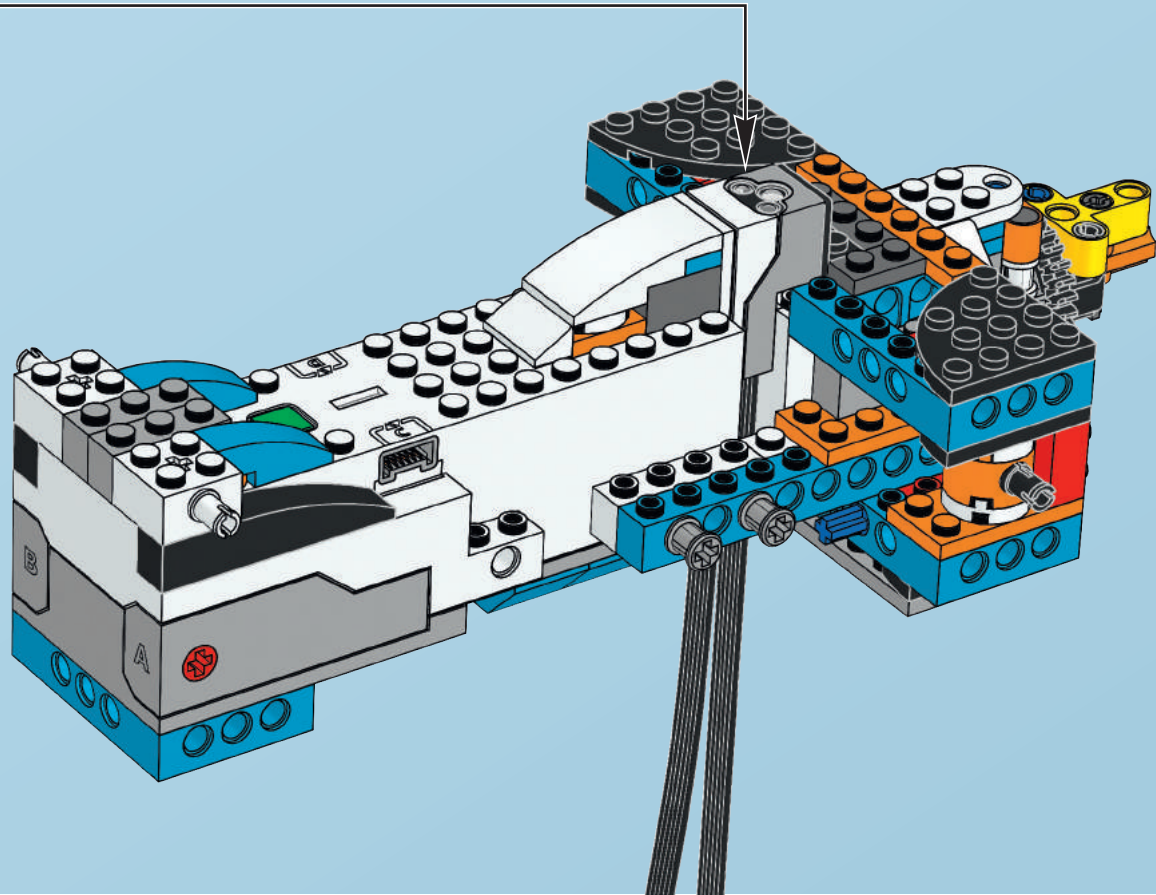




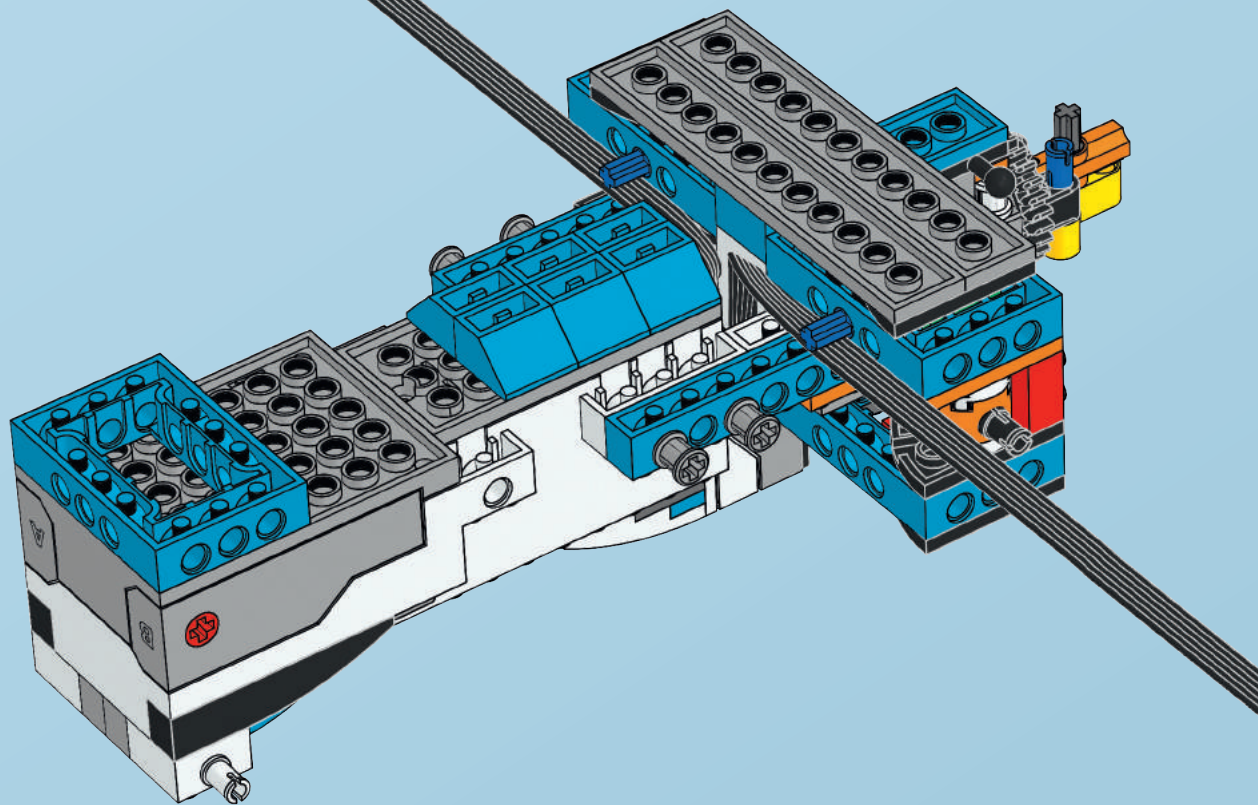
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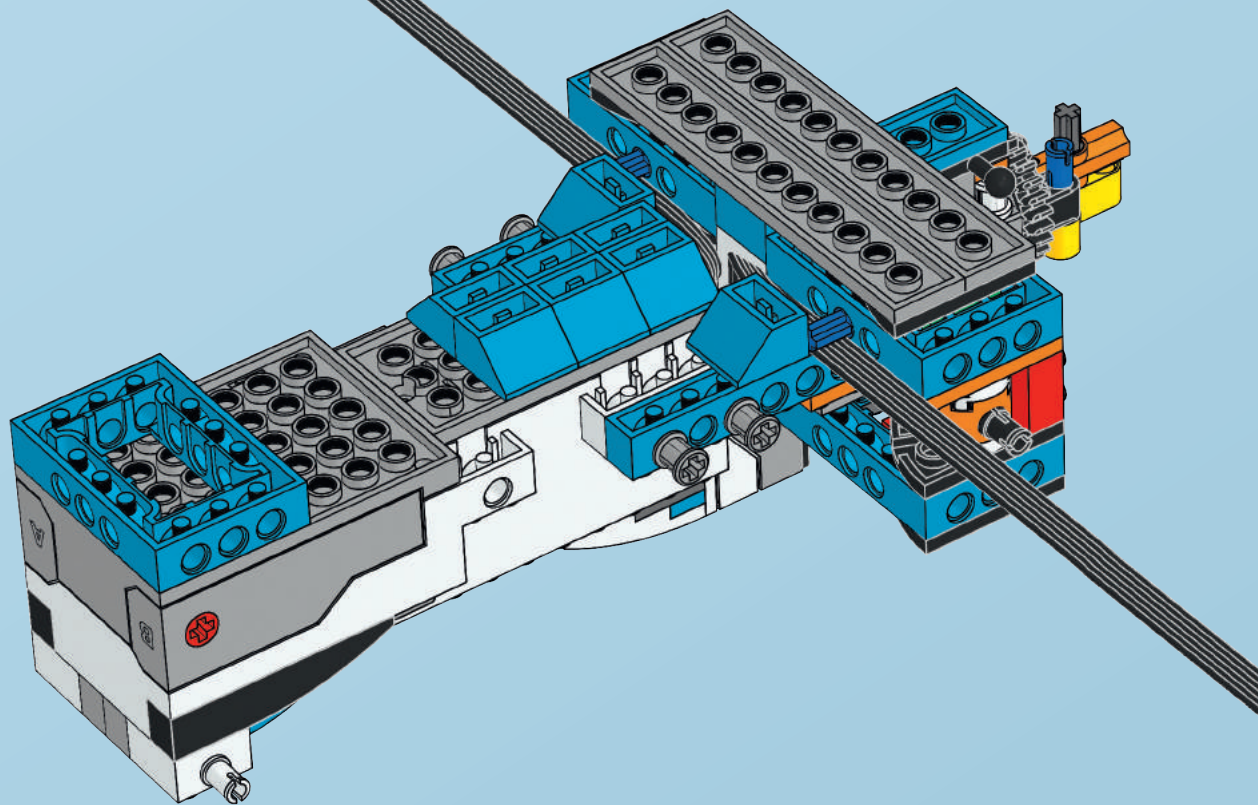
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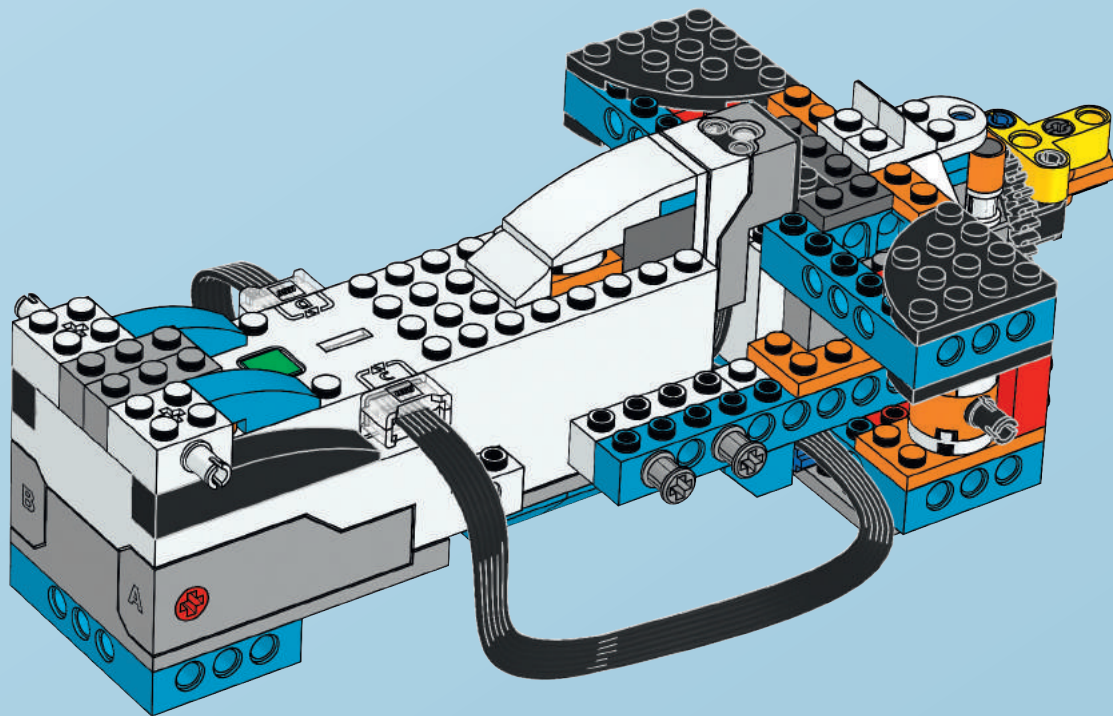
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70





72



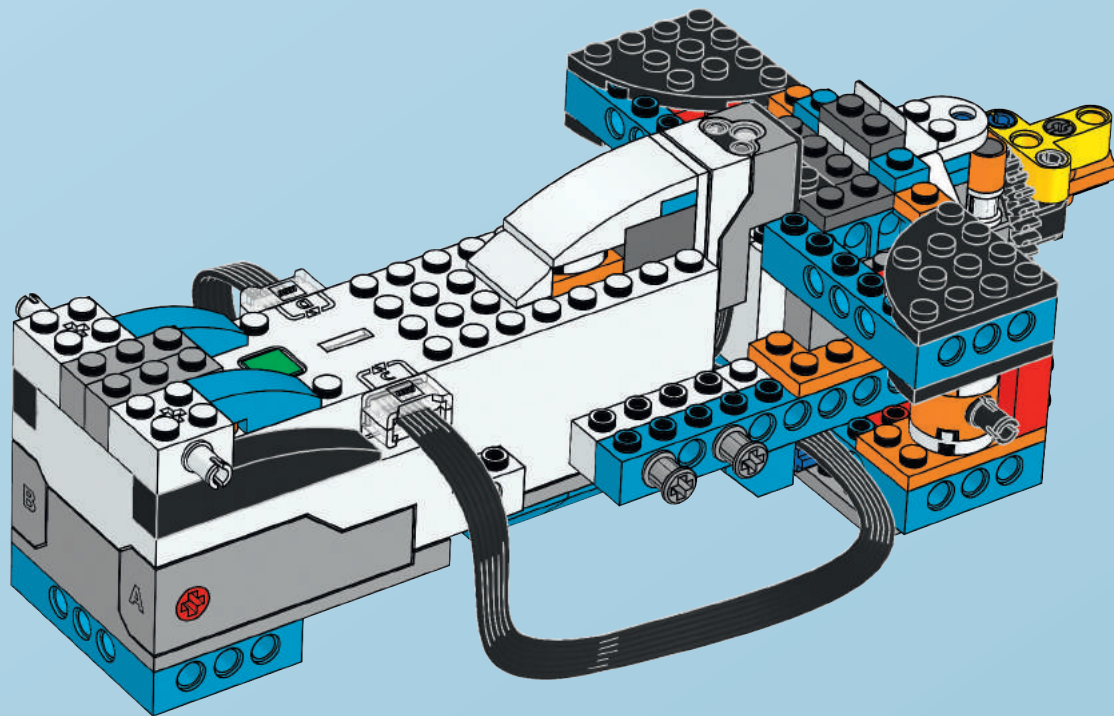


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2x

73



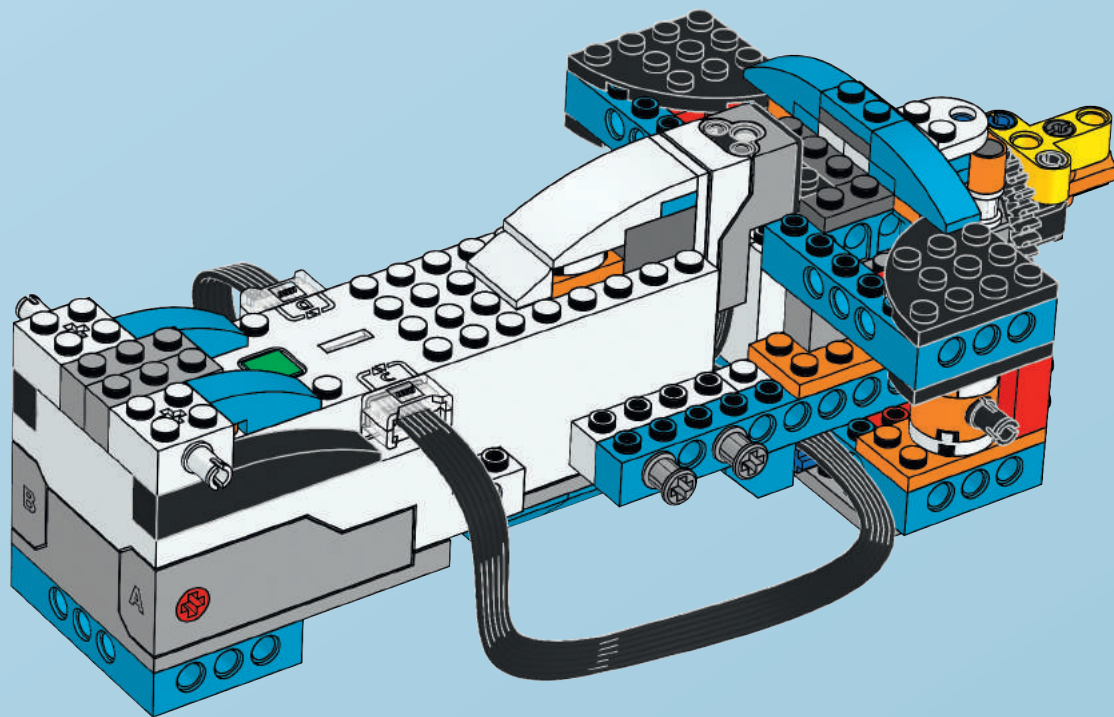


2x



1x

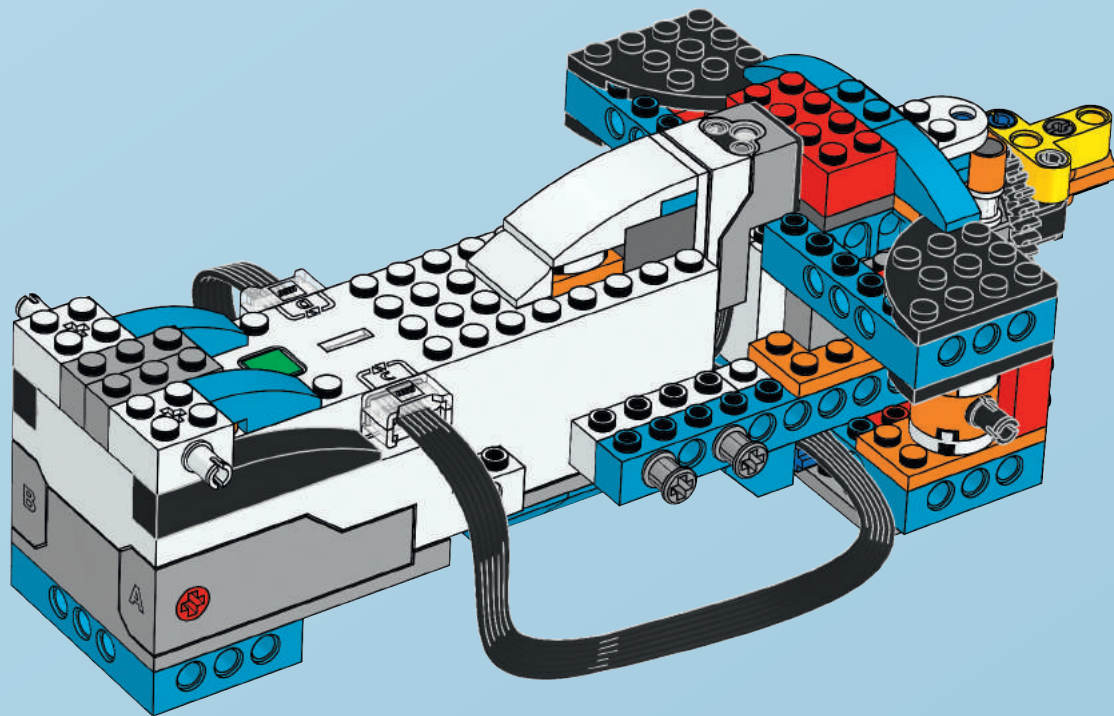
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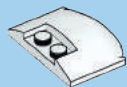




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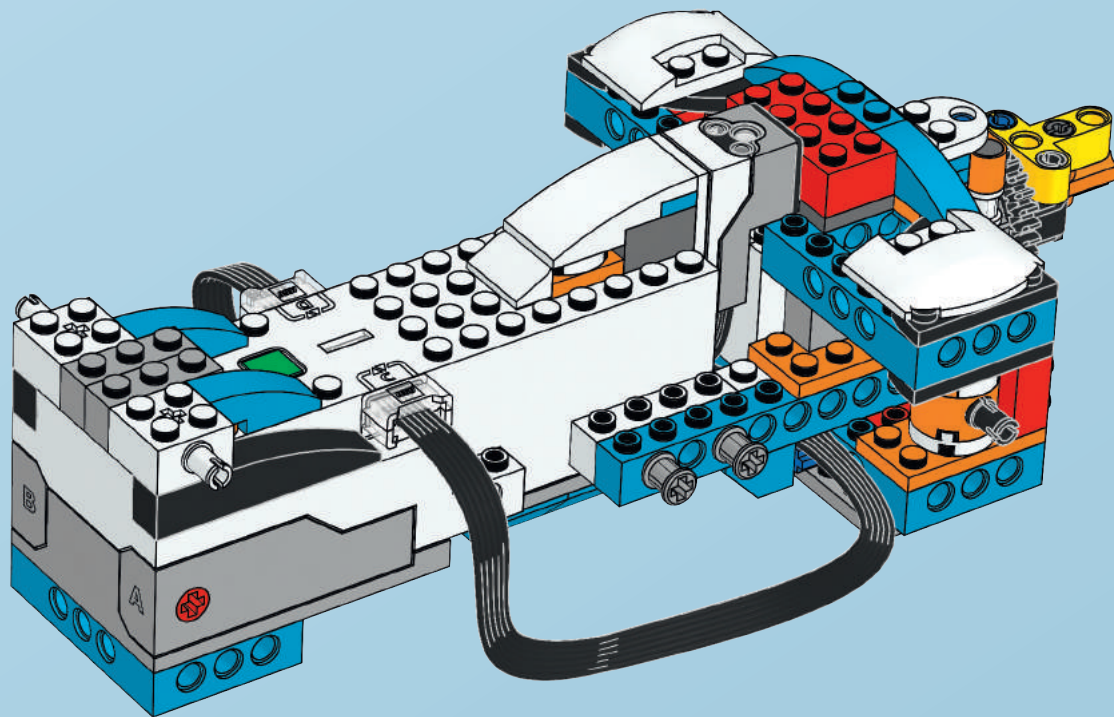
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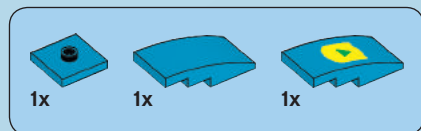




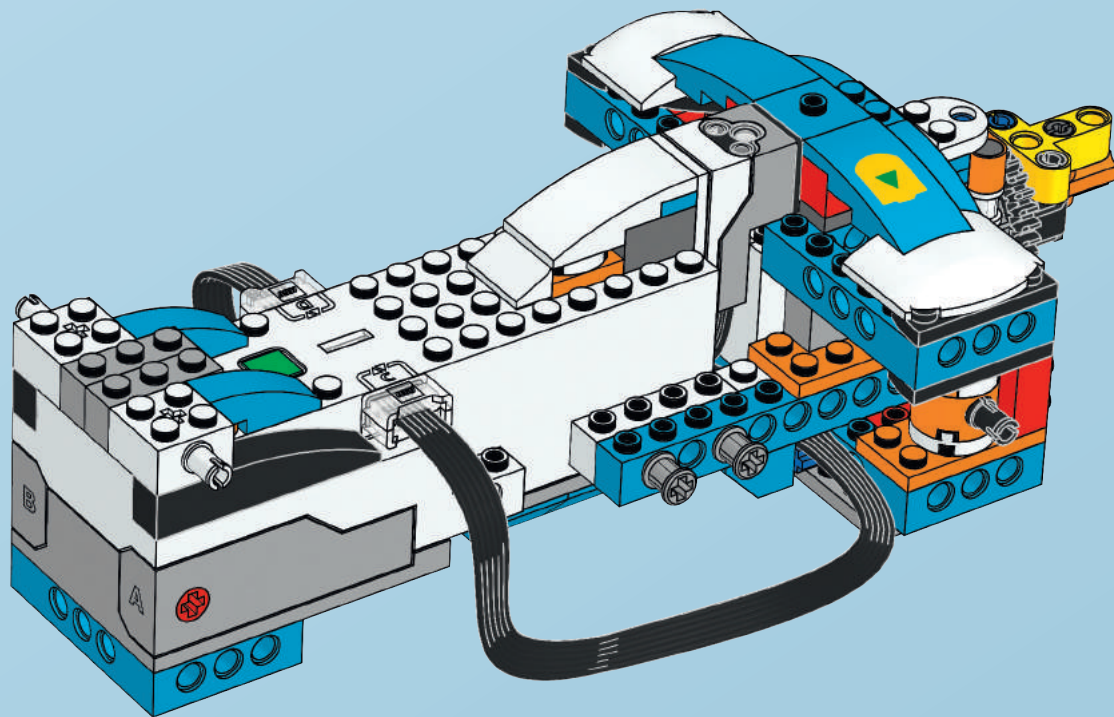
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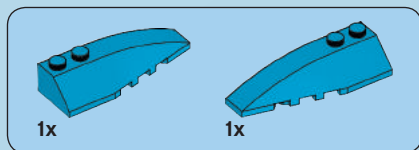
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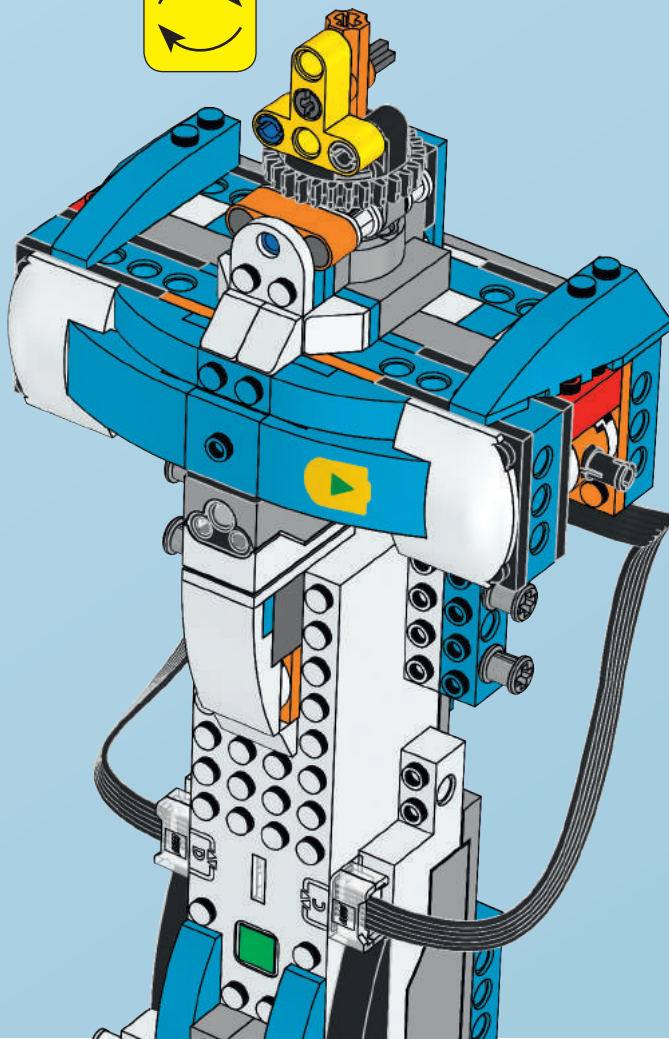


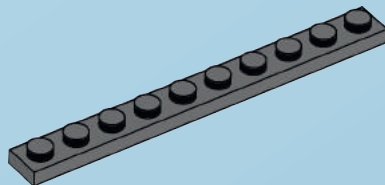
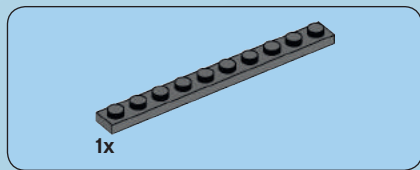
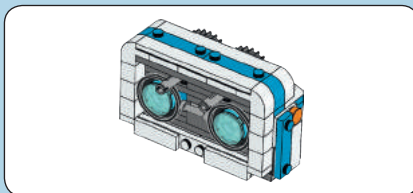
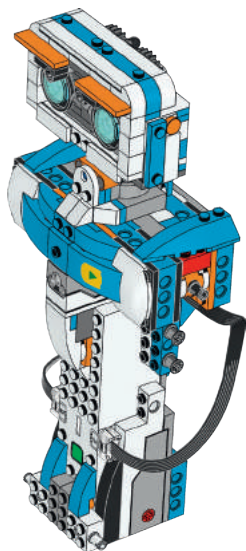
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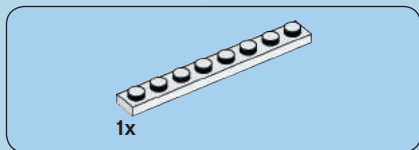


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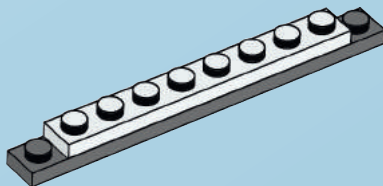




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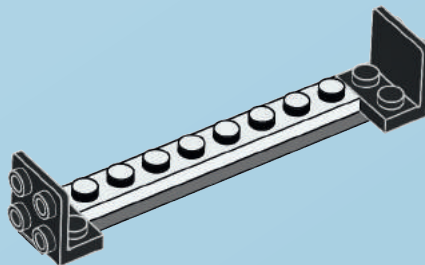
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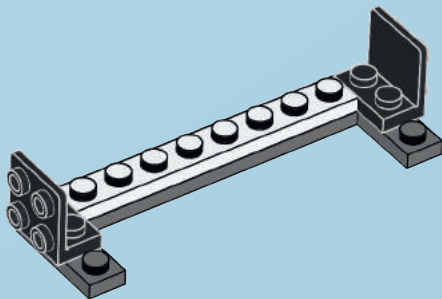
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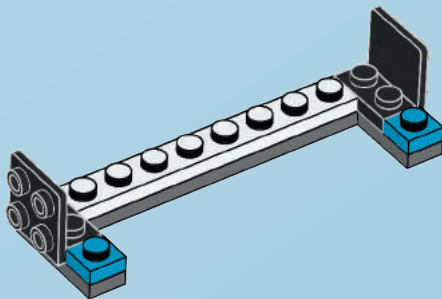
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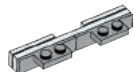




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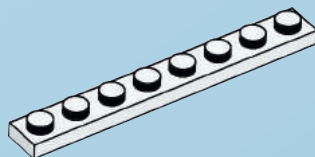
83





1x

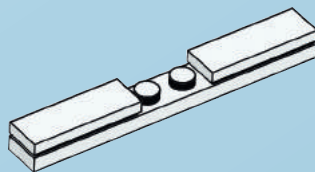
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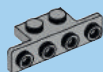




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85

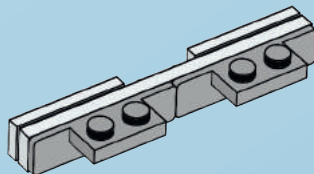




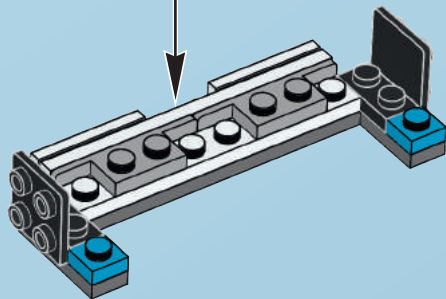
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86



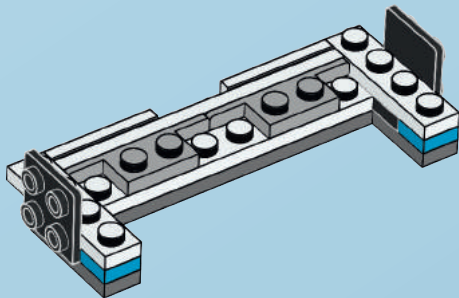
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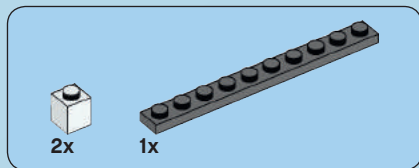




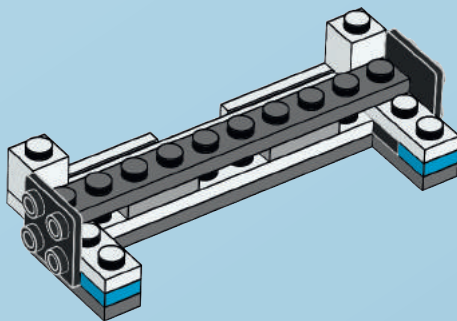
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88





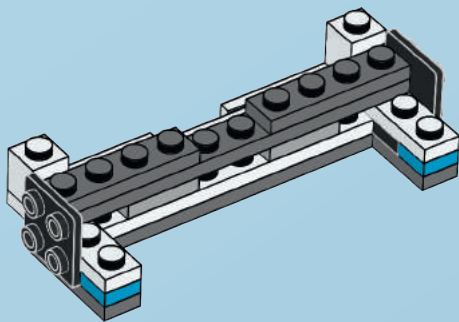
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2x

90



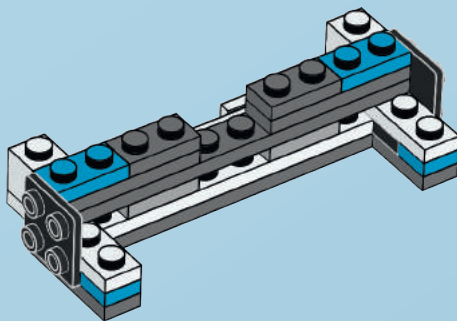


2x



2x

91



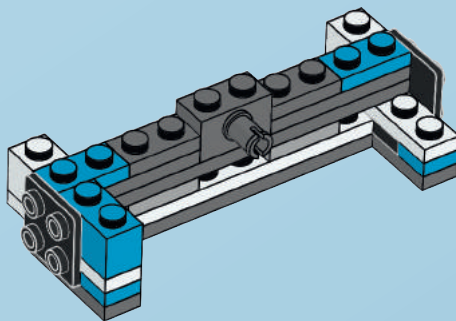


1x



1x

92





1x

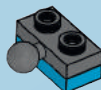
93





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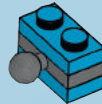
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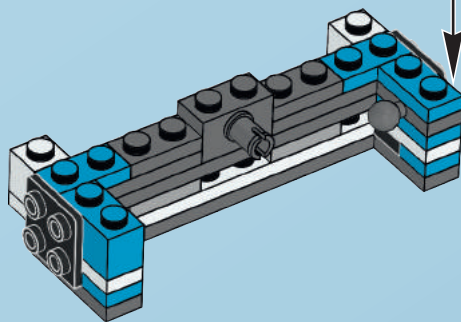




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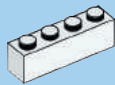
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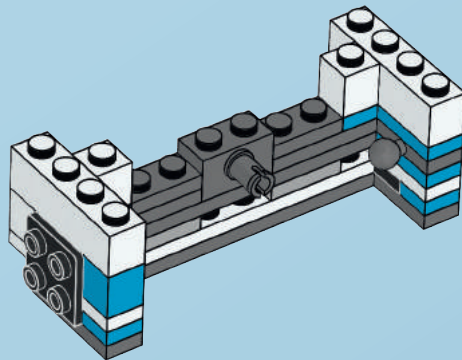


2x



2x

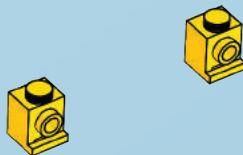
97





2x

98



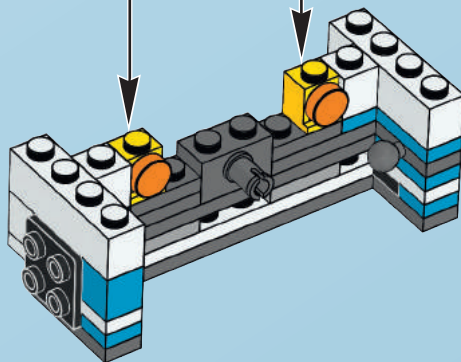


2x

99



100



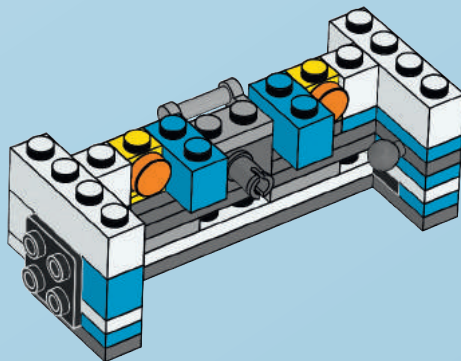


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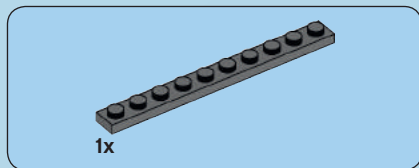
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101

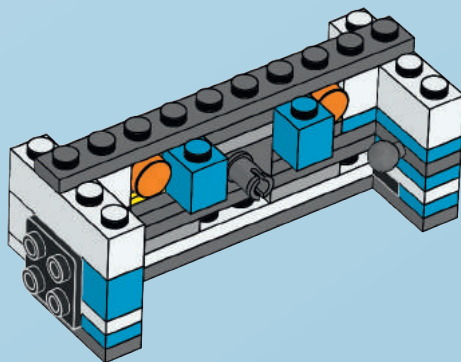


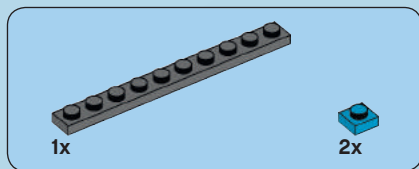


A perspective view of the completed LEGO Technic assembly. The motor is connected to a series of gears (grey, black, and blue) that drive a final output structure. The output structure consists of a grey Technic beam with a blue Technic block and a yellow Technic block attached to it. The entire assembly is built using a combination of grey, black, blue, and yellow Technic parts.

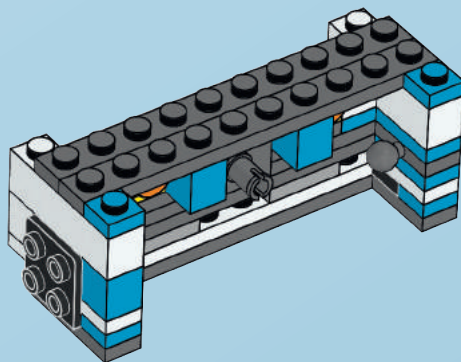


103





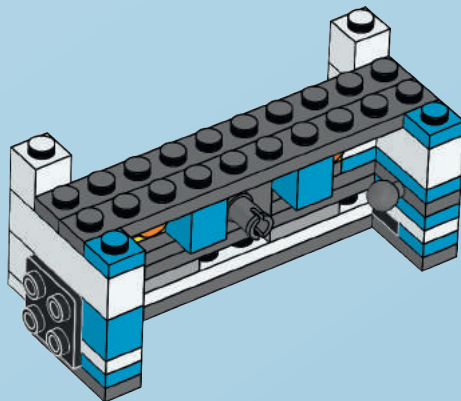
104





2x

105



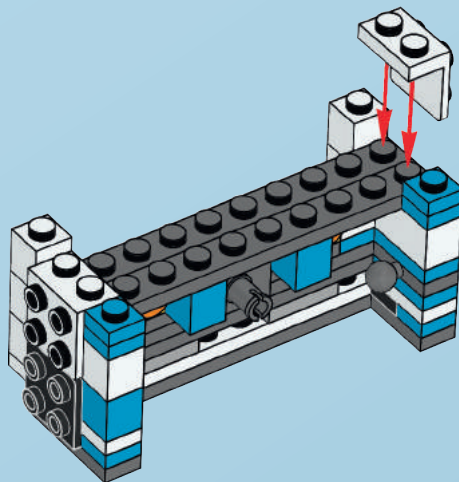


2x



2x

106



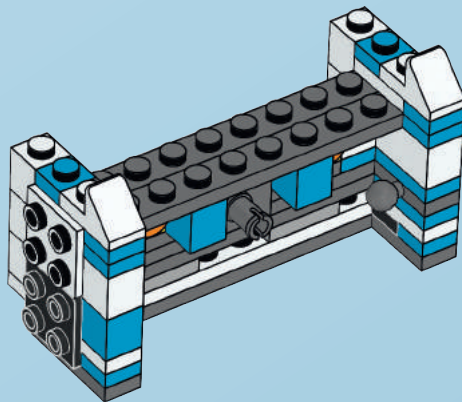


2x



2x

107



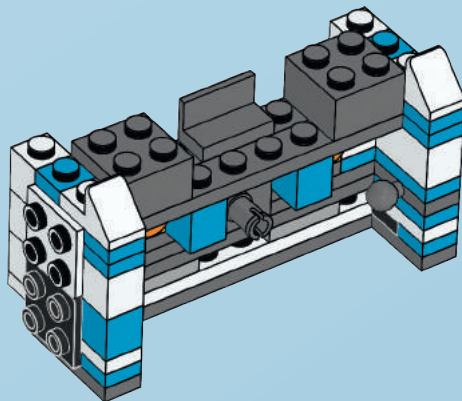


2x



1x

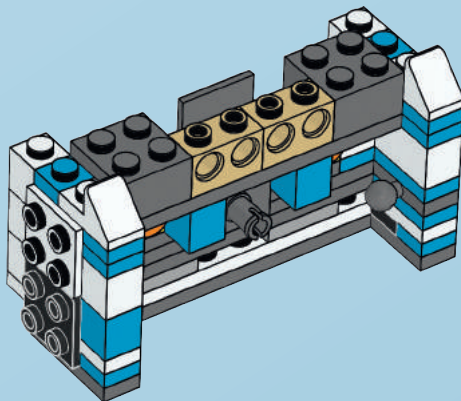
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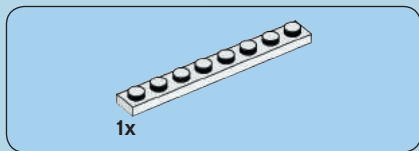




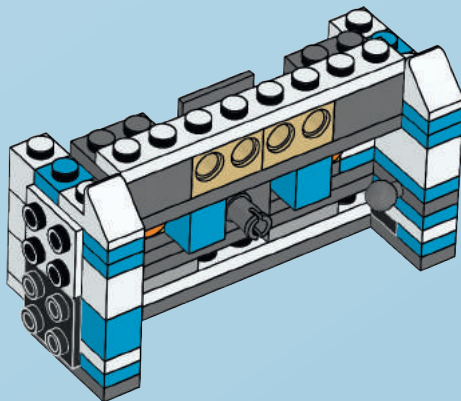
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109





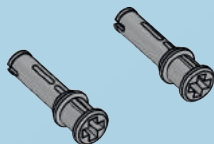
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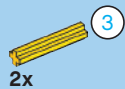




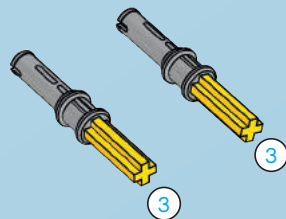
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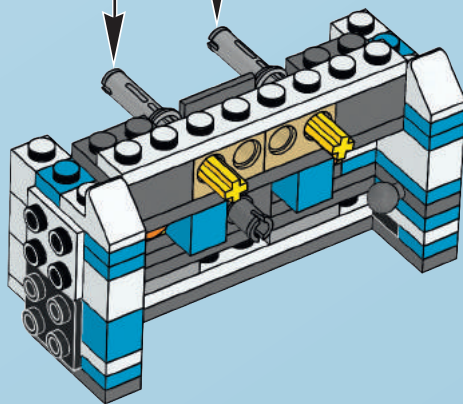
111





112

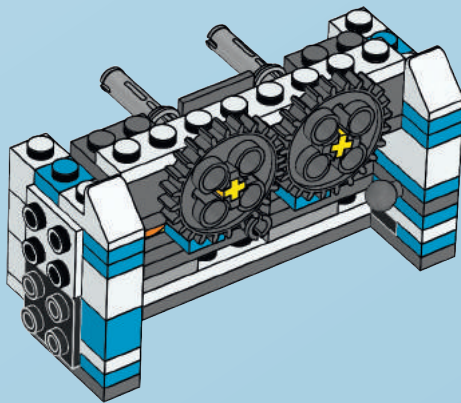


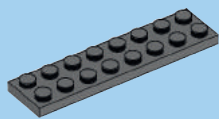




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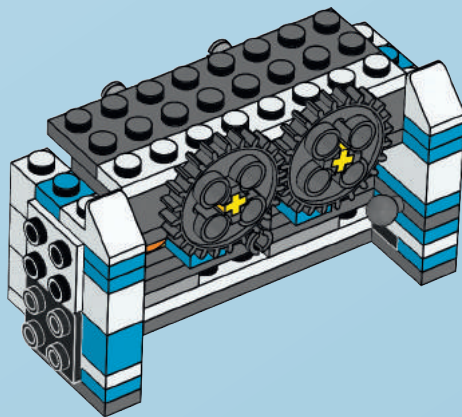
114





1x

115



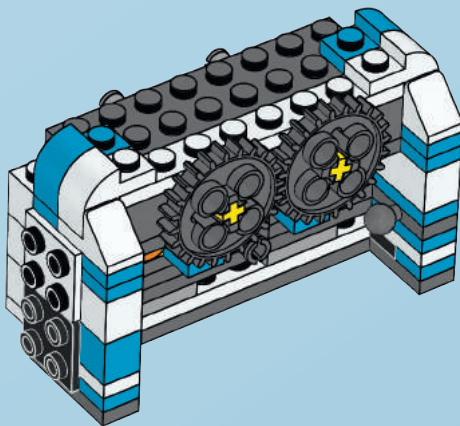


2x



2x

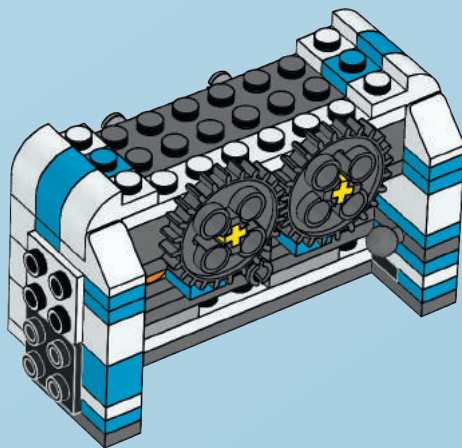
116





2x

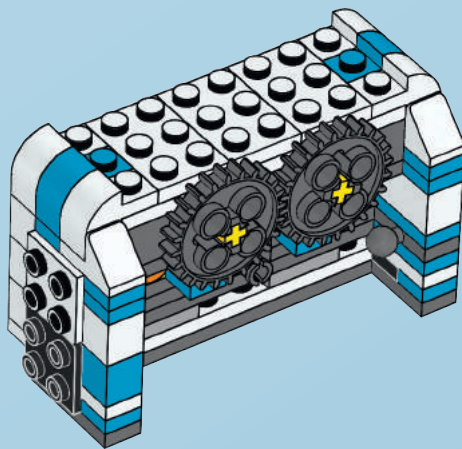
117

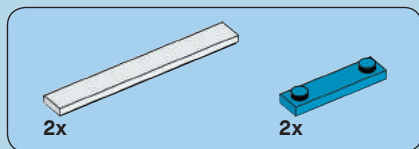




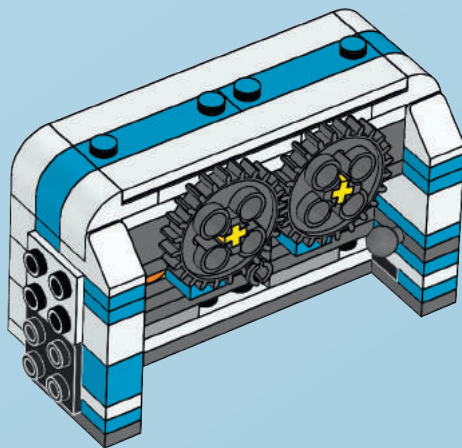
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118





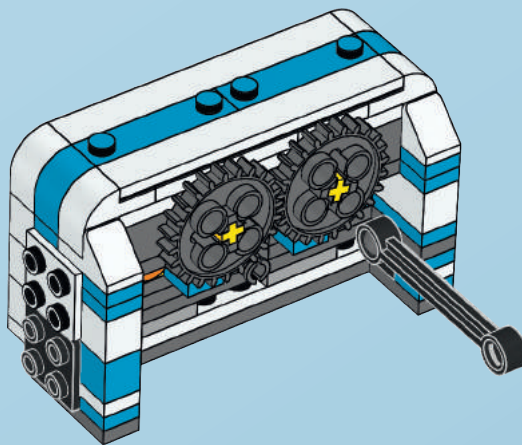
119





1x

120





1x

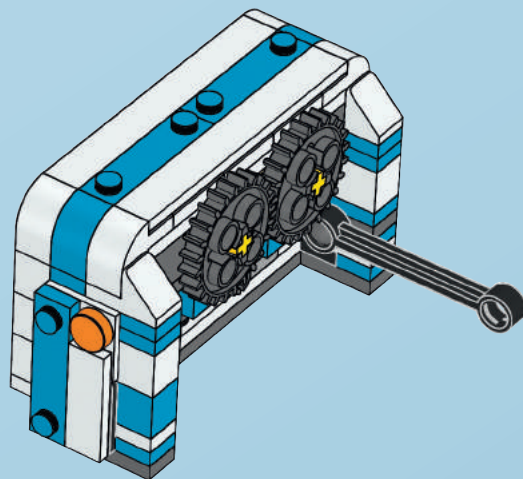


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1x

121

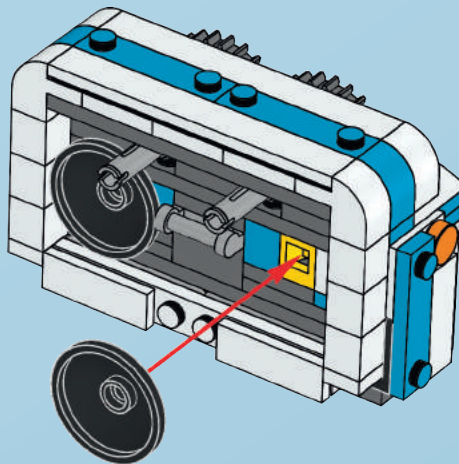




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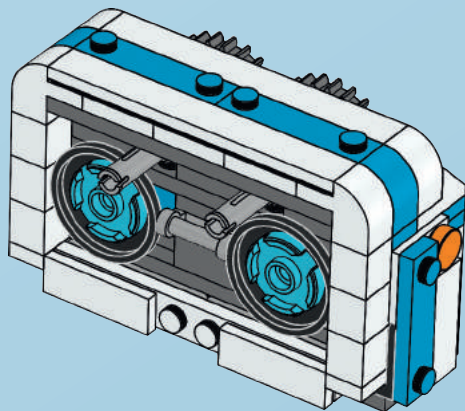
122





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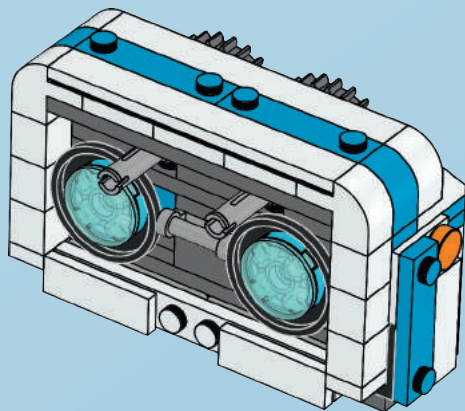
123





2x

124

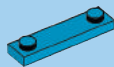




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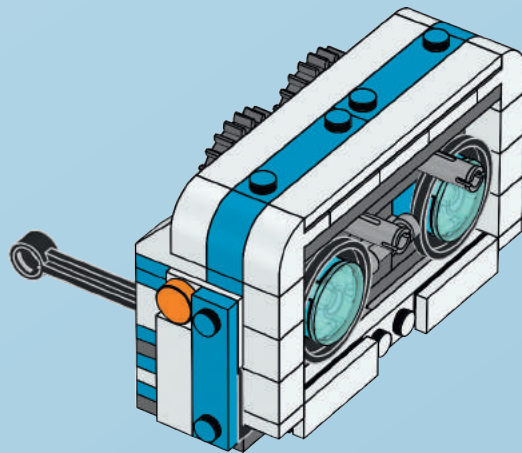


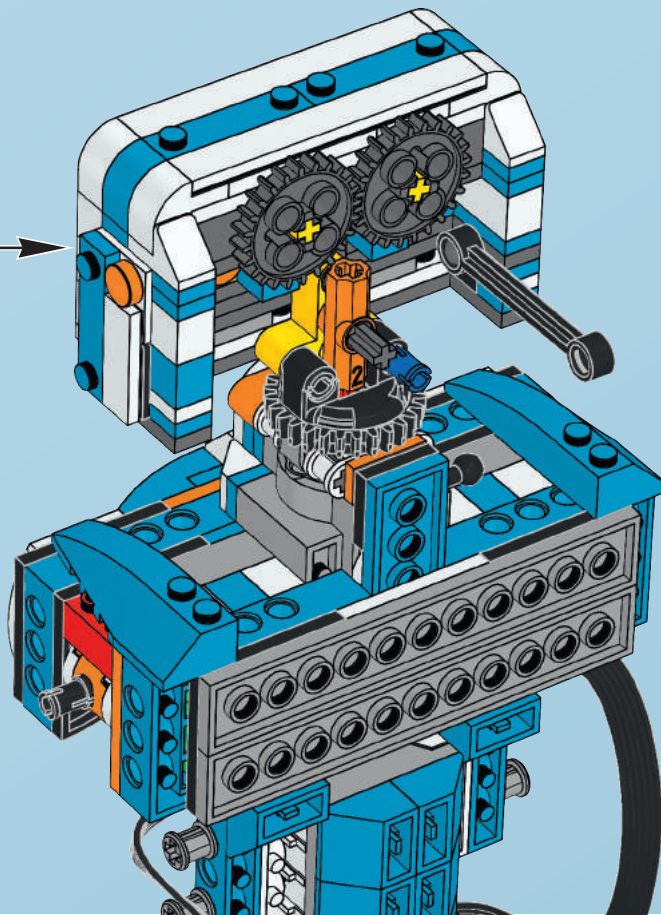
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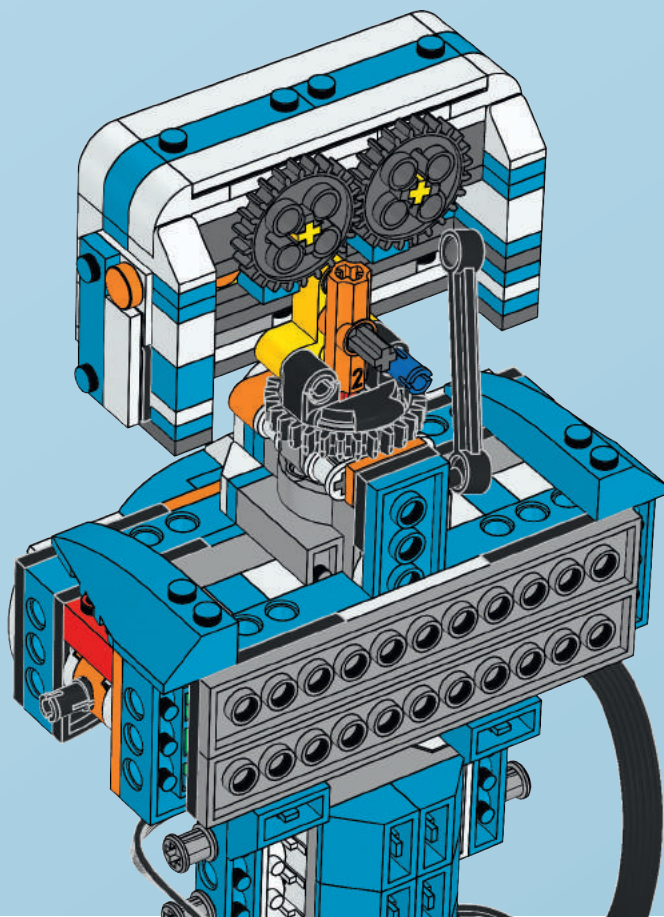


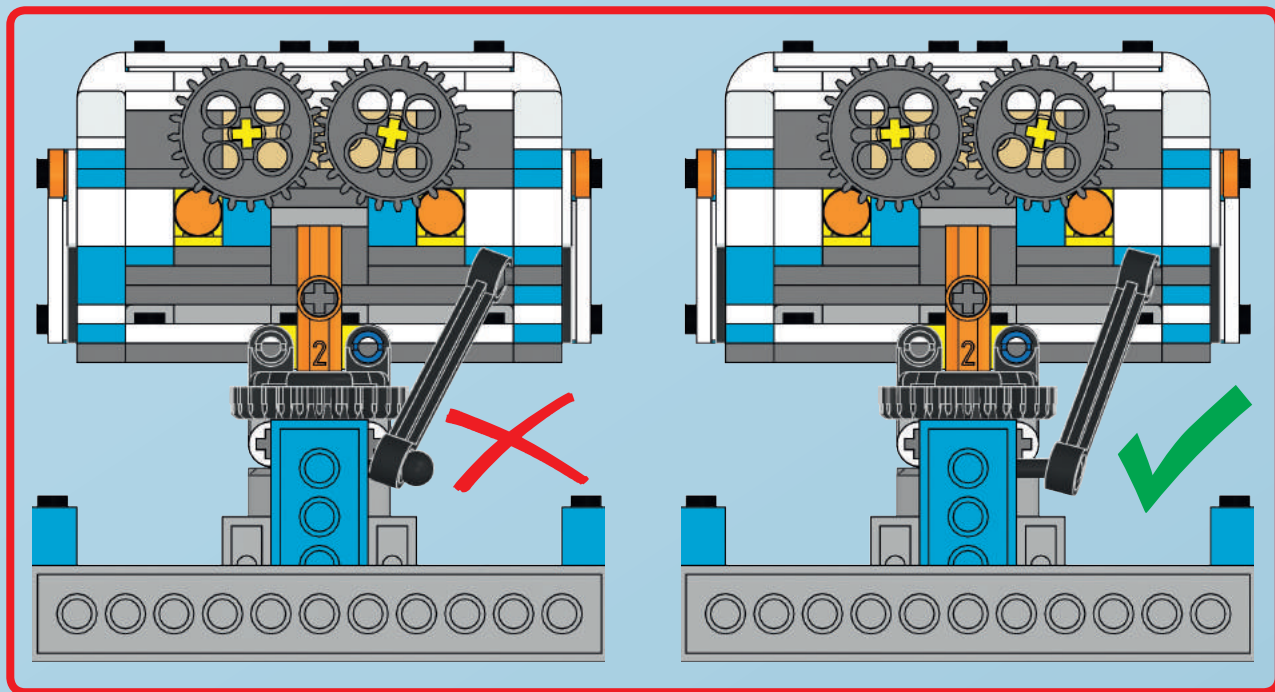
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125





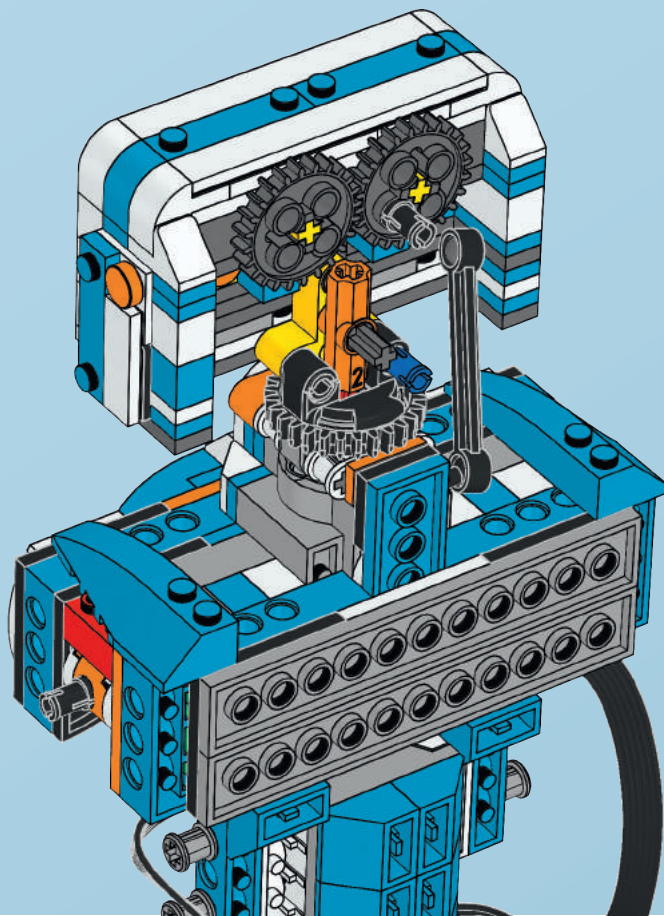


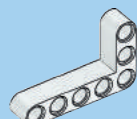




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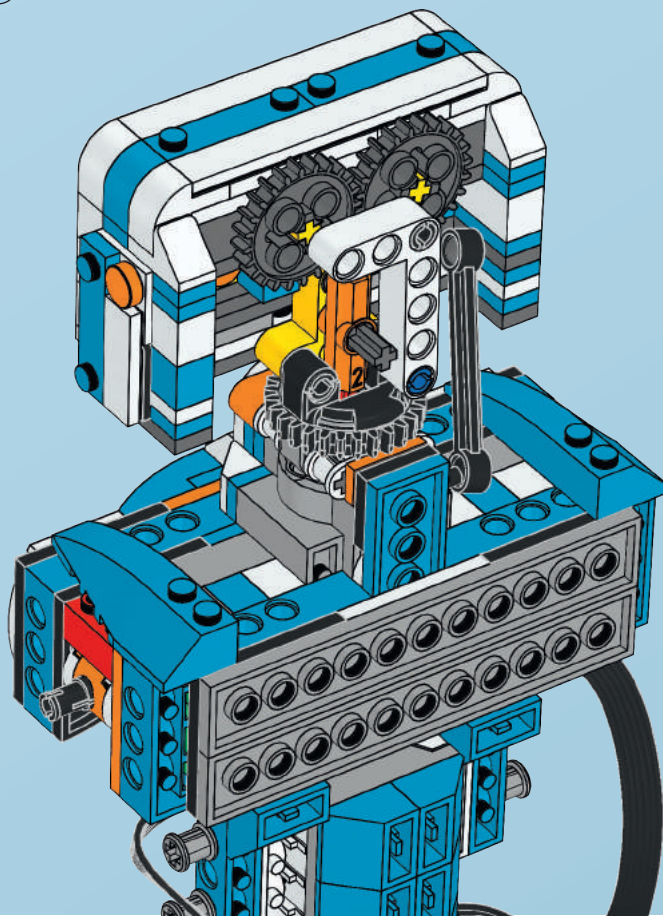
129





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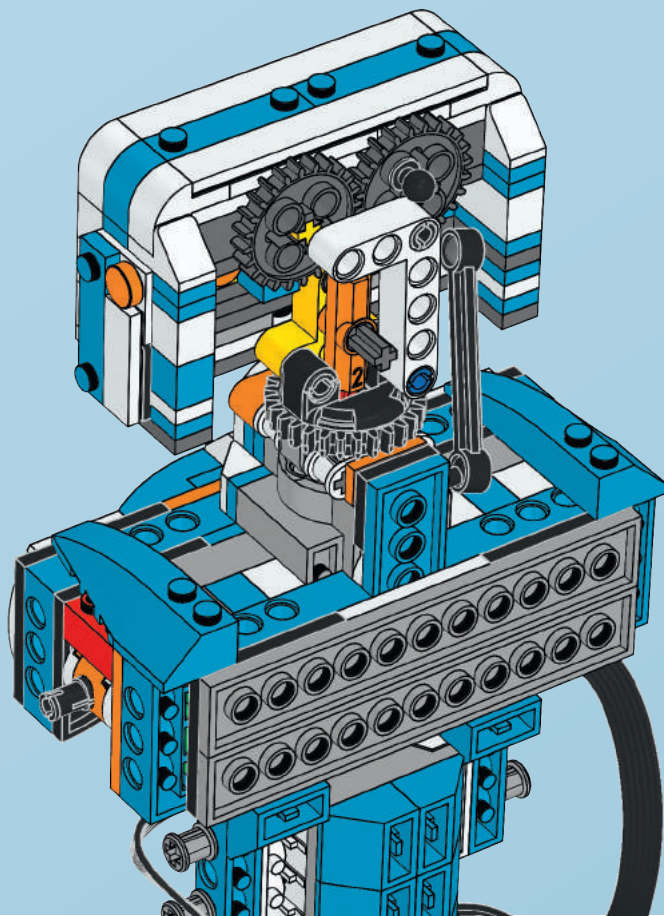
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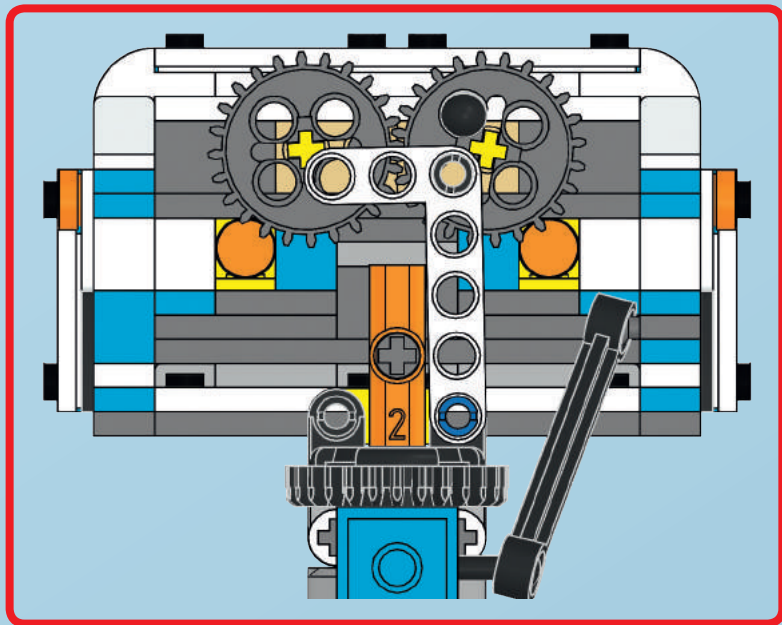




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131







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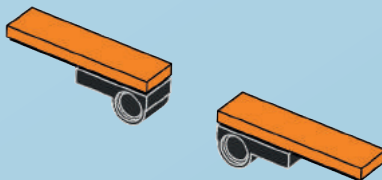
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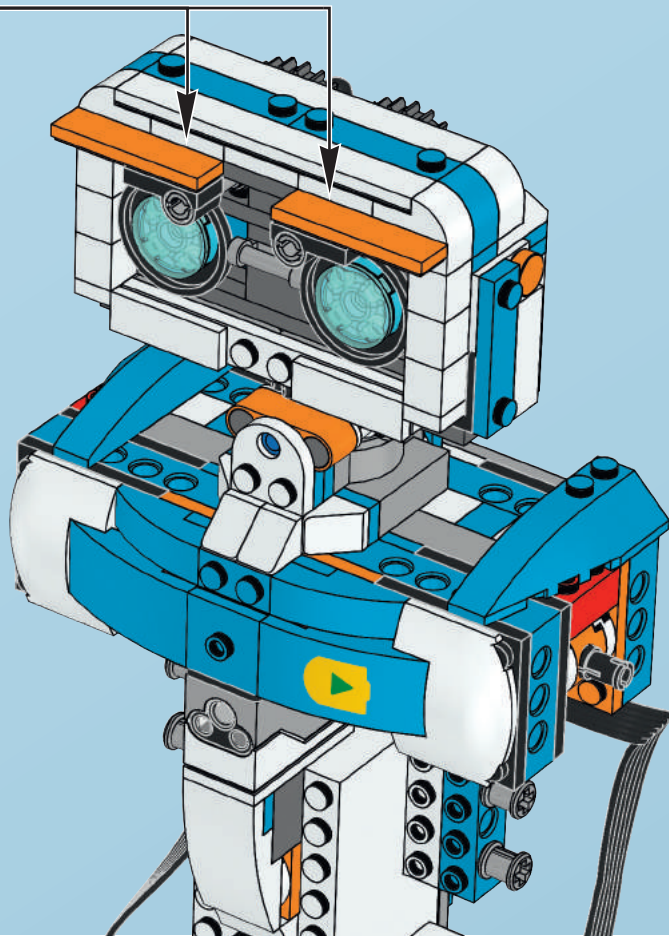




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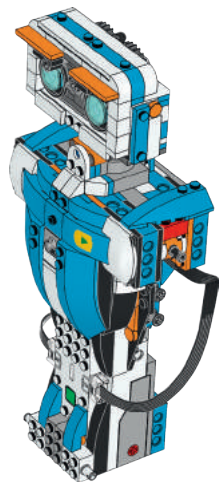
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5

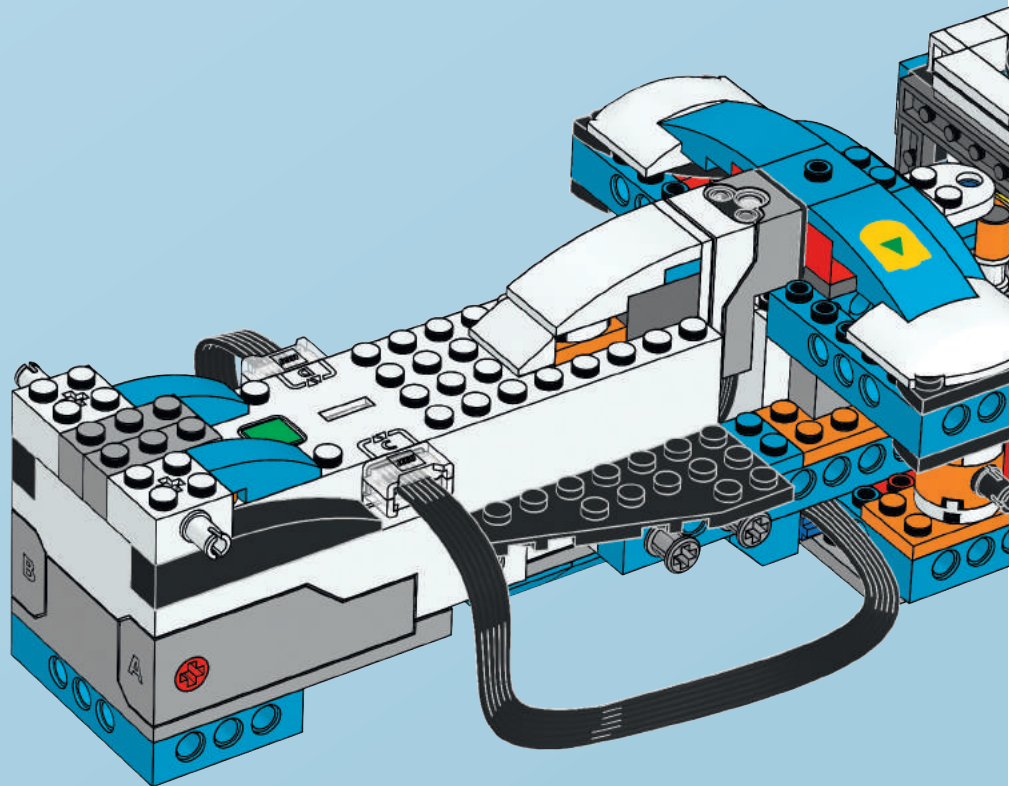


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1x

136



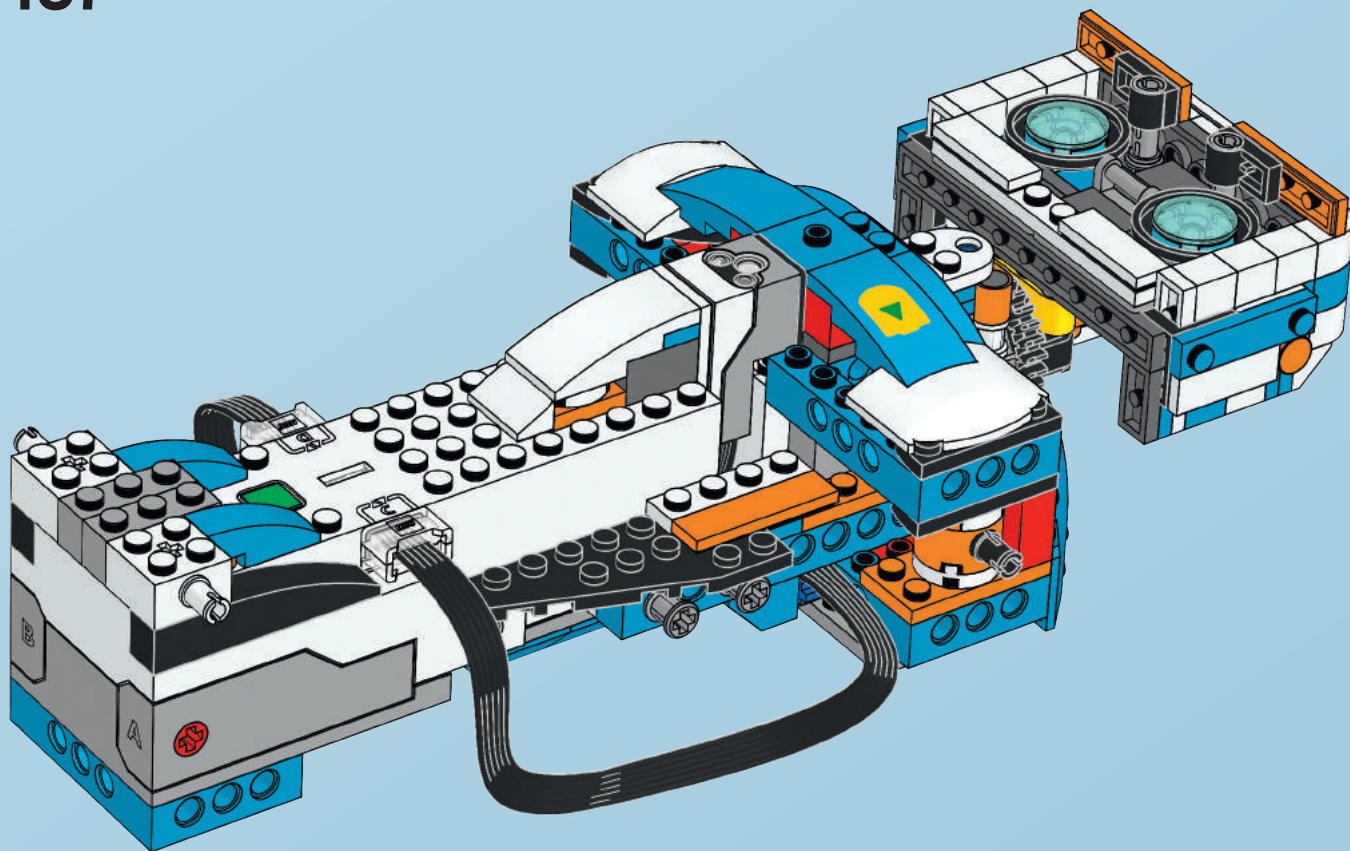


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1x

137



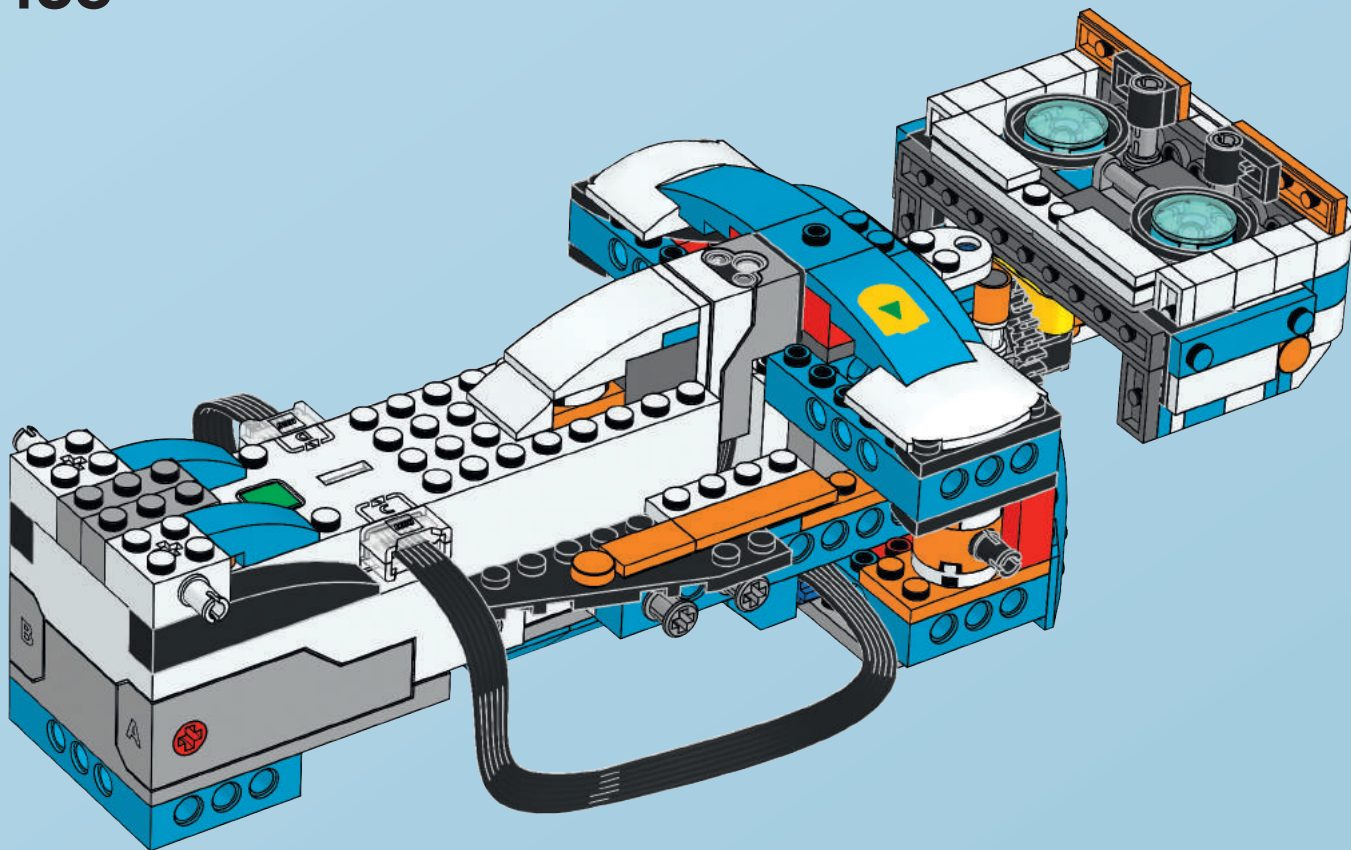


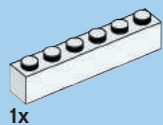
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1x

138



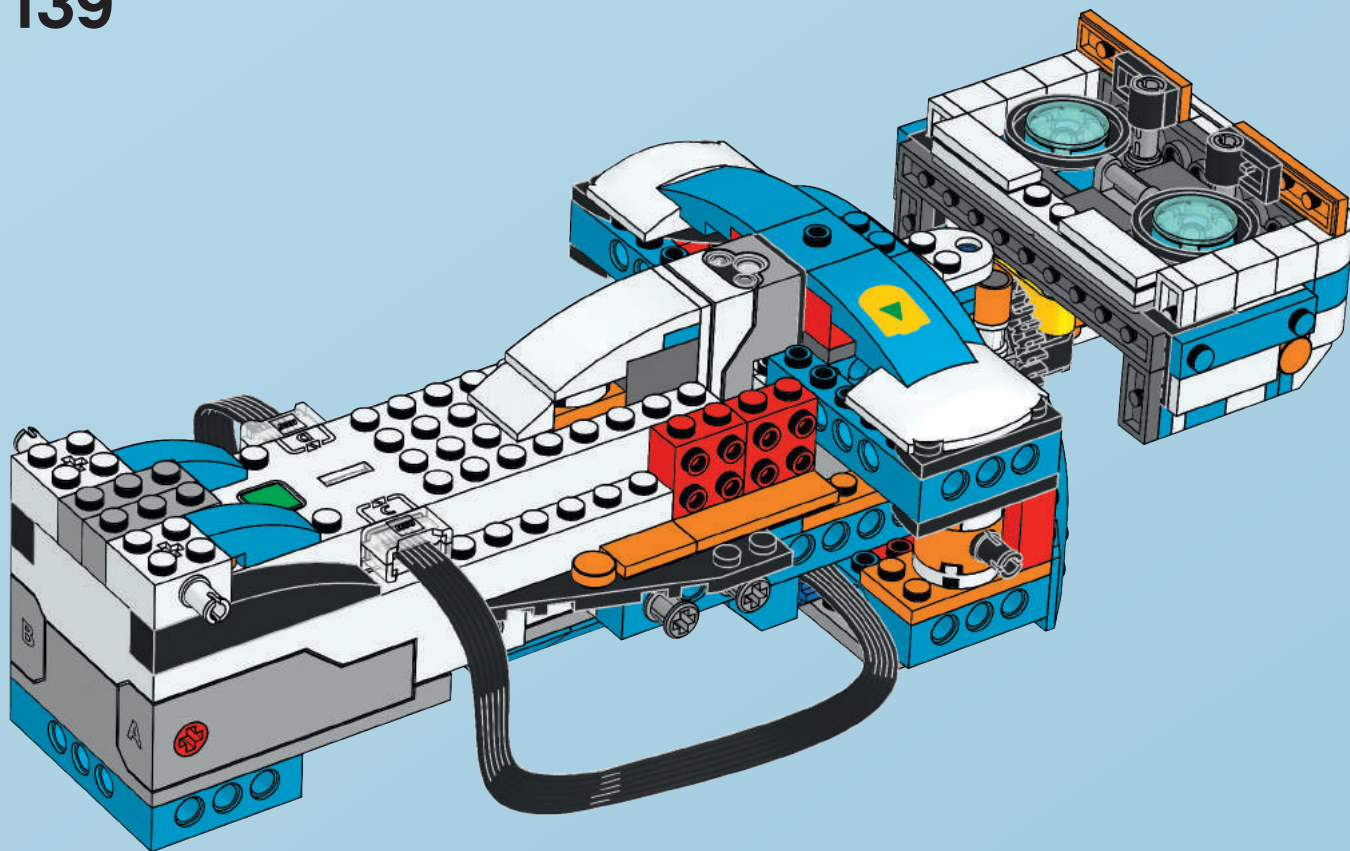


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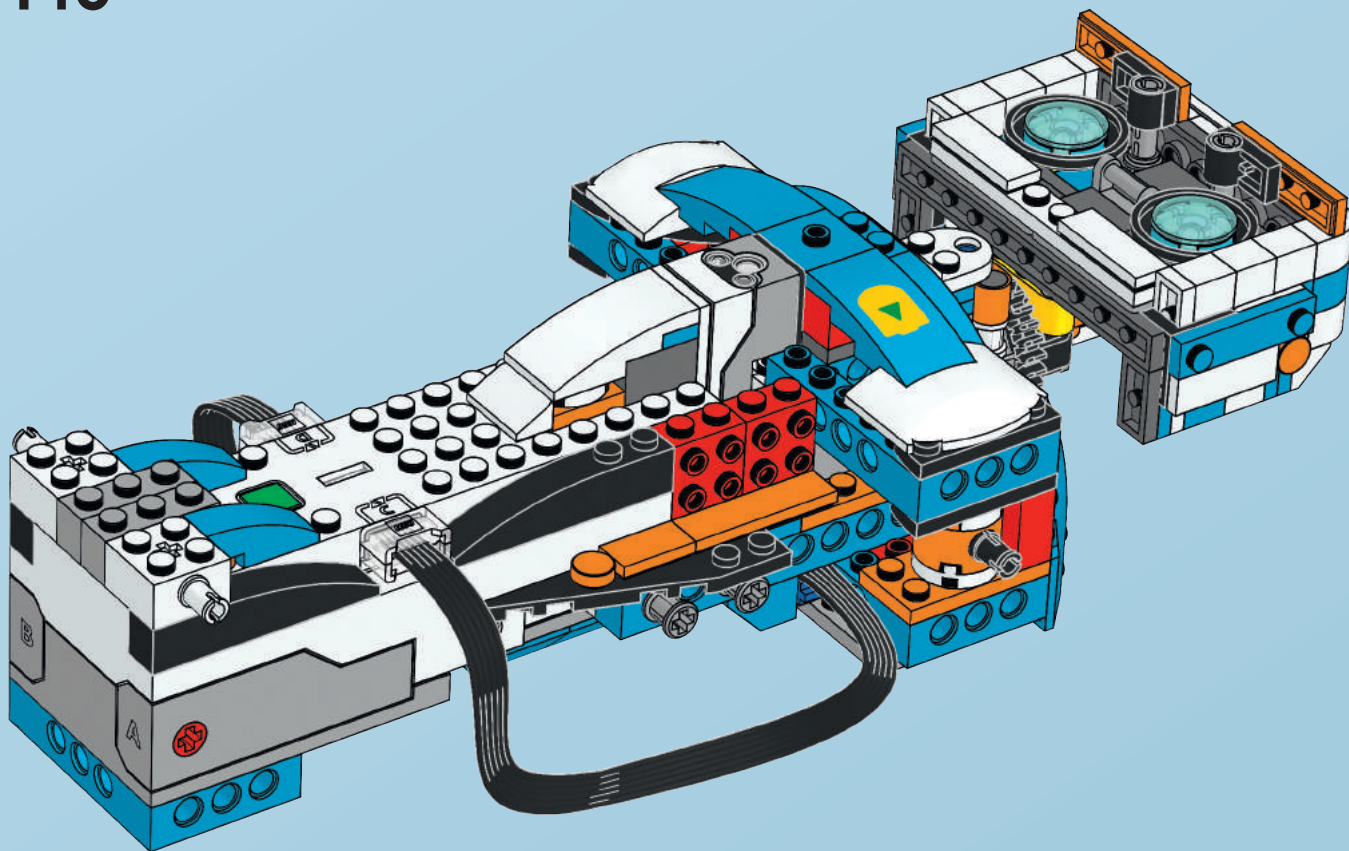
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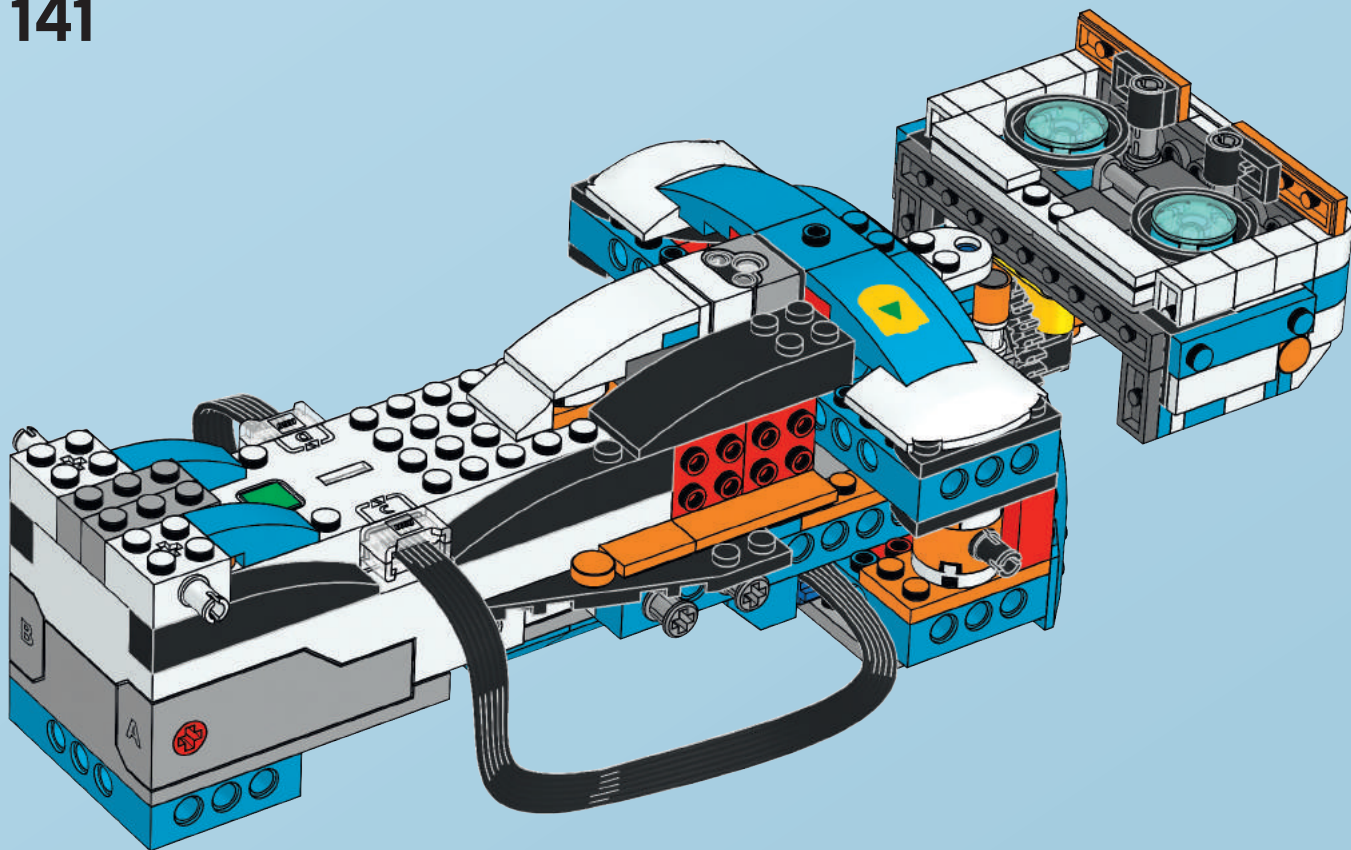
140





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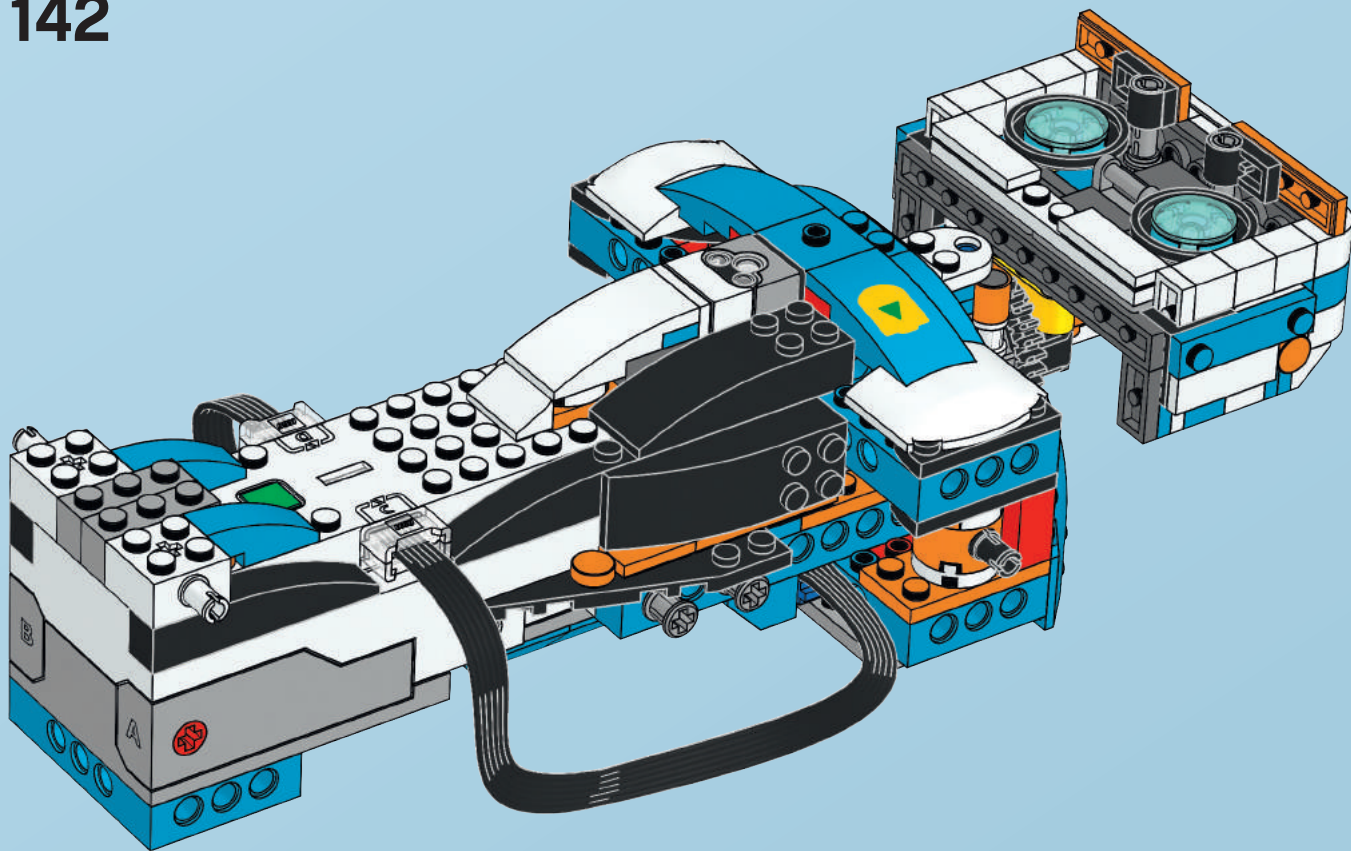
141





1x

142



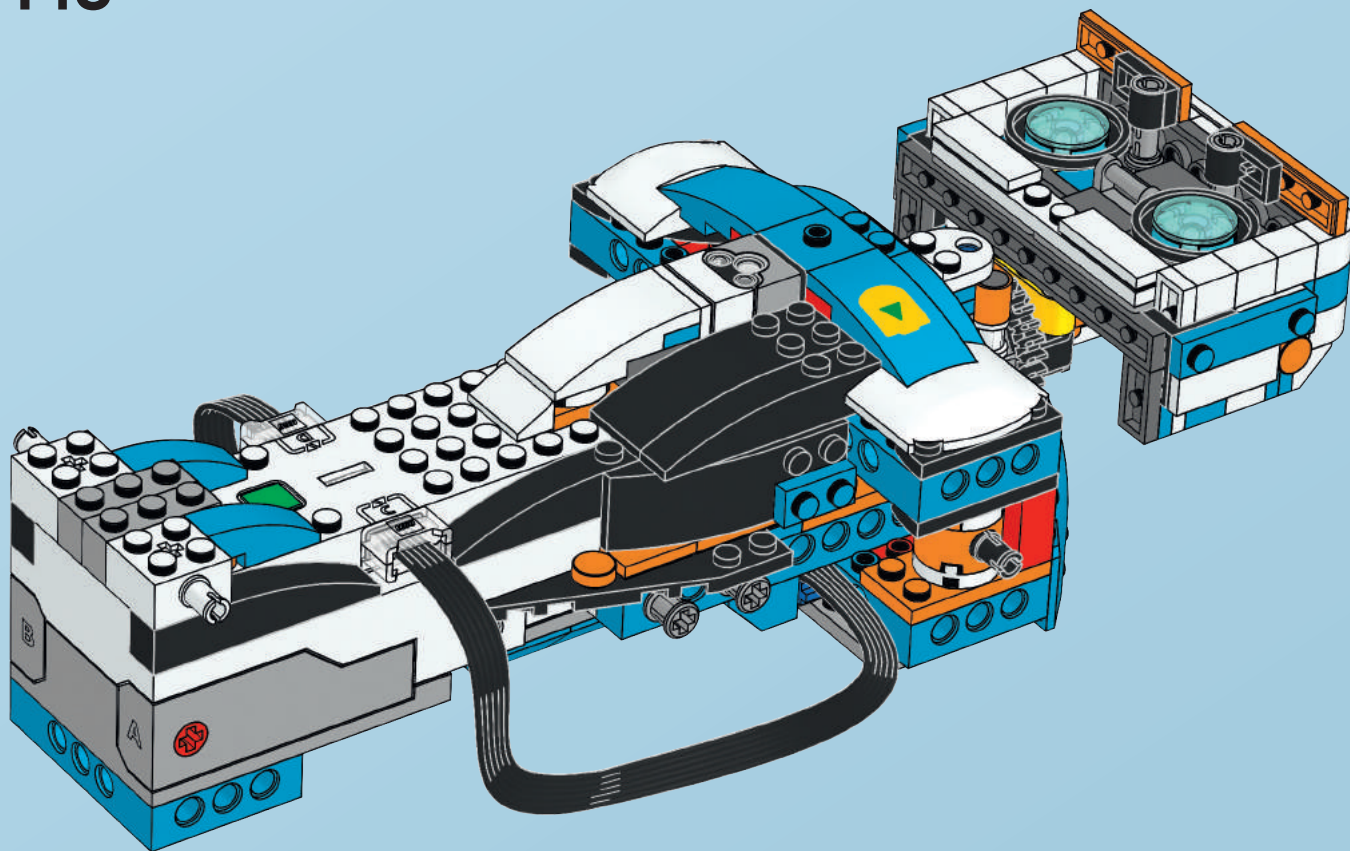


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1x

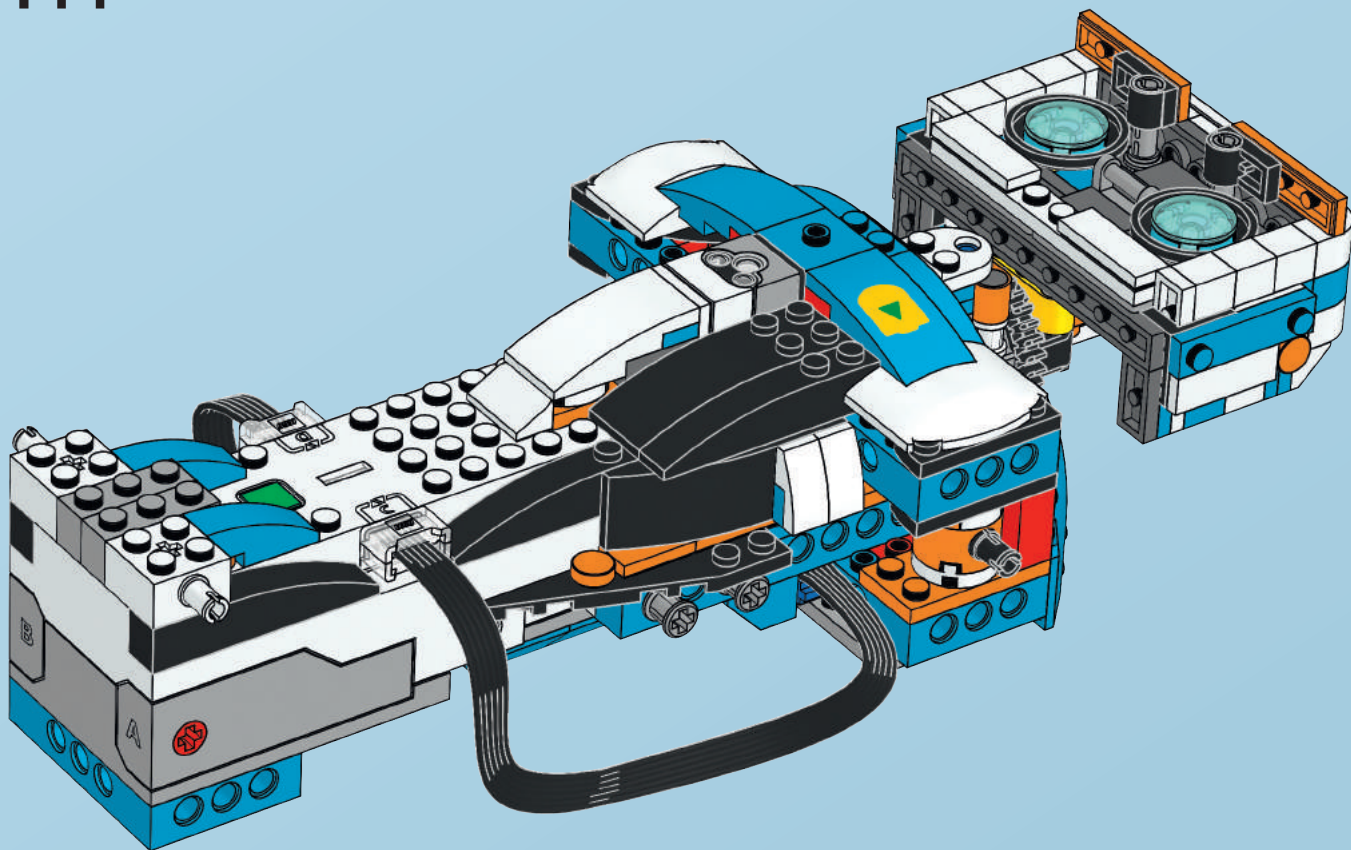
143

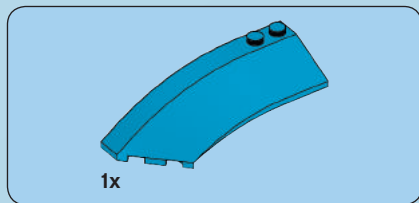




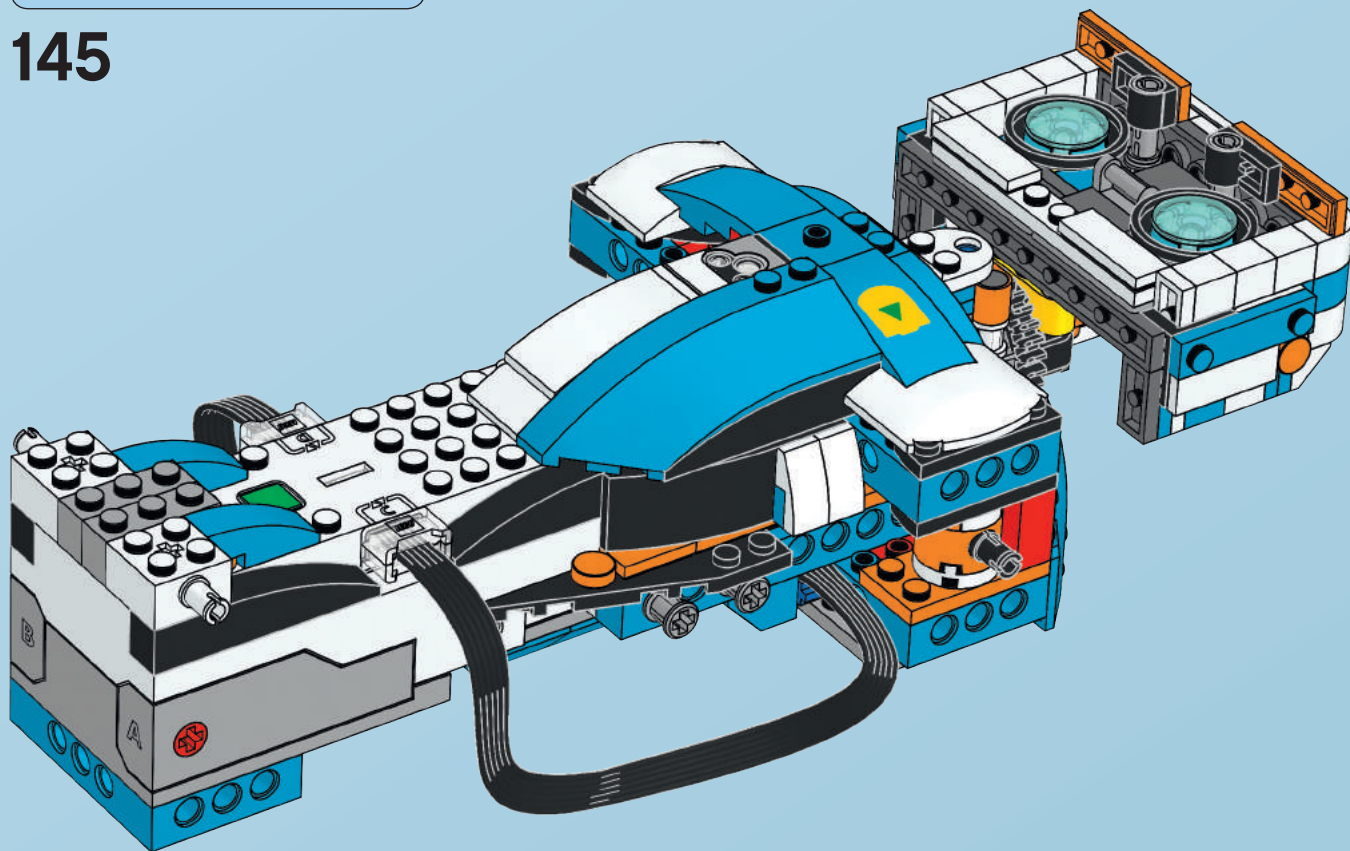
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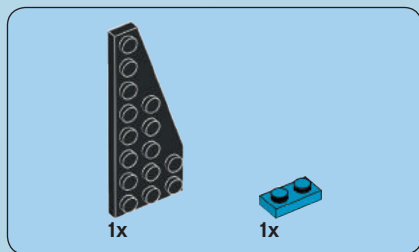
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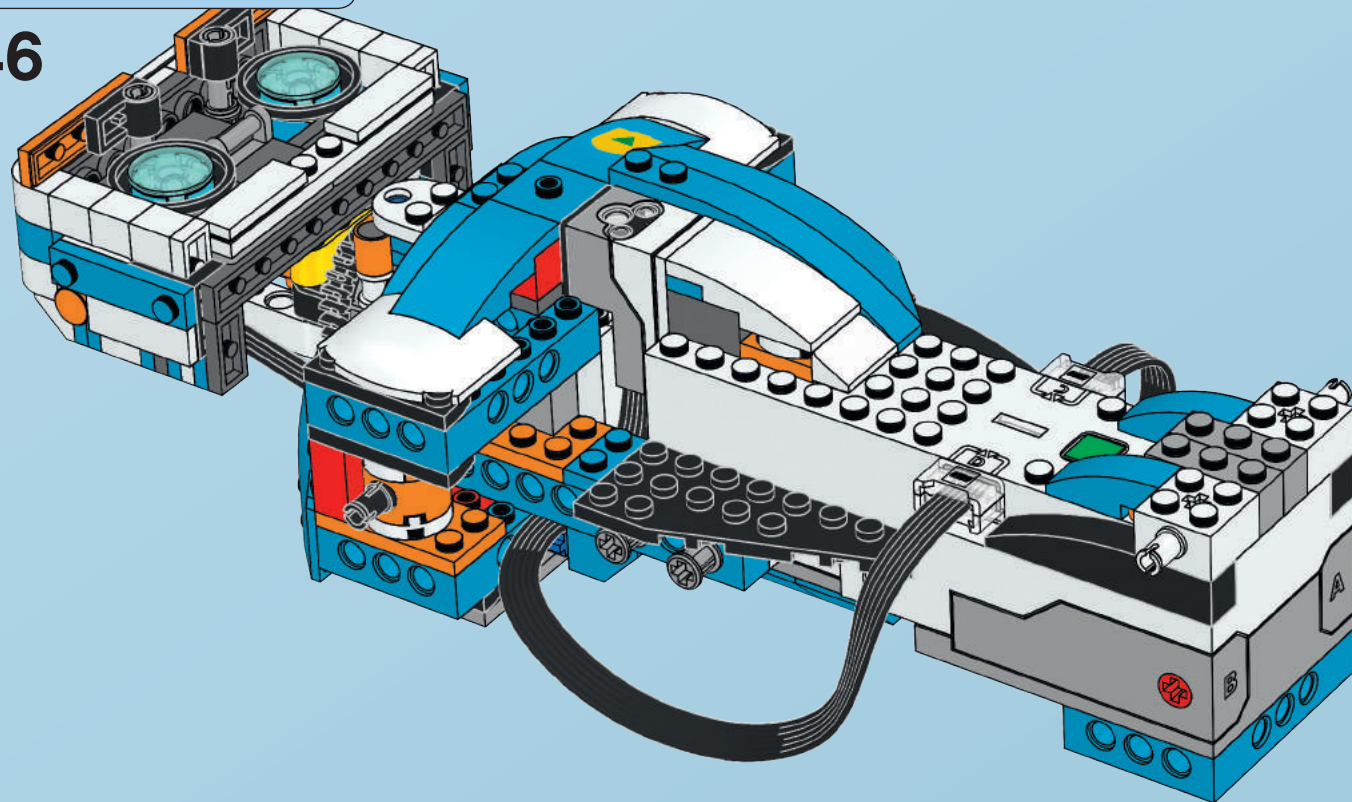


145





146



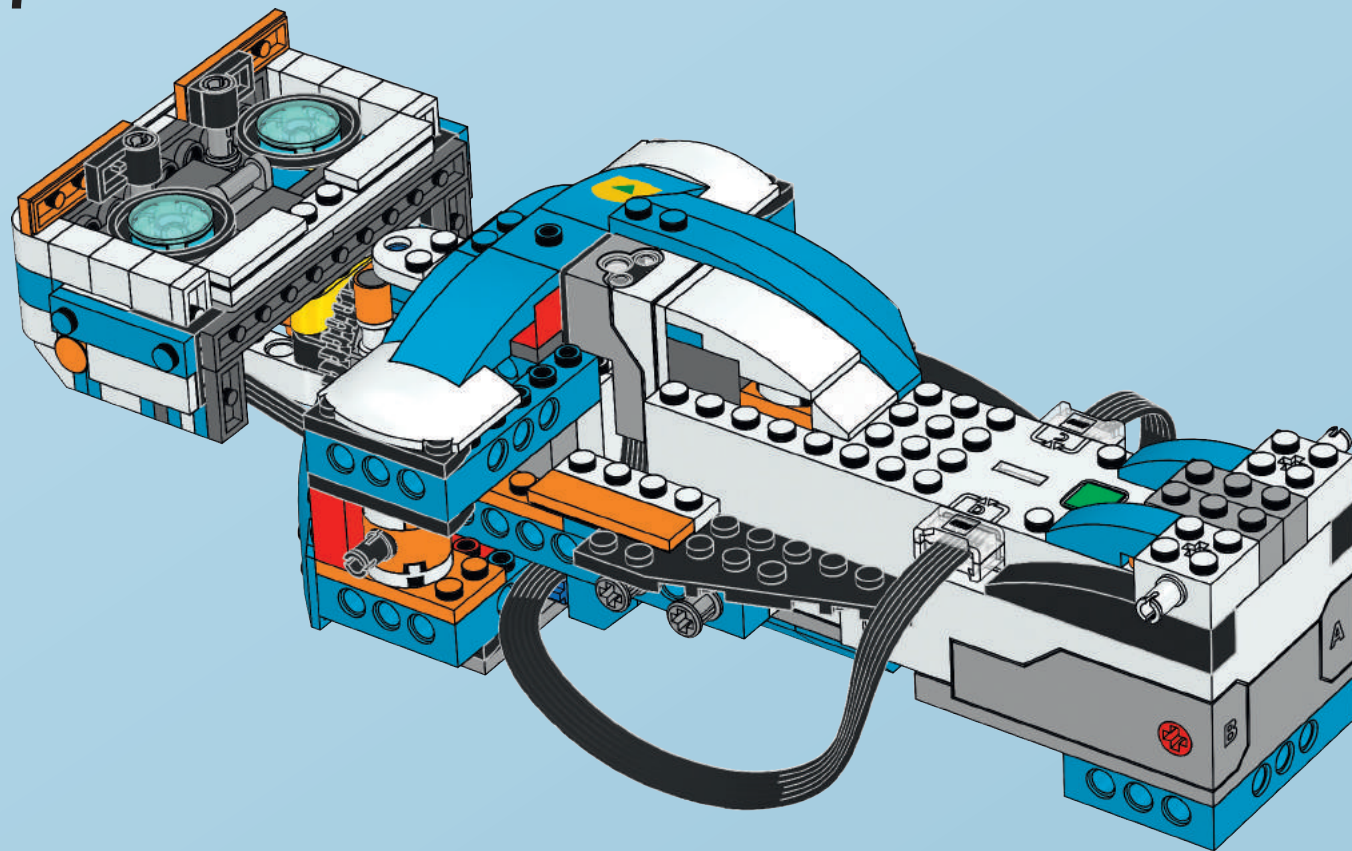


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1x

147



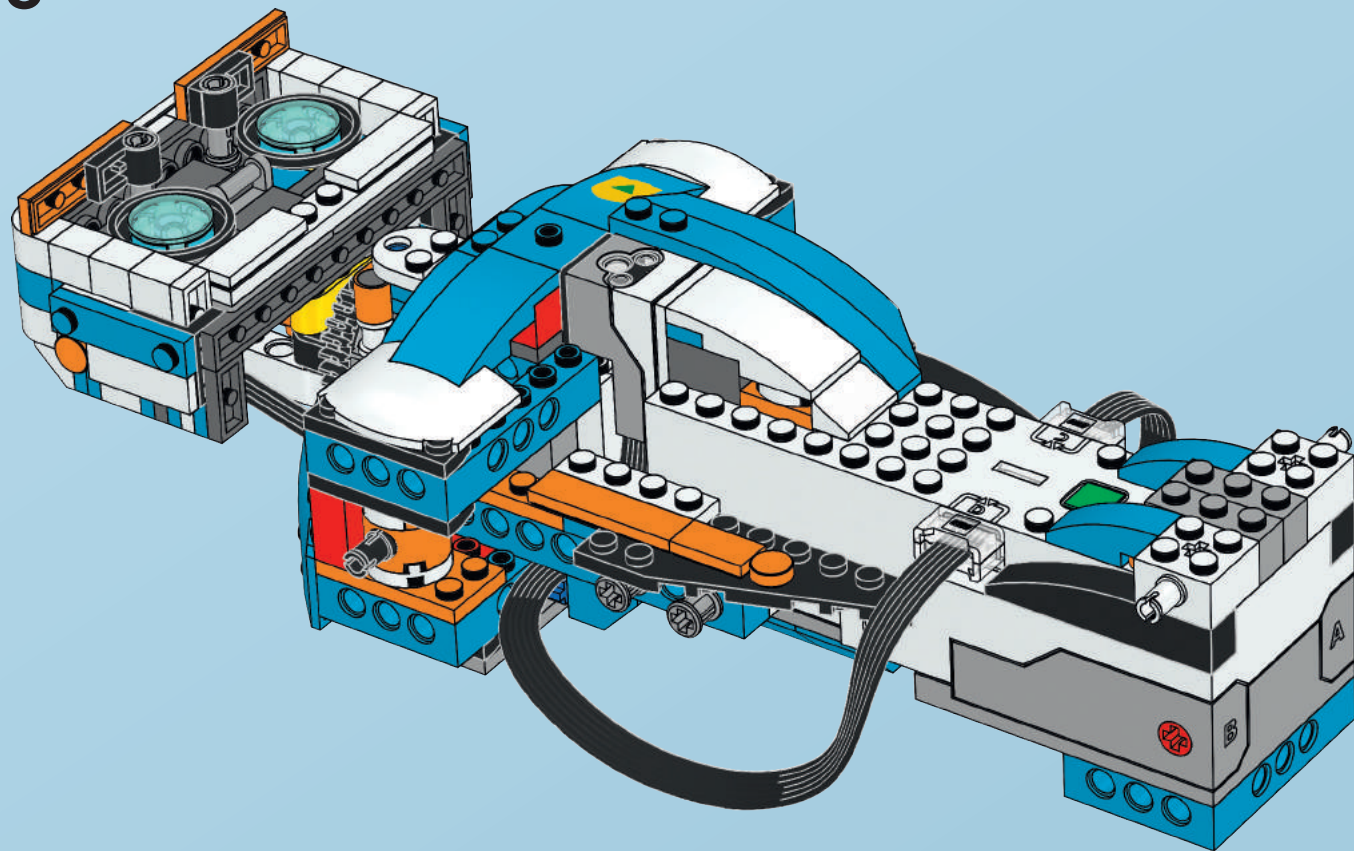


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1x

148



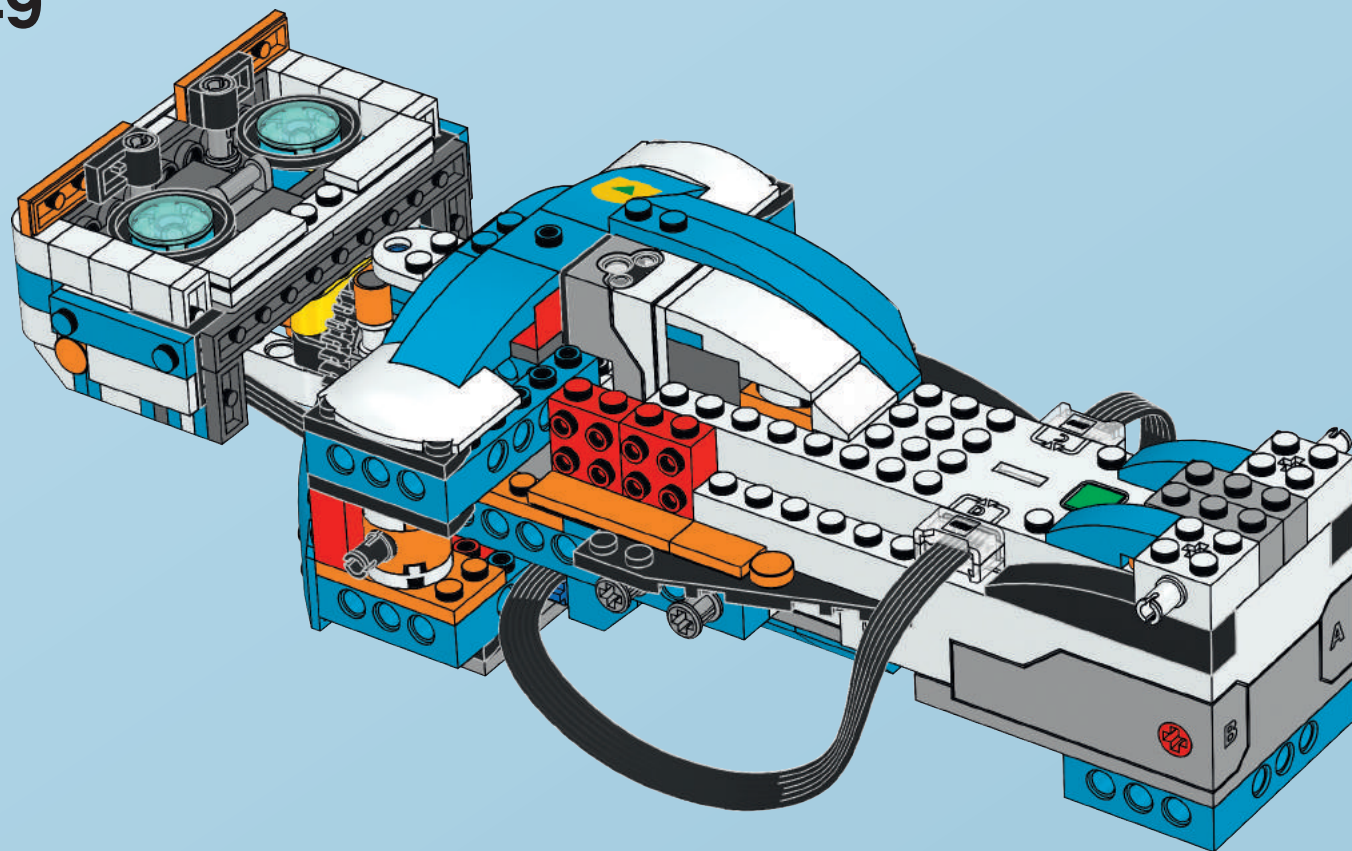


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2x

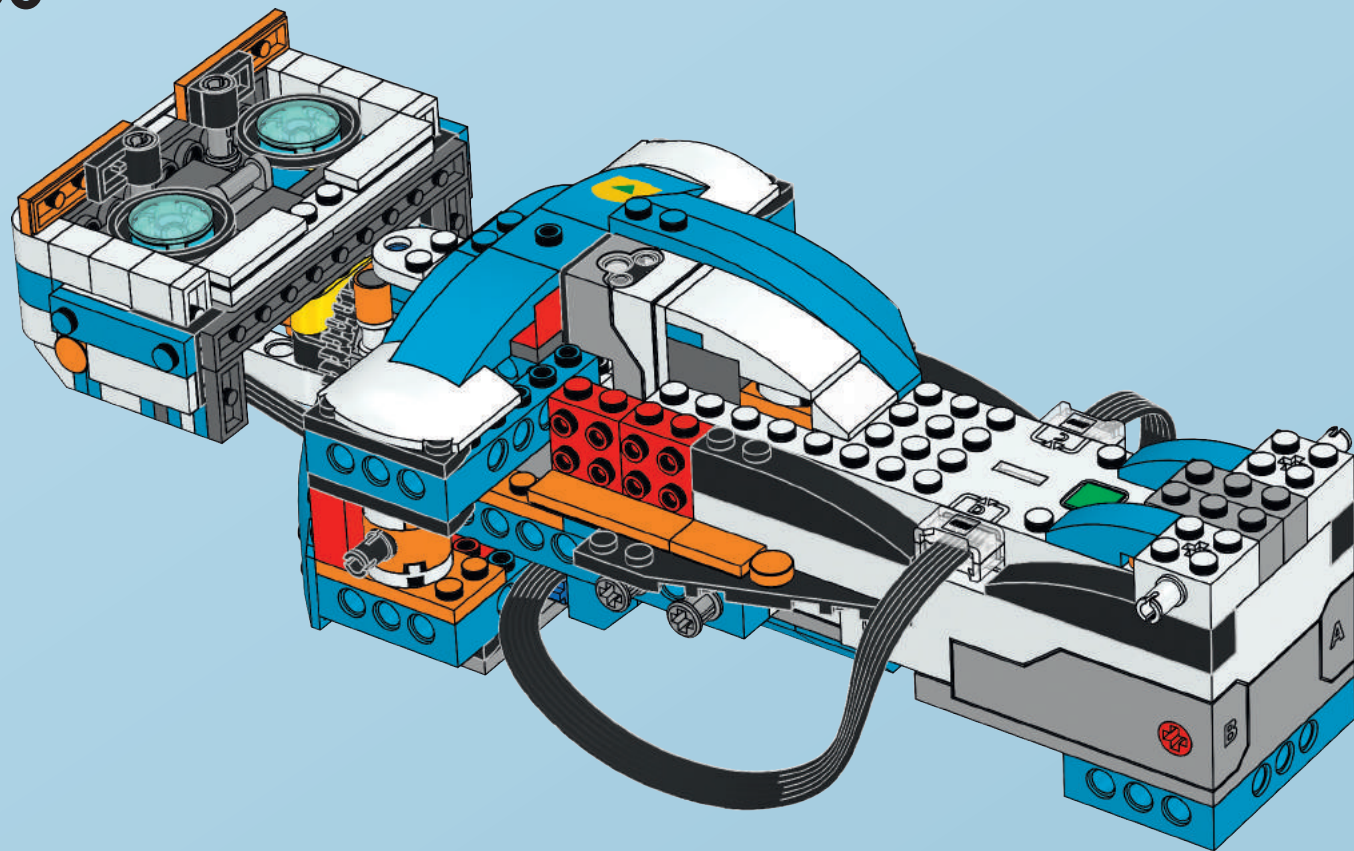
149





1x

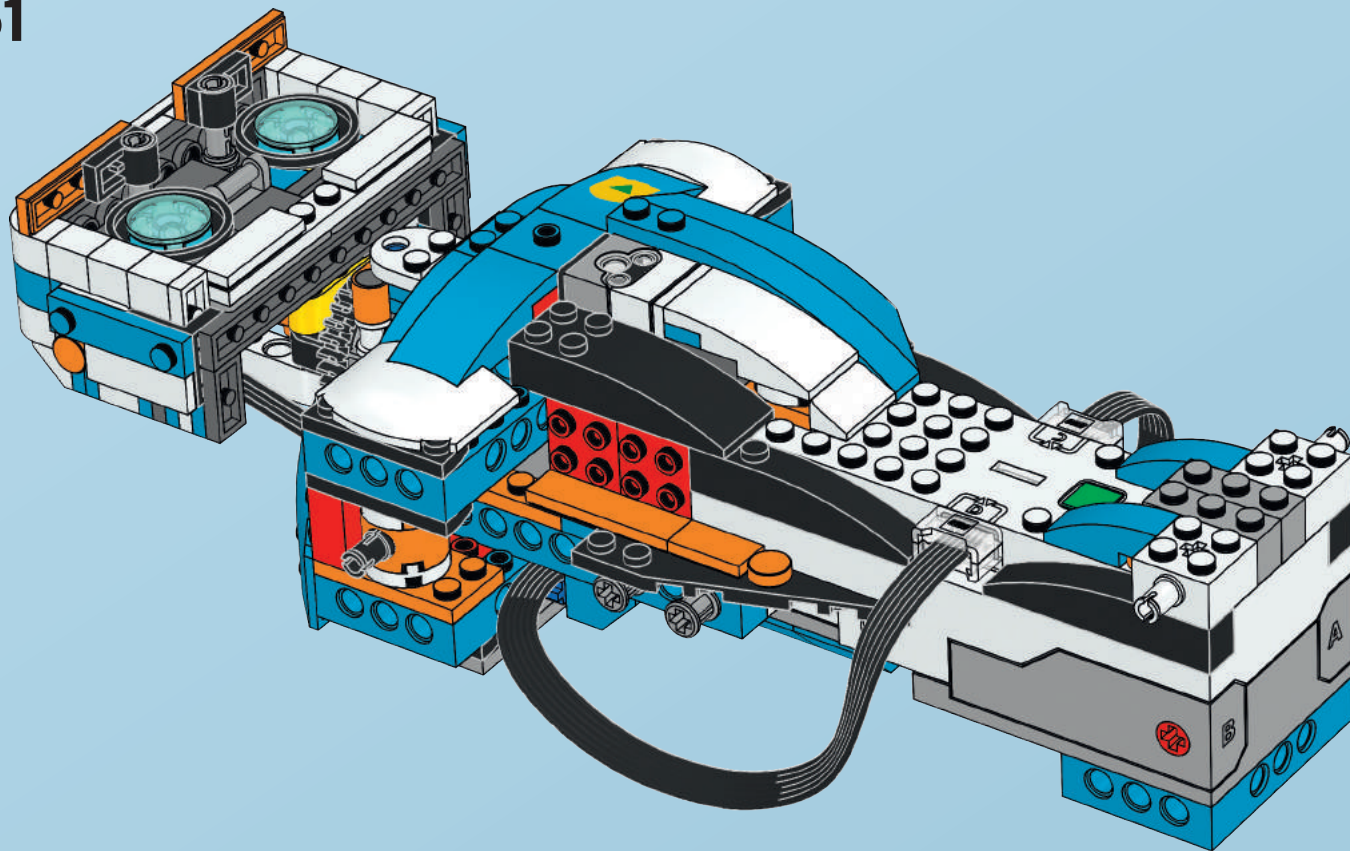
150





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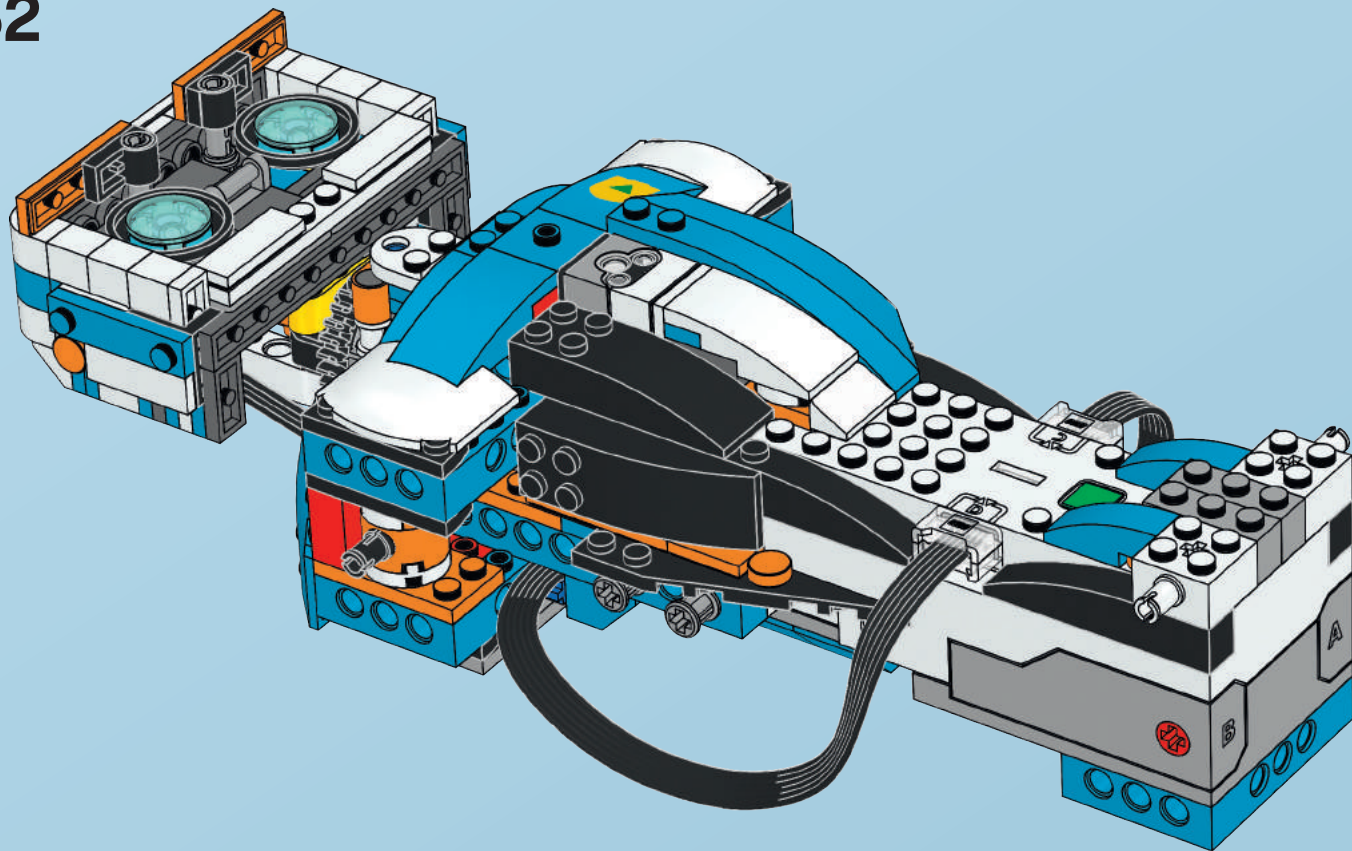
151





1x

152



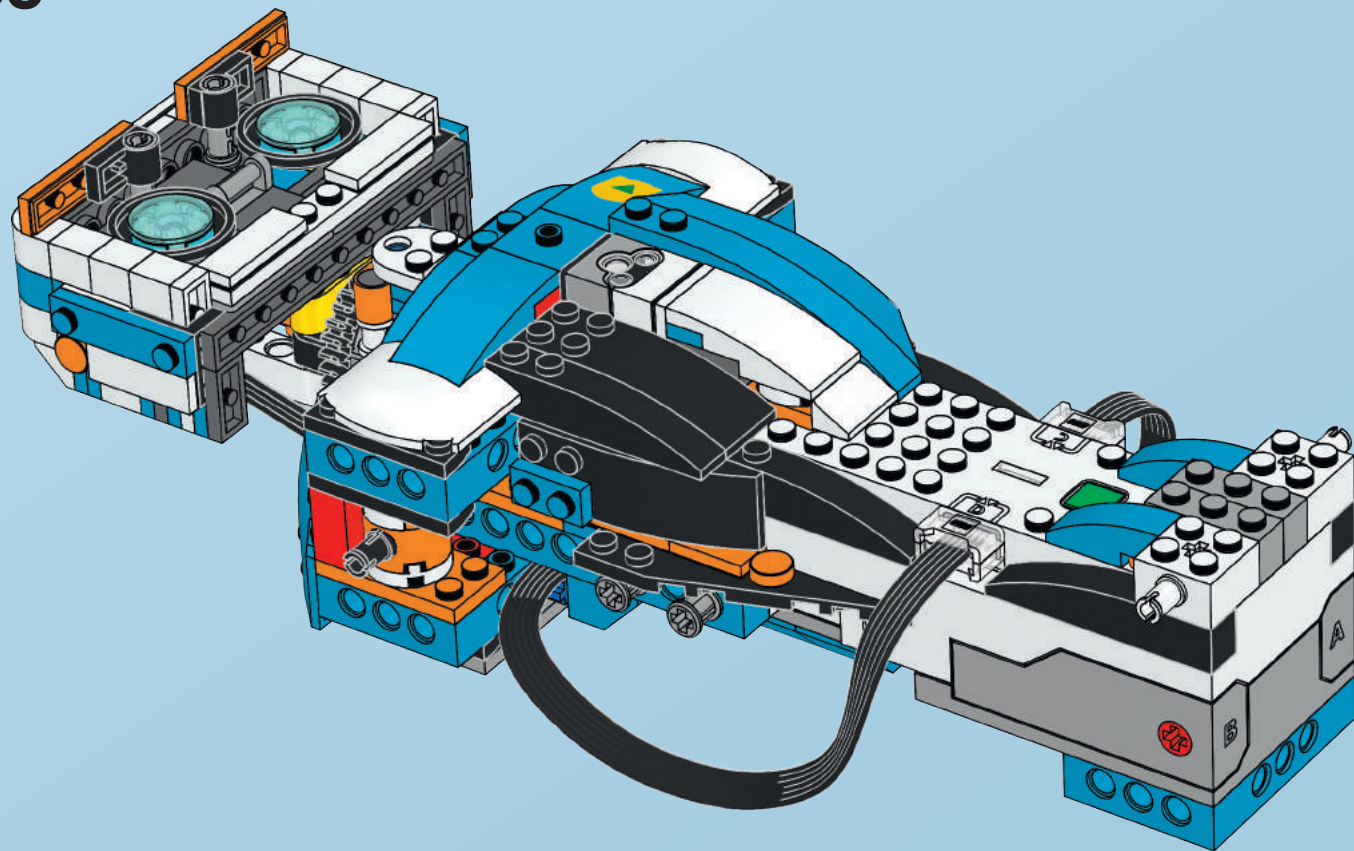


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1x

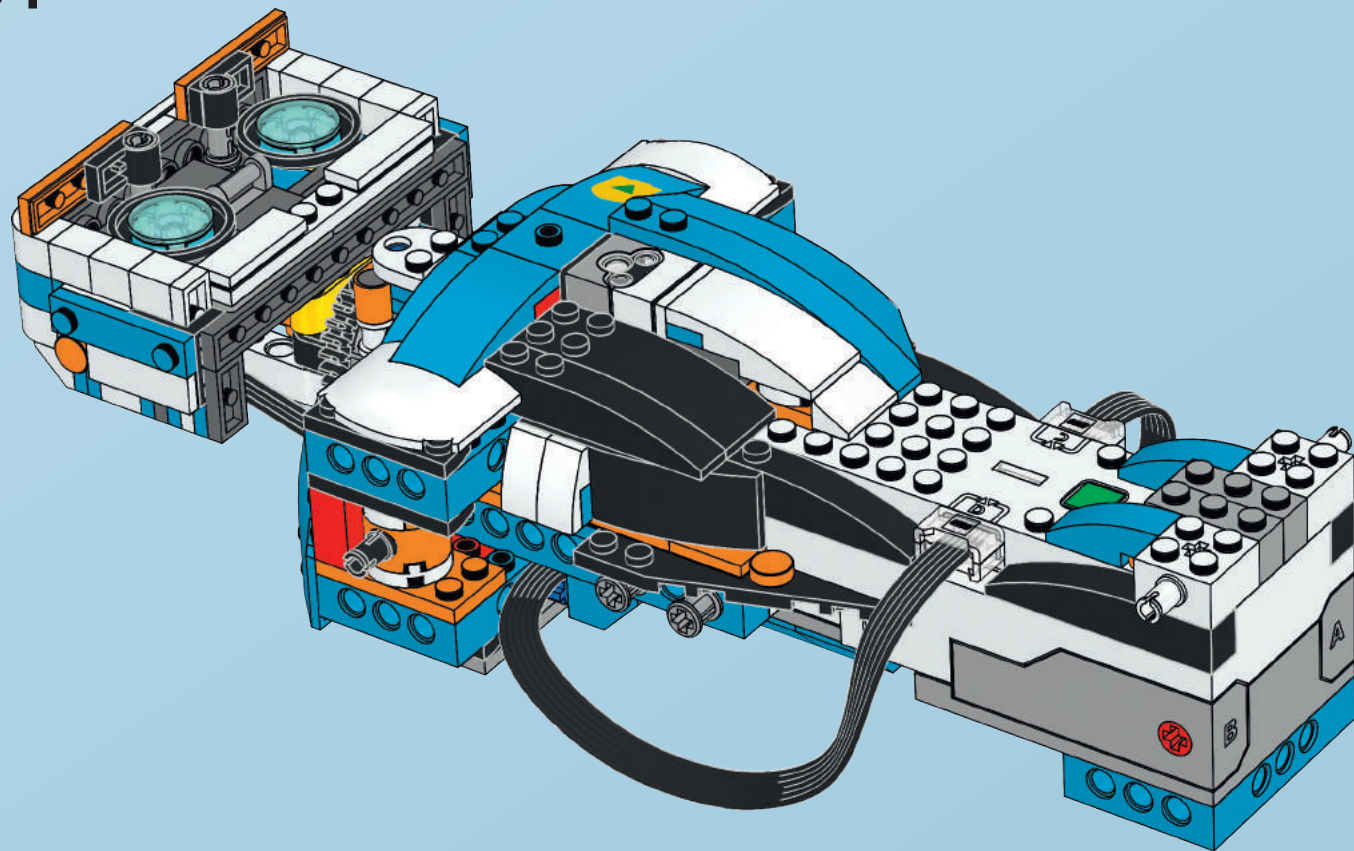
153

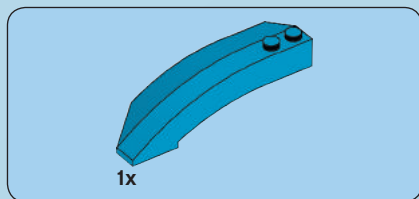




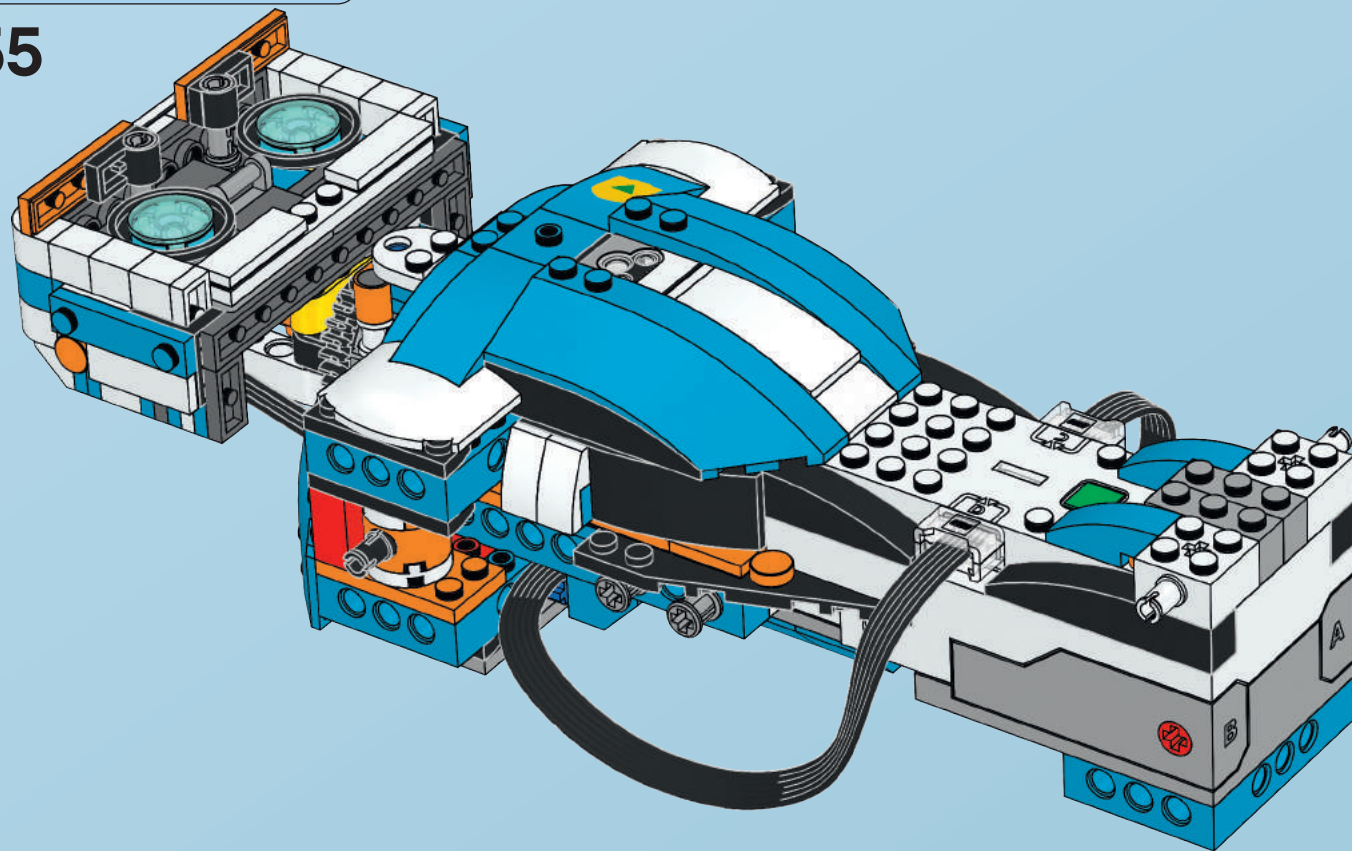
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154

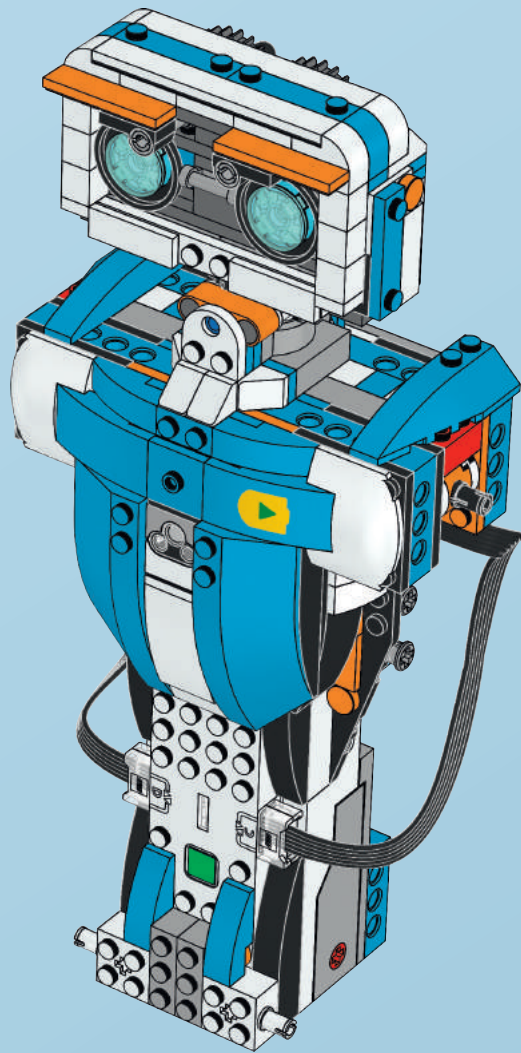




155

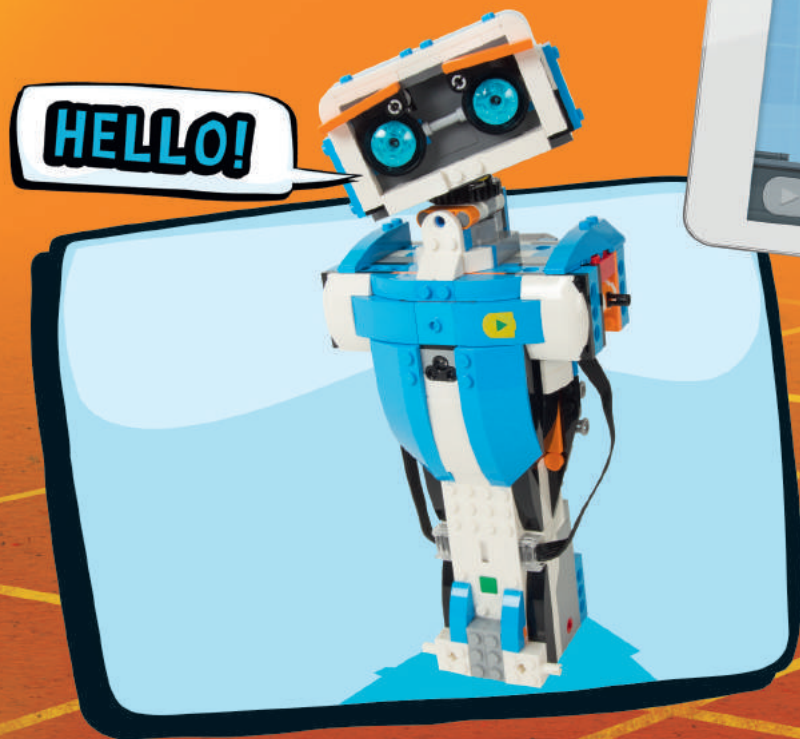


156







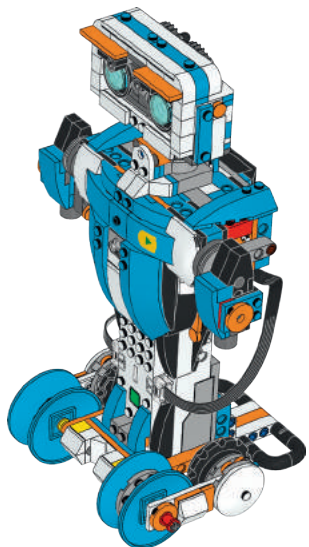




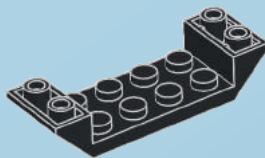




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1x

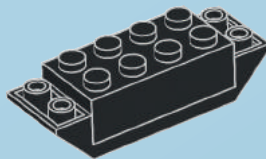


1



1x

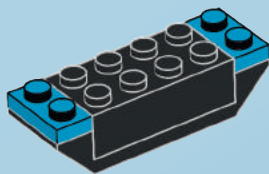
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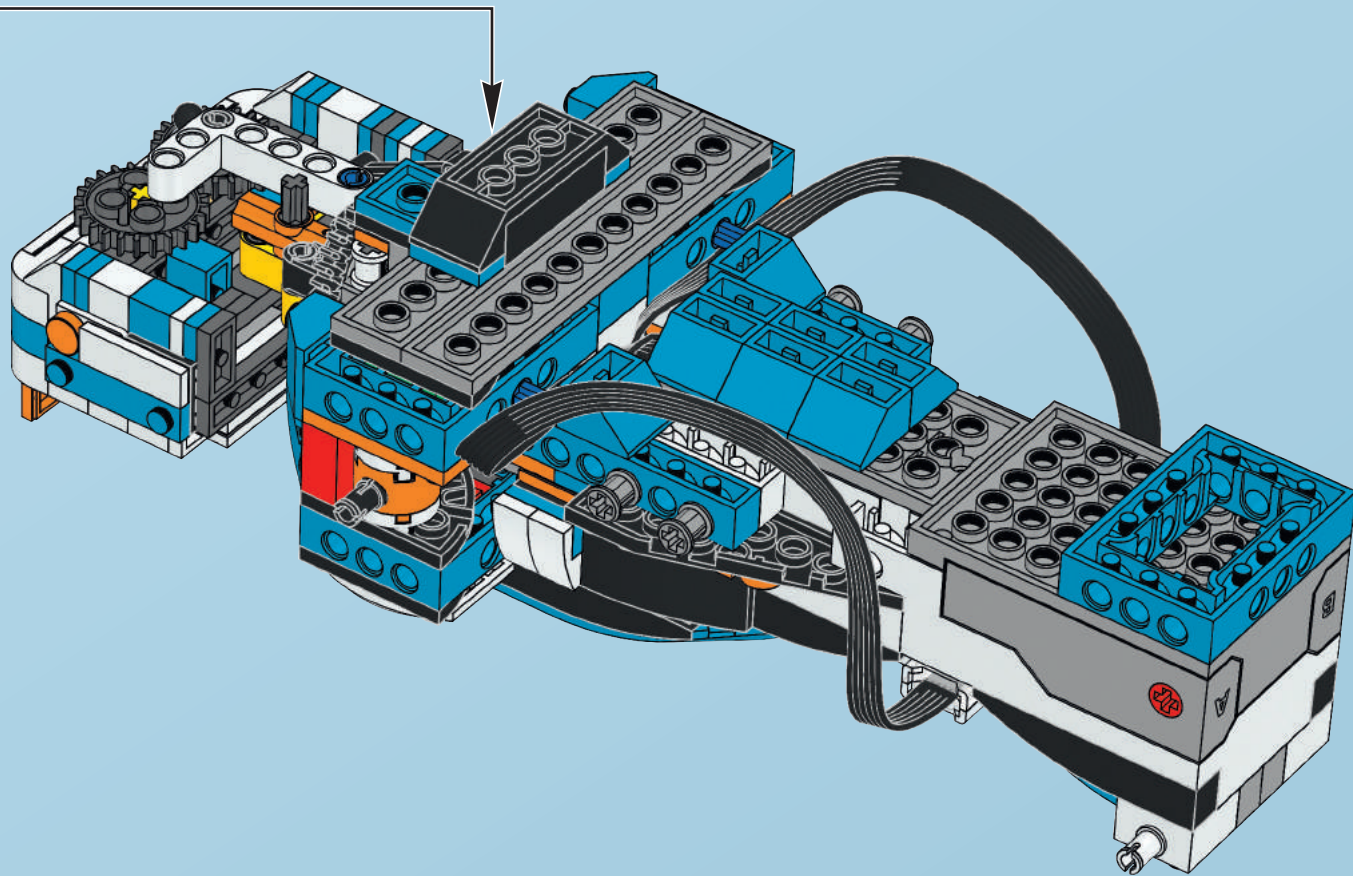


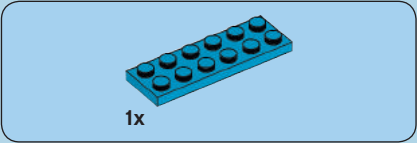
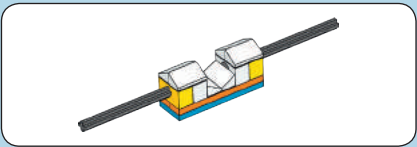
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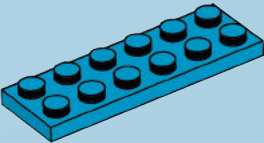


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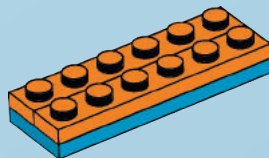
5





2x

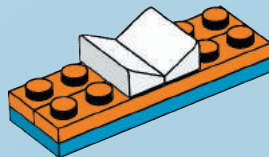
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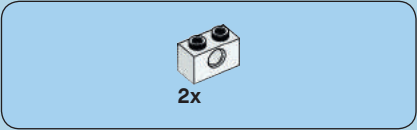
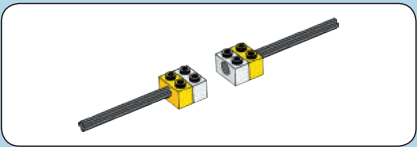




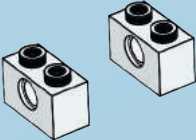
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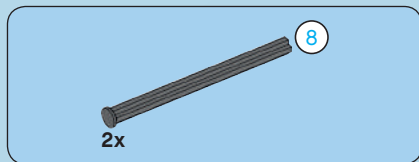
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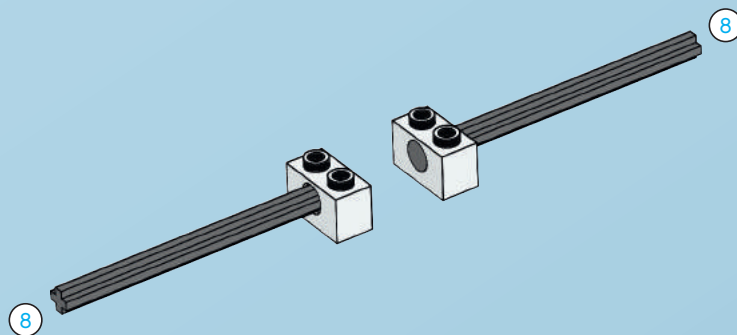


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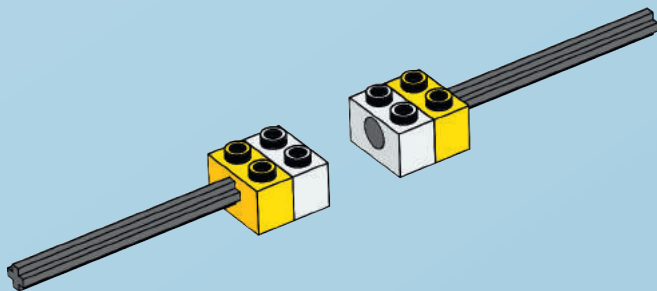
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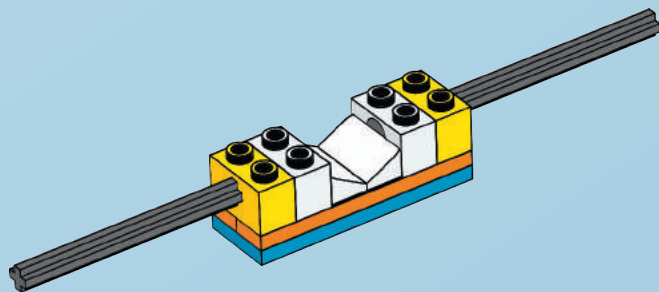




2x

10

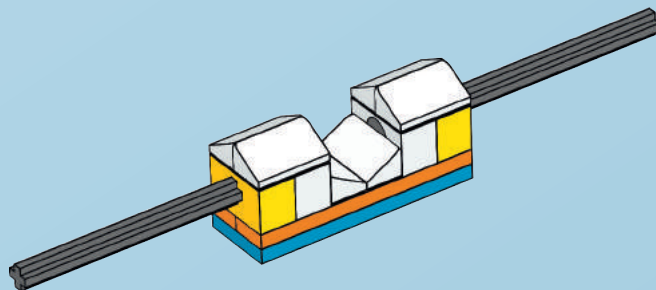


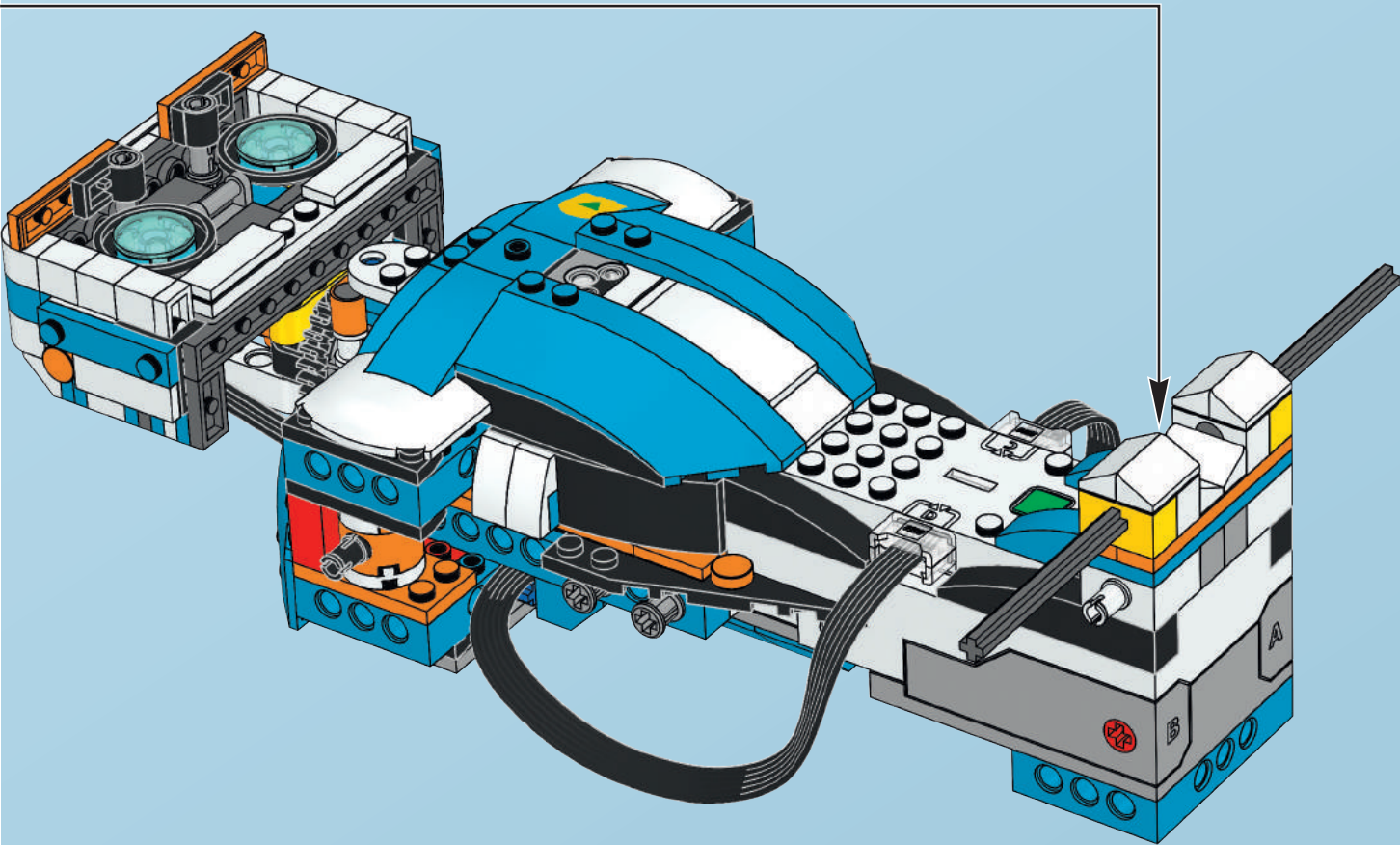


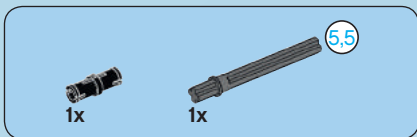


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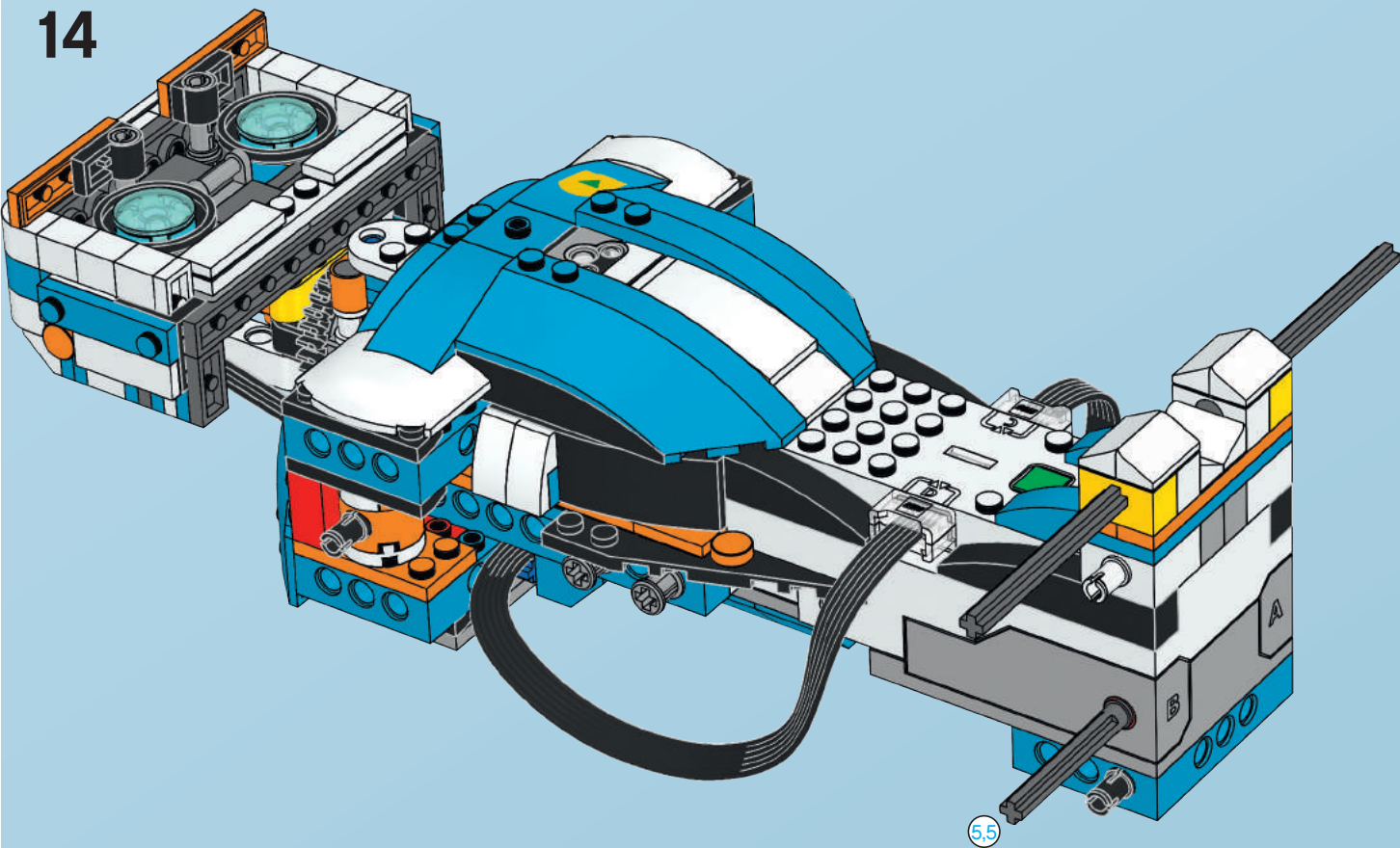
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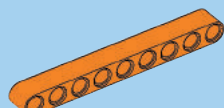




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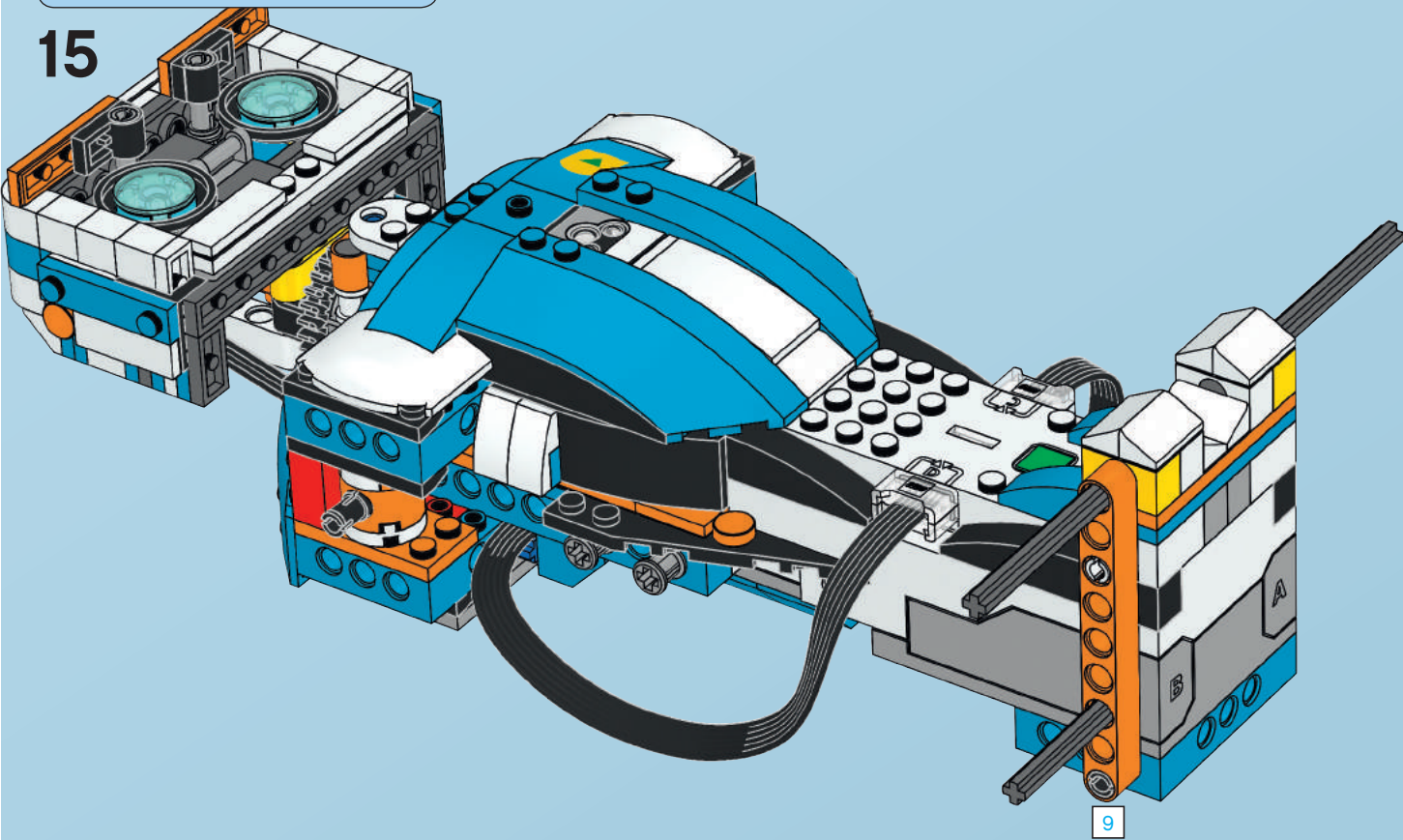


9



1x

15



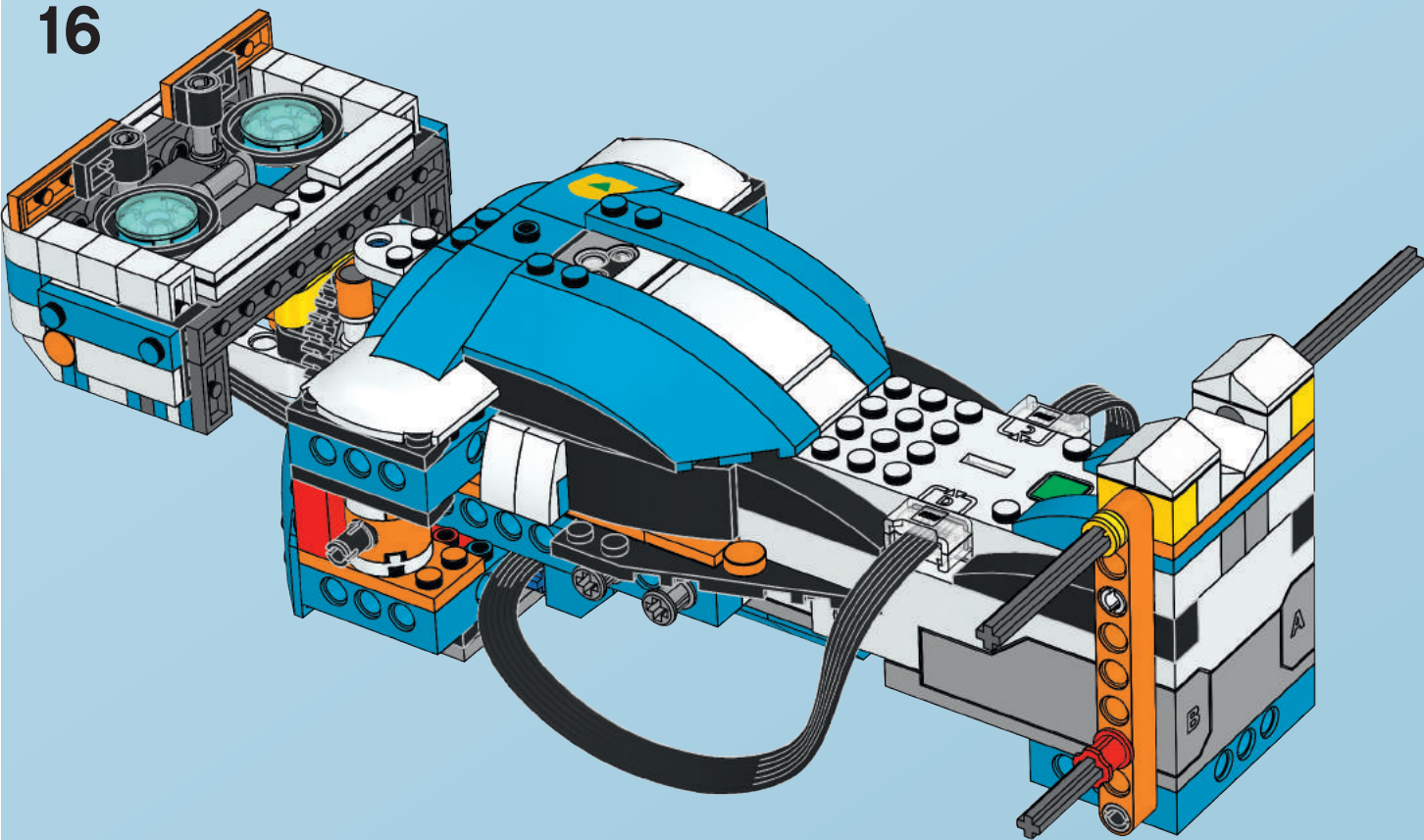


1x



1x

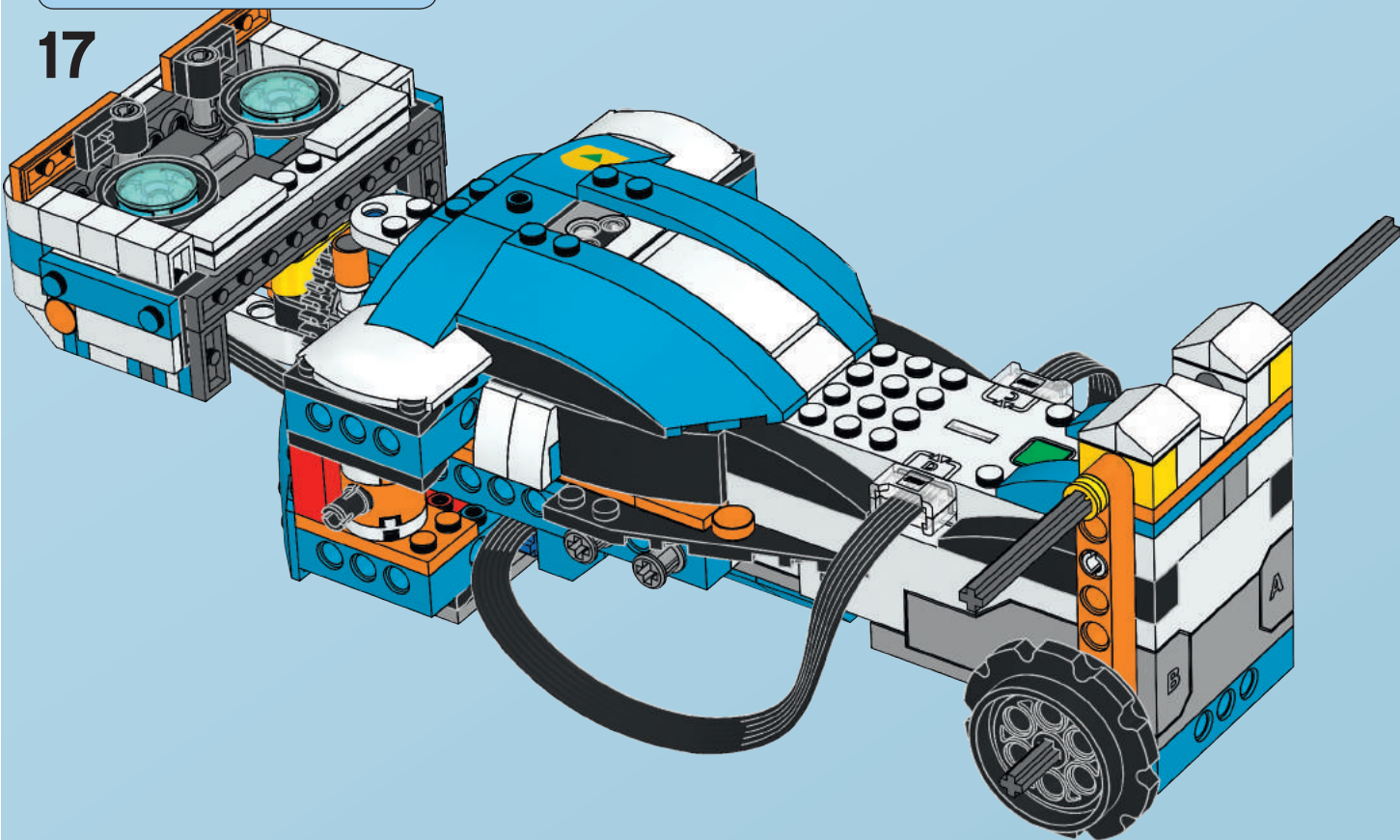
16





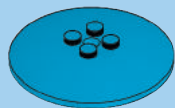
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17

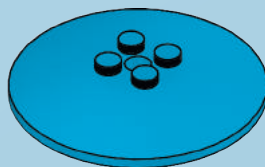




1x



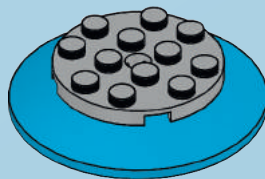
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1x

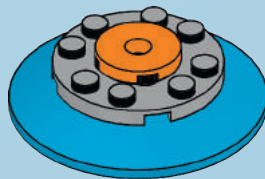
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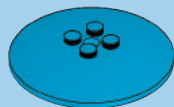
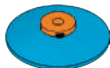




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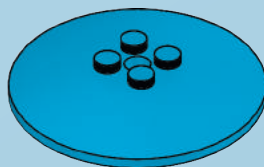
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1x

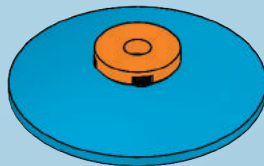
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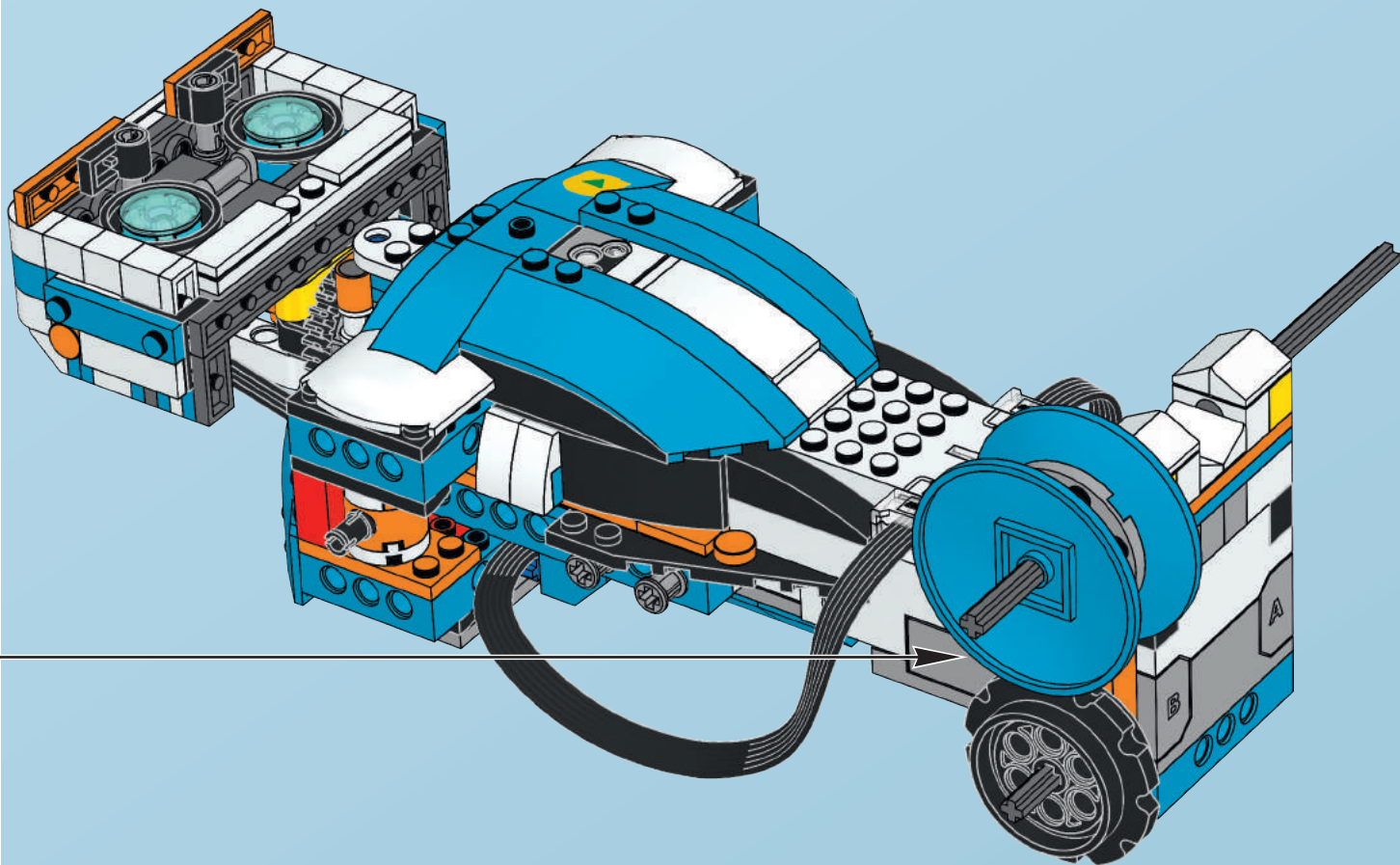




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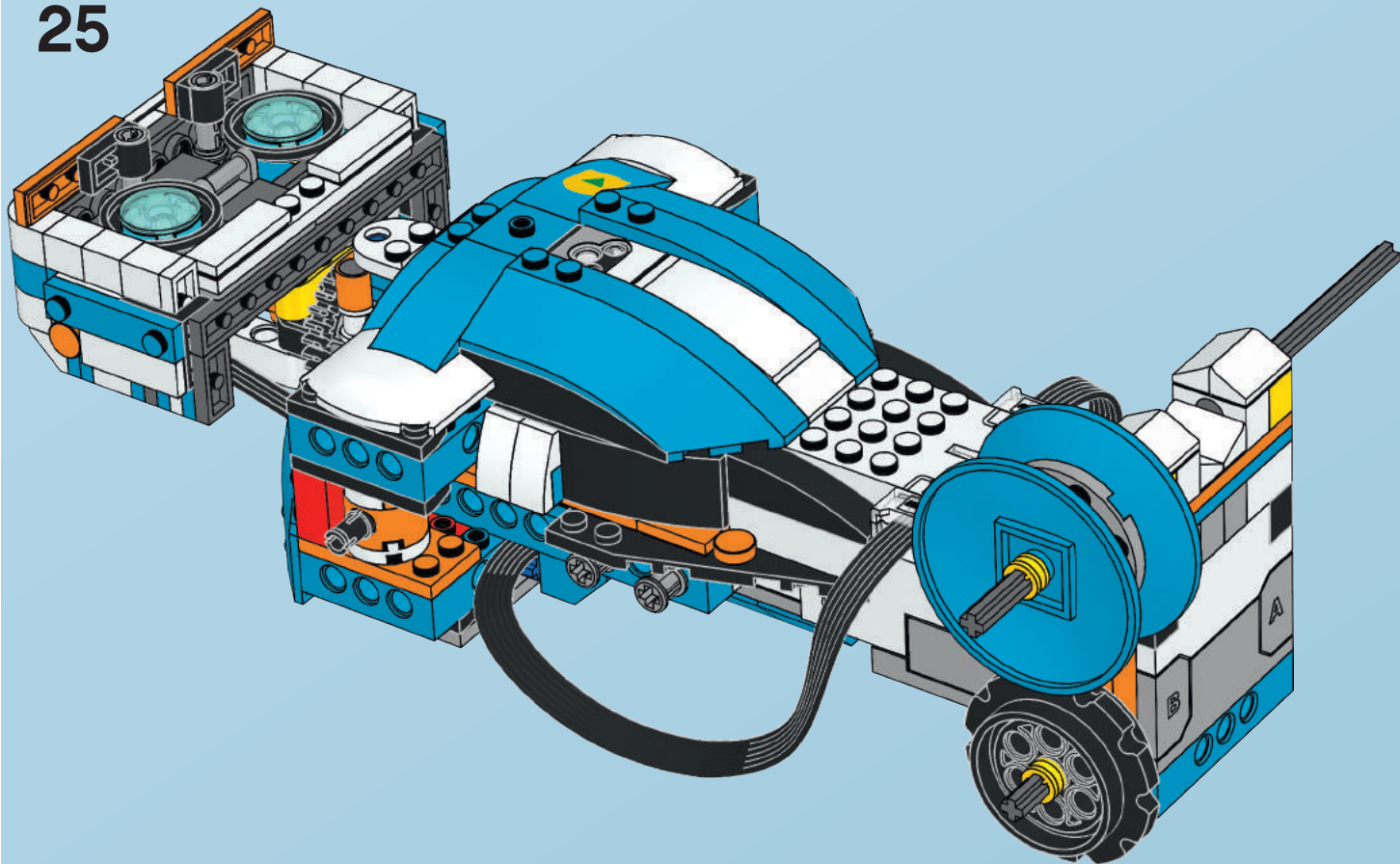
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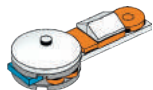






25





1x

26





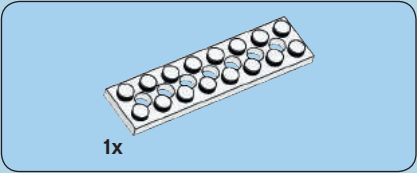
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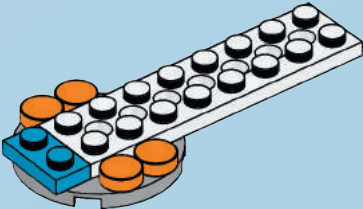
4x

27





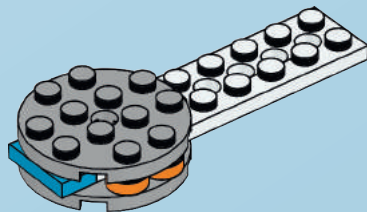
28





1x

29





1x

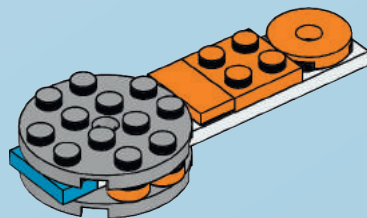


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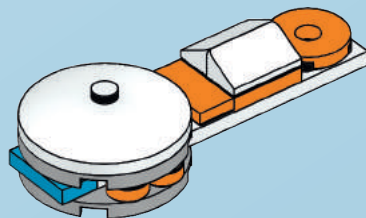
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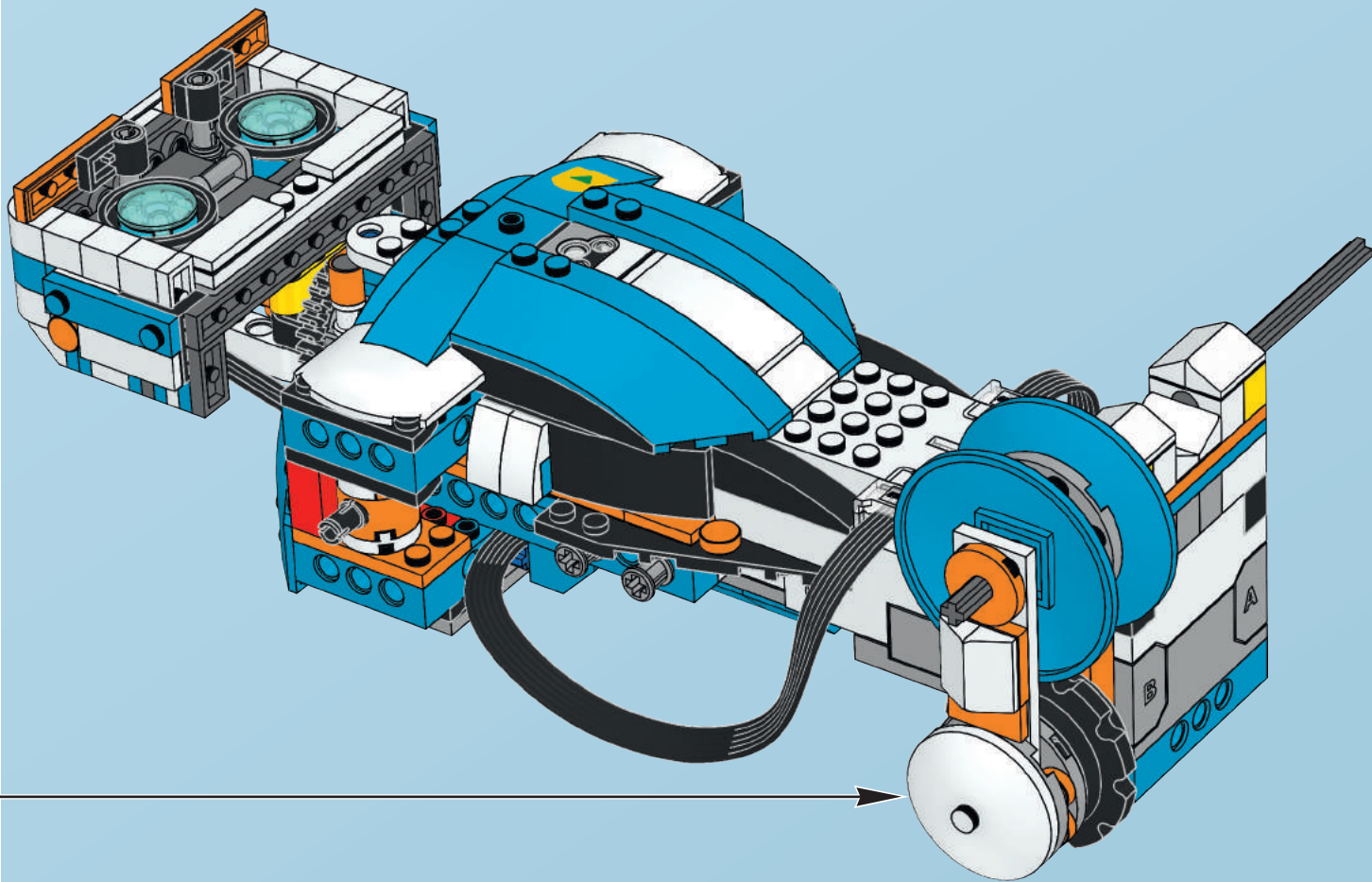
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31

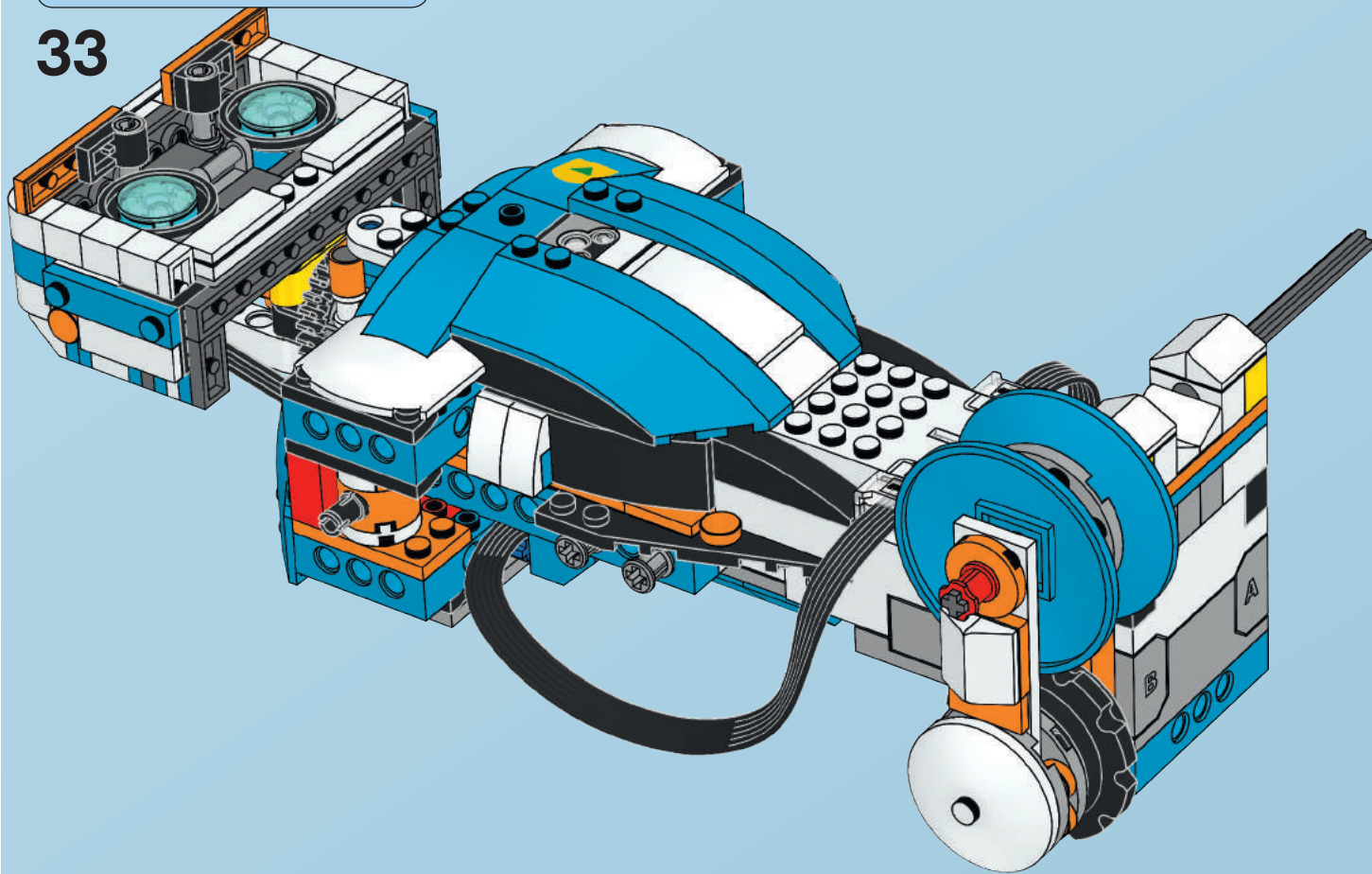


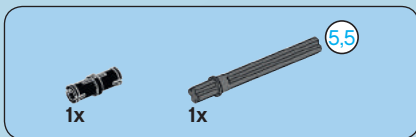




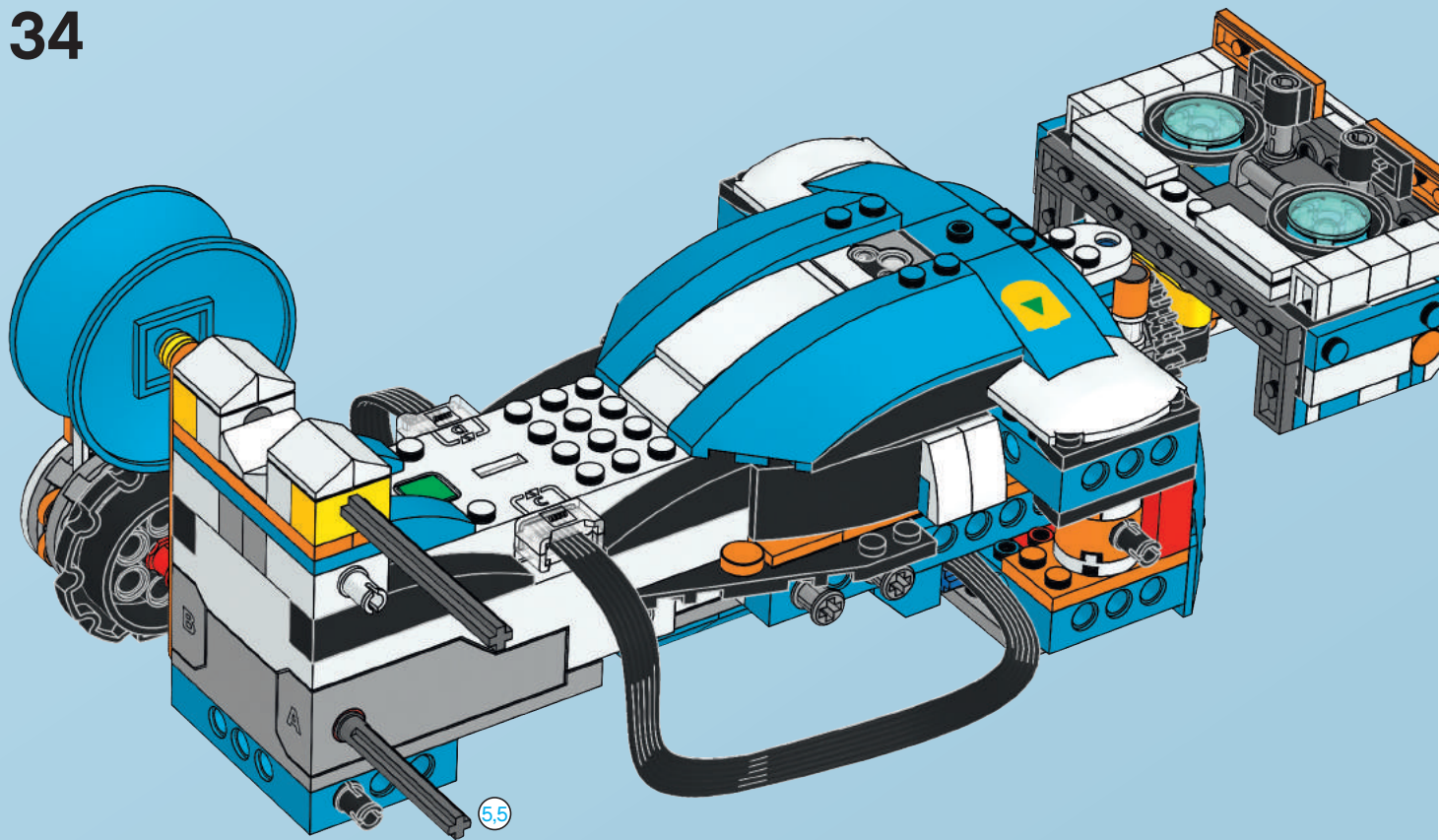
1x

33





34





1x

9



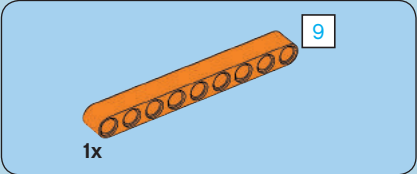
1x

9



1x

9



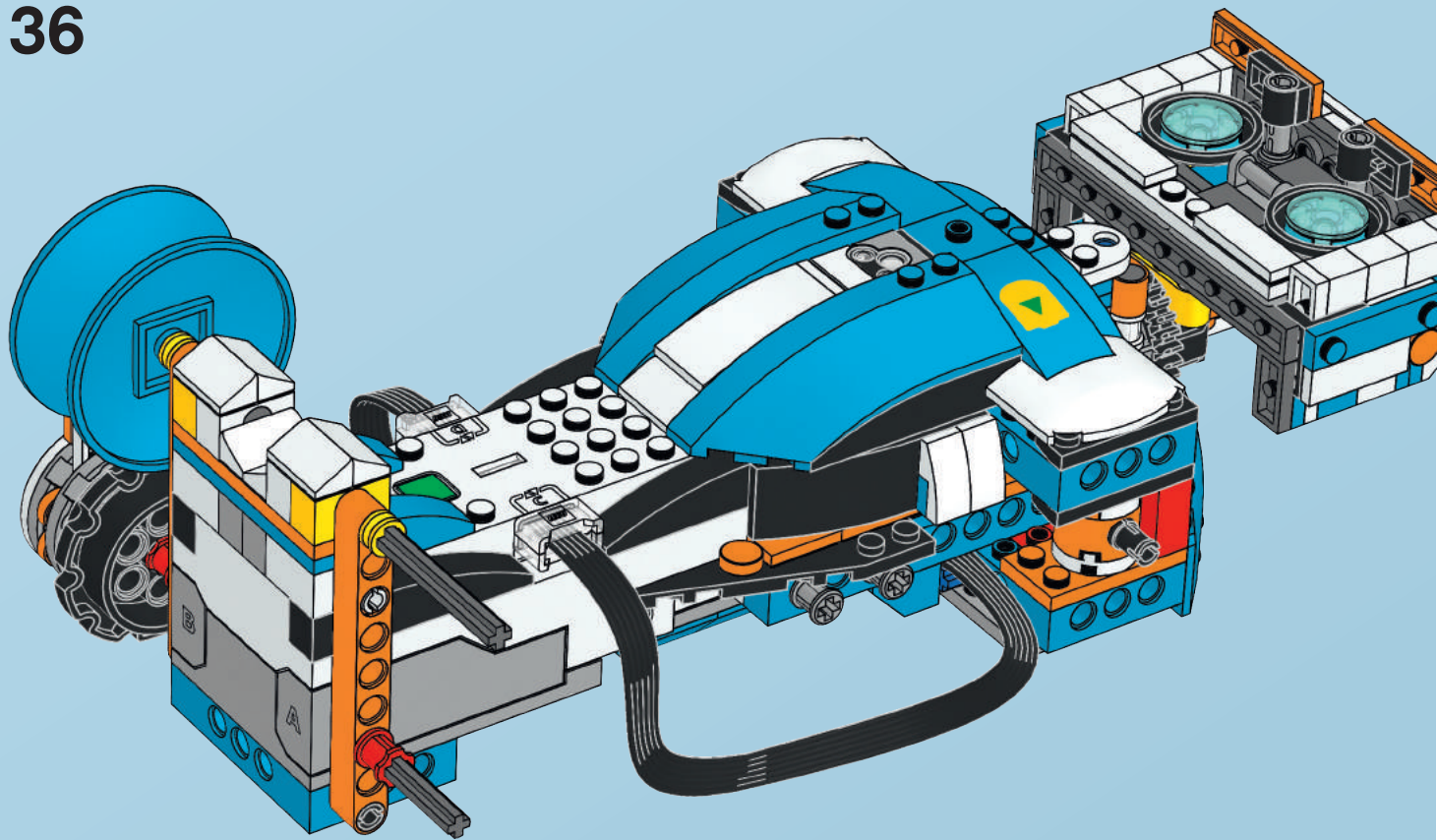


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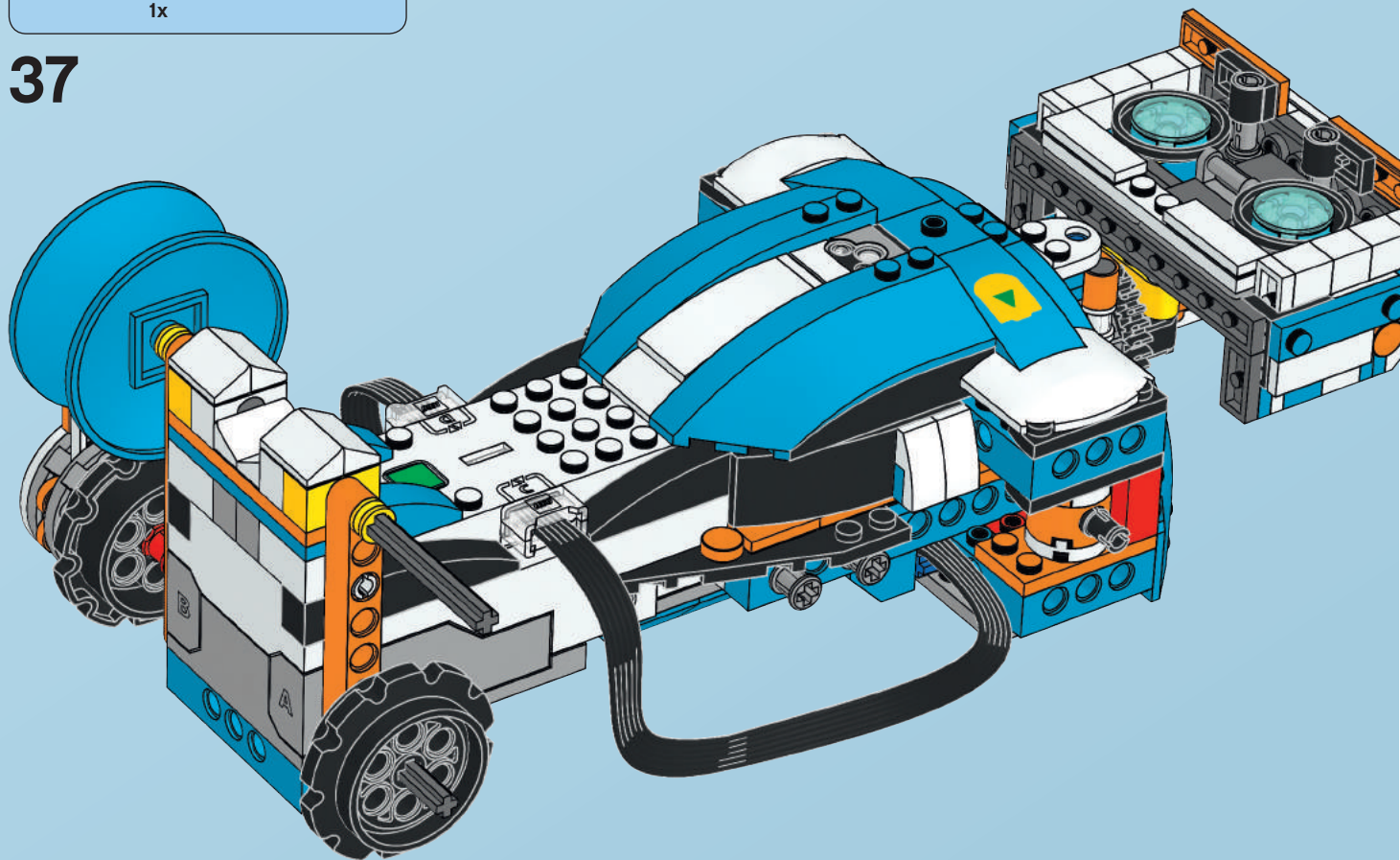
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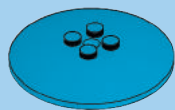




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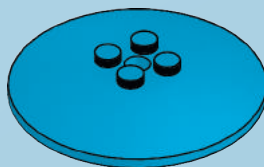
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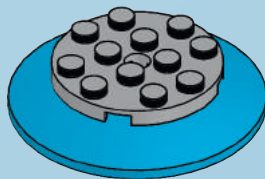
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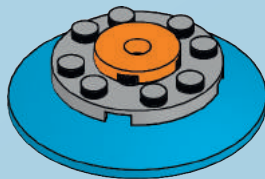
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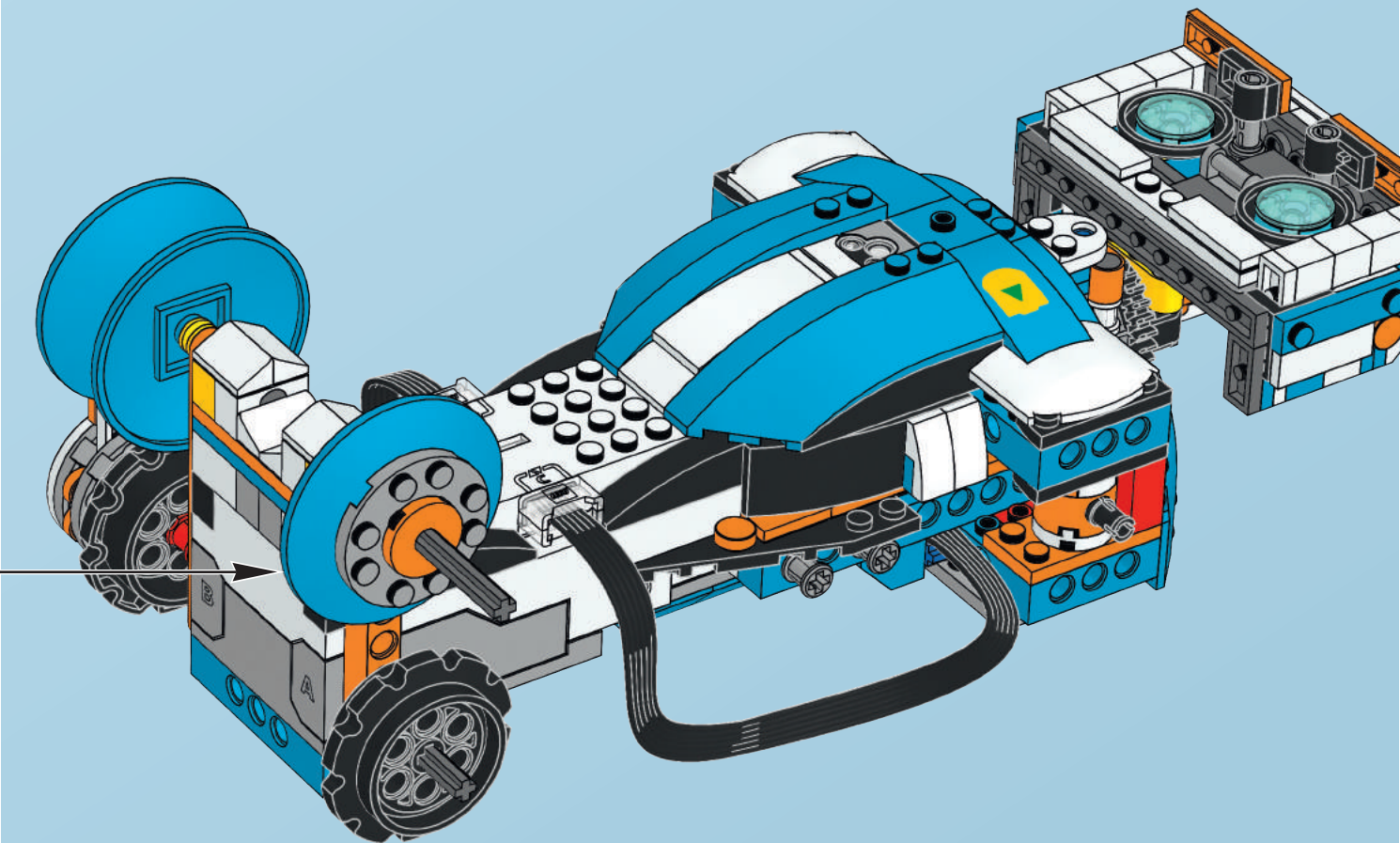


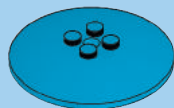
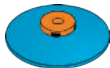


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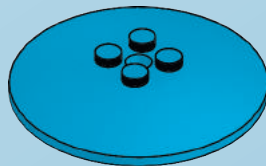






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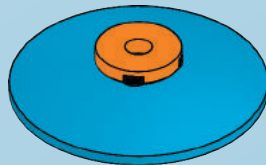
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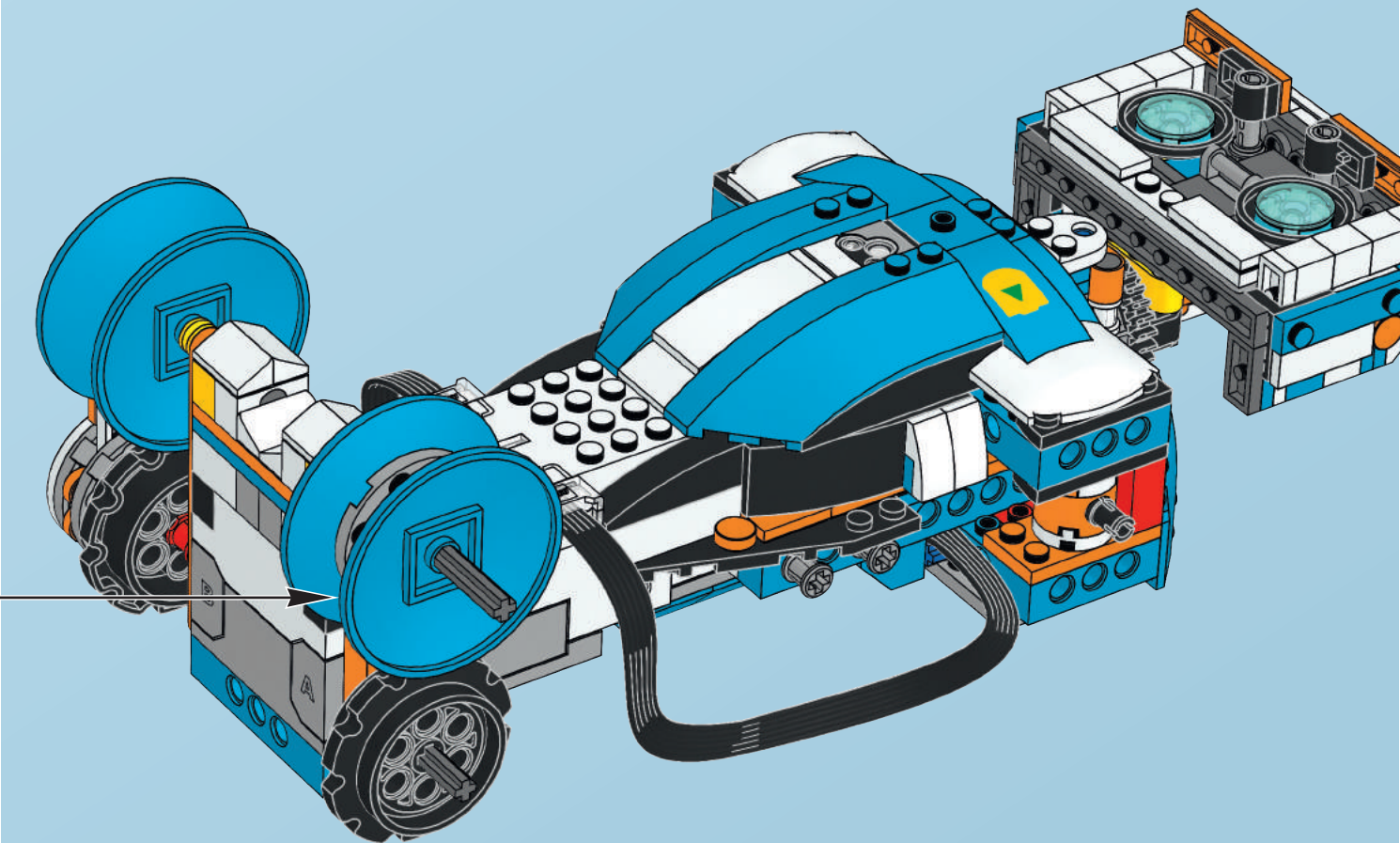




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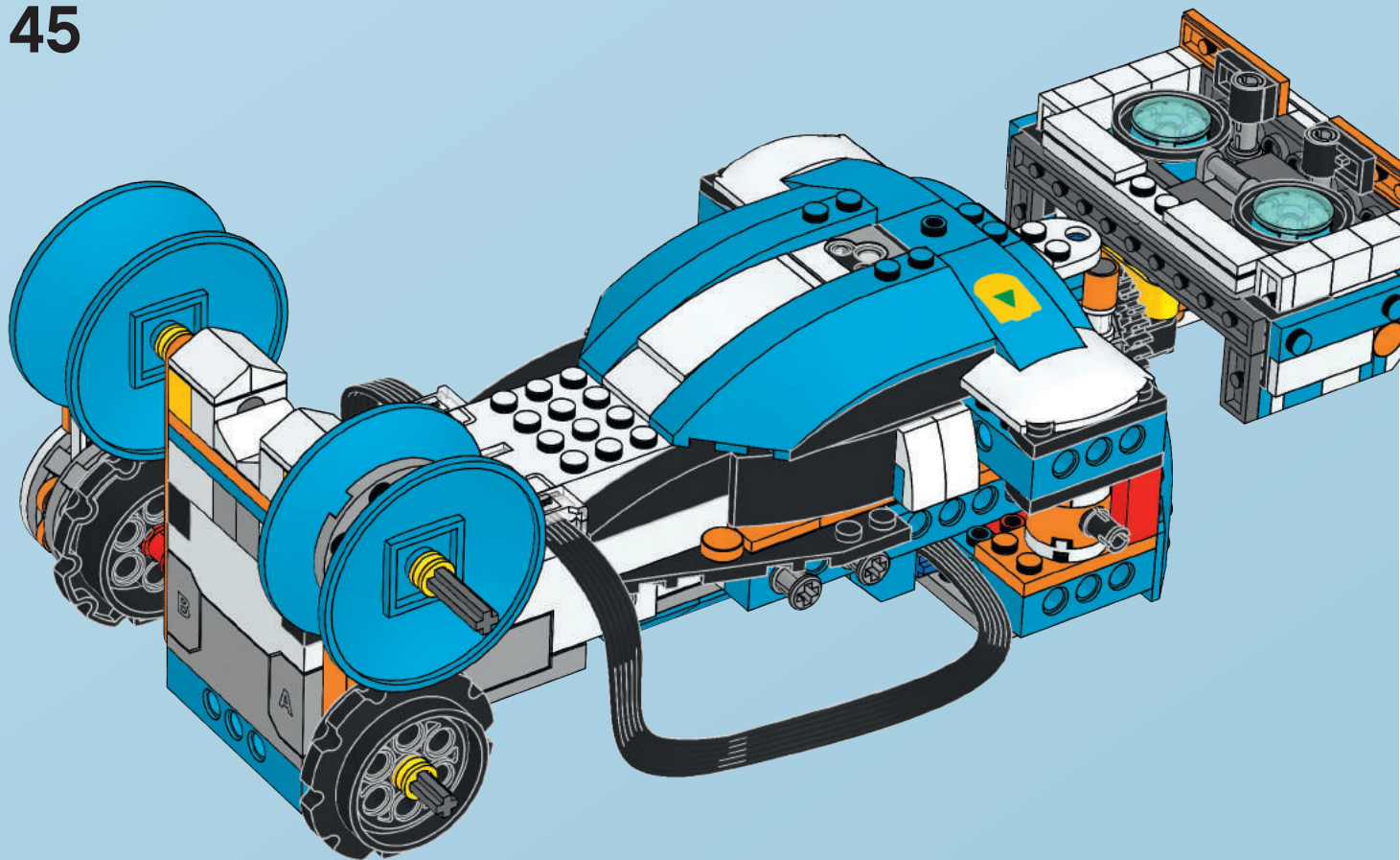






2x

45





1x

46





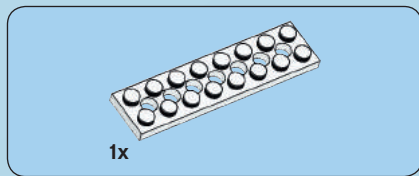
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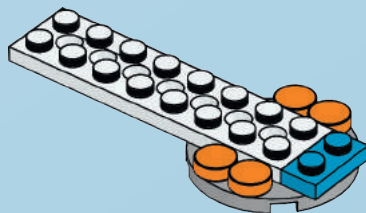
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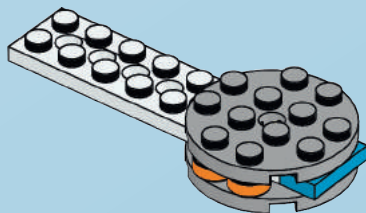
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49





1x

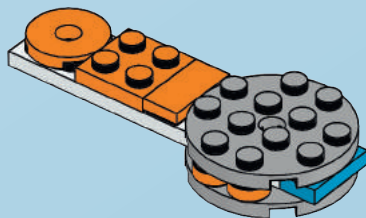


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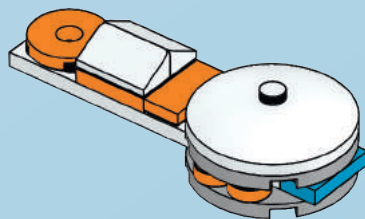
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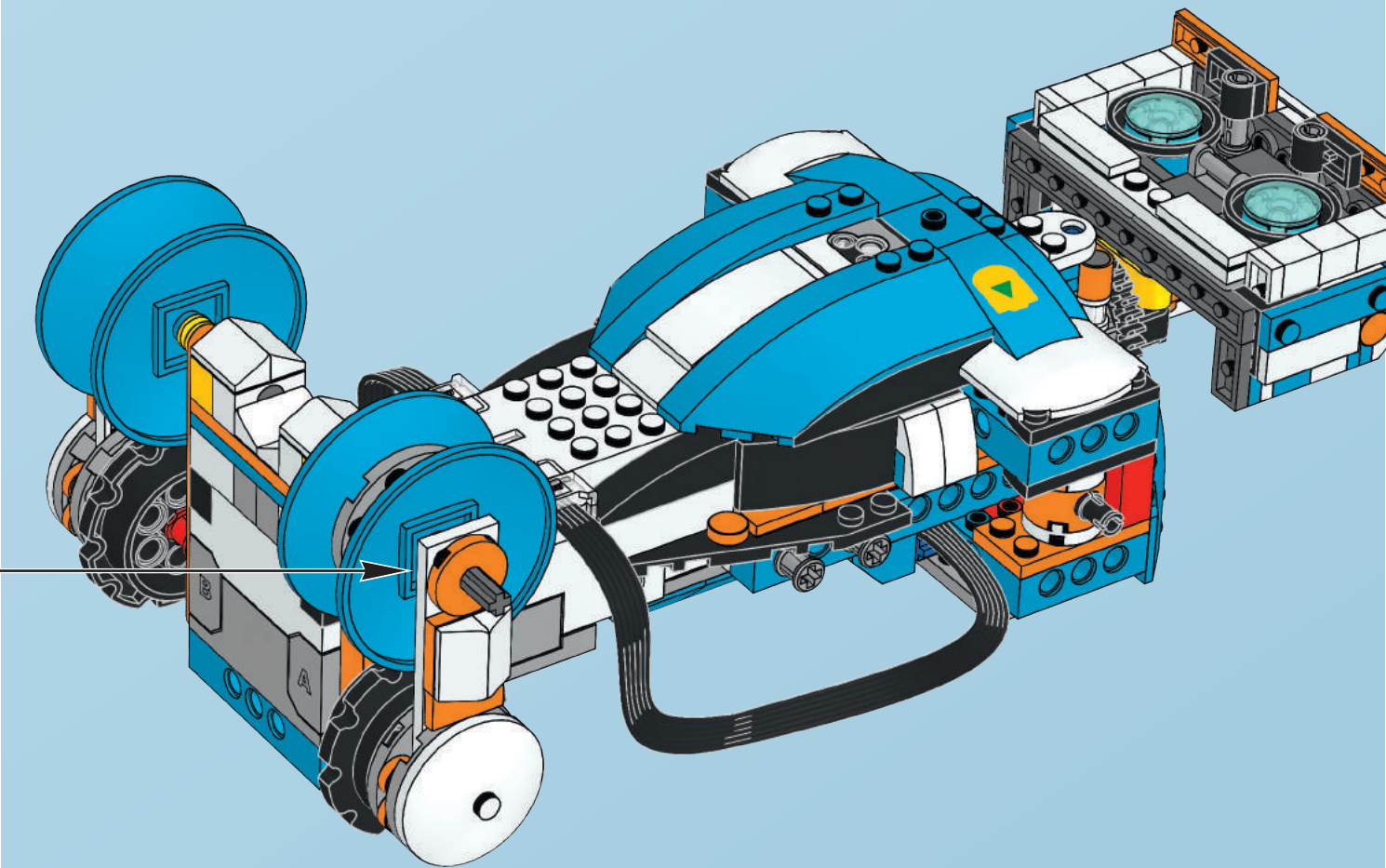
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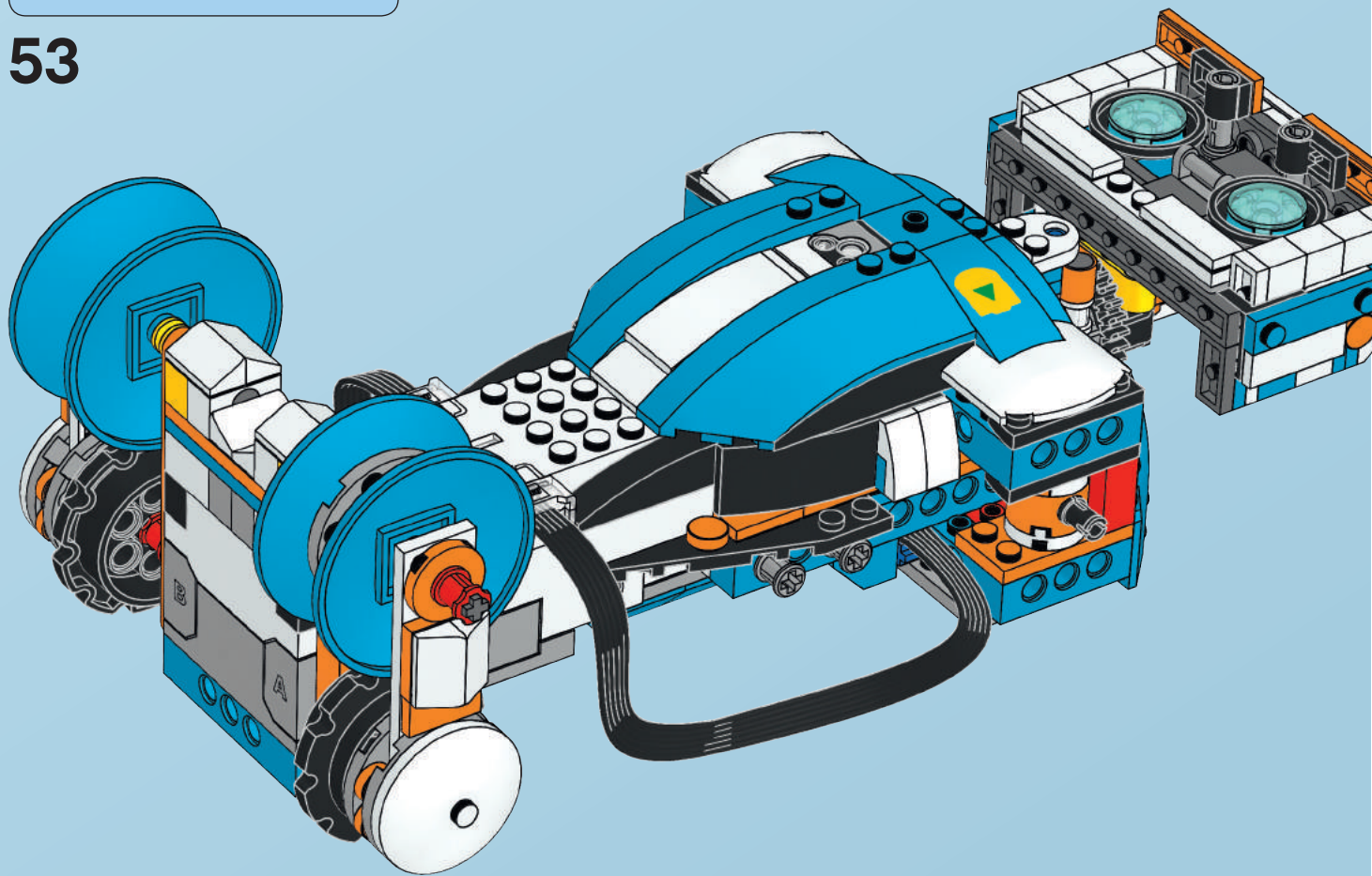


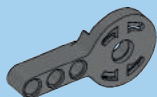




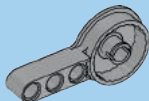
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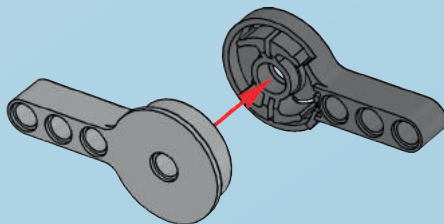


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1x

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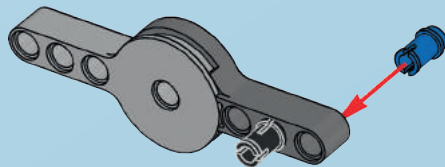


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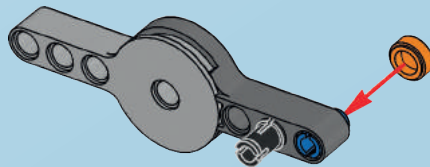
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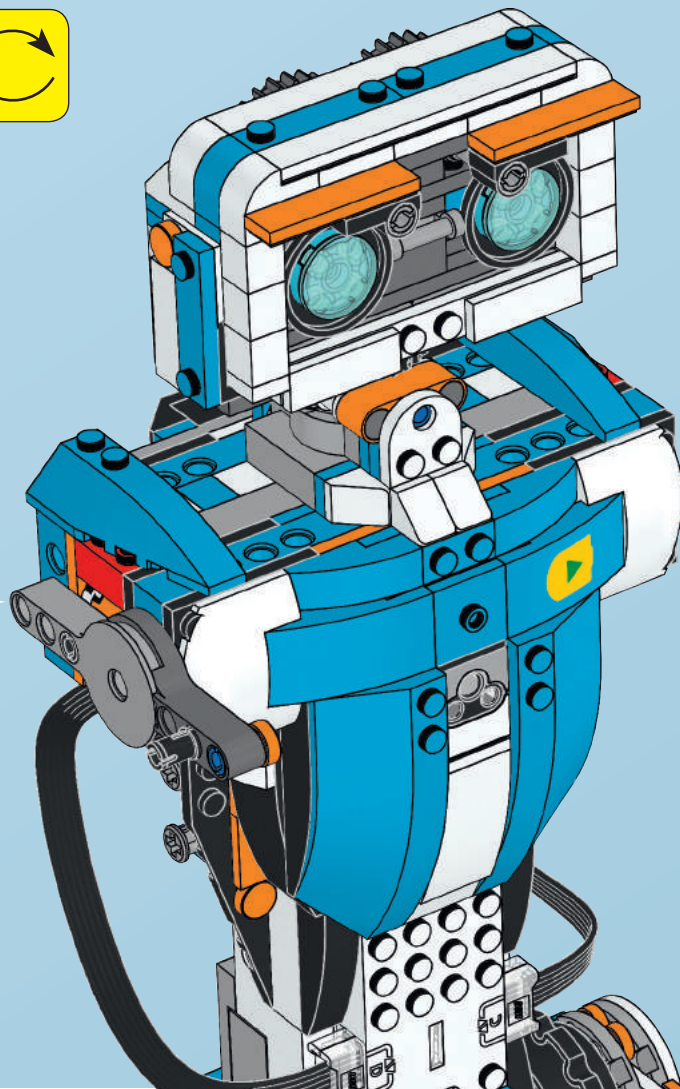


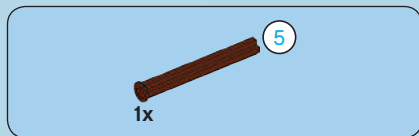
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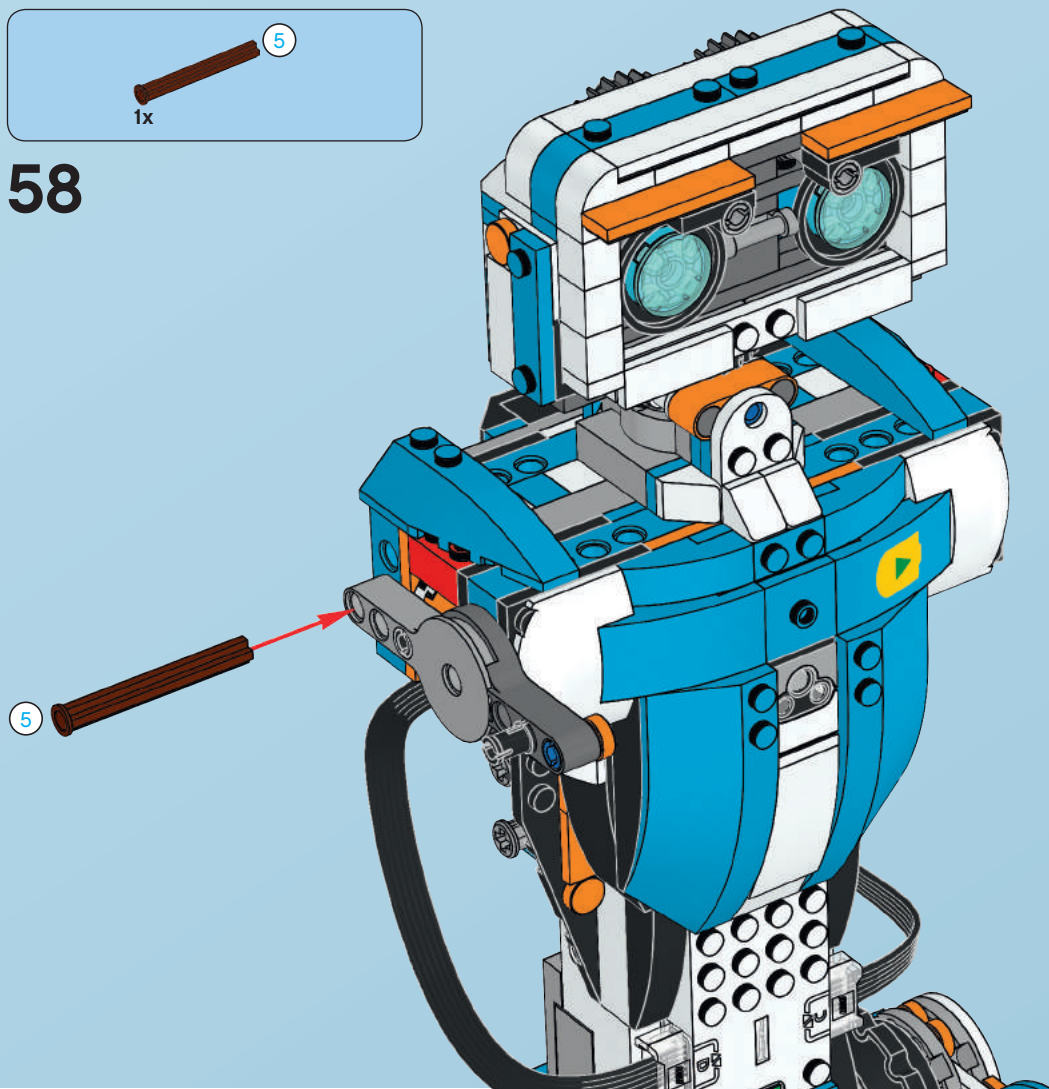


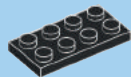
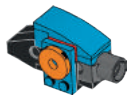
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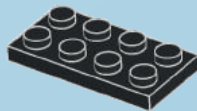
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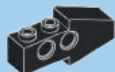




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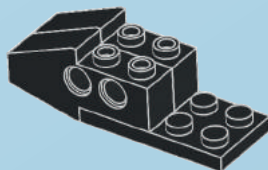
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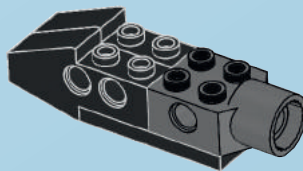
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61





1x

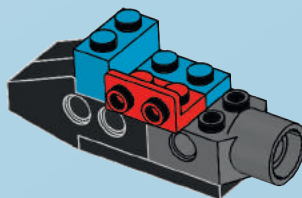


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1x

62



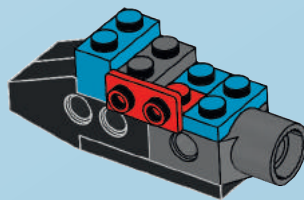


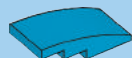
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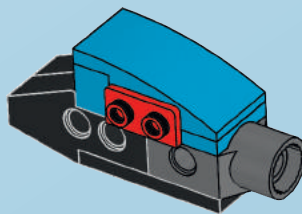
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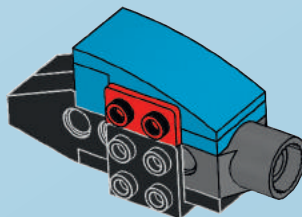
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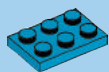




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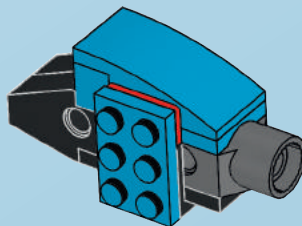
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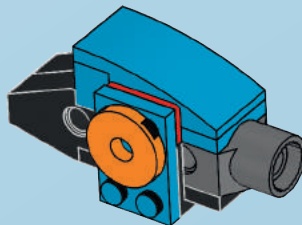
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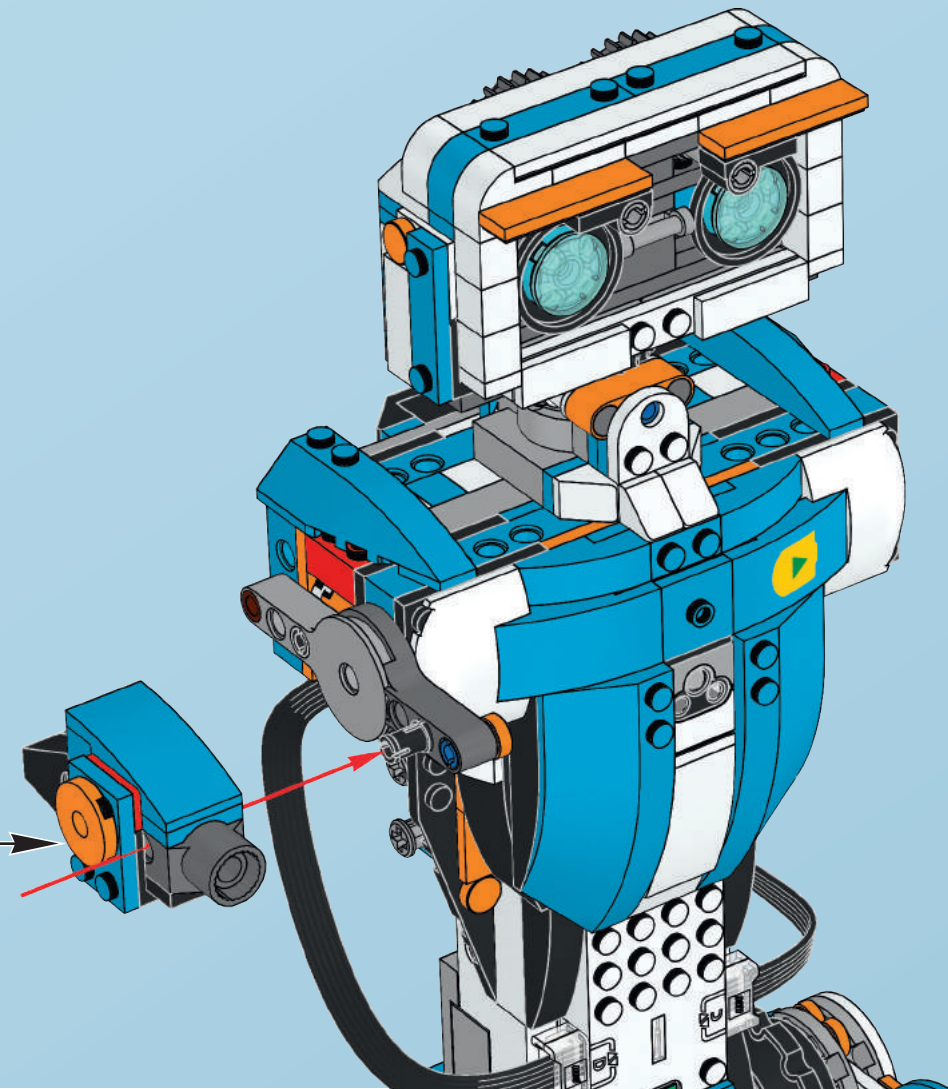


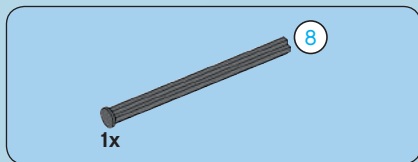


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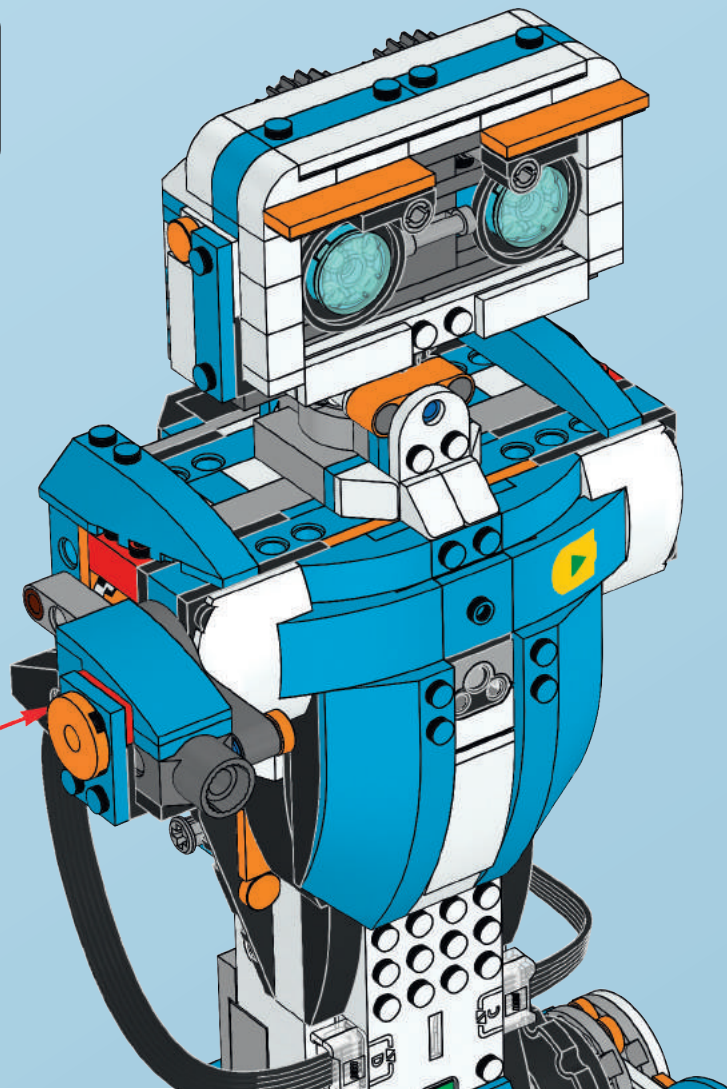
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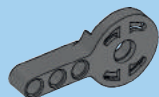




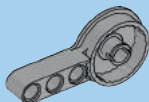
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8

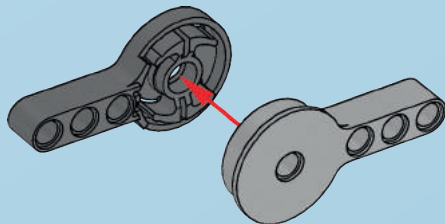


1x



1x

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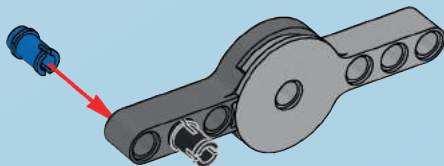


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1x

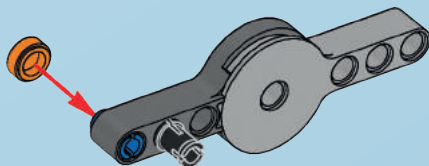
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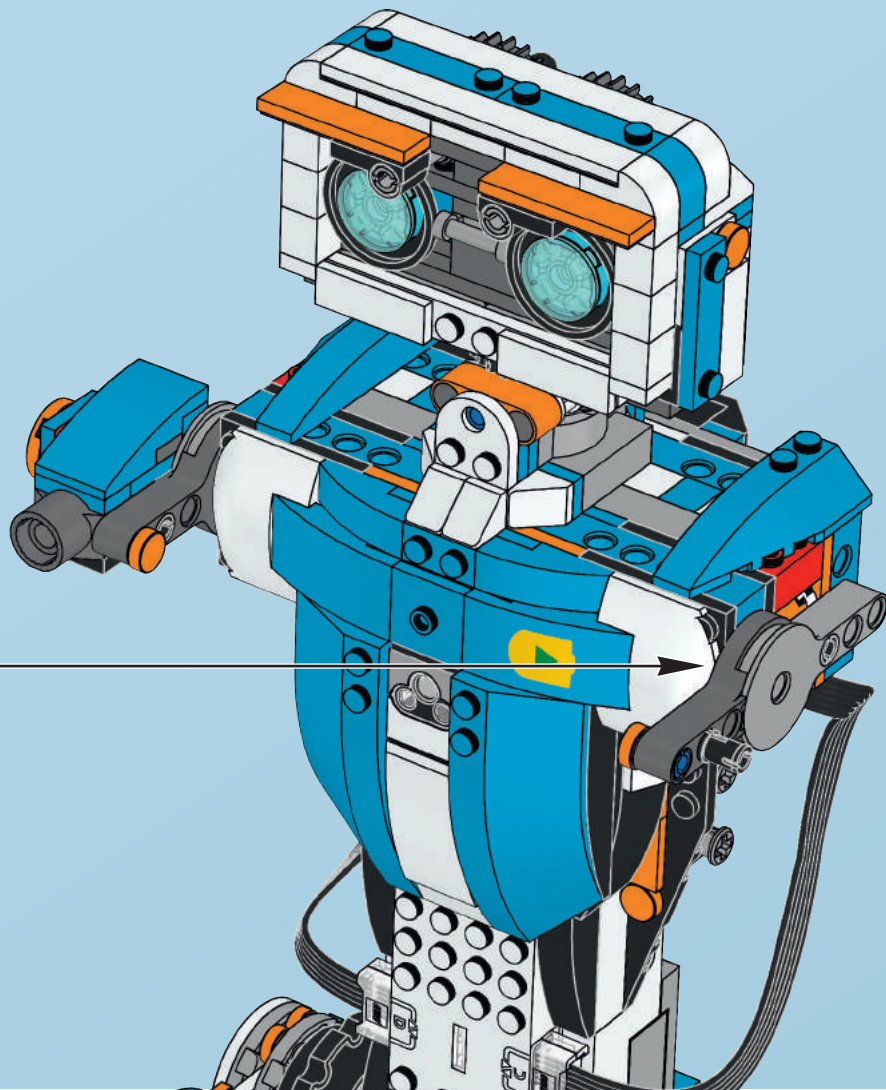


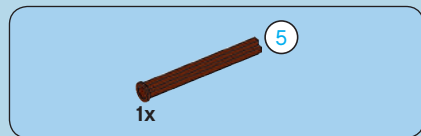


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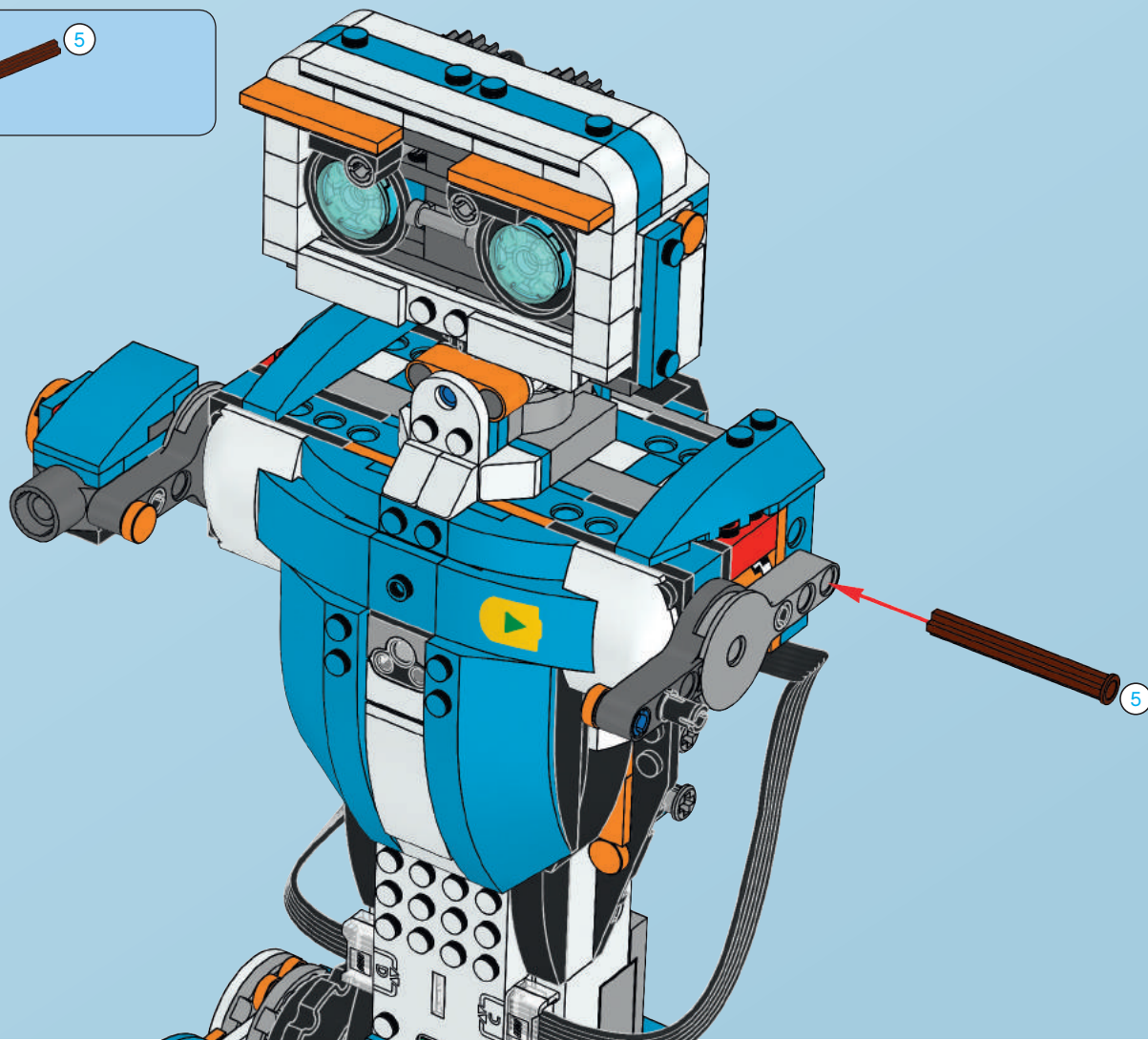
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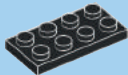
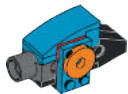






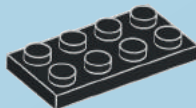
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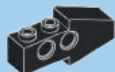




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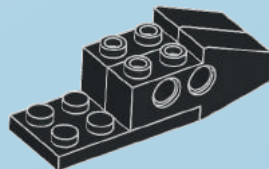
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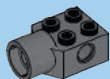




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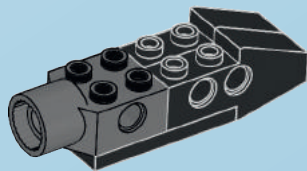
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1x

77





1x

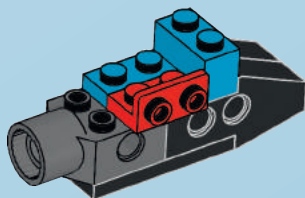


1x



1x

78



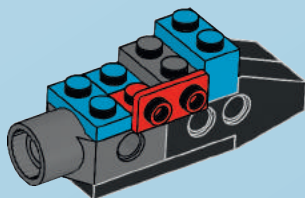


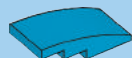
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1x

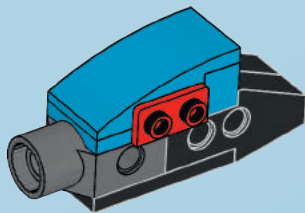
79





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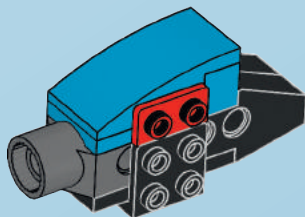
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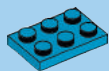




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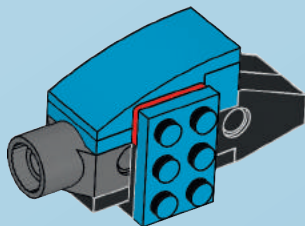
81





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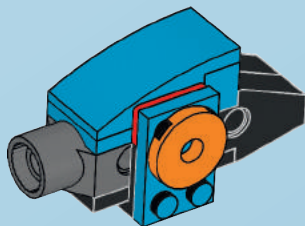
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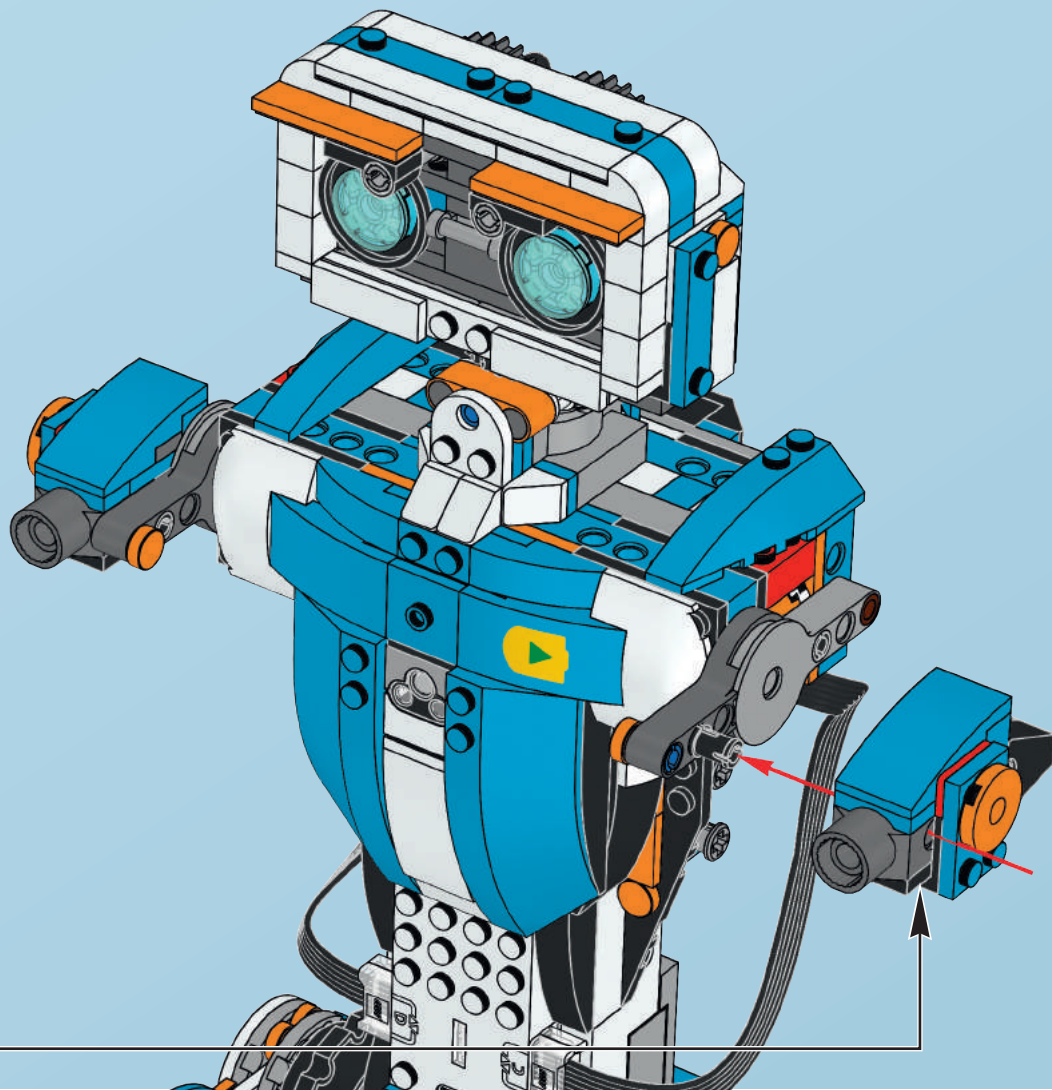


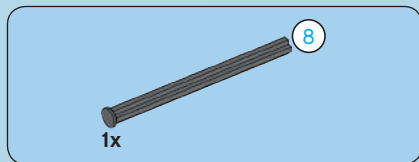


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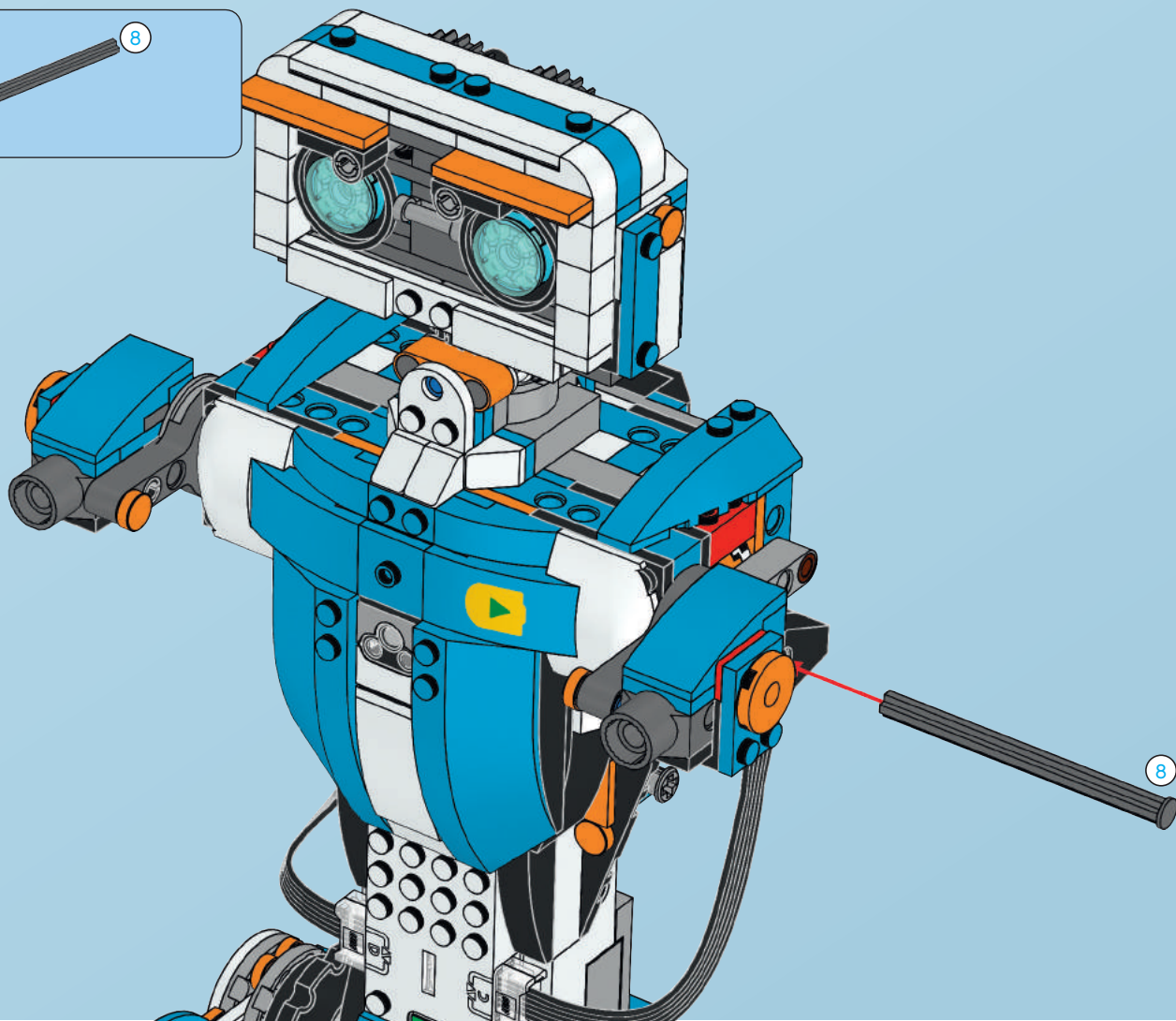
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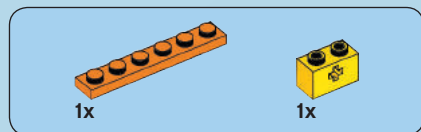




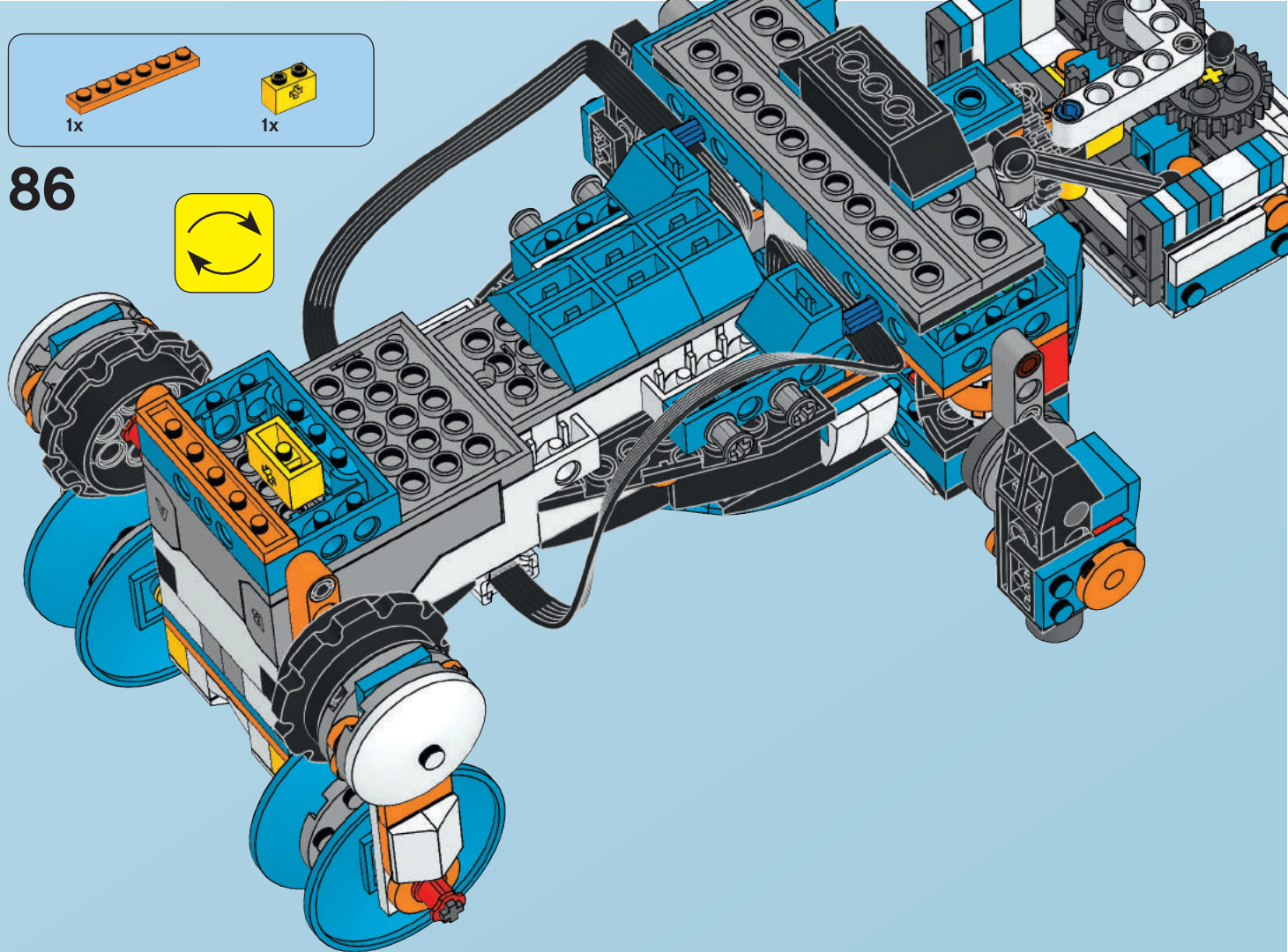


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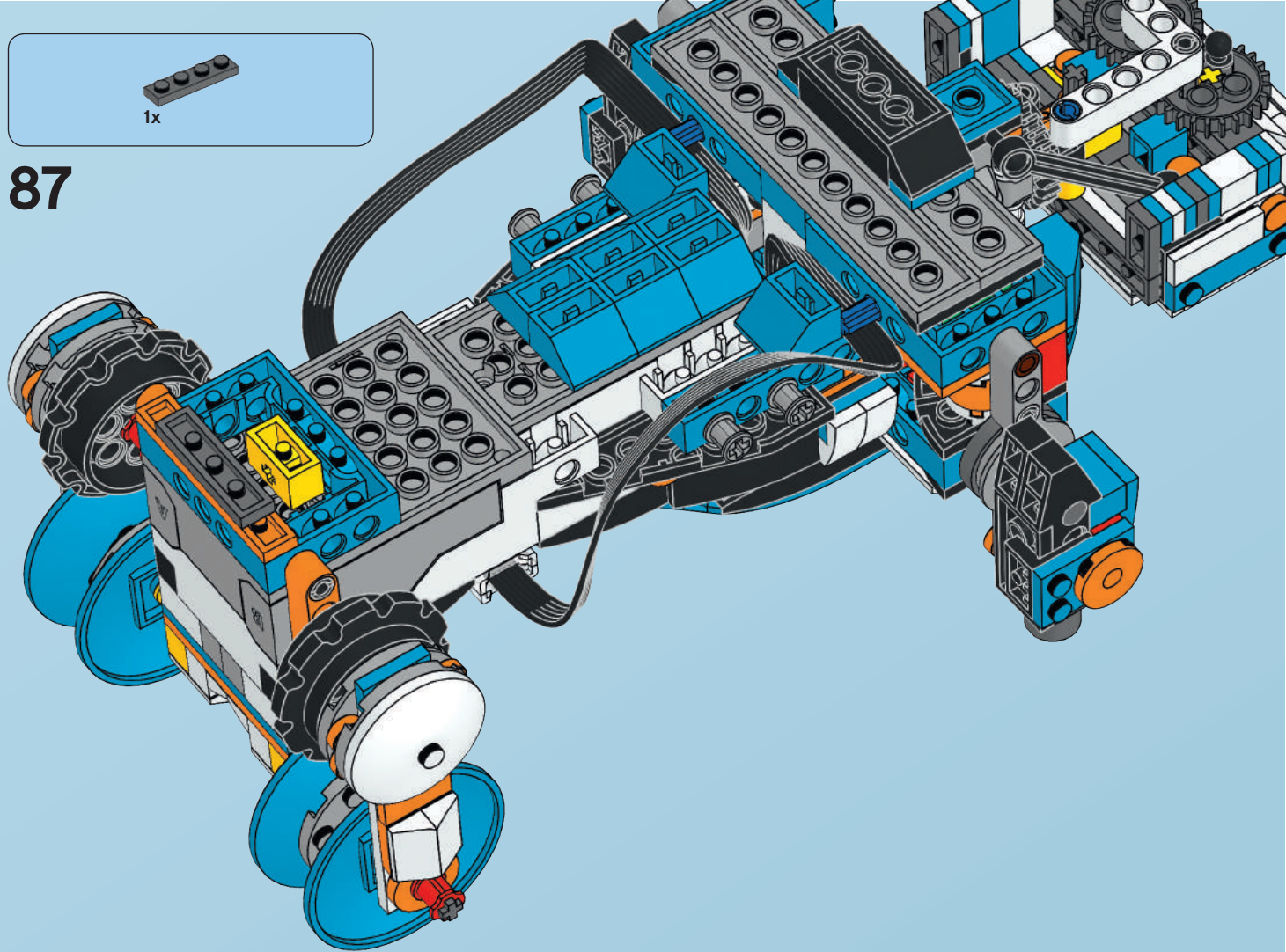
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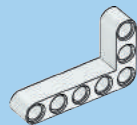
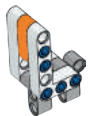




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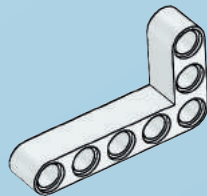
87





1x

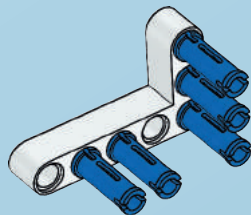
88





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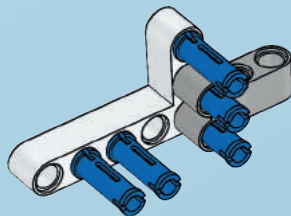
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1x

90



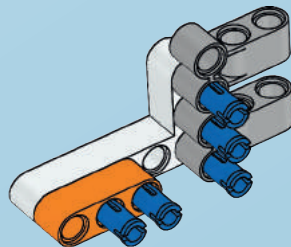


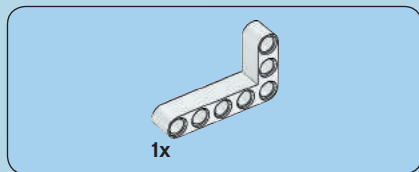
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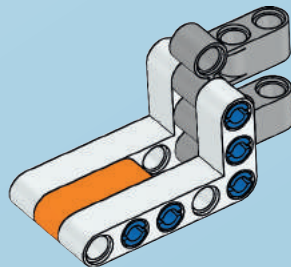
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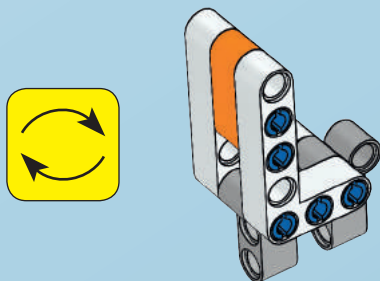
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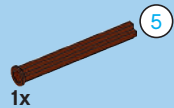




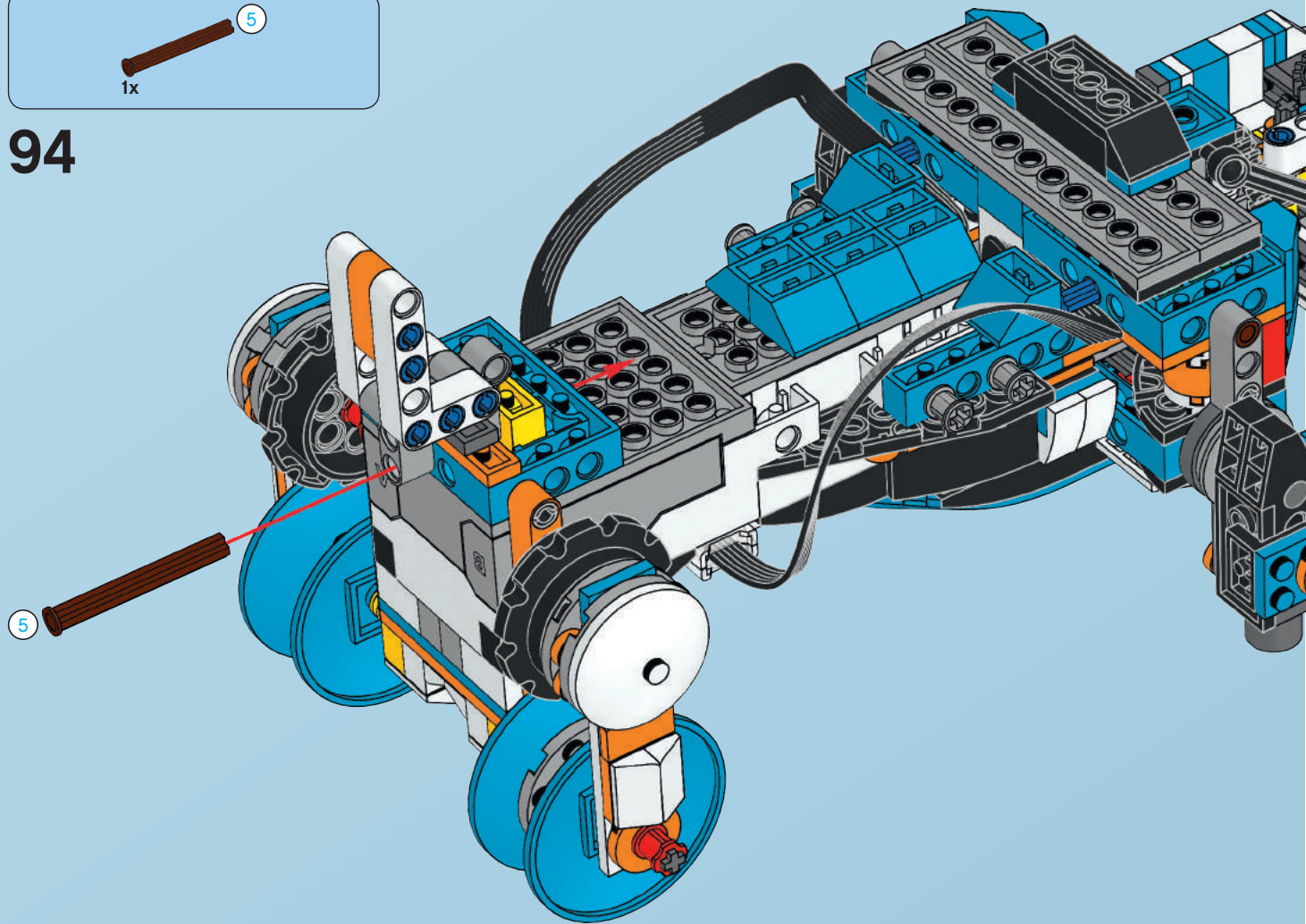
92







94





95





1x

96

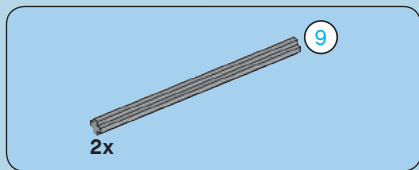




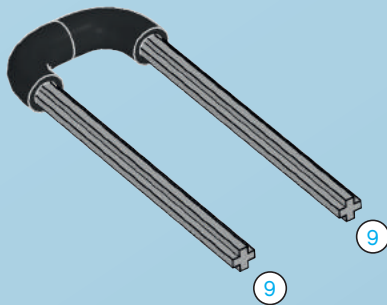
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97





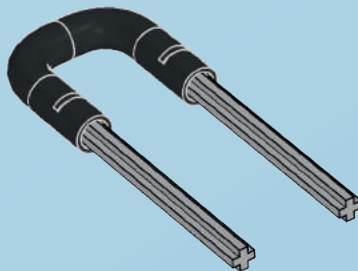
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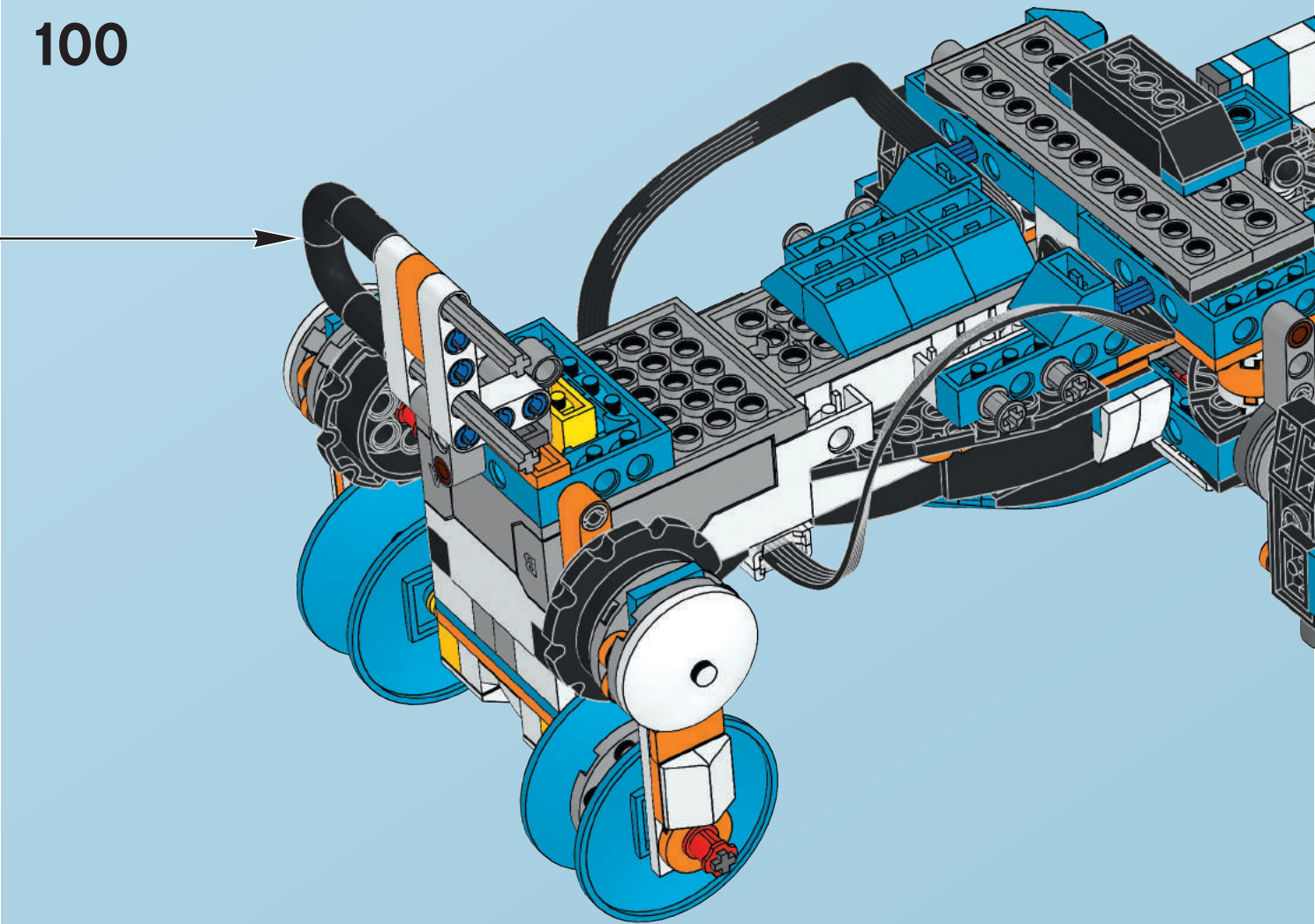


2x

99



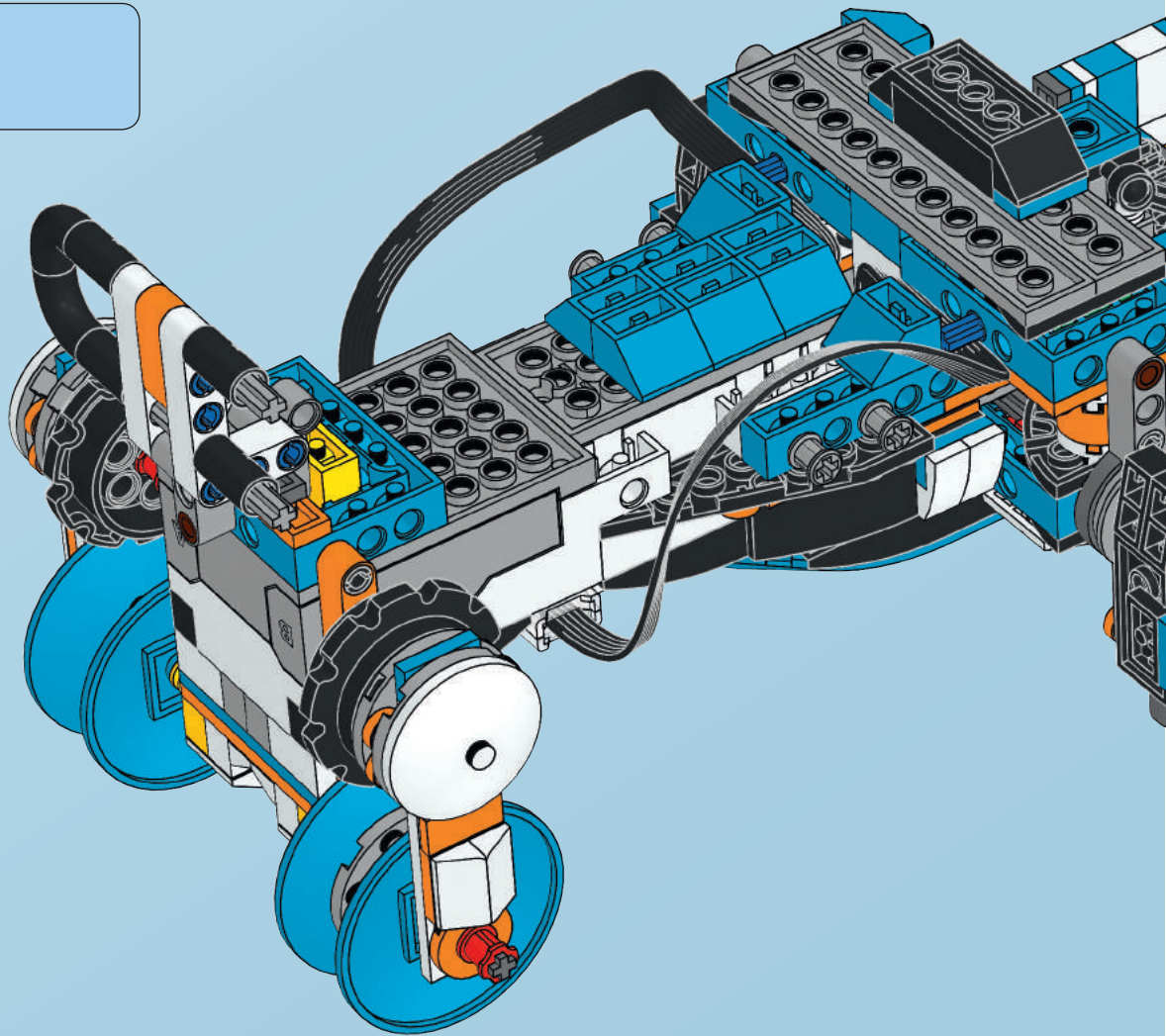
100





2x

101





1x

102





1x

103

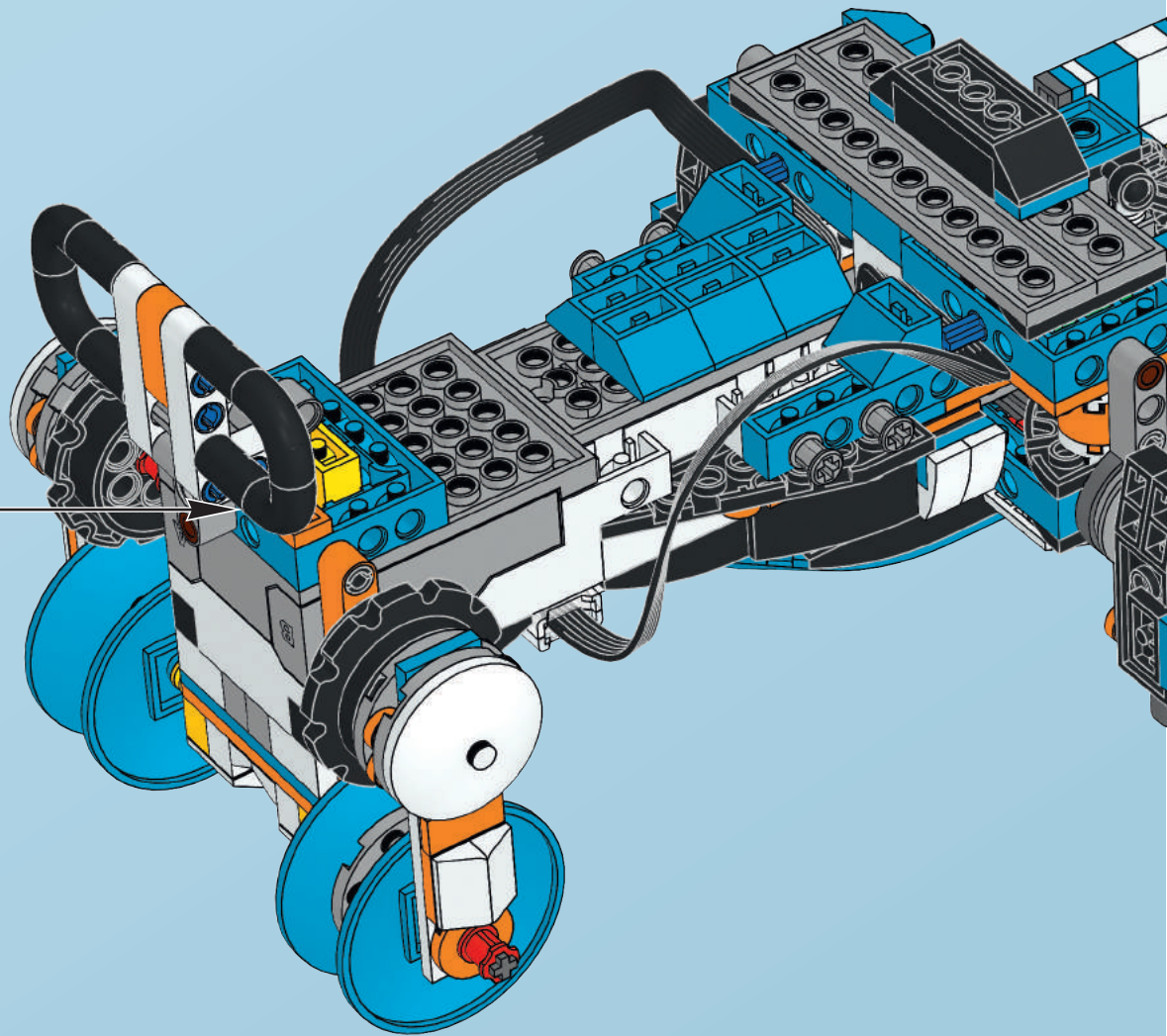




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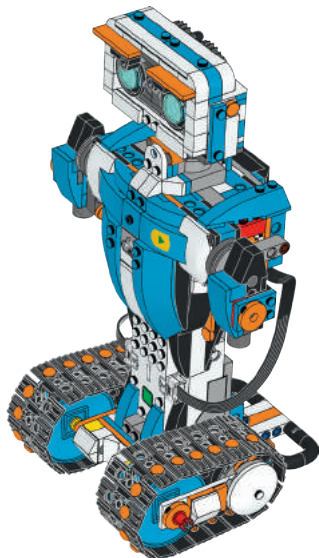
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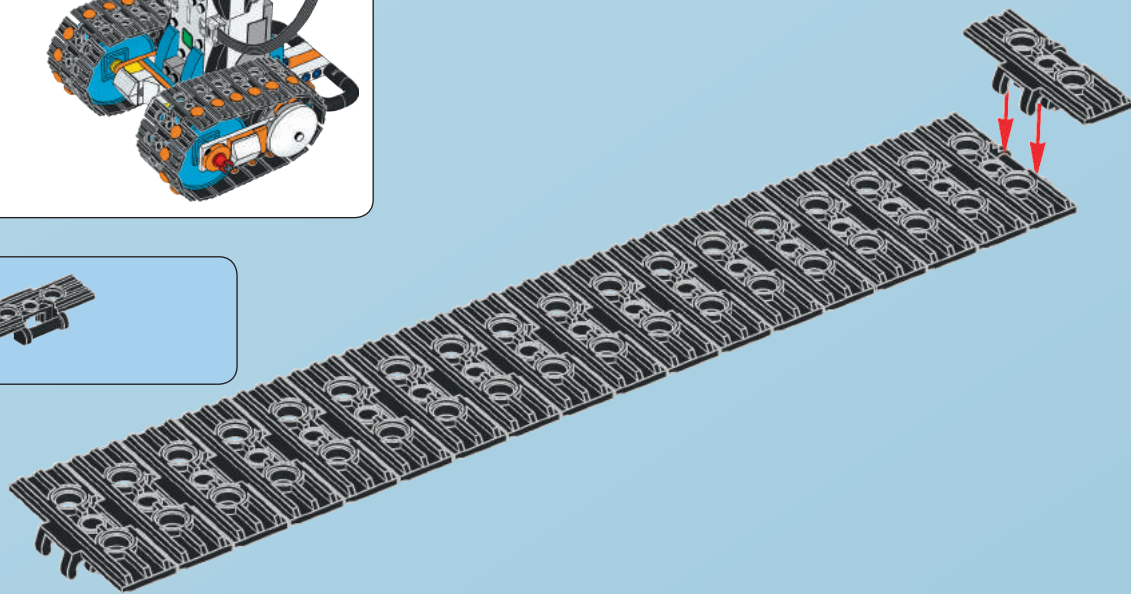




7



19x

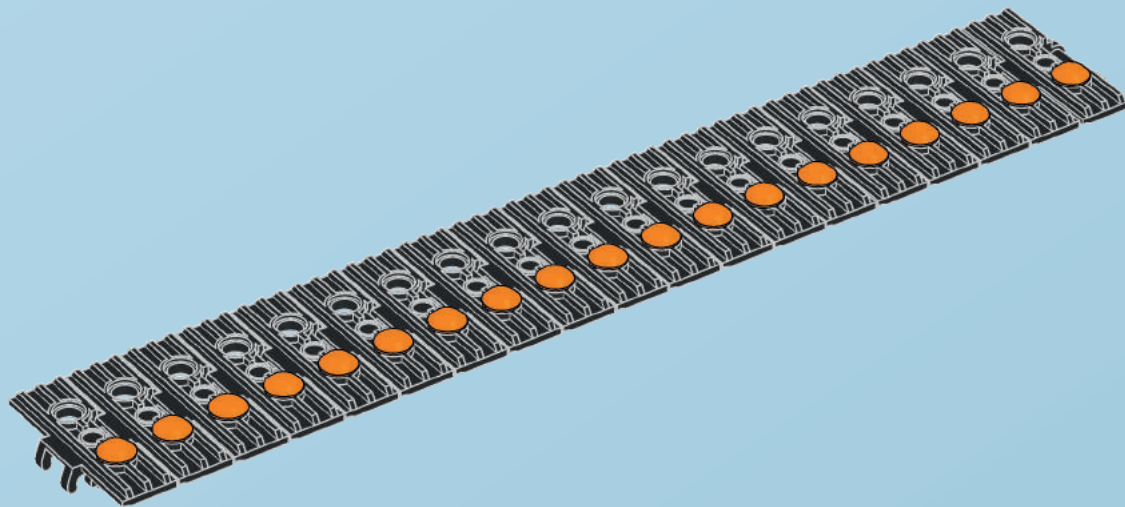


106

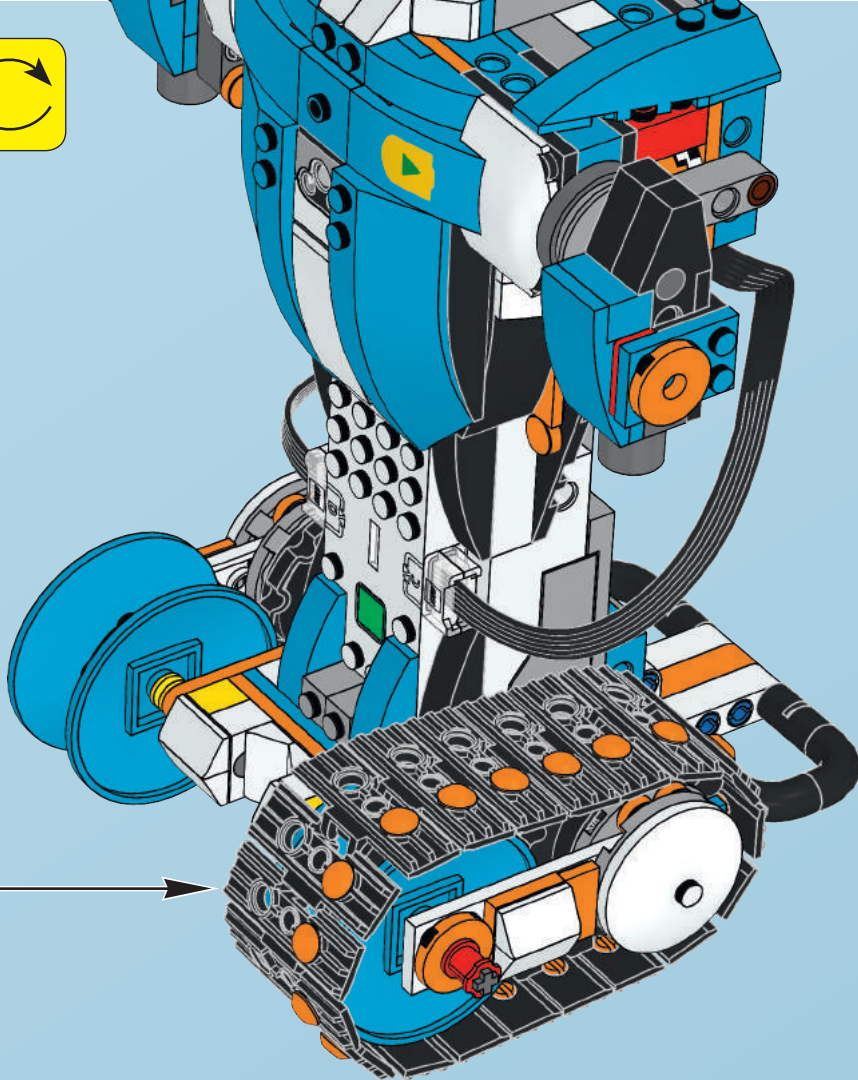


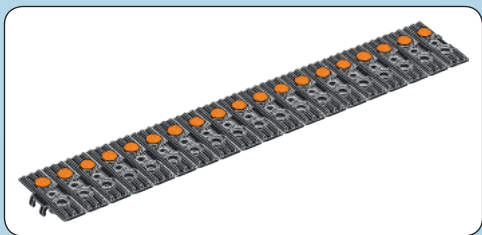
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107



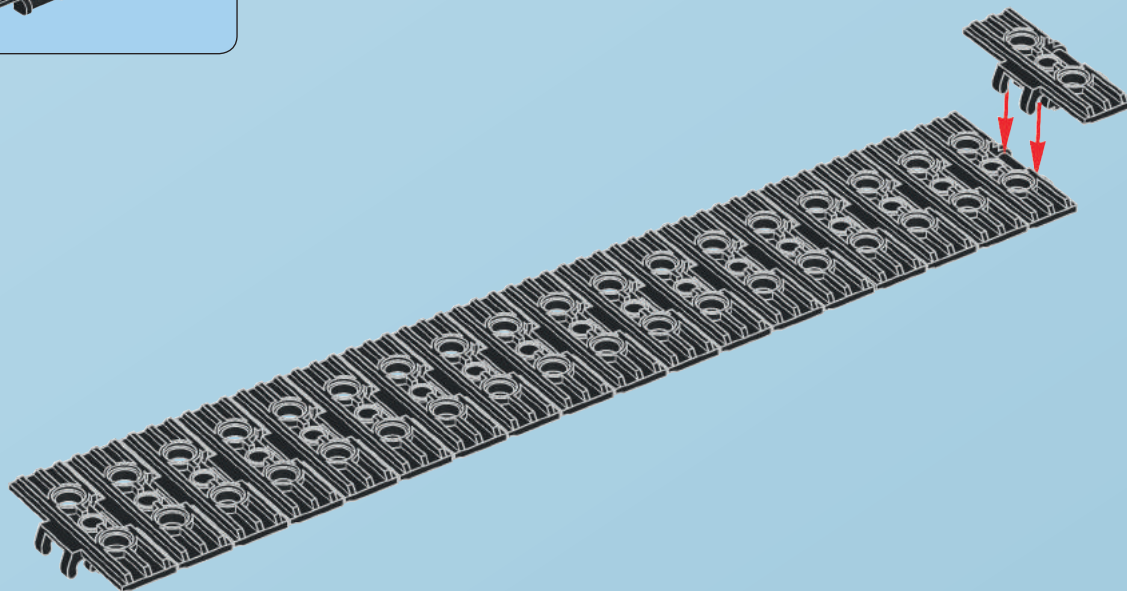
108





19x

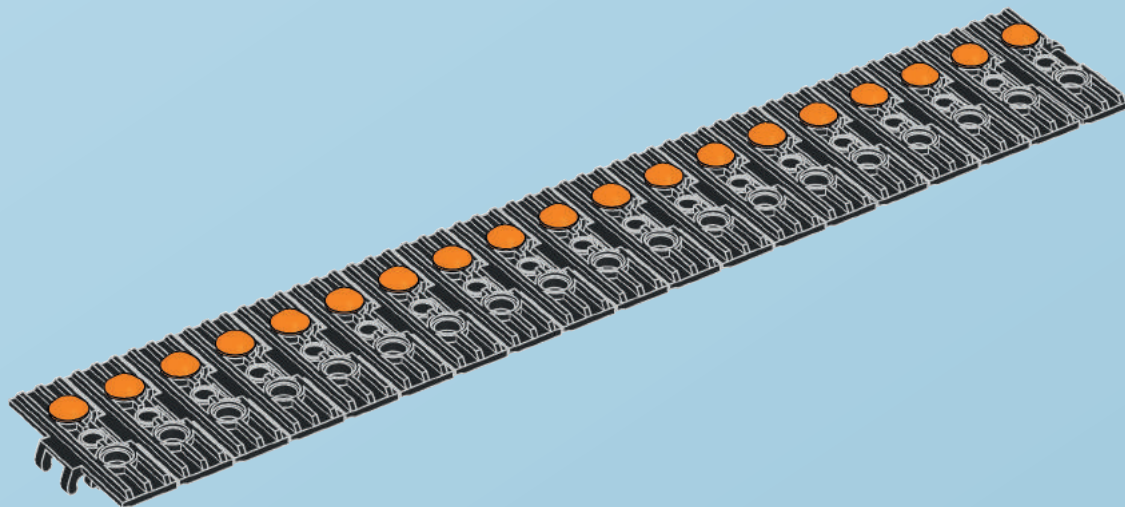
109

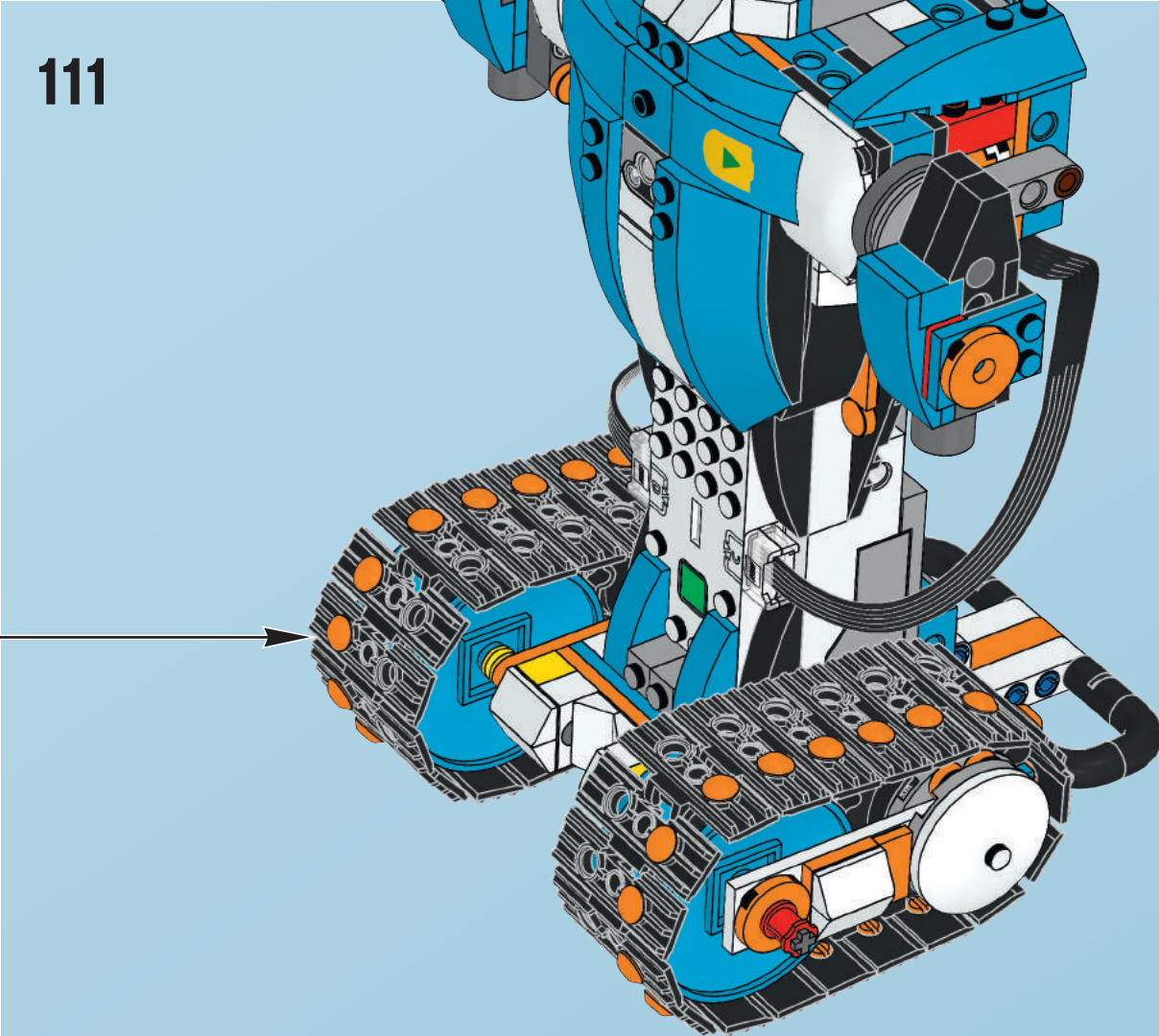


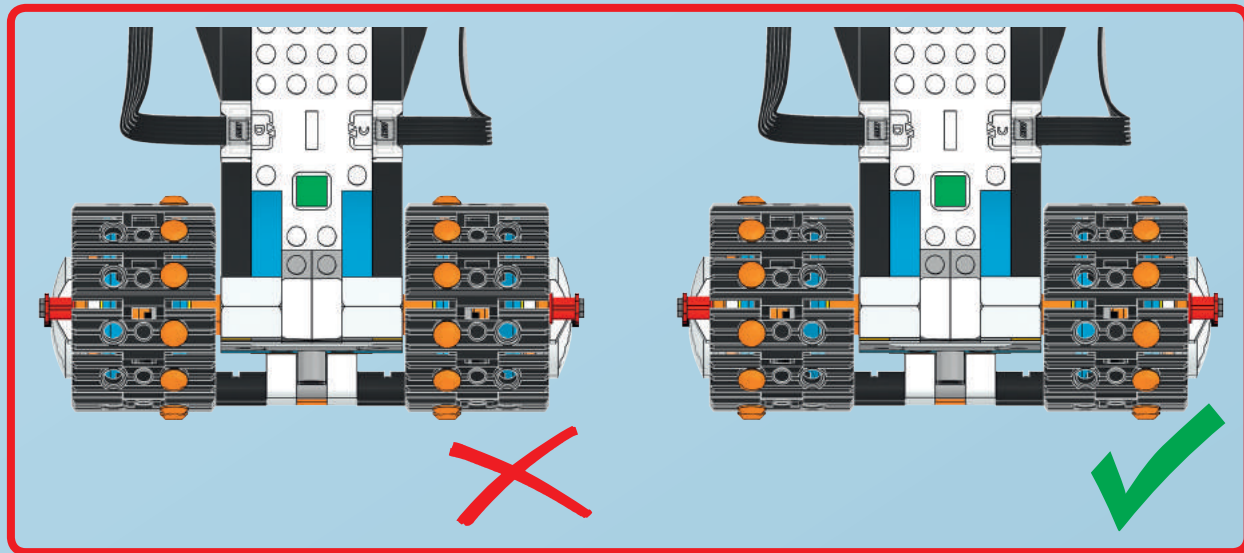


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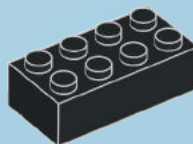
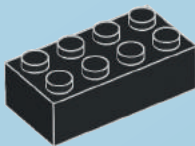






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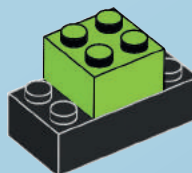
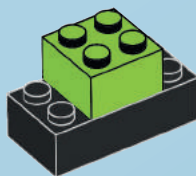
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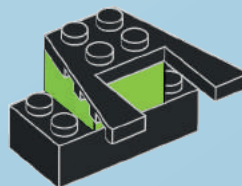
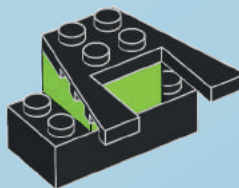
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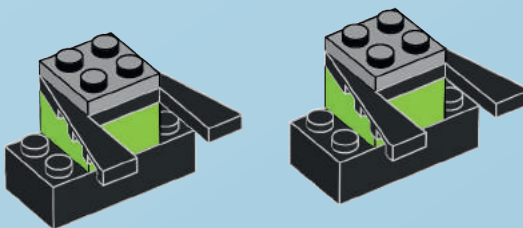
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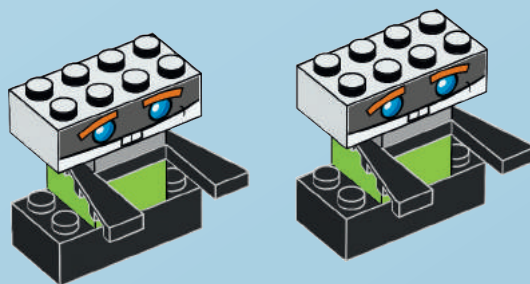
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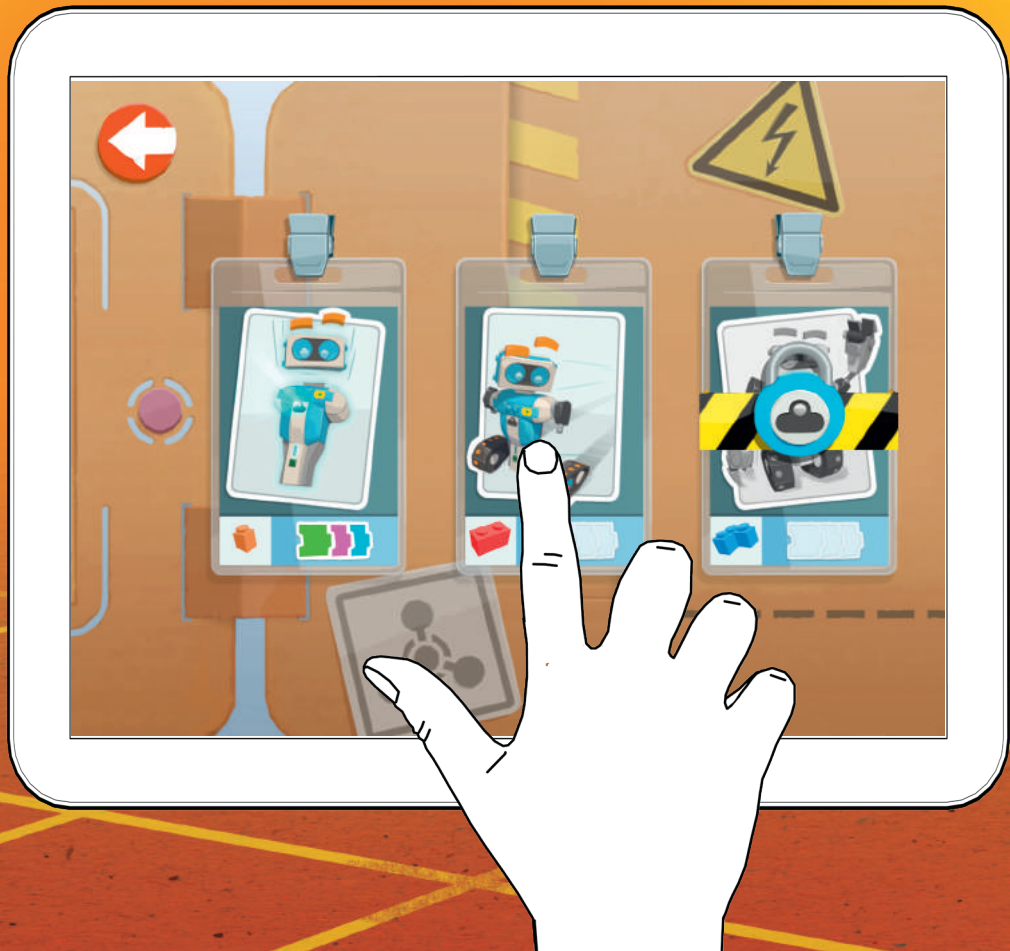


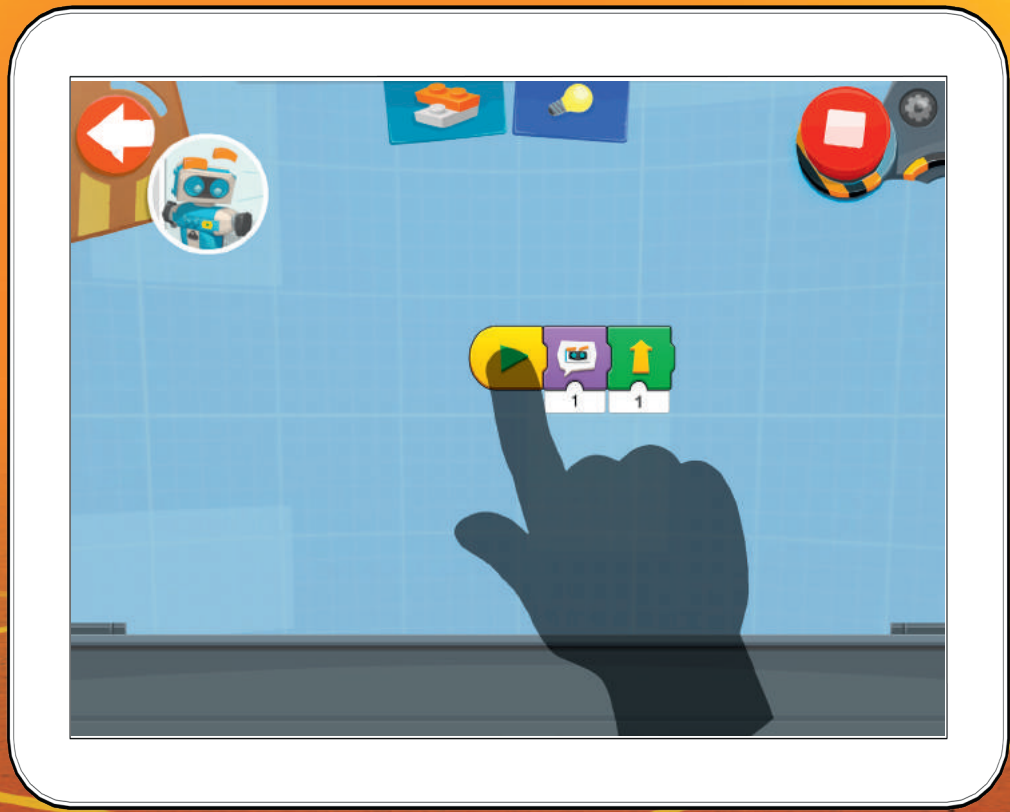


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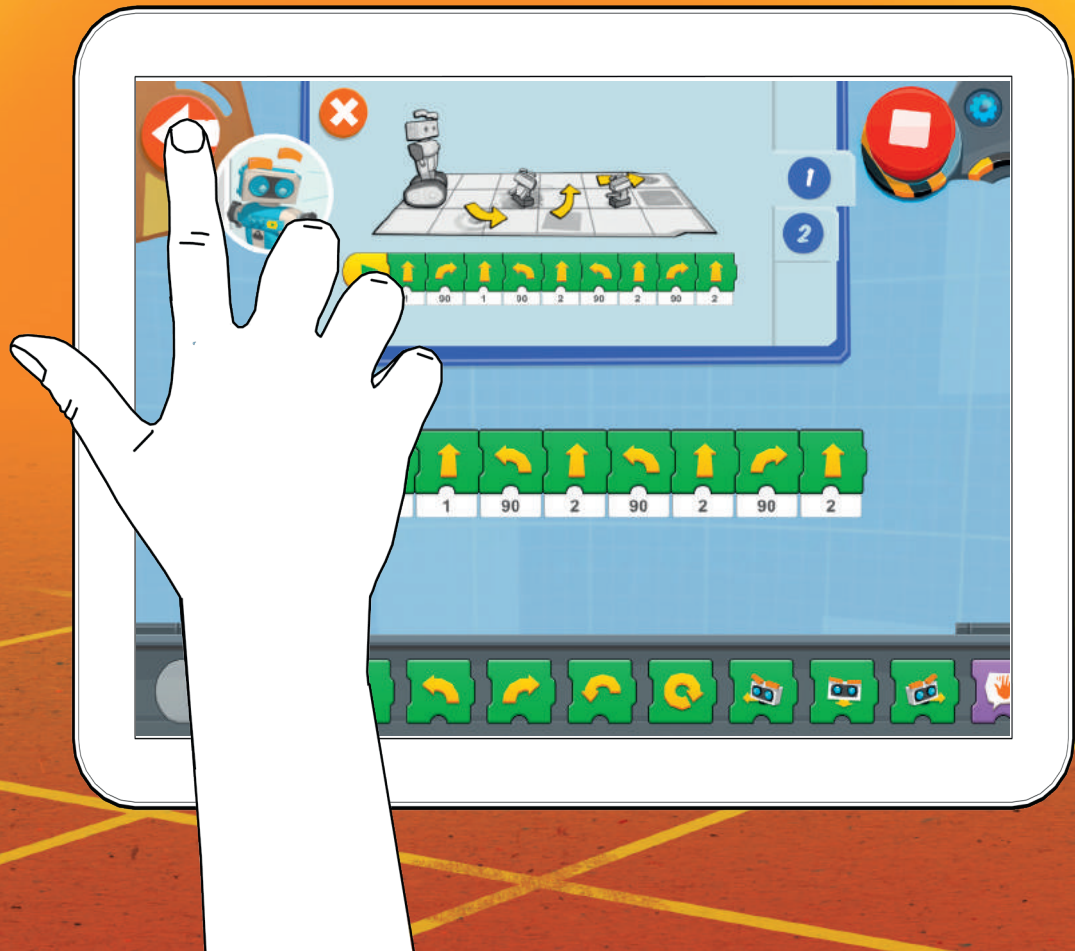
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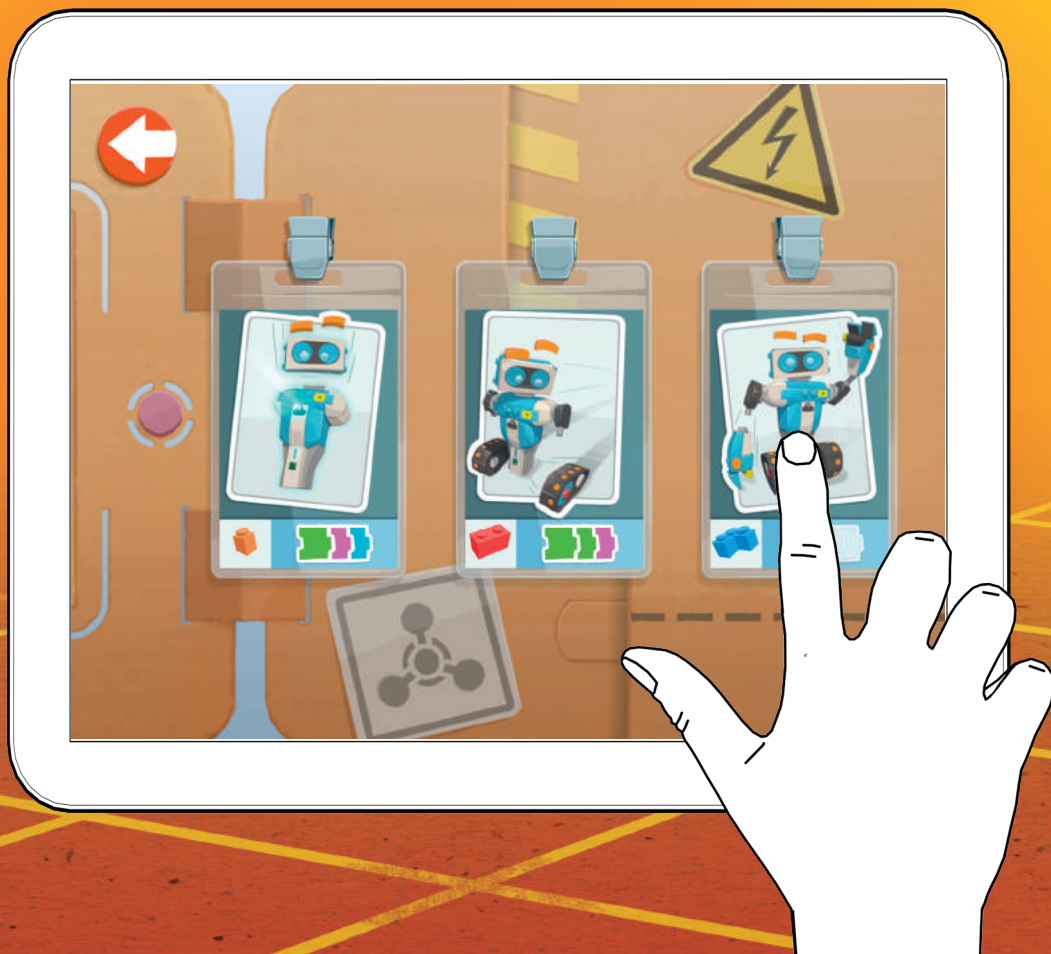


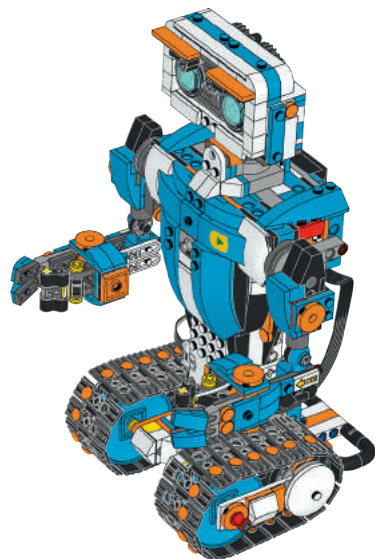












1x



1



2x

2



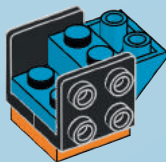


1x



1x

3



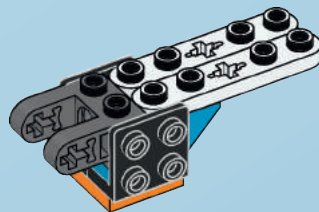


2x



1x

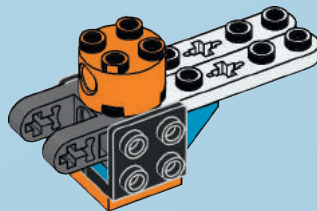
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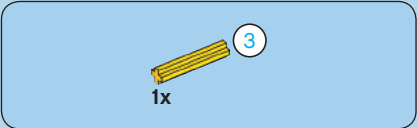




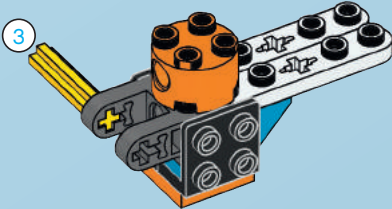
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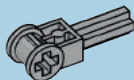
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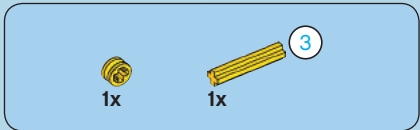




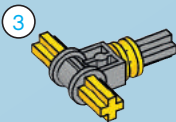
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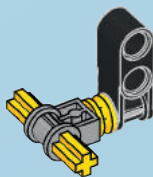
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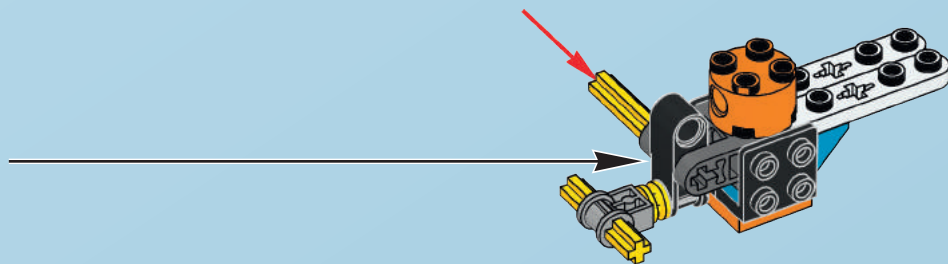


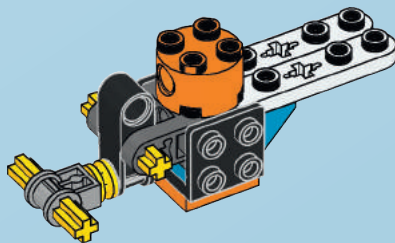
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9



10

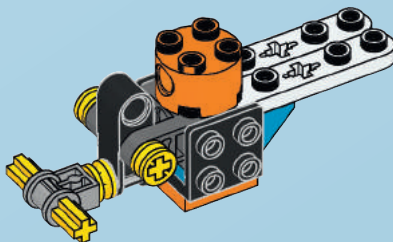






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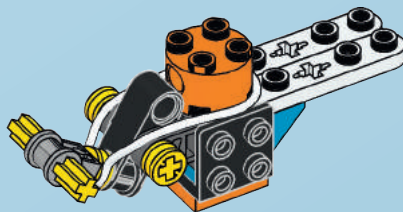
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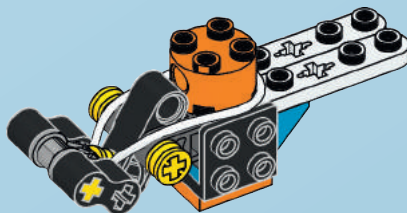
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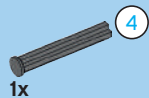




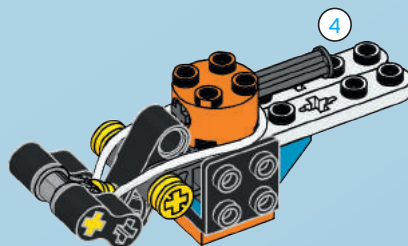
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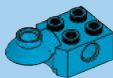


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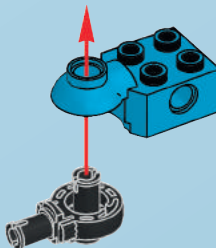


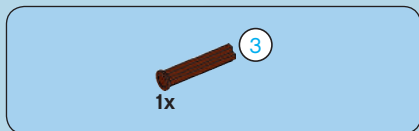
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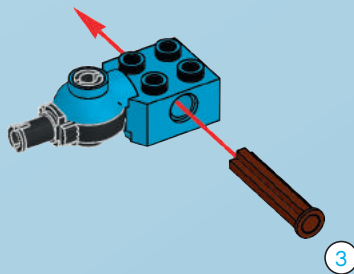
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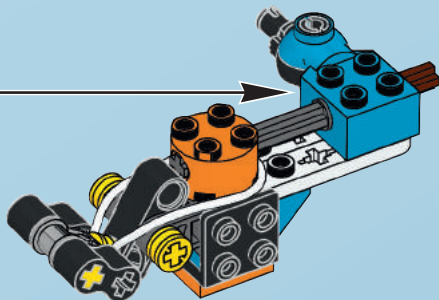
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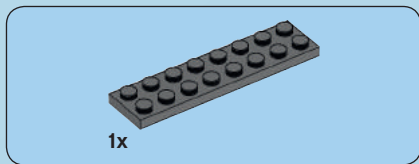




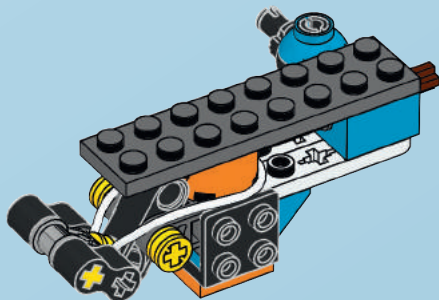
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19



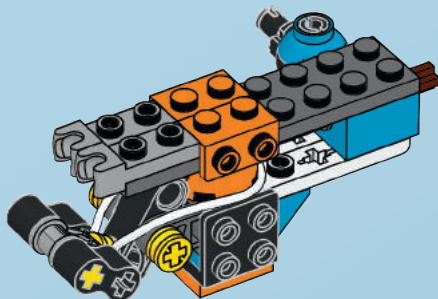


2x



2x

20





2x

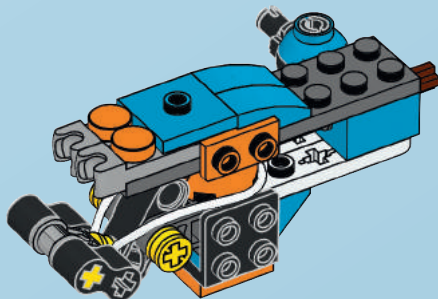


1x



2x

21





1x

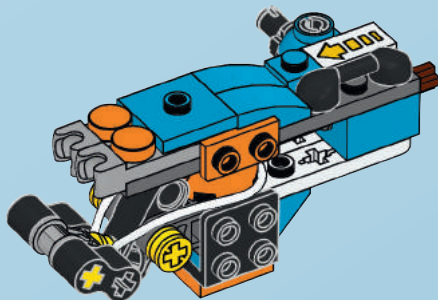


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1x

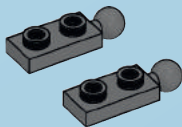
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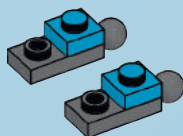
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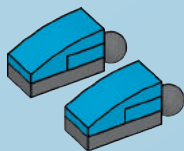
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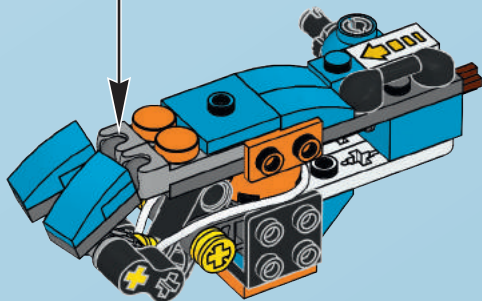


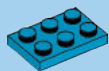


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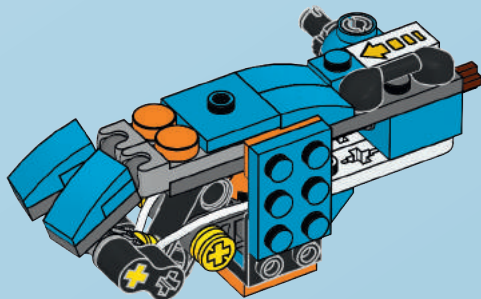






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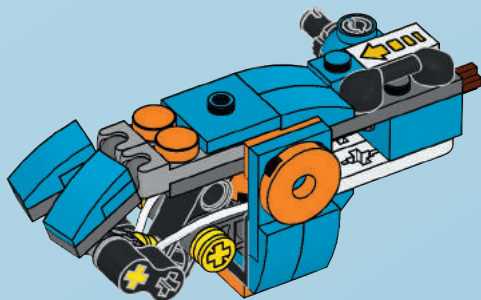


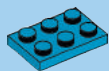
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1x

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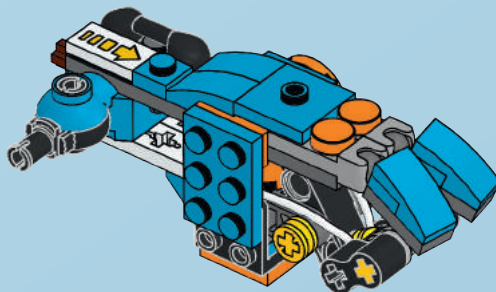




1x



29



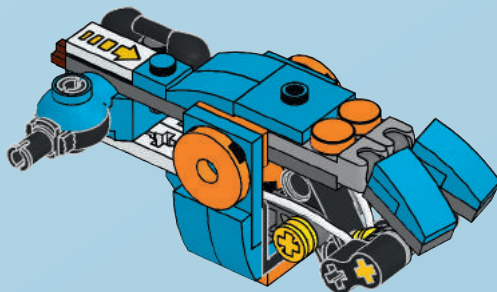


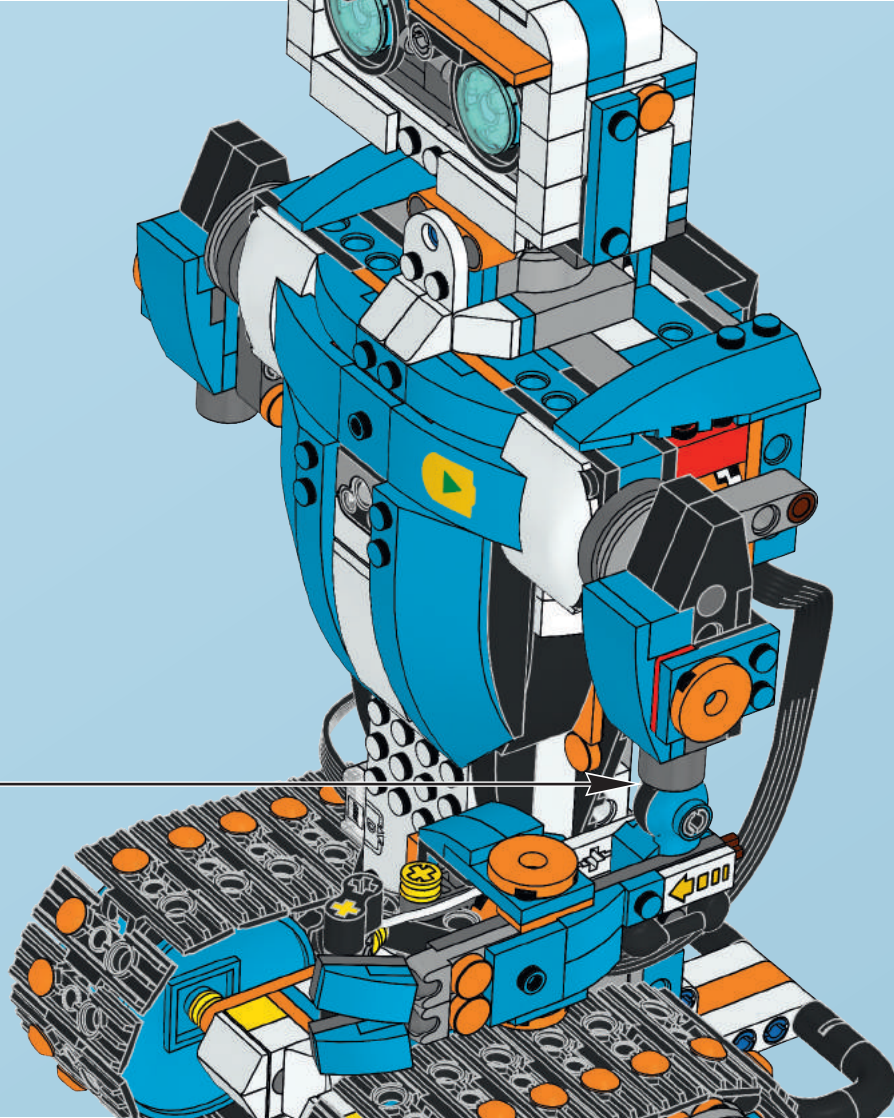
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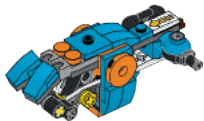


1x

30







1x

32





2x

33



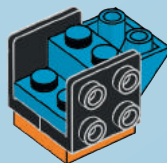


1x



1x

34



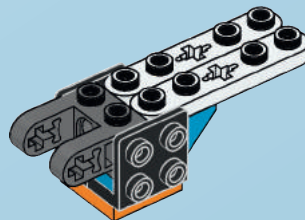


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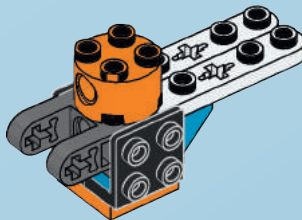
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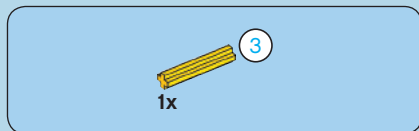
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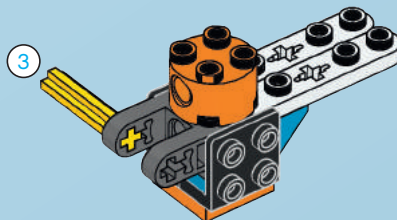


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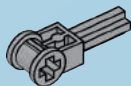
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1x

38





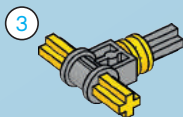
1x



1x

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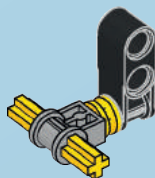
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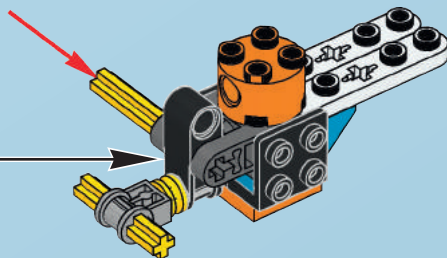


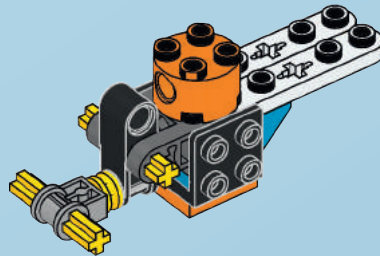


1x

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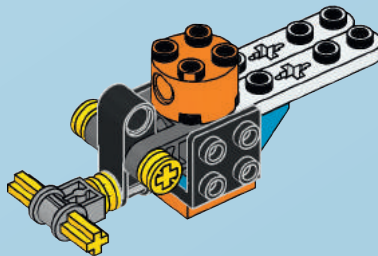


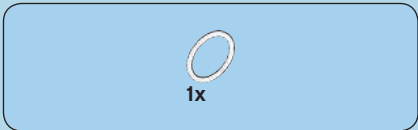




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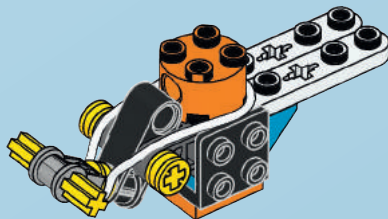
43





1x

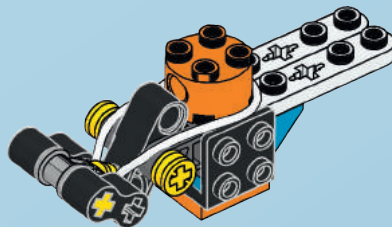
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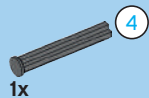




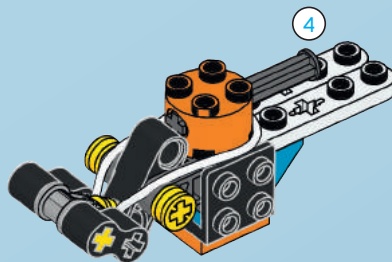
2x

45





46



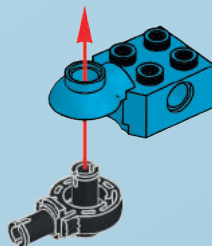


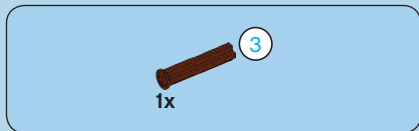
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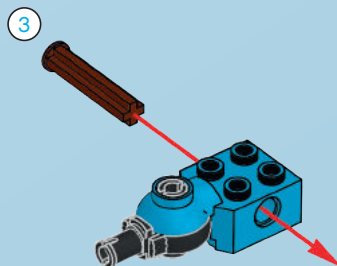
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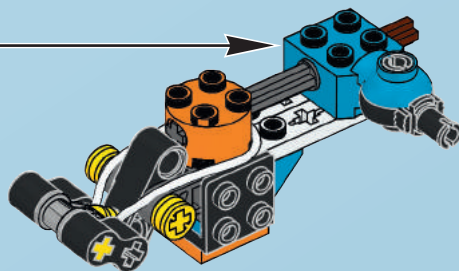
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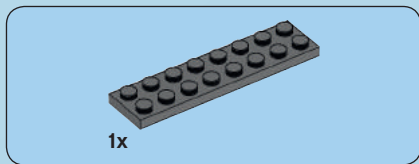




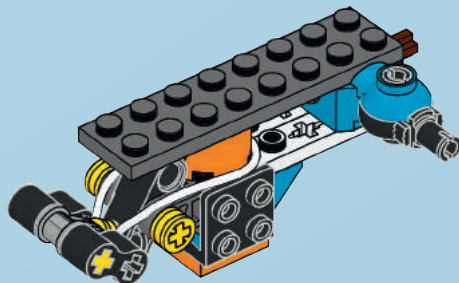
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50



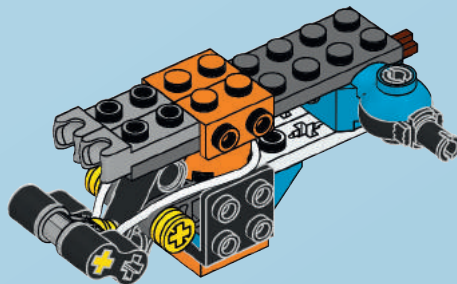


2x



2x

51





2x

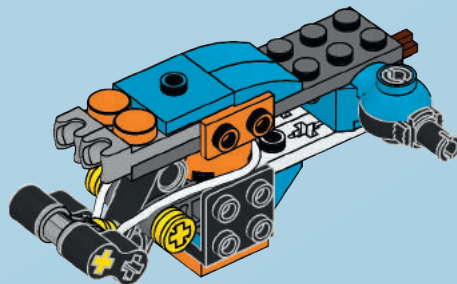


1x



2x

52





1x

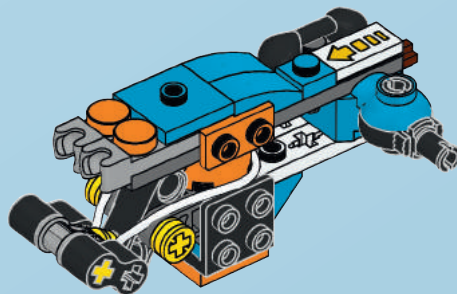


1x



1x

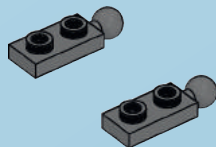
53





2x

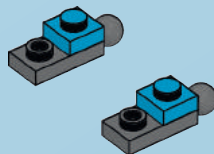
54





2x

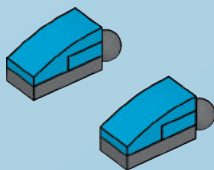
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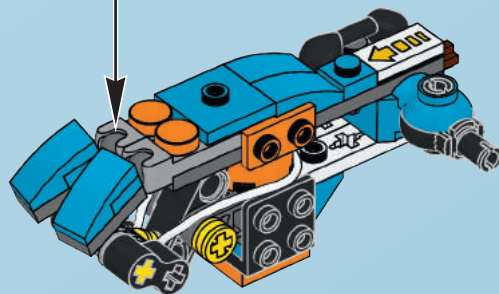


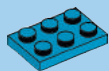


2x

56

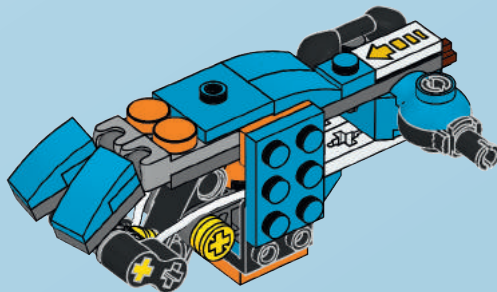






1x

58



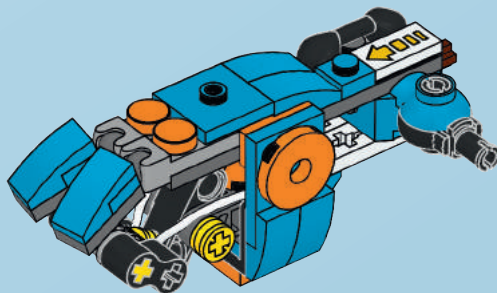


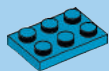
2x



1x

59

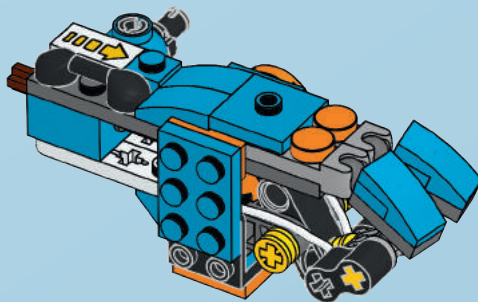




1x



60





2x



1x

61

