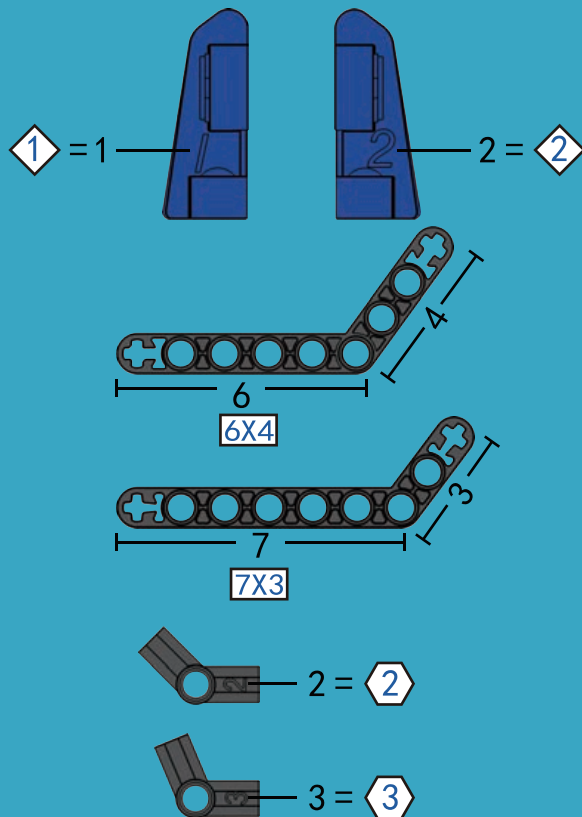
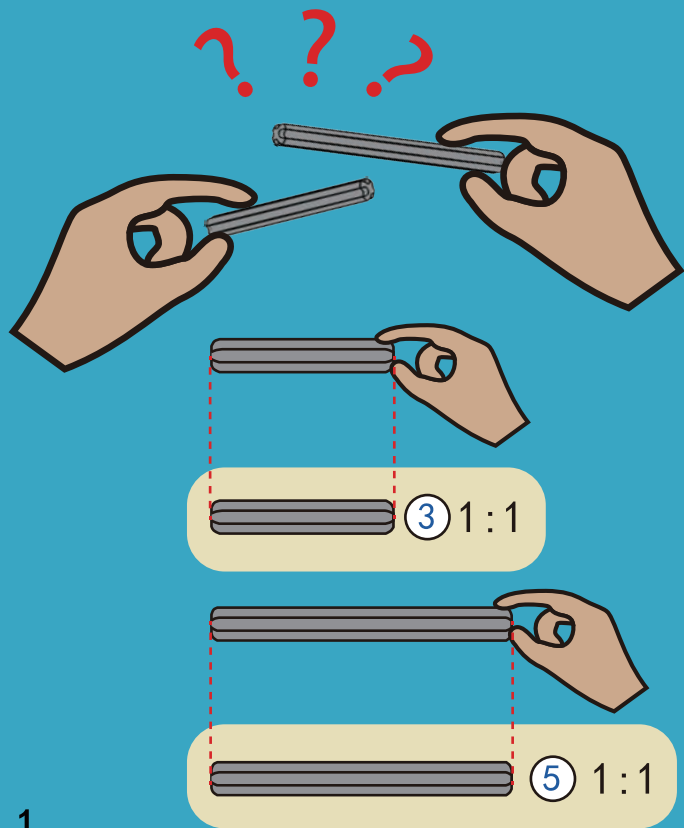
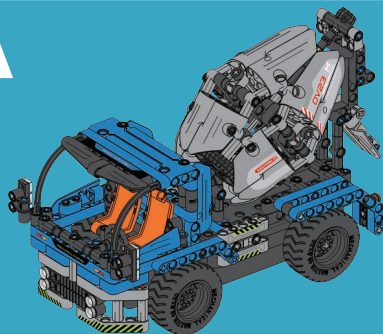
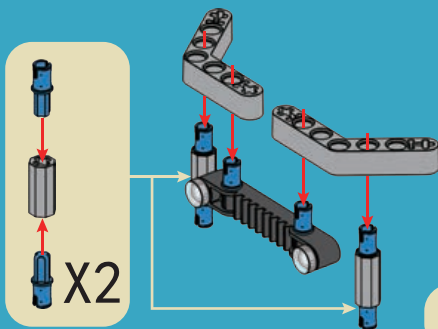




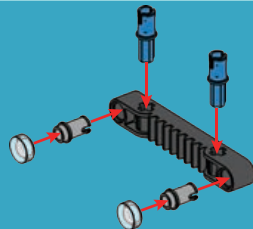
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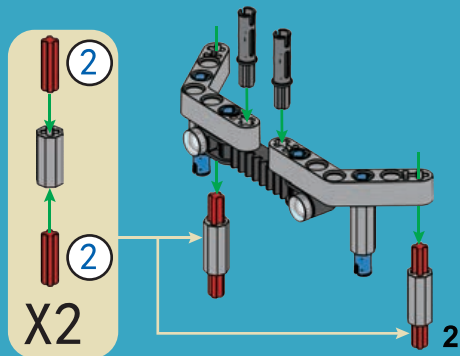
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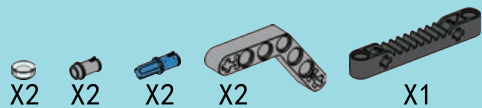


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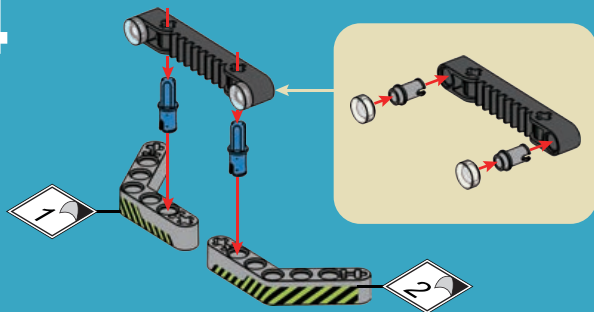


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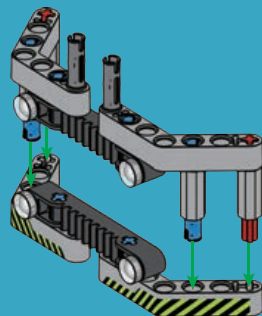




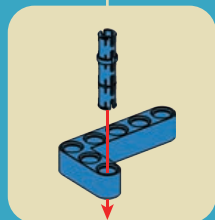
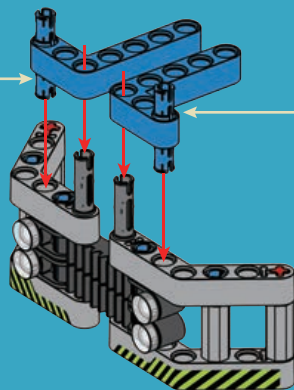
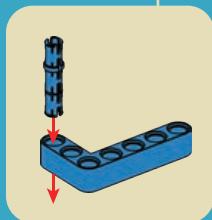
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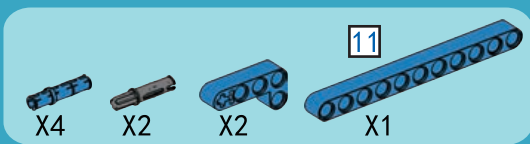


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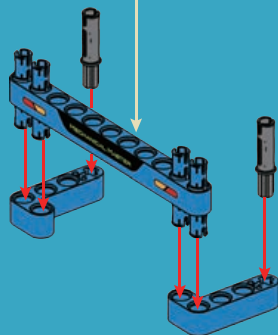
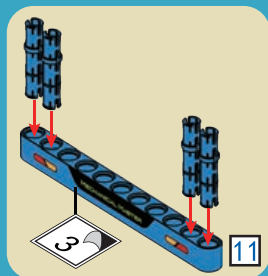


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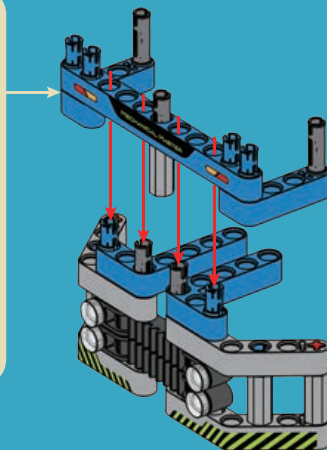
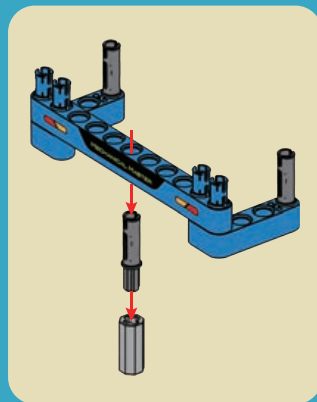


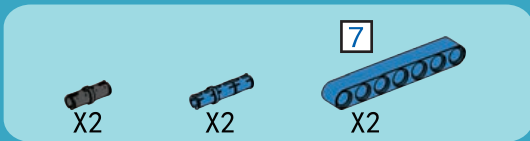


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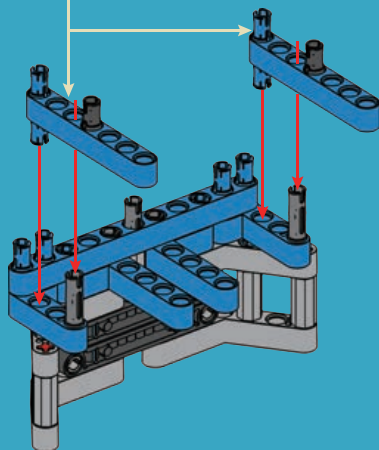
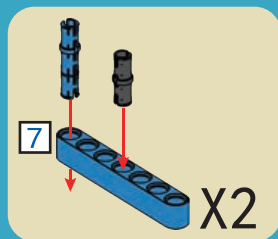


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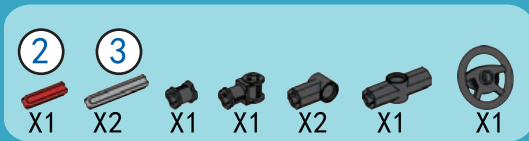




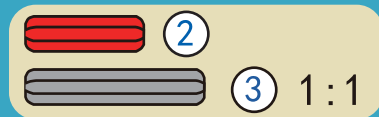
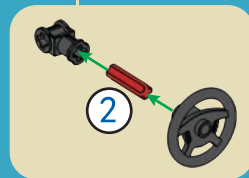
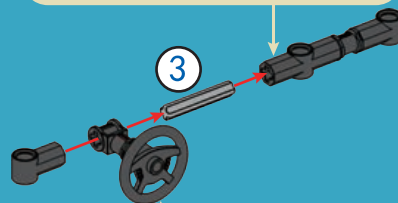
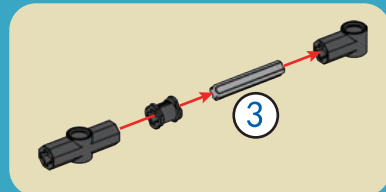
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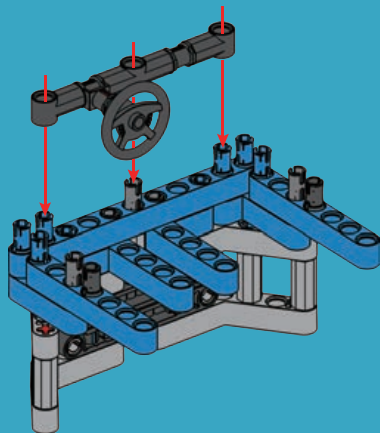
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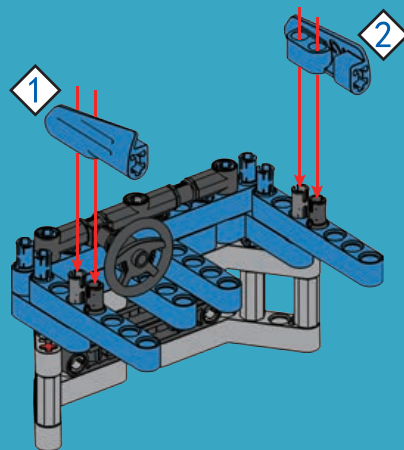
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11



12





X2

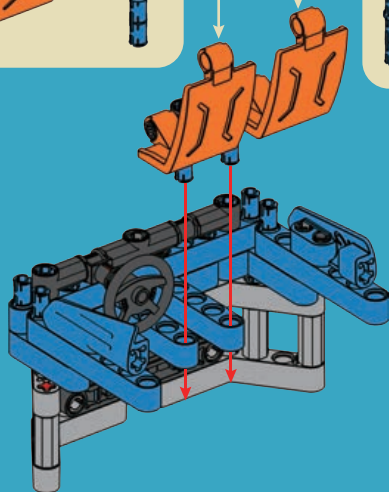
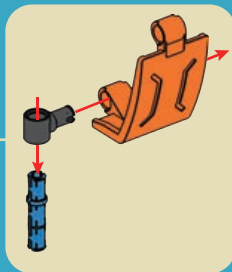
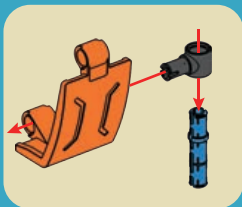


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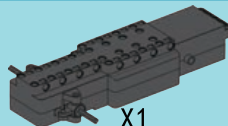


X2

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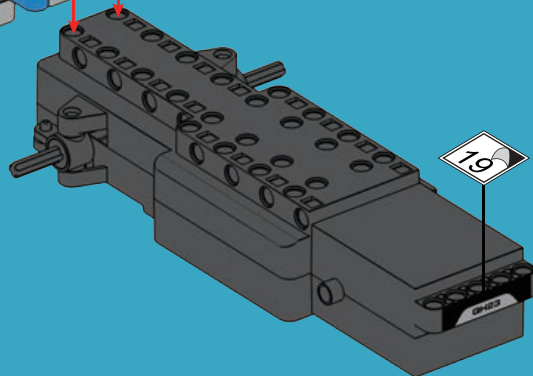
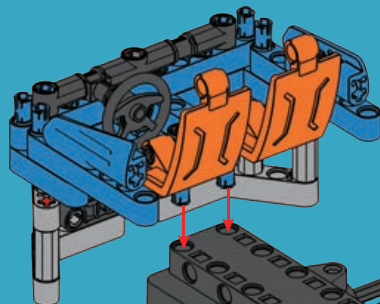


7



X1

14



1.9



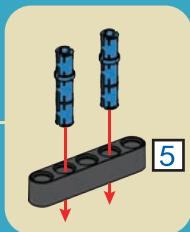
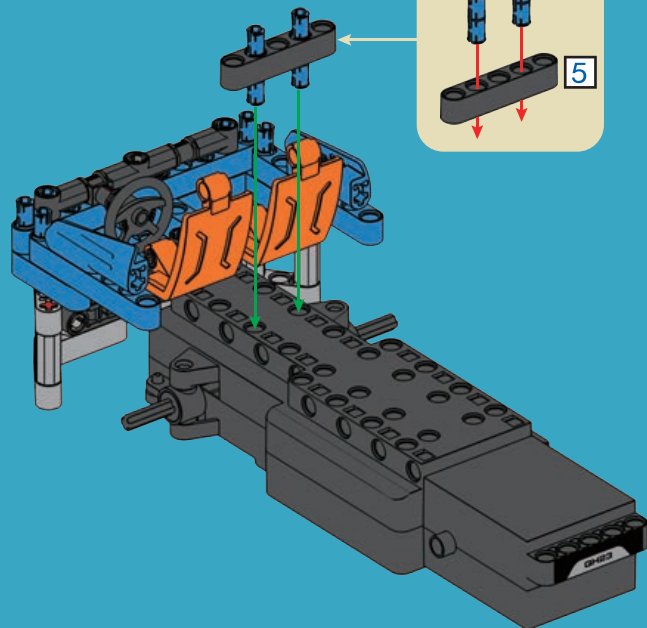
X2

5



X1

15



X2



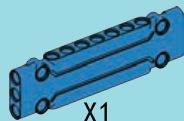
X2



X2

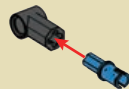
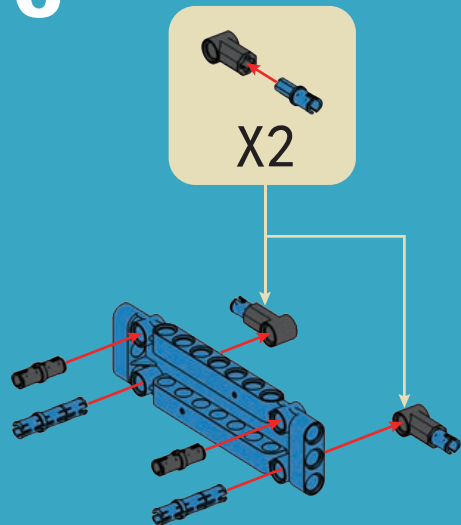


X2



X1

16



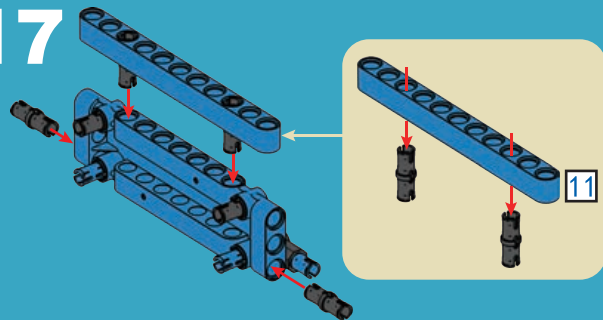
X2

X4

11

X1

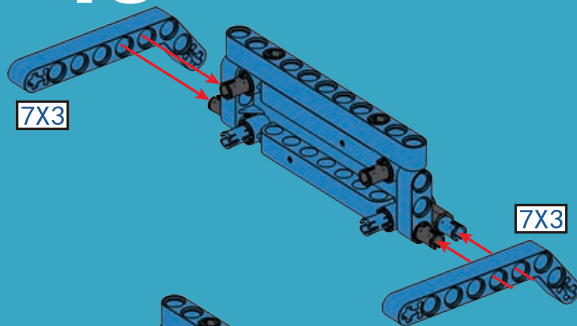
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7X3

X2

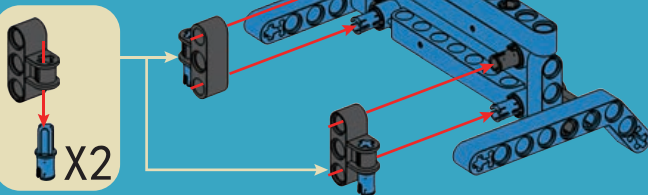
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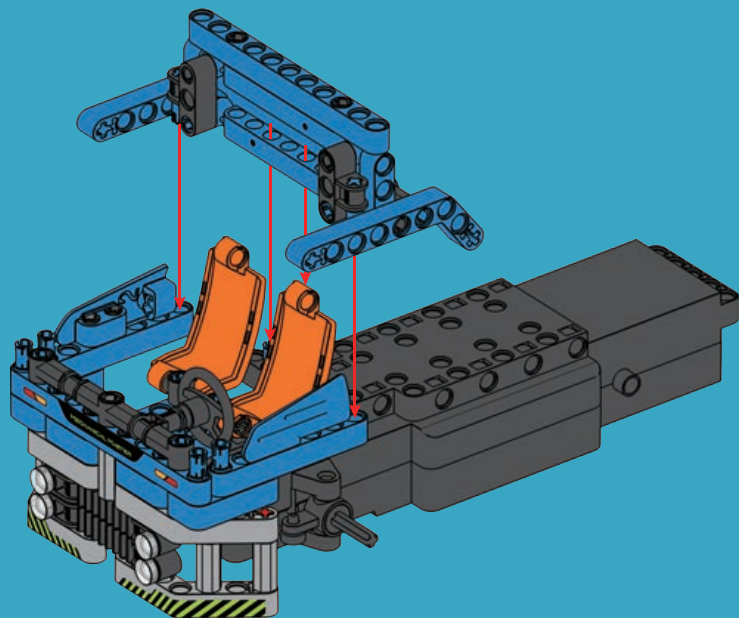
X2

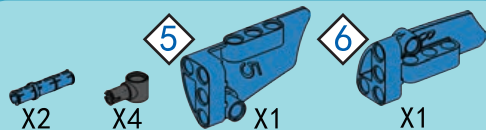
X2

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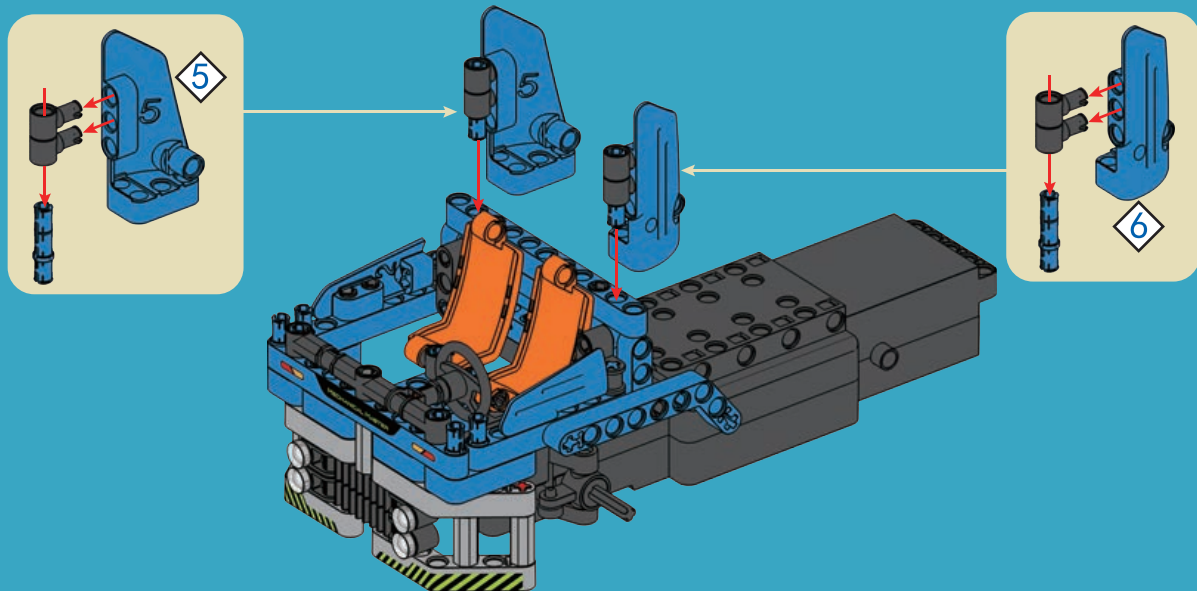


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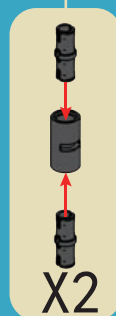
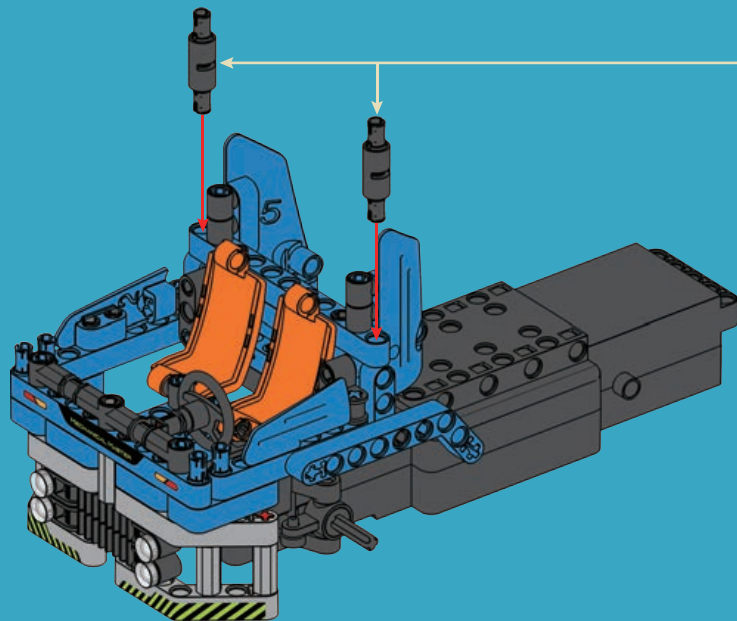


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22

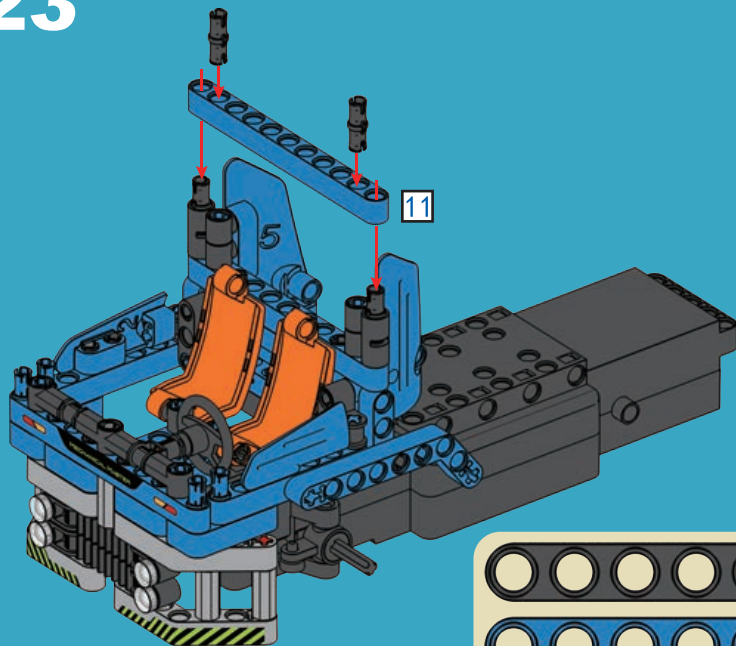


23

X2

11

X1



11

13

24

X2

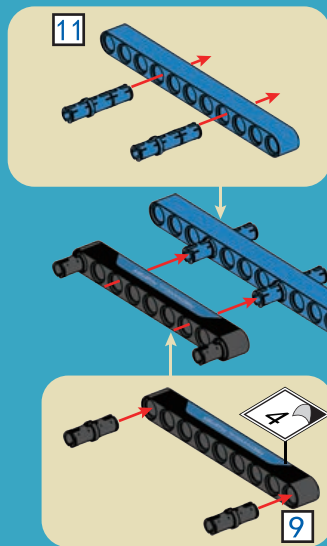
X2

9

X1

11

X1



11

9

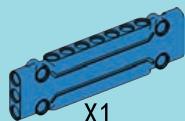


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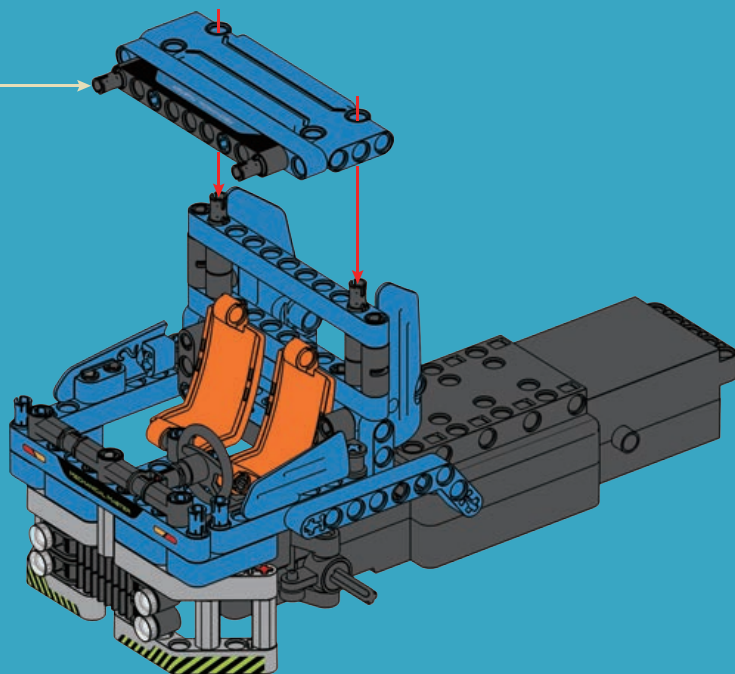
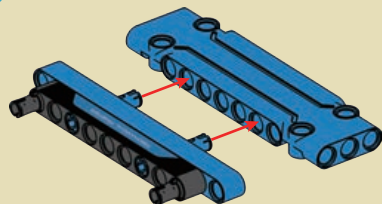
11

1:1



X1

25





X3



X2



X1



X1

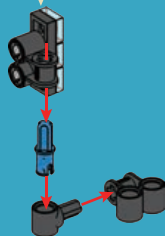
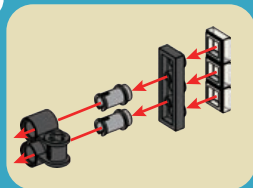


X2

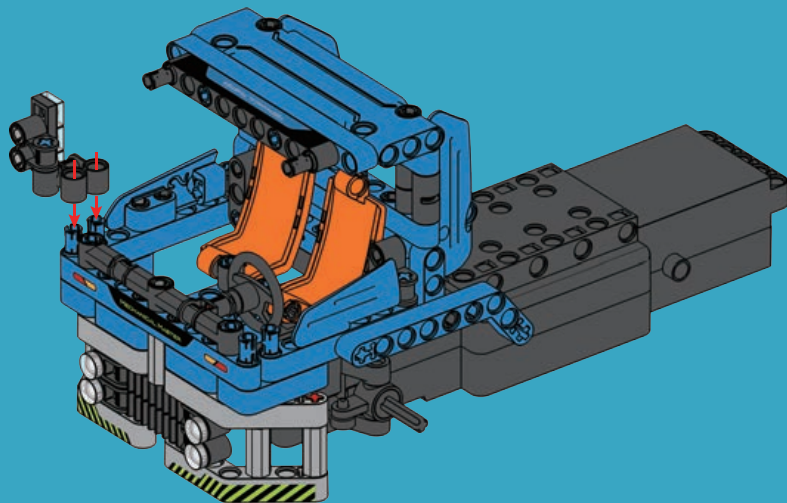


X1

26

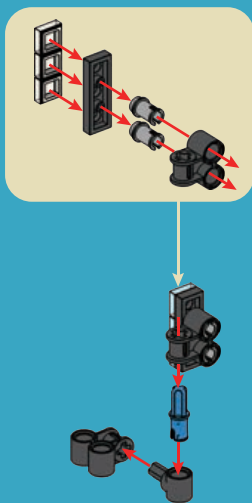


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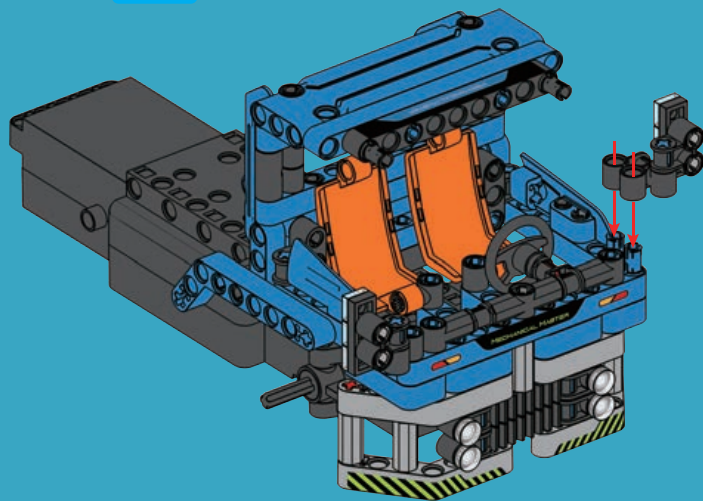


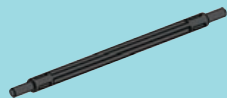


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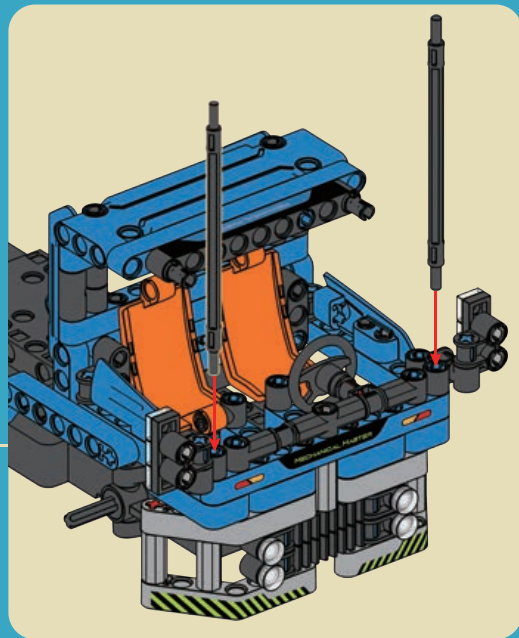
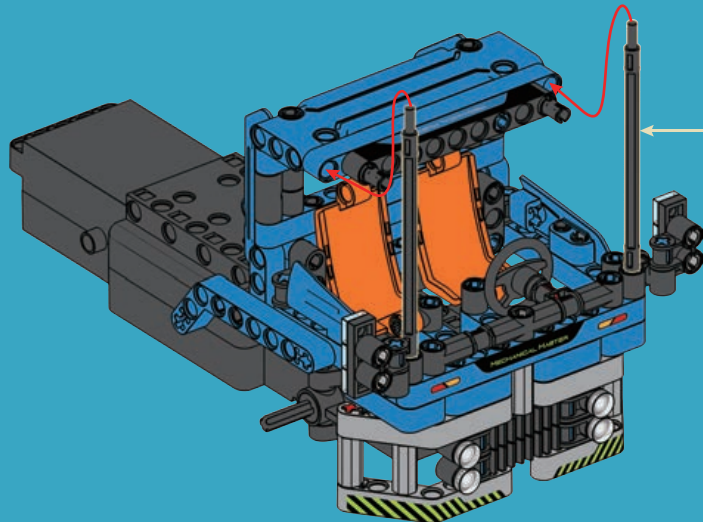
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X2

30



3



X1

1



X1

2



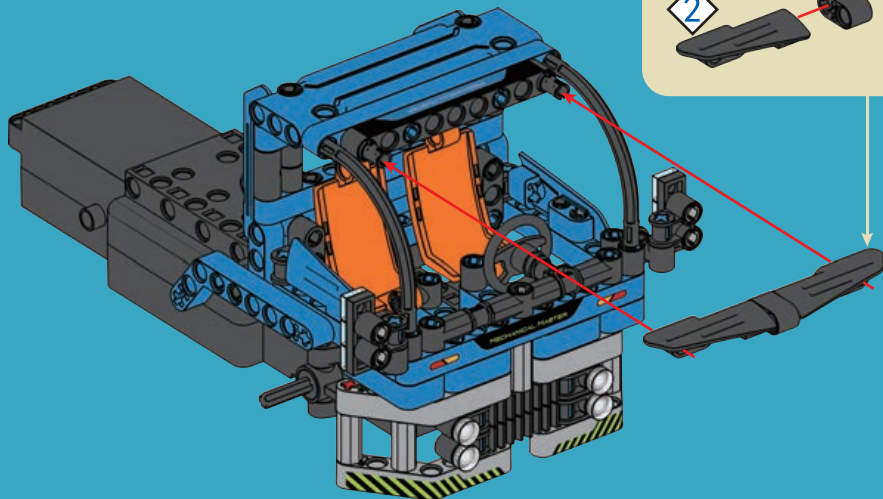
X1

2



X1

31



2

3

1



3

1:1



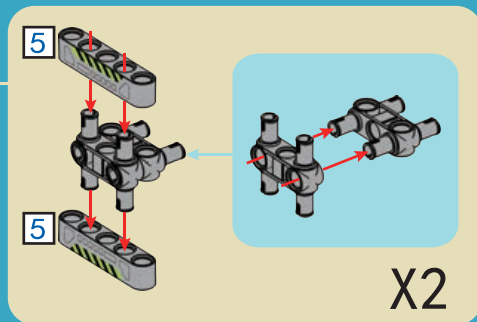
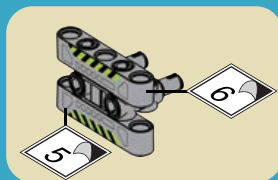
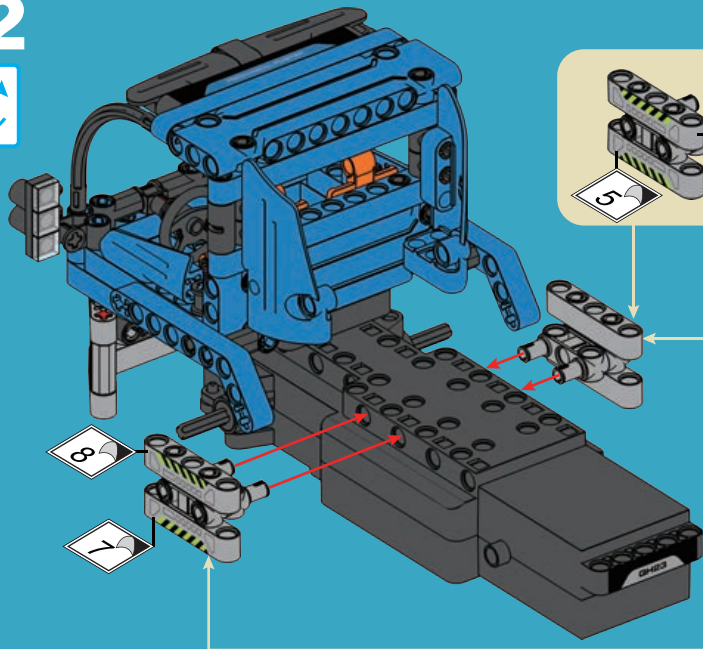
X4

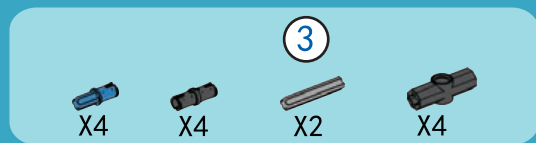
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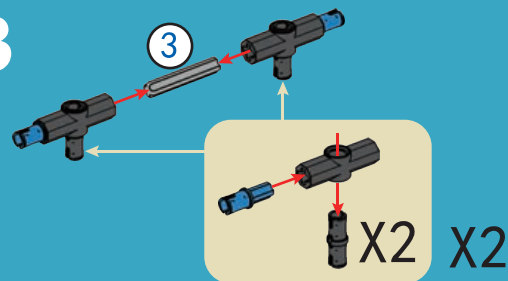
X4

32

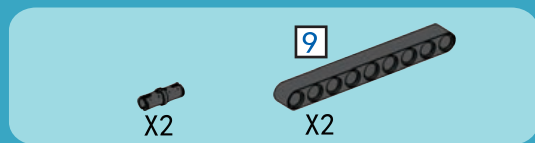
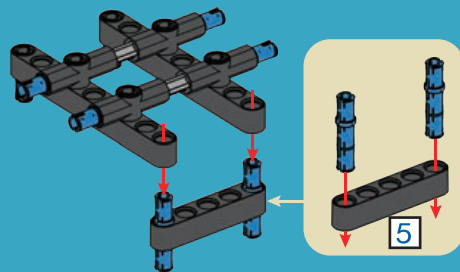




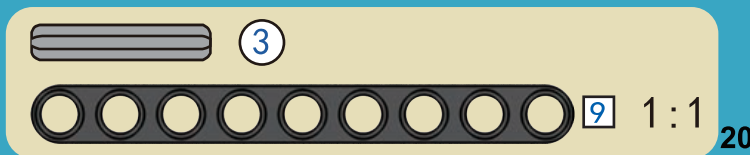
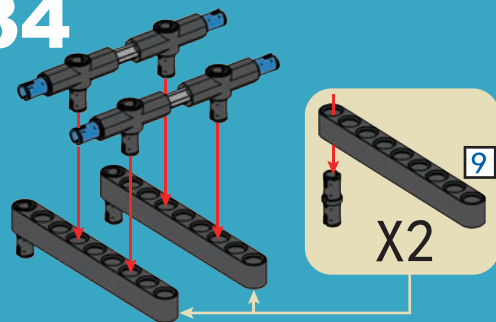
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35



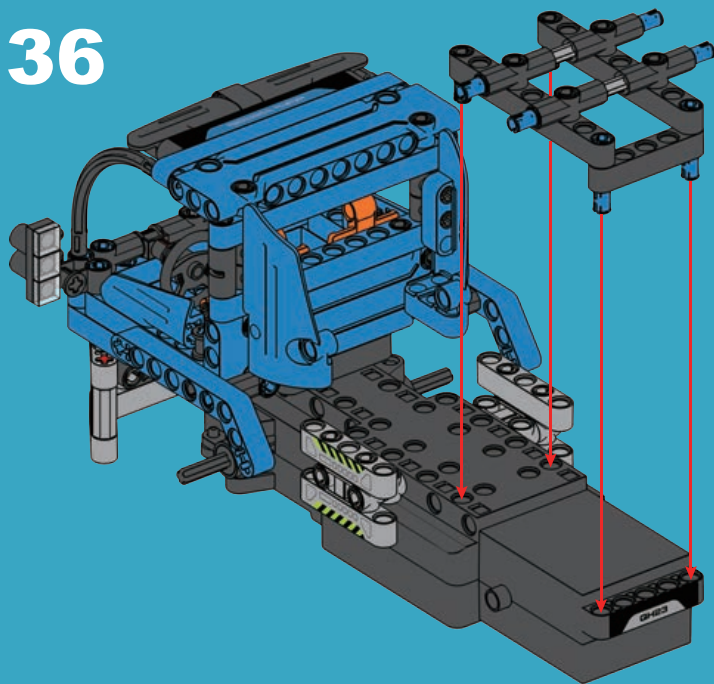
34





③ 1:1

36



21

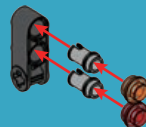
X1

X1

X2

X1

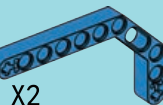
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X1

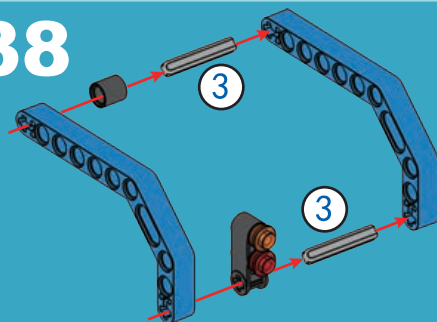
③

X2



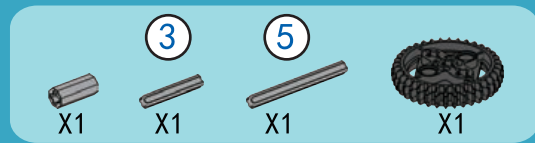
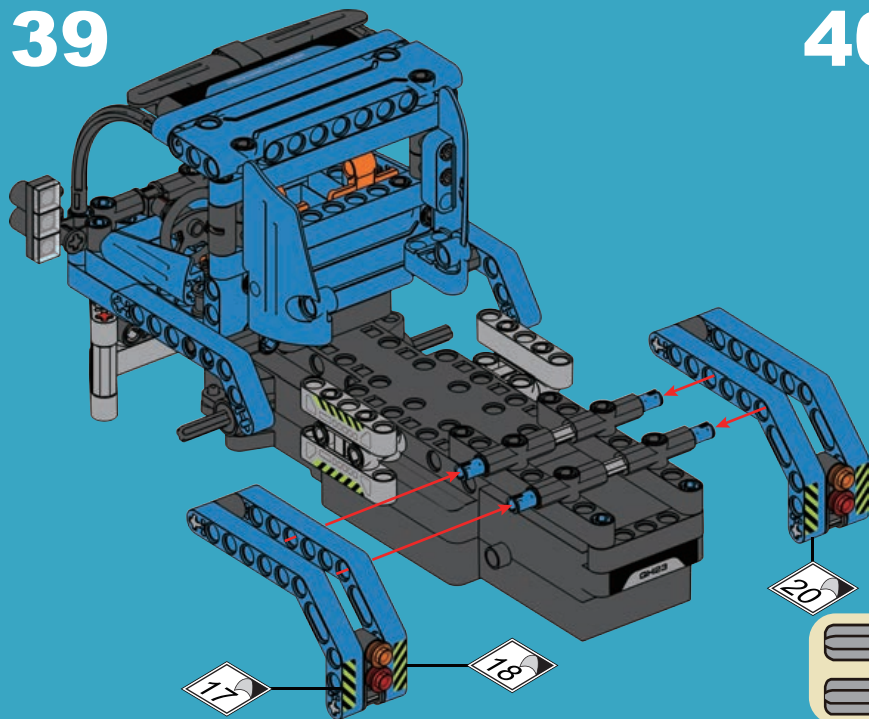
X2

38

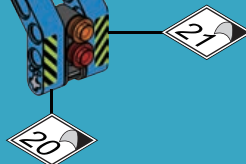
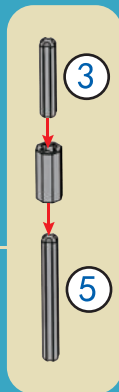
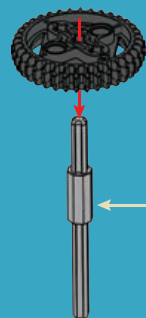


37-38 X2

39



40

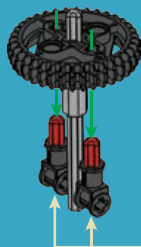


2

X2

X2

41



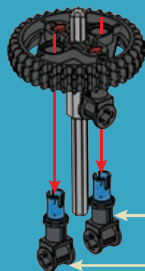
2

X2

X2

X2

42



X2

23

5

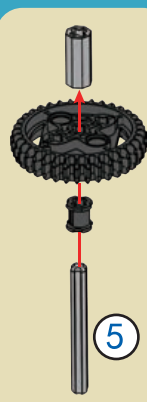
X1

X1

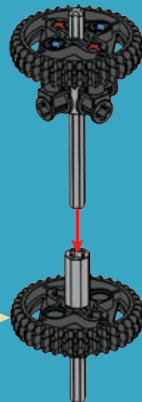
X1

X1

43



5



2



5

1:1

X3

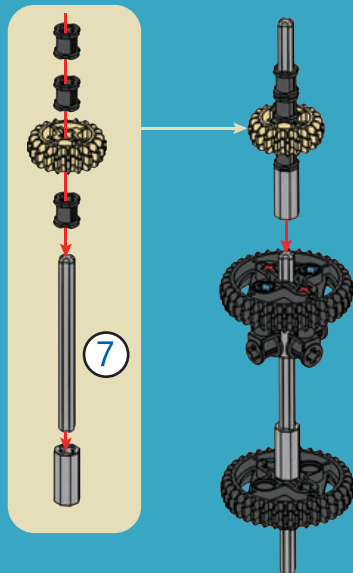
X1

X1

7

X1

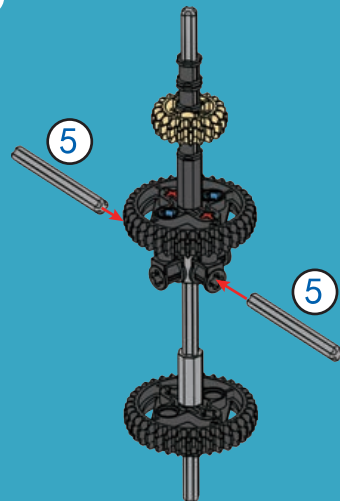
44



5

X2

45



5

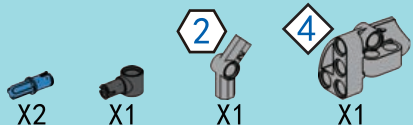
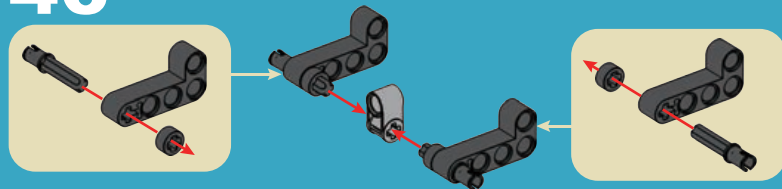


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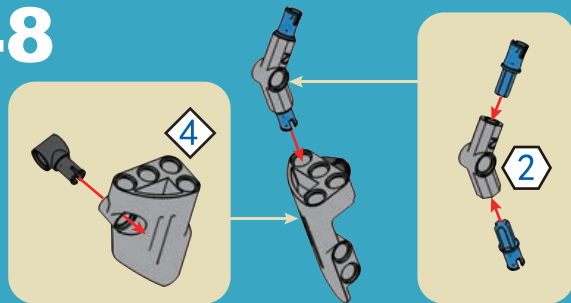
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46



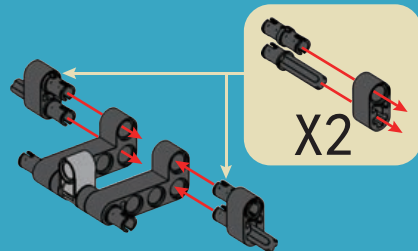
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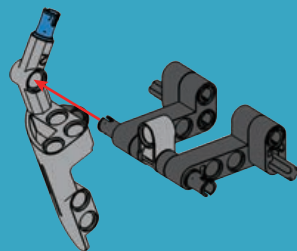
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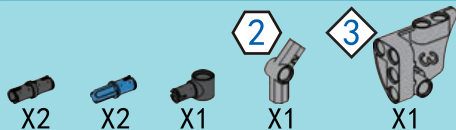


47

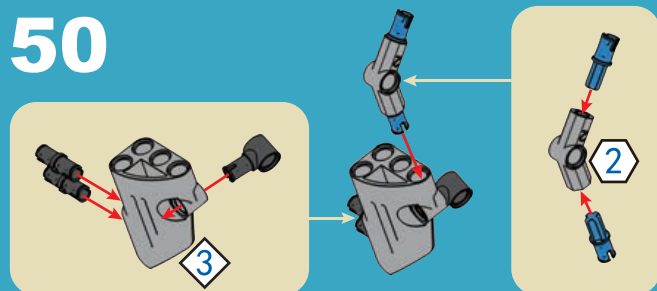


49

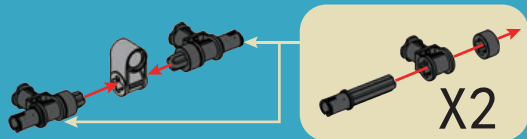




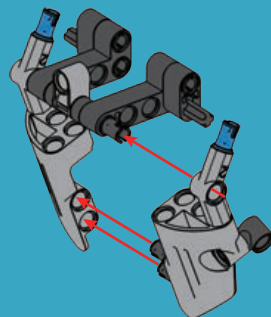
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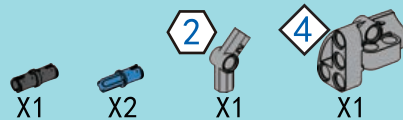
52



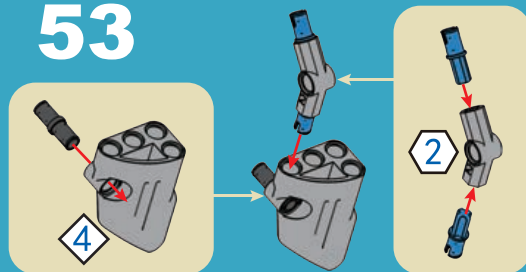
51



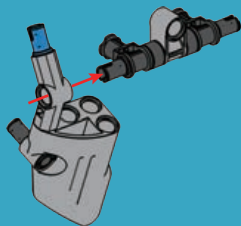
46-51 X2



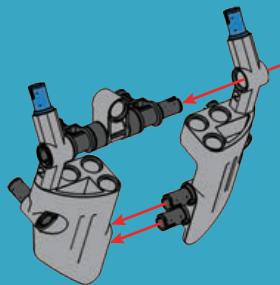
53



54

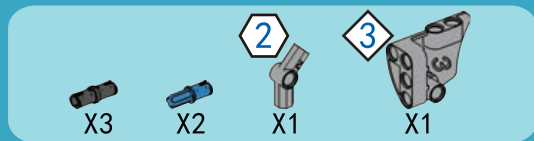


56

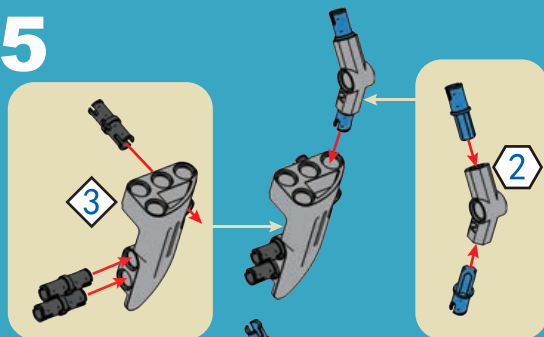


27

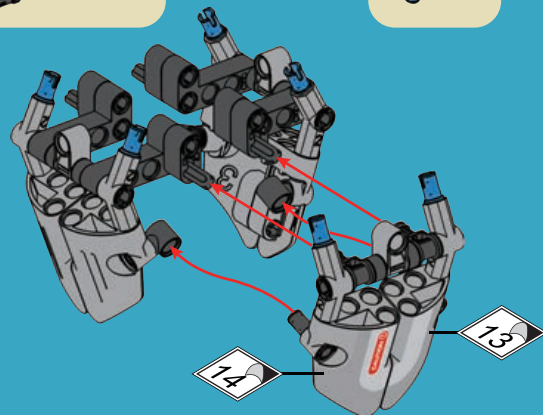
52-56 X2



55



57



X3

5

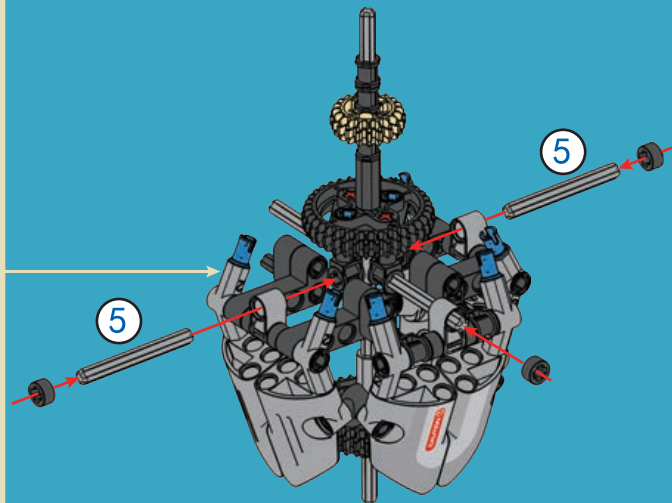
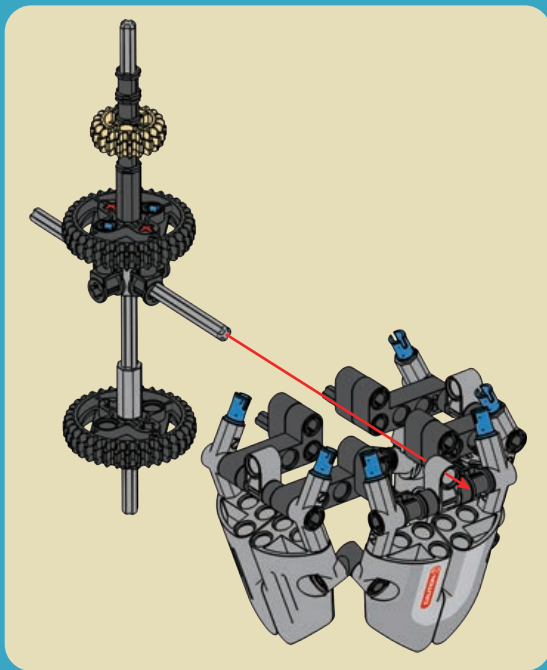
X2



5

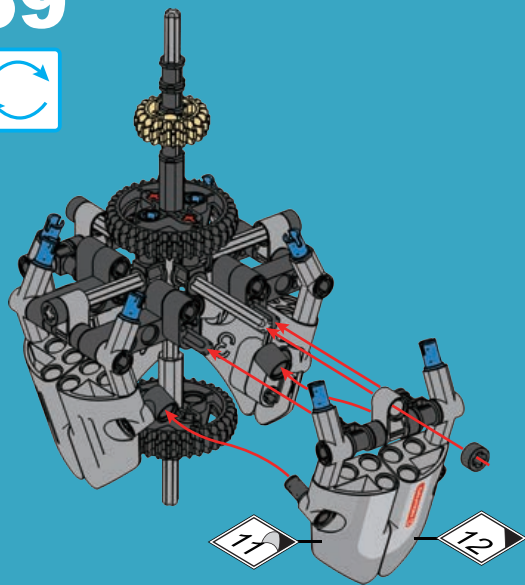
1:1

58



X1

59



X4

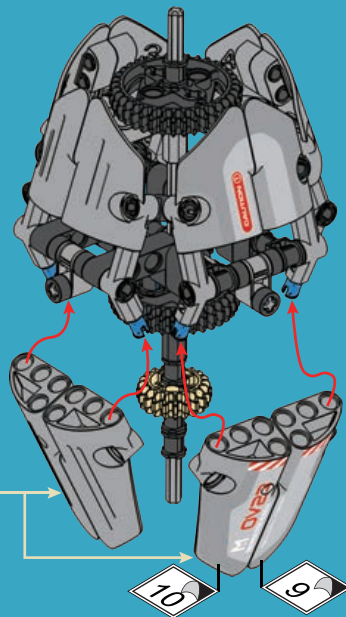
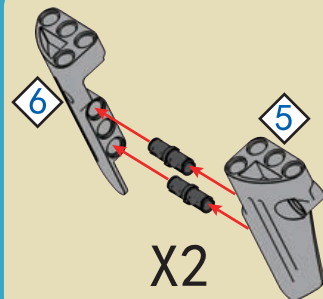
5

X2

6

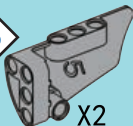
X2

60



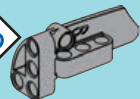
X4

5



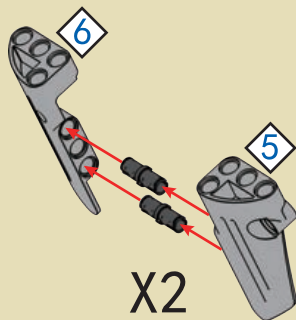
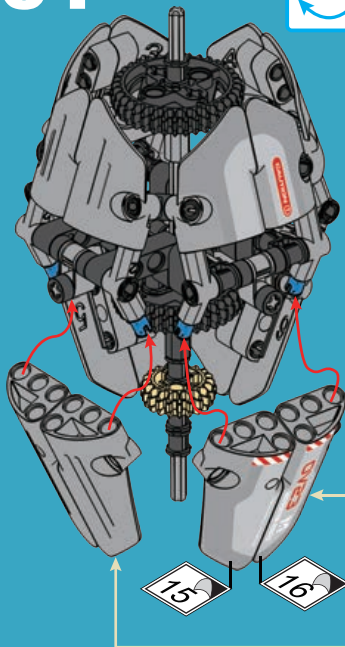
X2

6



X2

61



X2

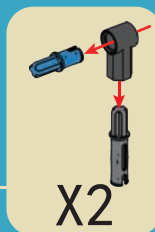
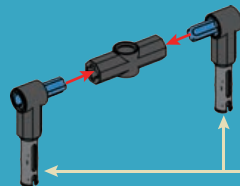
X2

X2

X2

X1

62



X2

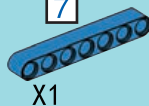
X2

5



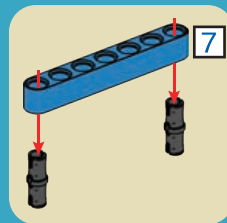
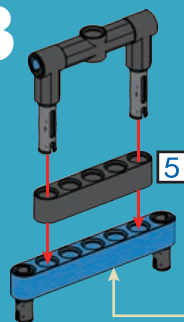
X1

7



X1

63

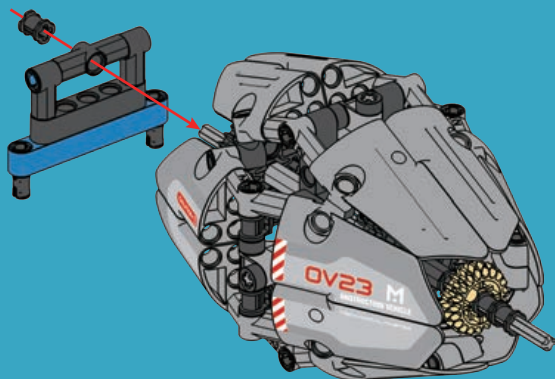


30



X1

64



31



③

1:1



X2



X2



X2

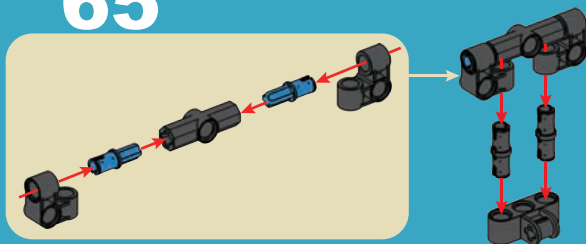


X1



X1

65



③



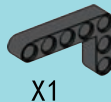
X2



X1

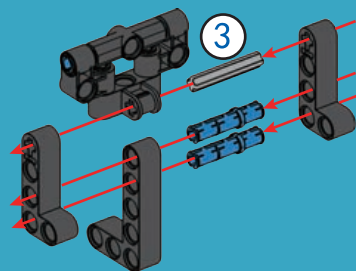


X2



X1

66



②

X2

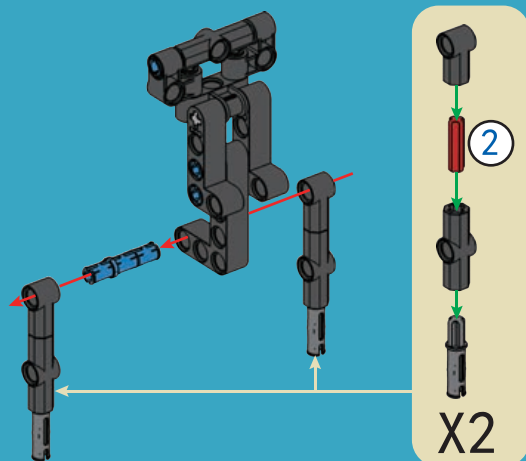
X2

X2

X2

X1

67



②

1:1

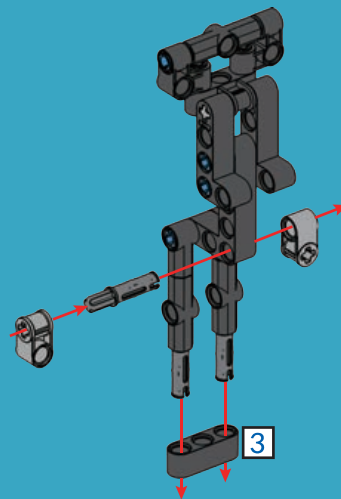
③

X1

X2

X1

68



2

X1

X1

X2

5

X1

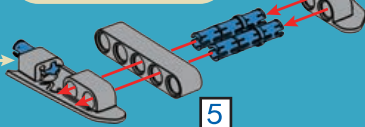
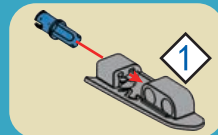
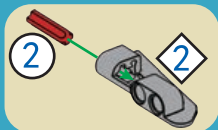
1

X1

2

X1

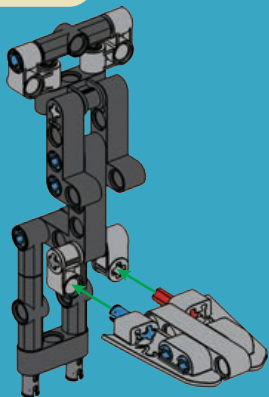
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2

1:1

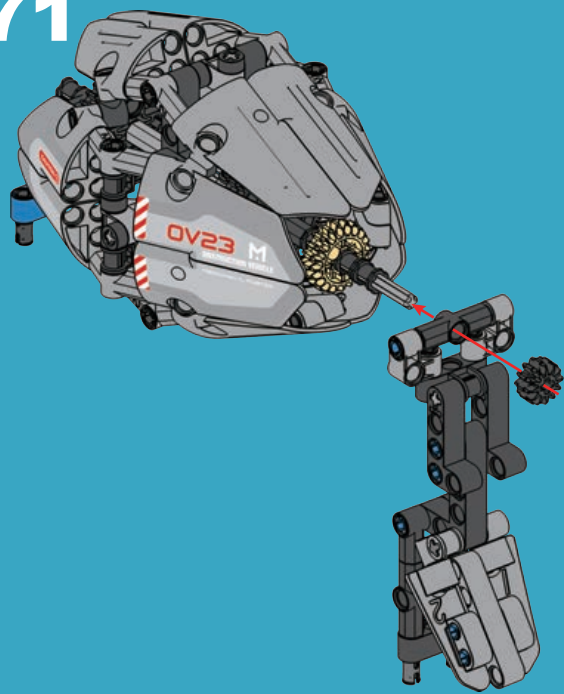
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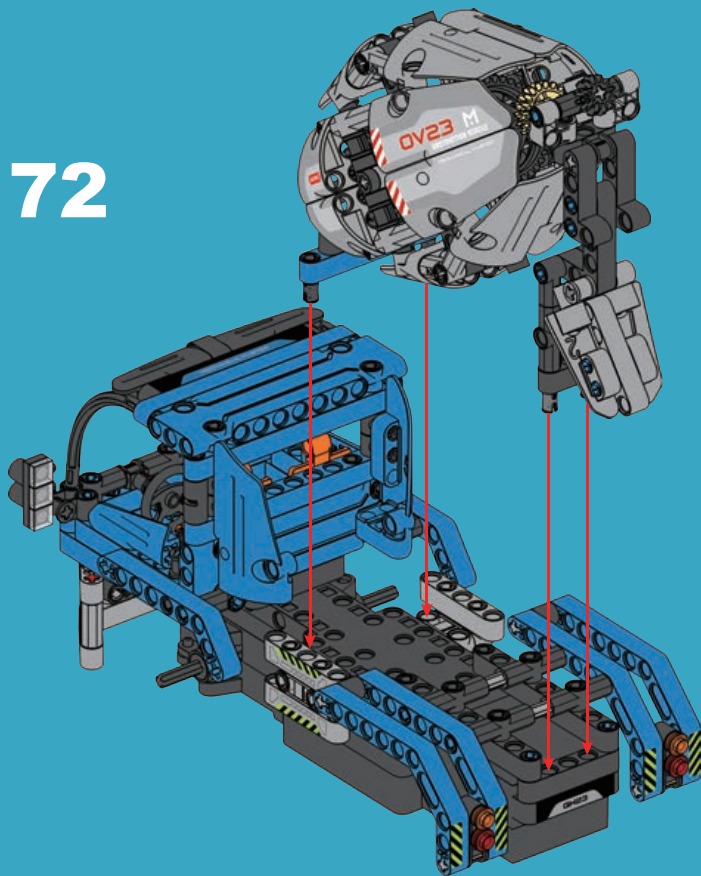
33

X1

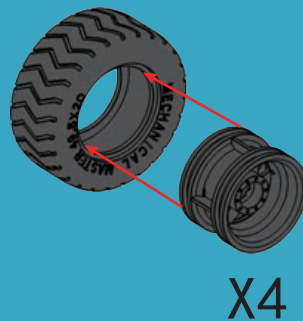
71



72



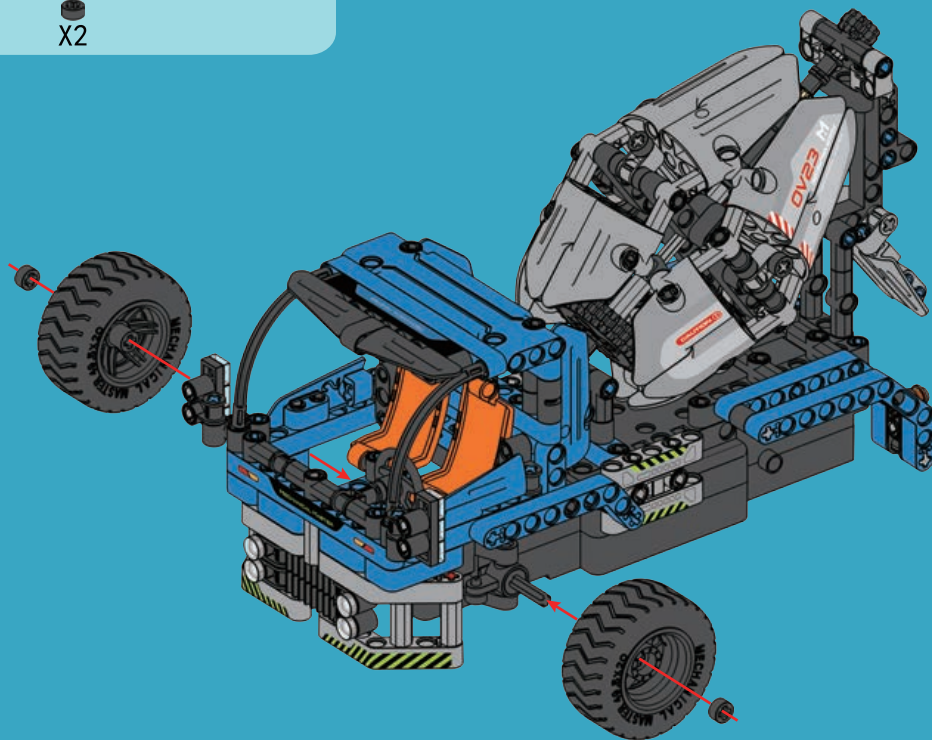
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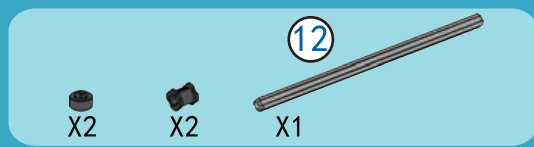




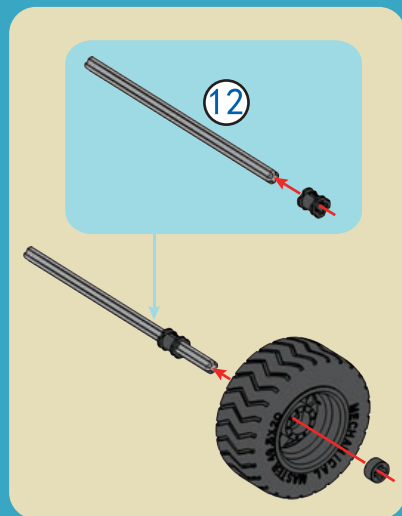
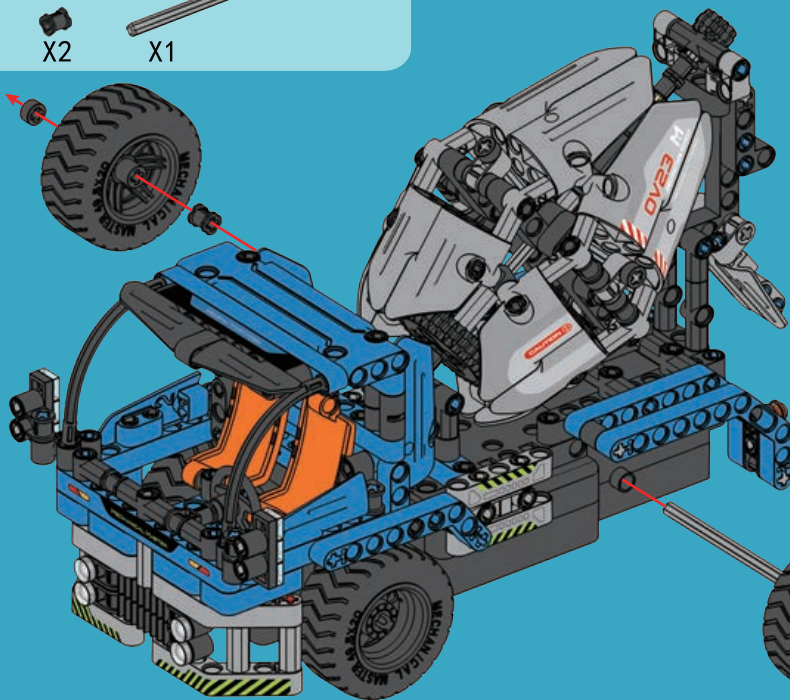
X2

74





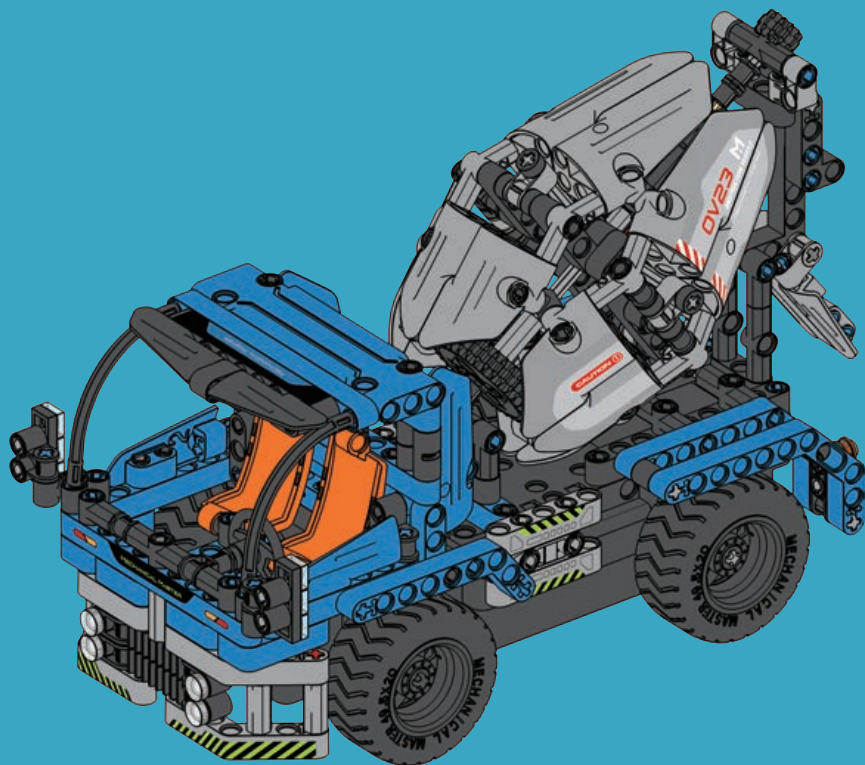
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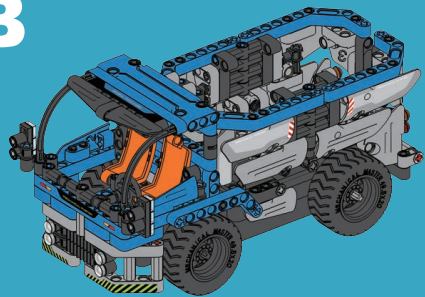


1:1

12

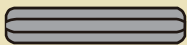
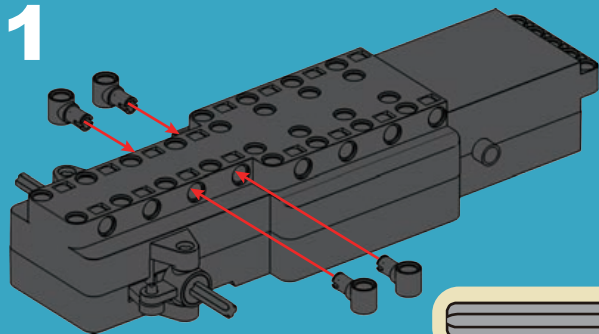
76



B

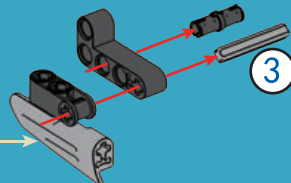
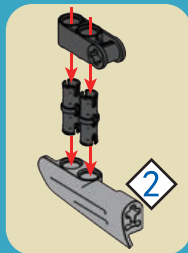
X4

X1

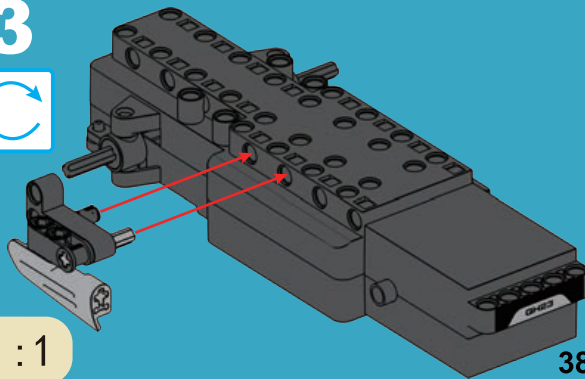
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③

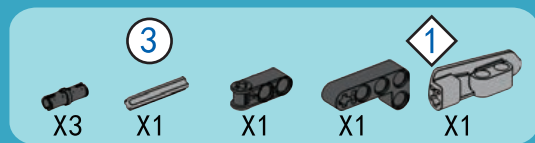
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2

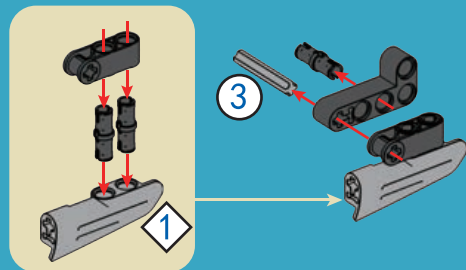
③

3

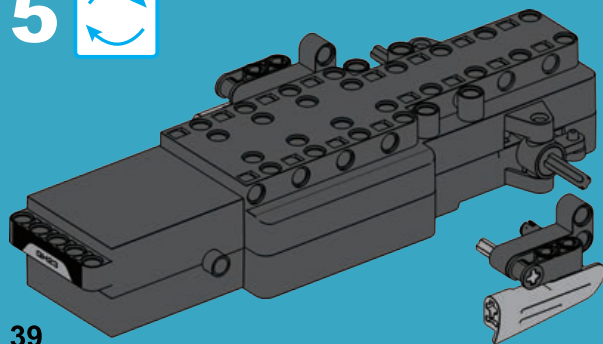
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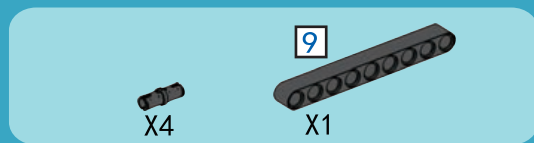
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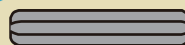
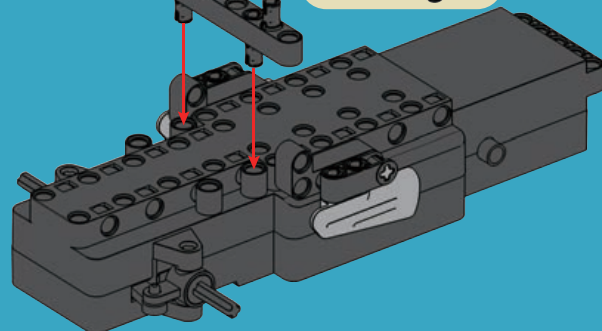
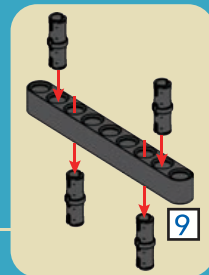
5



39



6



⑨ 1:1



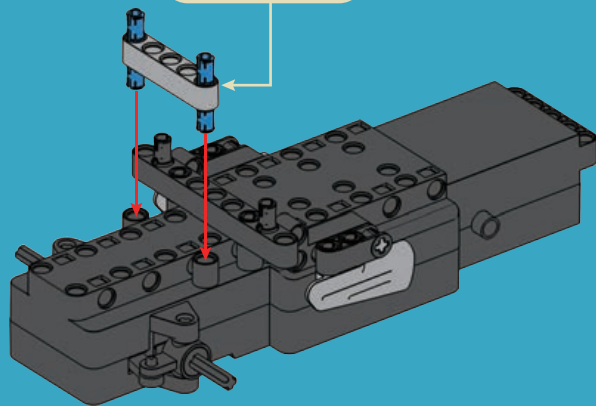
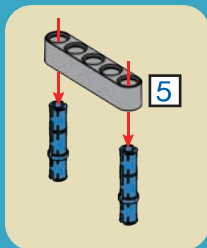
X2



5

X1

7



3



X1

4



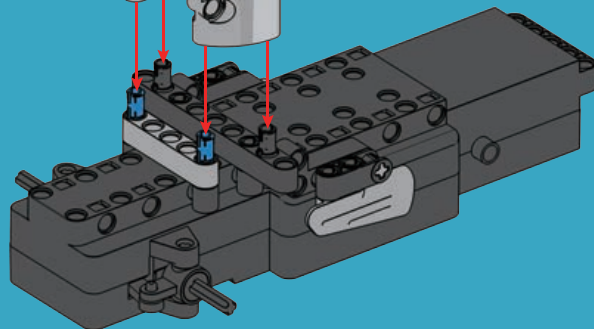
X1

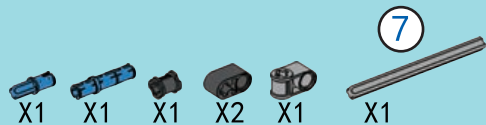
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4

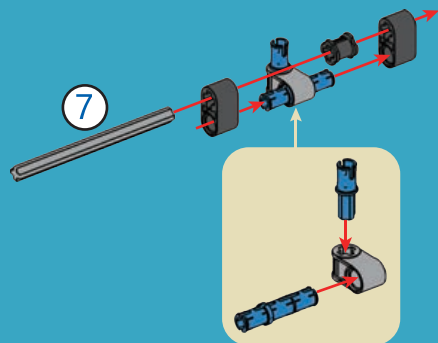


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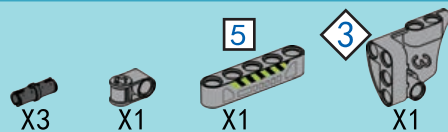
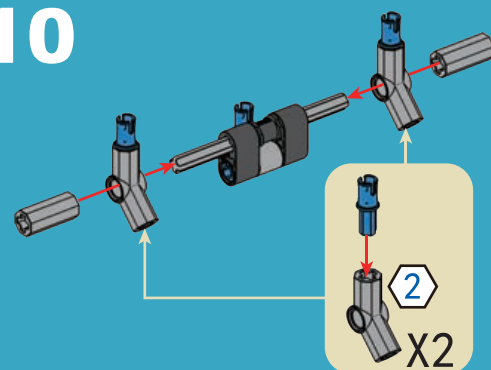




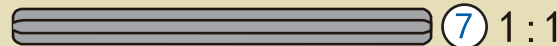
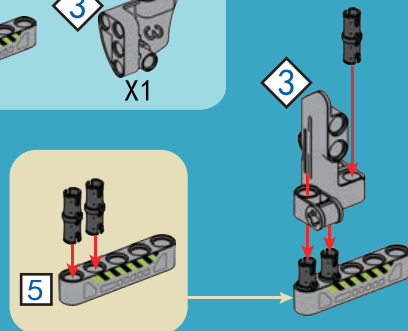
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10



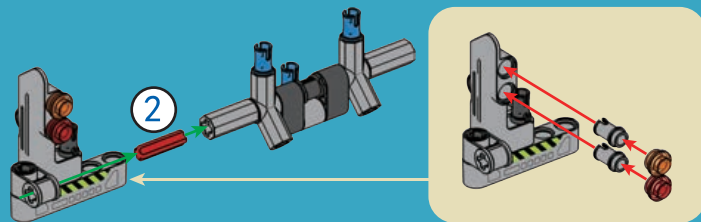
11



2



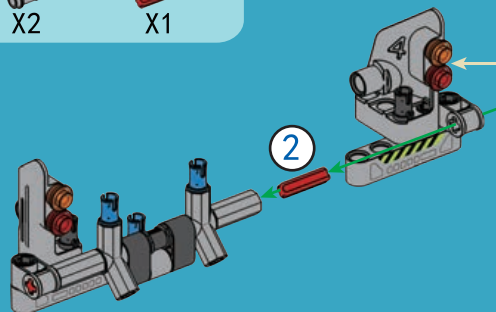
12



2



14

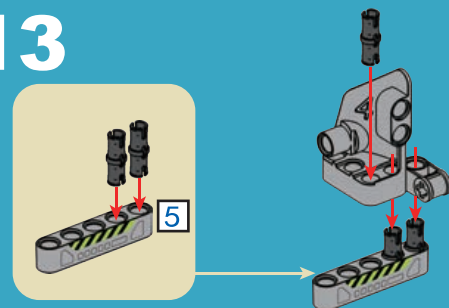


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4



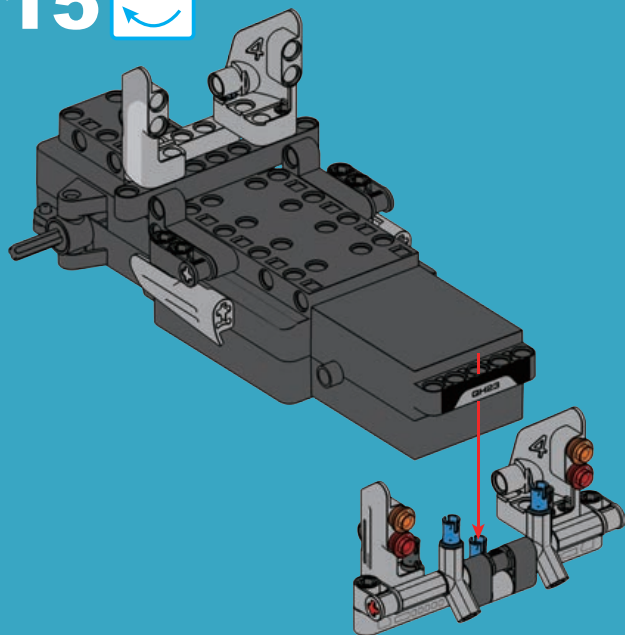
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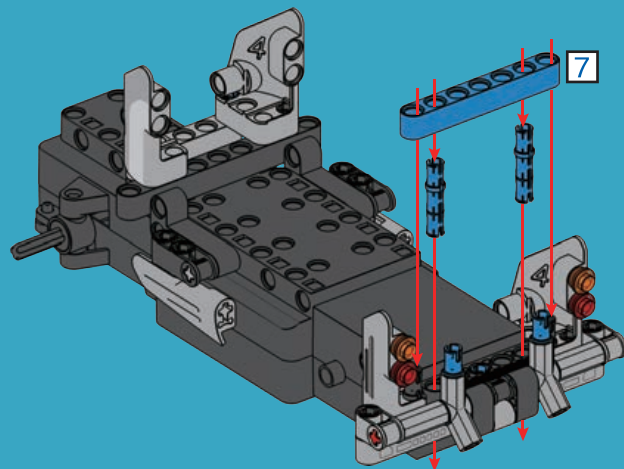
2

1 : 1

15



16





X2



X1

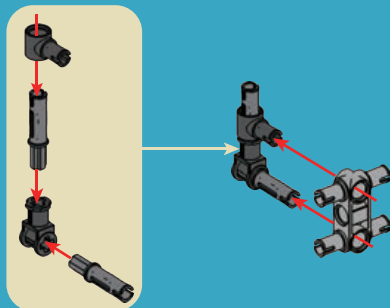


X1



X1

17

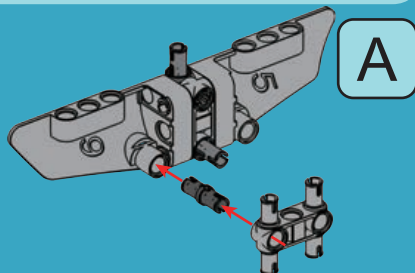


X1

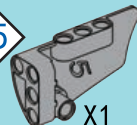


X1

19

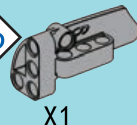


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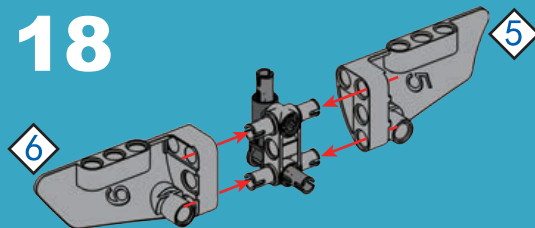
X1

6



X1

18



17-18 X2

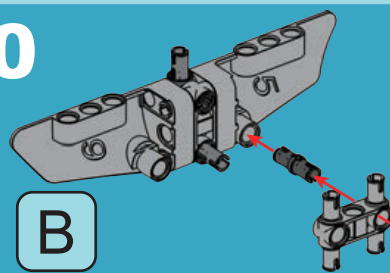


X1



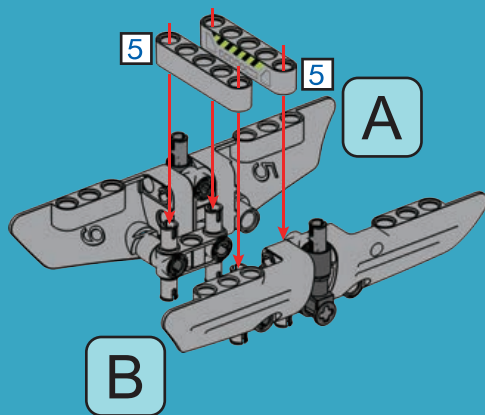
X1

20

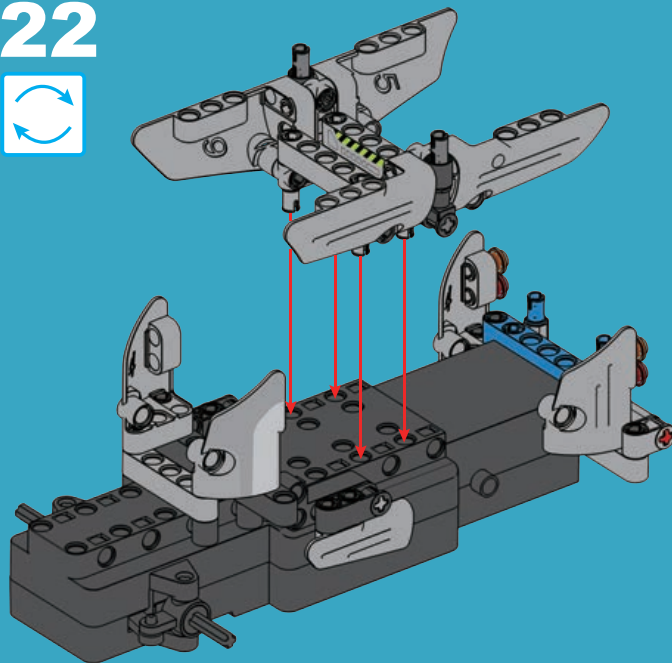




21



22

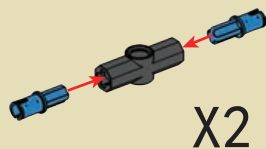
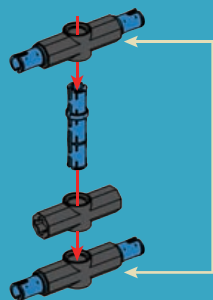


X4

X1

X3

23



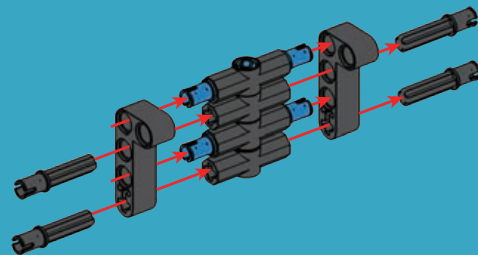
X2

X4

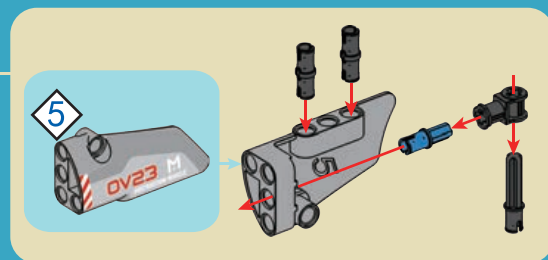
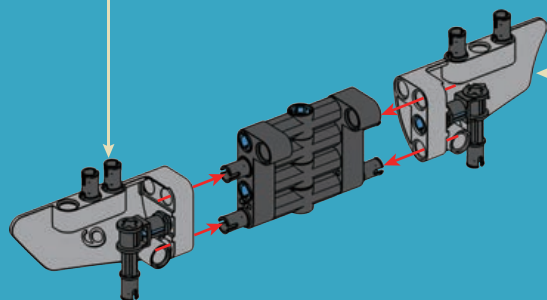
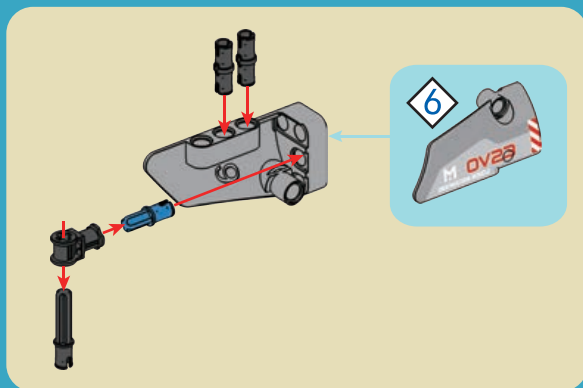
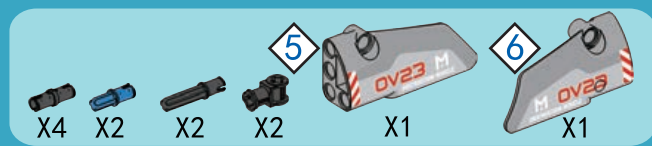
X1

X2

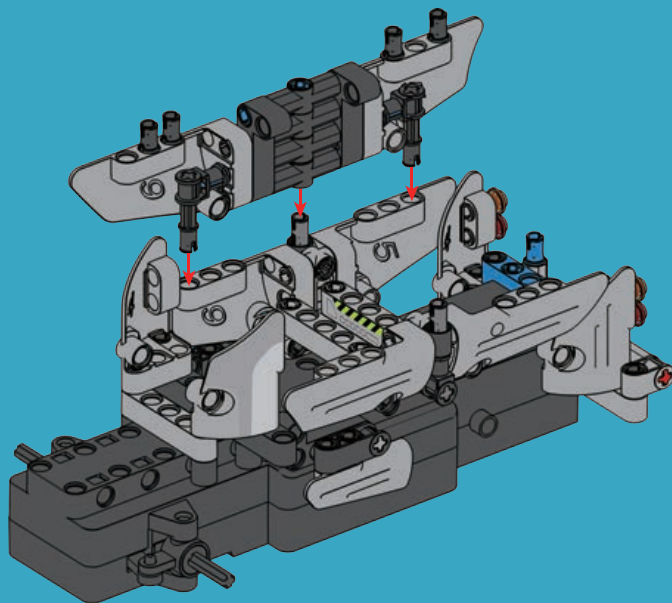
24



23-24 X2

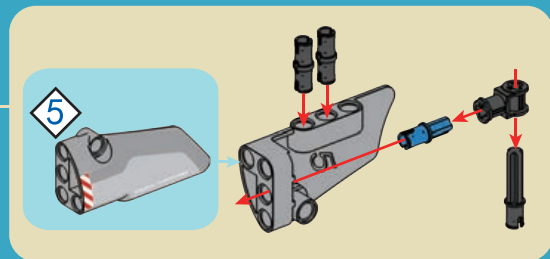
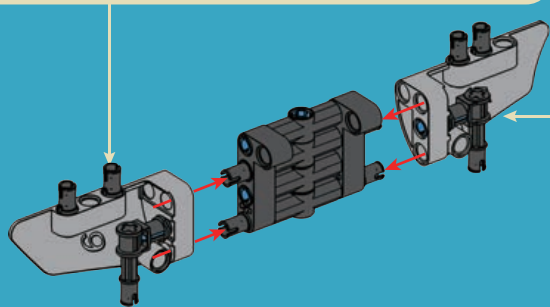
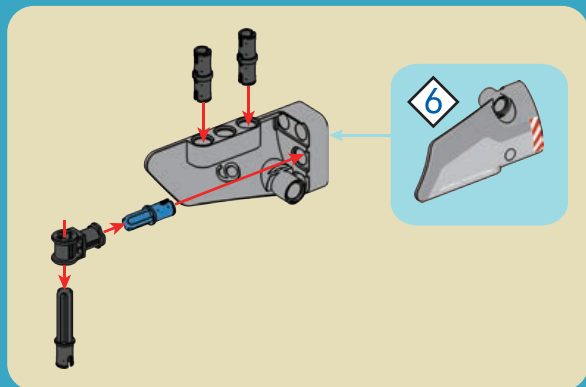


26

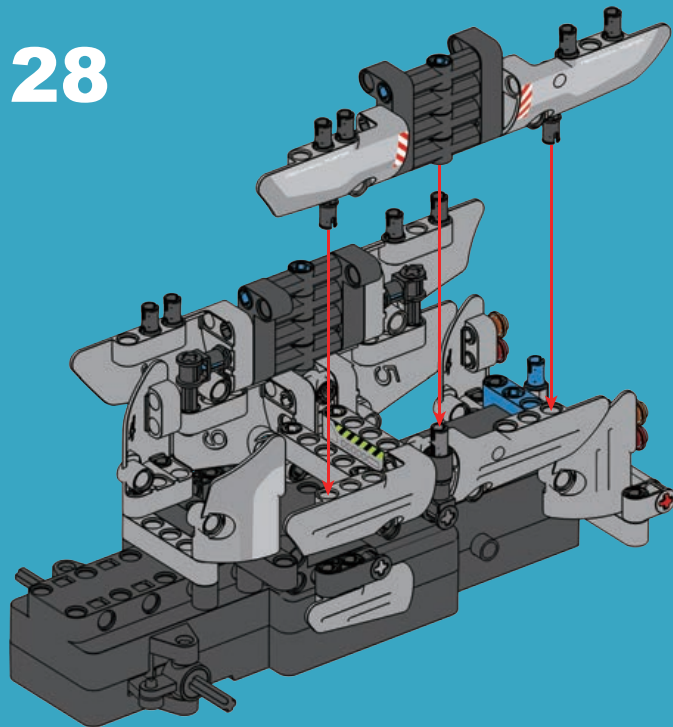




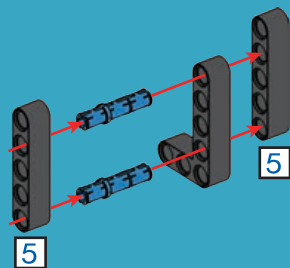
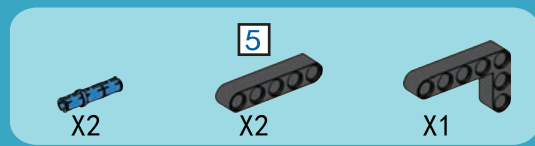
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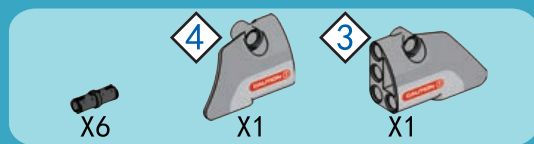


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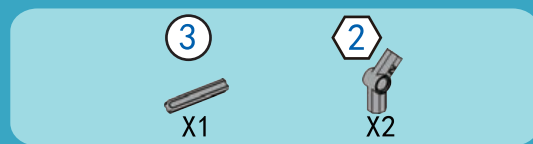
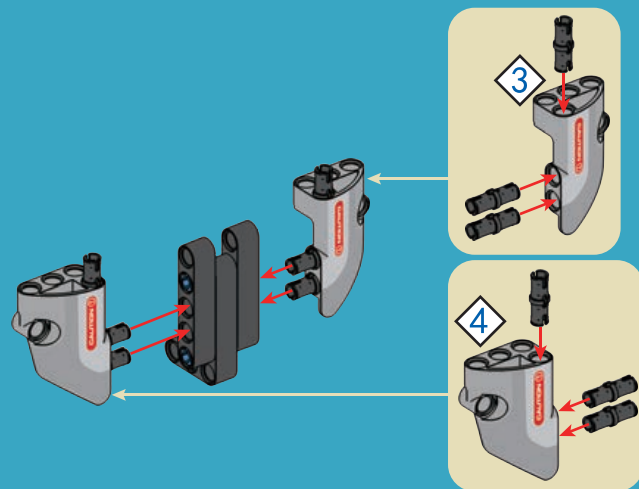


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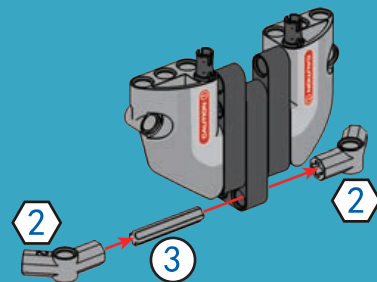




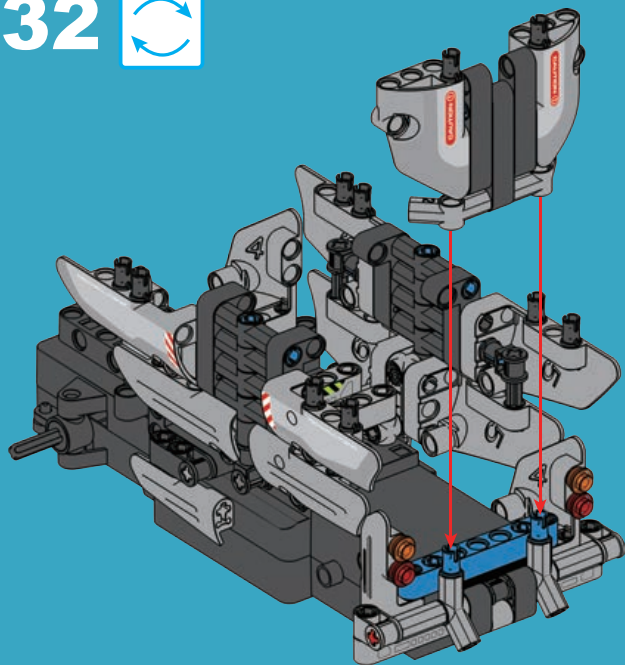
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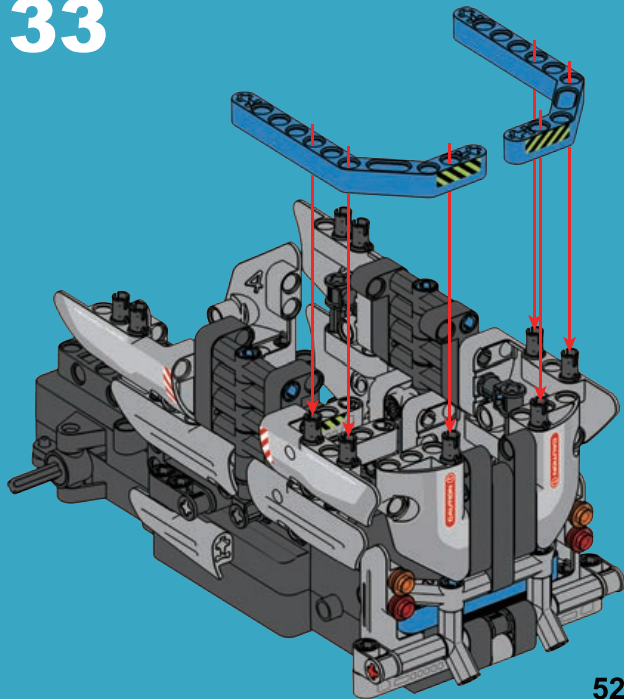
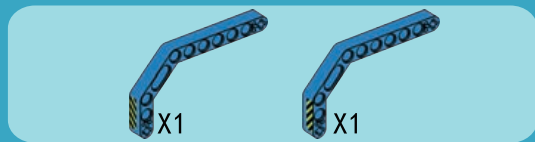
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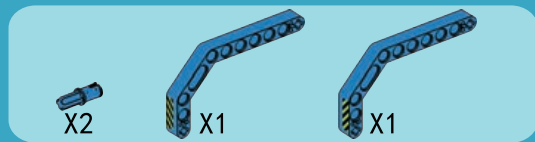


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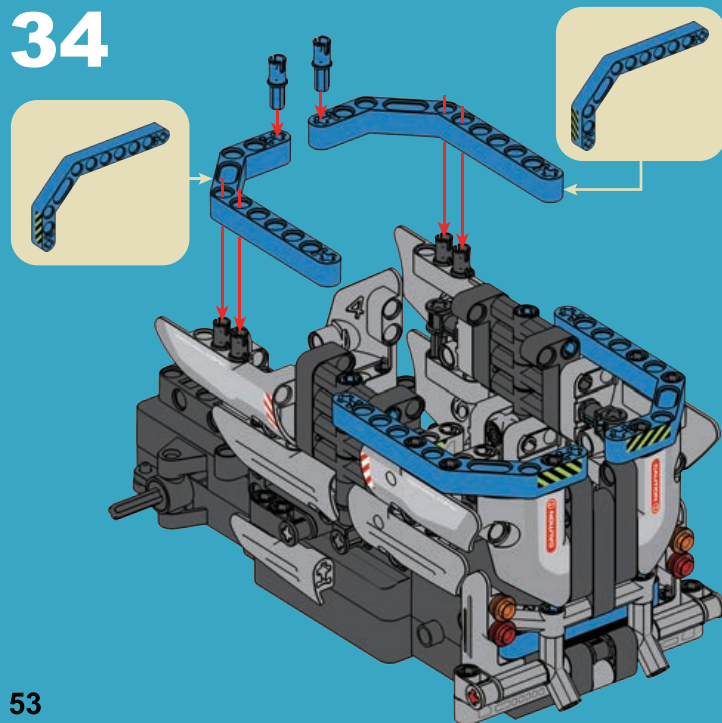


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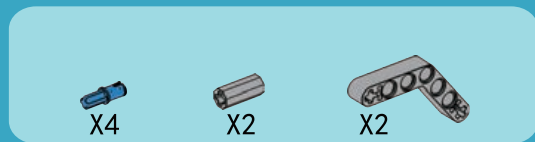
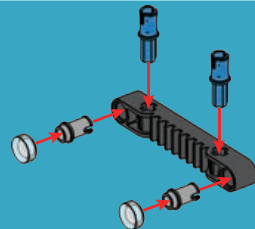
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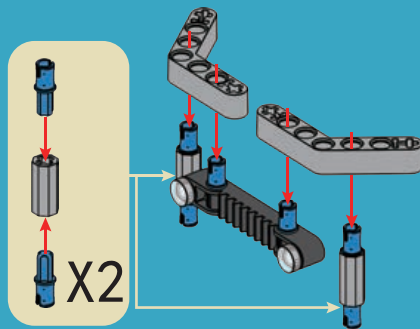
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35



36



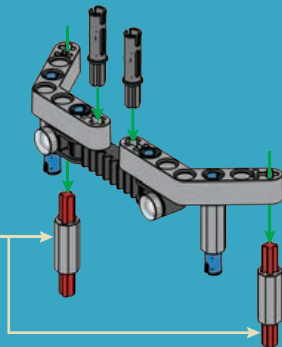
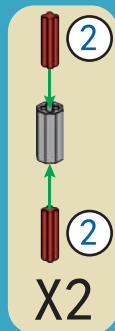
②

X4

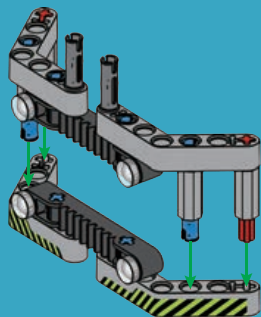
X2

X2

37



39



X2

X2

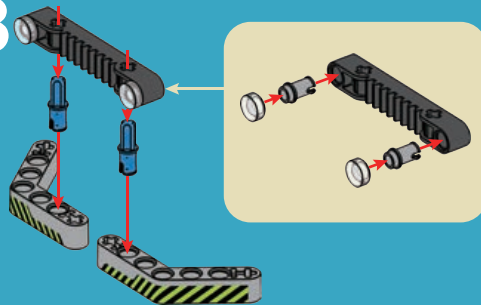
X2

X1

X1

X1

38



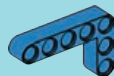
②

1:1

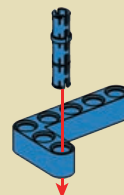
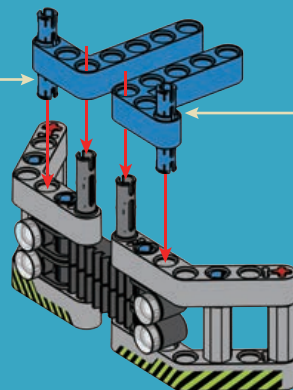
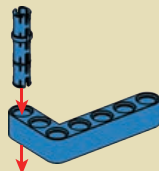
40



X2



X2



41



X4



X2

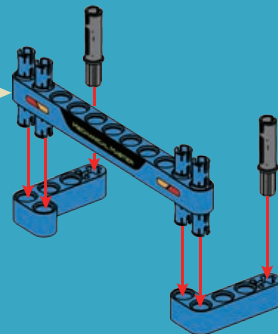
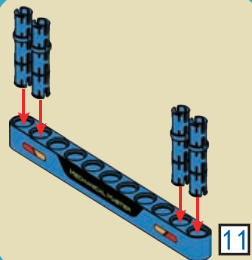


X2



11

X1



55



11

1:1

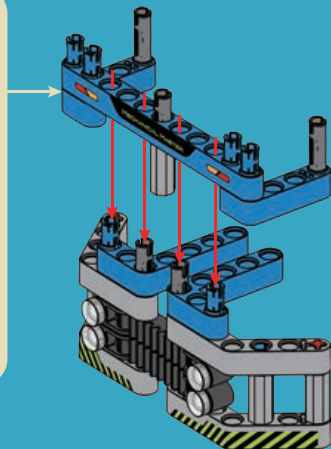
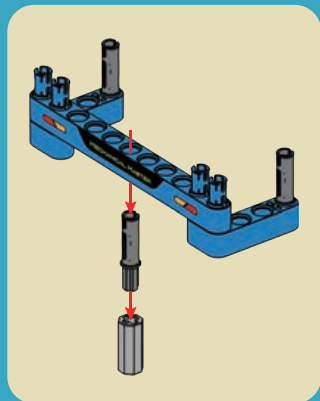


X1



X1

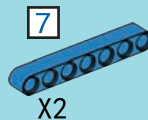
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X2

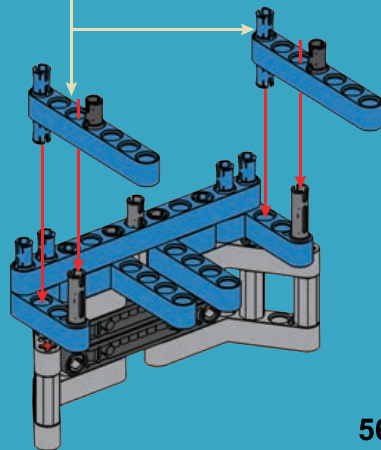
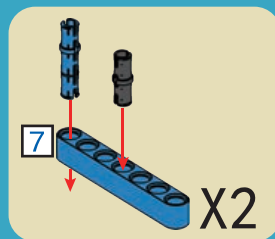


X2



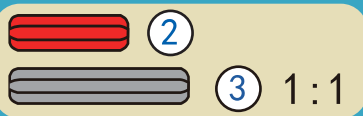
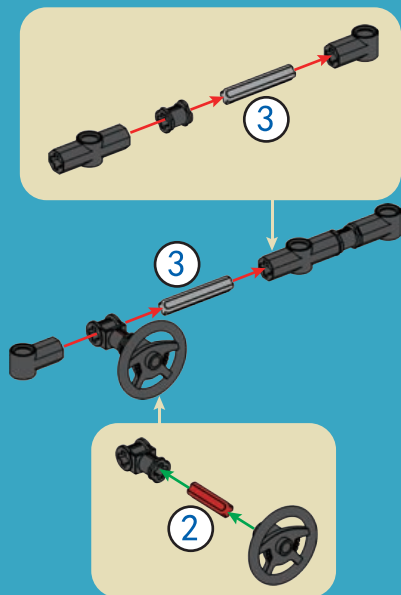
X2

43



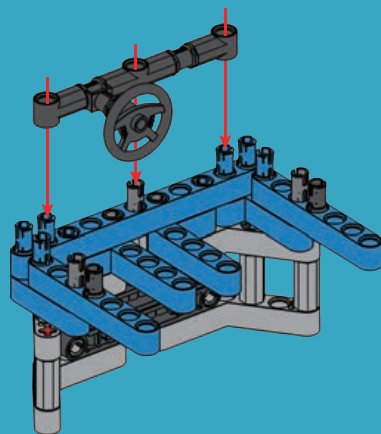


44



57

45



1



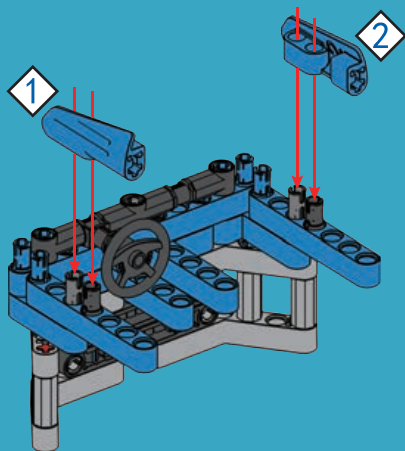
X1

2



X1

46



X2

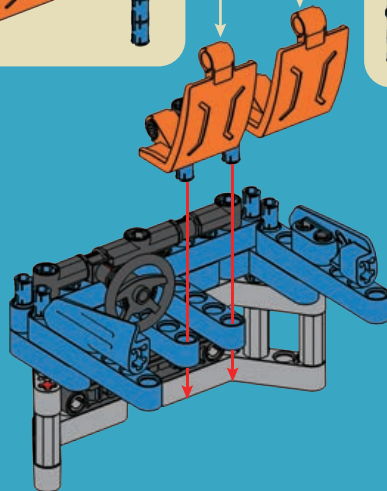
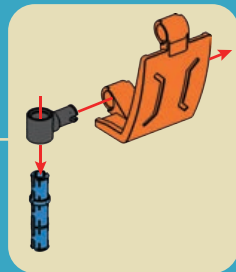
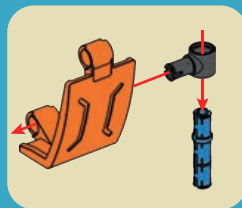


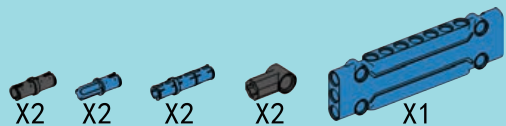
X2



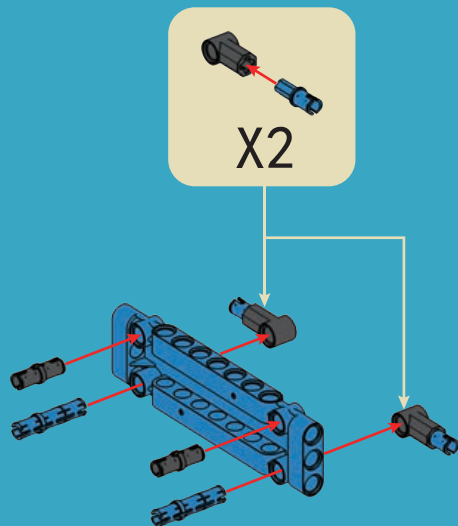
X2

47

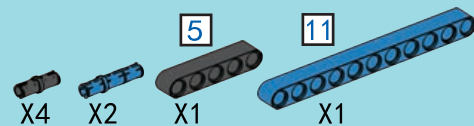




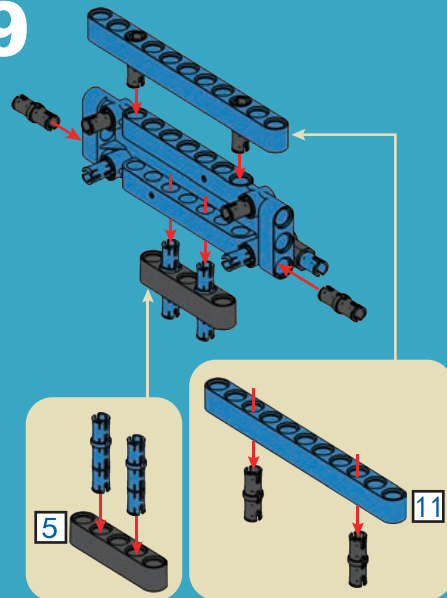
48



59



49



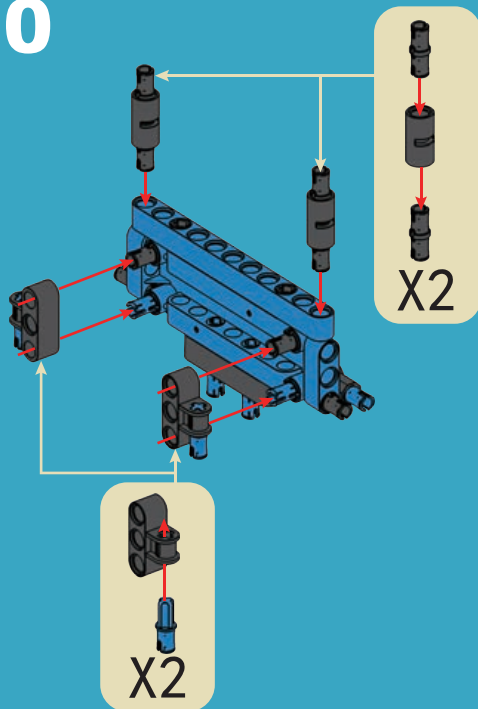
X4

X2

X2

X2

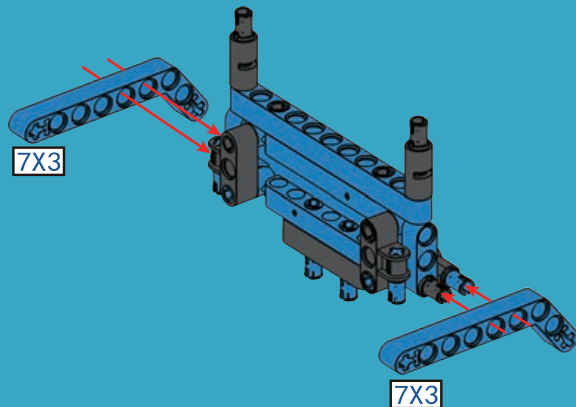
50



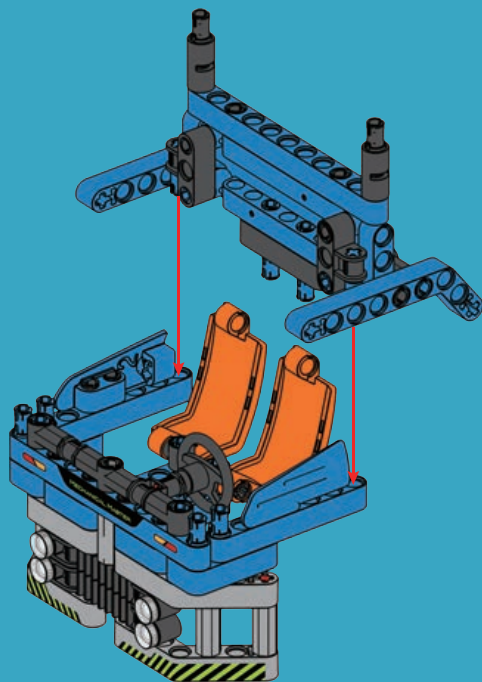
7X3

X2

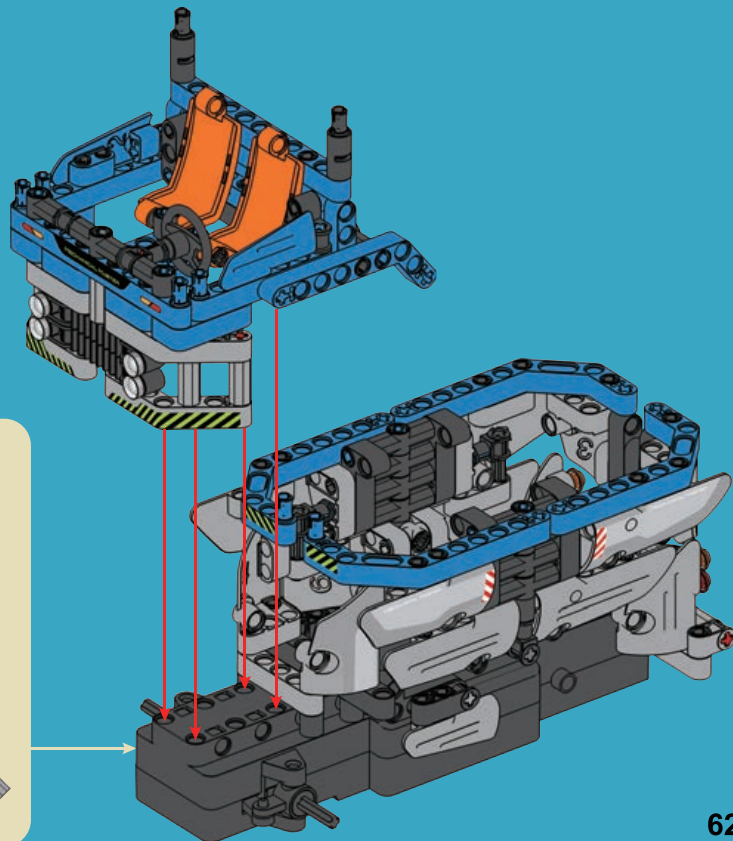
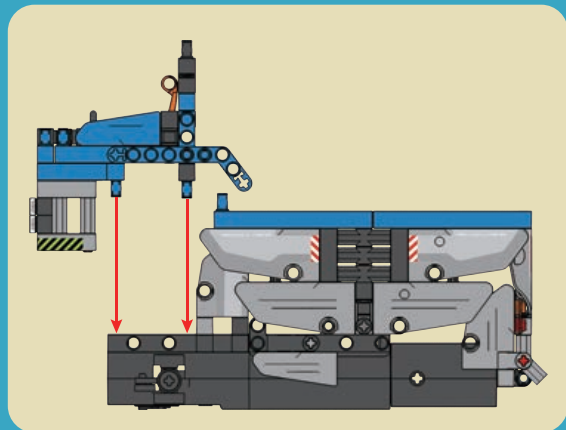
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52

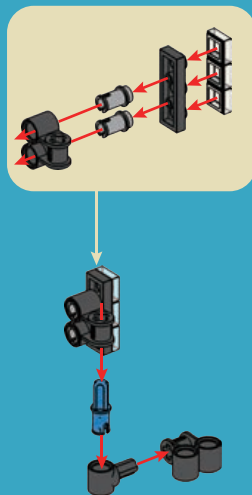


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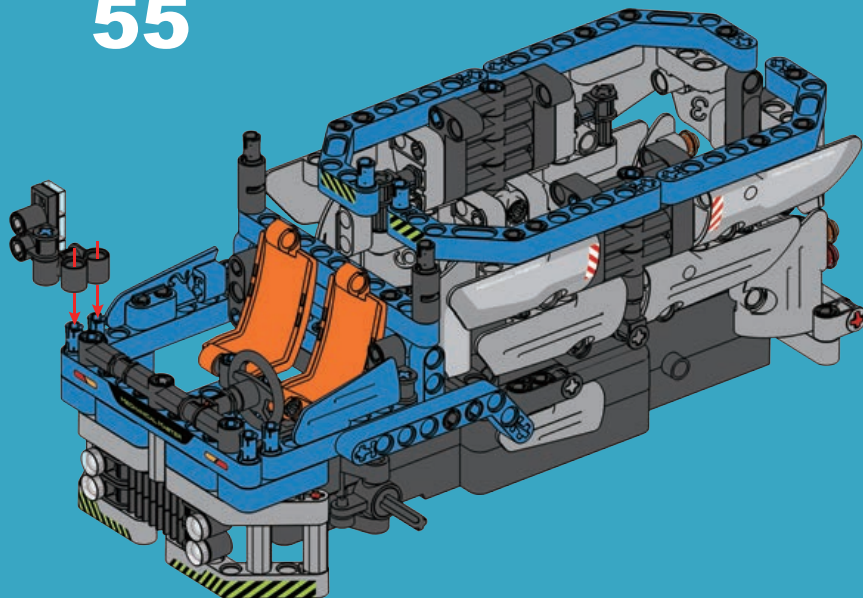




54



55





X3



X2



X1



X1

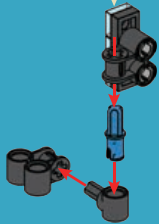
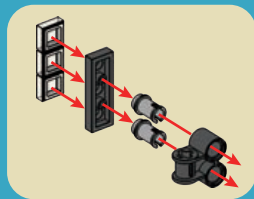


X2

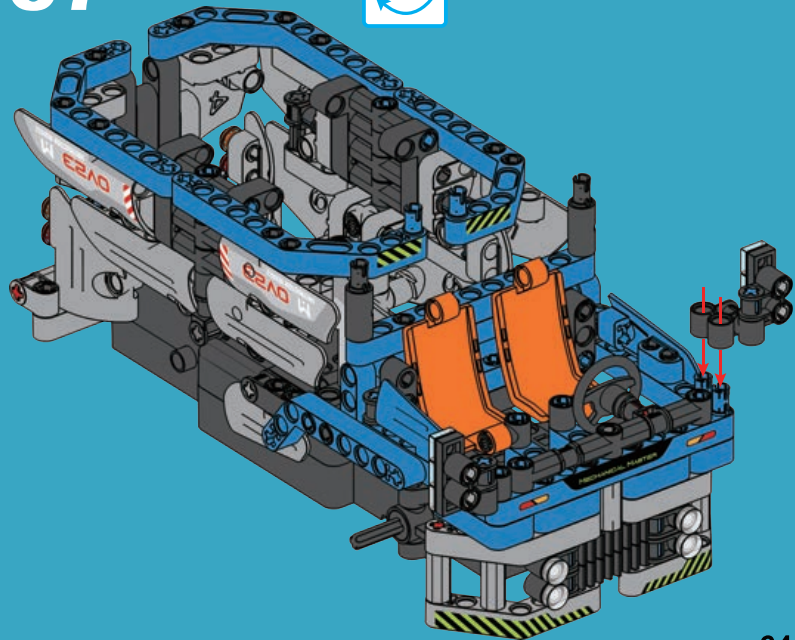


X1

56



57

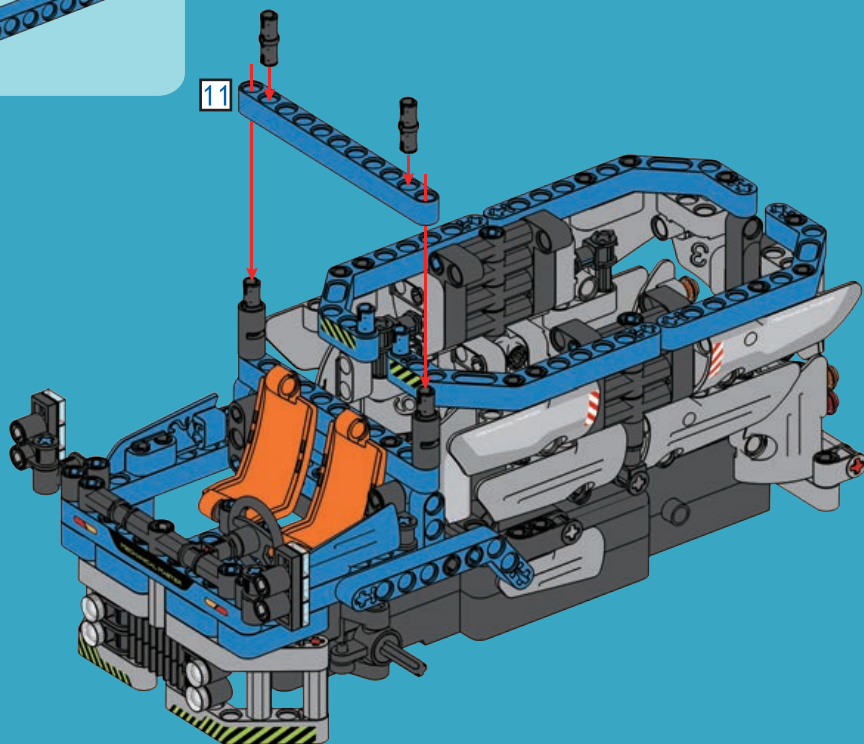


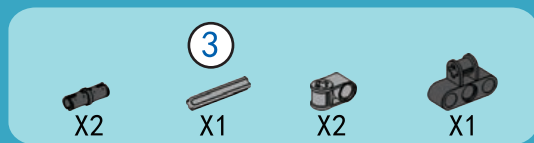
X2

11

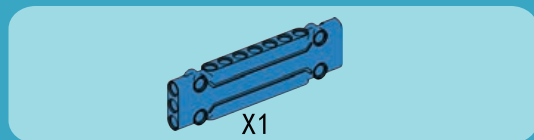
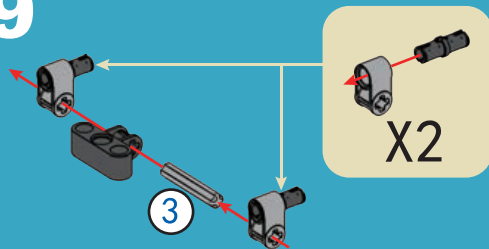
X1

58

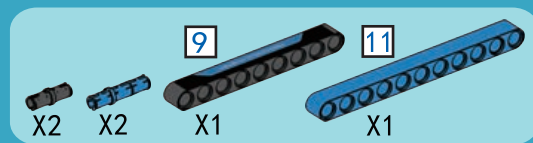
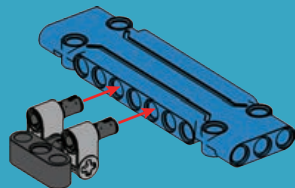




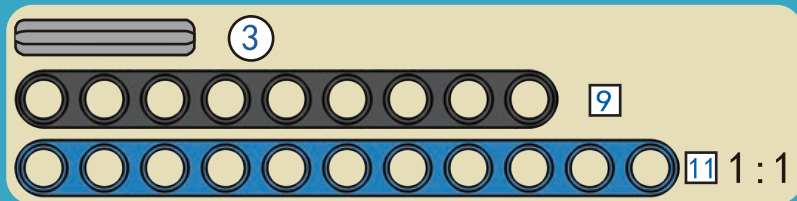
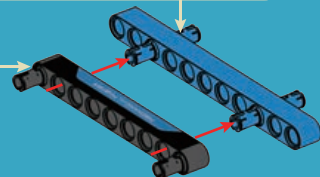
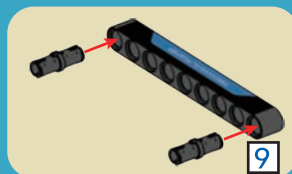
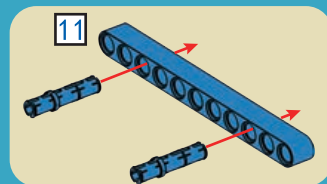
59



60

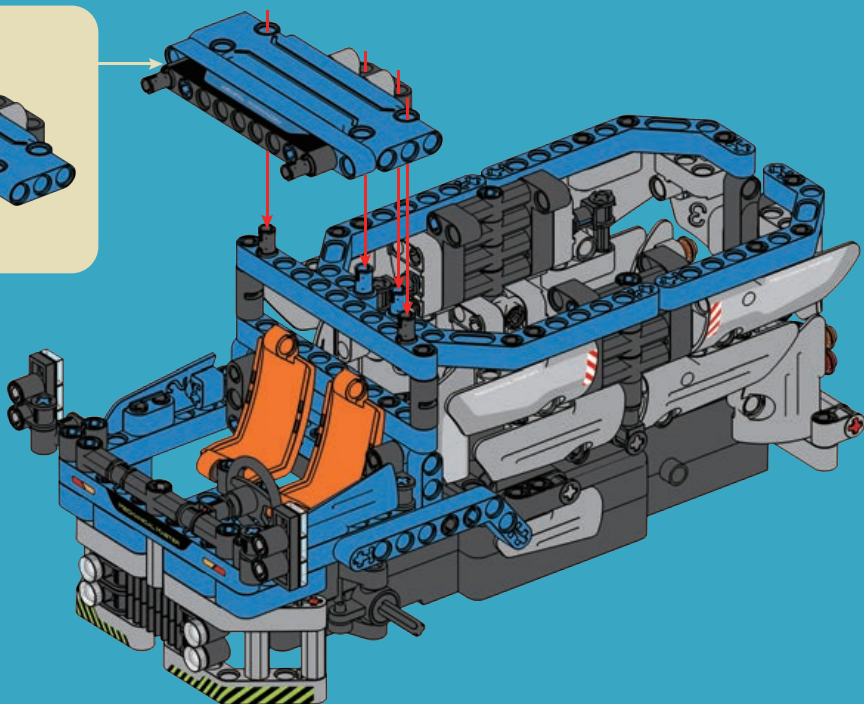
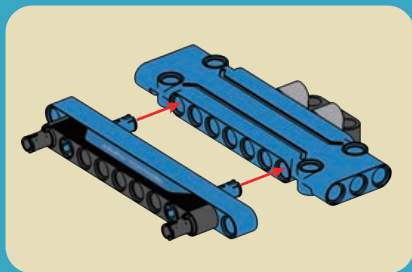


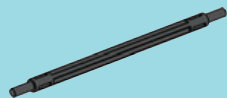
61



66

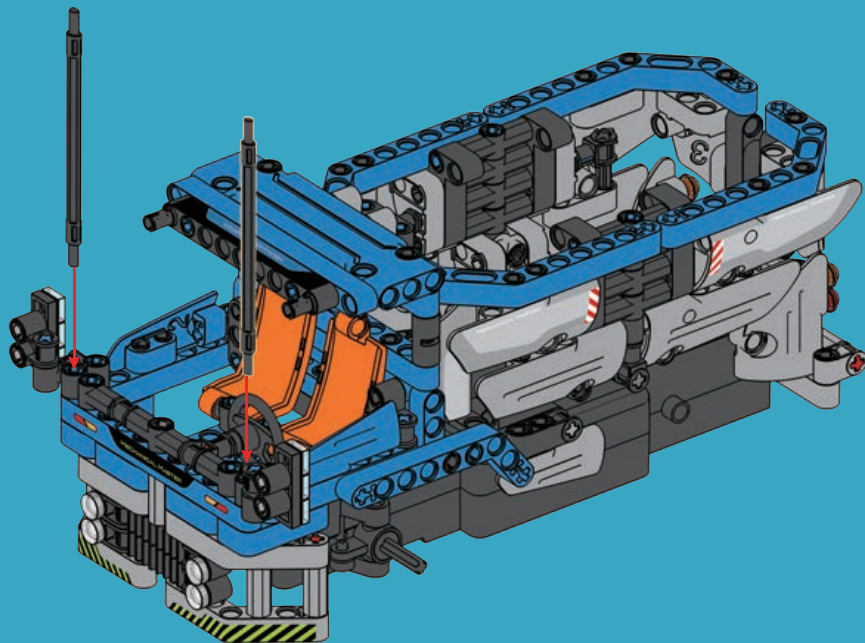
62



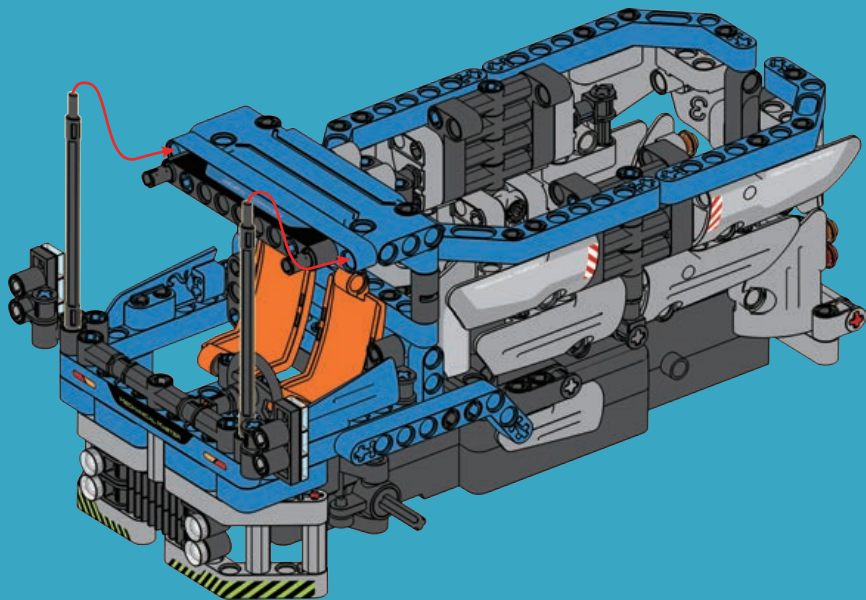


X2

63



64



3



X1

1



X1

2

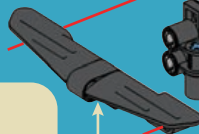
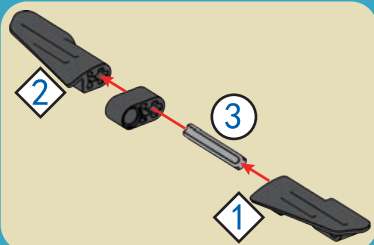


X1

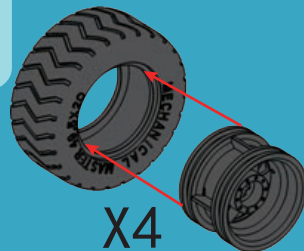


X1

65

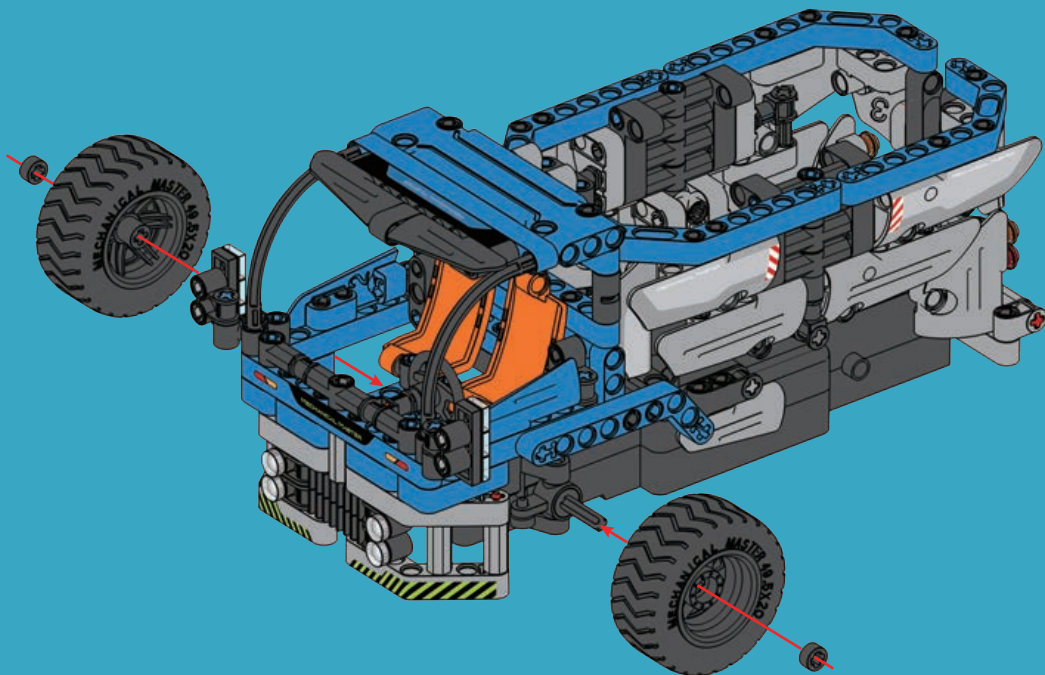


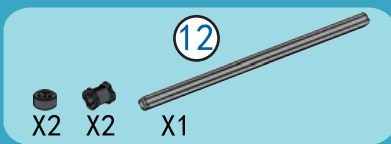
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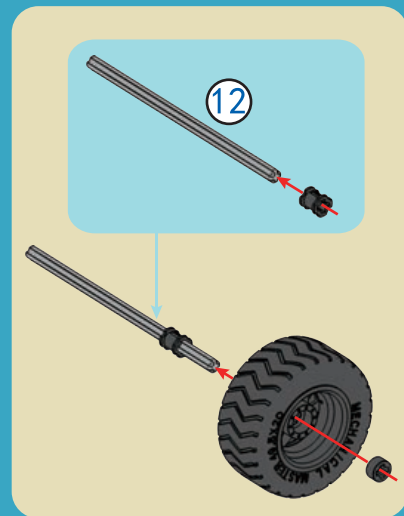
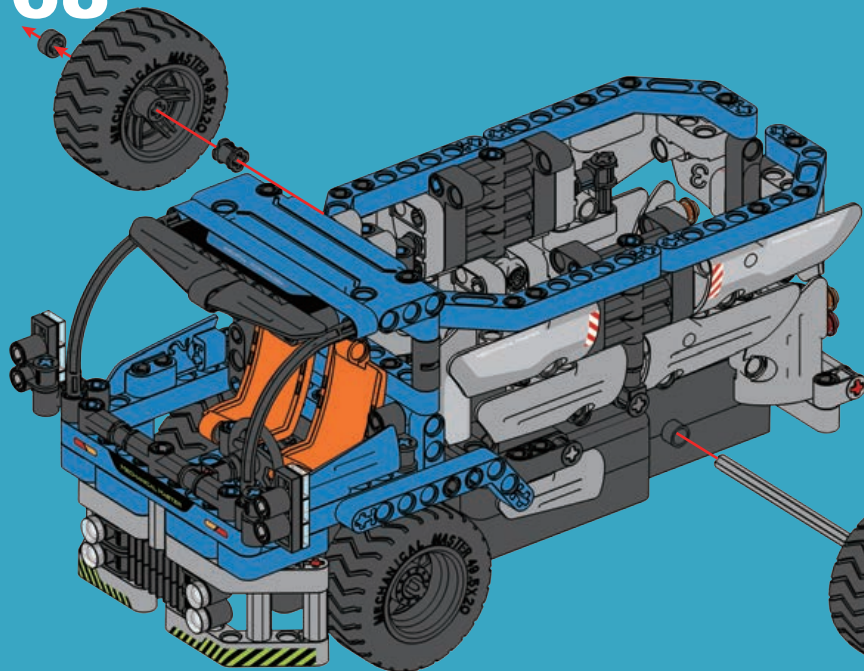
X2

67

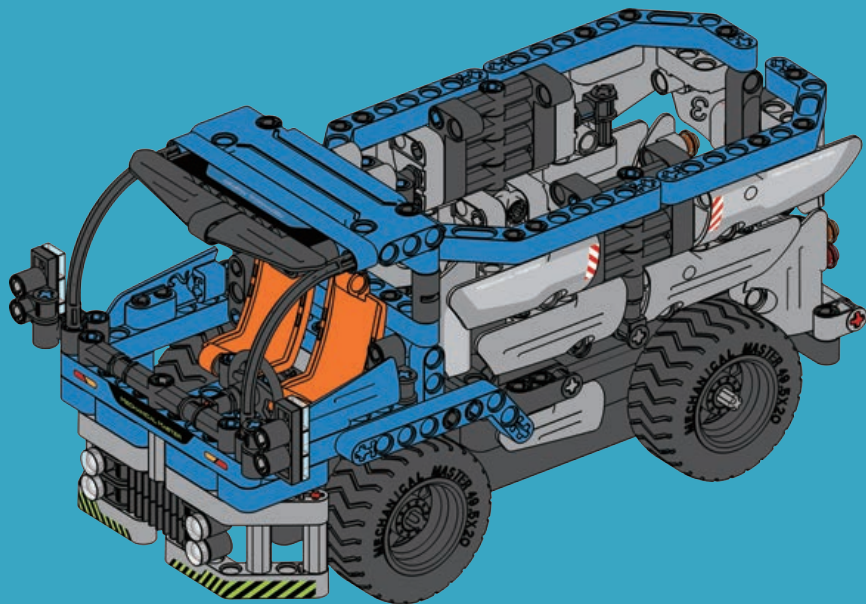




68



69



2x
 32#Transparent Orange
2x
 32#Transparent Red
4x
 89#Transparent
6x
 173#Transparent
12x **2**
 24#Red
10x
 117#Dark Grey
1x
 164#Sand Yellow
2x
 125#Orange
12x
 47#Light Grey
6x
 16#Light Grey
8x
 38#Light Grey

8x **2**
 72#Light Grey

11x **3**
 18#Light Grey

6x **5**
 31#Light Grey

1x **7**
 58#Light Grey

1x **12**
 81#Light Grey

4x
 176#Light Grey

5x **5**
 28#Light Grey

1x **1**
 75#Light Grey

1x **2**
 76#Light Grey

4x **3**
 77#Light Grey

4x **4**
 78#Light Grey

4x **5**
 104#Light Grey

4x **6**
 105#Light Grey

4x
 27#Light Grey

41x
 22#Blue

25x
 23#Blue

2x
 56#Blue

2x
 25#Blue

3x **7**
 15#Blue

2x **7X3**
 102#Blue

4x **11**
 53#Blue

2x
 126#Blue

4x
 26#Blue

1x **1**
 75#Blue

1x **2**
 76#Blue

1x **5**
 104#Blue

1x **6**
 105#Blue

18x
 29#Black

50x
 9#Black

8x
 46#Black

2x
 121#Black

10x
 71#Black

2x
 101#Black

8x
 48#Black

9x
 49#Black

9x
 42#Black

2x
 113#Black

2x
 17#Black

5x
 110#Black

1x
 37#Black

2x
 40#Black

2x
 131#Black

12x
 116#Black

4x
 112#Black

3x
 174#Black

1x **3**
 52#Black

6x
 56#Black

4x
 33#Black

1x
 25#Black

3x **5**
 28#Black

1x
 153#Black

2x
 36#Black

2x
 76#Black

1x **2**
 76#Black

1x **1**
 75#Black

2x
 187#Black

1x
 7#Black

4x
 34#Black

3x
 54#Black

2x
 128#Black

1x
 118#Black

1x
 7#Black