



BOOST

BUILD CODE PLAY

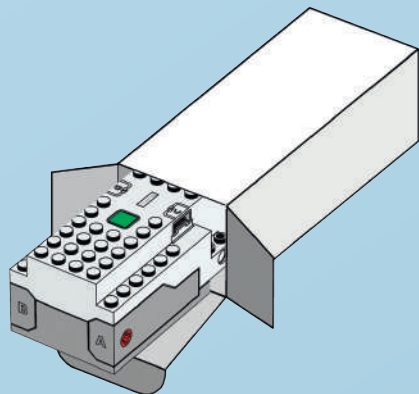




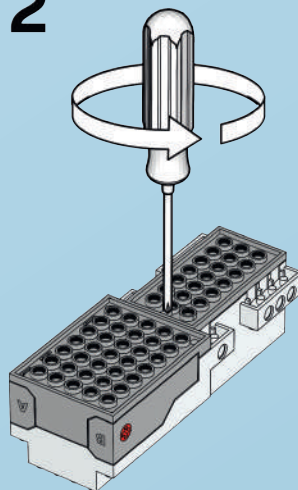




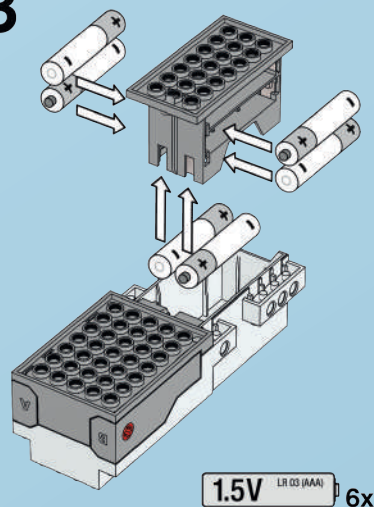
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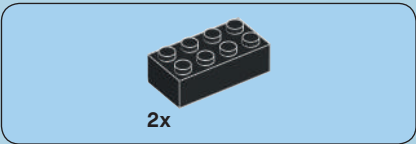
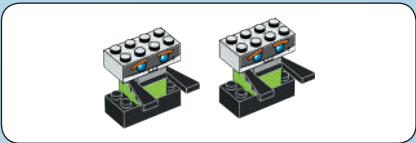


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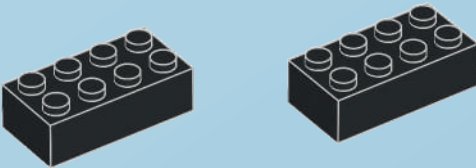


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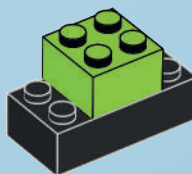
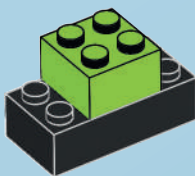
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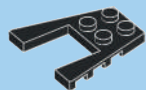




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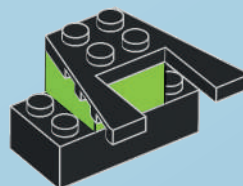
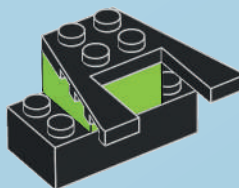
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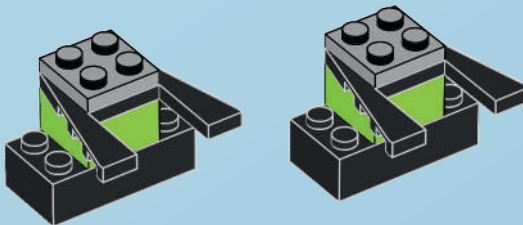
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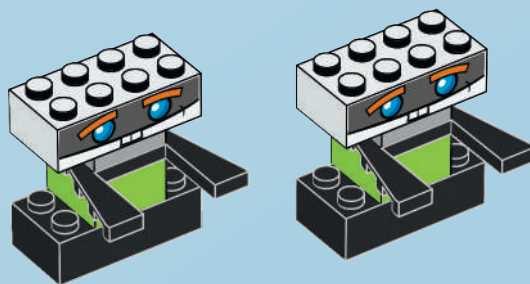
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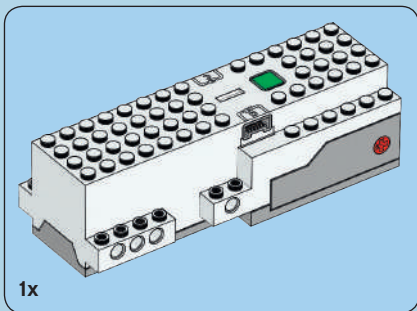
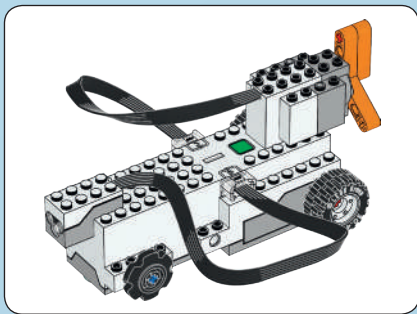




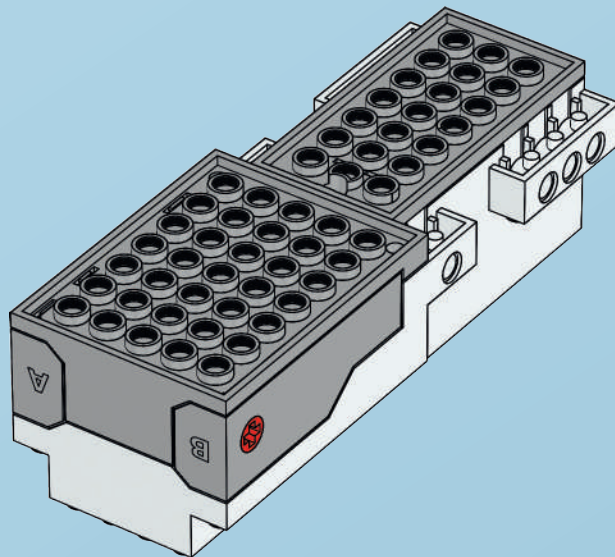
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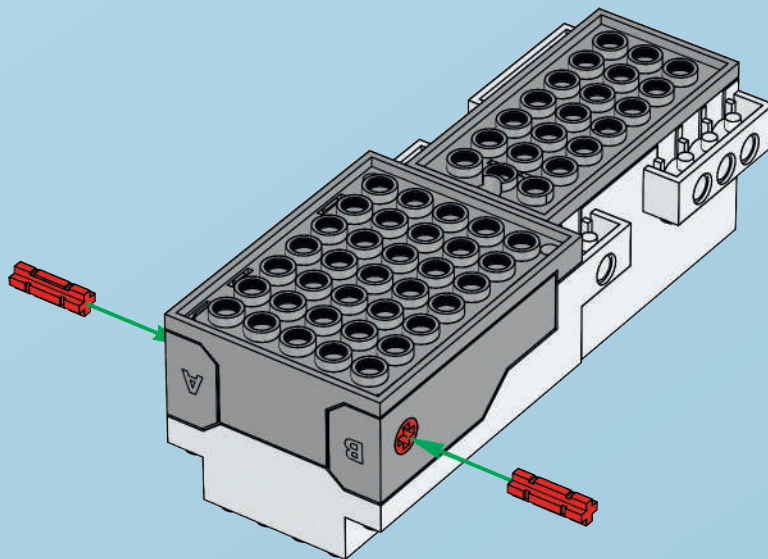
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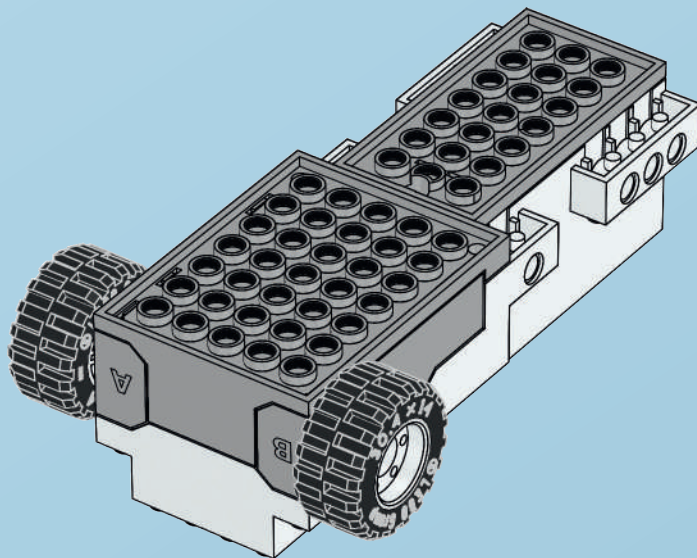


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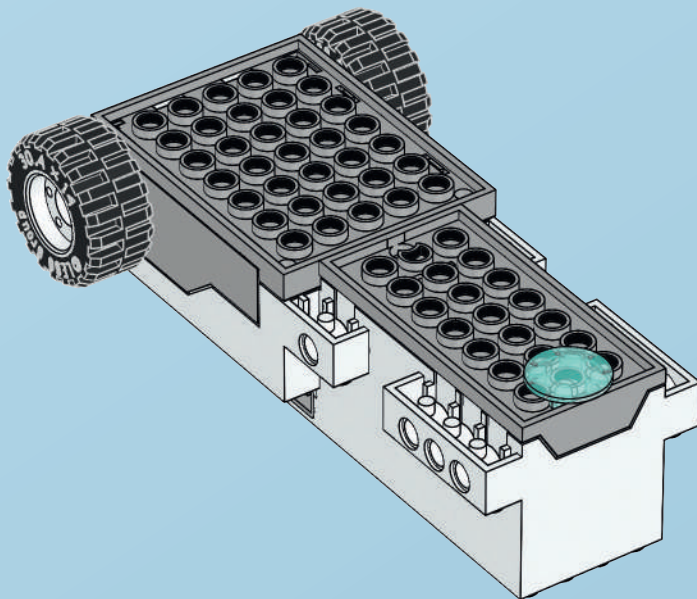




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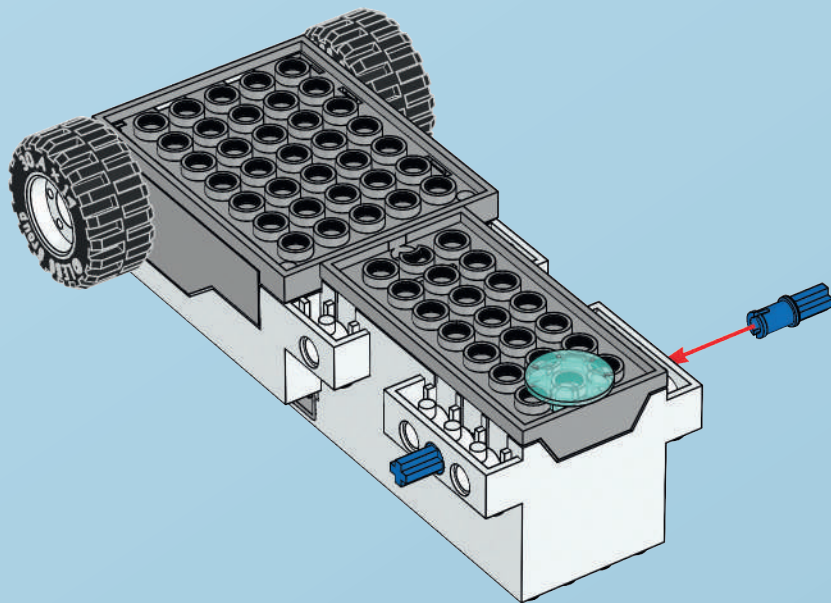
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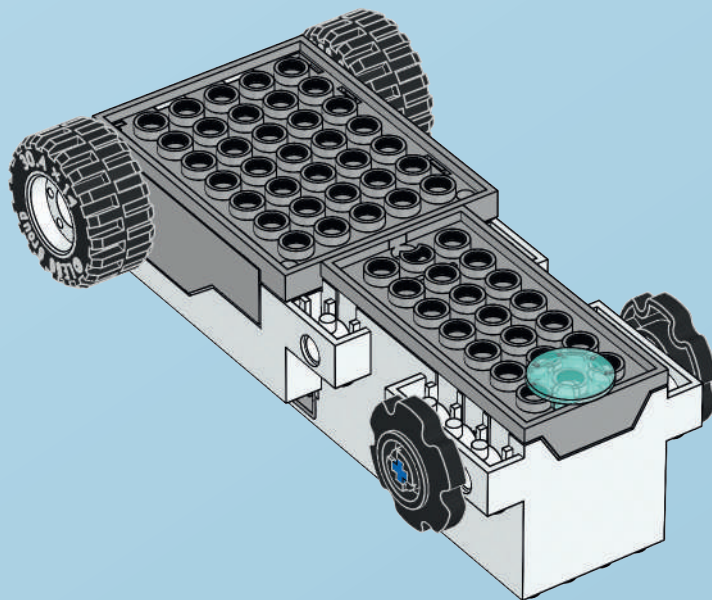
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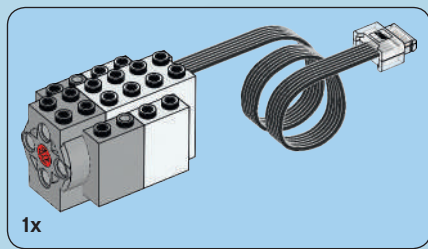




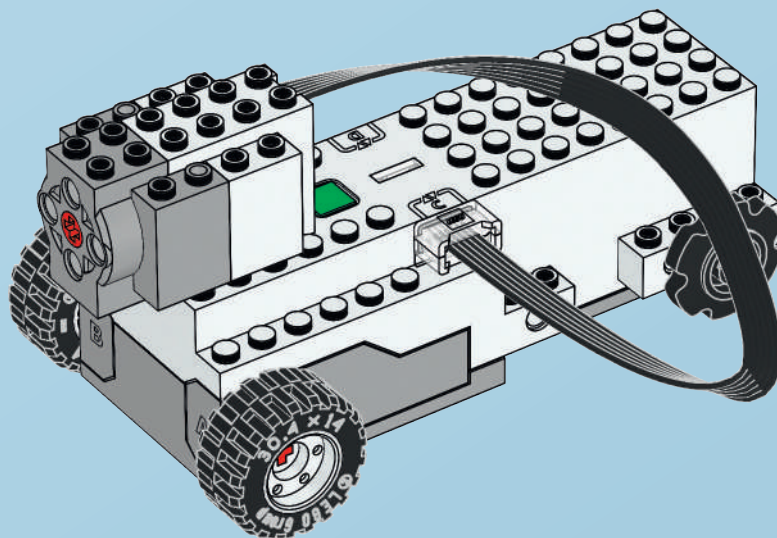
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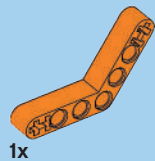
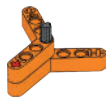
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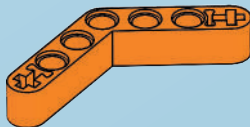
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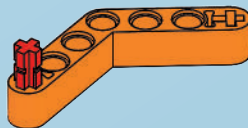
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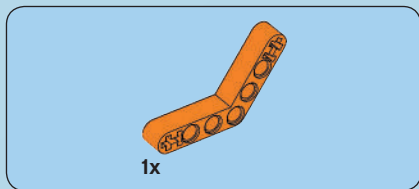




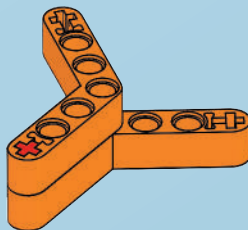
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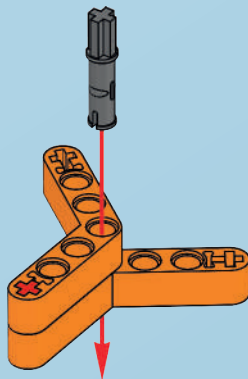
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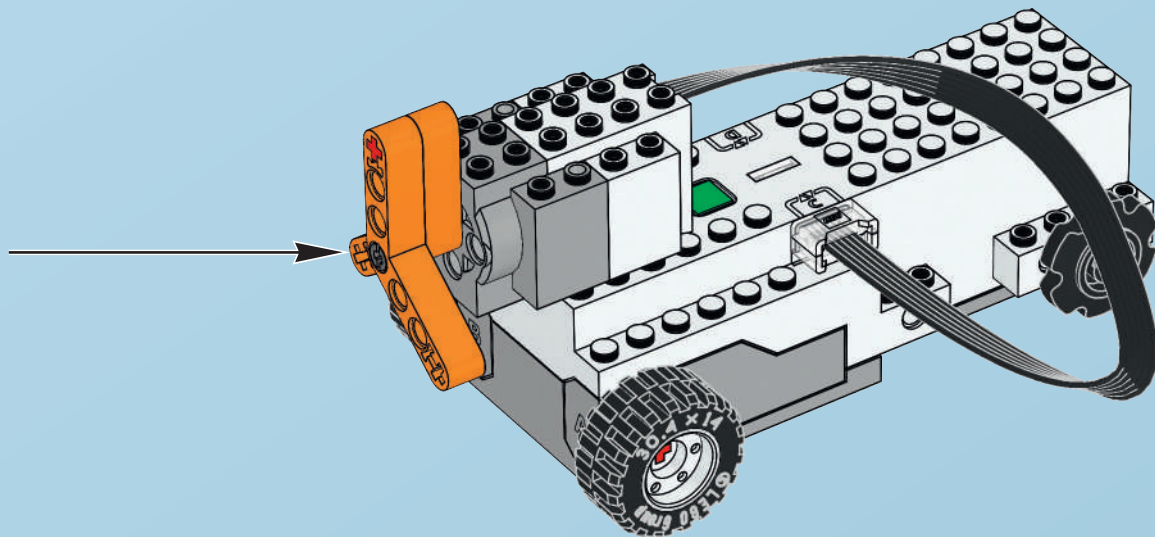


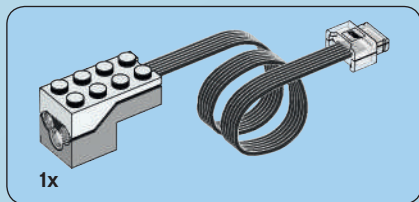
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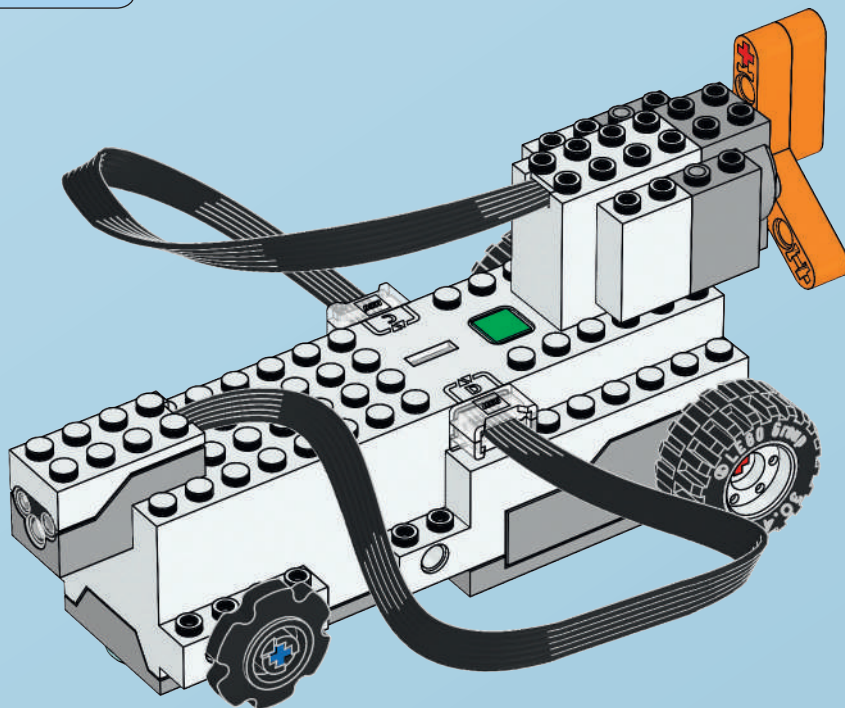


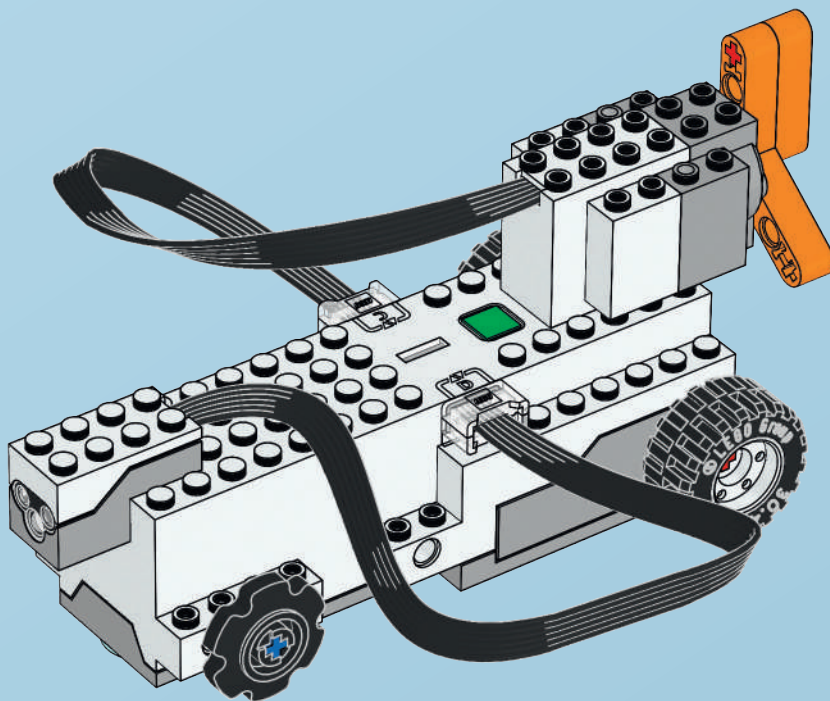
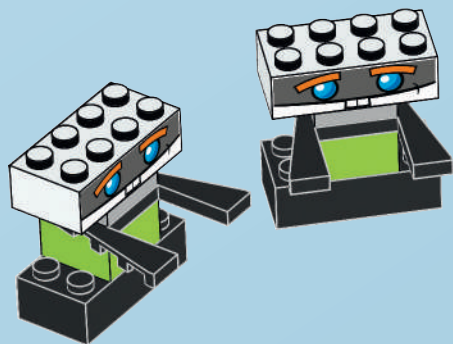
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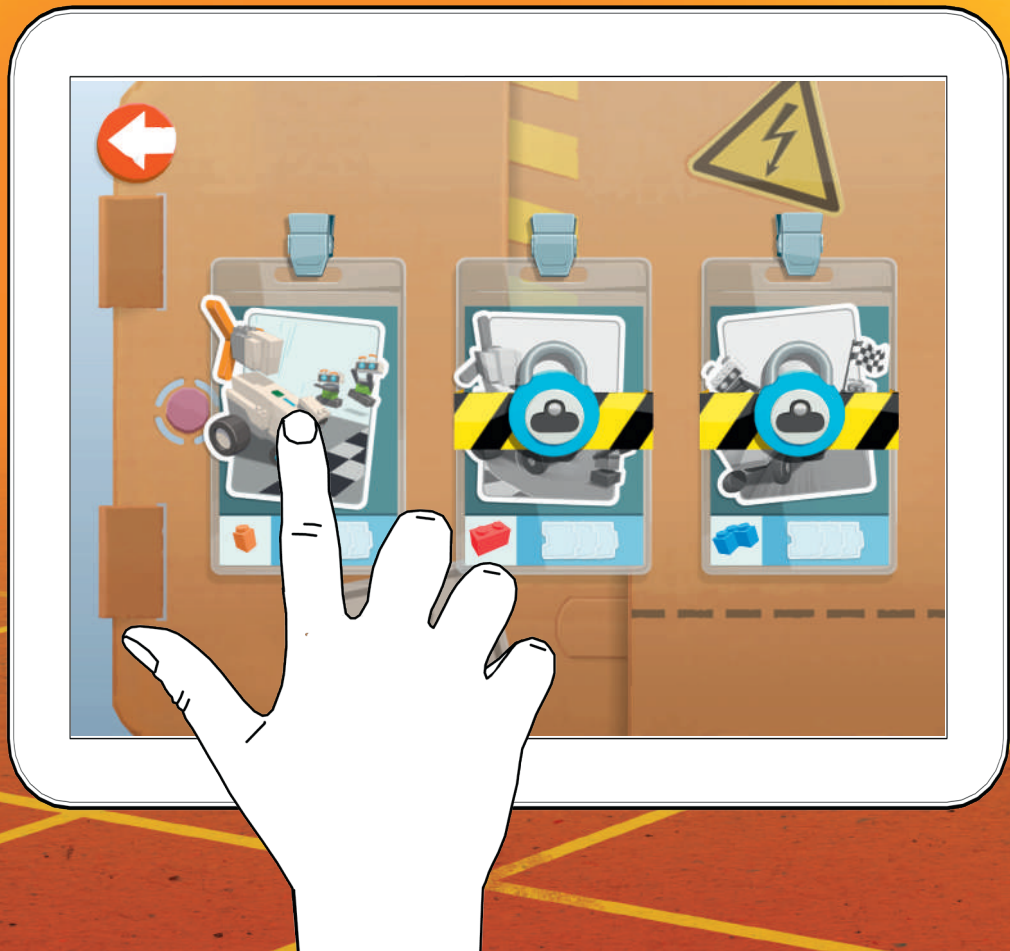


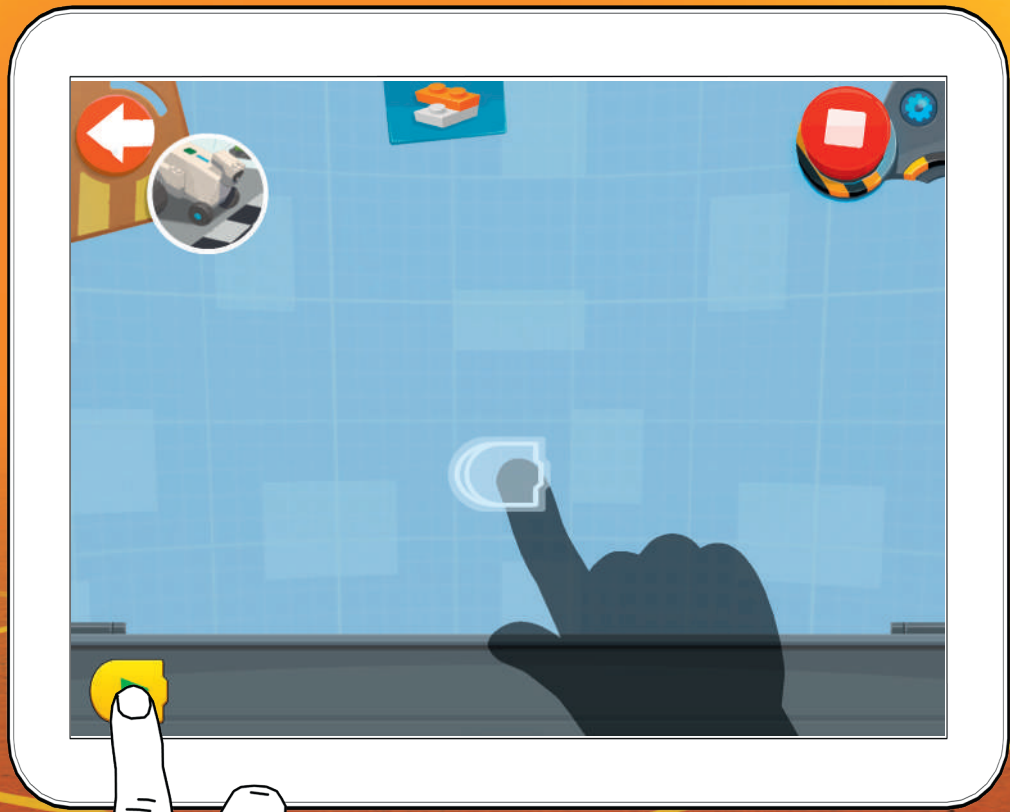


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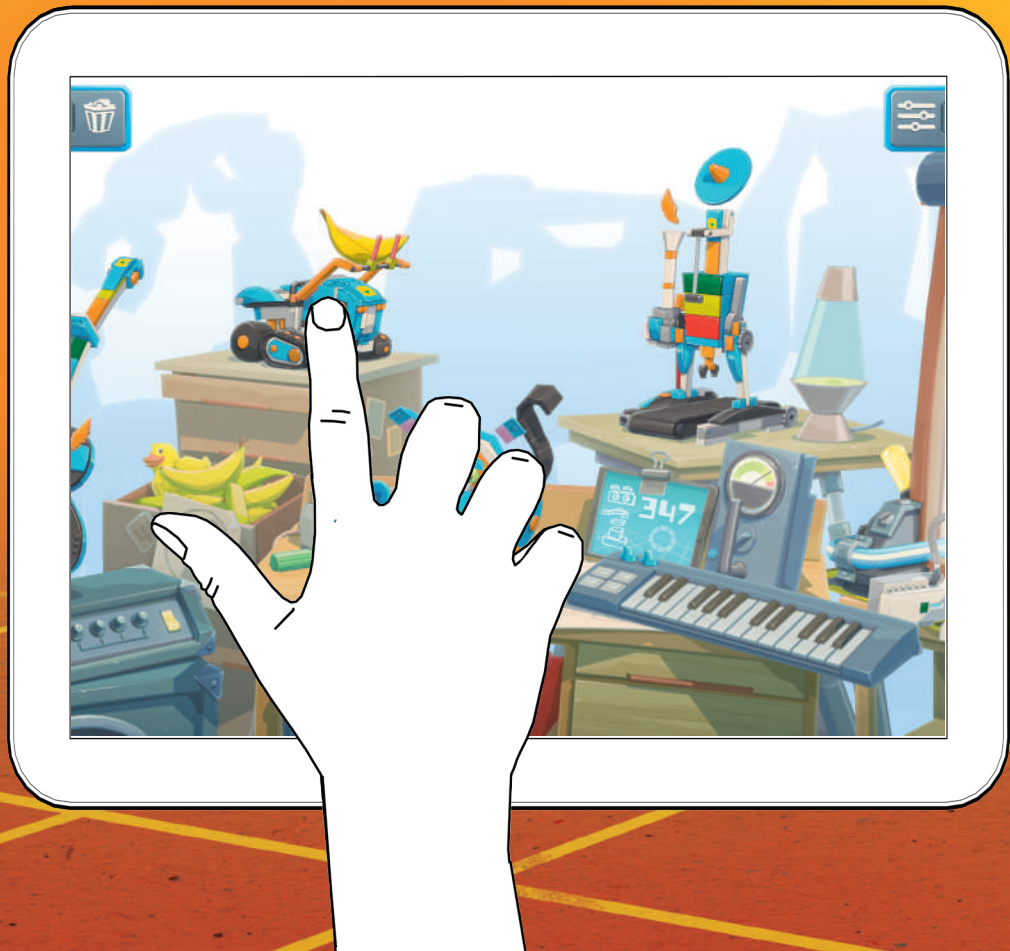




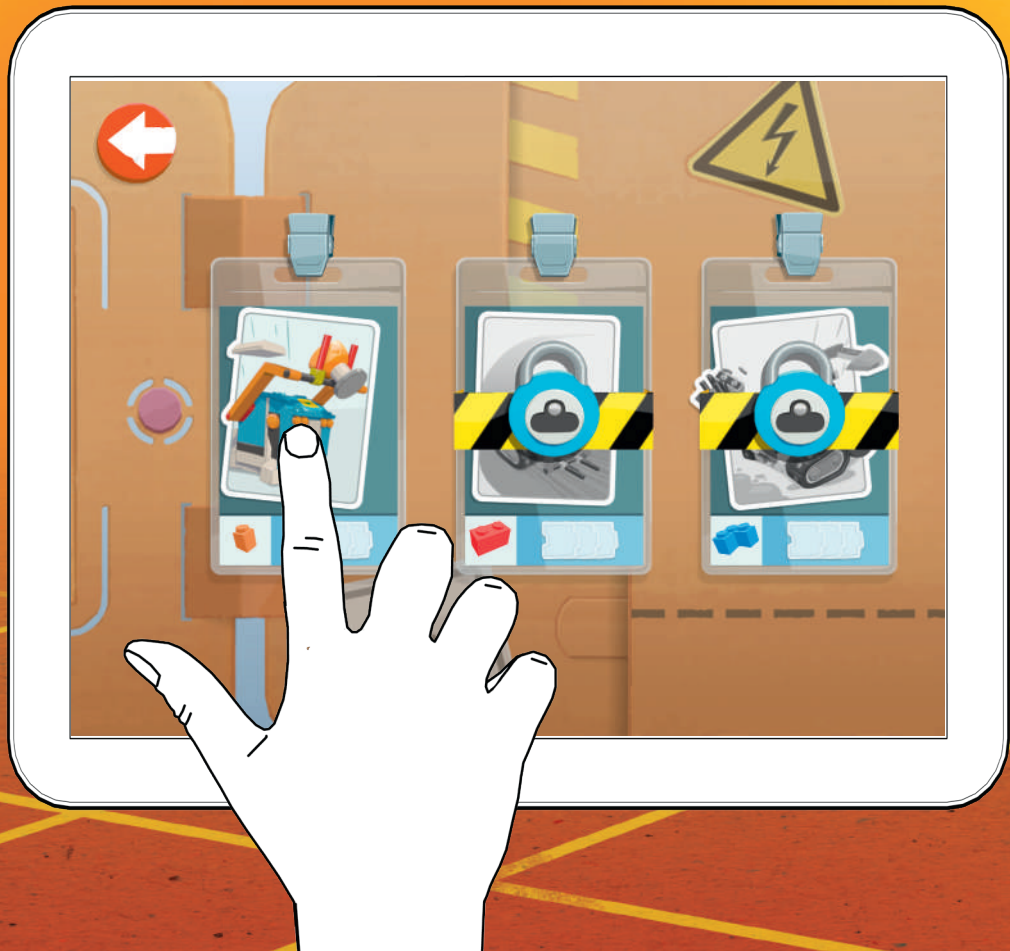


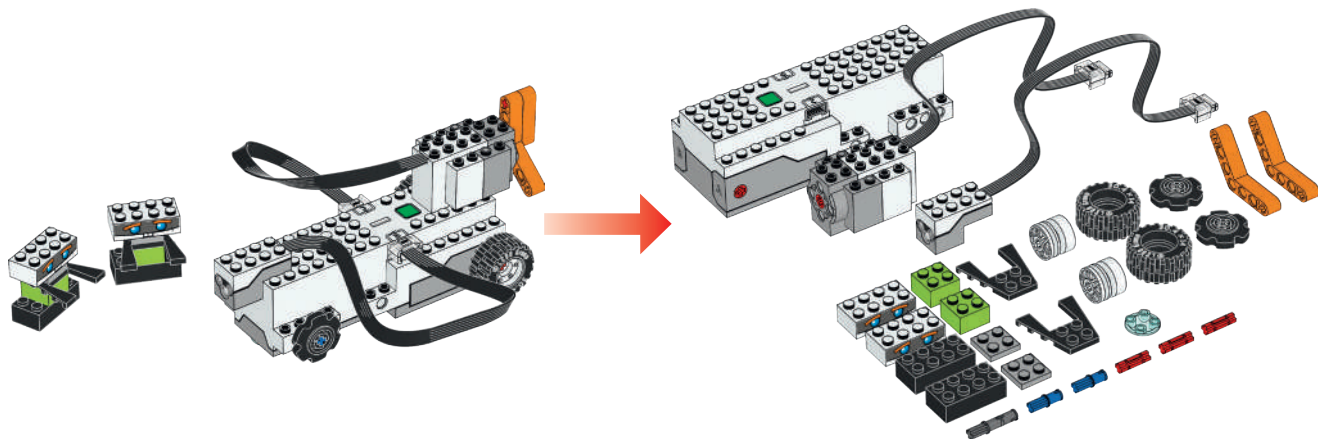


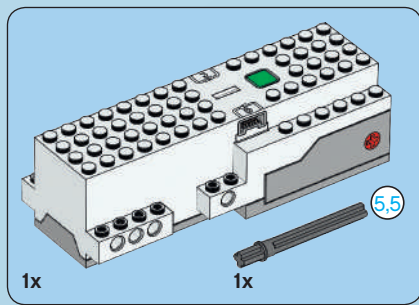




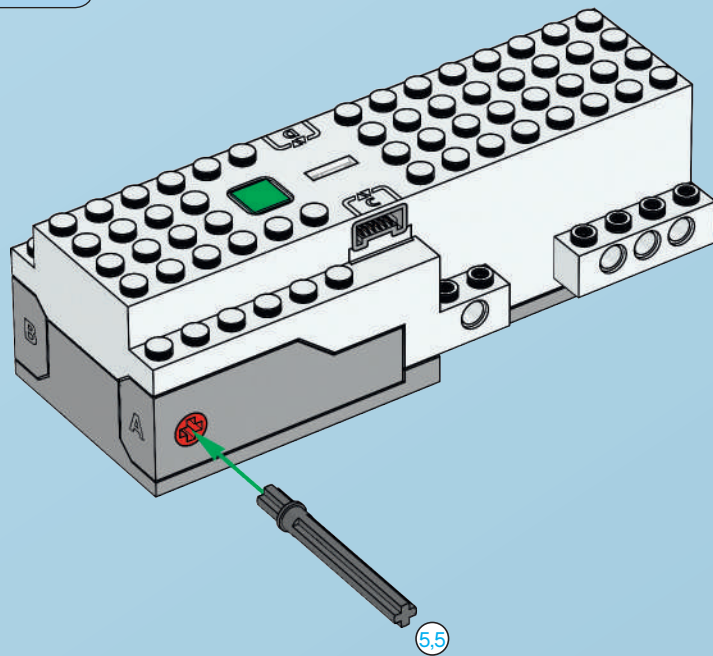








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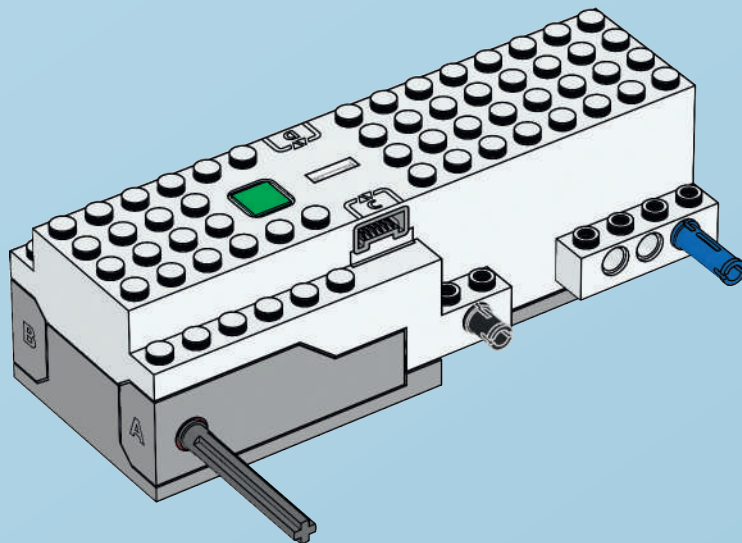


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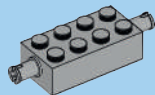
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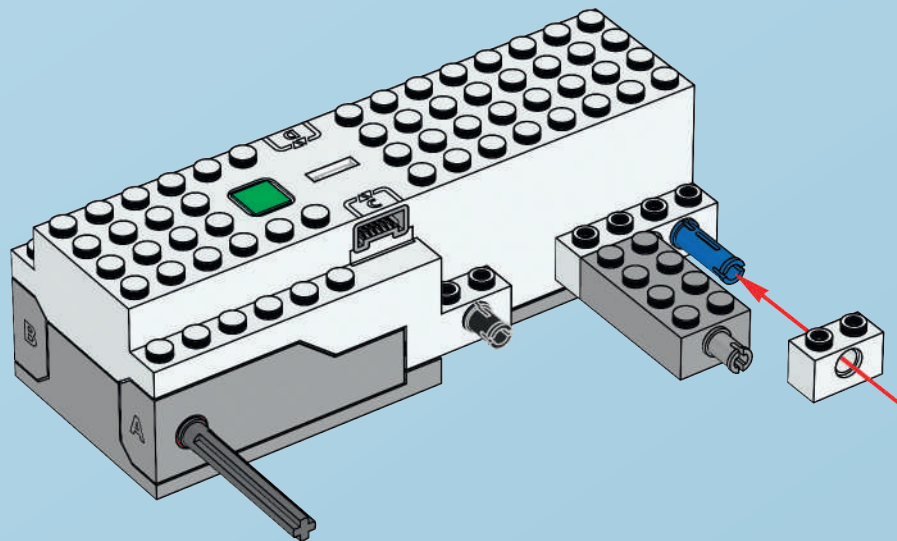


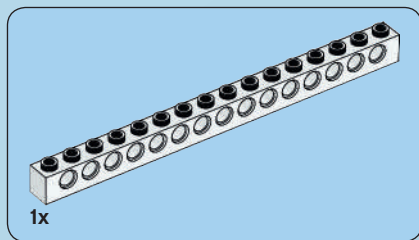
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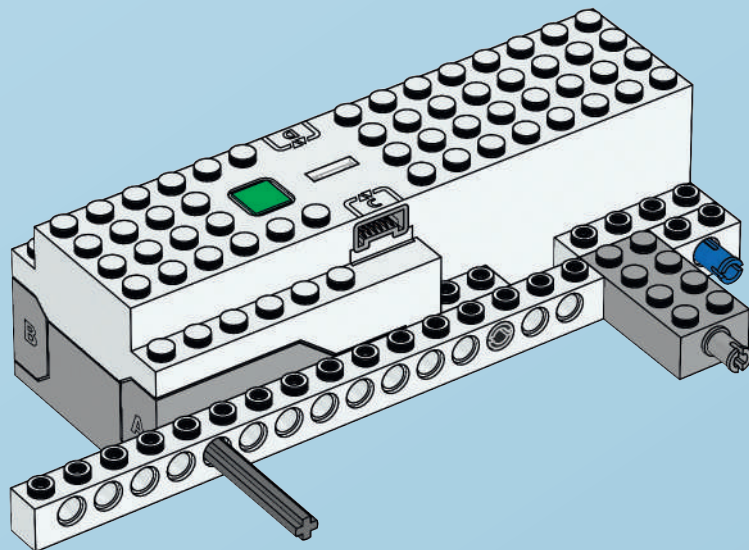
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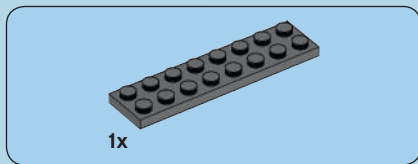
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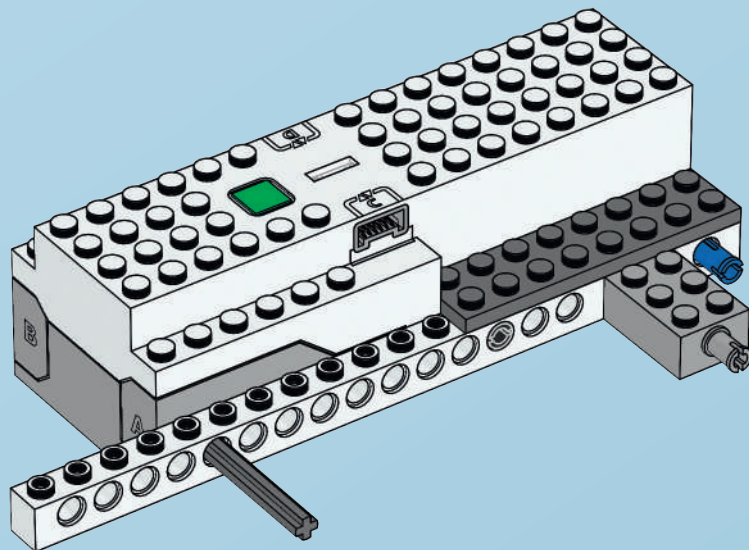


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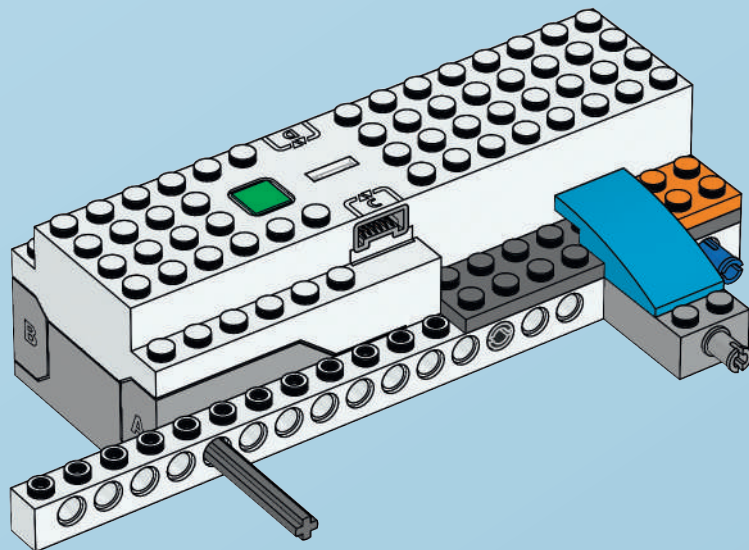


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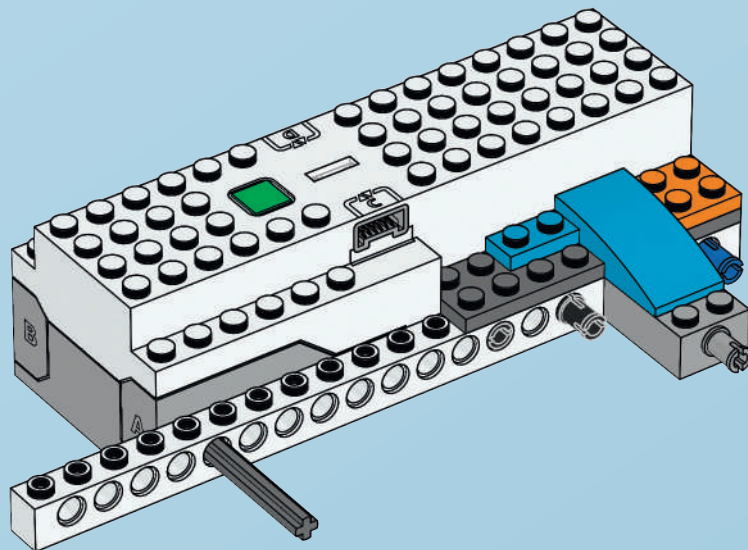


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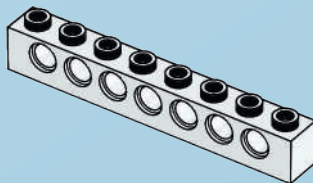
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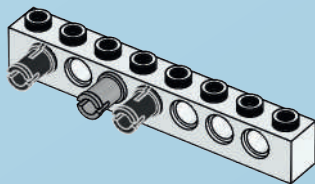


2x



1x

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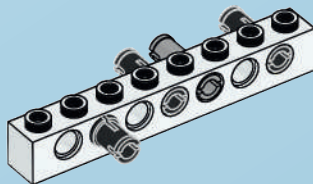


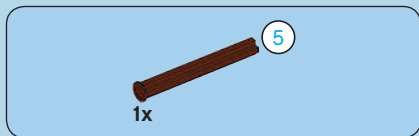


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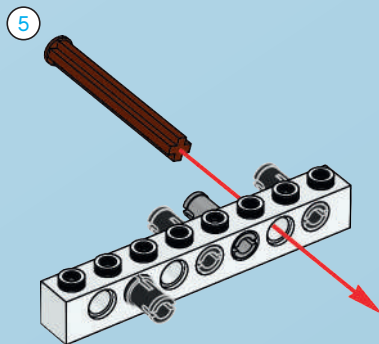


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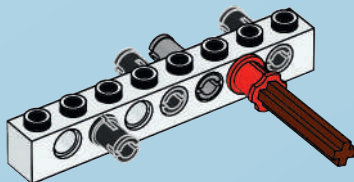
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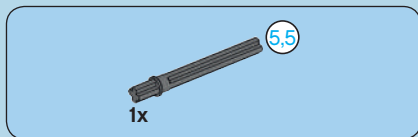




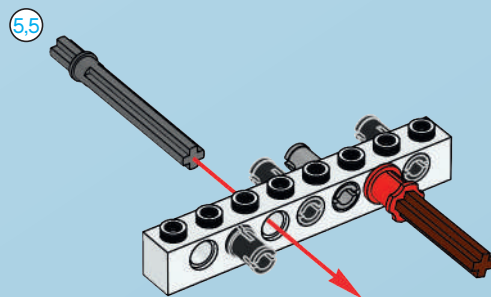
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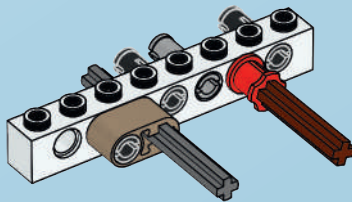
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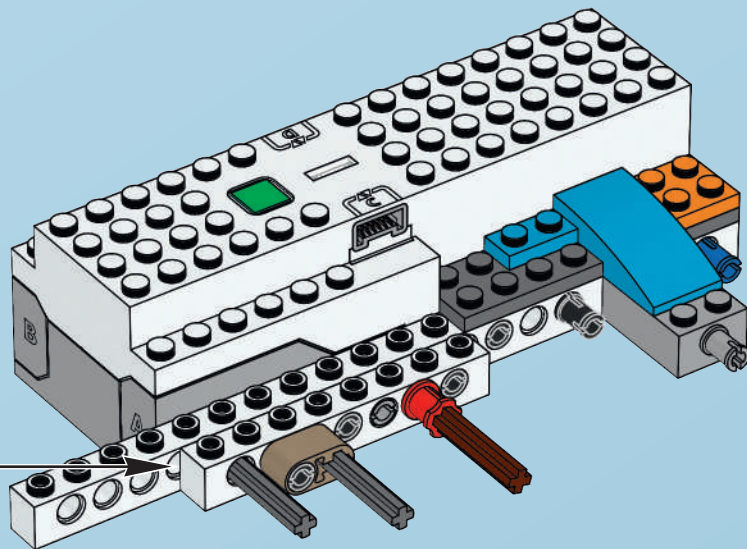




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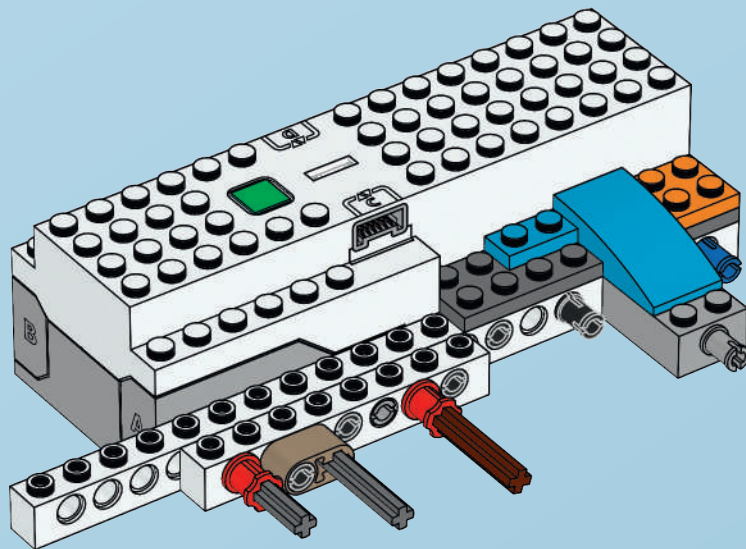
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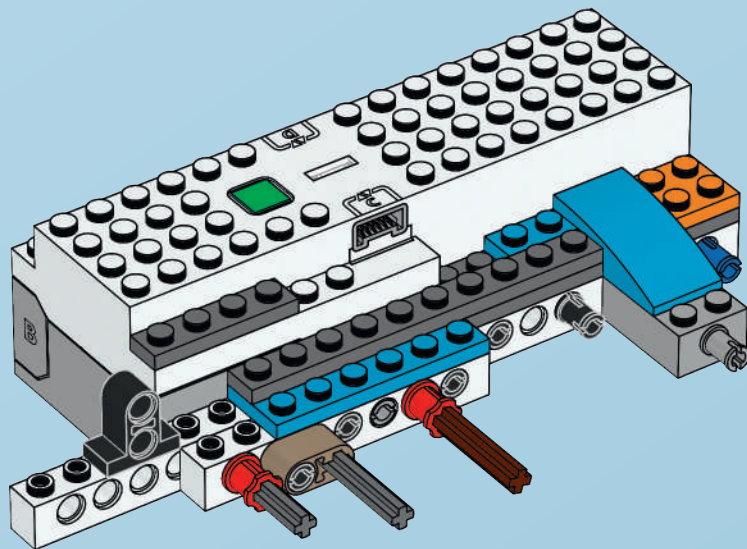


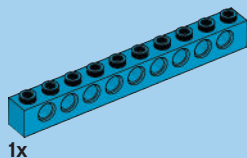




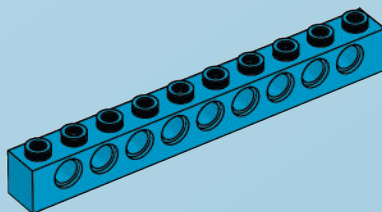
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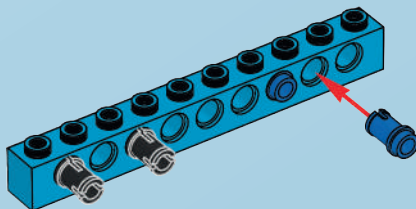


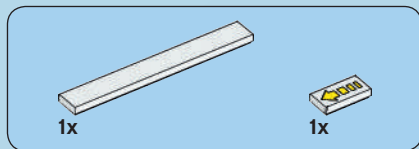
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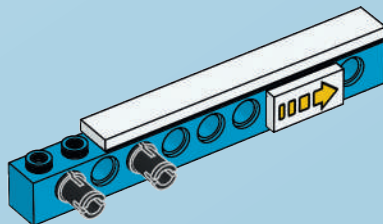
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21





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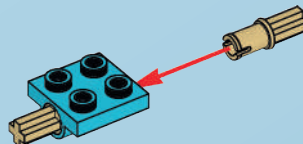
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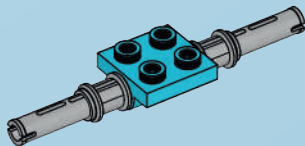
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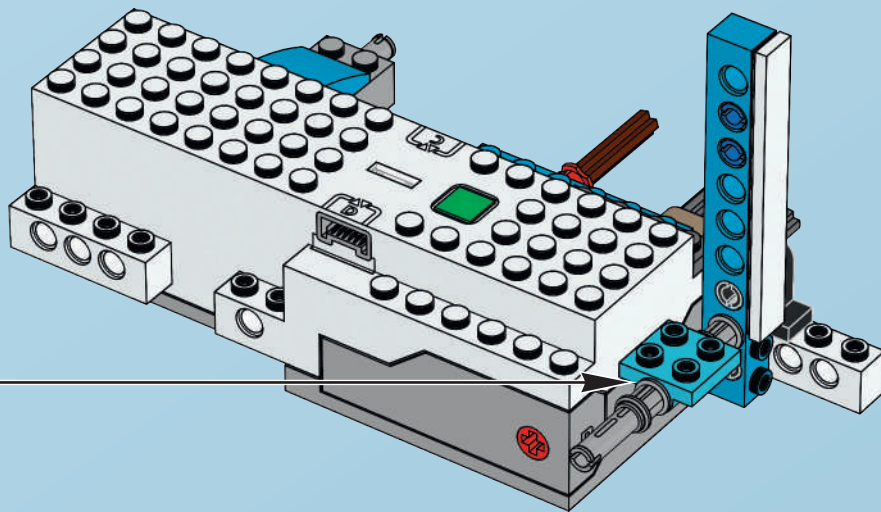


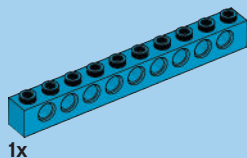
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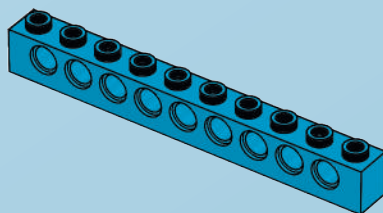
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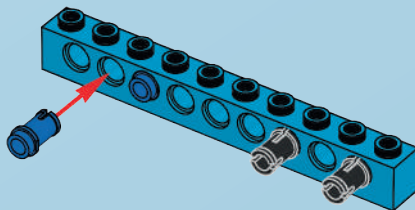


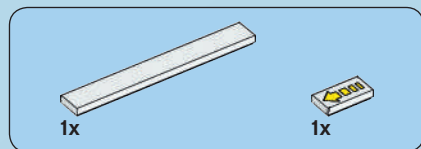
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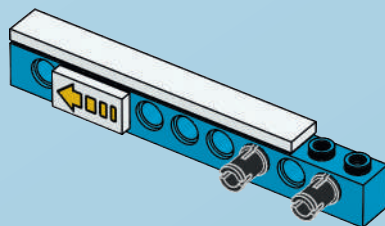
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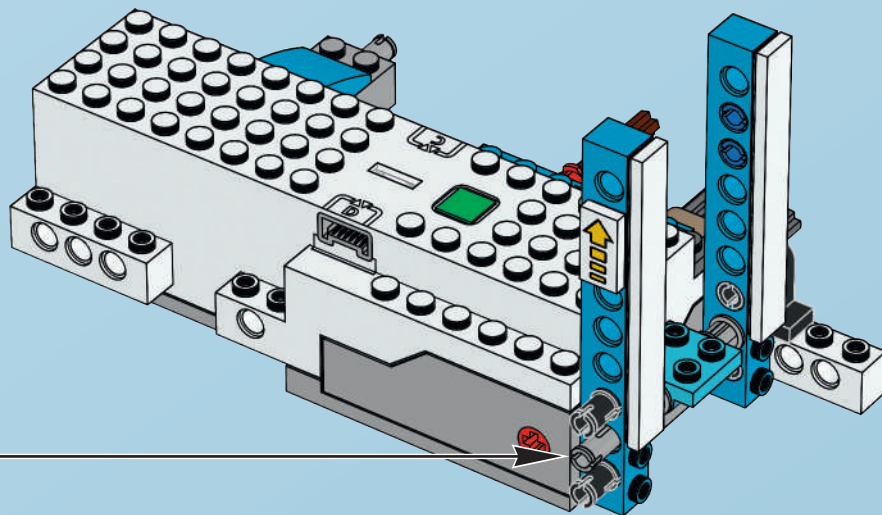
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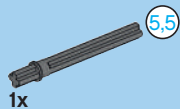




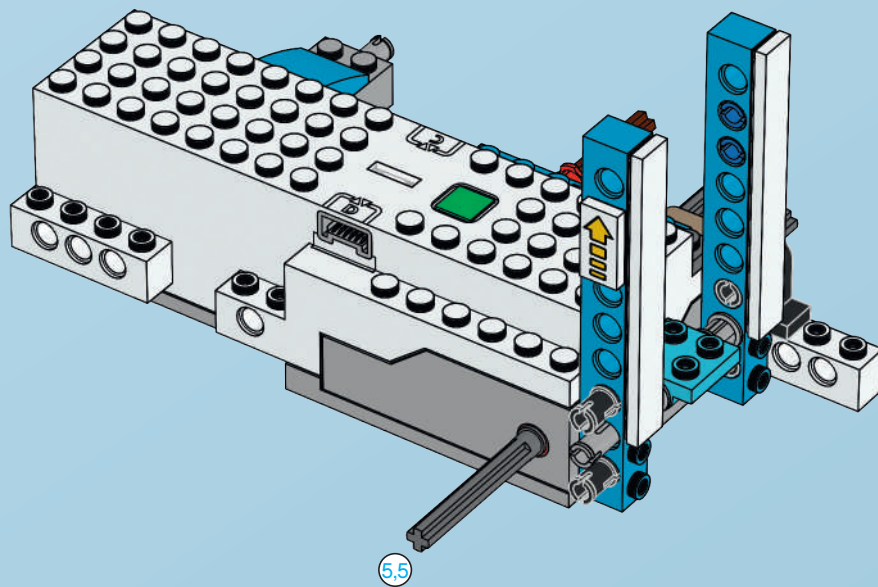
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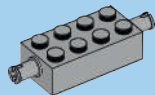




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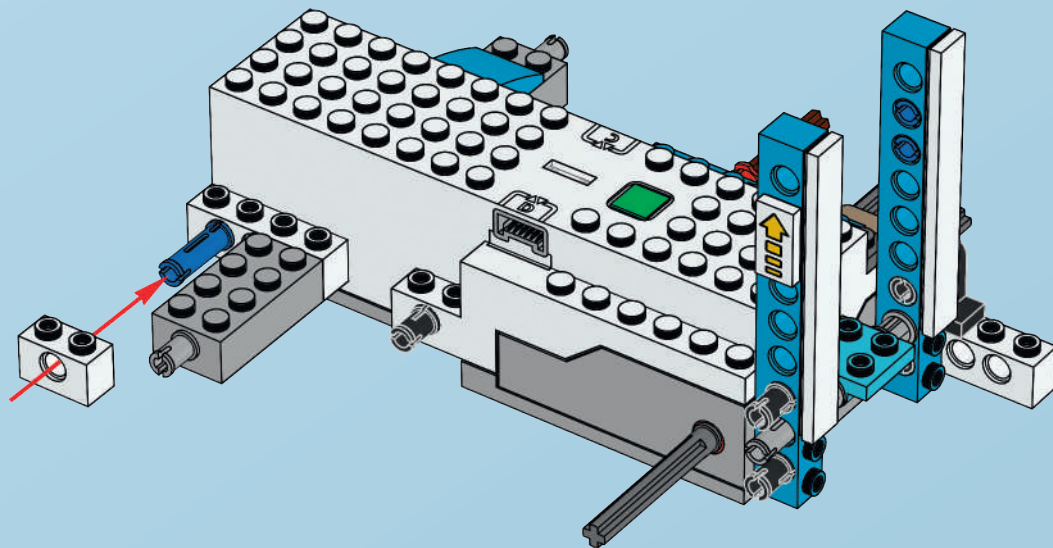


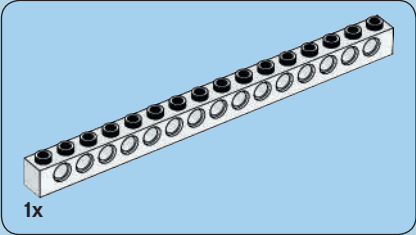
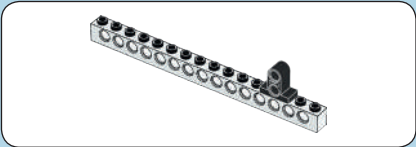
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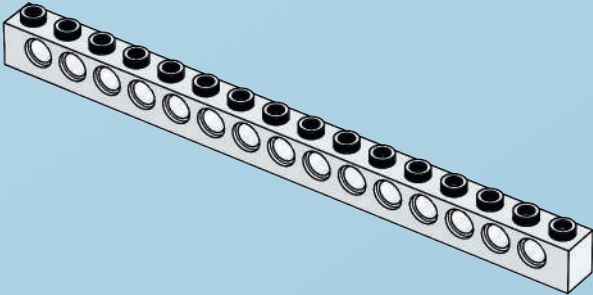
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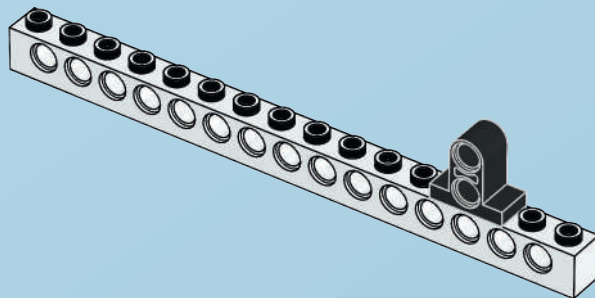
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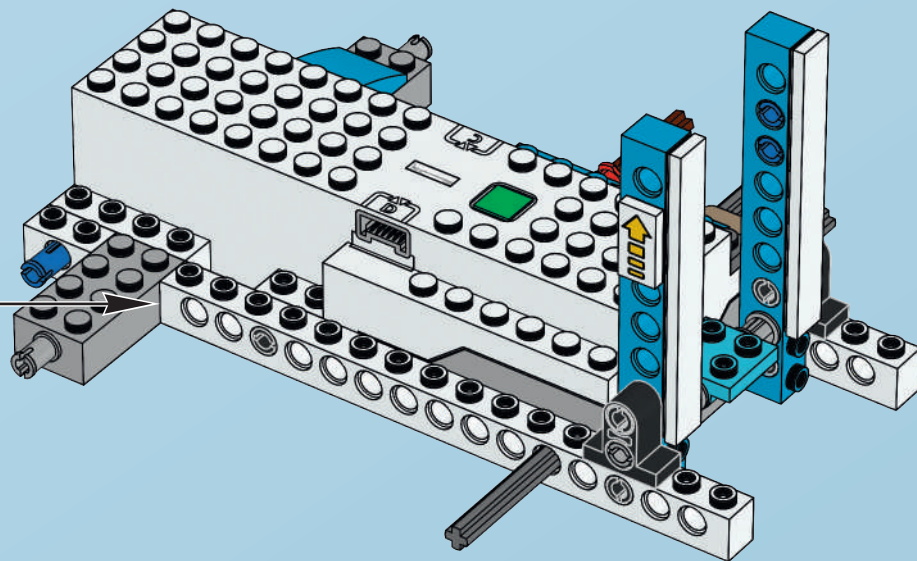


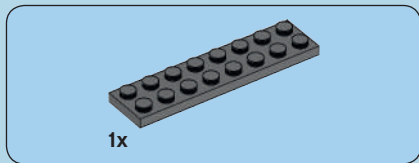


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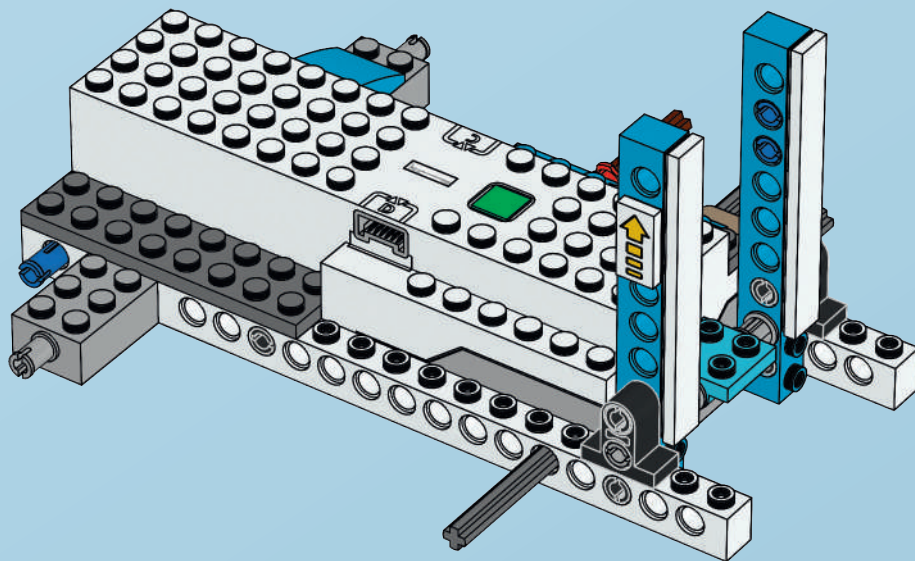
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37



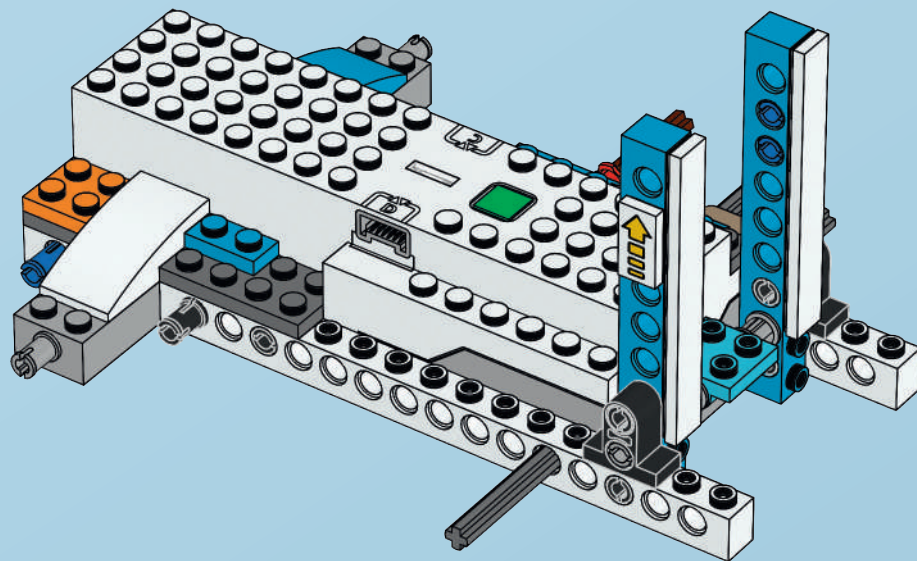


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1x

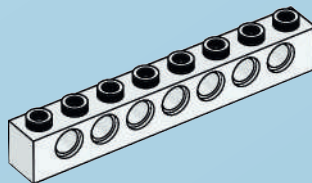
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40



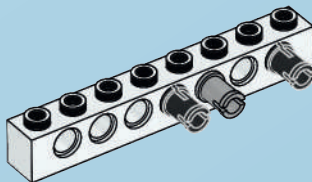


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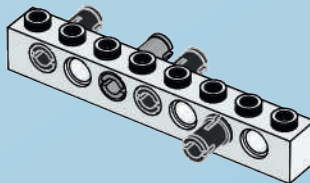
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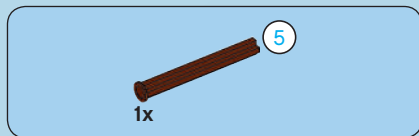
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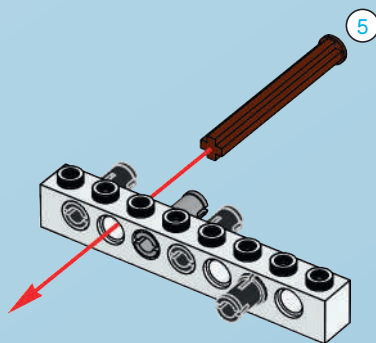


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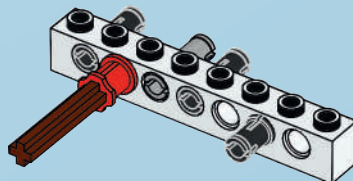
43

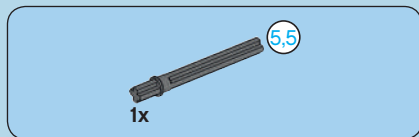




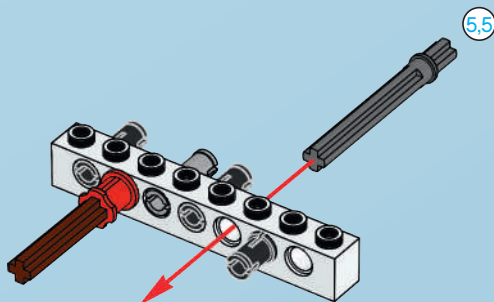
1x

44





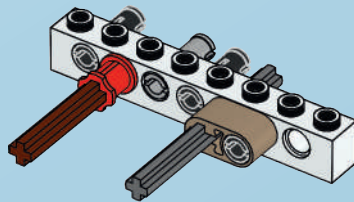
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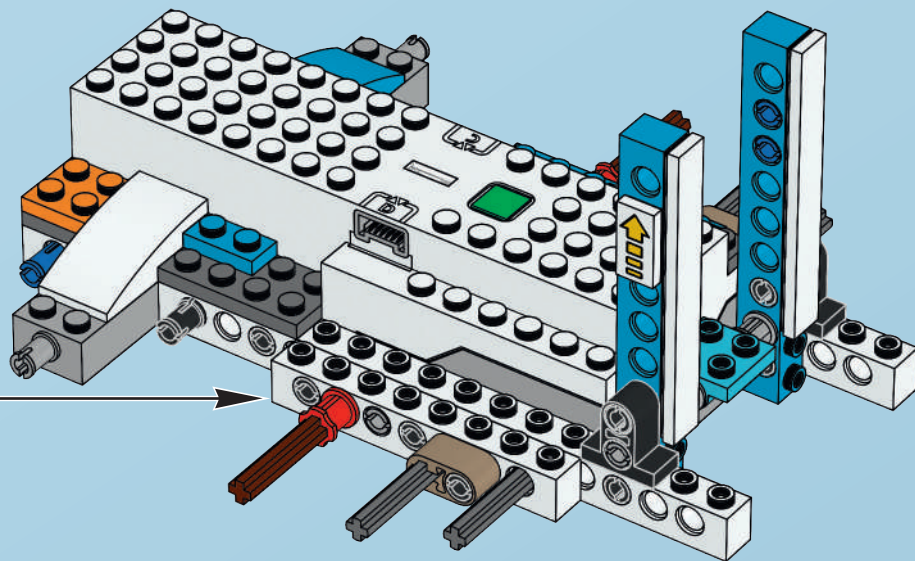




1x

46

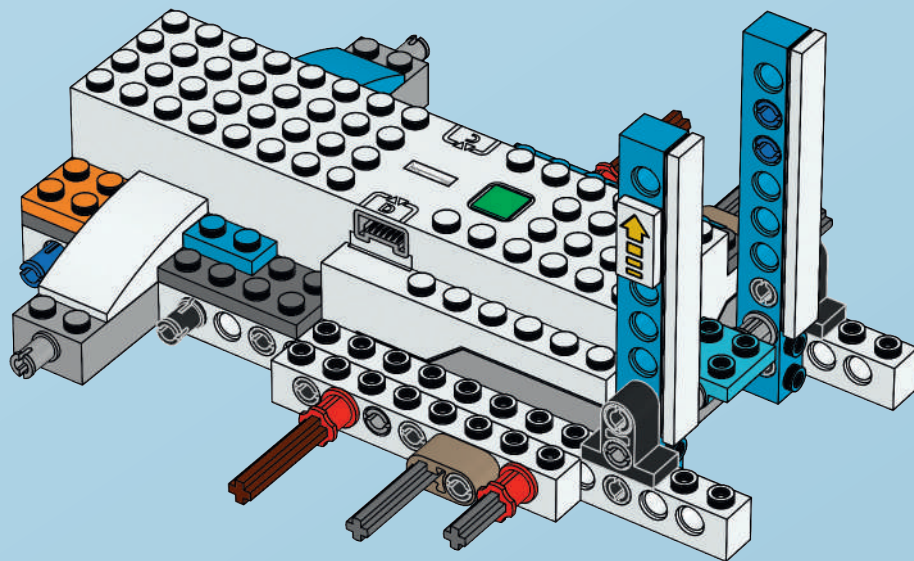


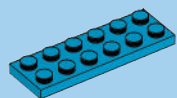




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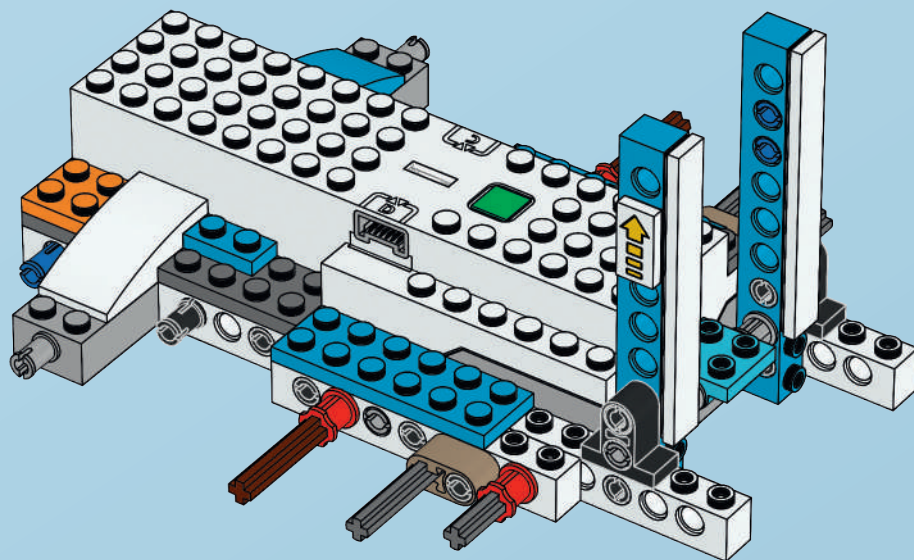
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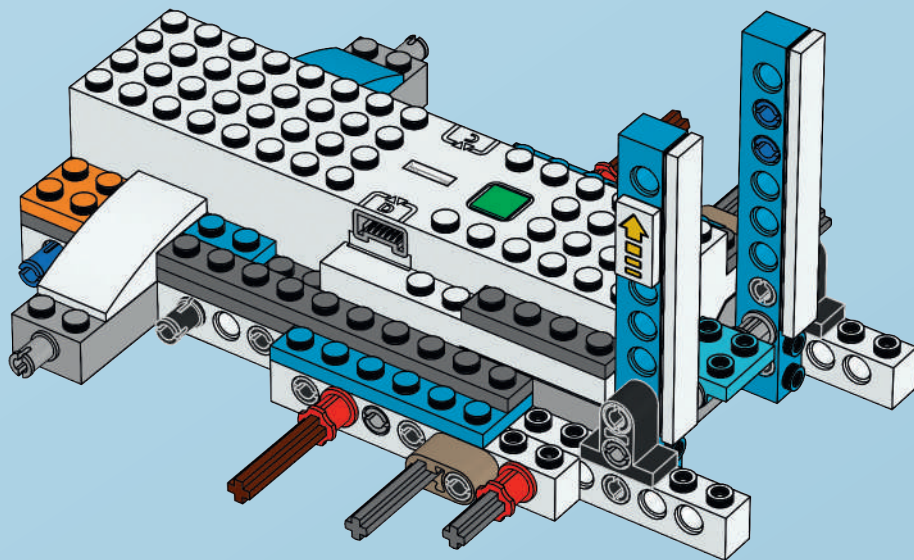




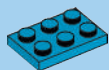
1x

49





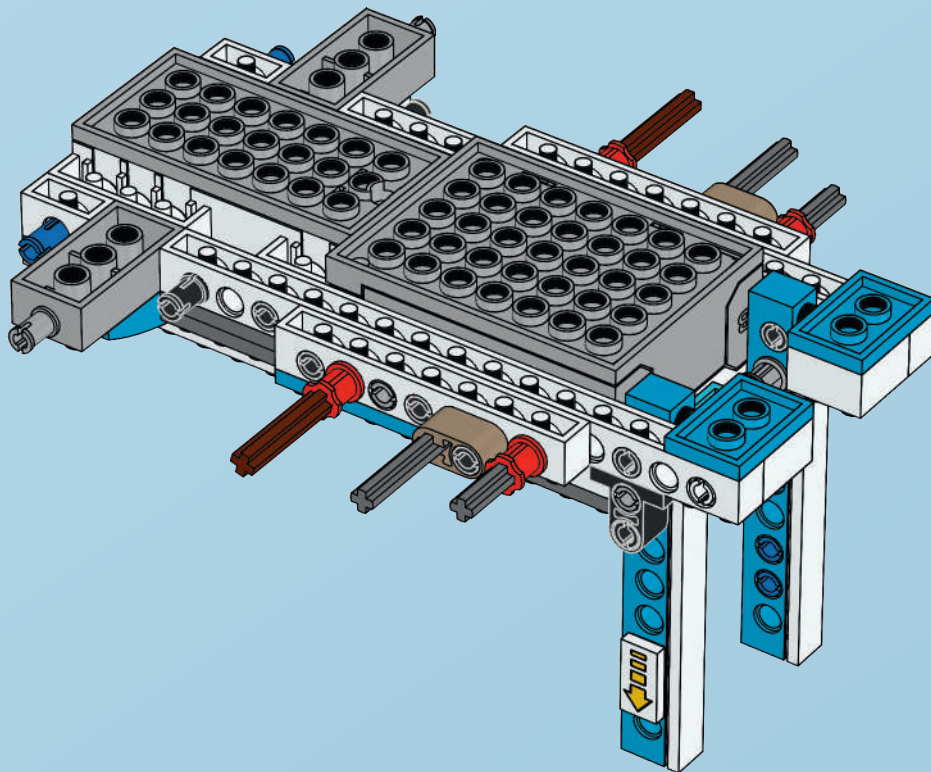


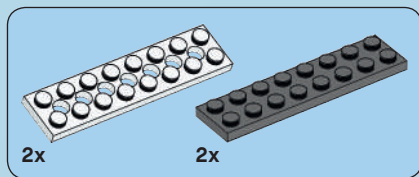


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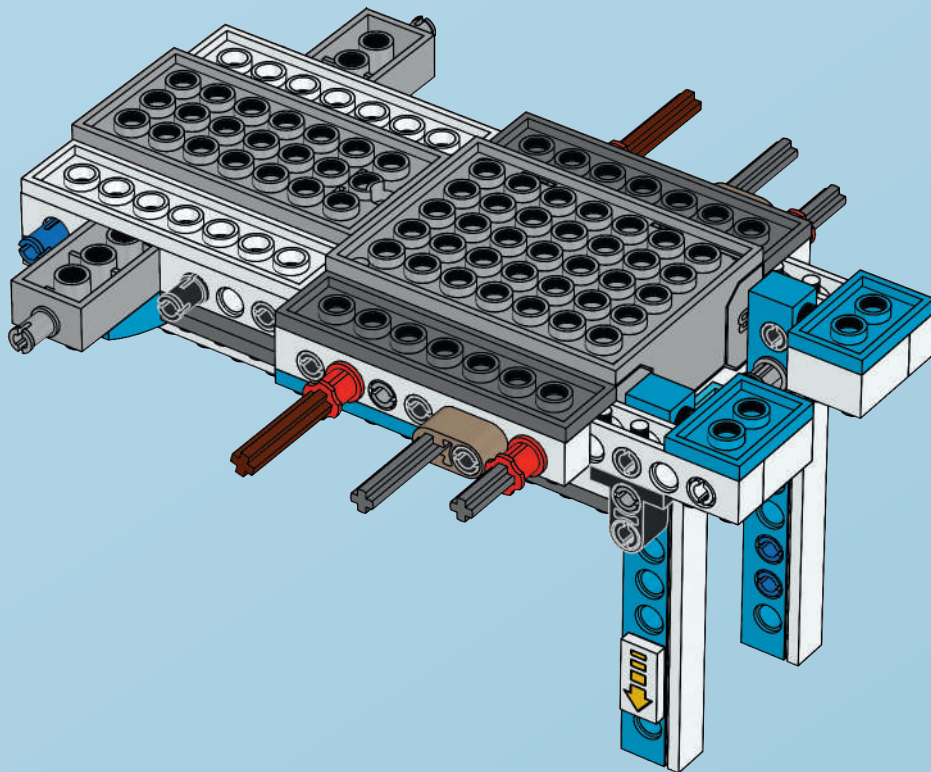


52





53



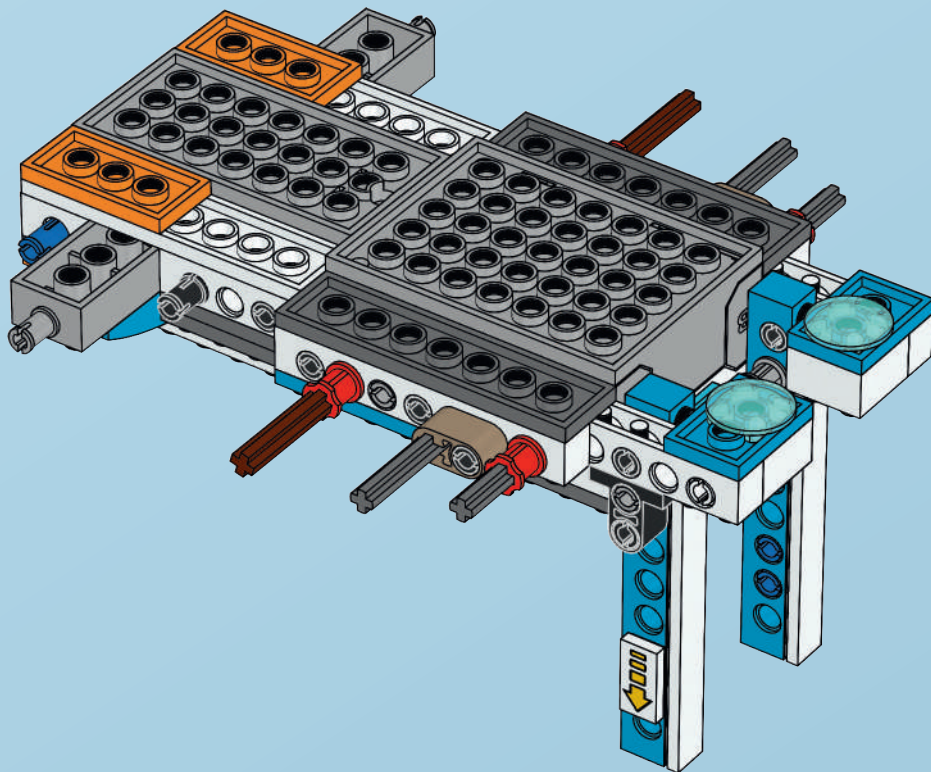


2x



2x

54





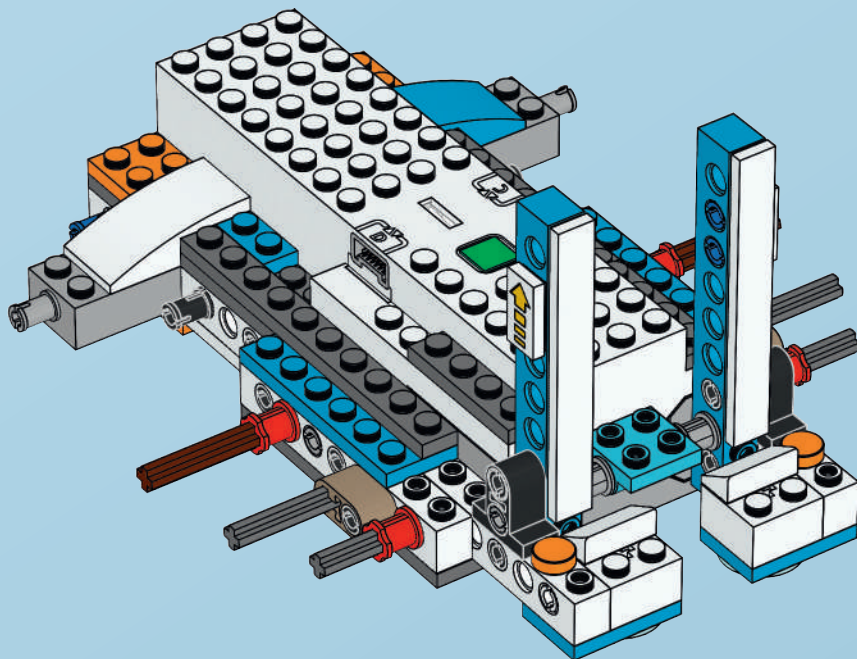
2x



2x



55



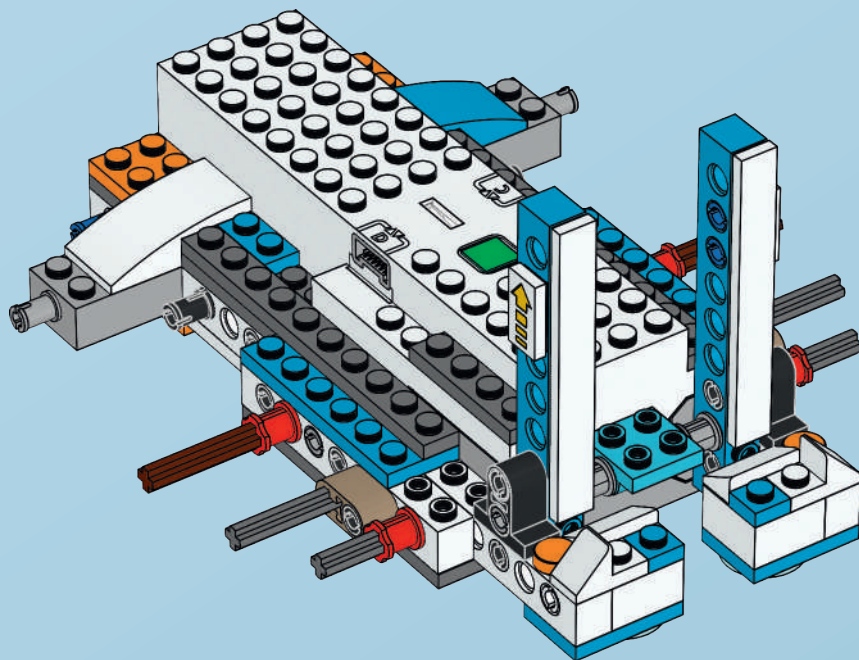


2x



2x

56



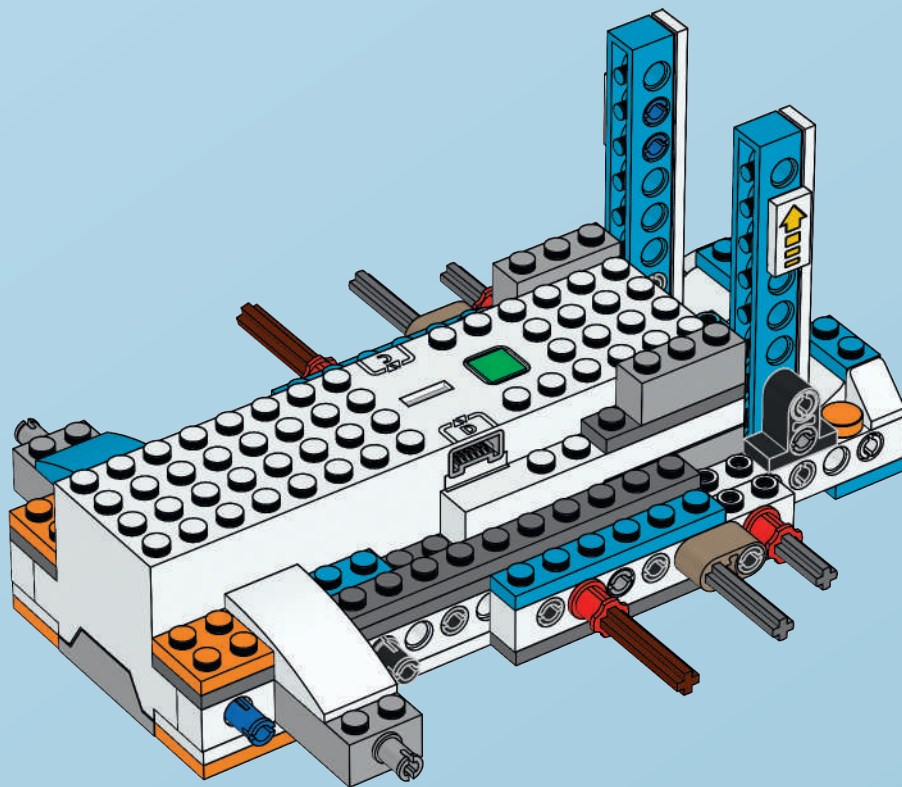






2x

59





2x

60





2x

61





This diagram shows a LEGO Technic assembly. A central white motor is connected to a series of black gears. A blue beam runs horizontally across the middle. To the right, a vertical blue beam is attached, featuring a yellow arrow pointing upwards. Various other components like axles, connectors, and smaller beams are visible, all set against a light blue background.

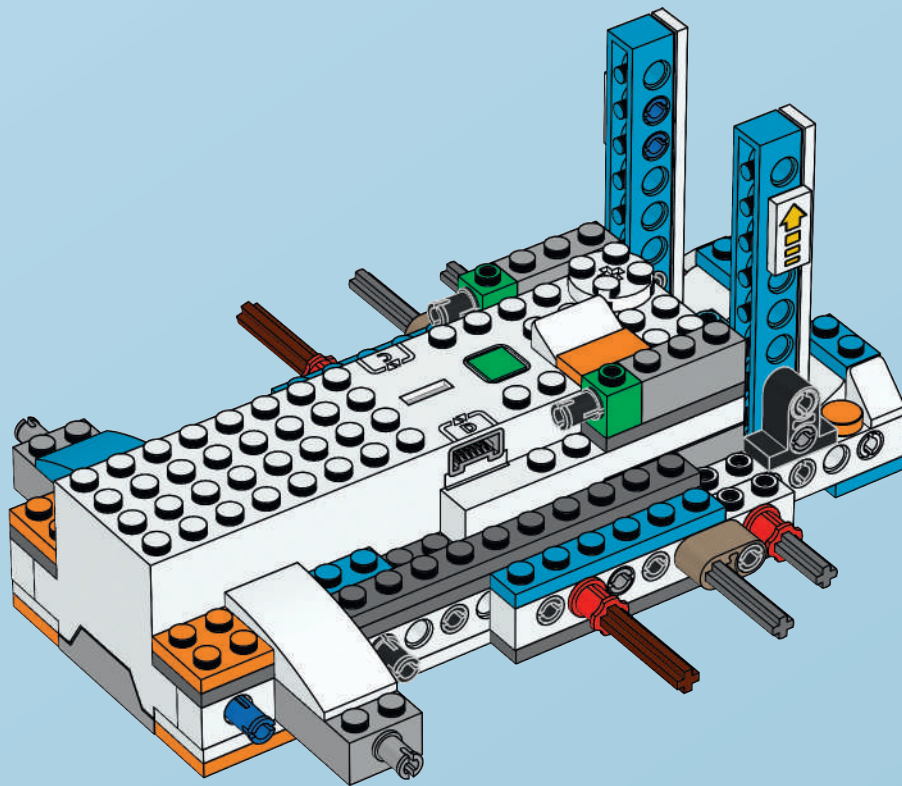


1x



1x

64

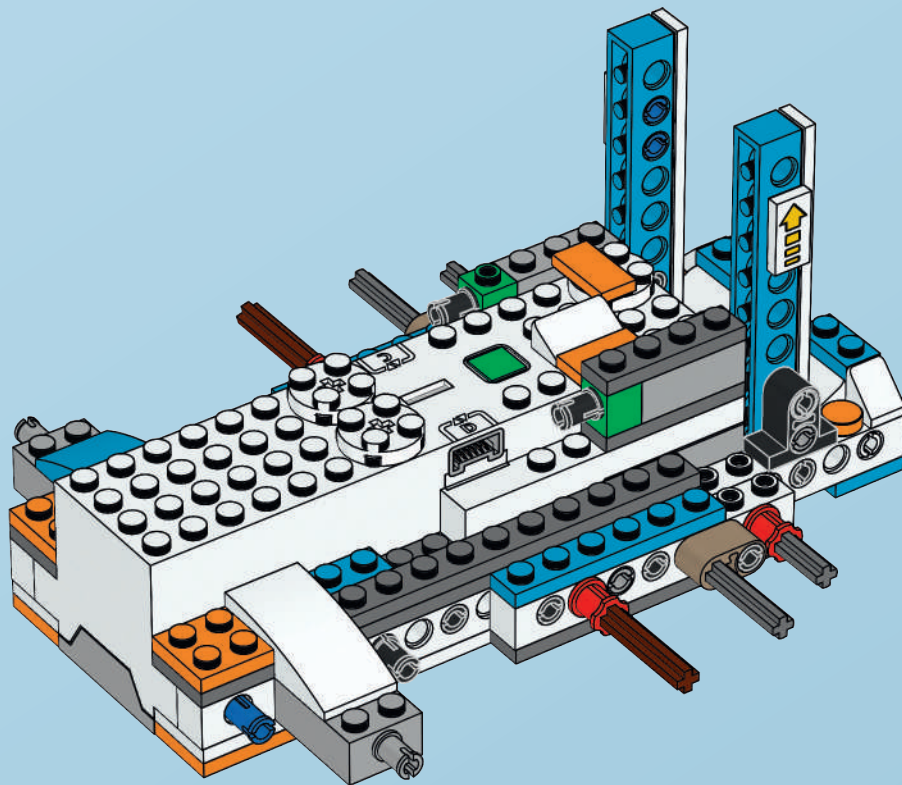






2x

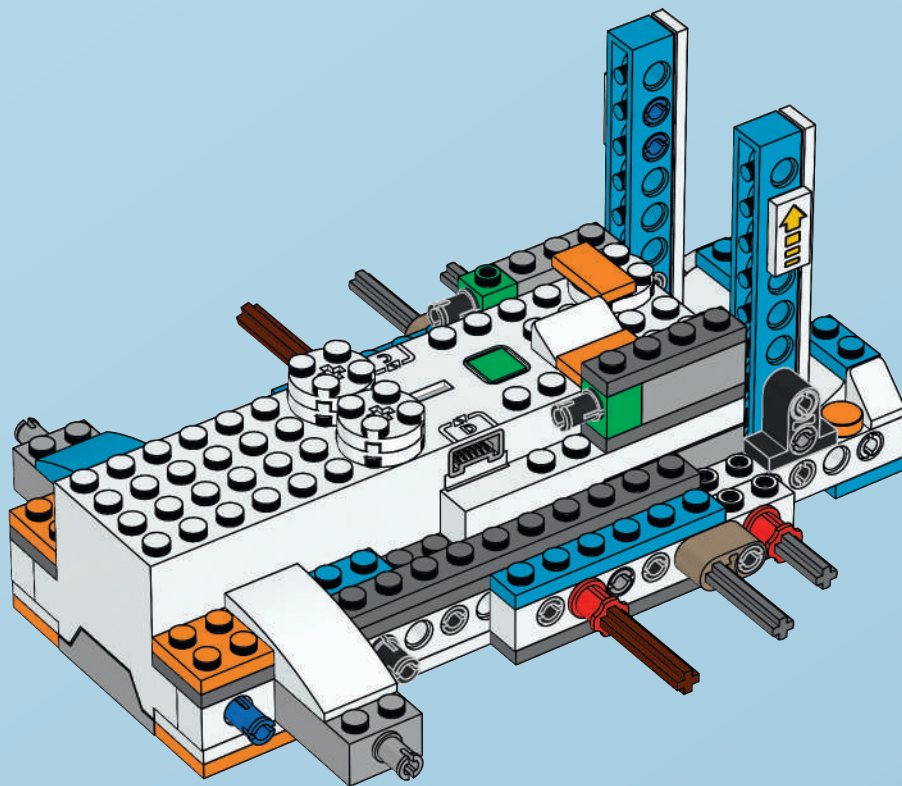
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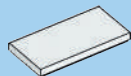




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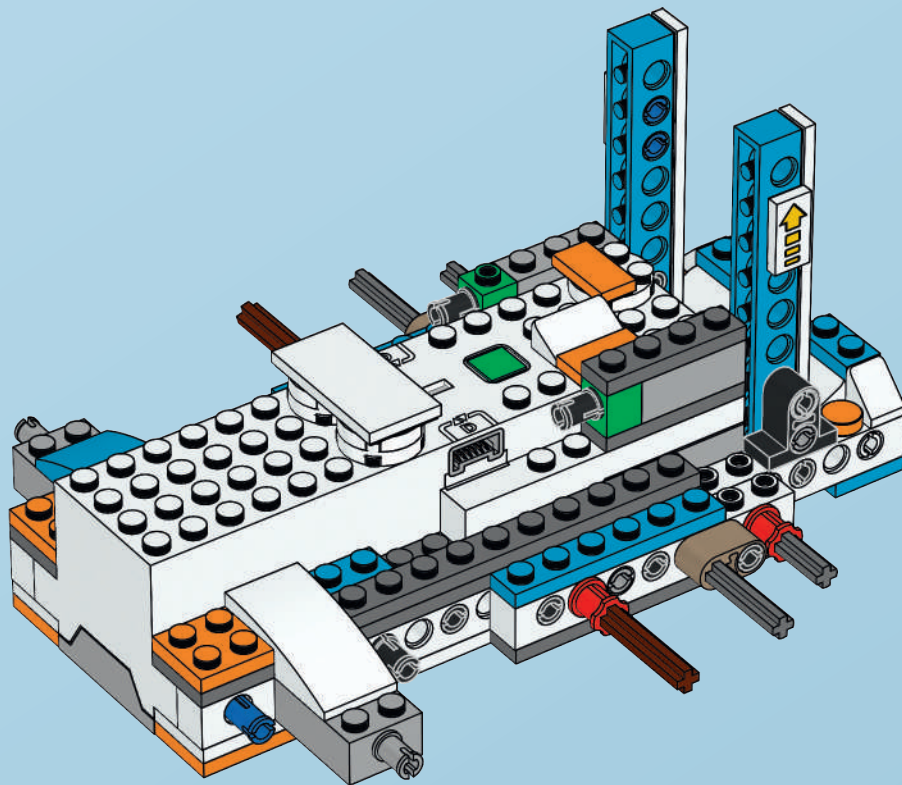
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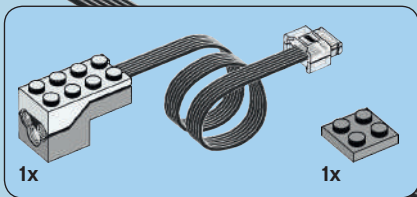
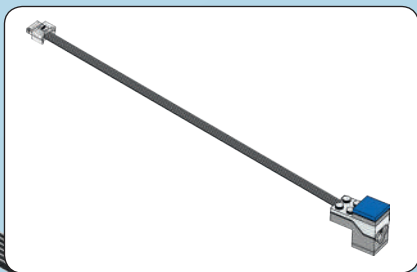




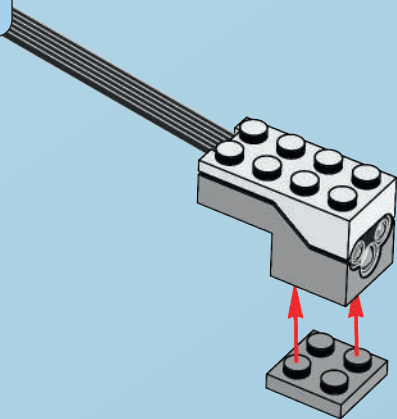
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68





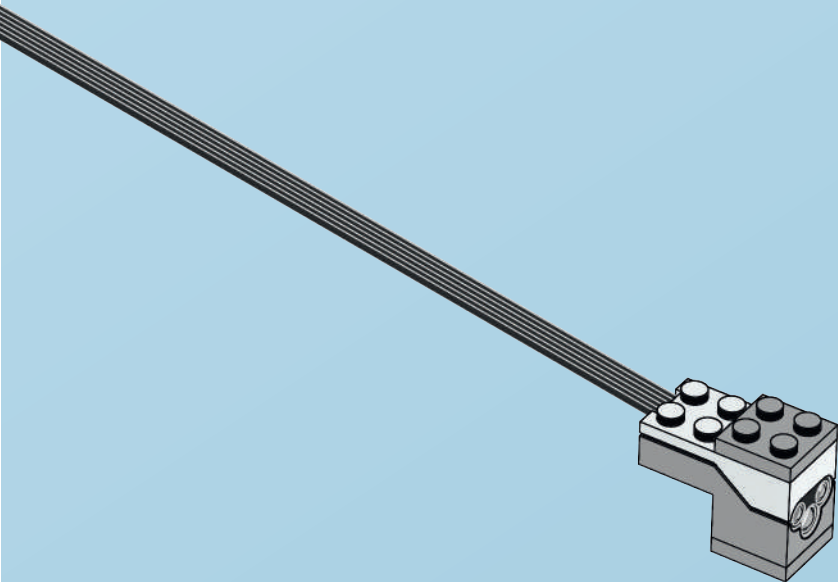
69





1x

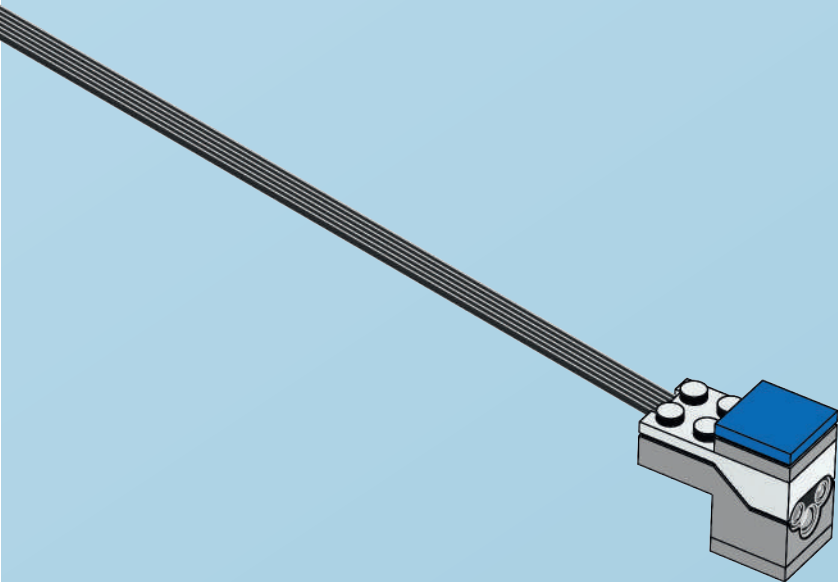
70

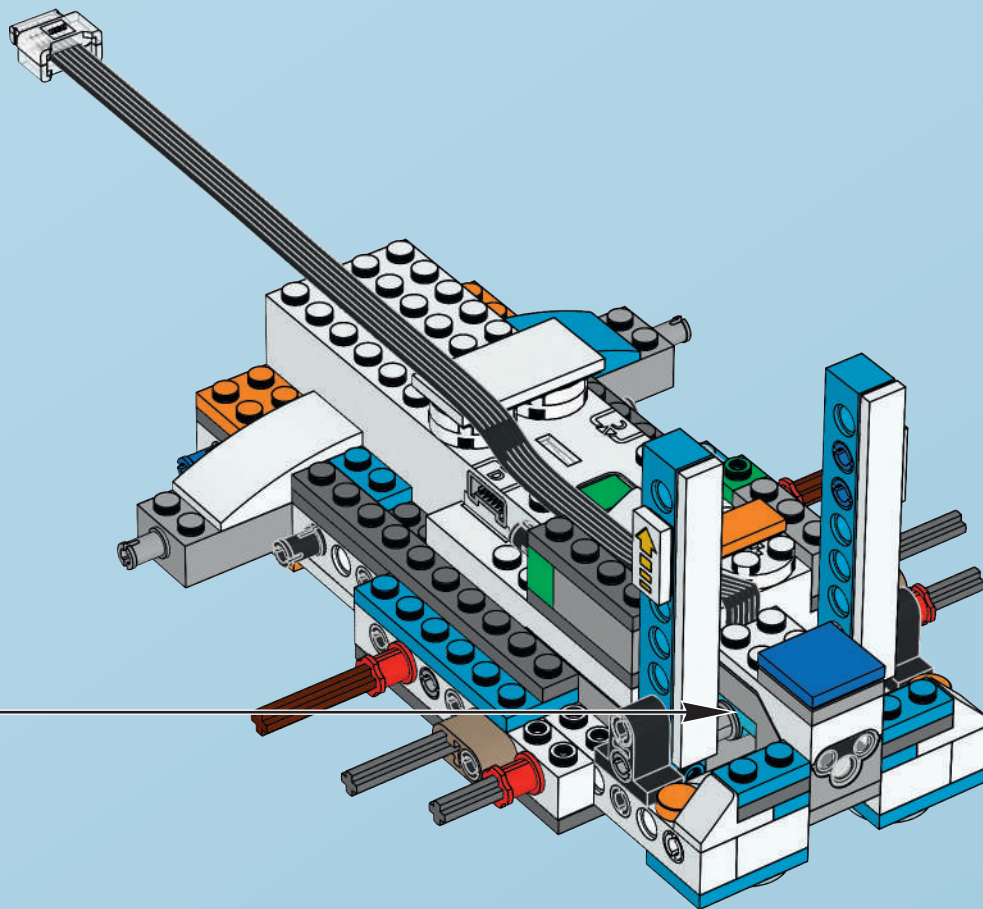




1x

71





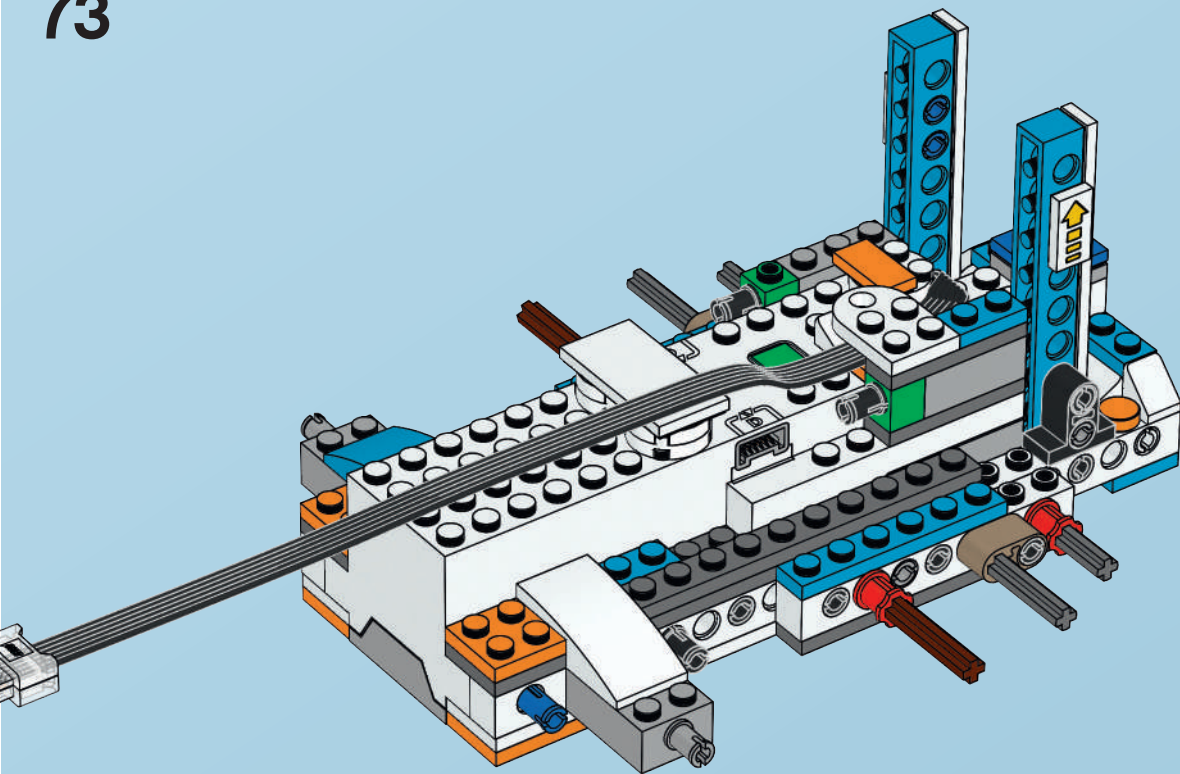


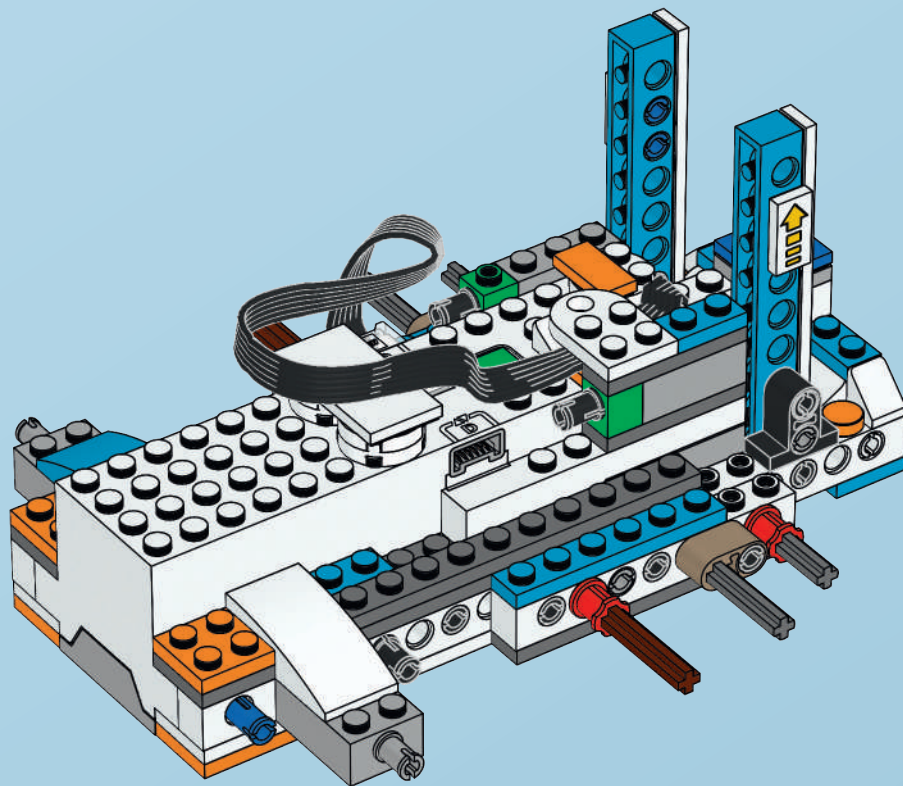
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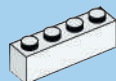


1x

73





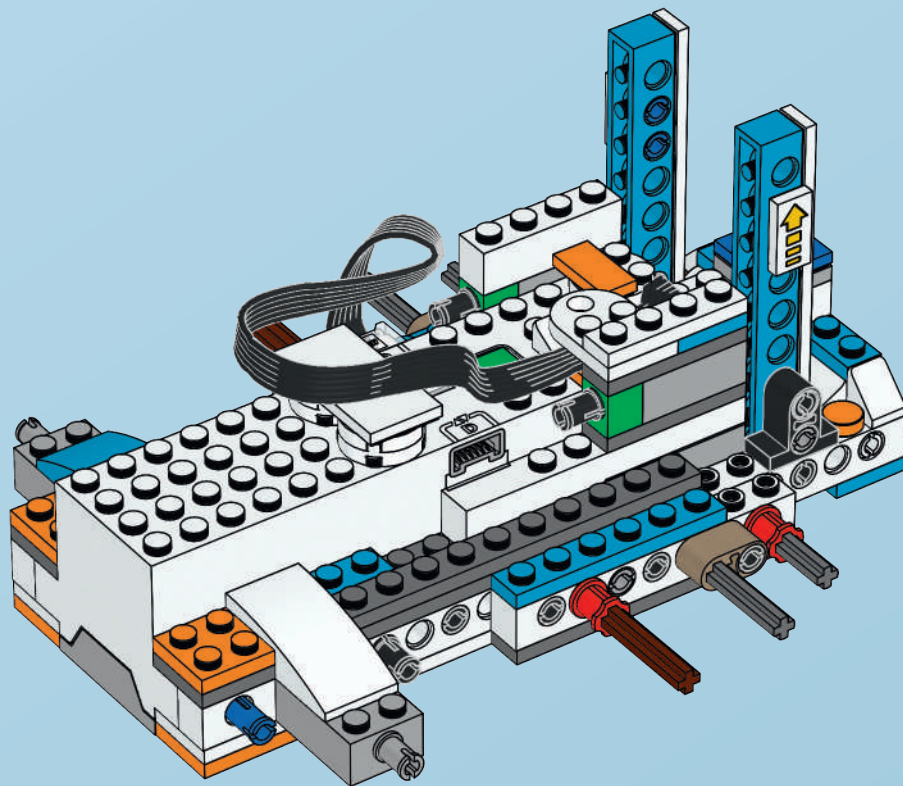


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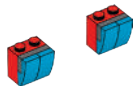
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75



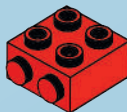
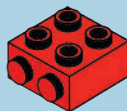


76



2x

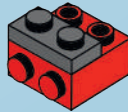
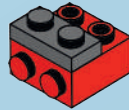
77





2x

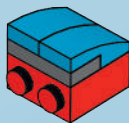
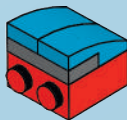
78

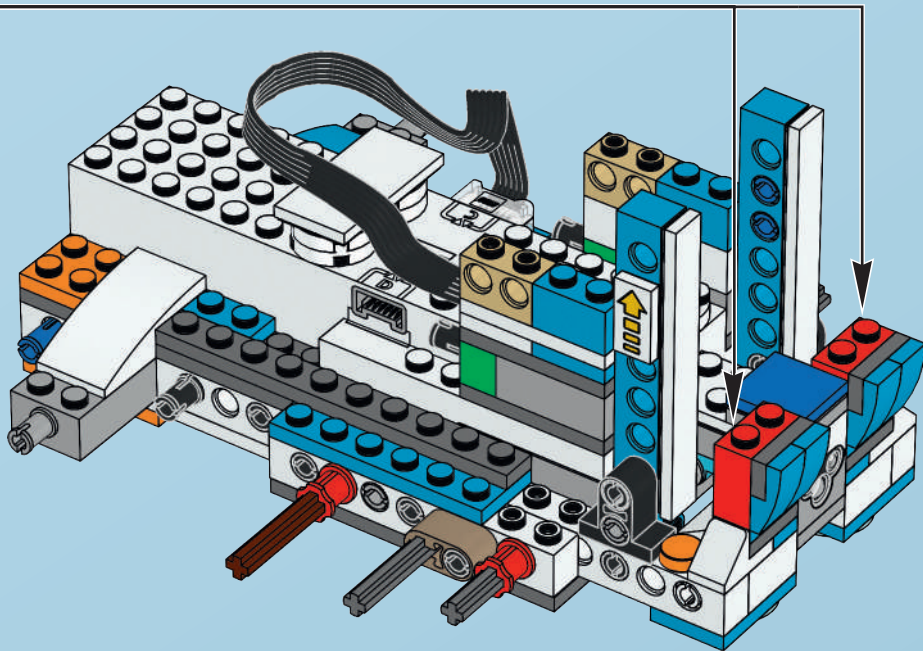




4x

79

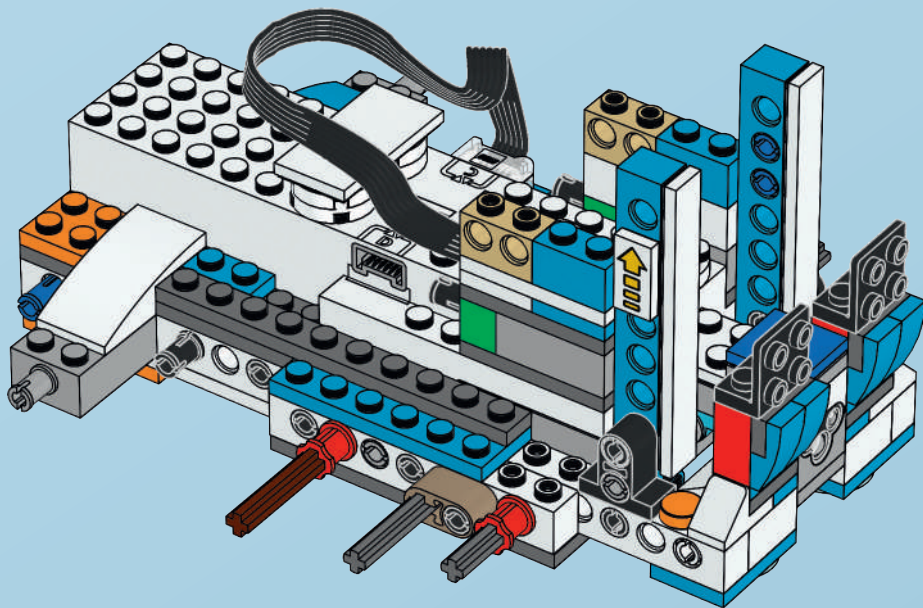


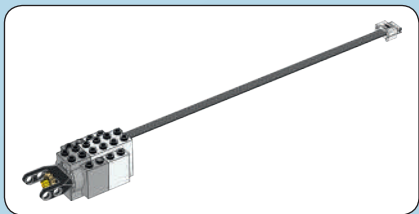




2x

81





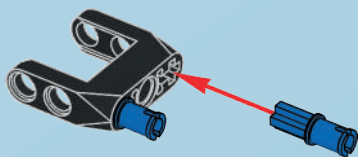
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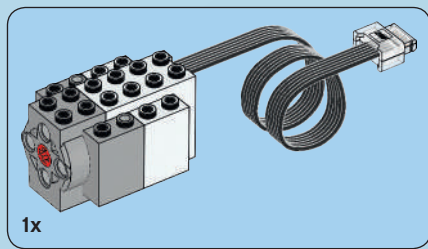




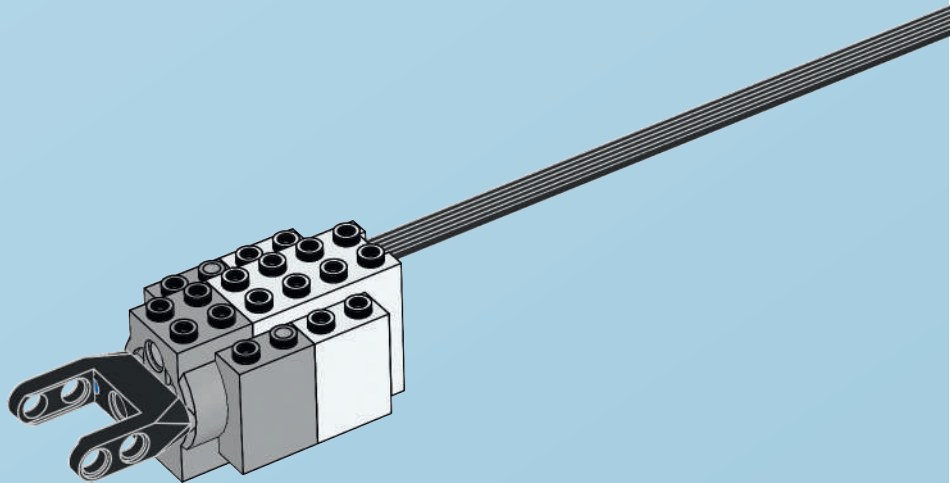
2x

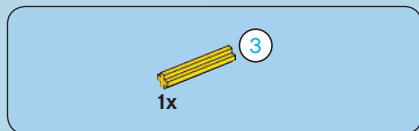
83



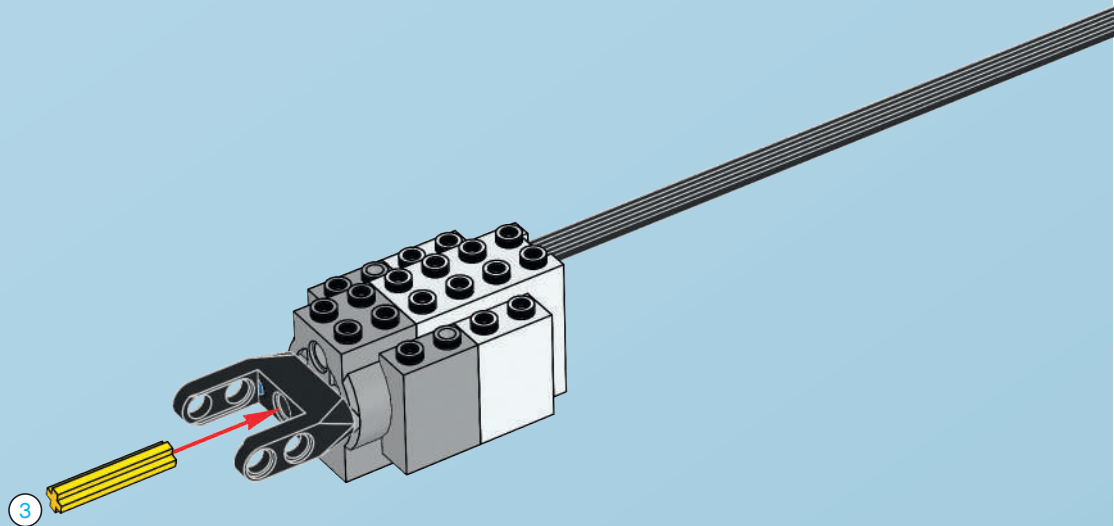


84





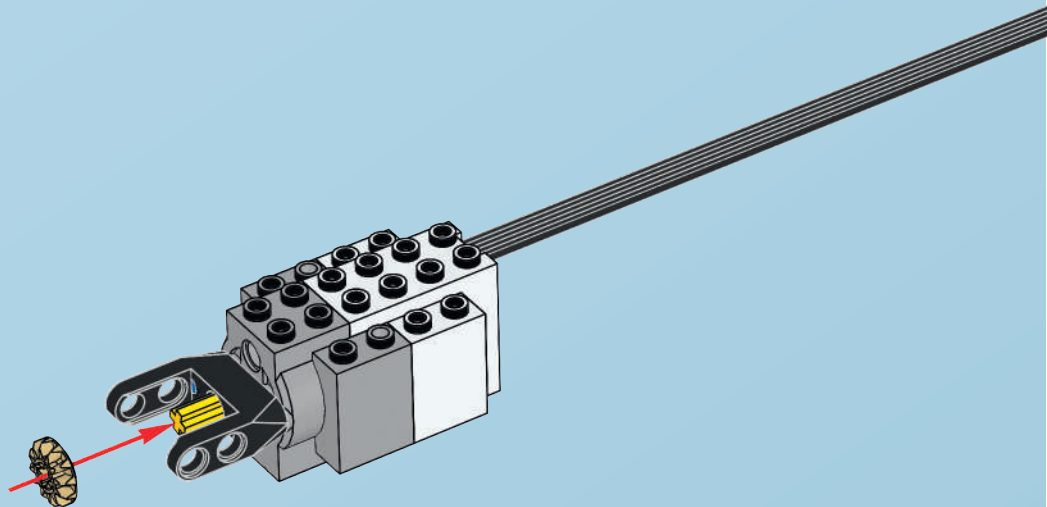
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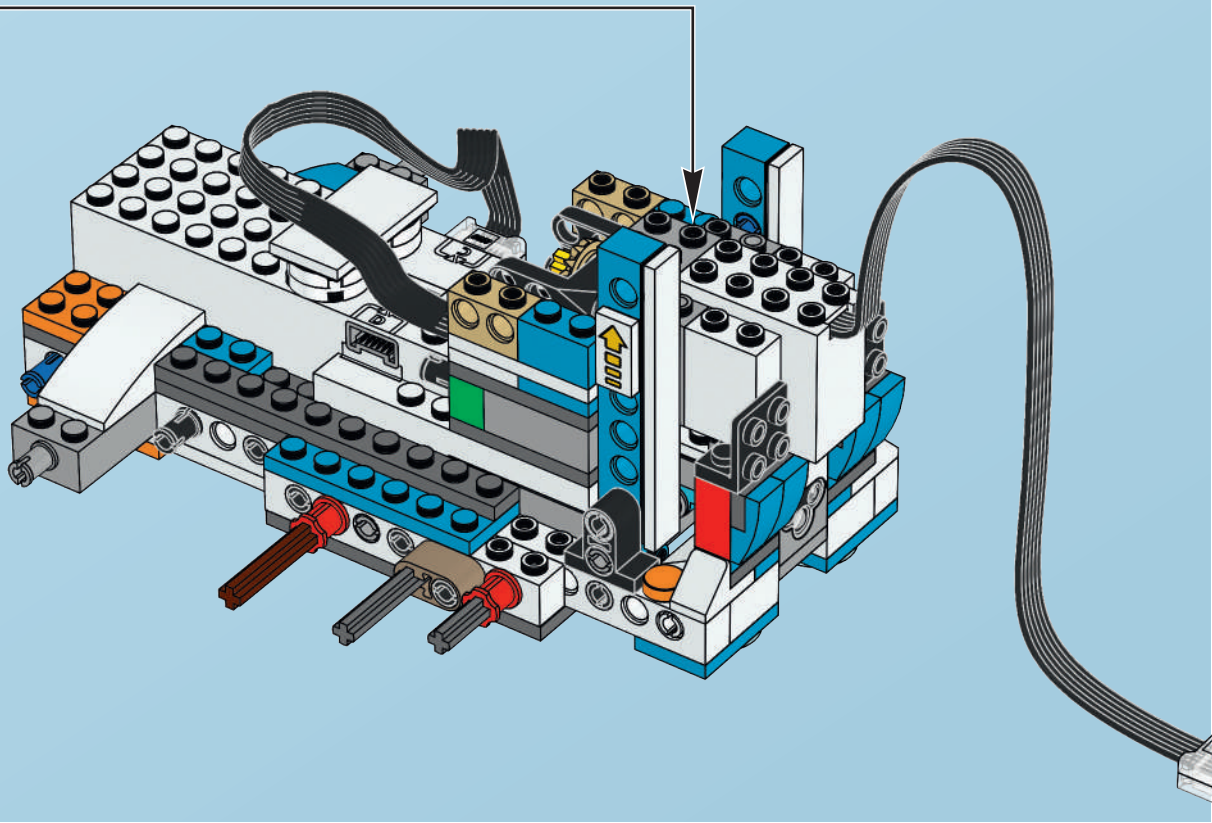




1x

86

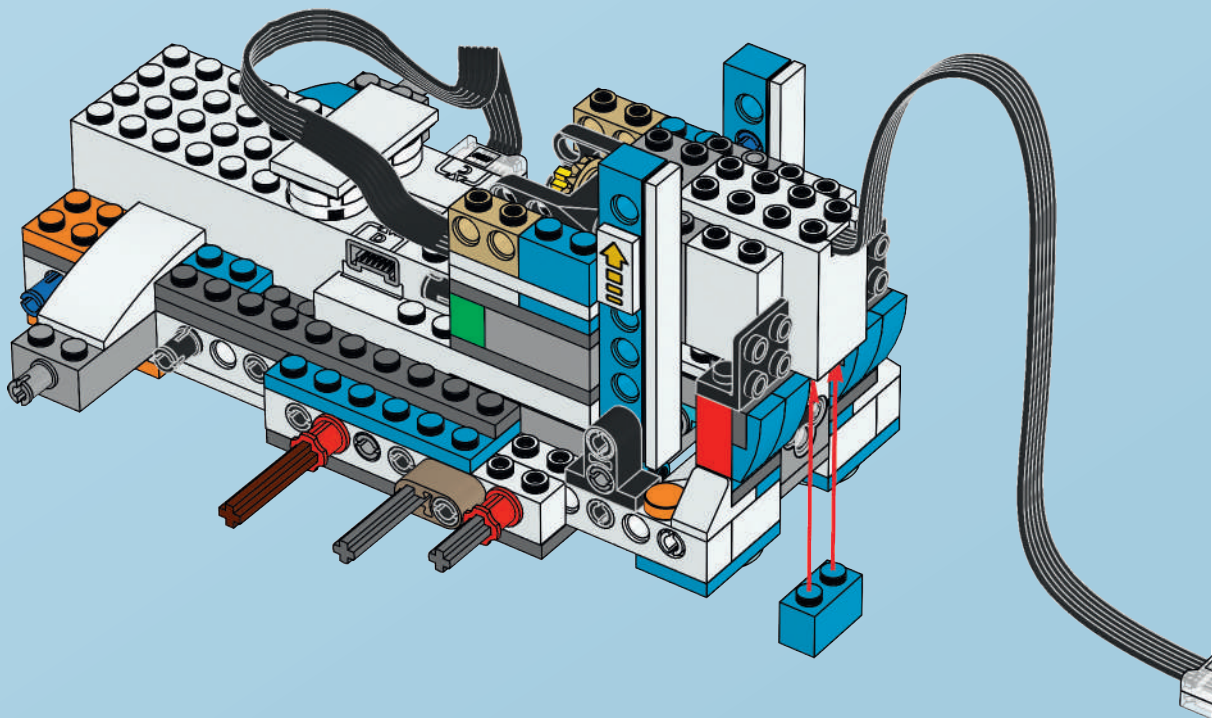


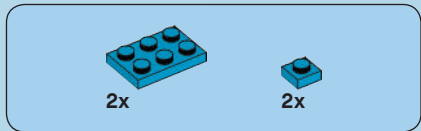




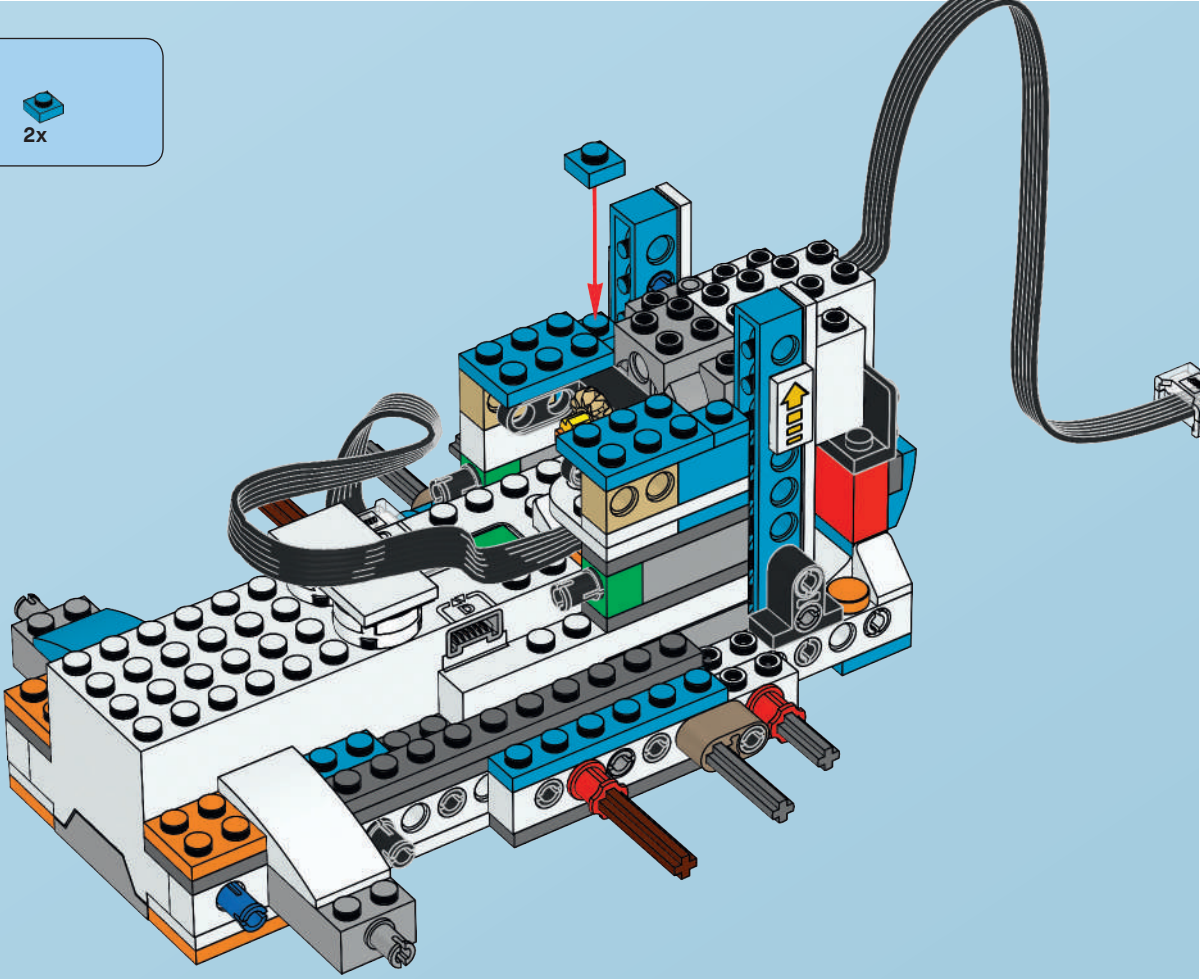
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88





89



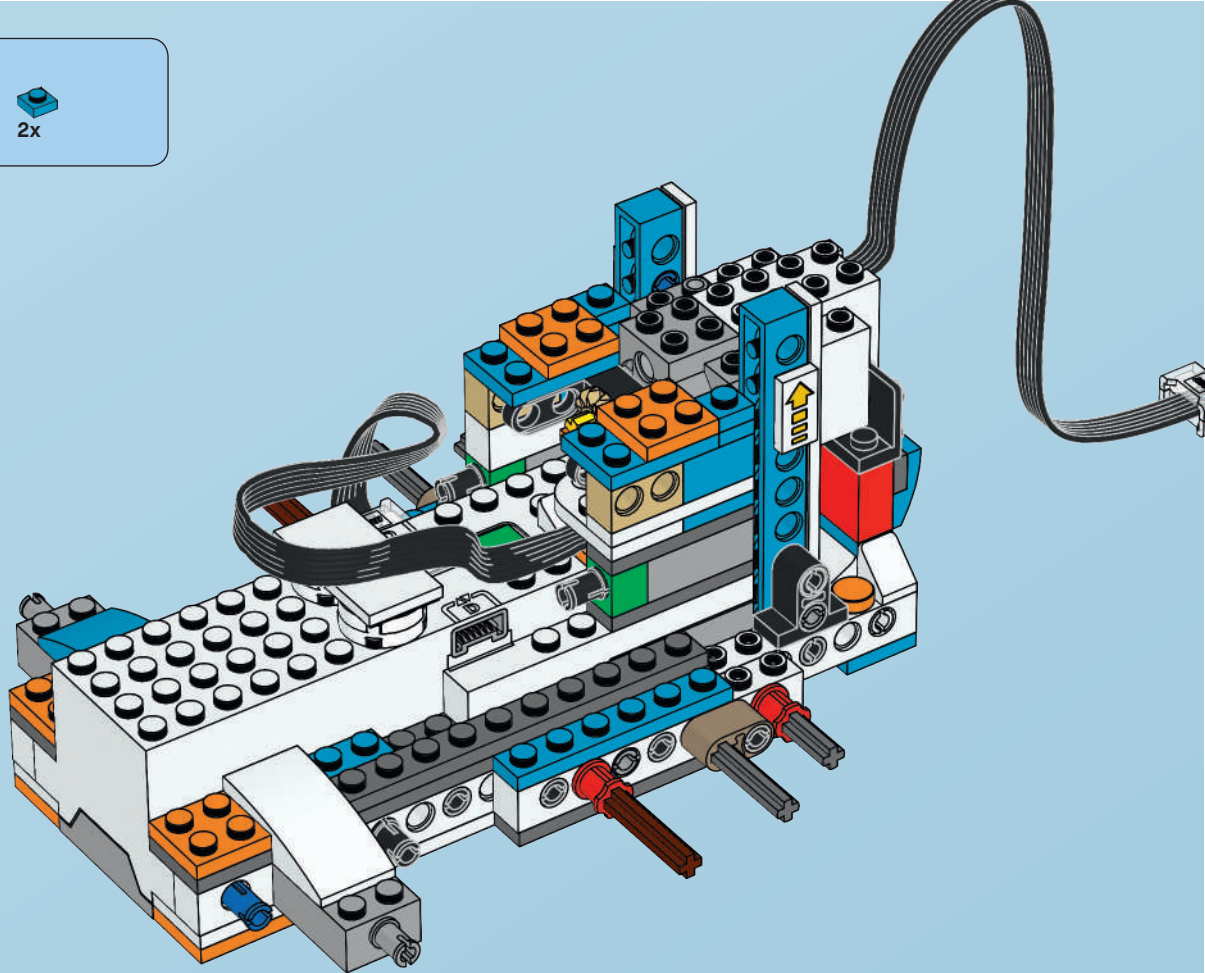


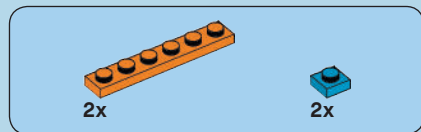
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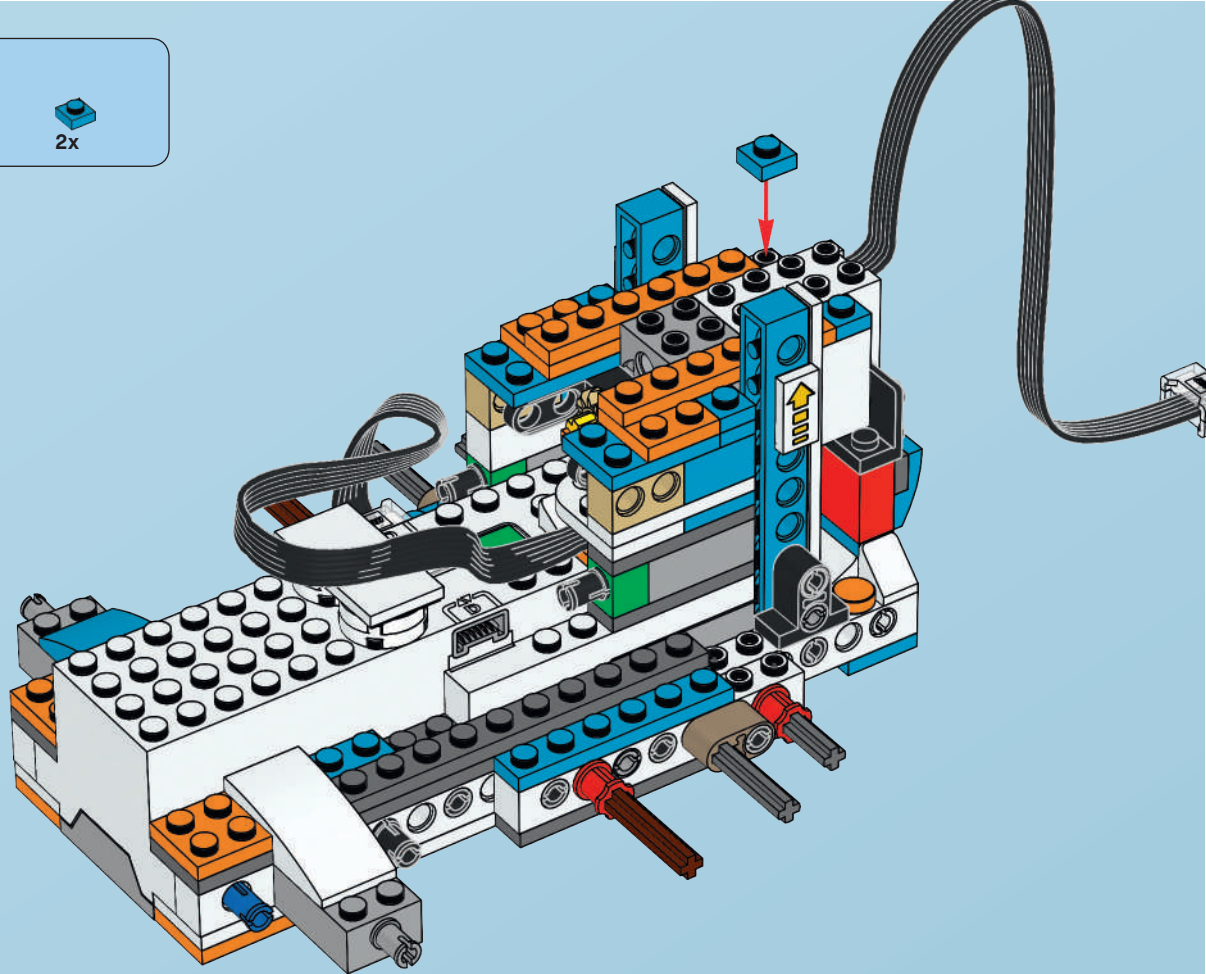
2x

90





91



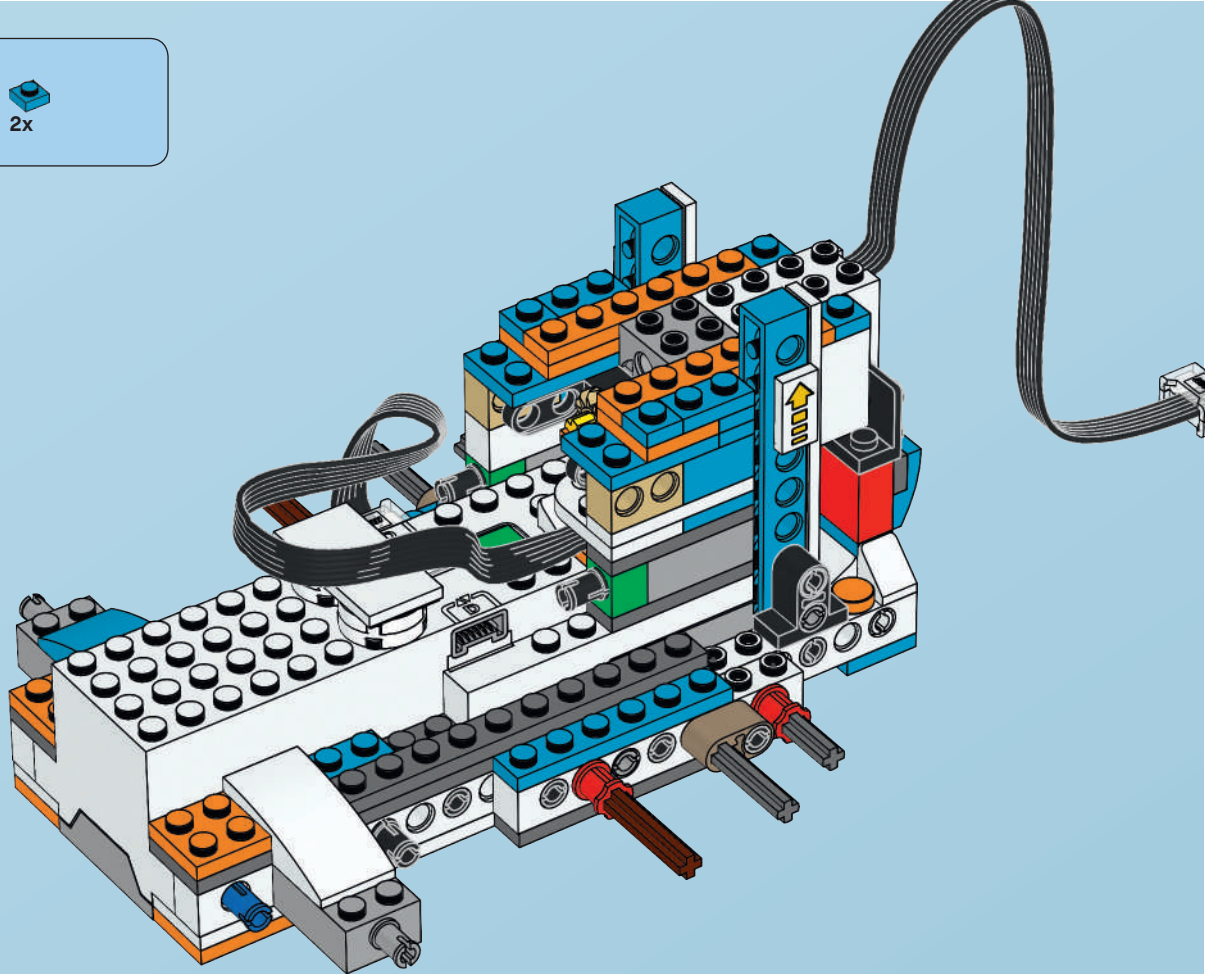


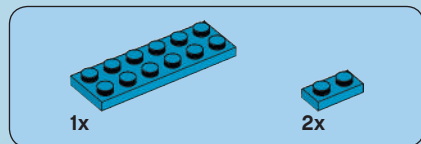
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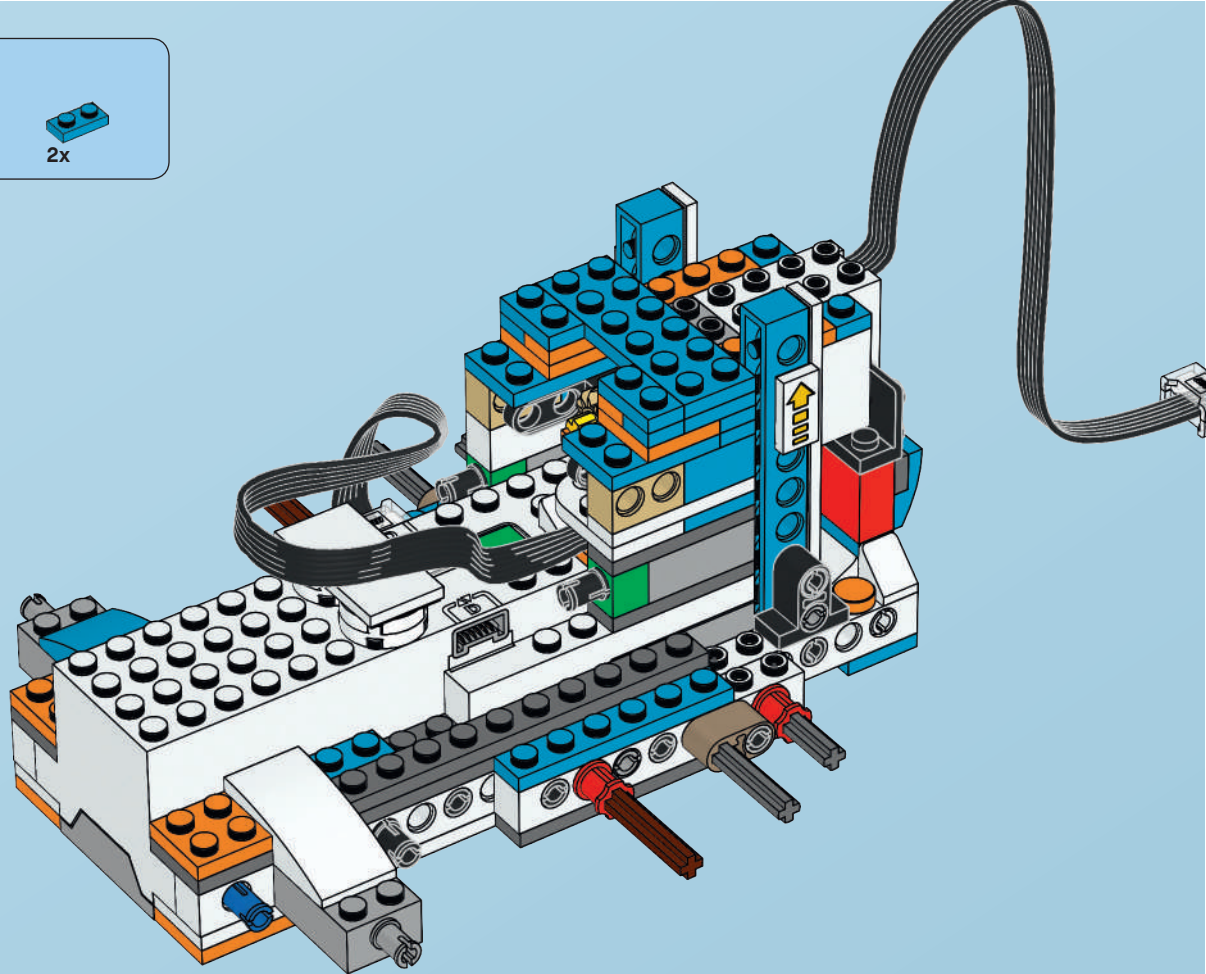
2x

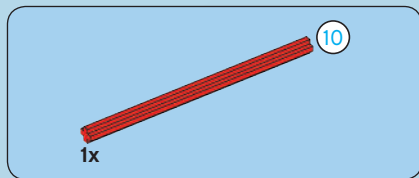
92



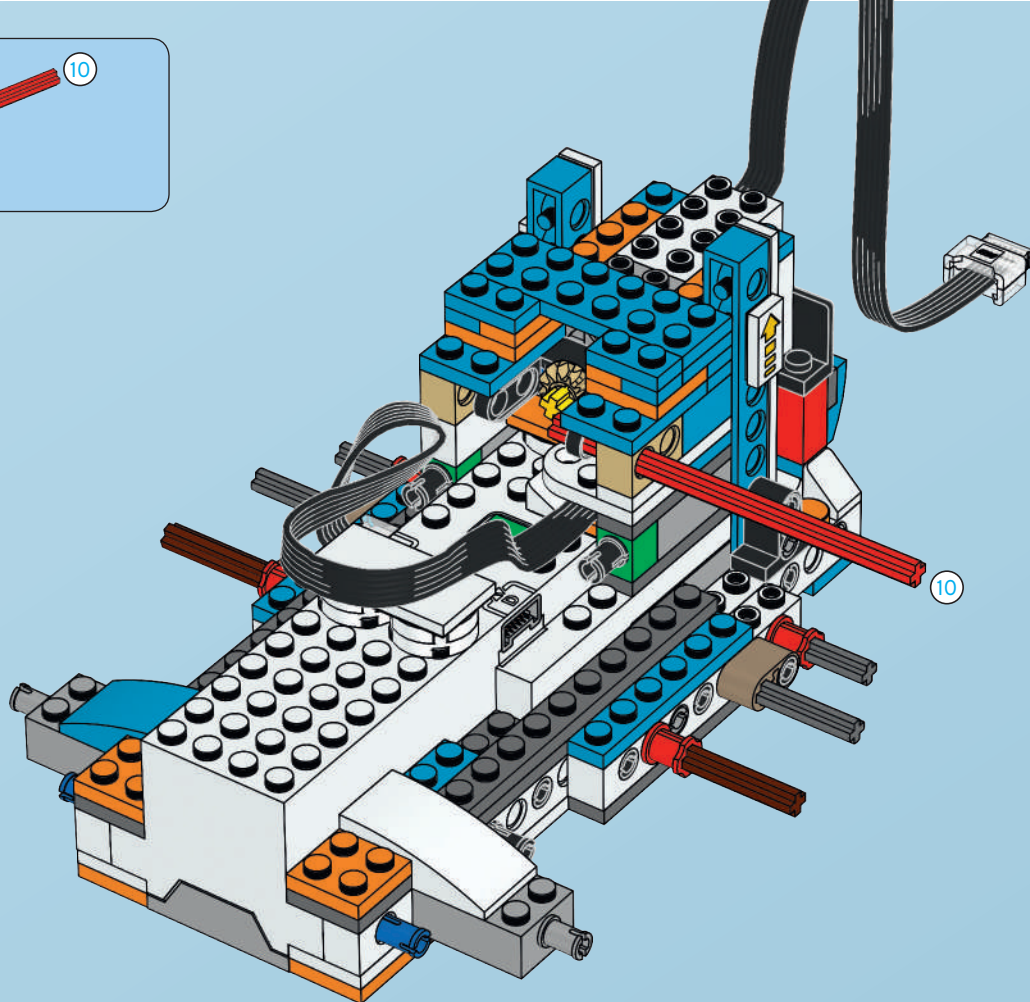


93





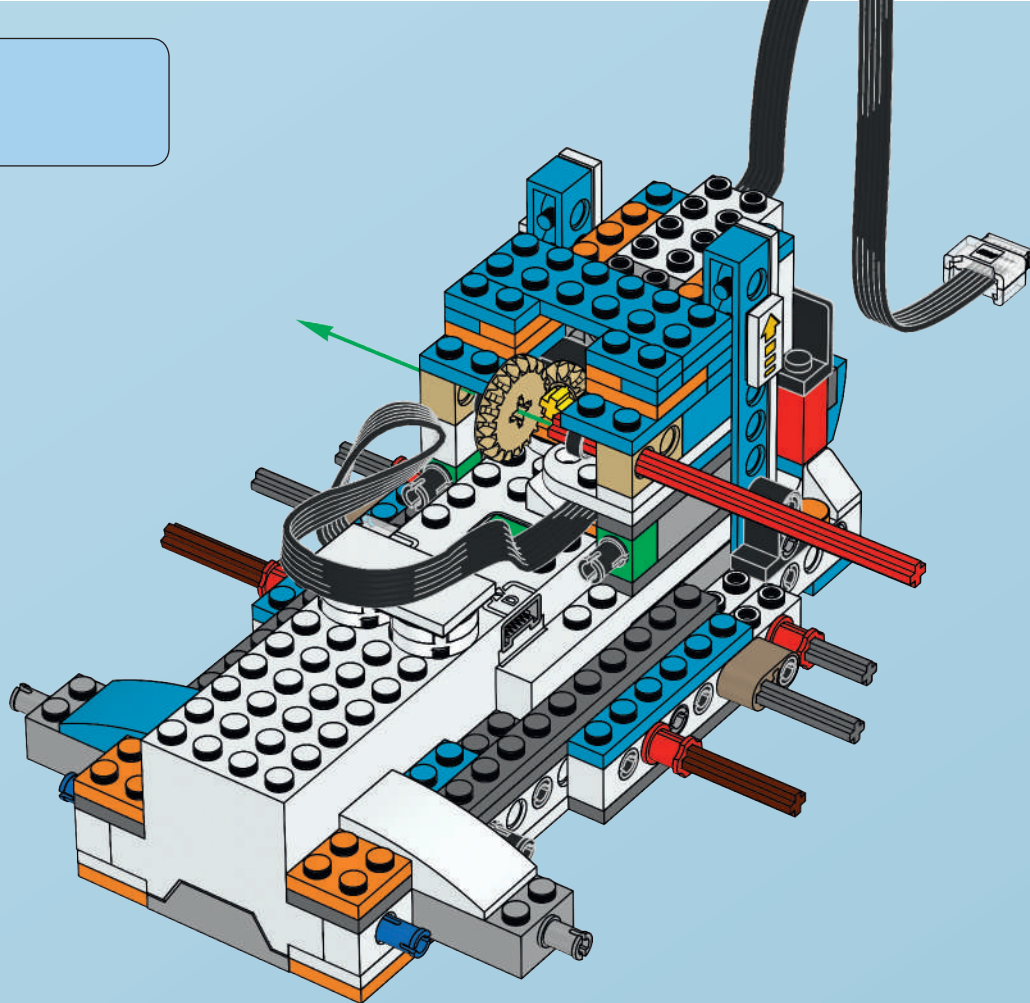
94





1x

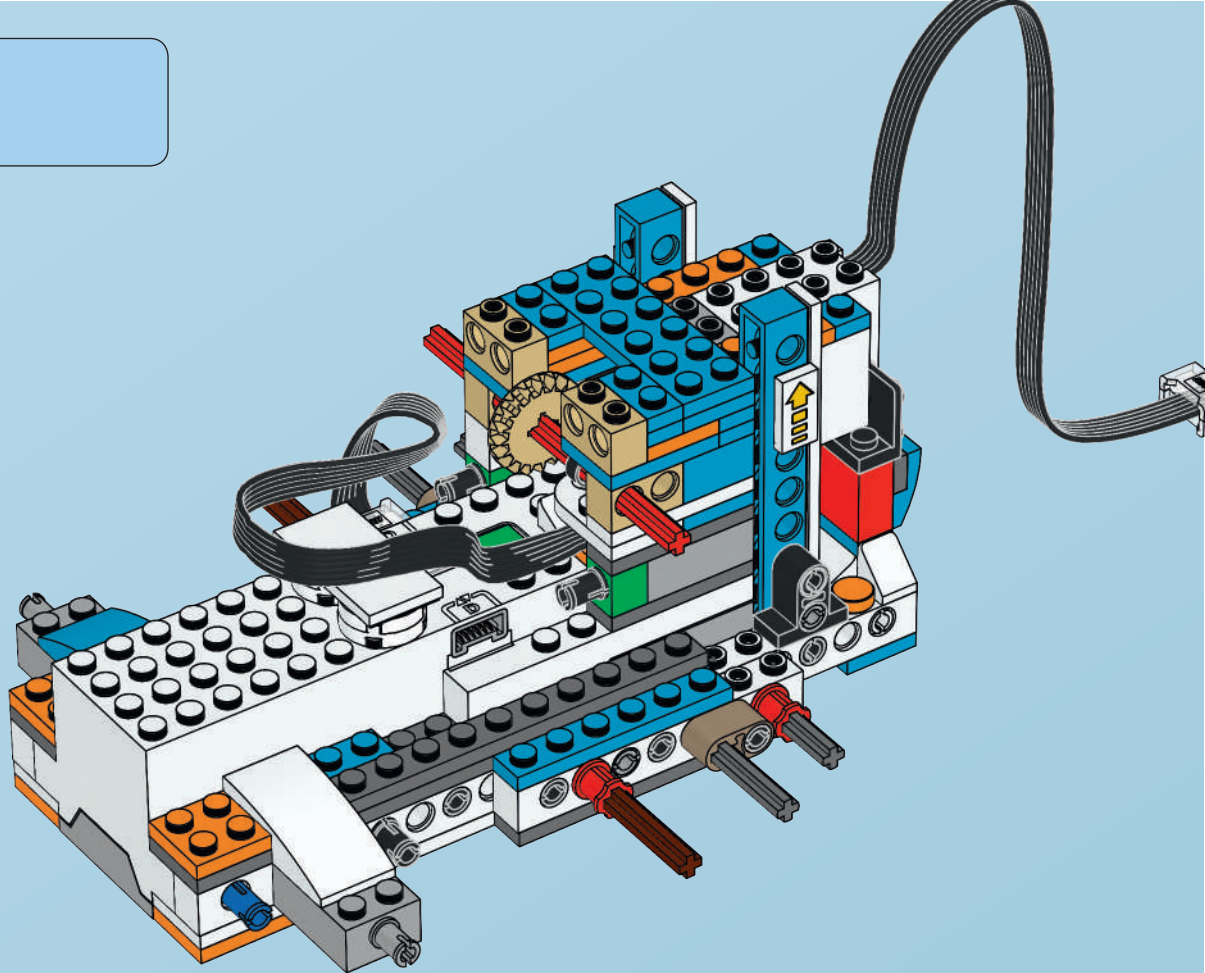
95





2x

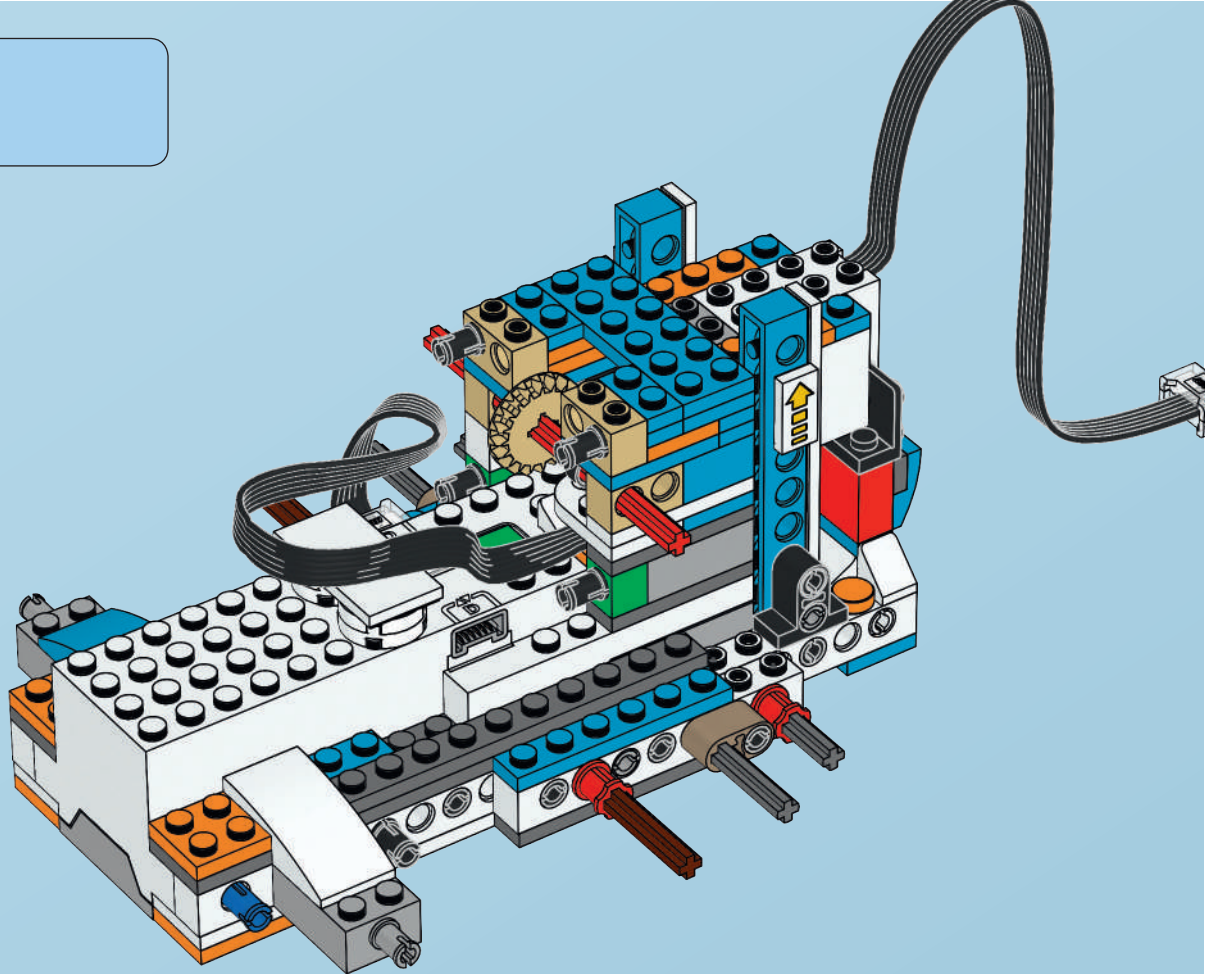
96

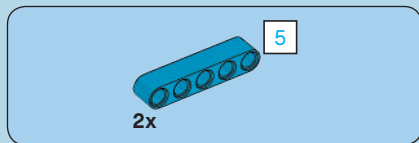




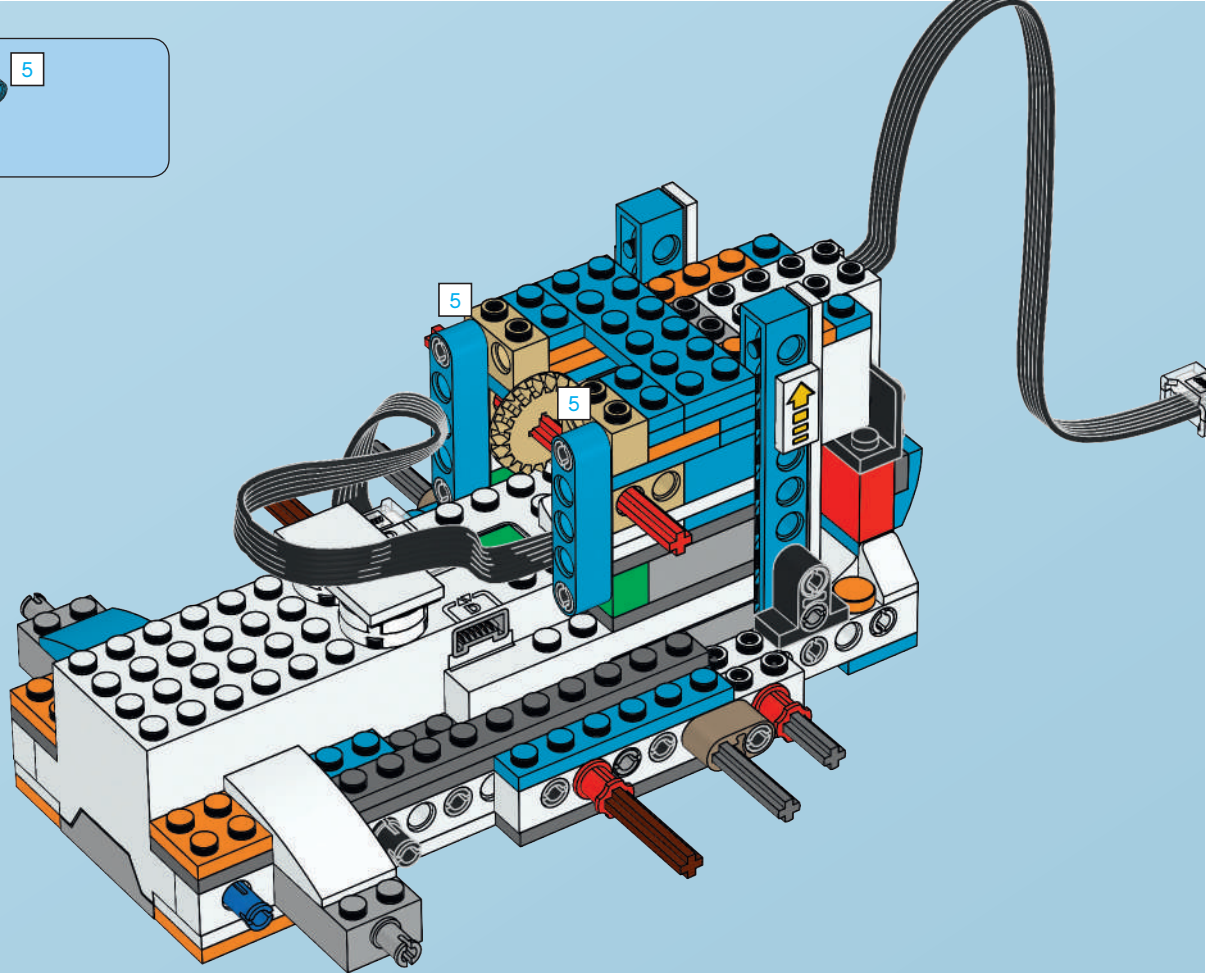
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97





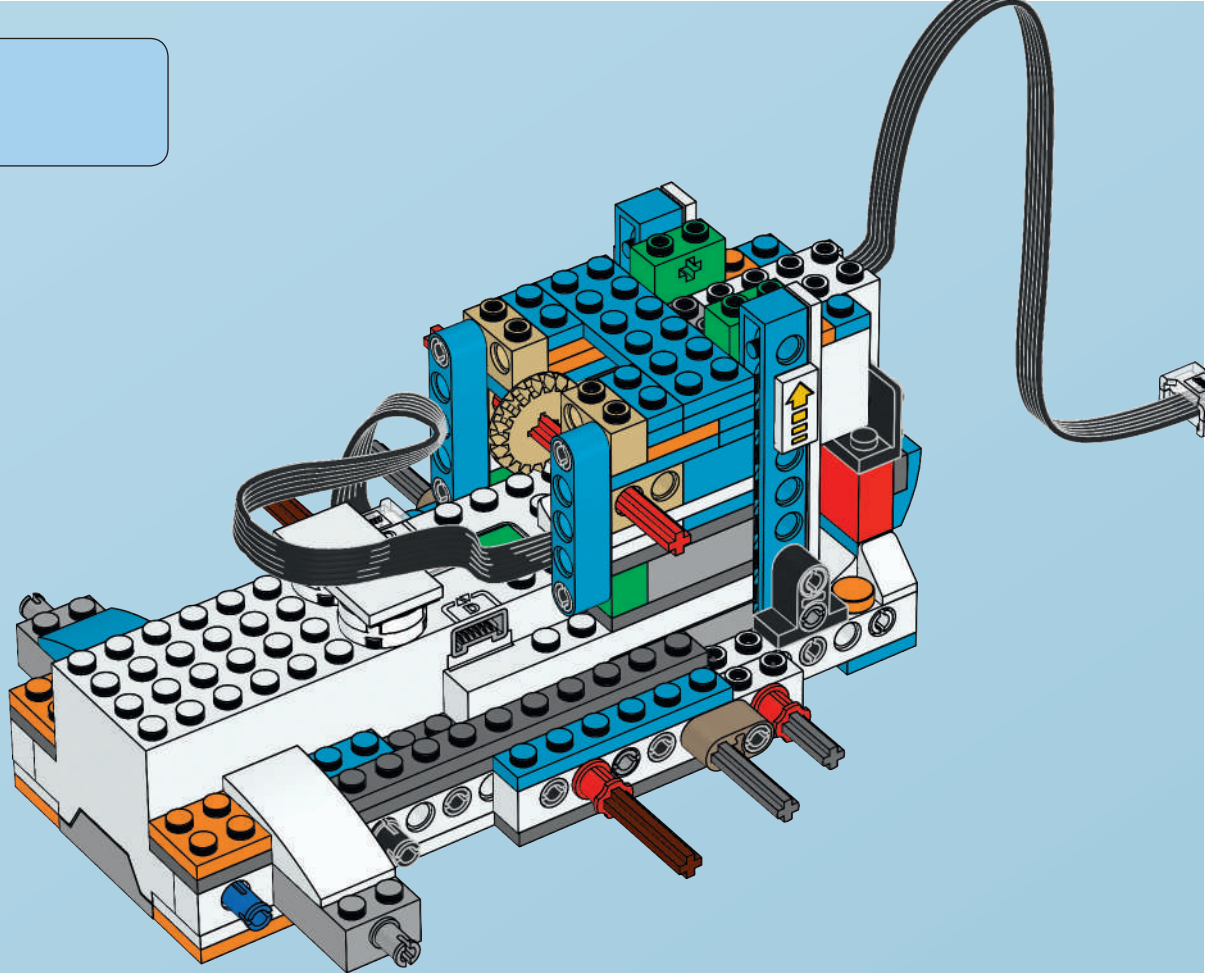
98





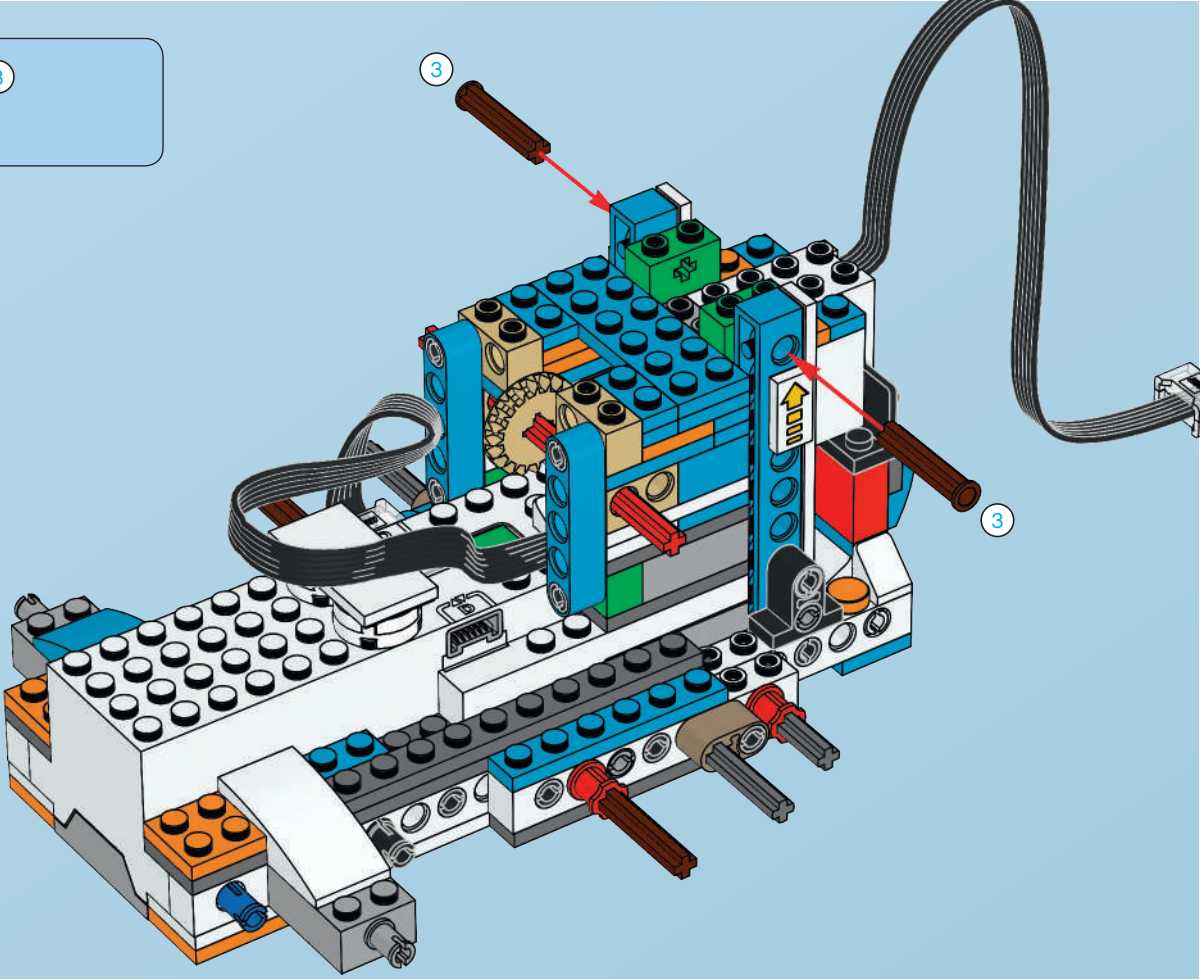
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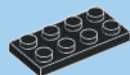
99





100





1x

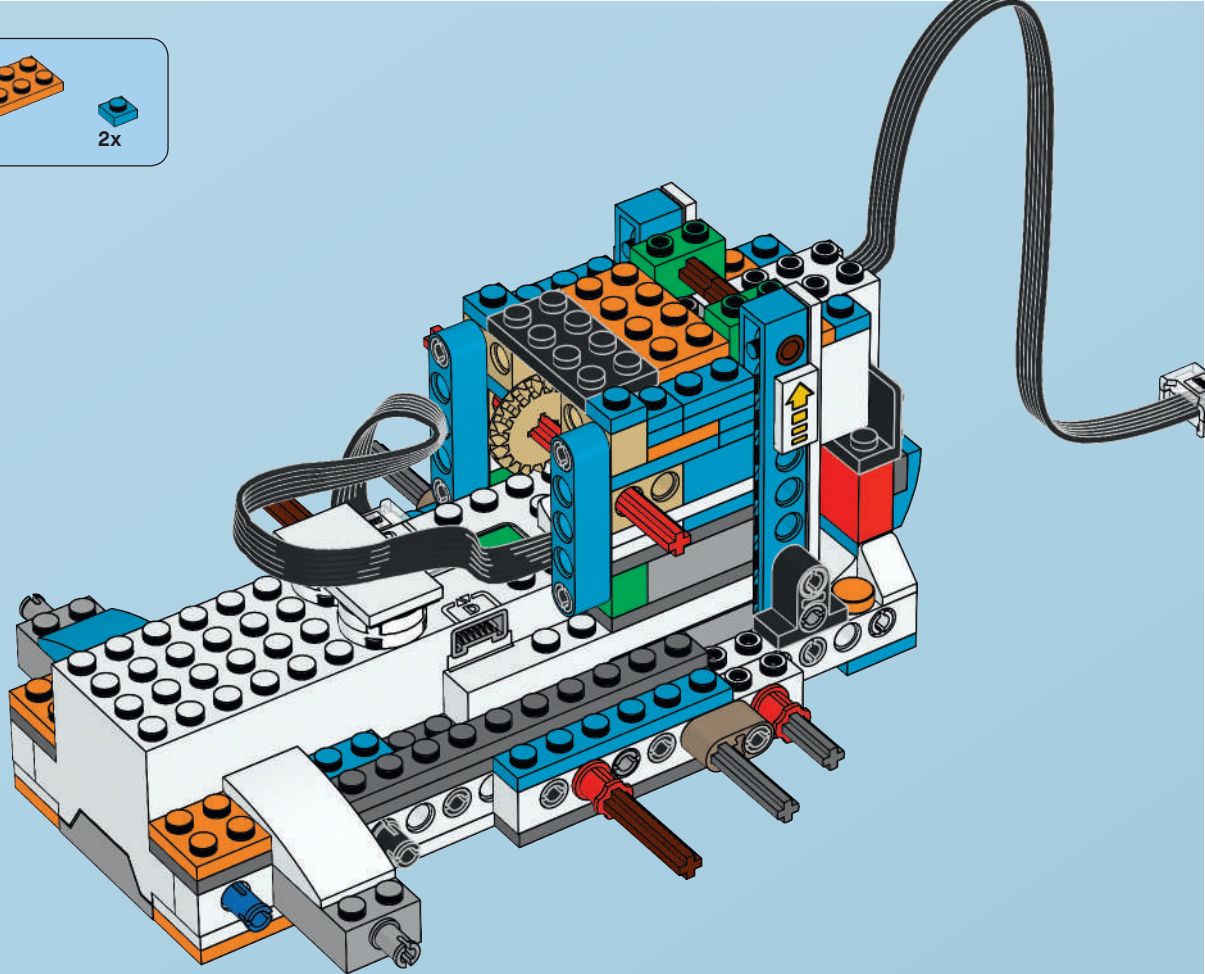


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2x

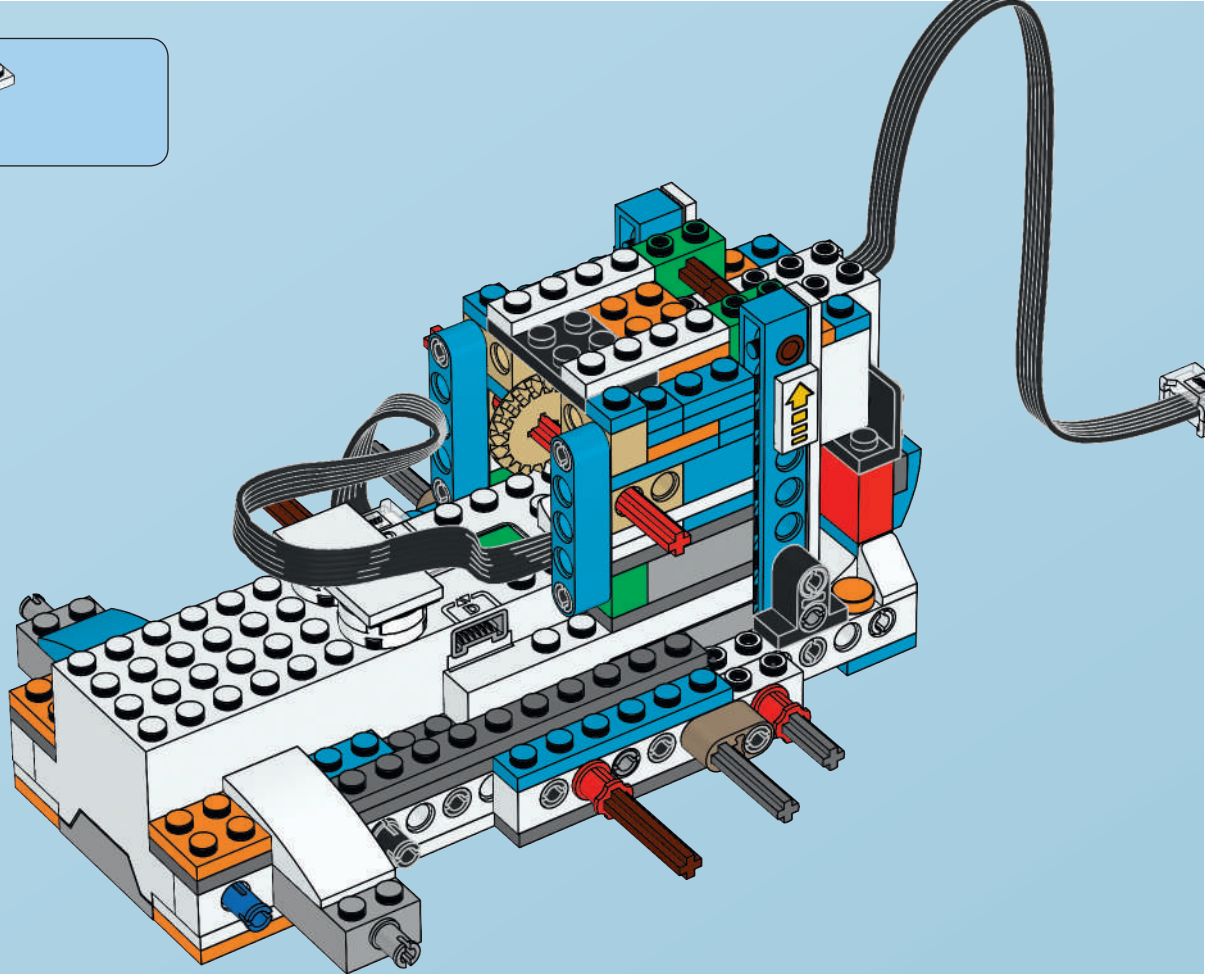
101





2x

102



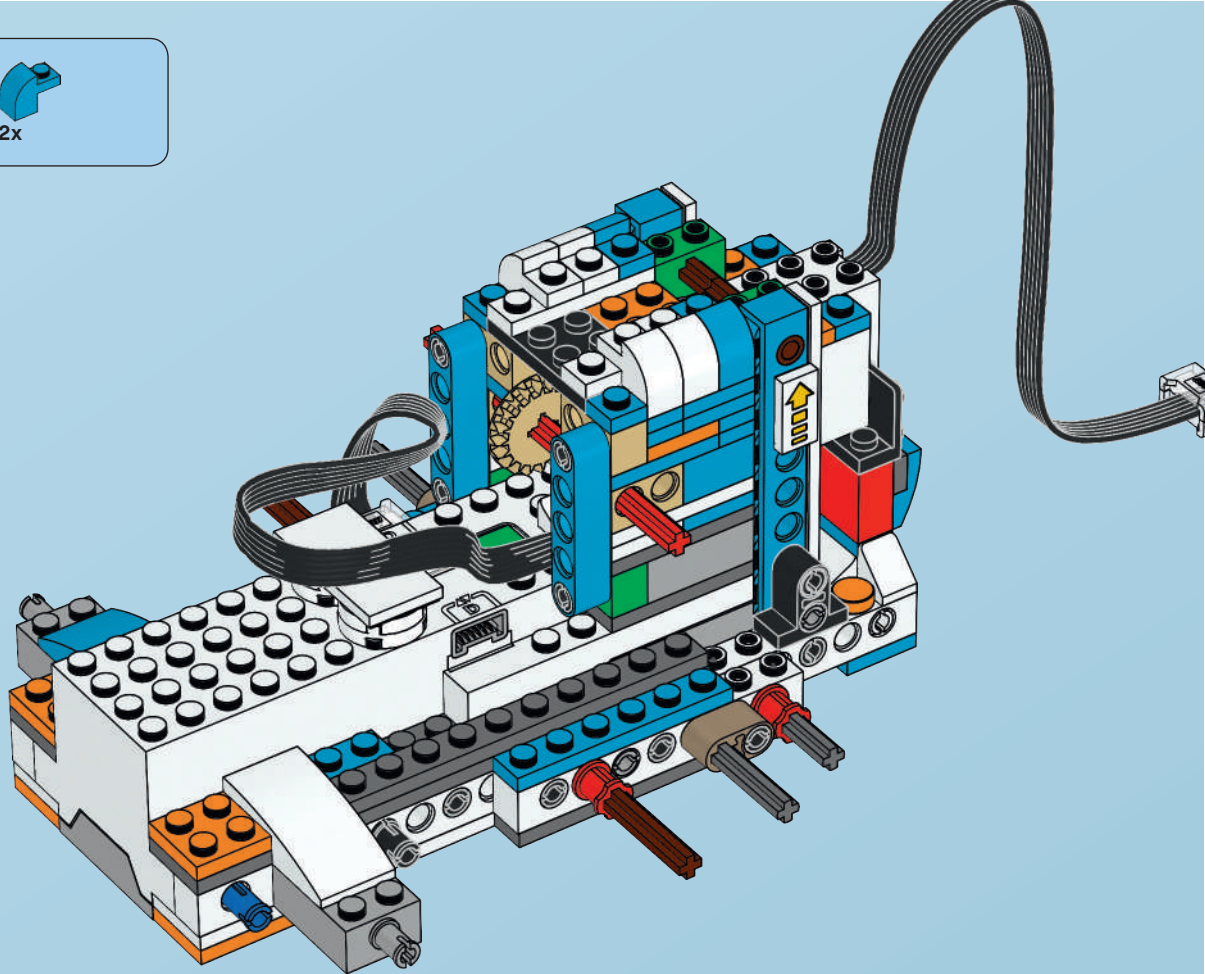


4x



2x

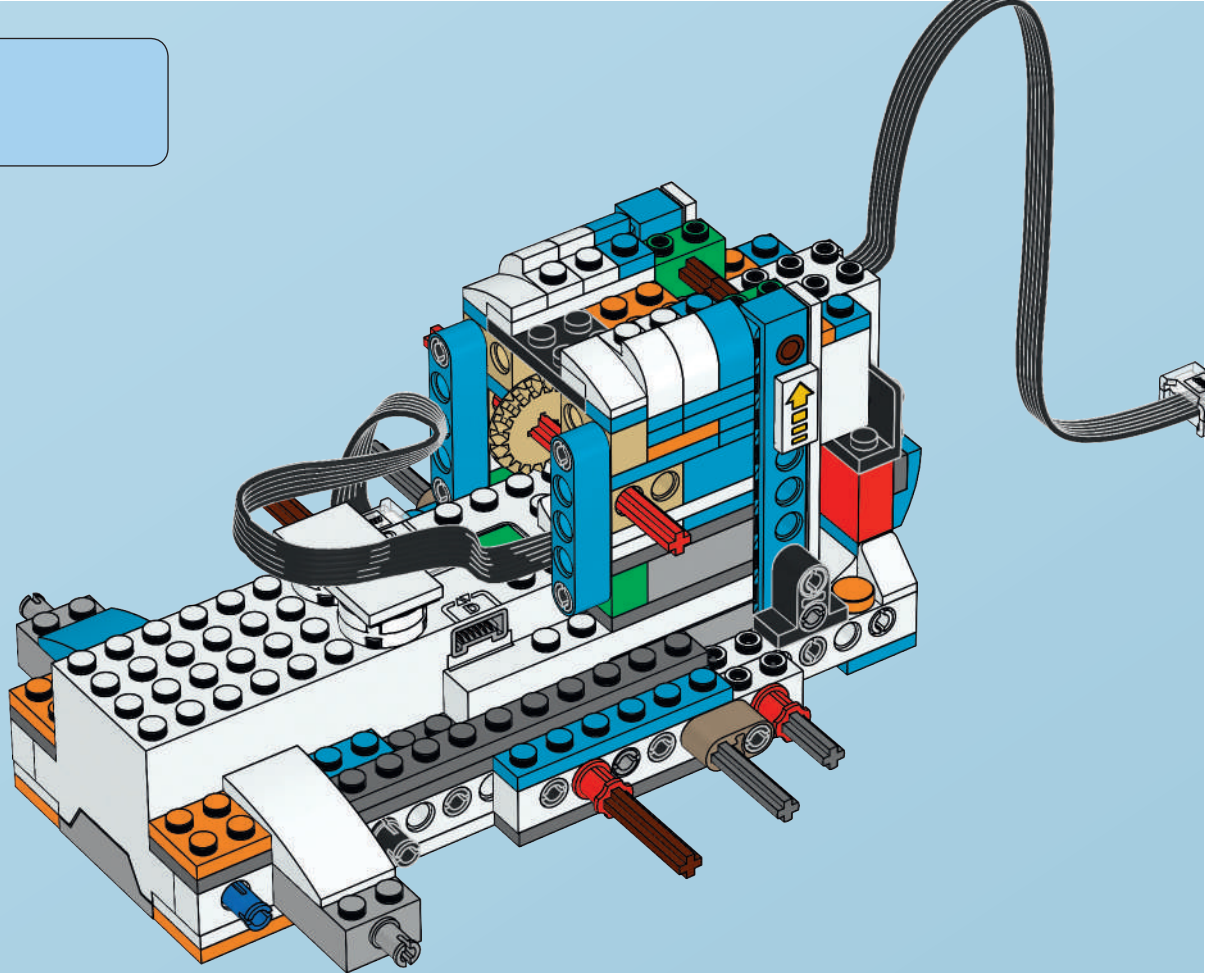
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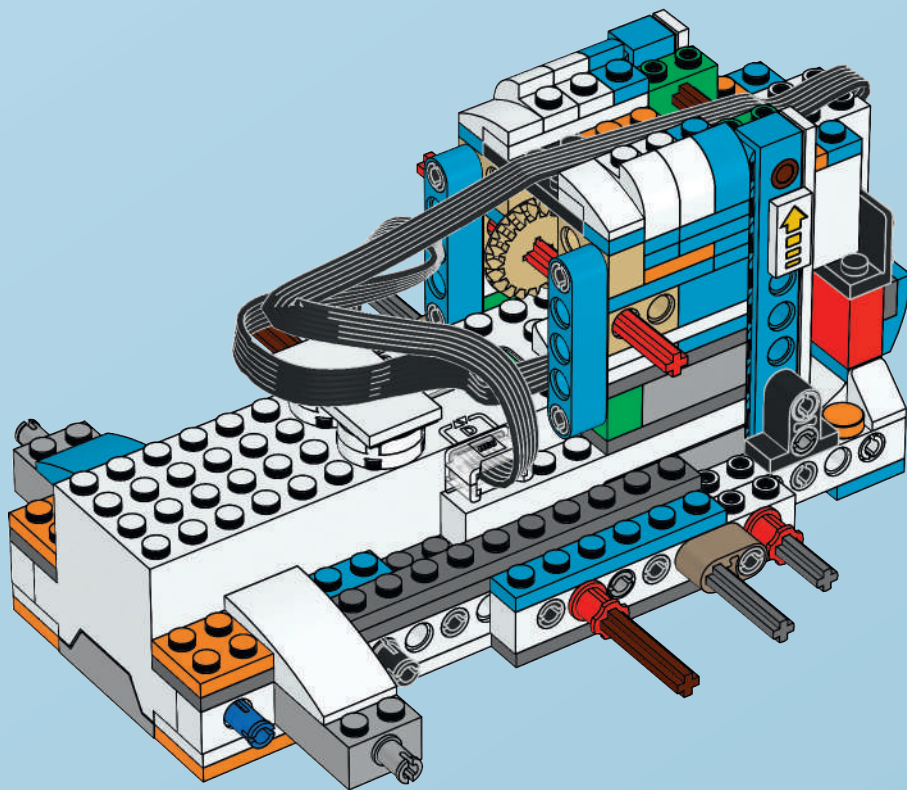




2x

104

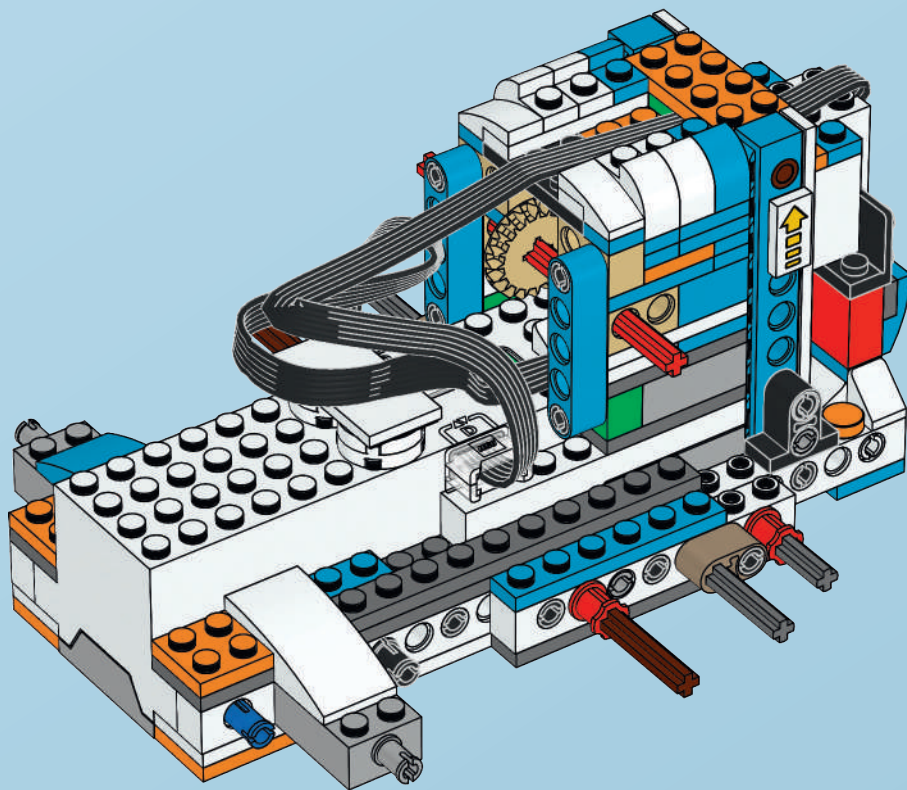






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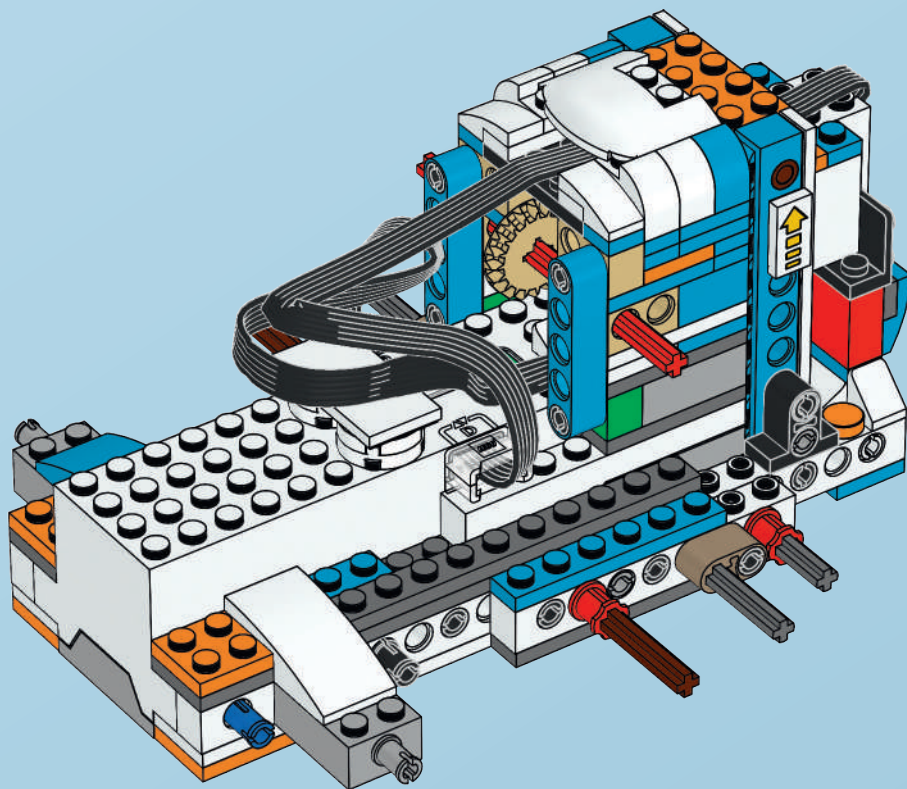
106





1x

107

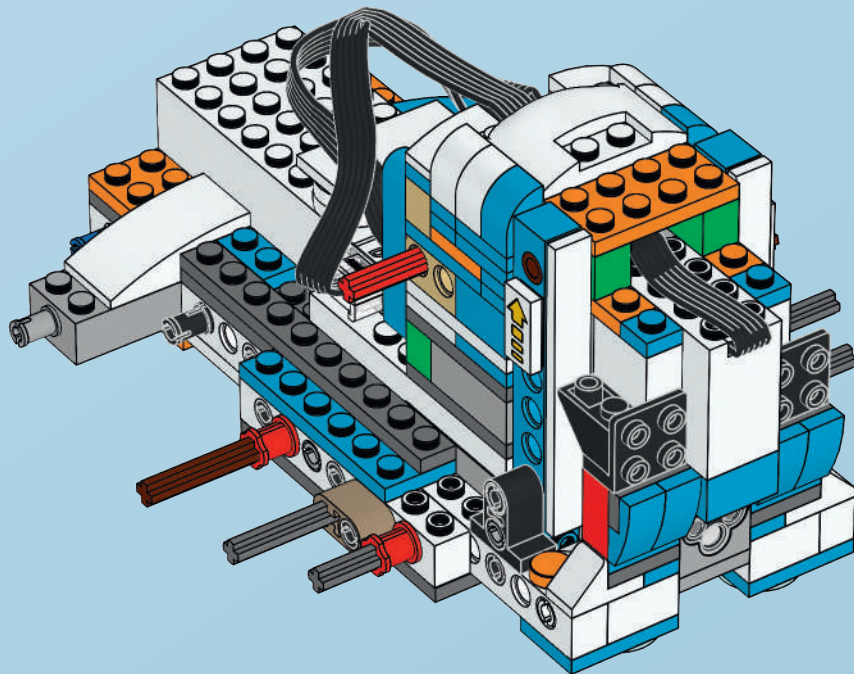




1x



108





1x

109





2x

110





1x

111

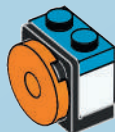




1x



112



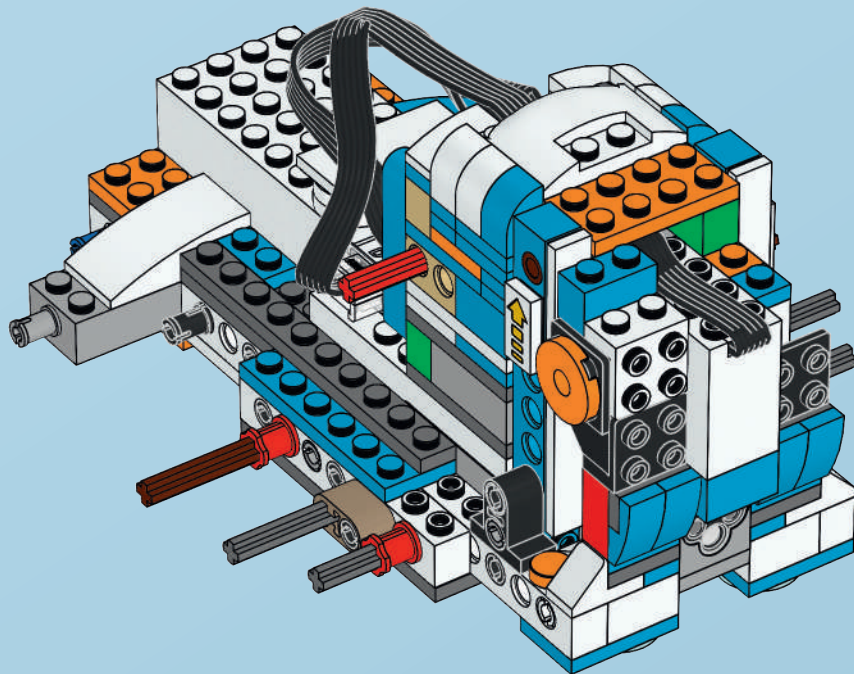


1x



1x

114



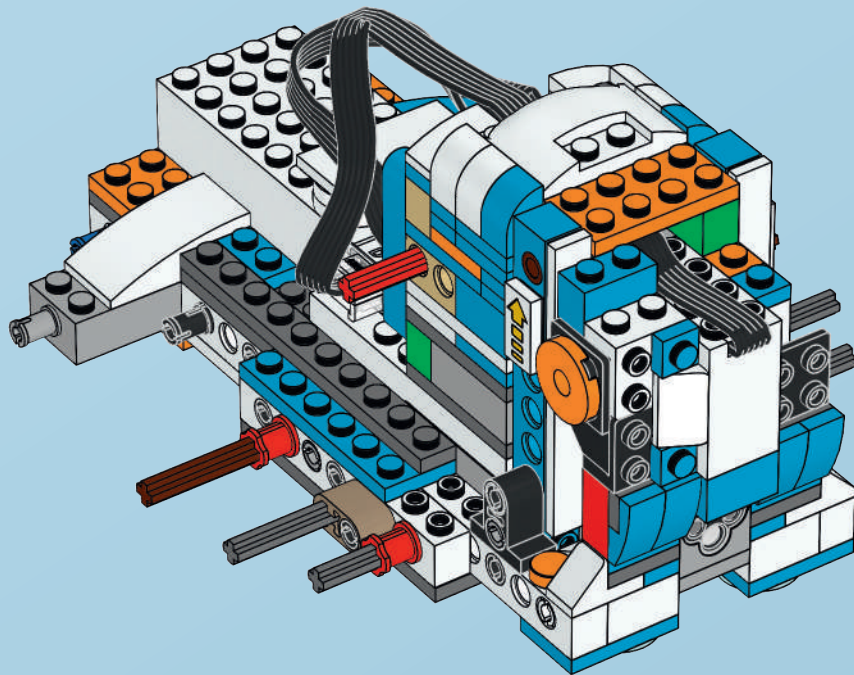


1x



2x

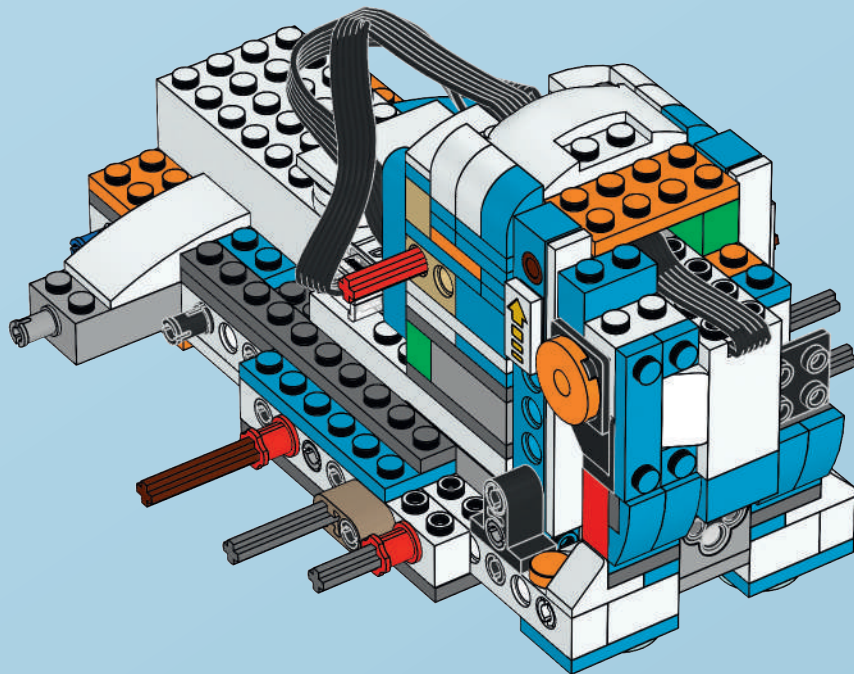
115





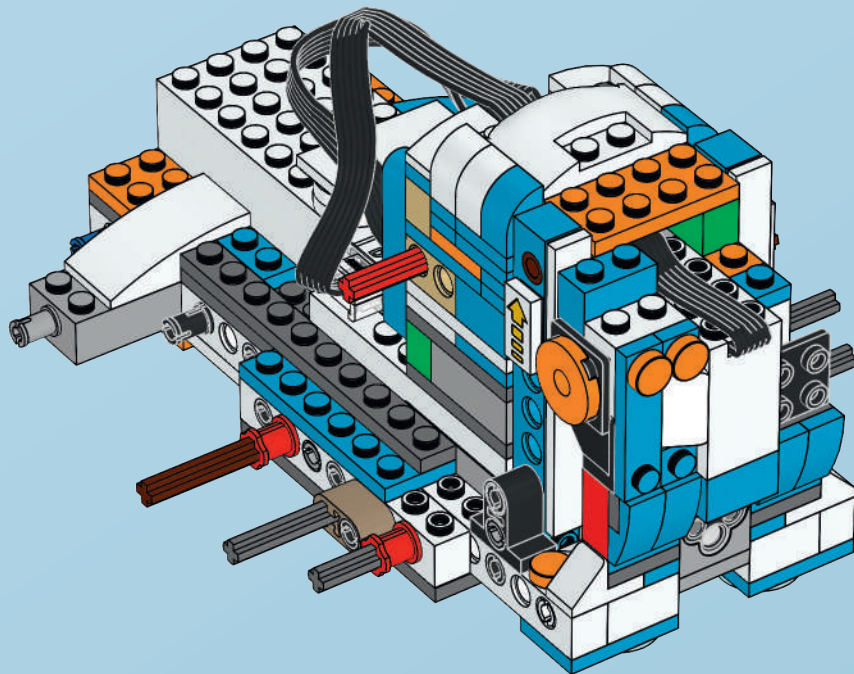
1x

116




2x

117

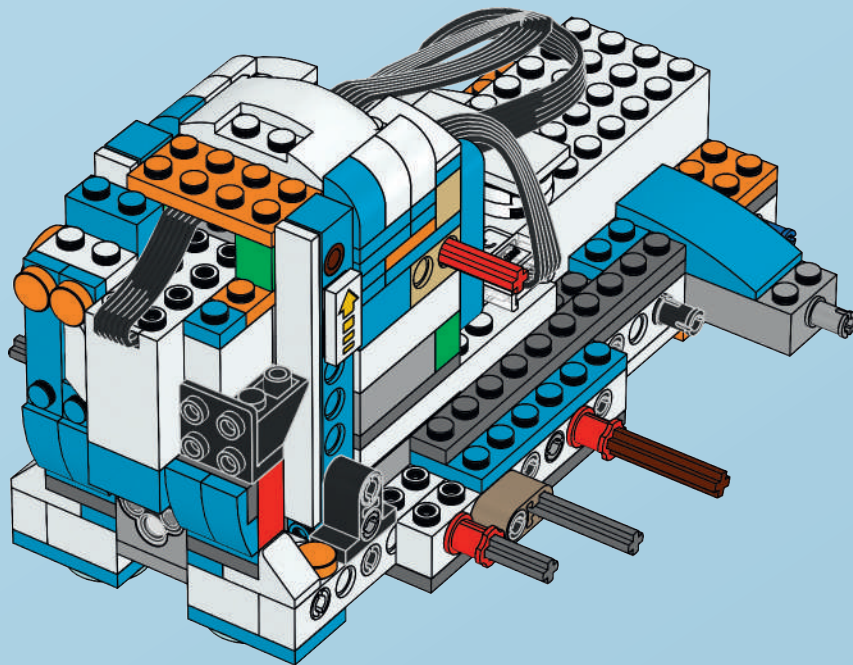




1x



118





1x

119





2x

120





1x

121

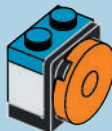




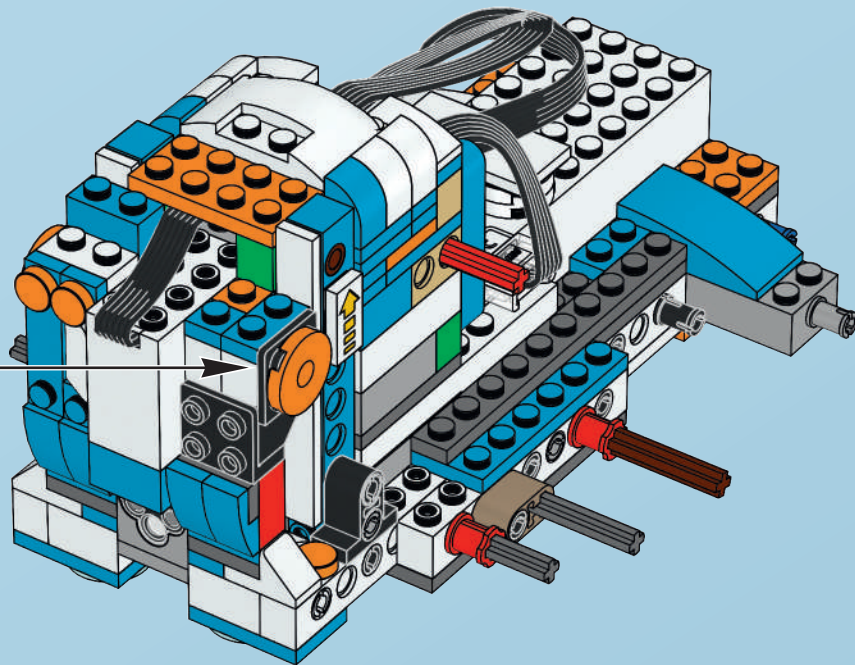
1x



122



123



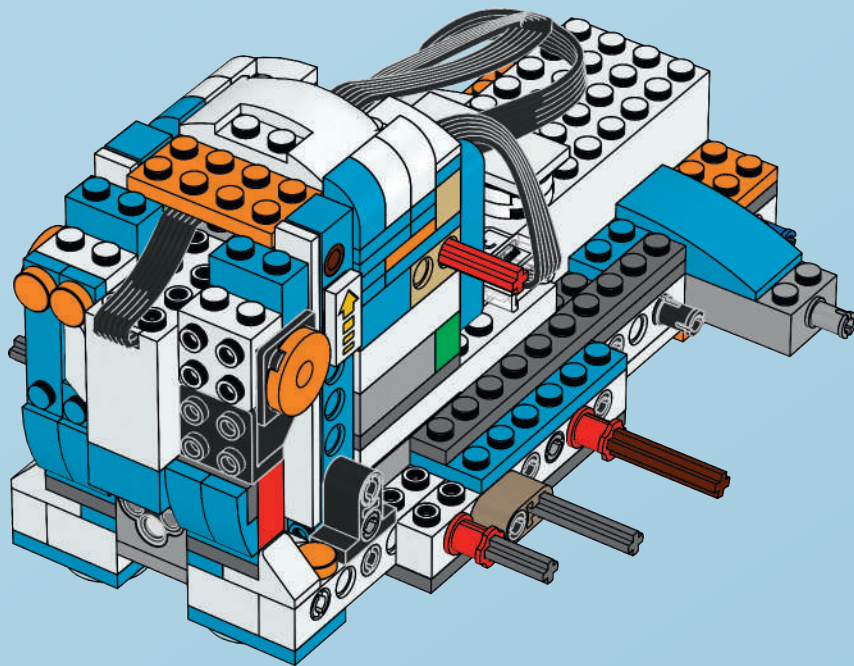


1x



1x

124



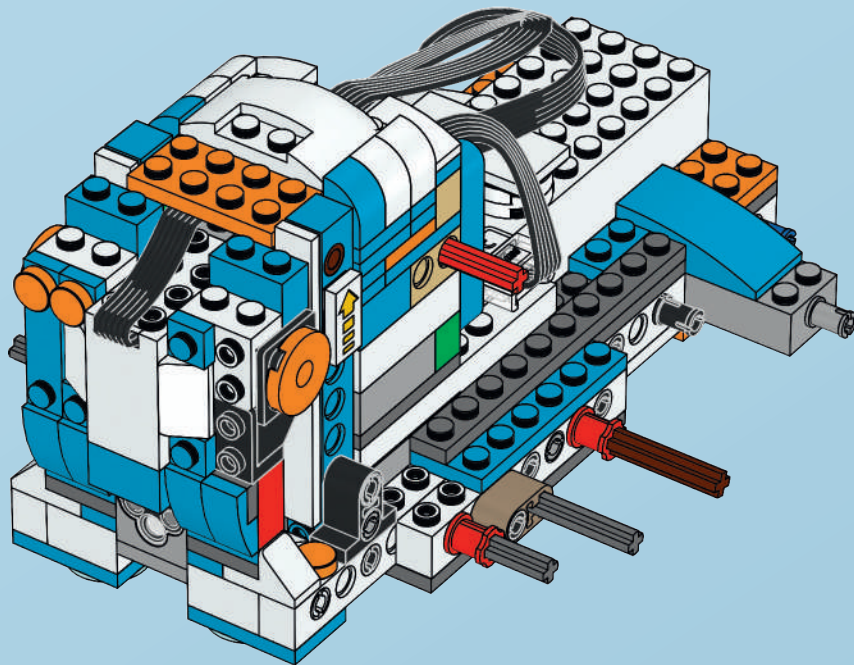


1x



2x

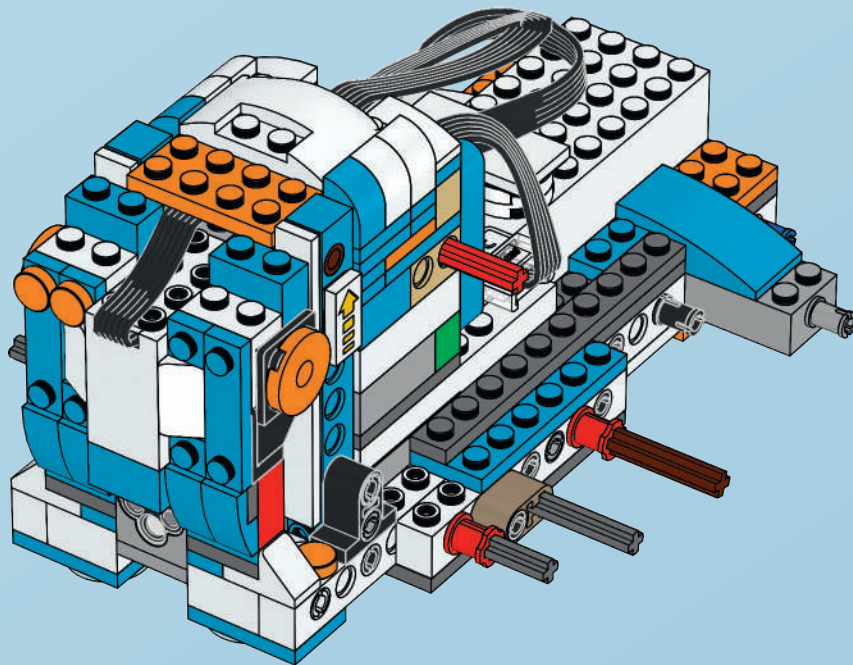
125





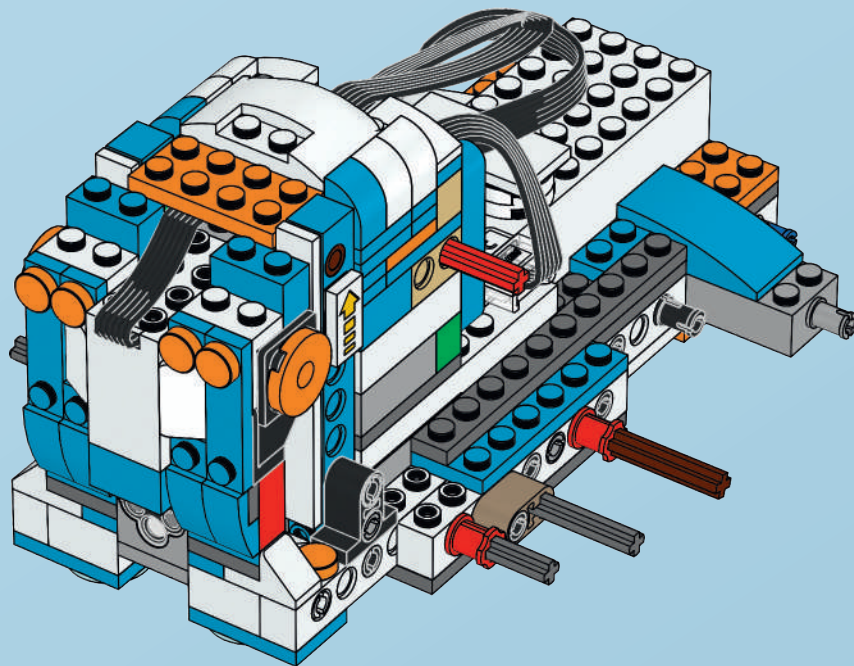
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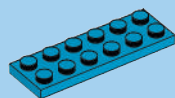
126




2x

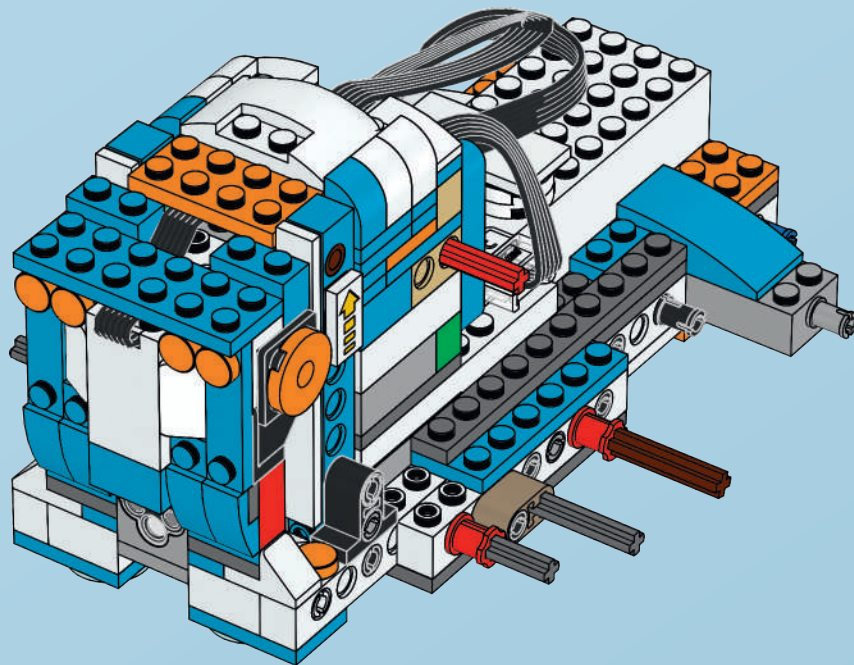
127





1x

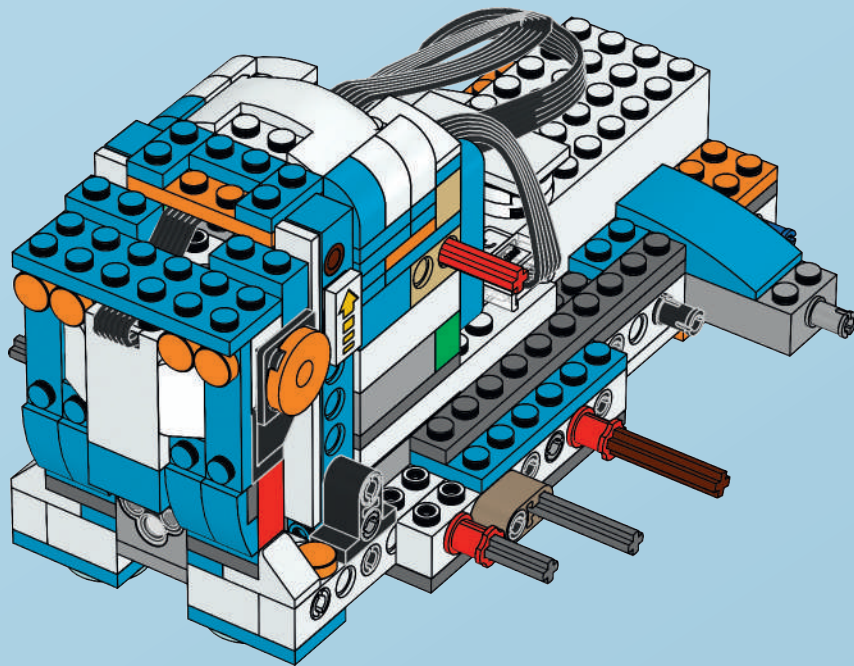
128





3x

129



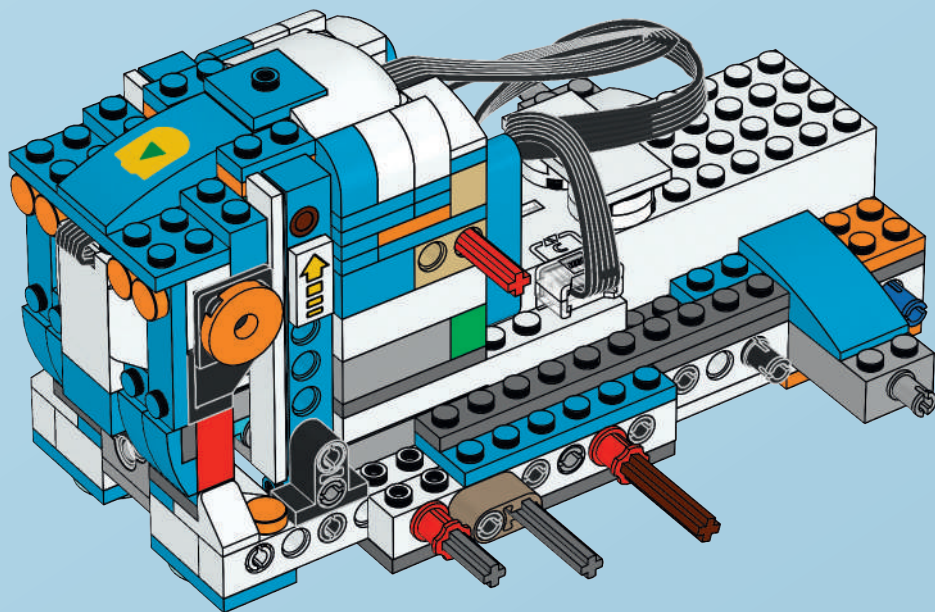


1x



1x

130



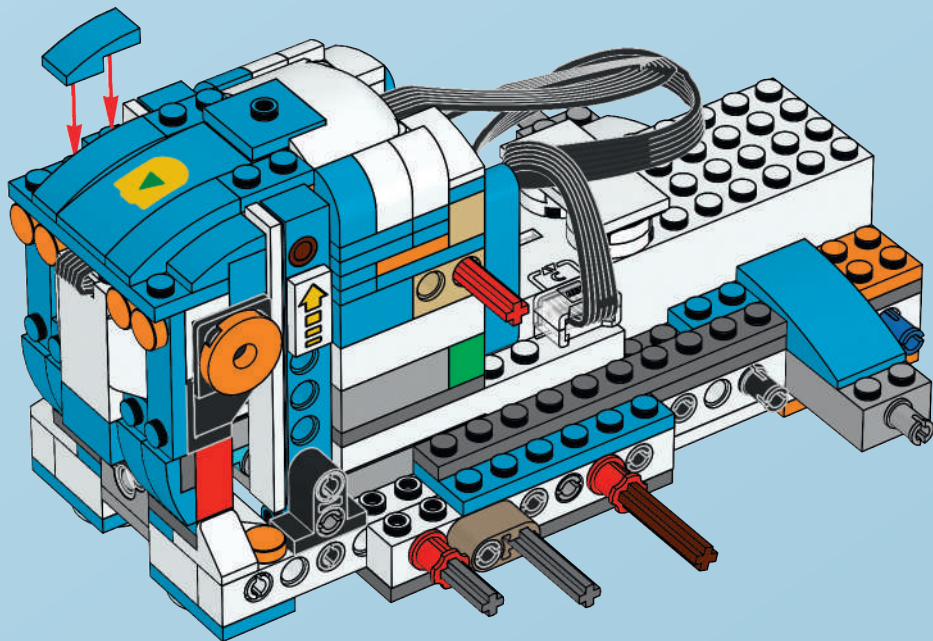


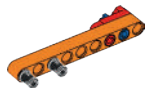
2x



2x

131





1x

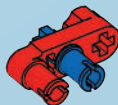
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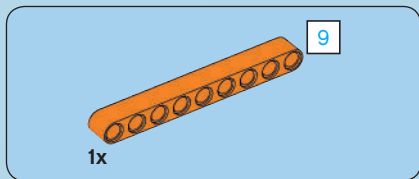




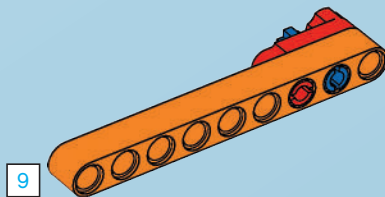
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133





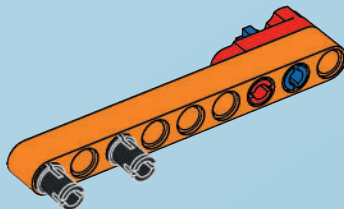
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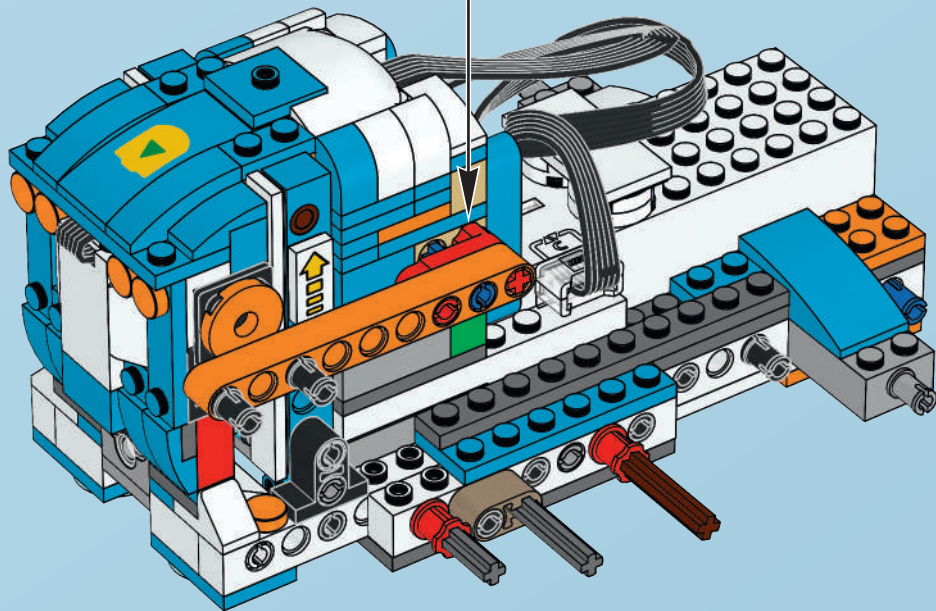


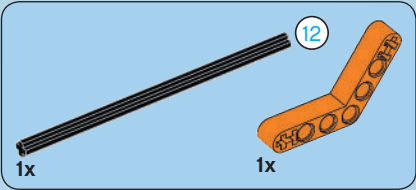
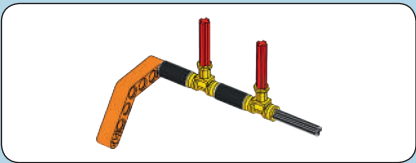


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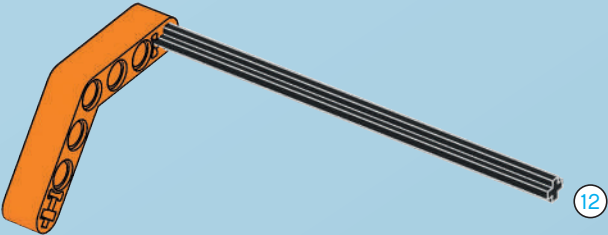
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137



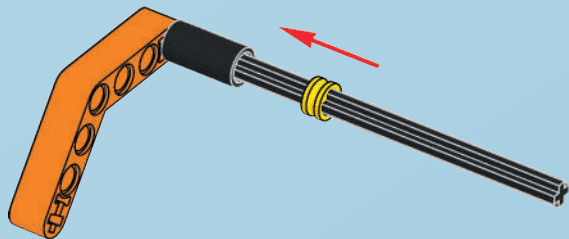


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1x

138



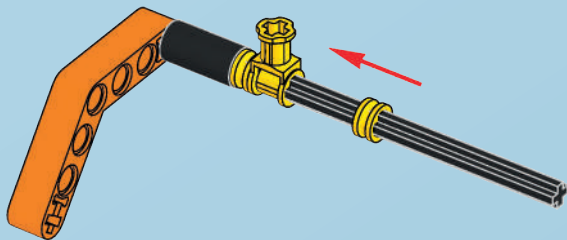


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1x

139



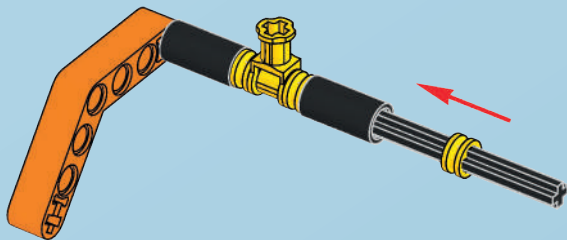


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1x

140



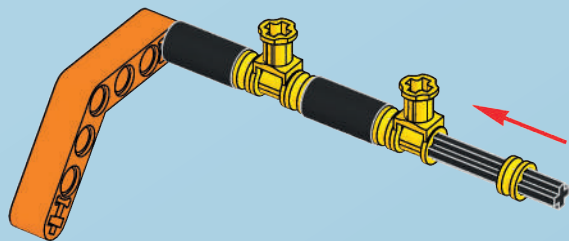


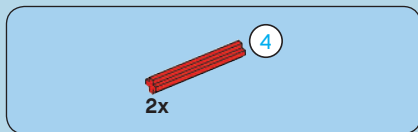
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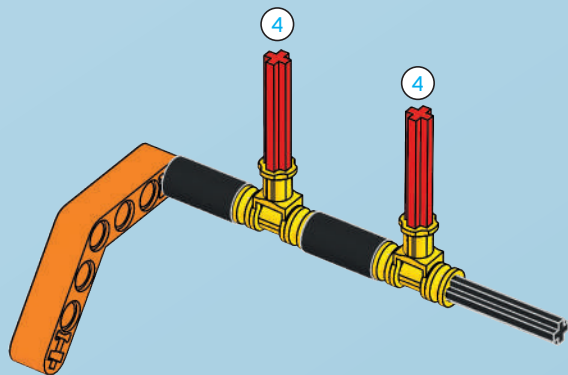
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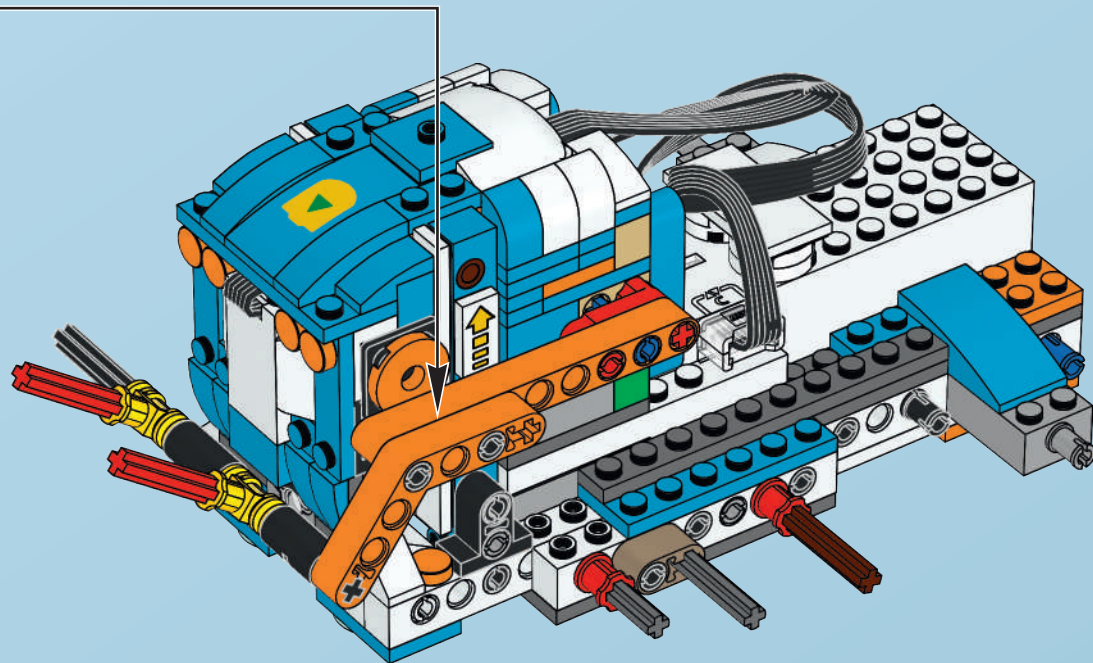
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142



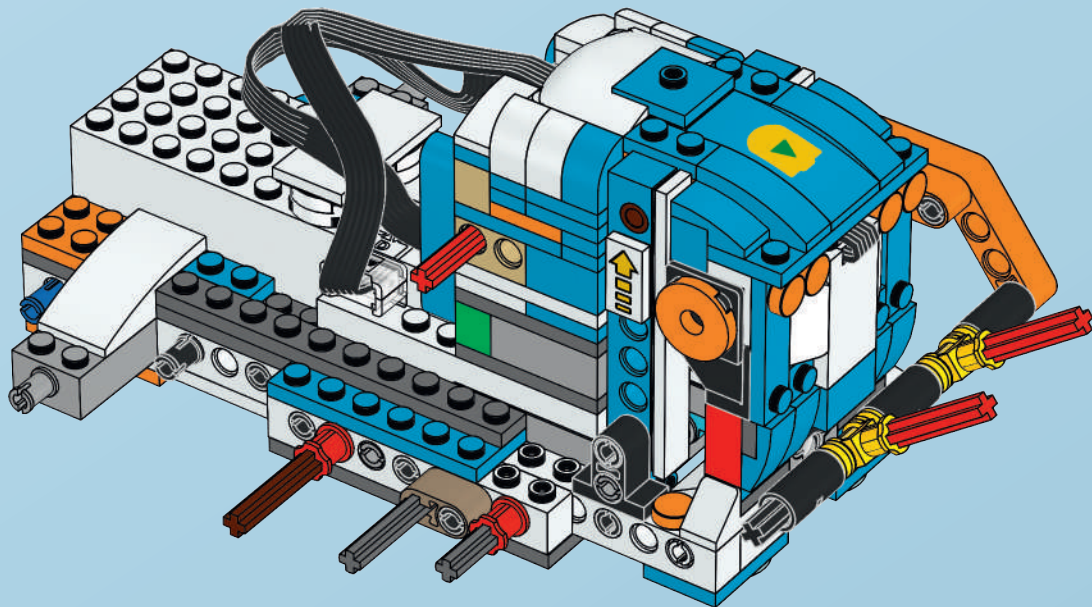


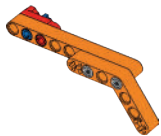


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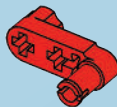
144





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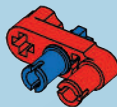
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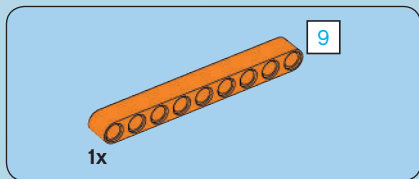




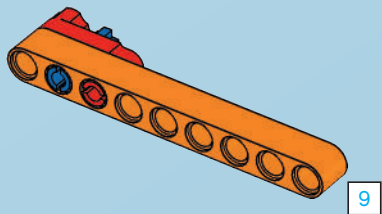
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146





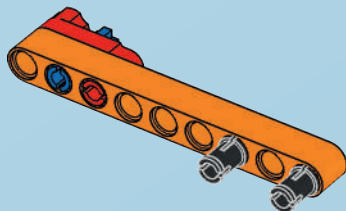
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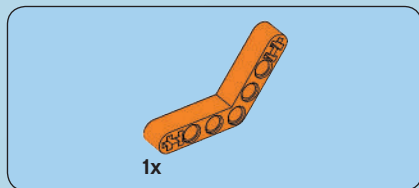




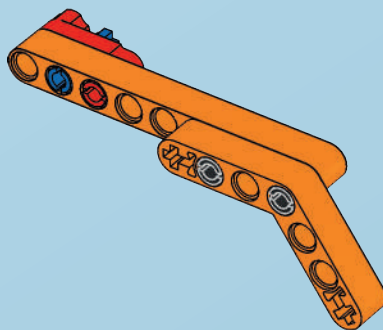
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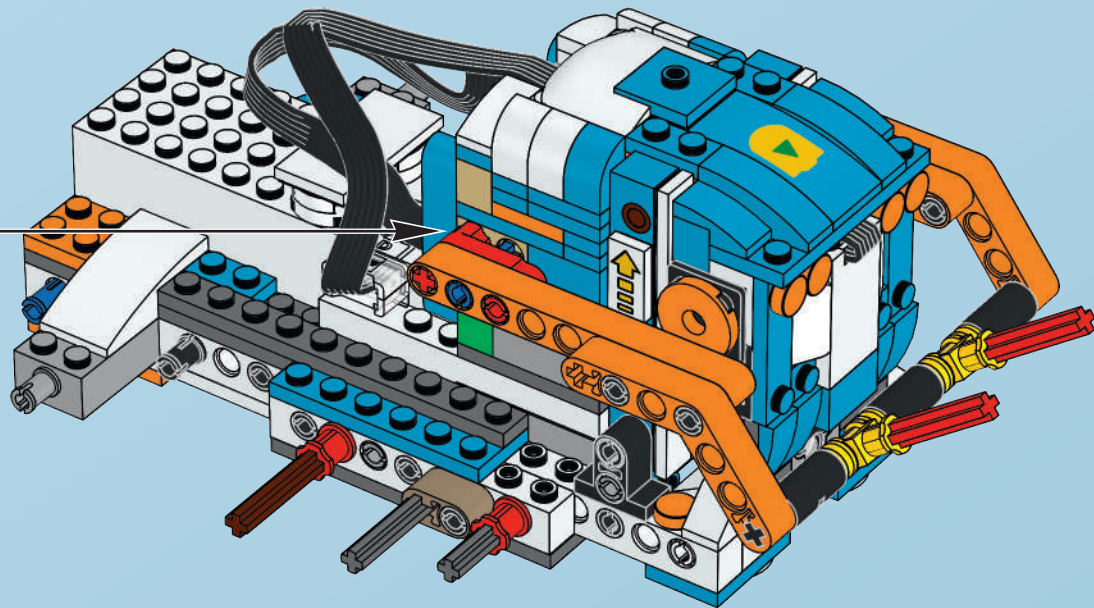
148





149







1x

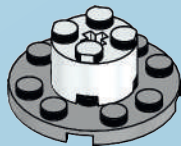
151





1x

152

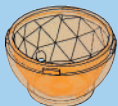




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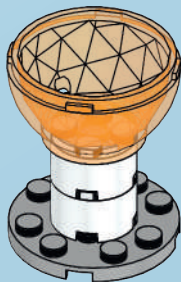
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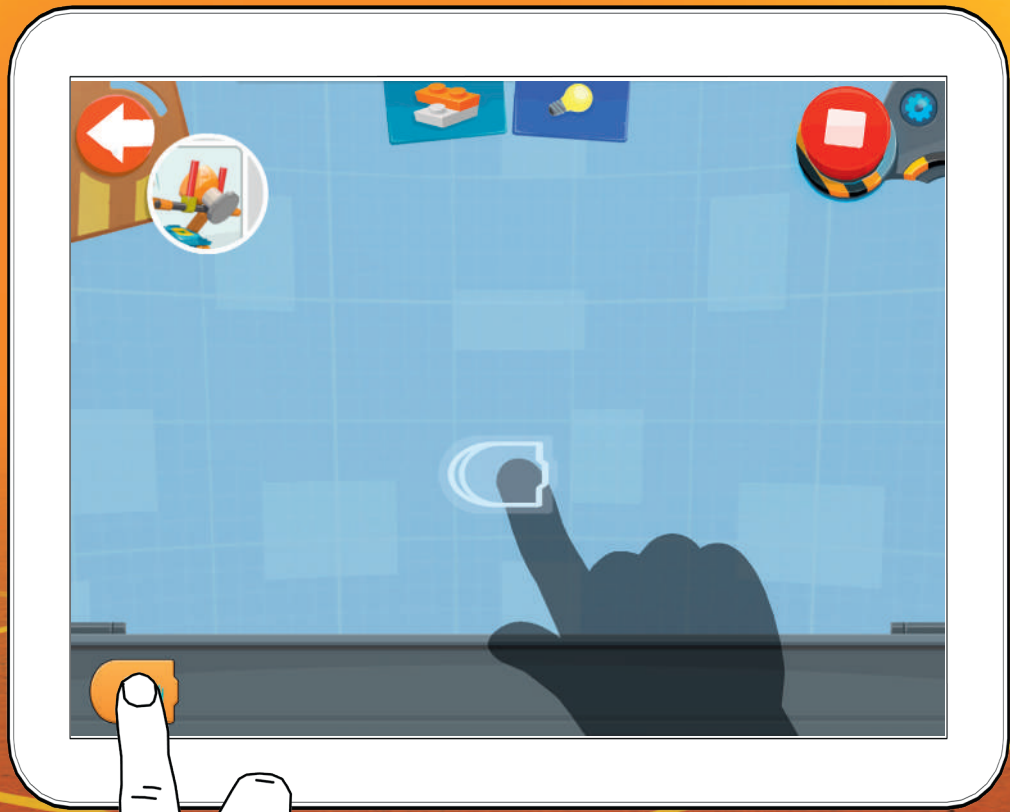


1x

154

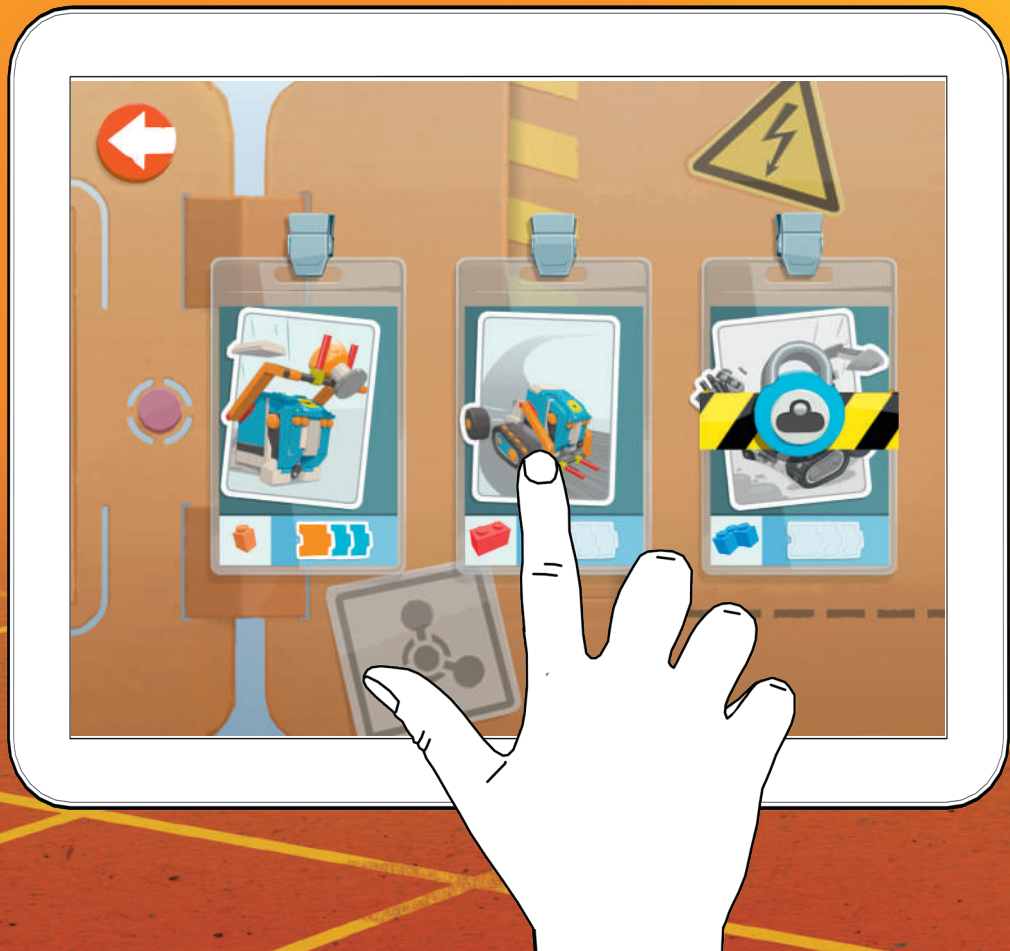








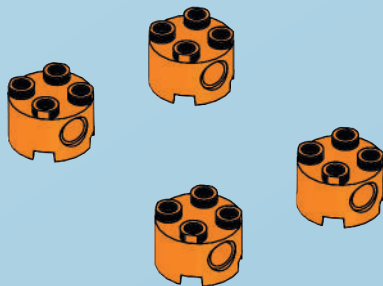






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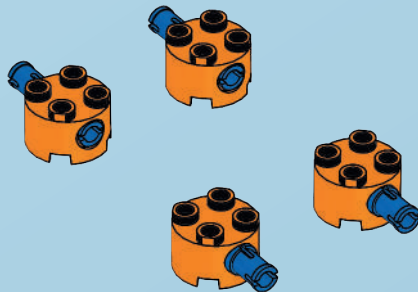
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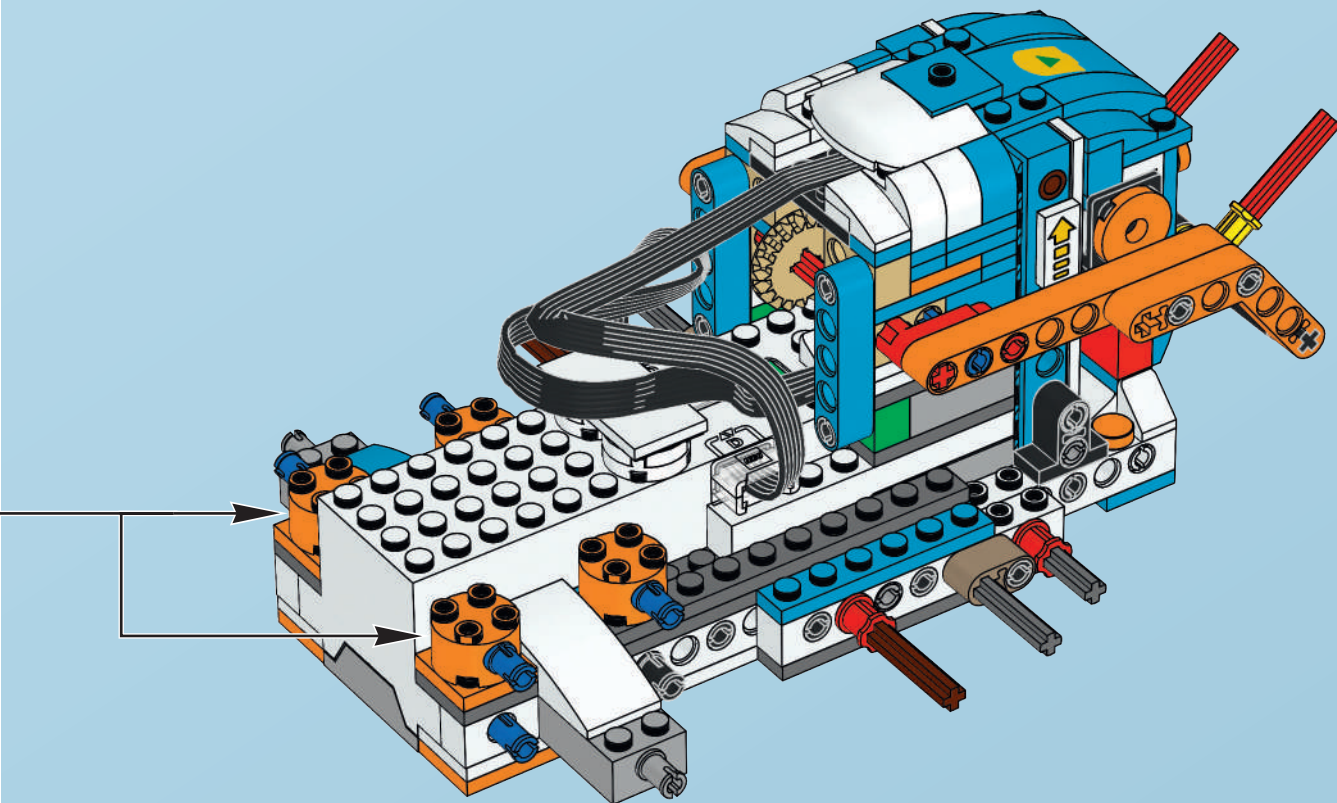


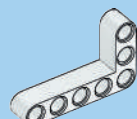
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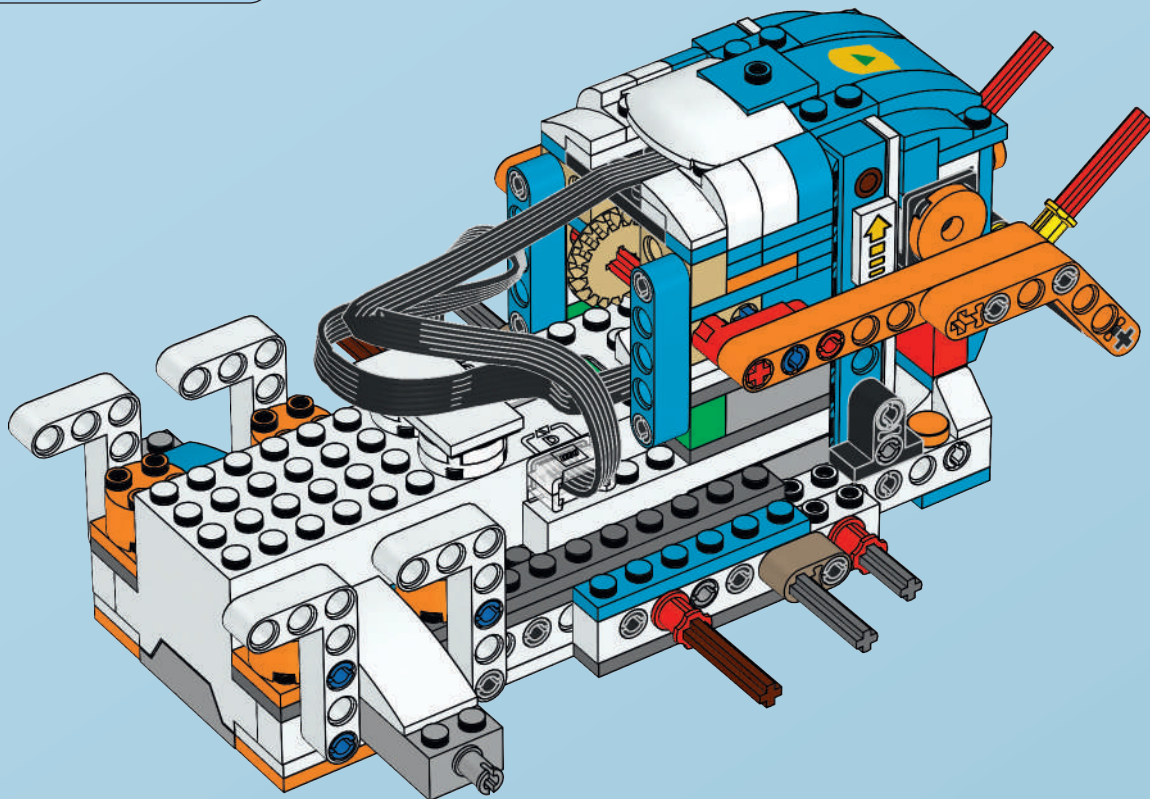
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4x

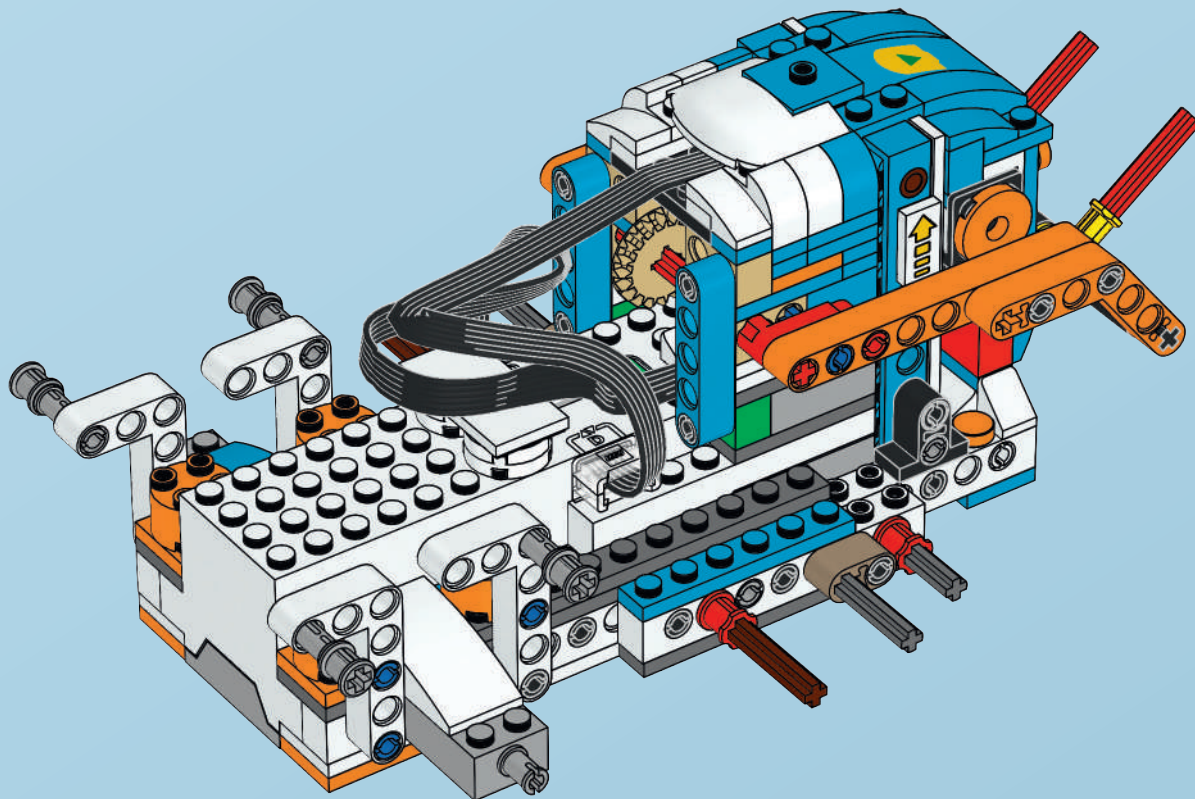
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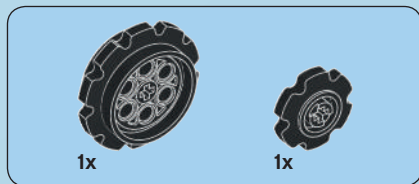




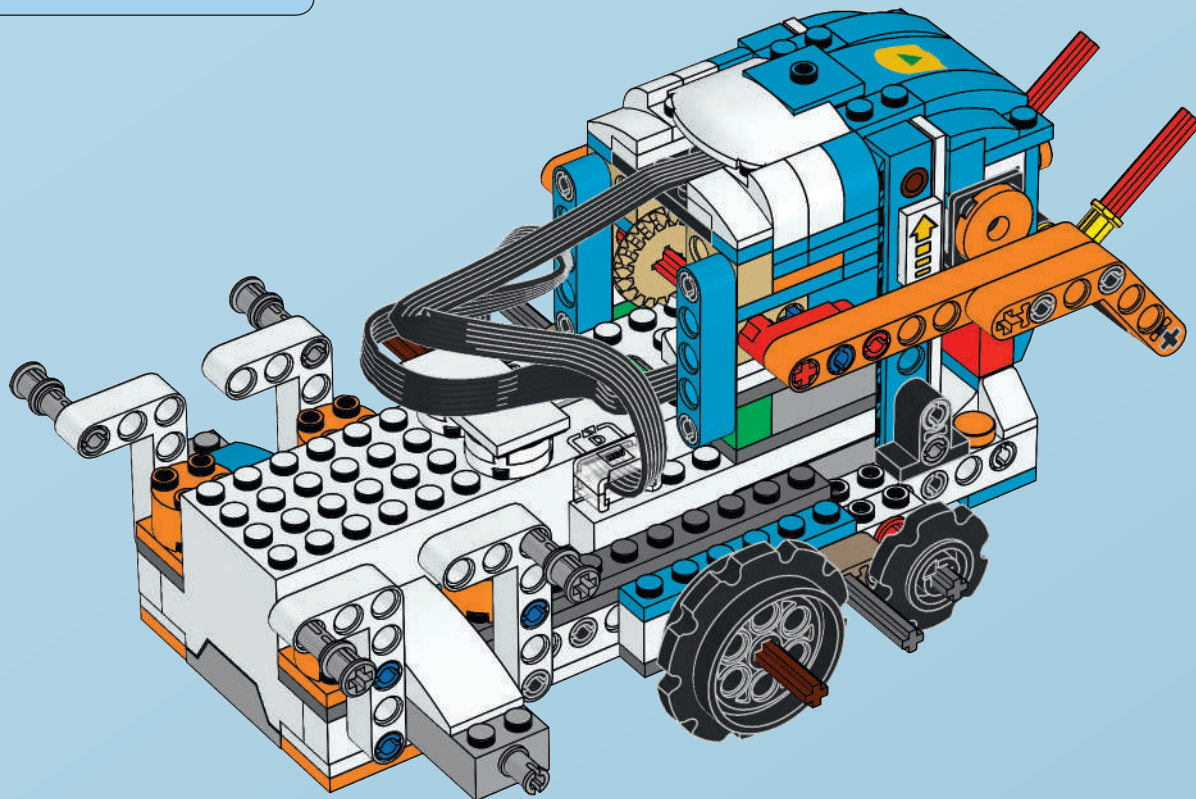
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5





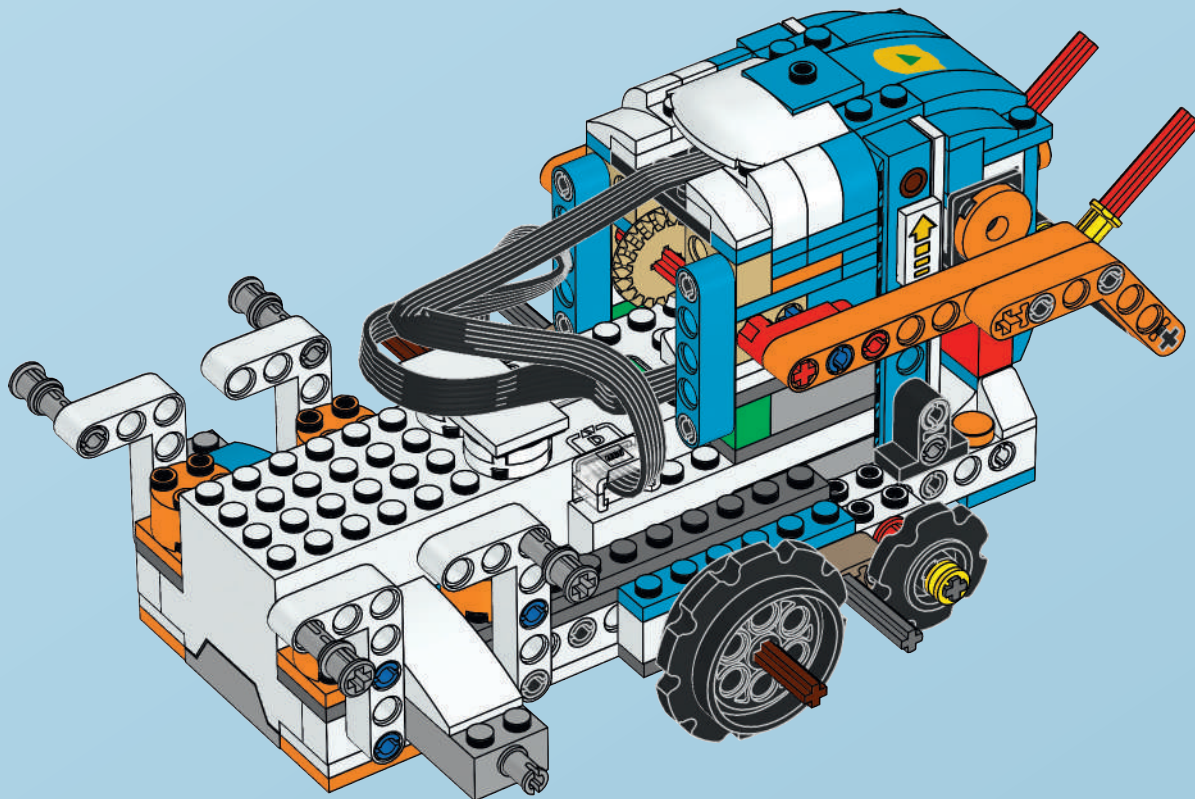
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1x

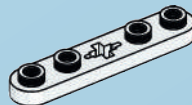
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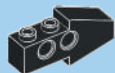




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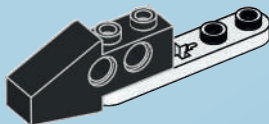
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1x

9



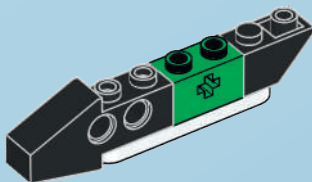


1x



1x

10





1x

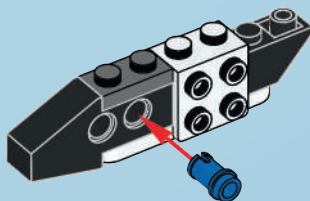


1x



1x

11





1x

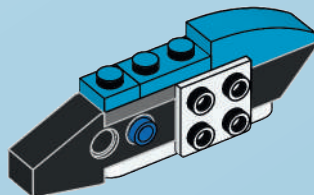


1x



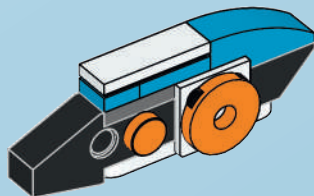
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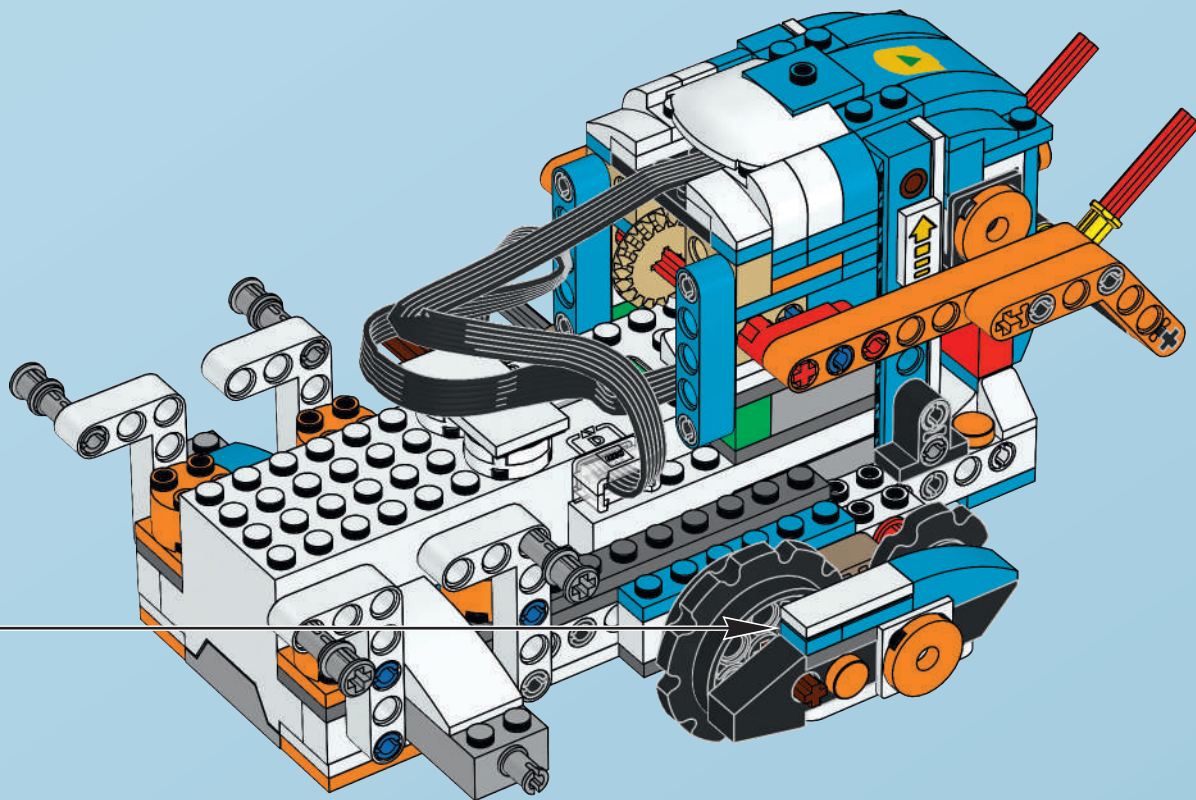
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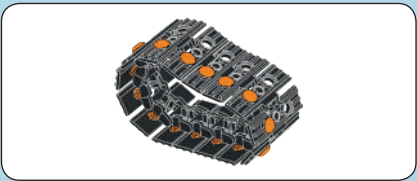




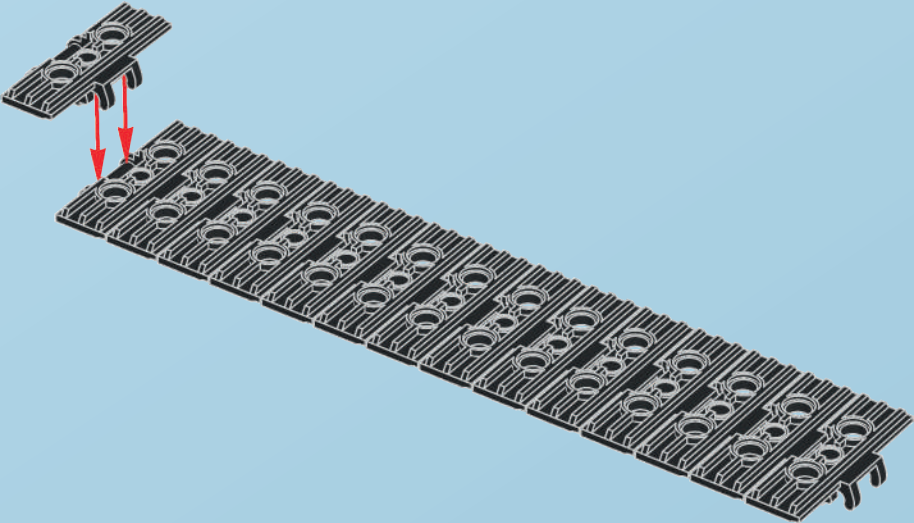
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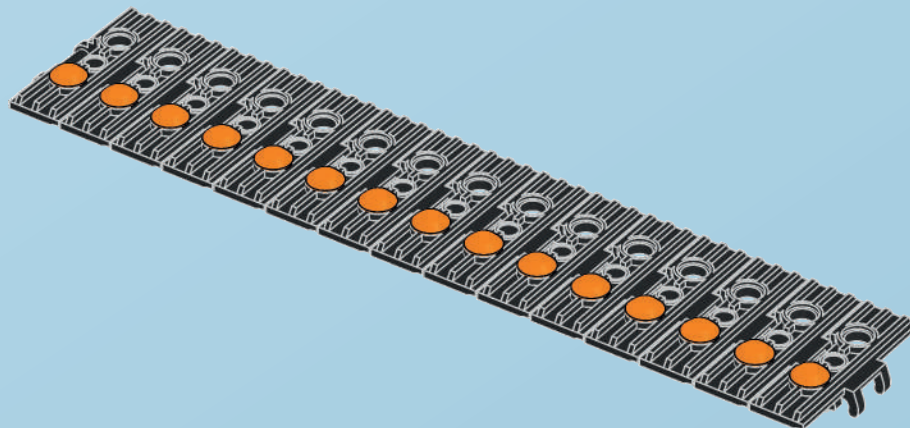
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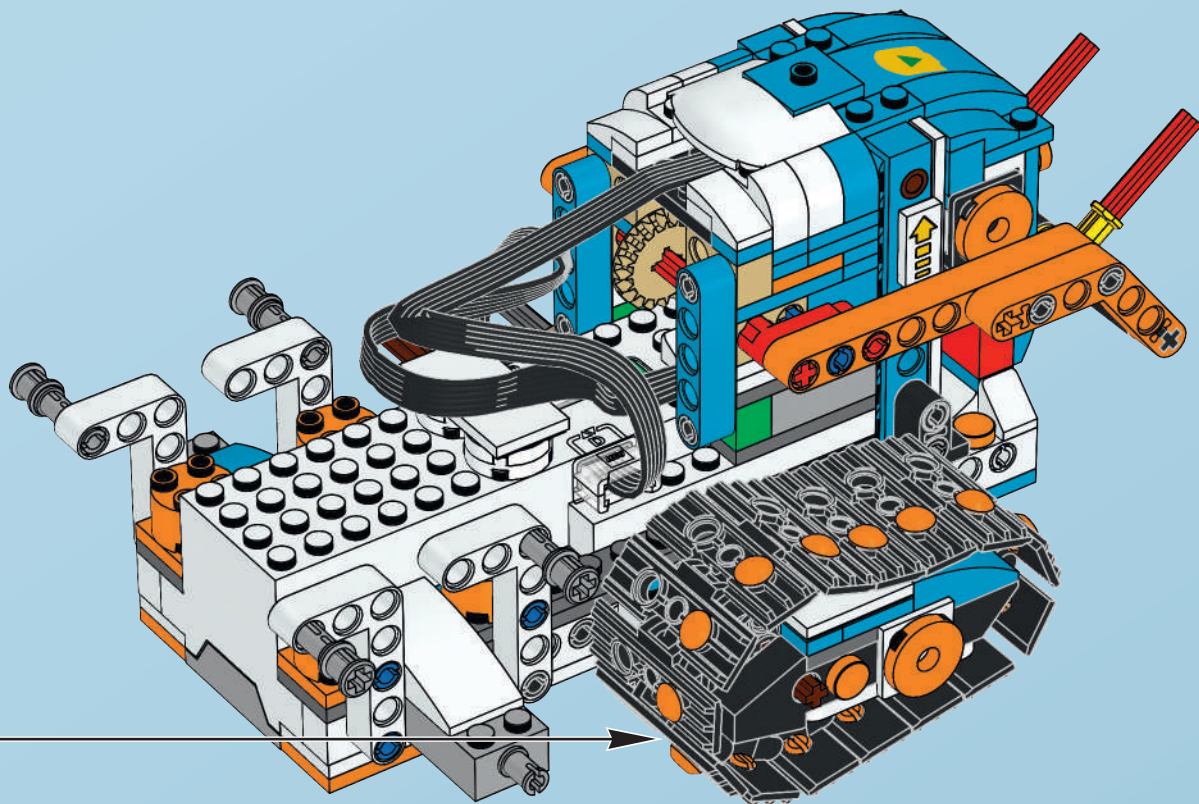




15x

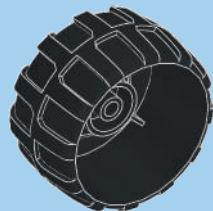
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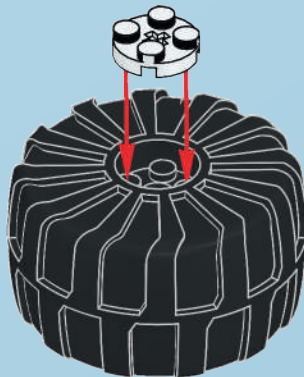


1x



1x

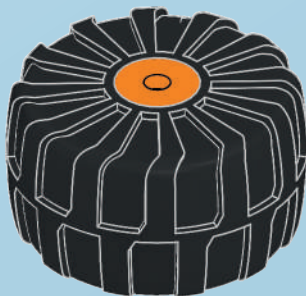
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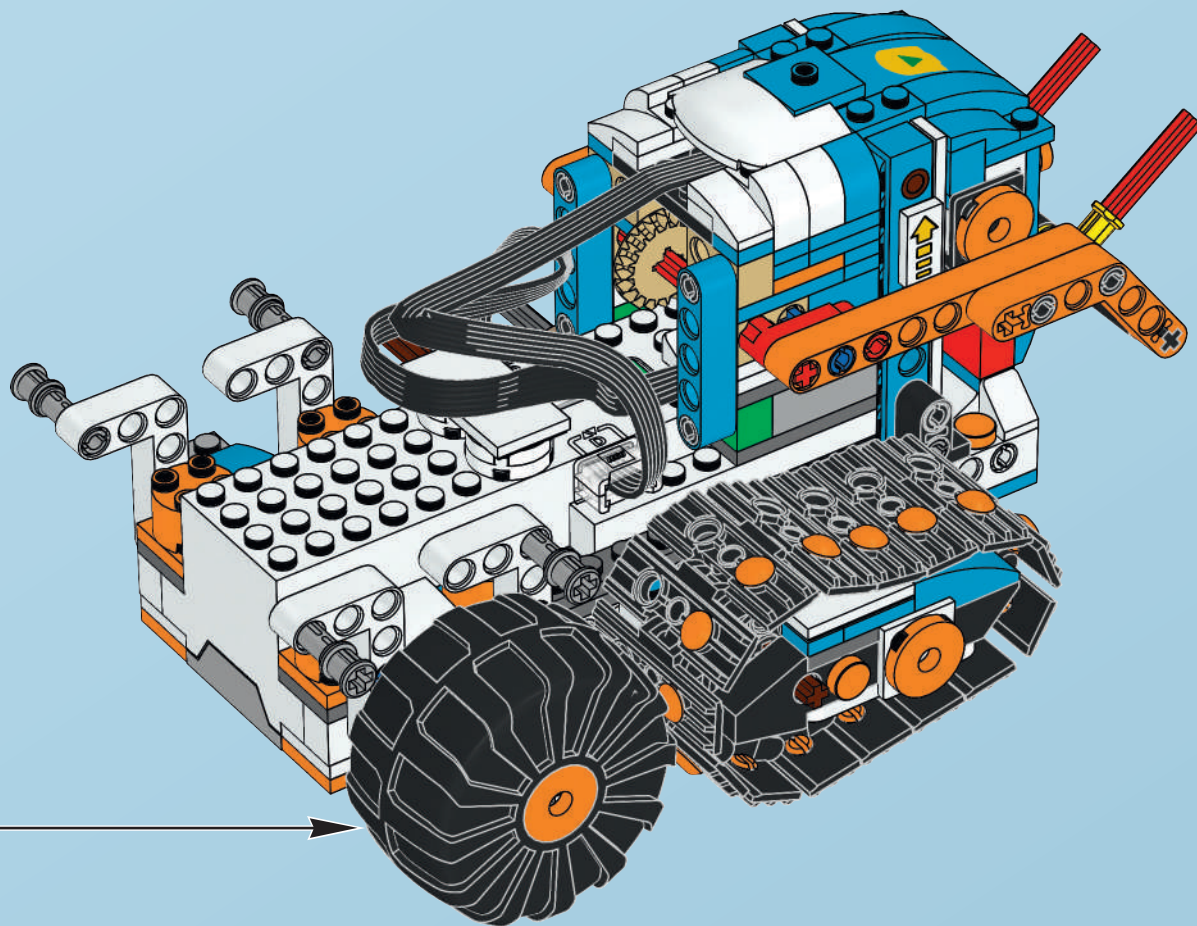


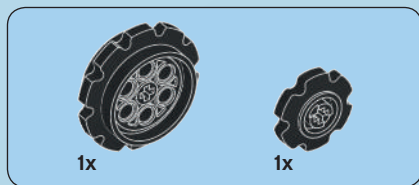


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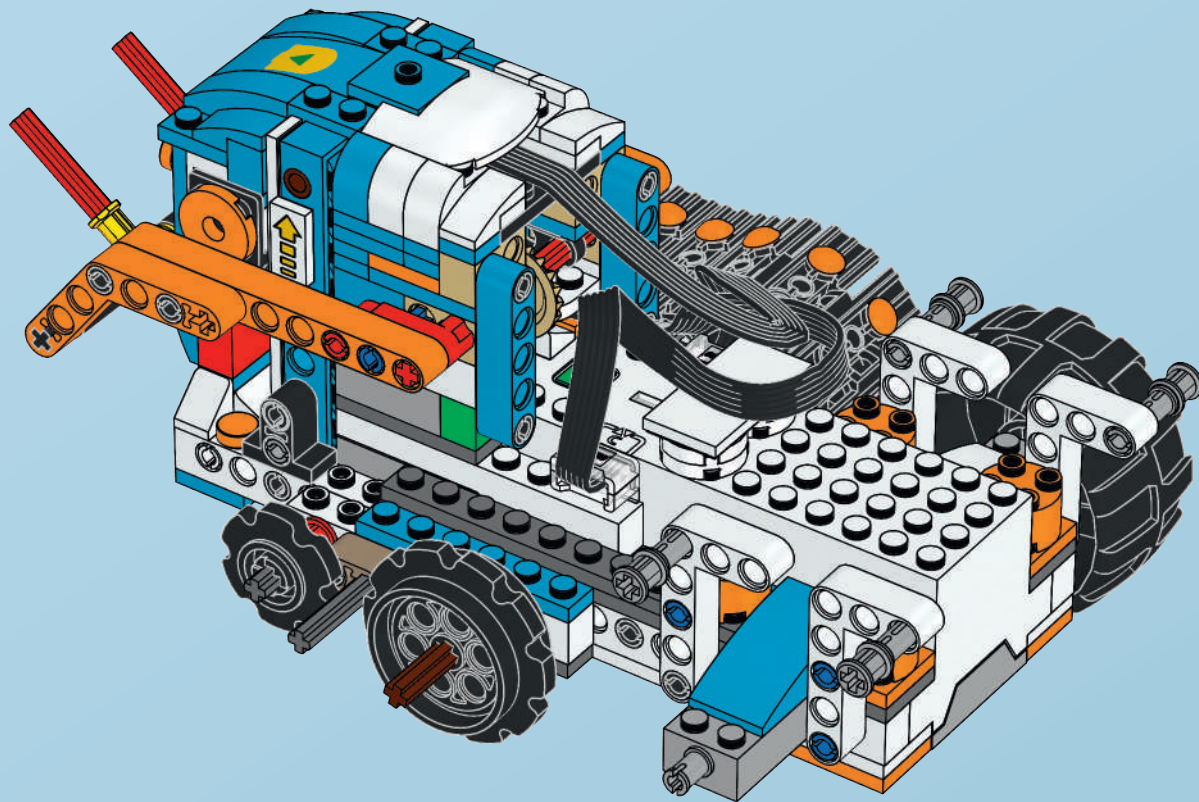
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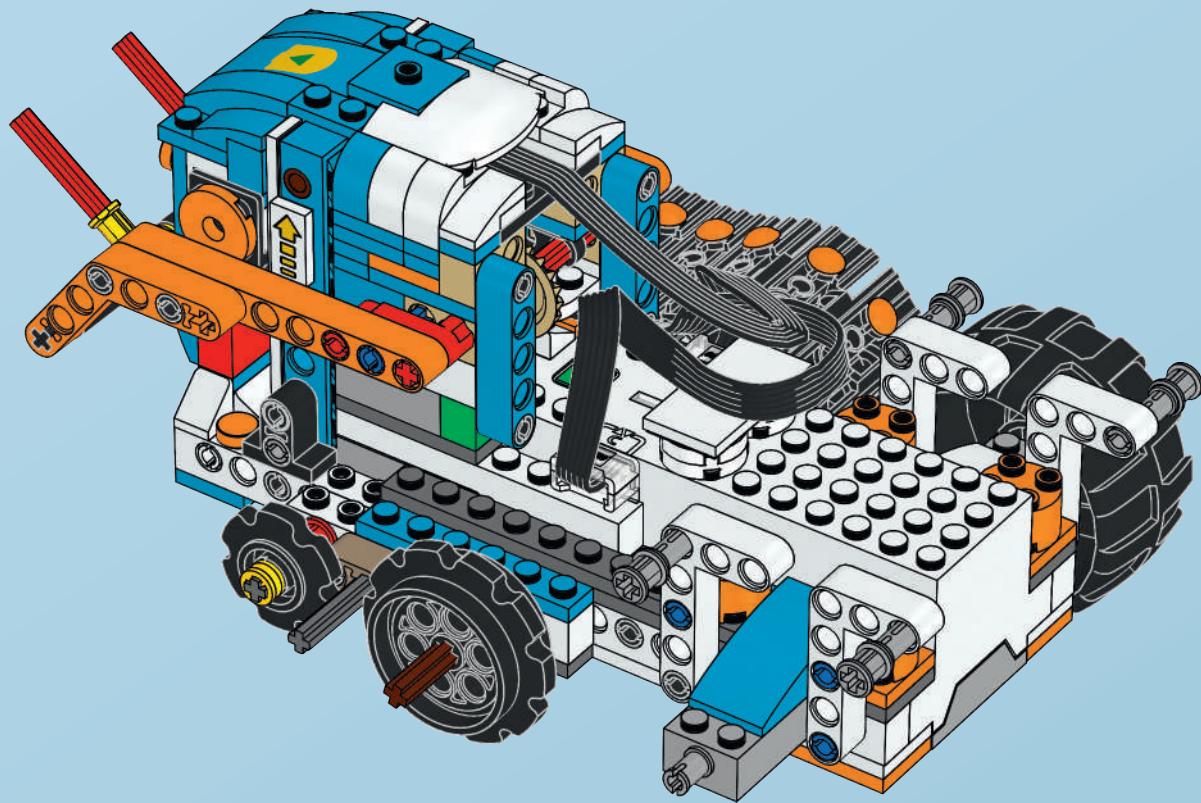
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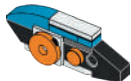




1x

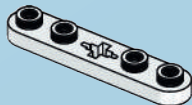
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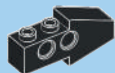




1x

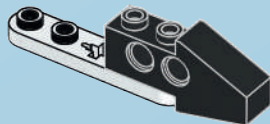
23





1x

24



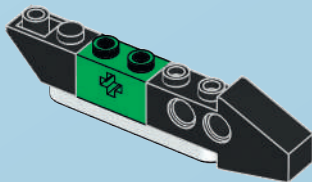


1x



1x

25





1x

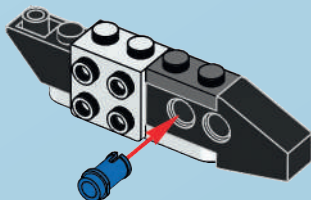


1x



1x

26





1x

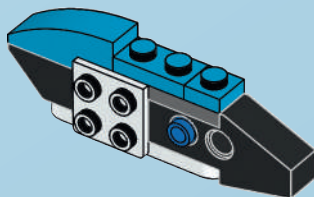


1x



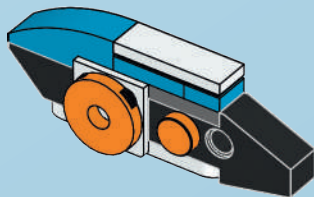
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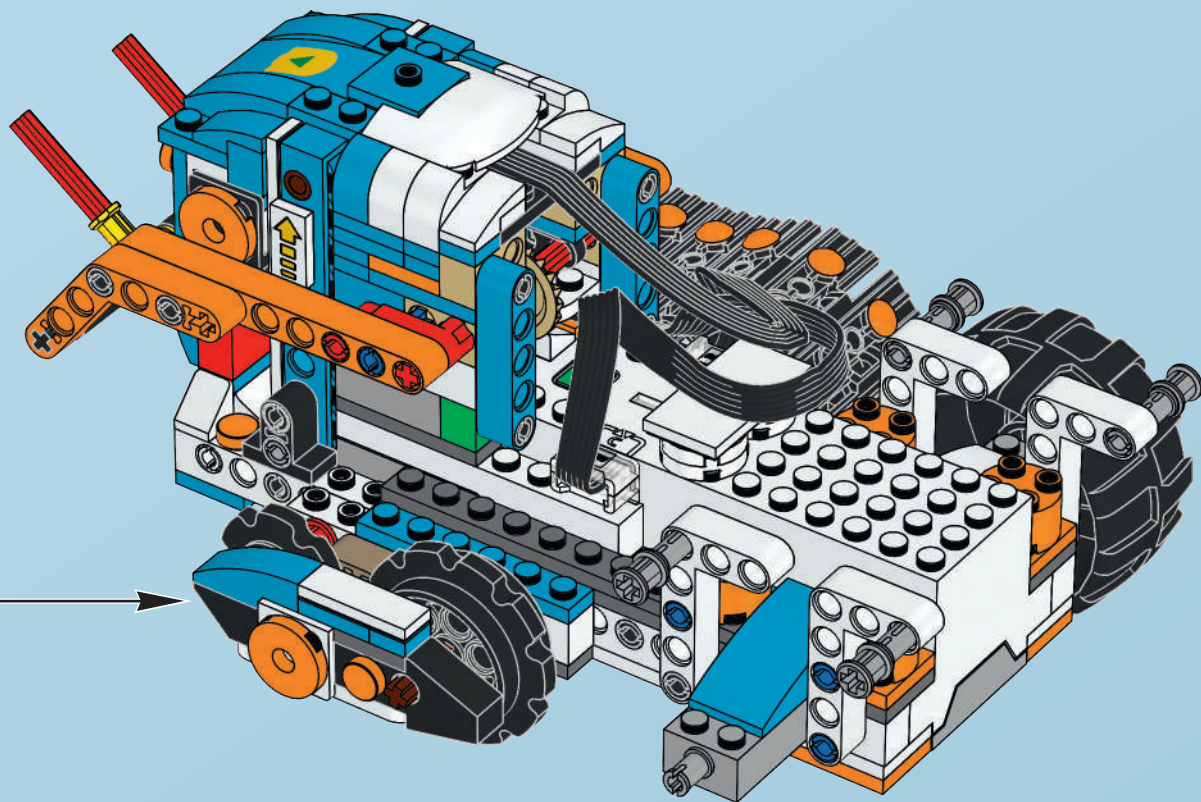
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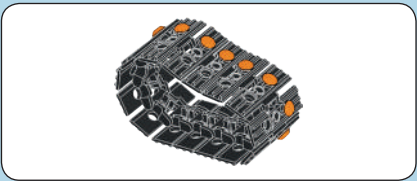




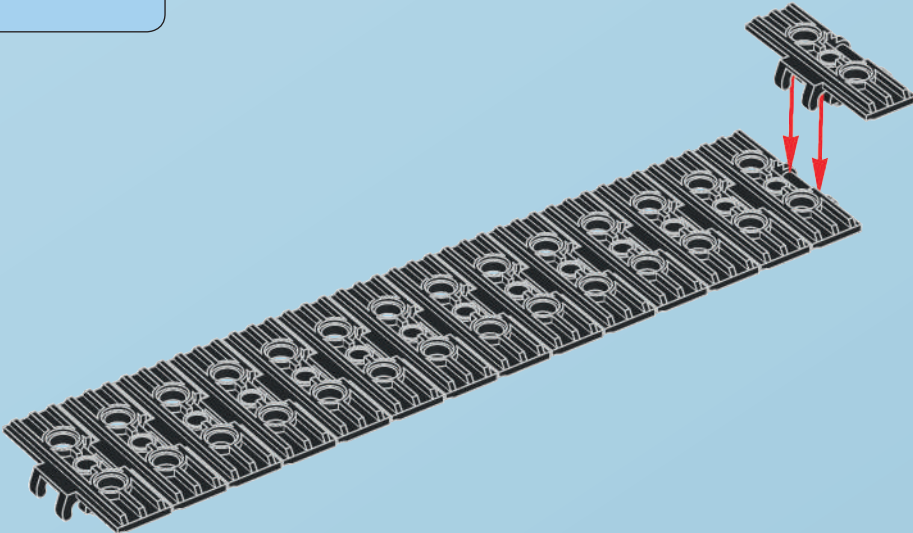
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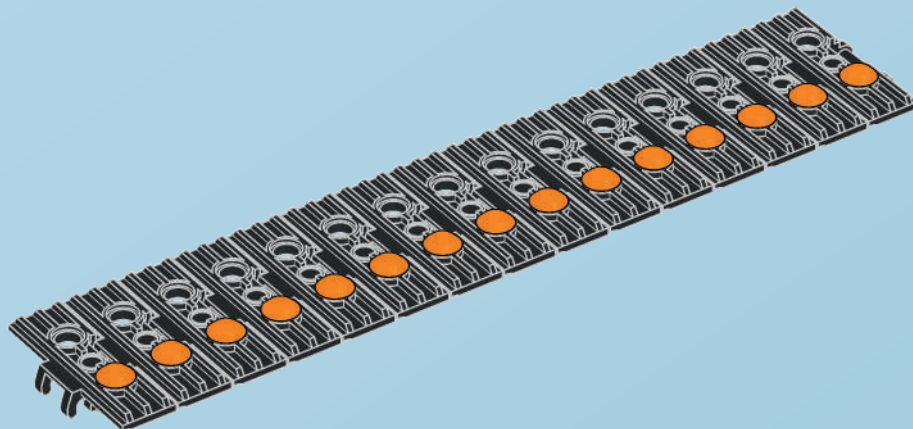
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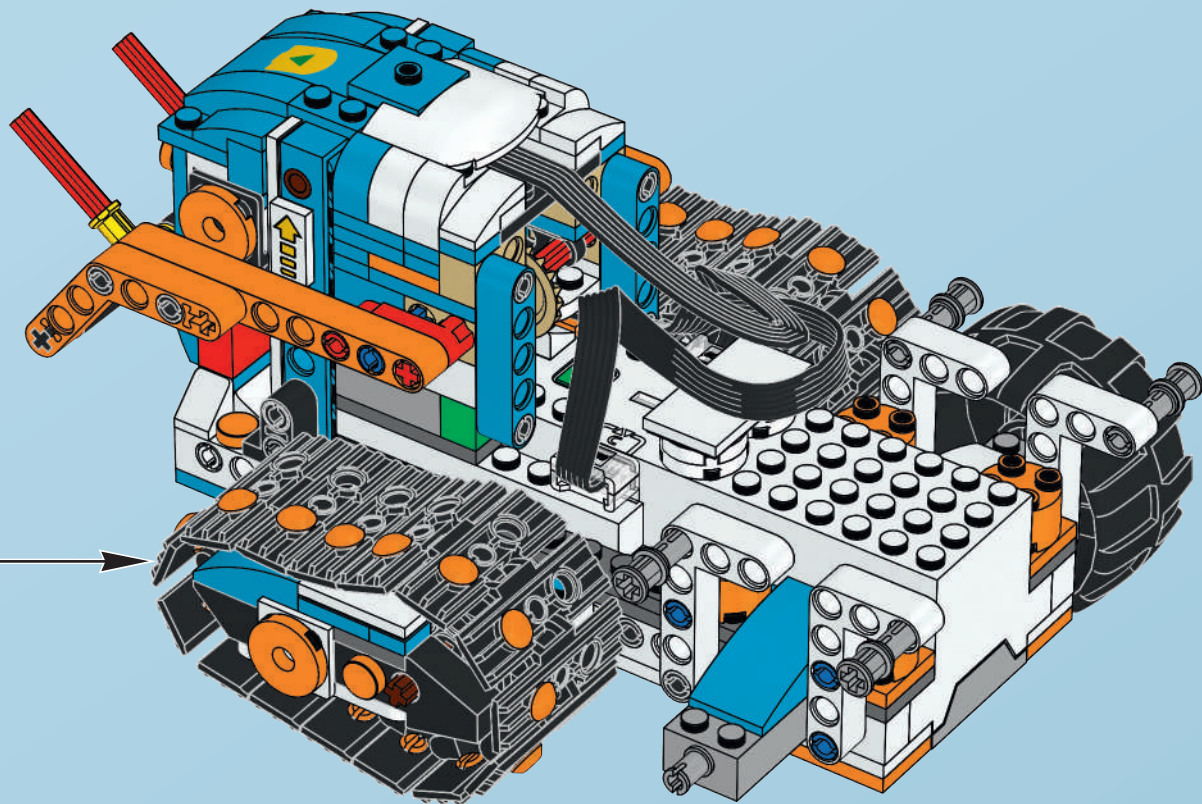




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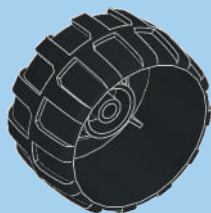
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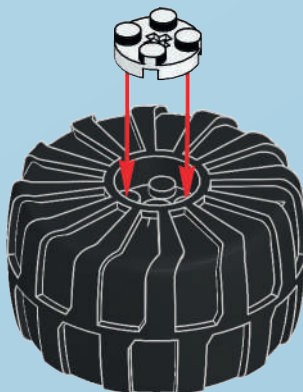


1x



1x

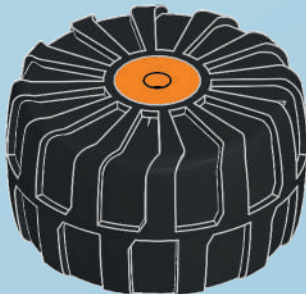
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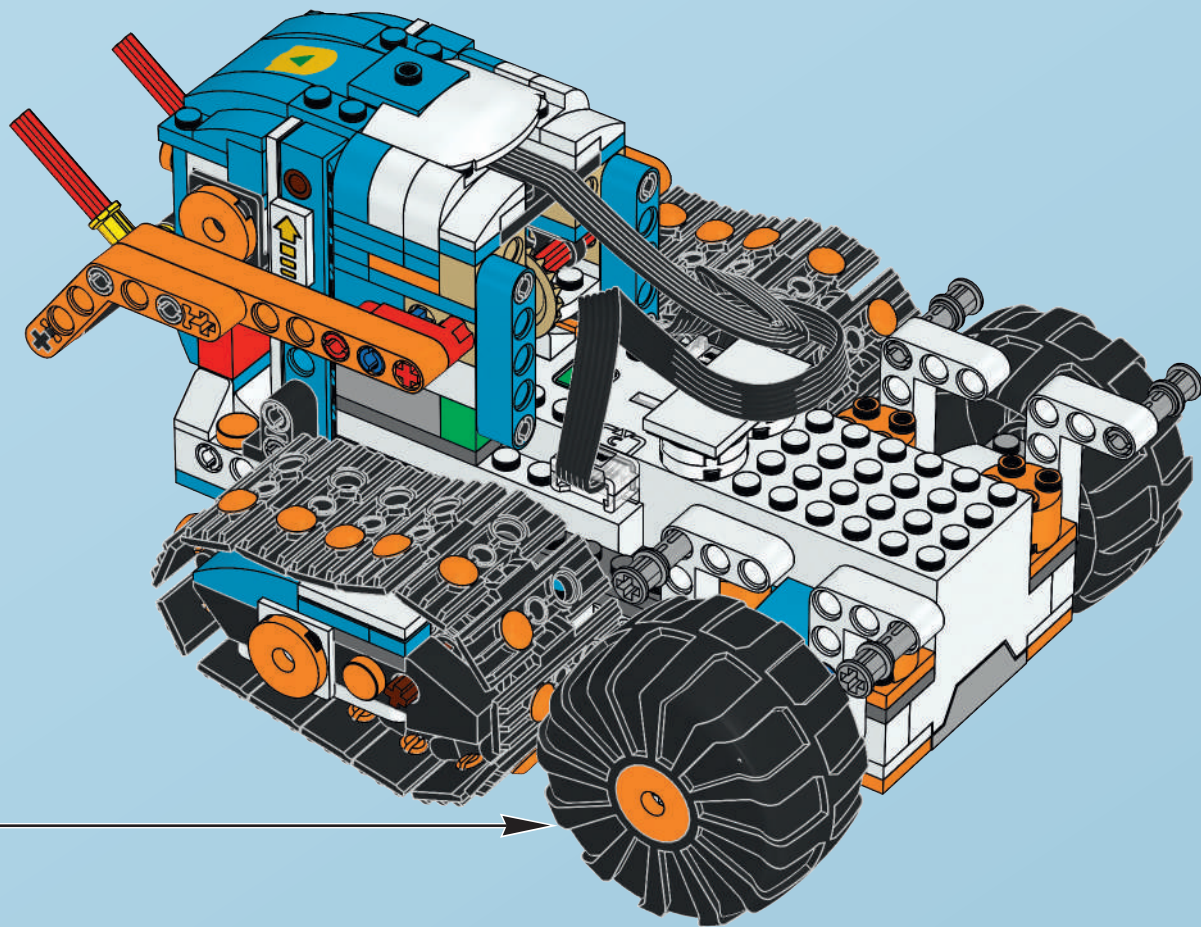


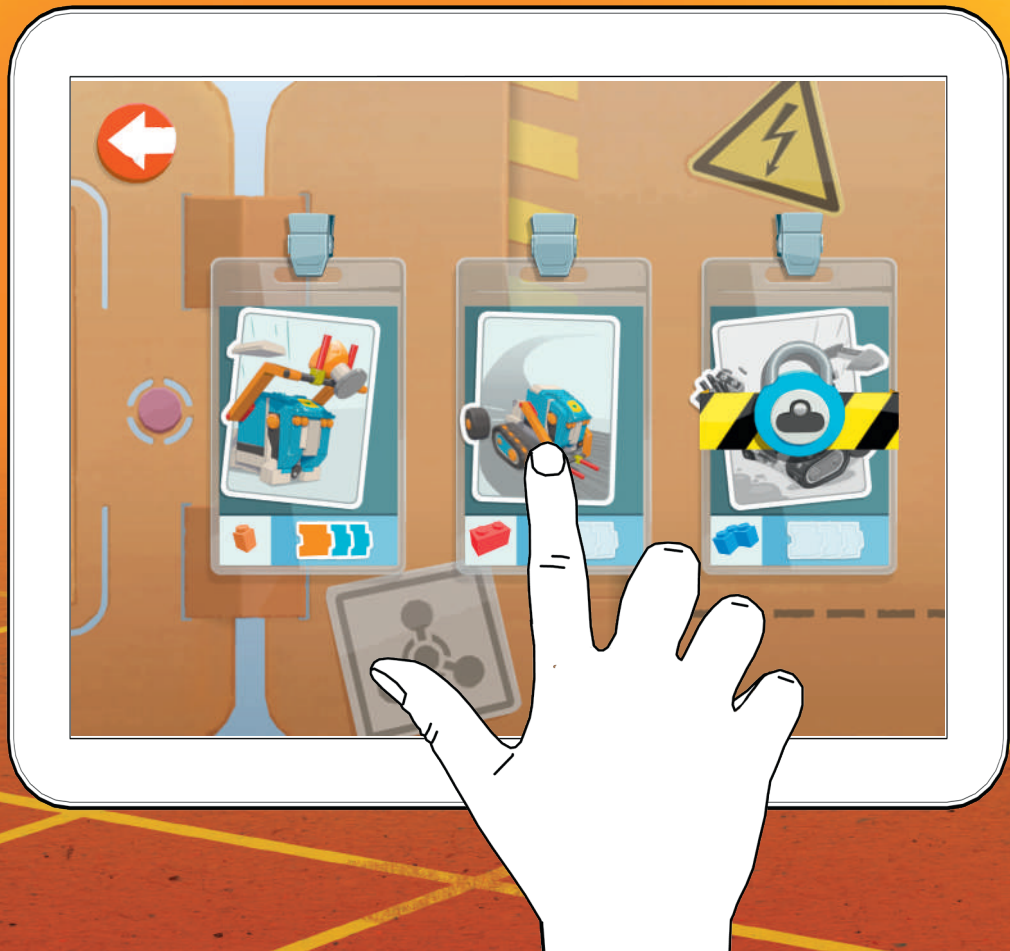


1x

34



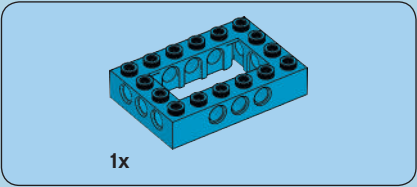
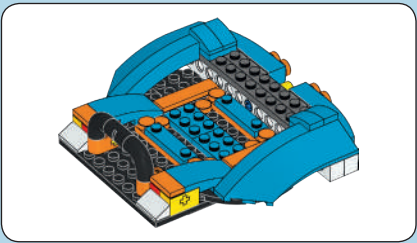




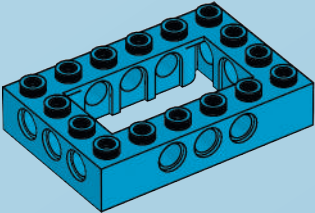








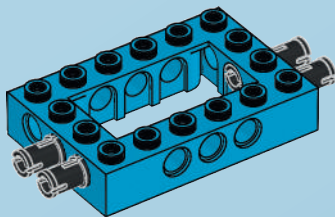
1





4x

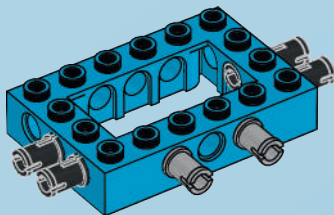
2





2x

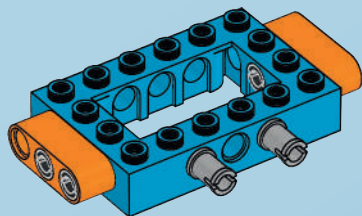
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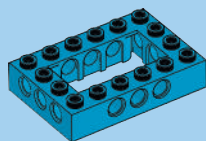




2x

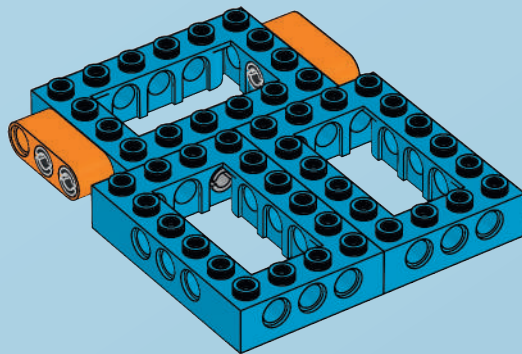
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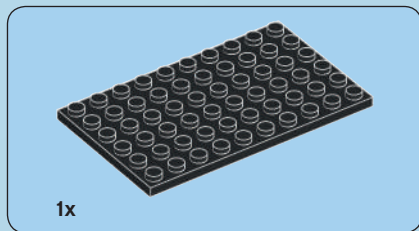




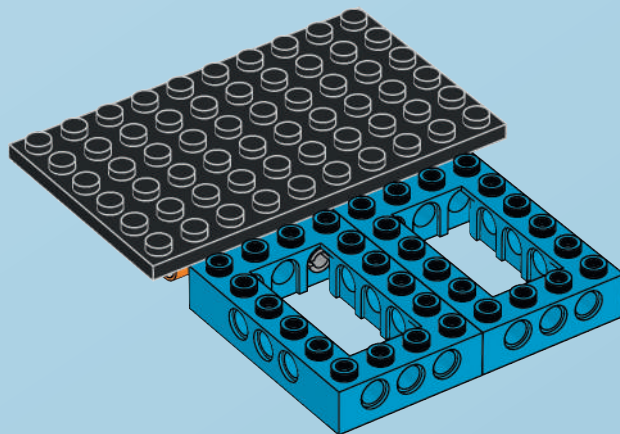
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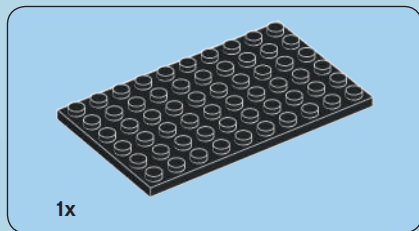
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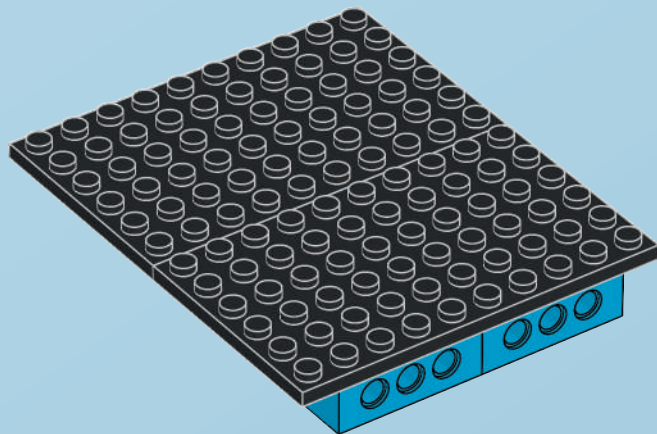


6





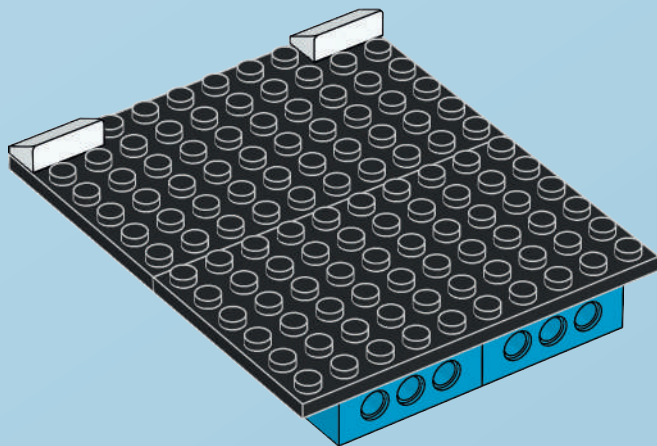
7





2x

8



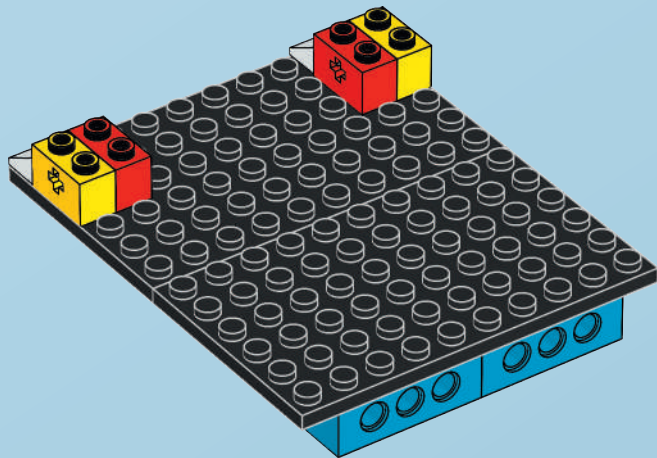


2x



2x

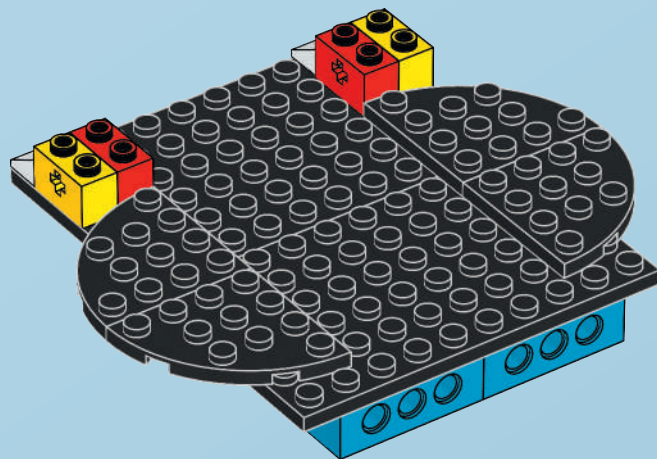
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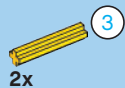




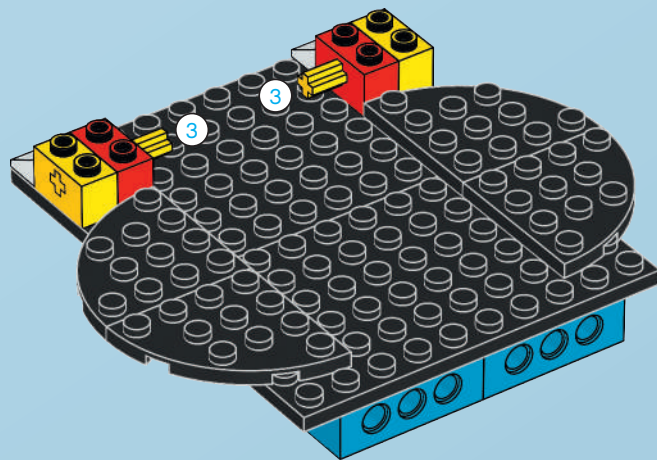
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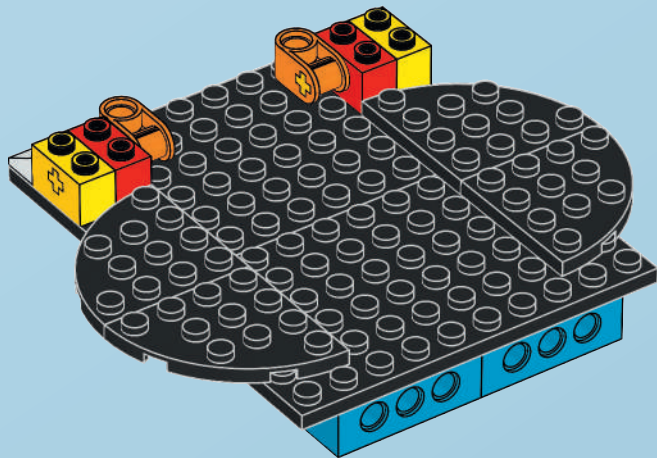
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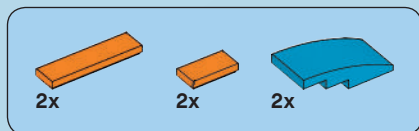




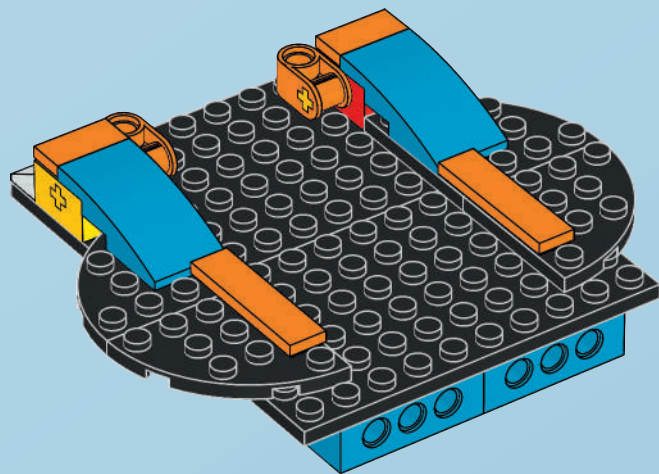
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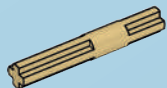


13





14





1x

15



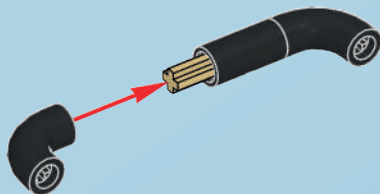


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1x

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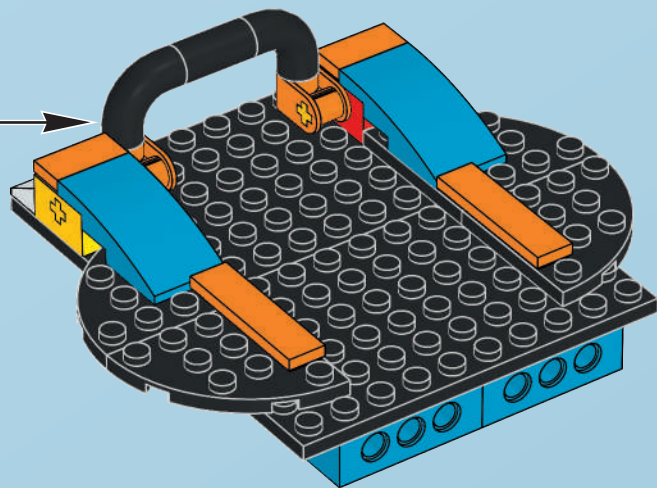


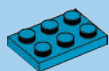


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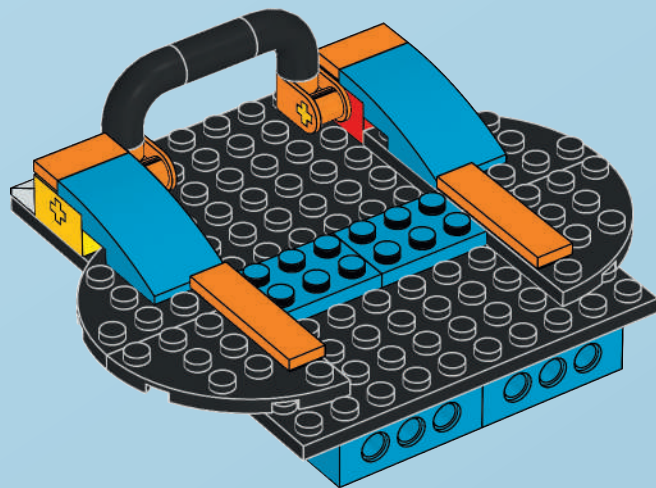
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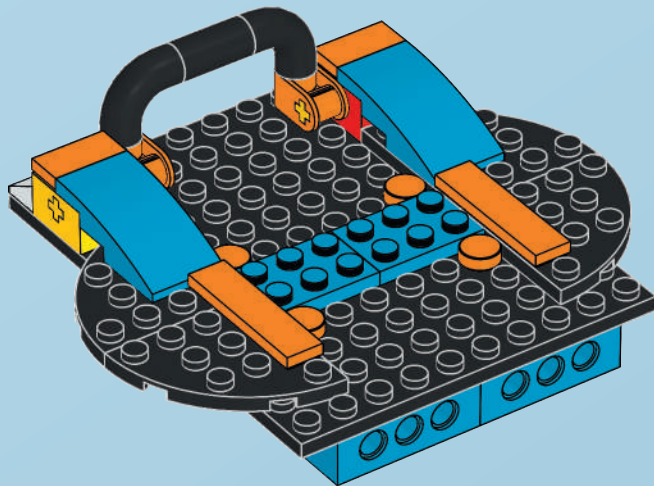
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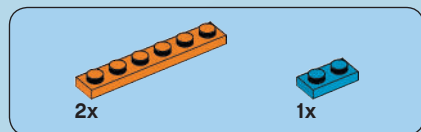
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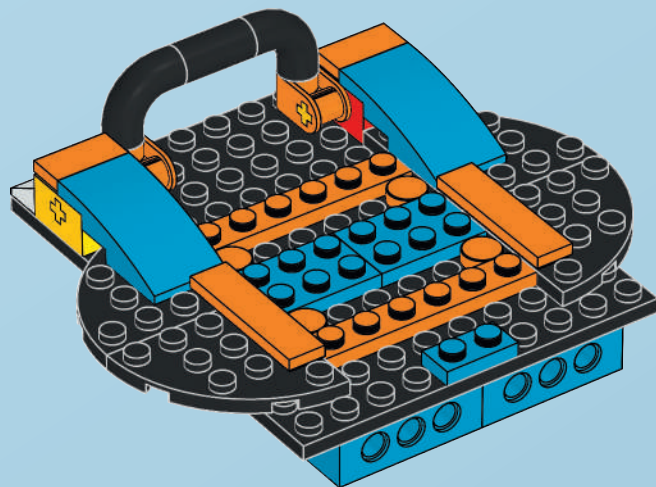
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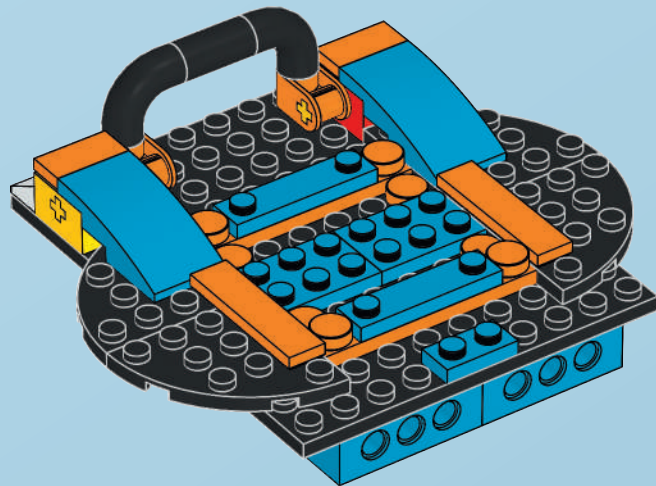


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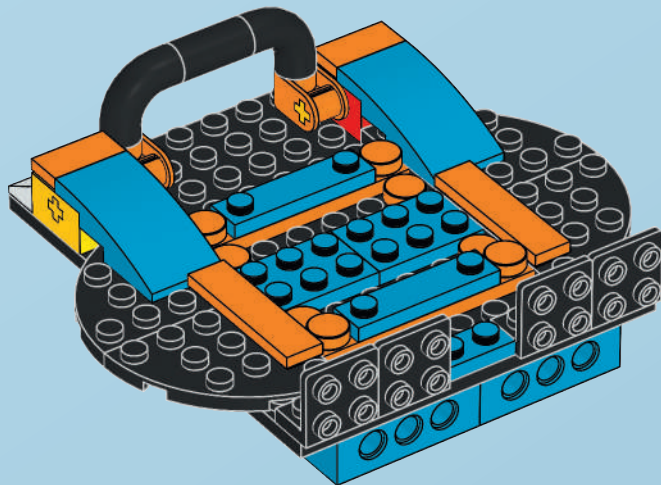
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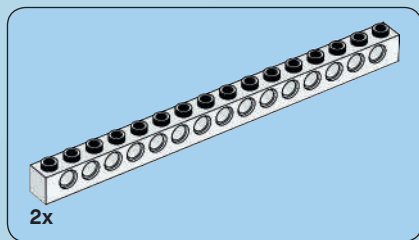




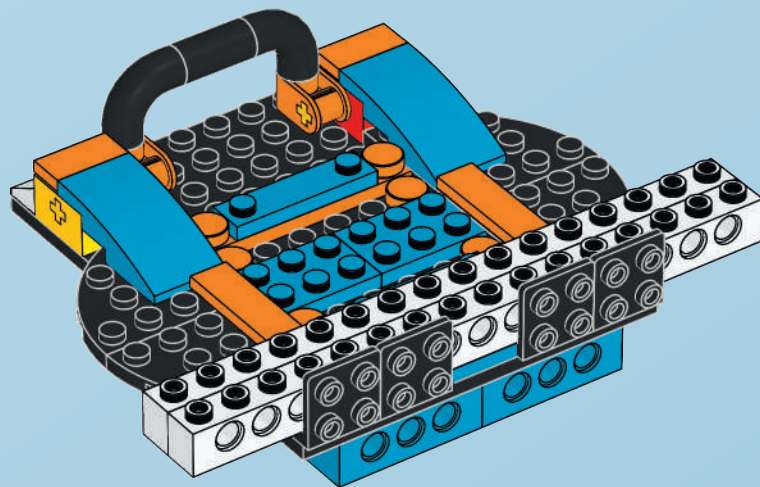
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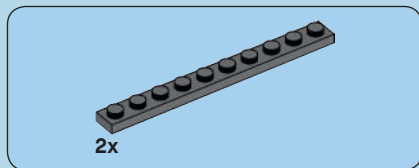
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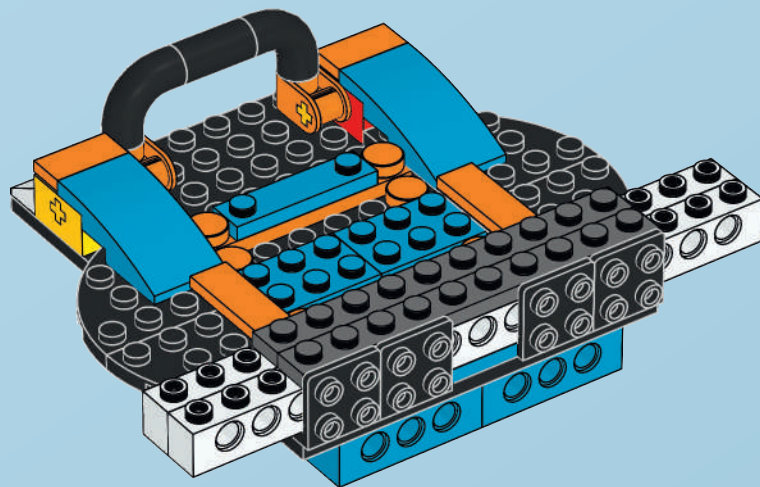


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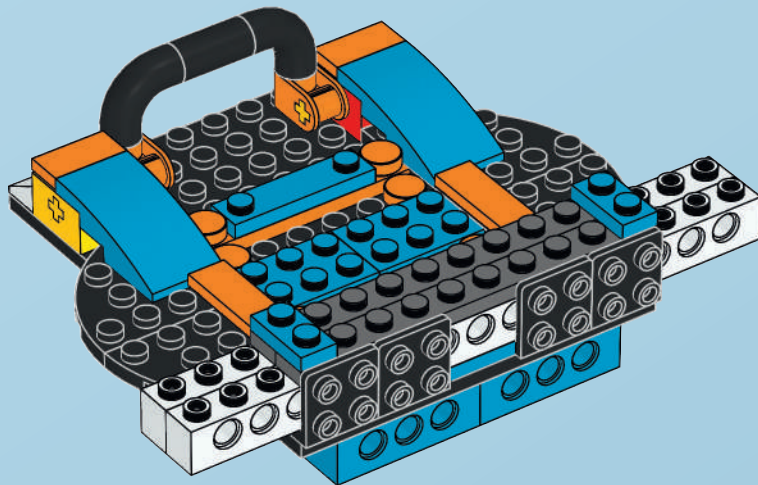
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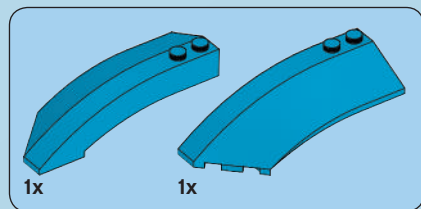




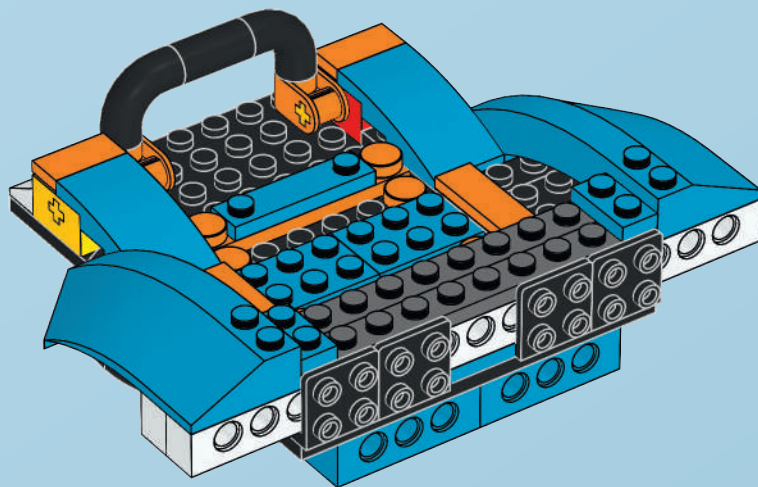
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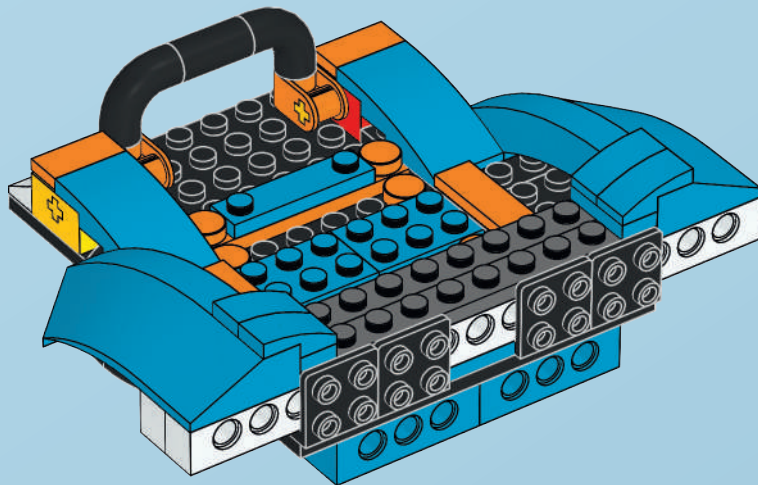
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4x

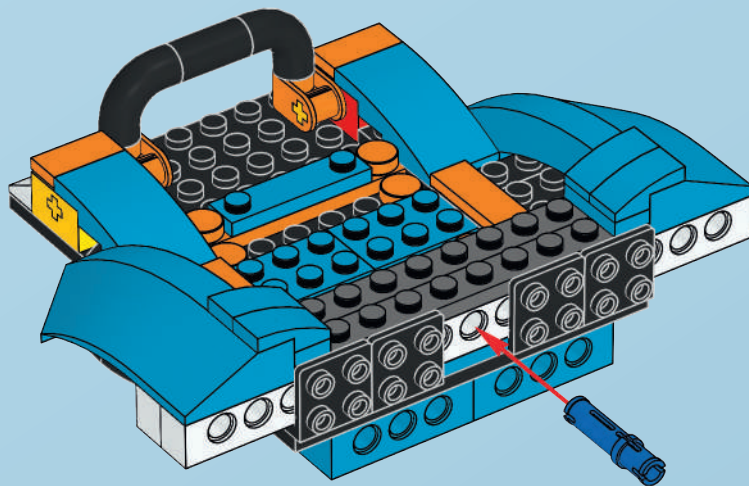
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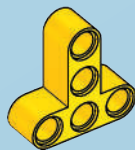
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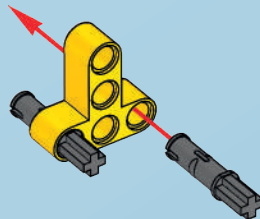
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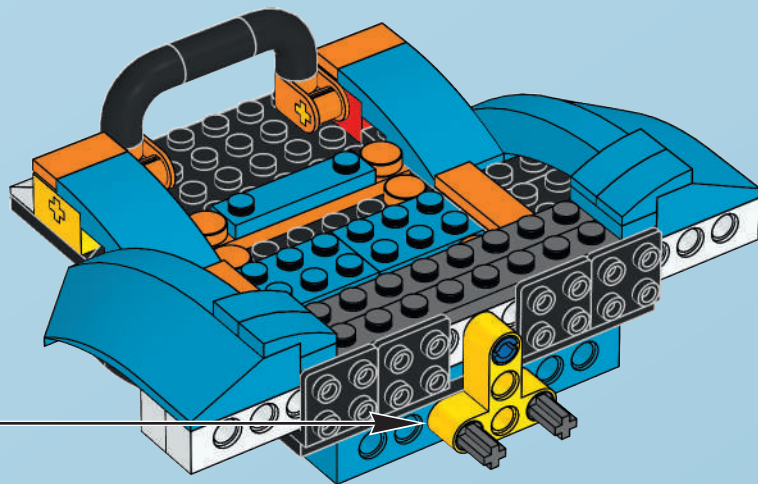




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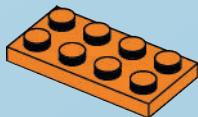


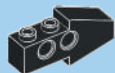




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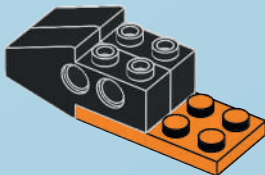
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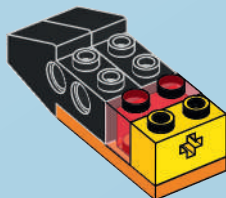


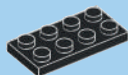
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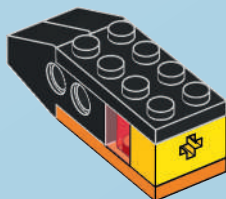
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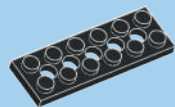




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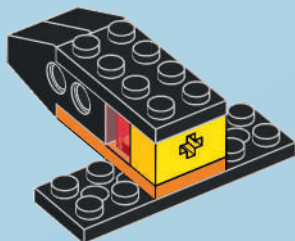
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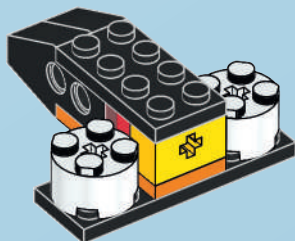
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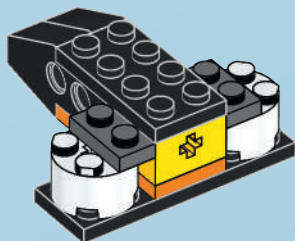
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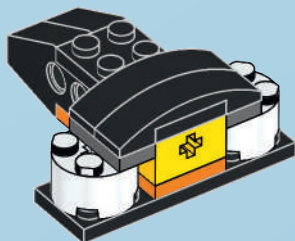
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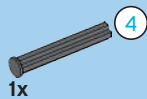




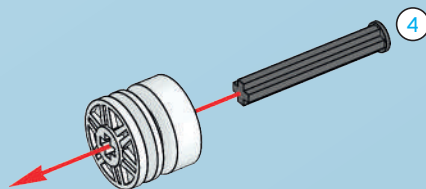
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8





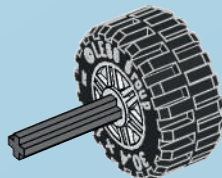
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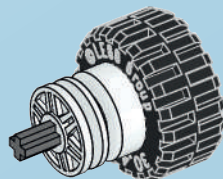
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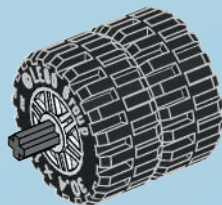
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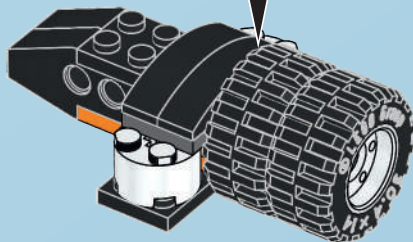


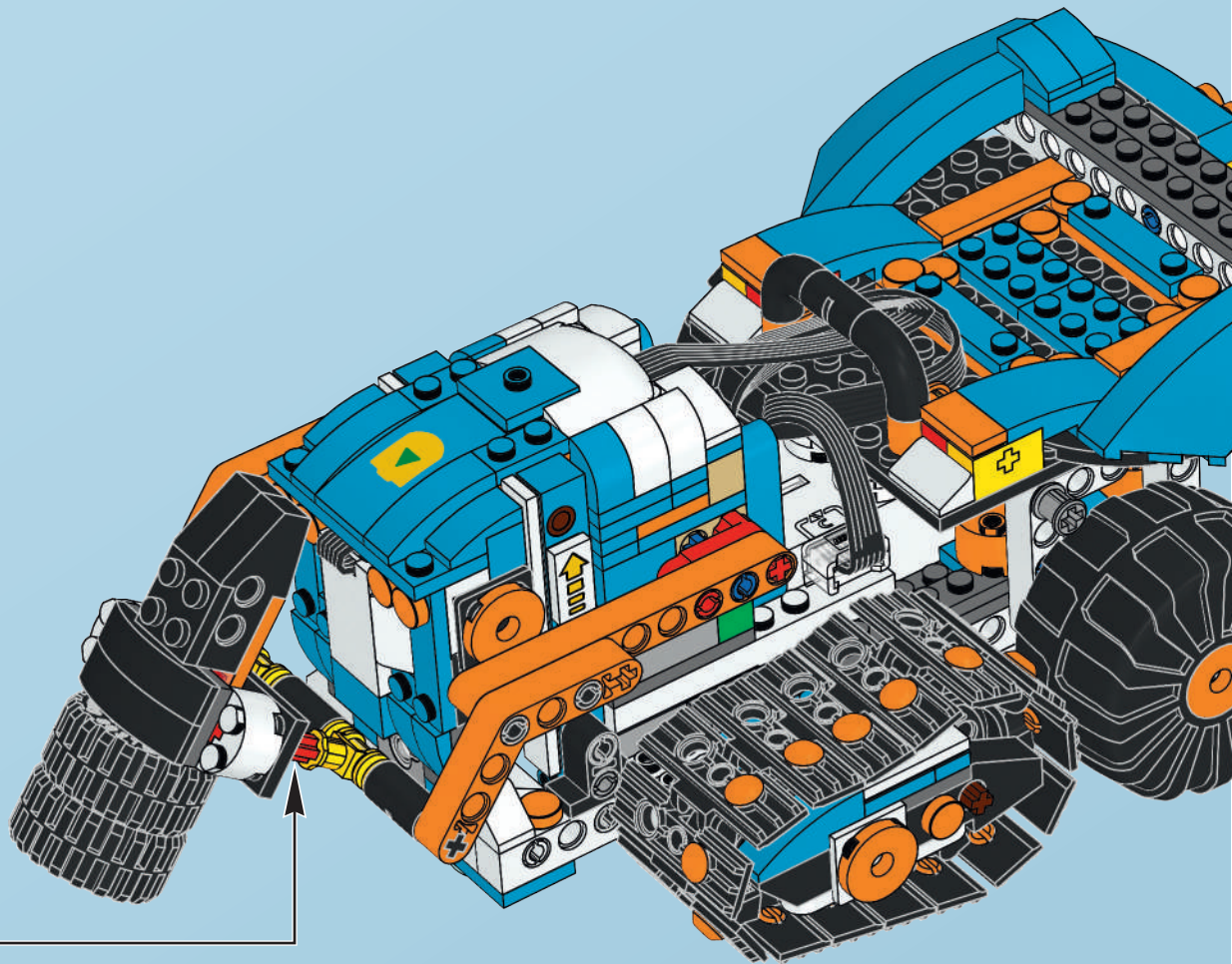


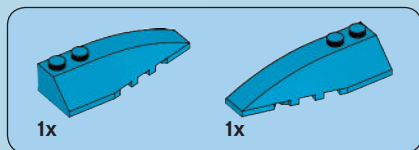
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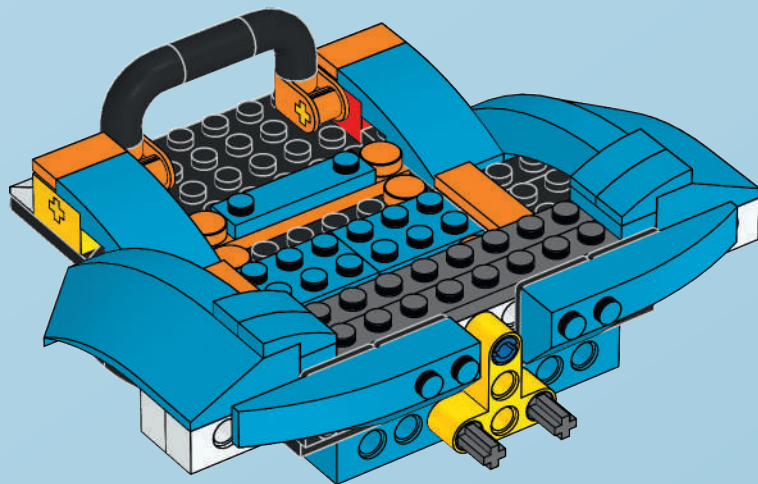






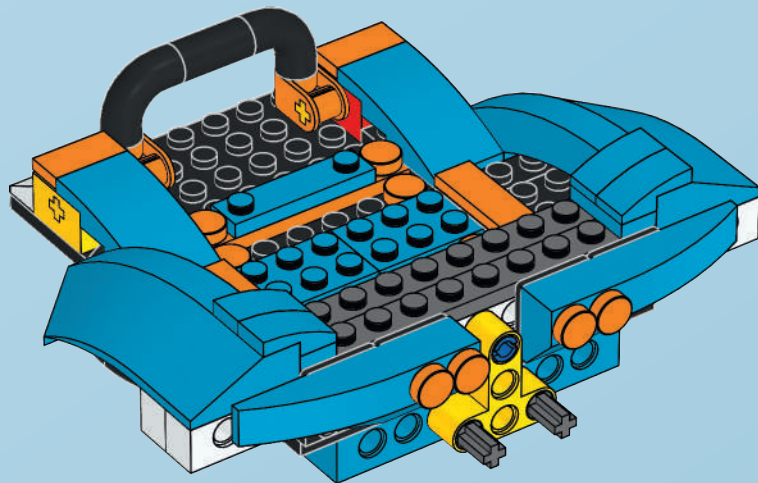


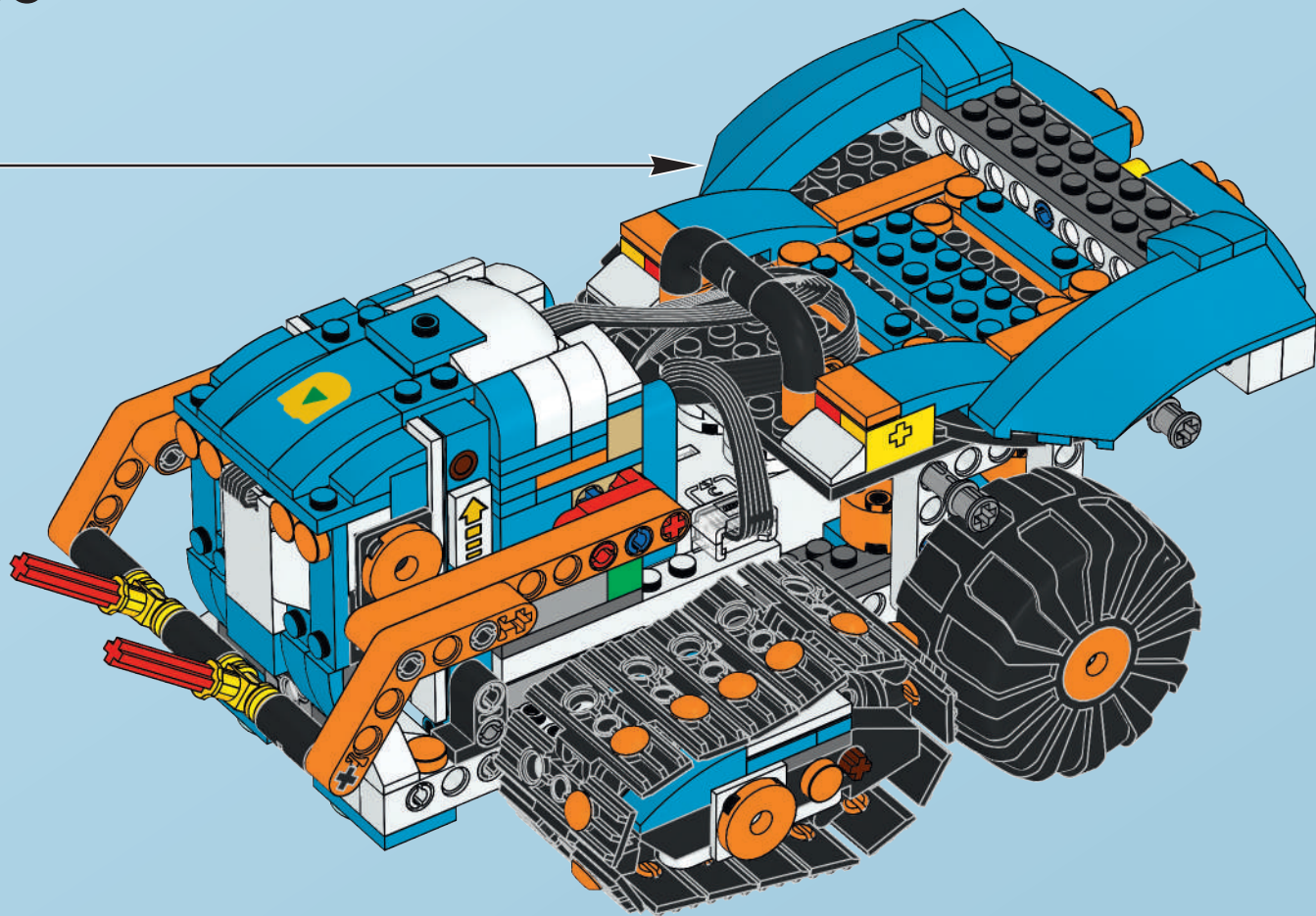
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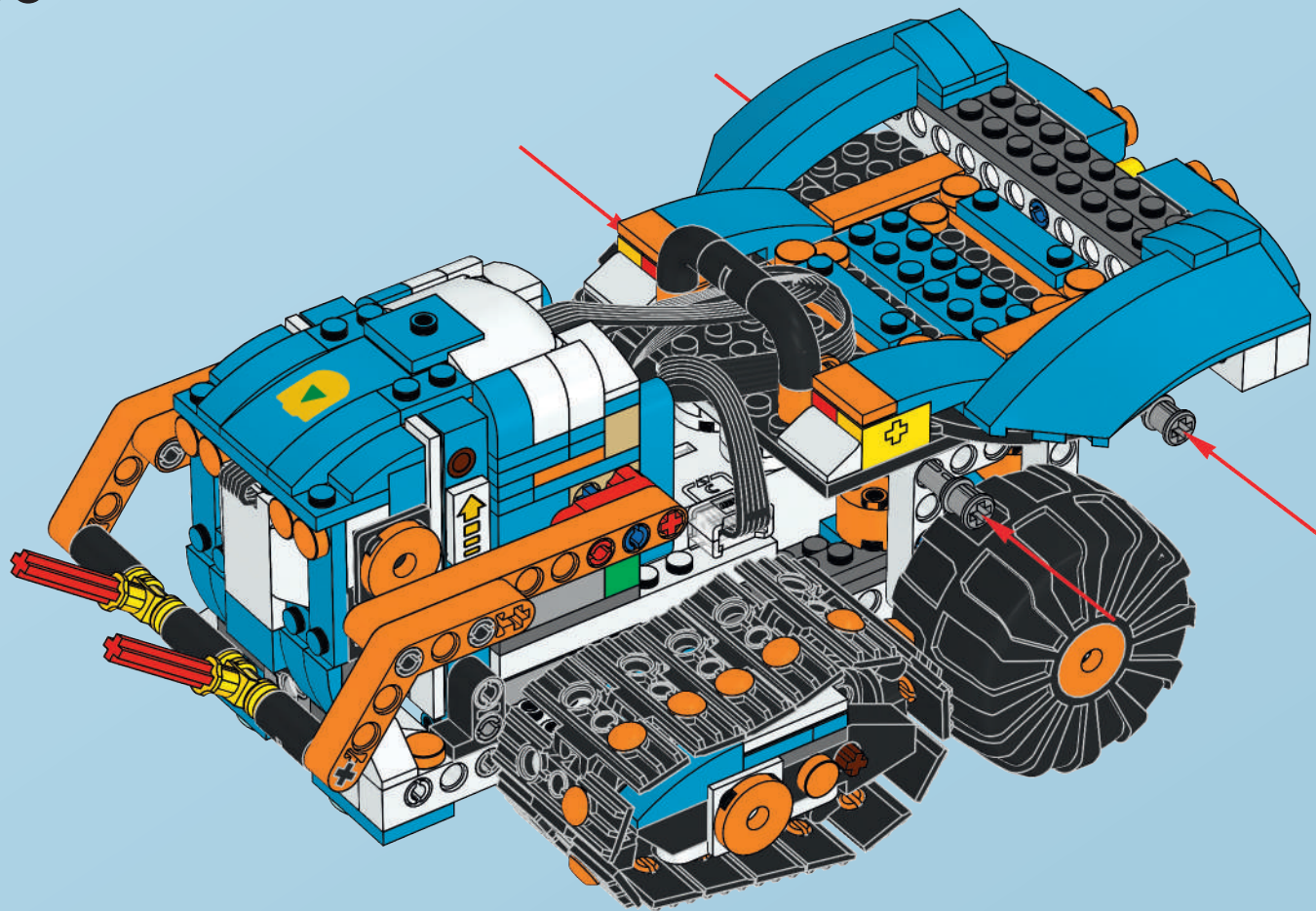


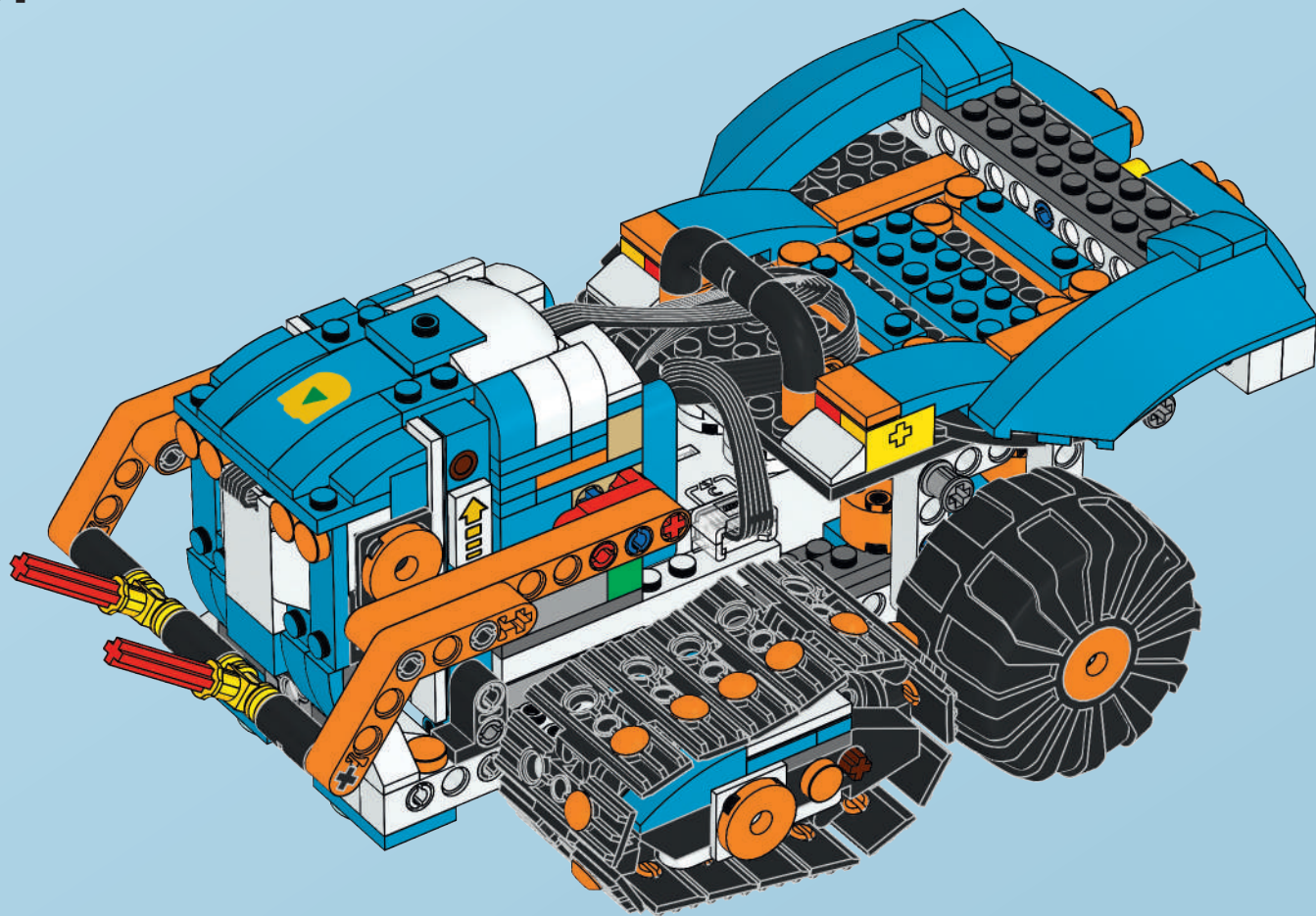

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34





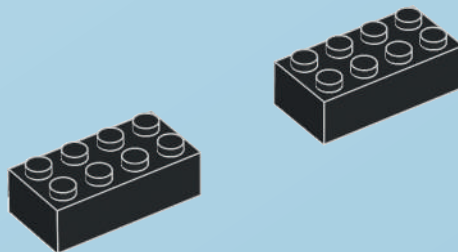






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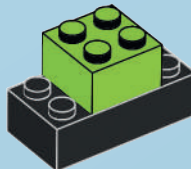
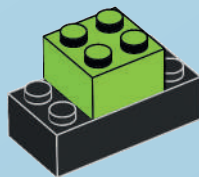
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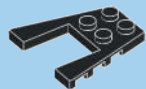




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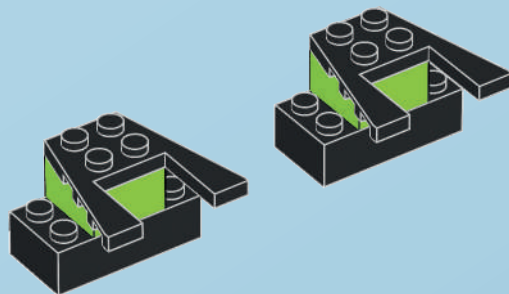
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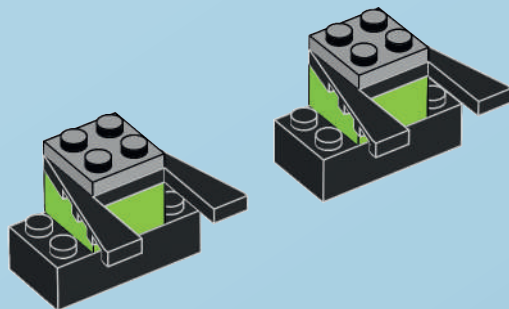
40





2x

41





2x

42

