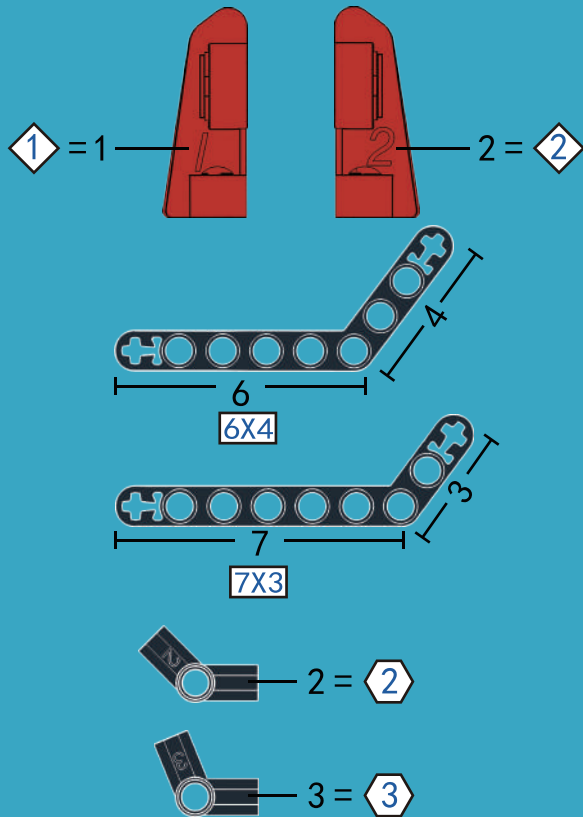
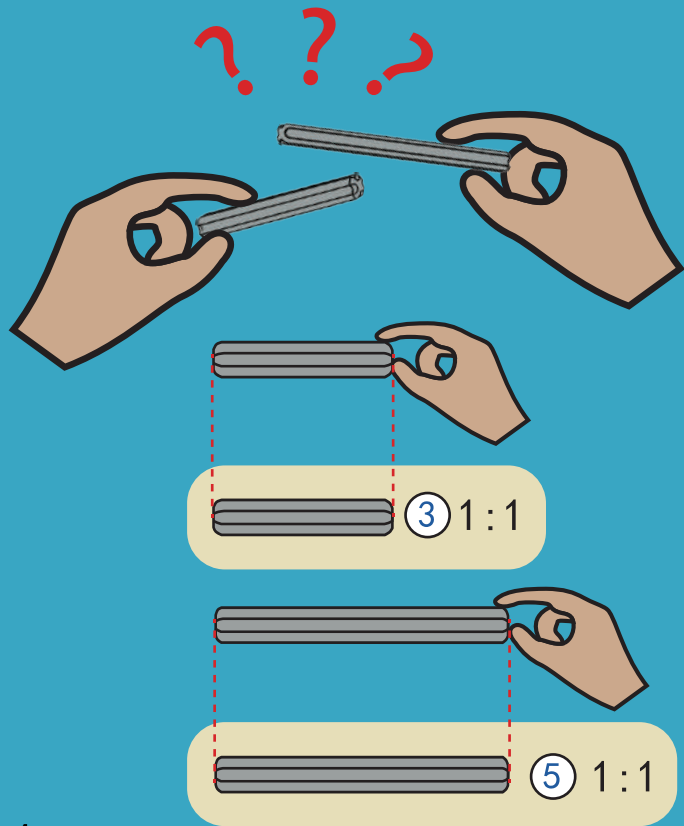
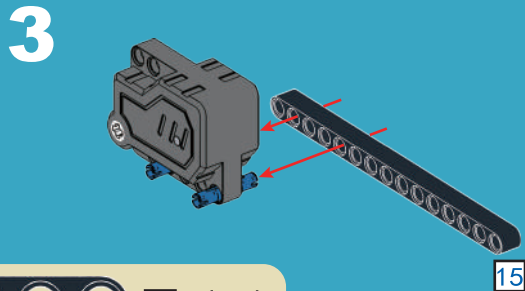
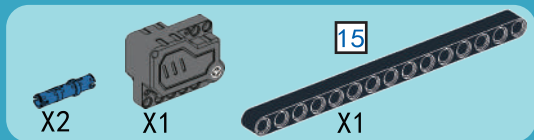
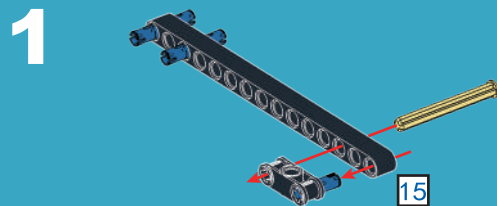
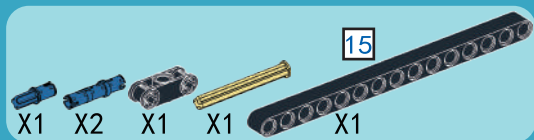
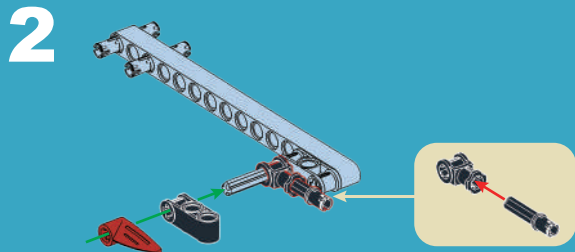
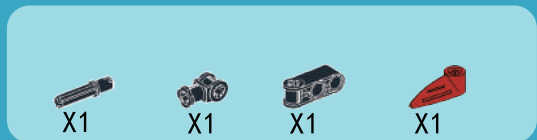
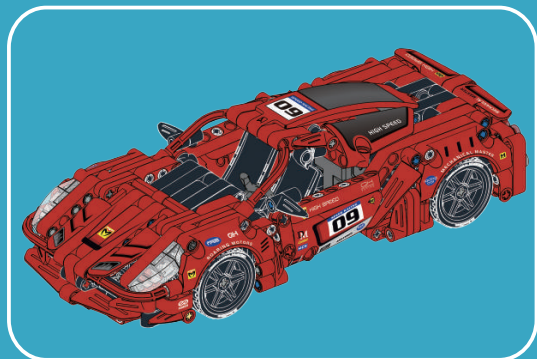








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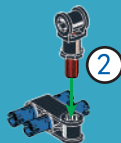
X1

X2

X1

X1

4



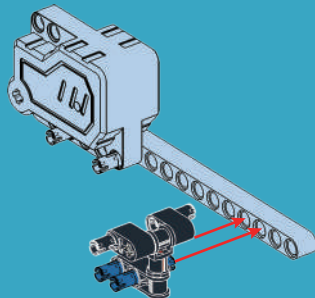
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③

1 : 1

6



3



③

1 : 1

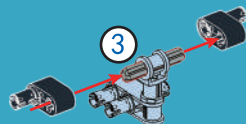
X2

X2

③

X1

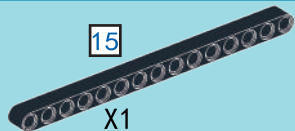
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③

X1

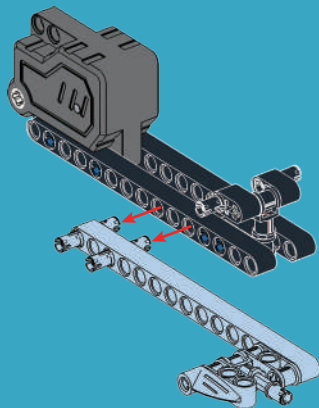
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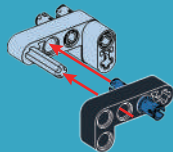
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X1

8



10



3

1:1

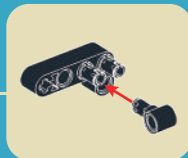
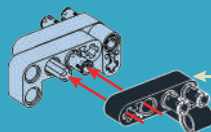
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3



11



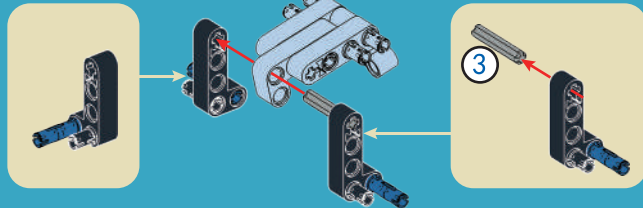
X2

X2

X2

③
X1

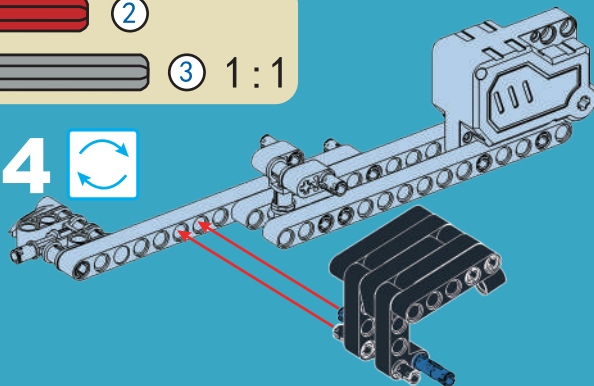
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②

③ 1:1

14

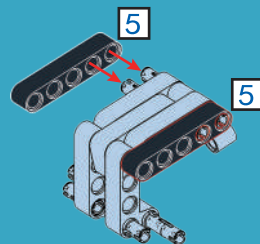


5

⑤

X2

13



②

X1

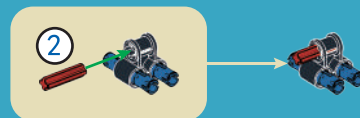
X2

X1

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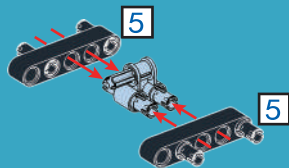
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X1

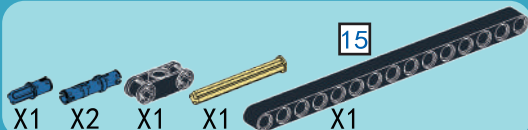
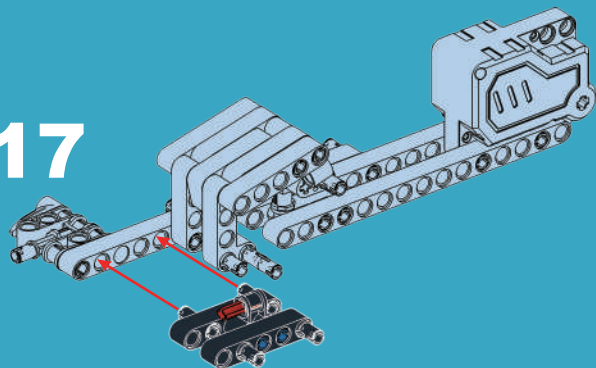




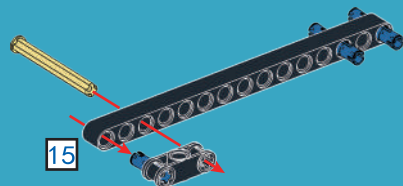
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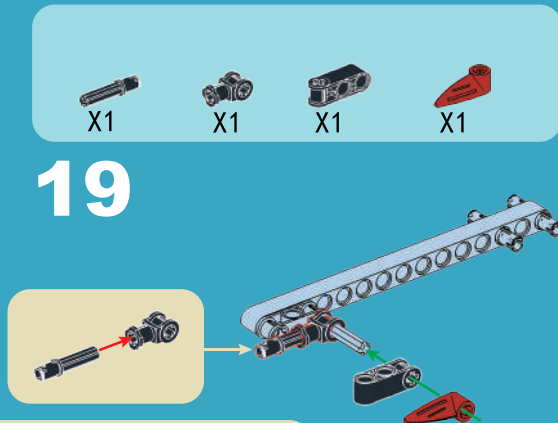
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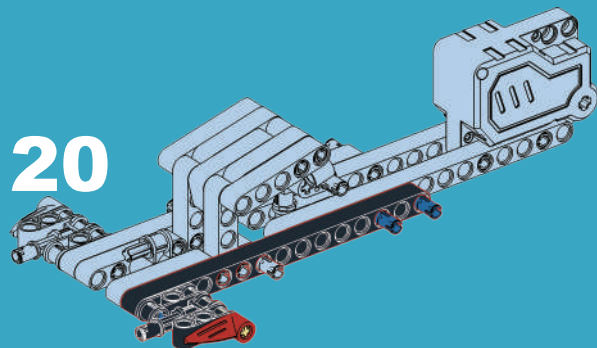
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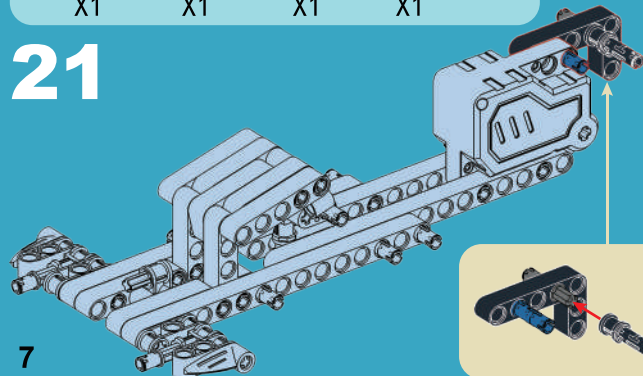
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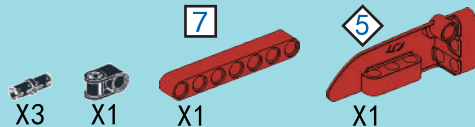
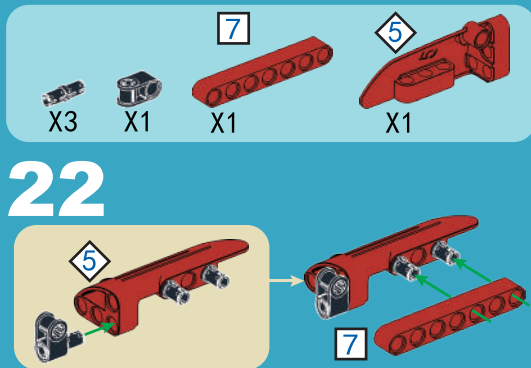


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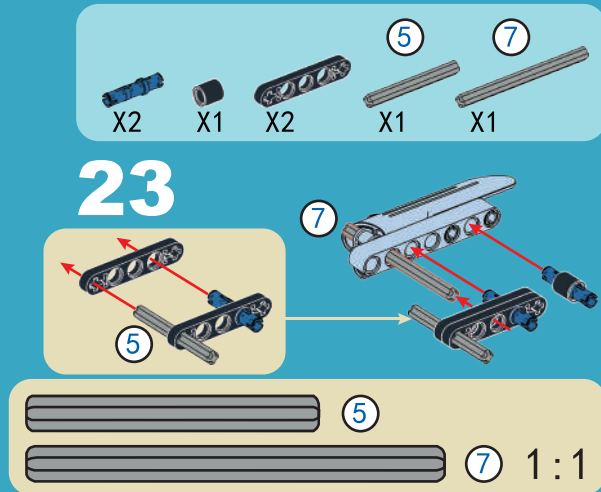


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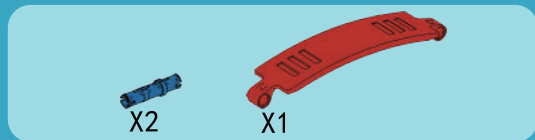
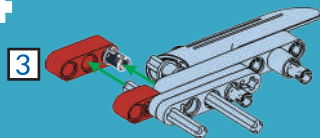


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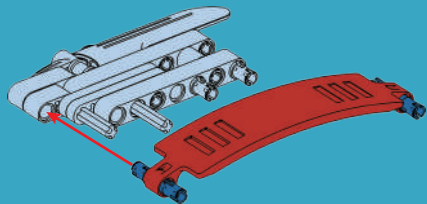




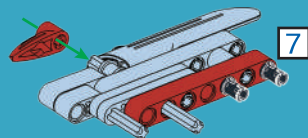
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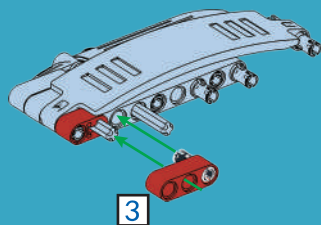
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25



27



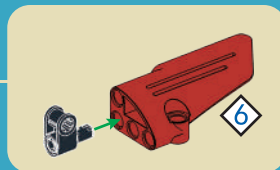
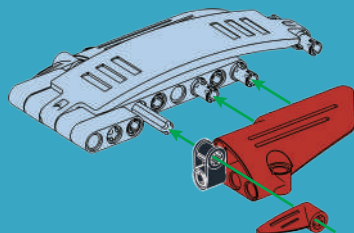
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X1

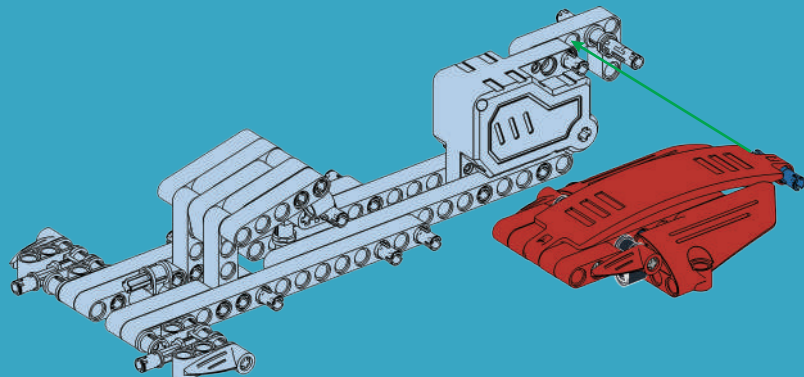
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6
X1

28



29





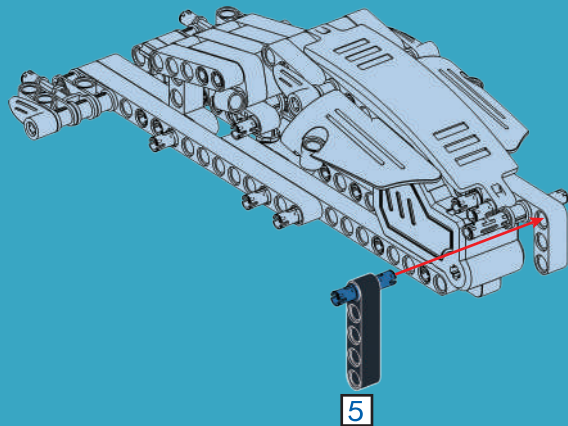
X1

5



X1

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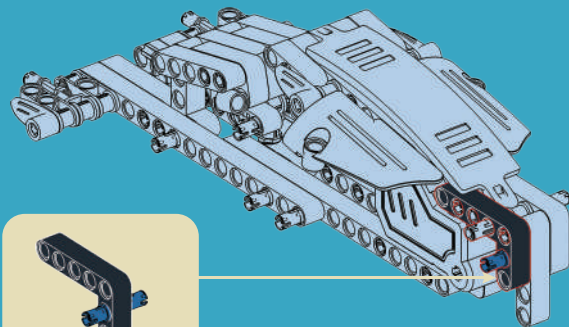


X1



X1

31



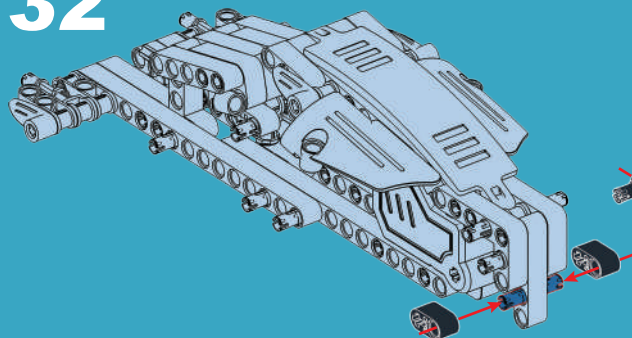


X1



X2

32

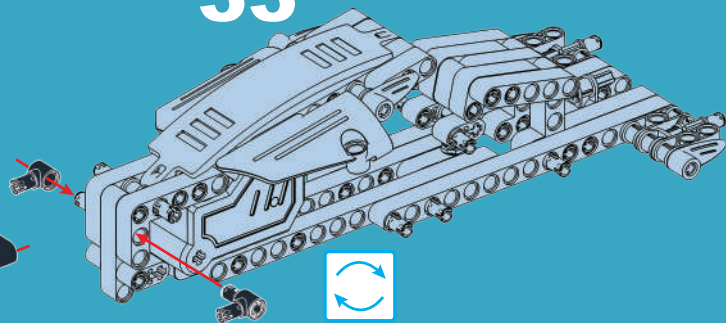


X1



X2

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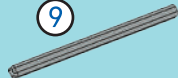


X1



X1

9



X1



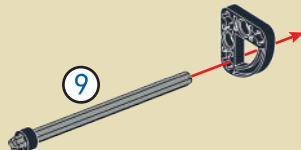
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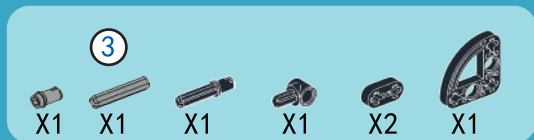
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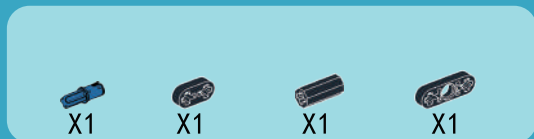
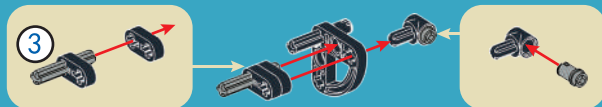


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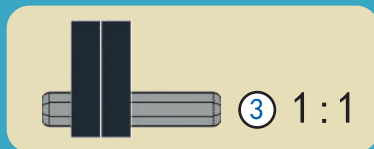
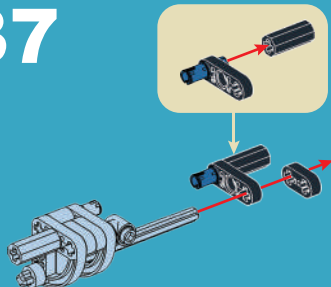




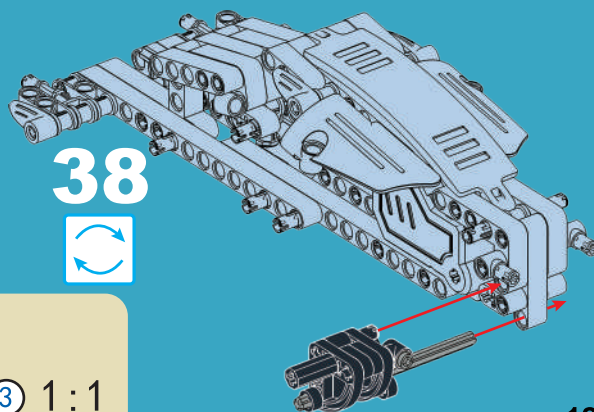
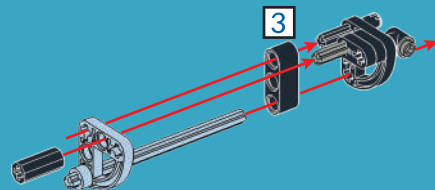
35



37



36



②



X1



X1

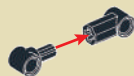
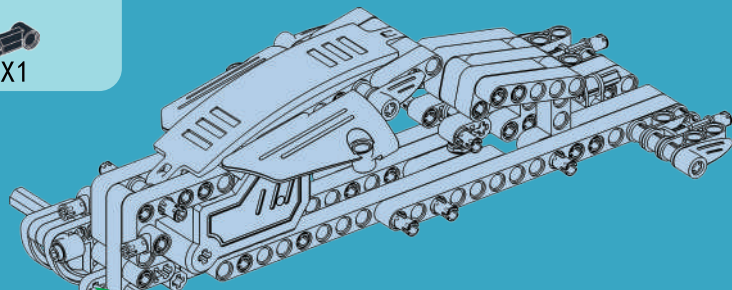


X1



X1

39



②

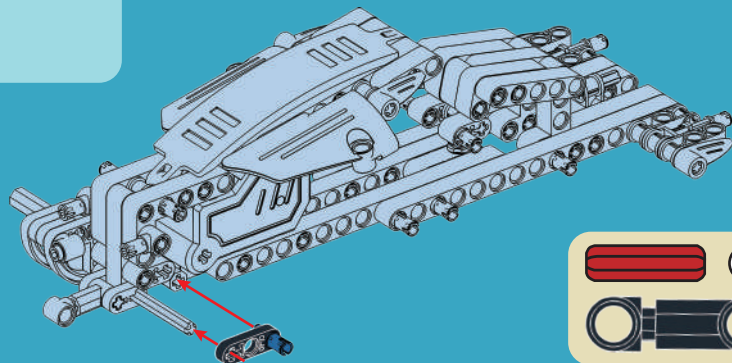


X1



X1

40



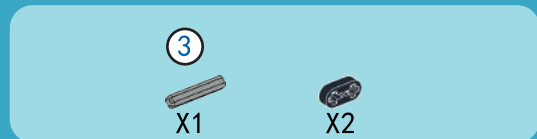
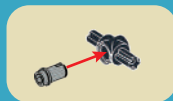
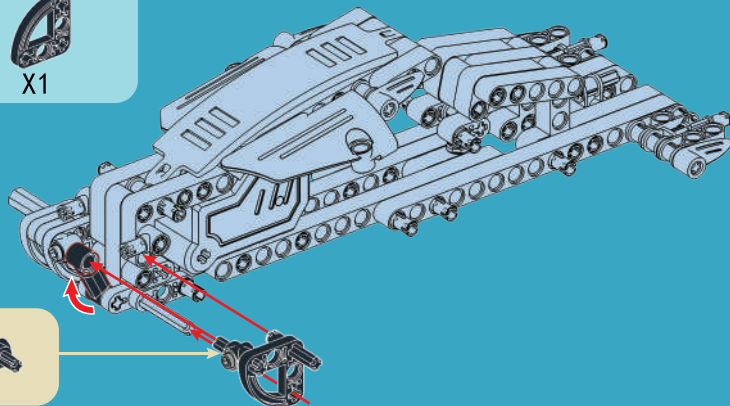
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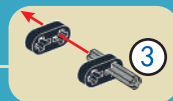
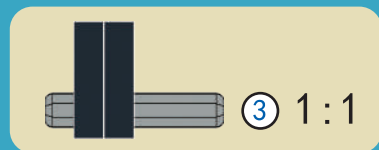
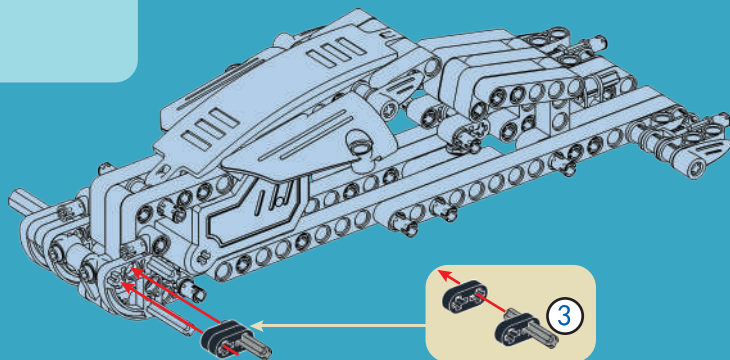
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41



42





X1

3

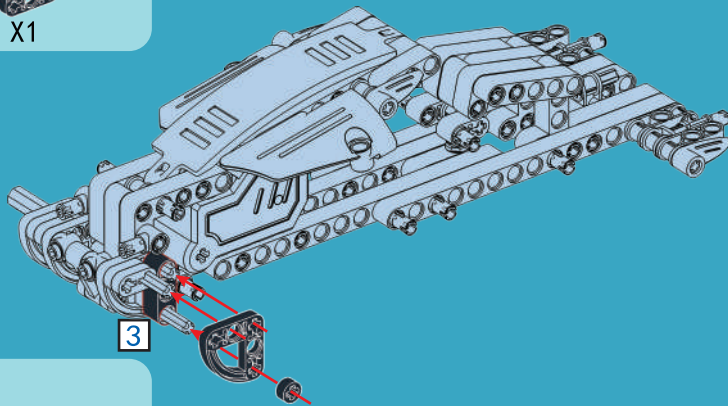


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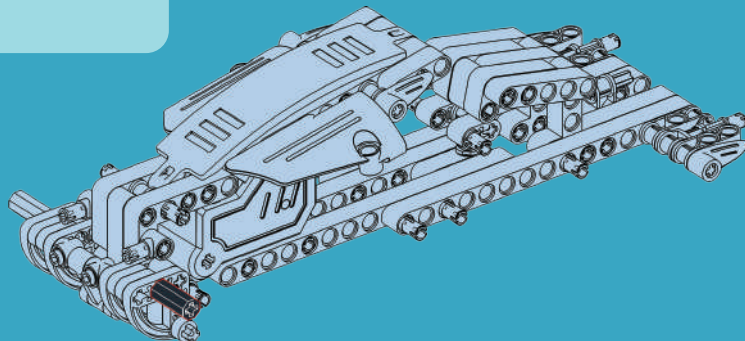
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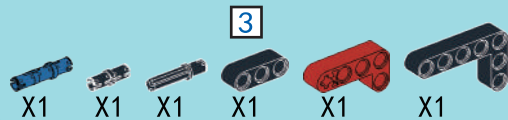
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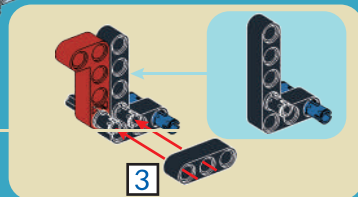
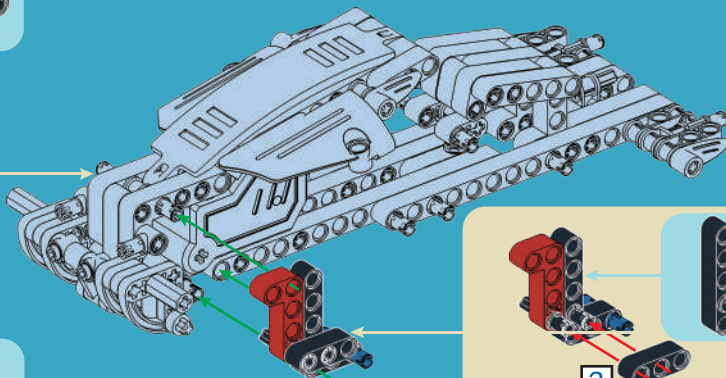
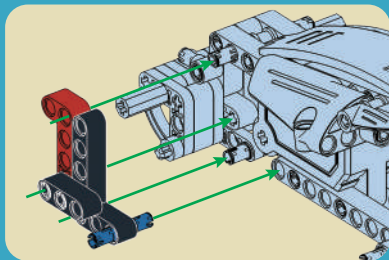
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44

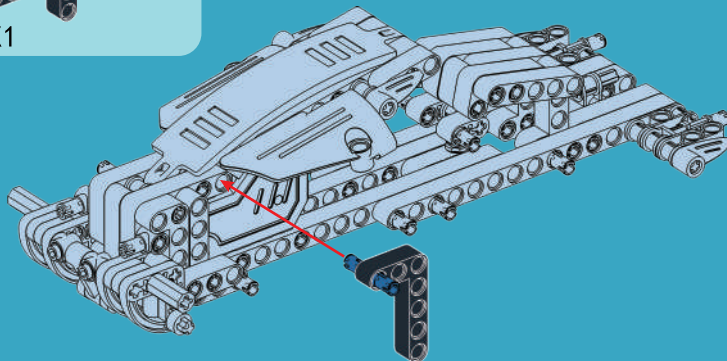




45



46





X1

13



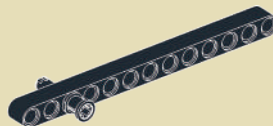
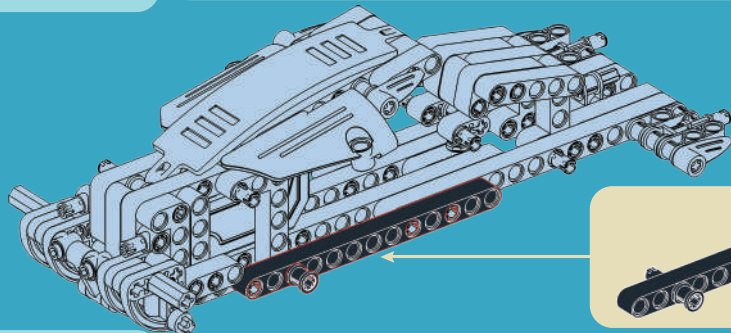
X1



13

1:1

47



13

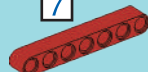


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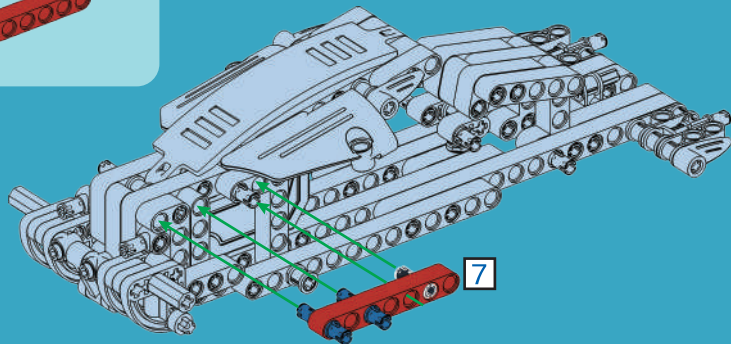
X2

7

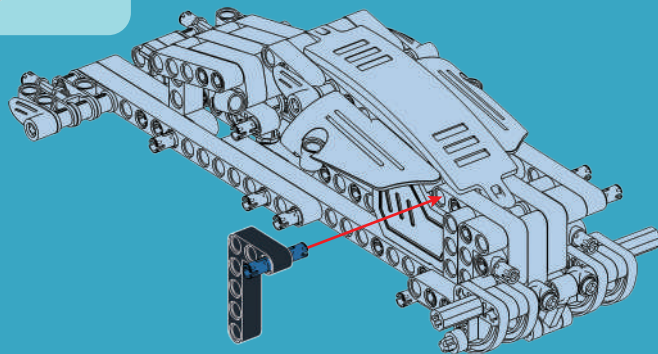
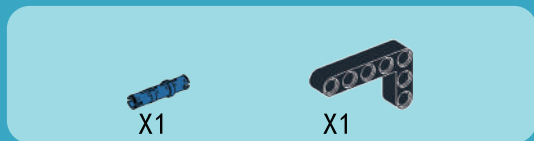
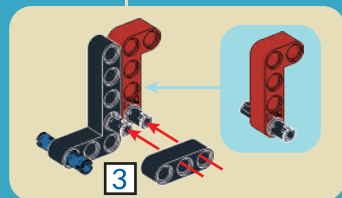
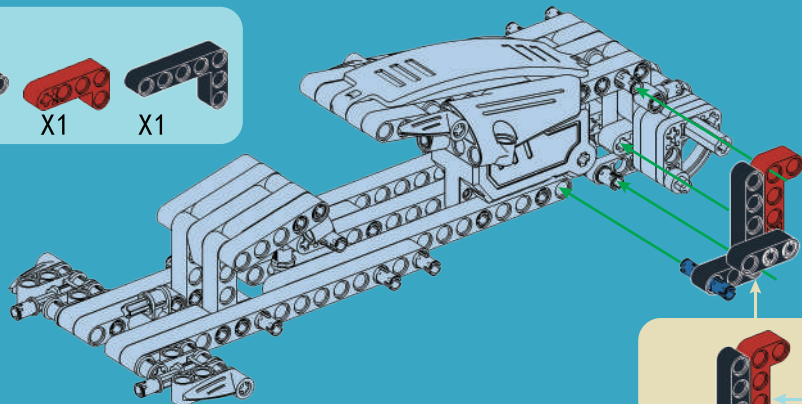
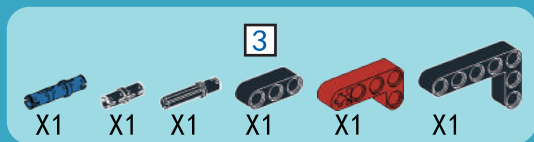


X1

48



7





X1

13



X1

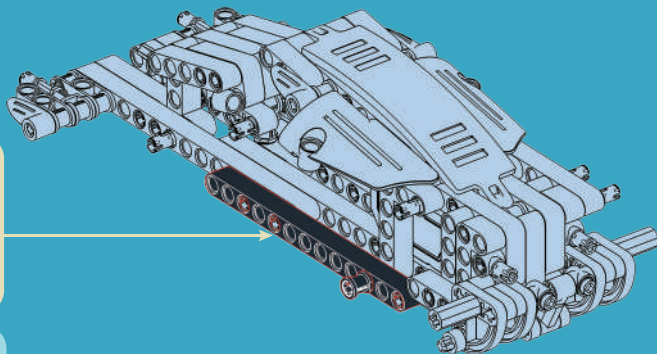


13

1:1

51

13

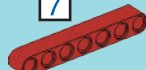


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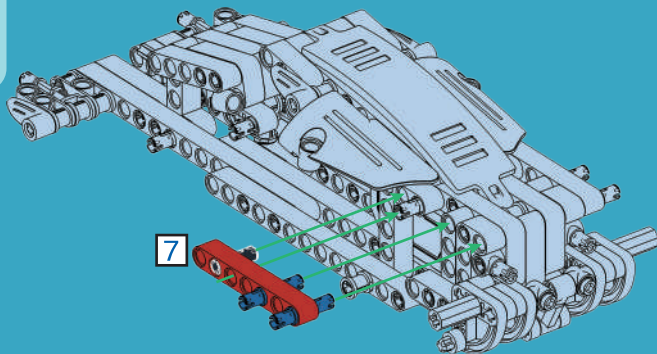
X2

7



X1

52



②



X1



X2



X1



X1

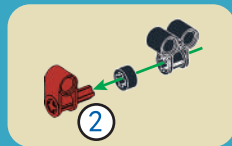


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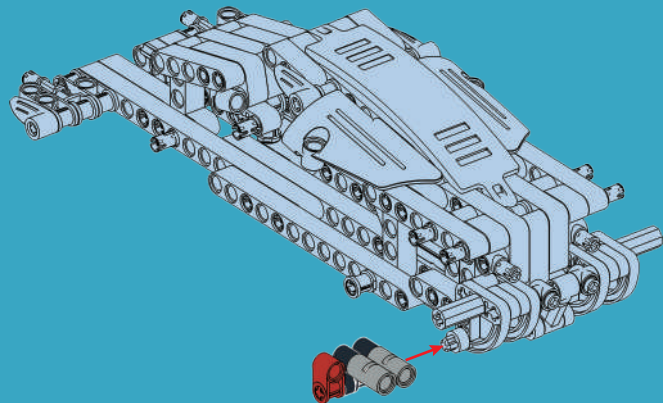


X2

53



54



②



X1



X2



X1



X1

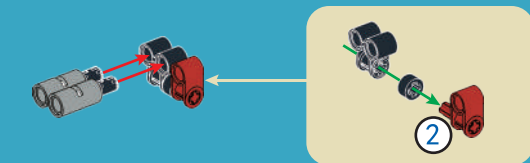


X1

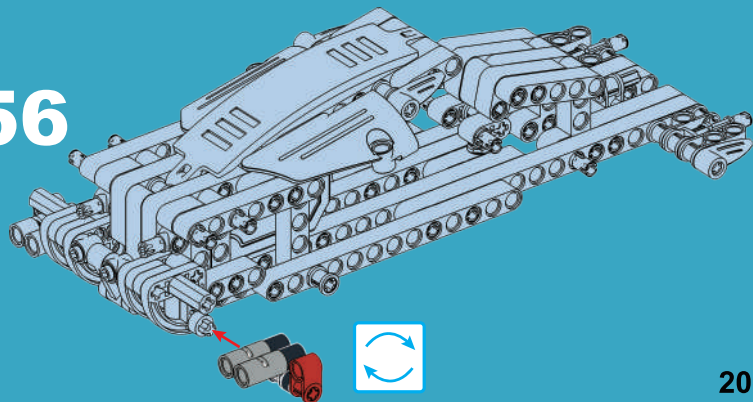


X2

55



56



②

1:1



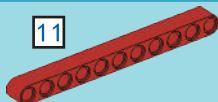
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X4

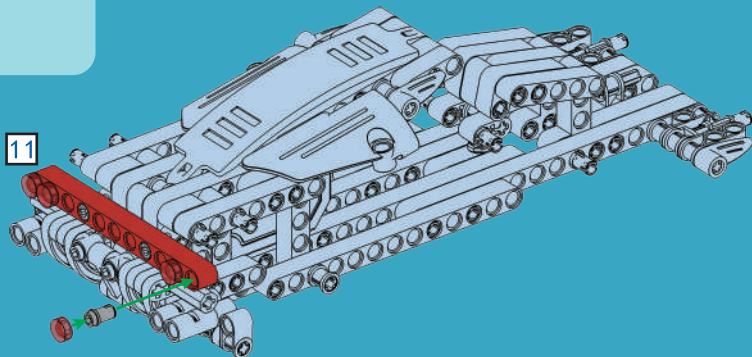
X4

11

X1



11

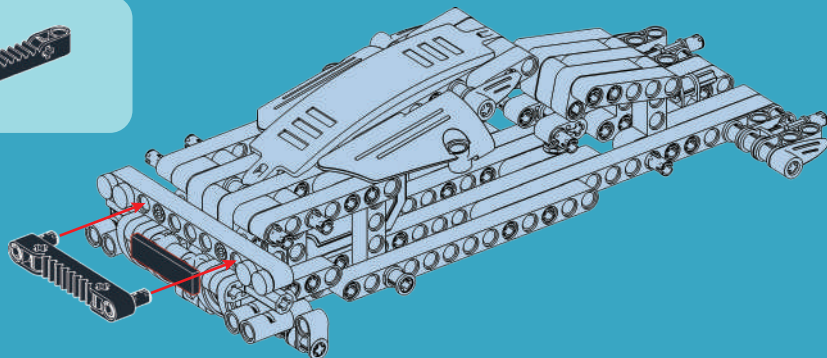


58

X2

X1

X1



11

1:1

3



X1



X1



X1

2



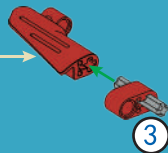
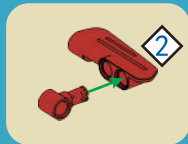
X1



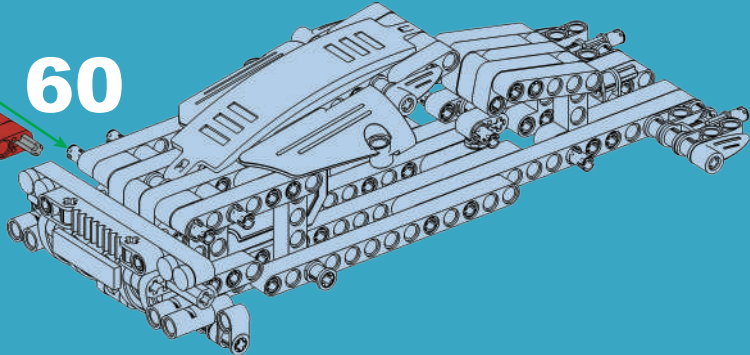
3

1:1

59



60

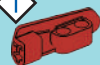


61

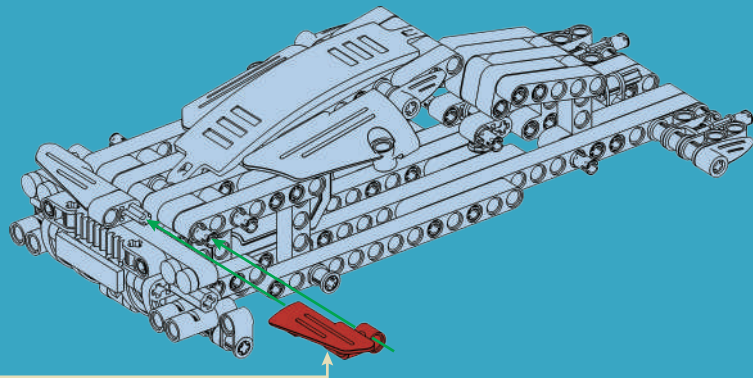
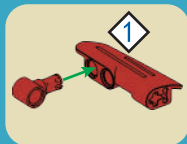


X1

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X1



②

X1

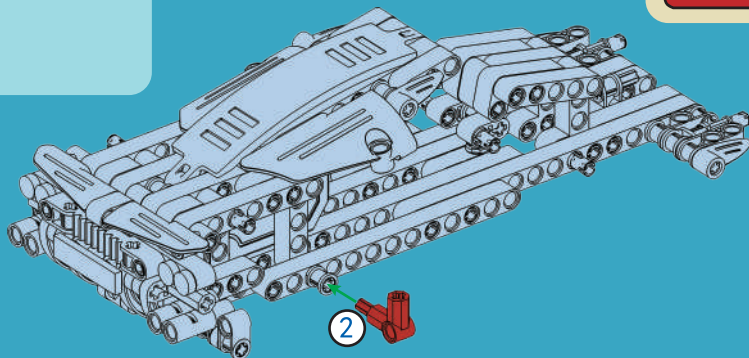
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②

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62



X1

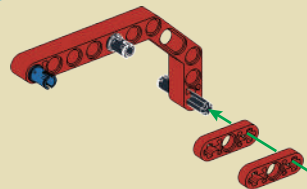
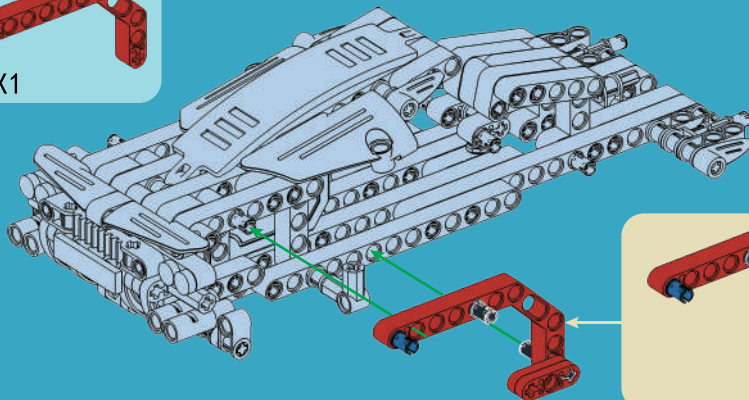
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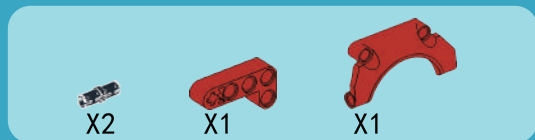
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X2

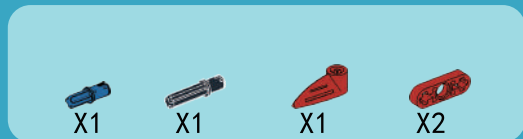
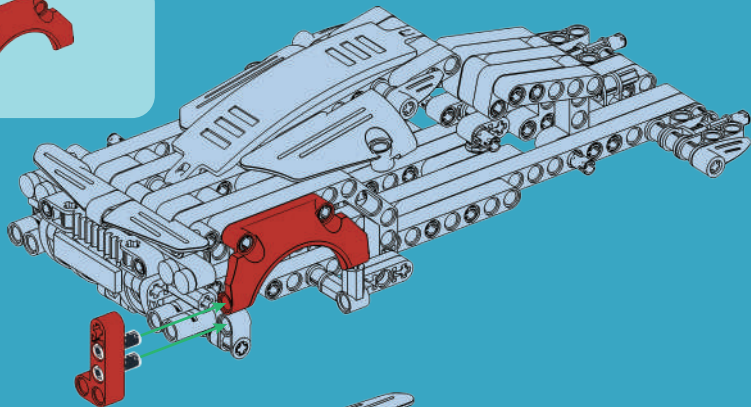
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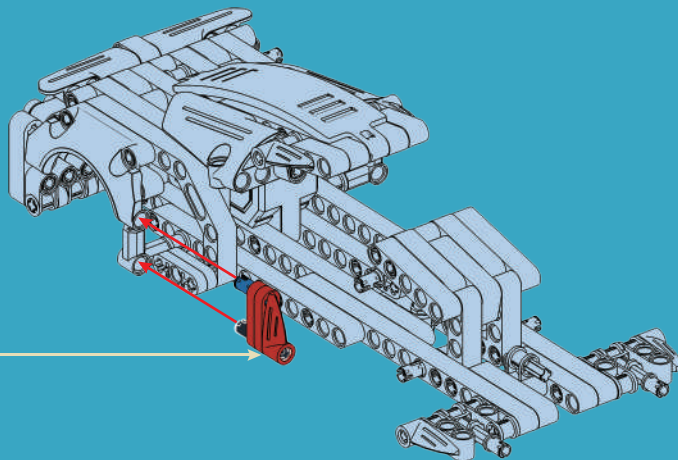
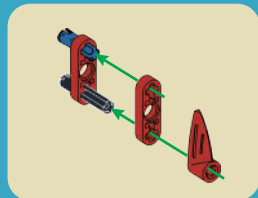




64



65





X1



X1



X1

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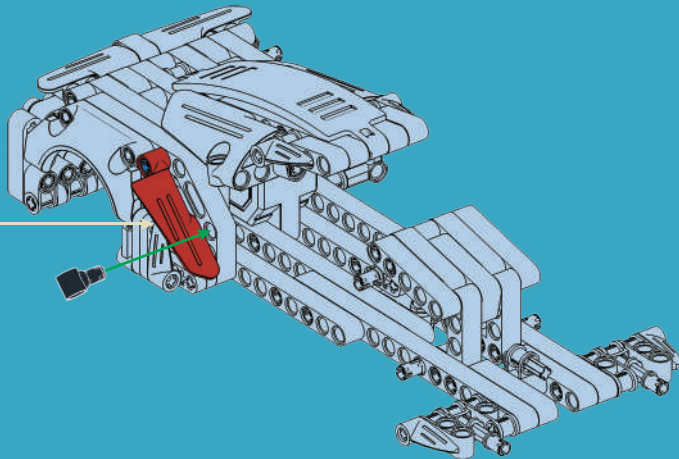


X1

66



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2

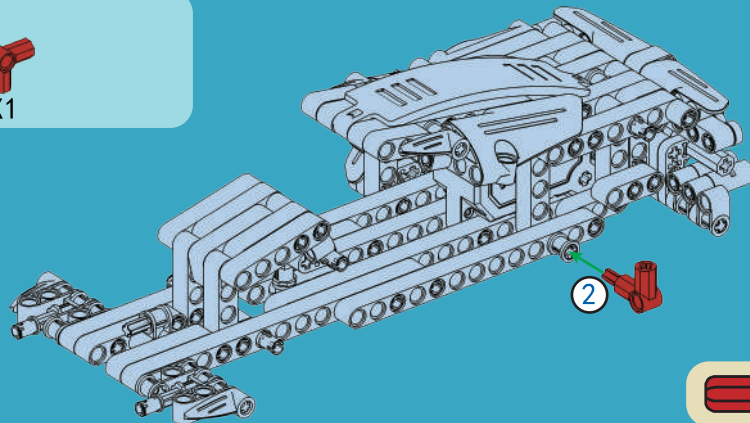


X1



X1

67

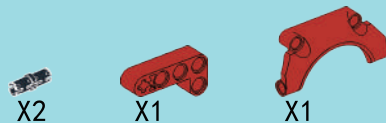
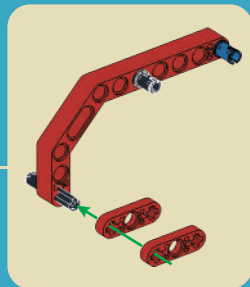
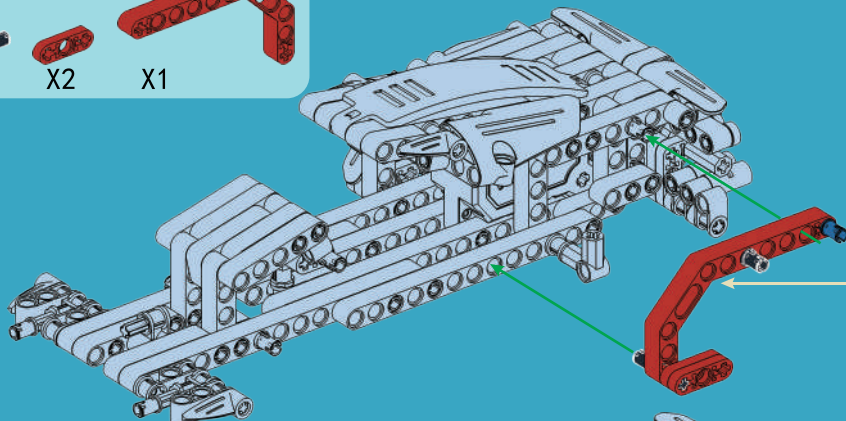


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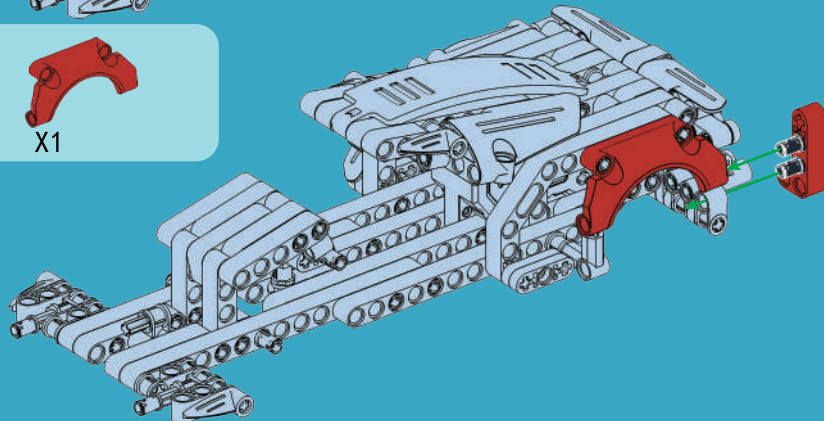
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68



69





X1



X1

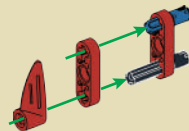
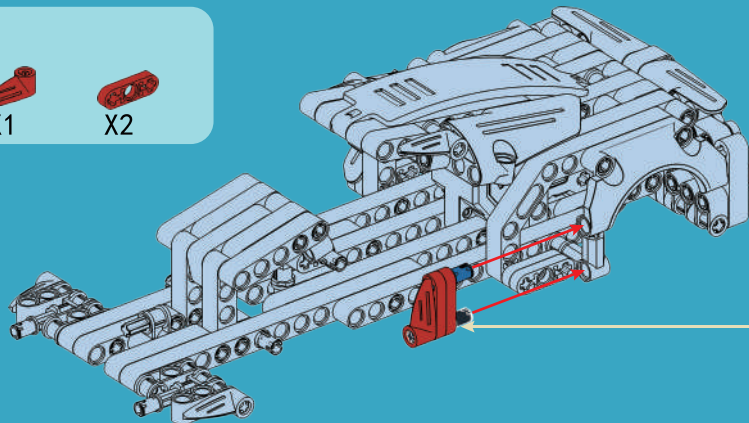


X1



X2

70



X1



X1

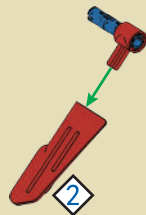
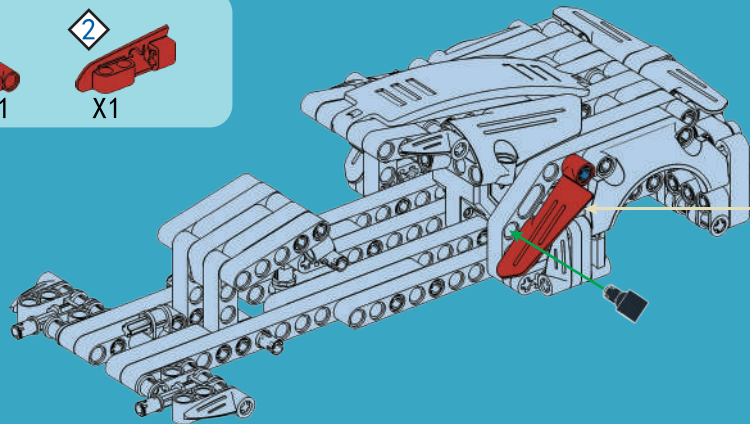


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X1

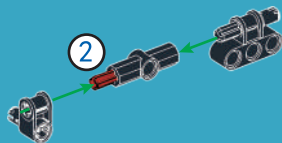
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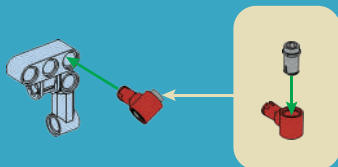
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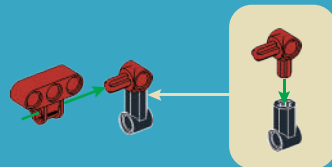
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74



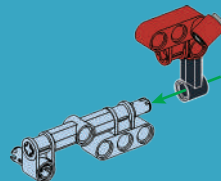
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75

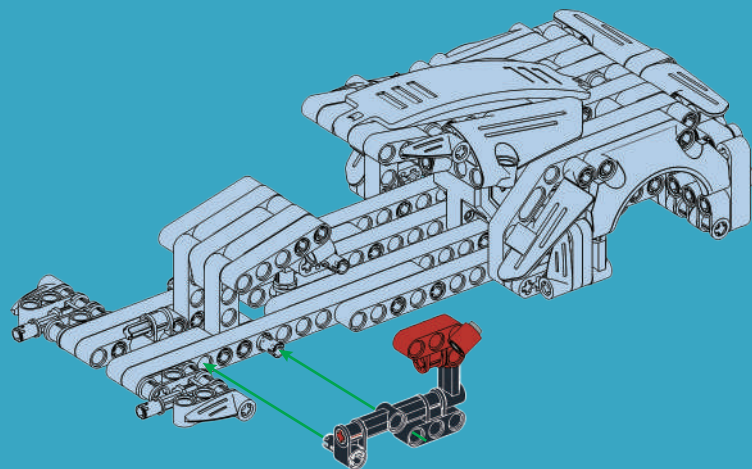




②

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76



②

X1

X1

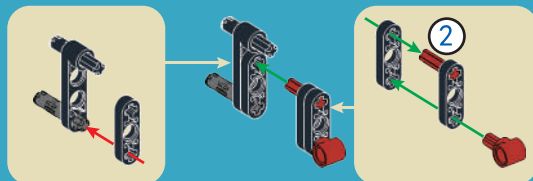
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X1

X3

X1

77



X1

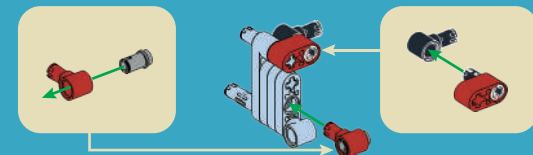
X1

X1

X1

X1

78

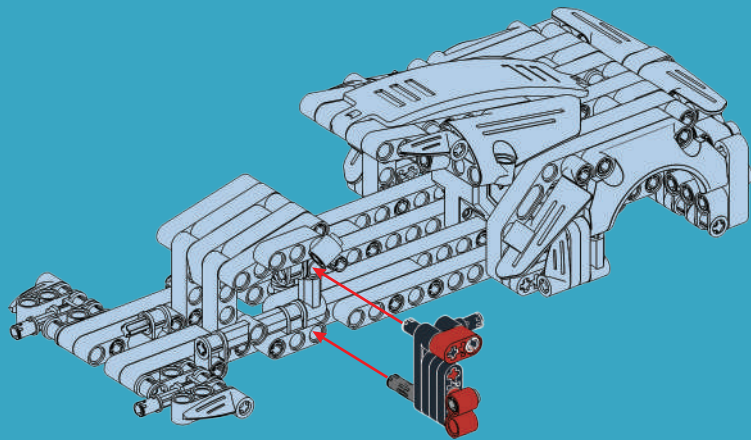




②

1:1

79



②

X1

X1

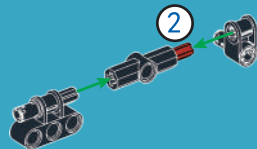
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X1

X1

X1

80

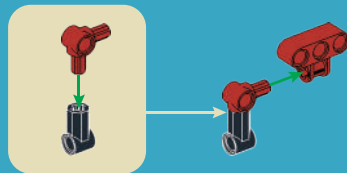


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X1

X1

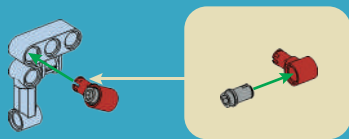
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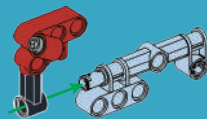
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X1

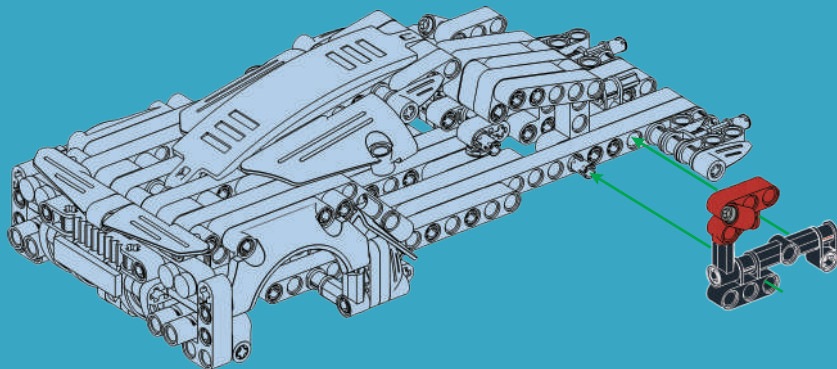
82



83



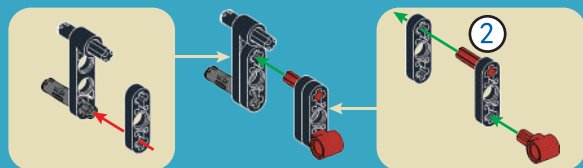
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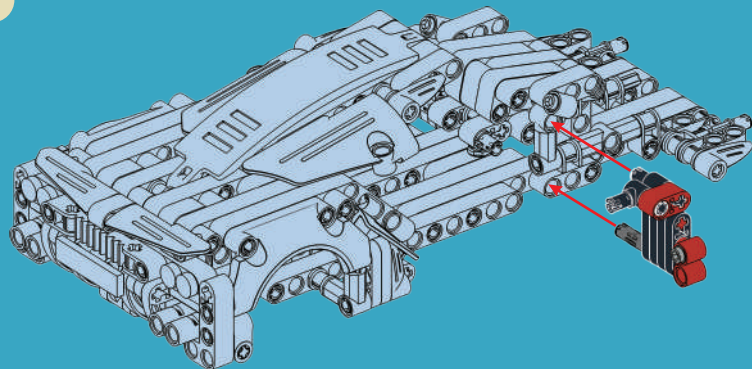
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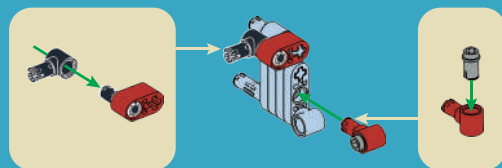
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87



86



2



X1

3



X1

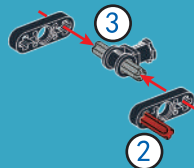


X1



X2

88



X2



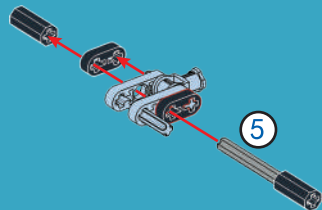
X2

5

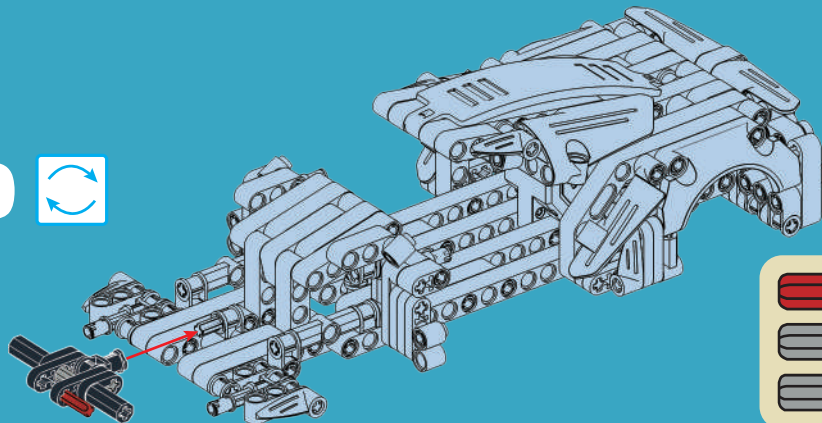


X1

89



90



2

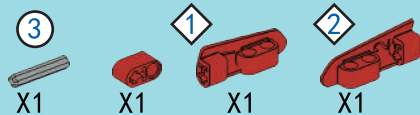


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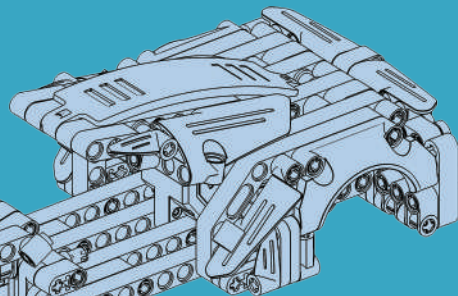
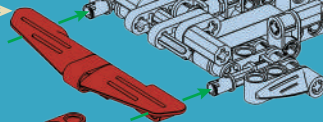
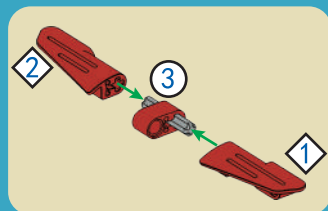


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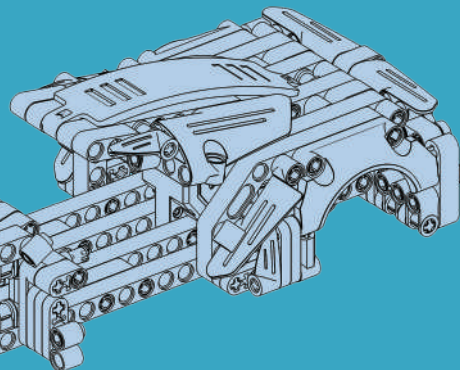
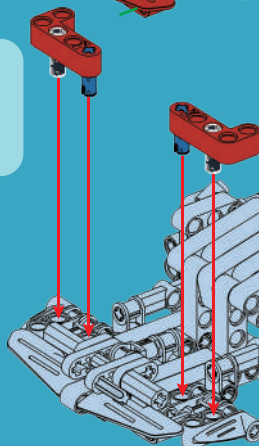
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91



92

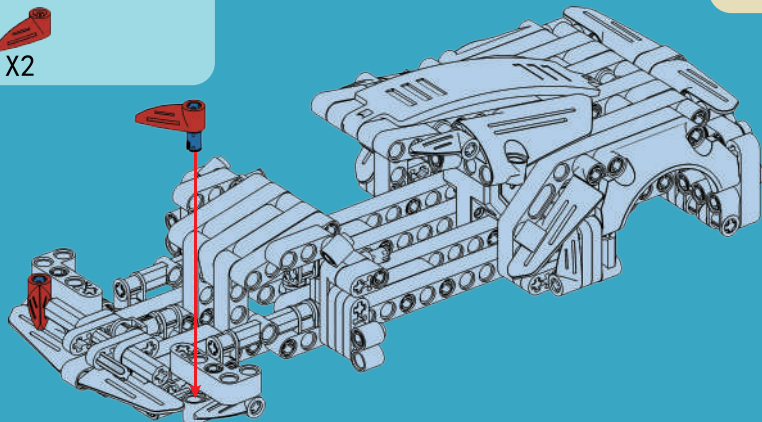




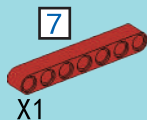
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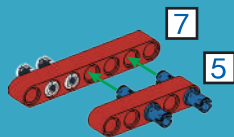
93



X2



94

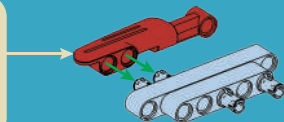
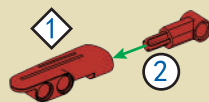


35

2

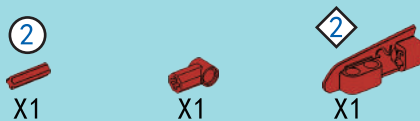
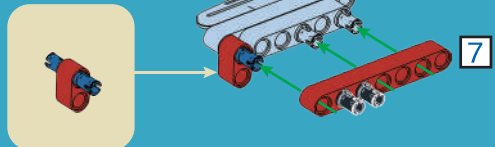


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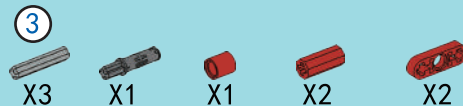
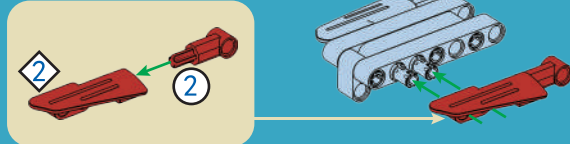




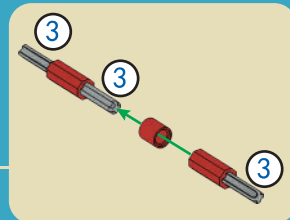
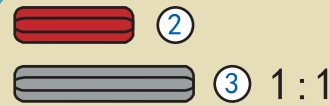
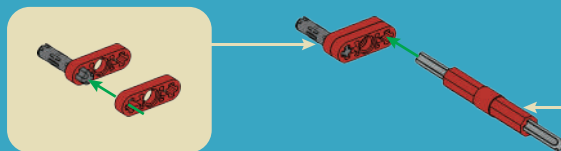
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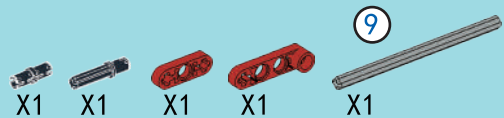


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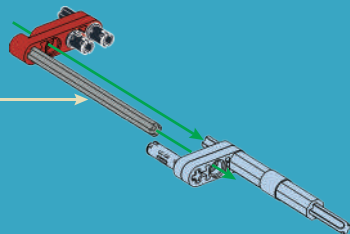
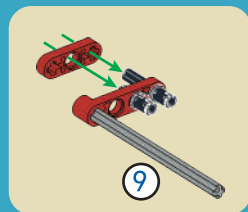


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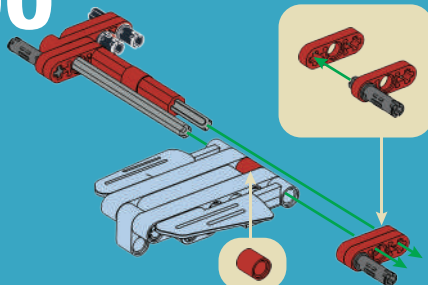




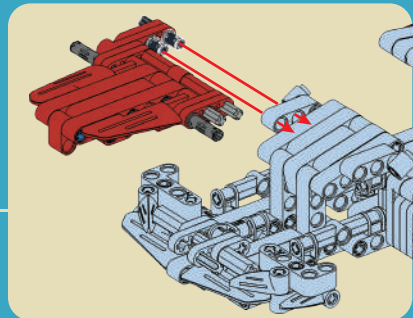
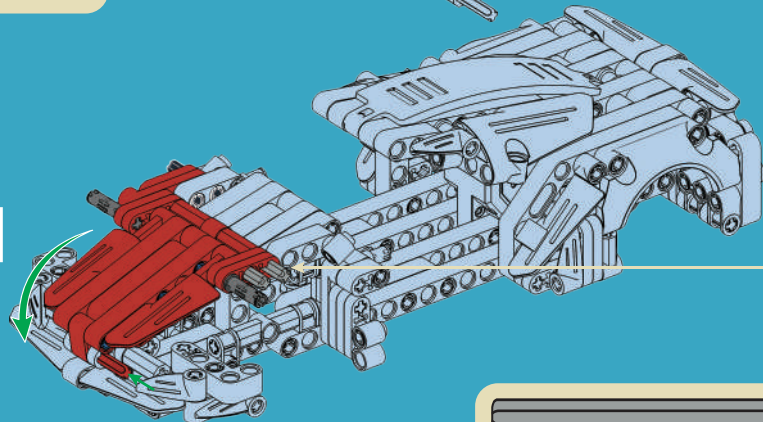
99



100



101





X1



X1

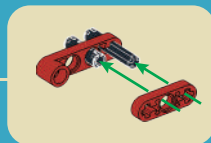
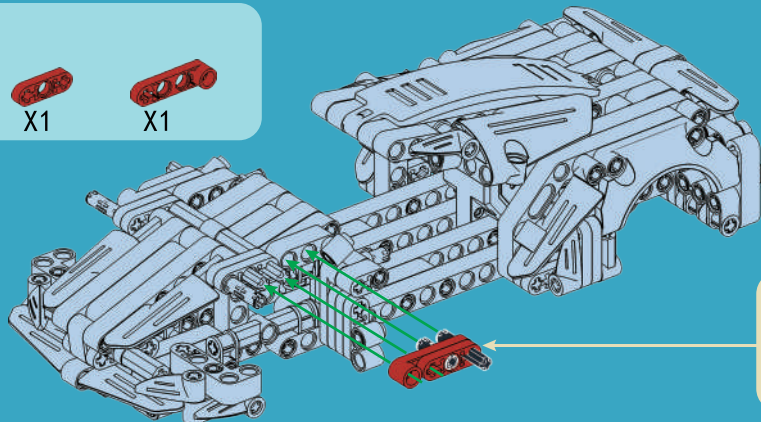


X1



X1

102



X6



X4



X2



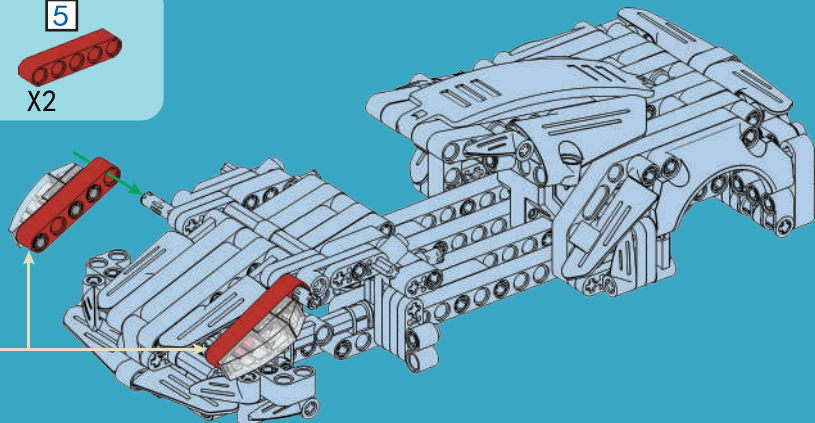
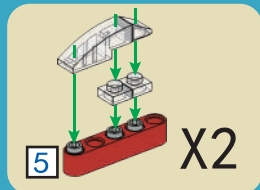
X2

5



X2

103





X1

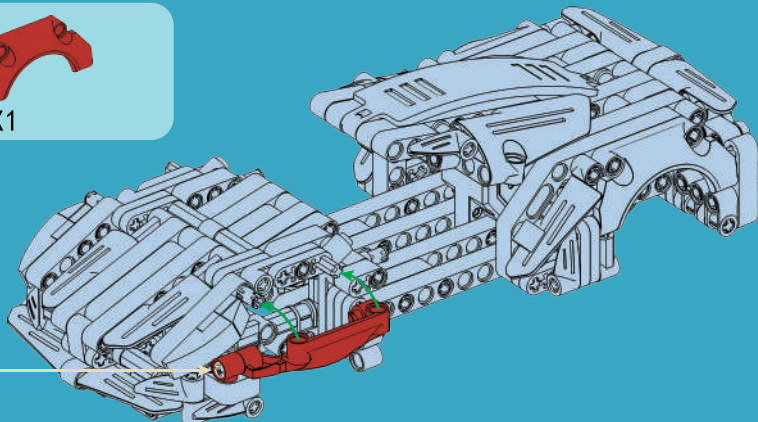
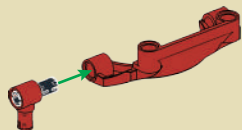


X1



X1

104

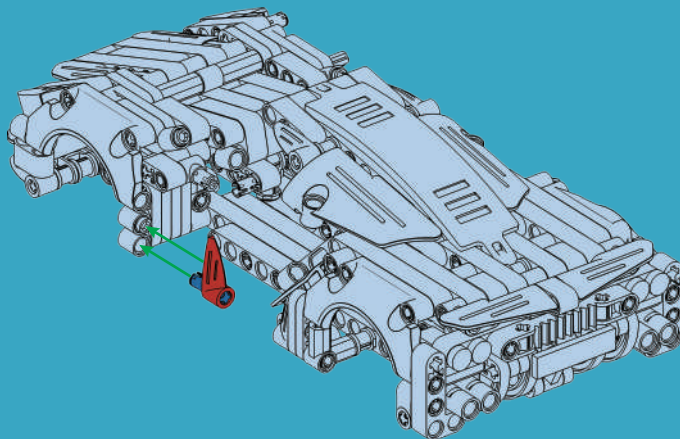


X1



X1

105





X1

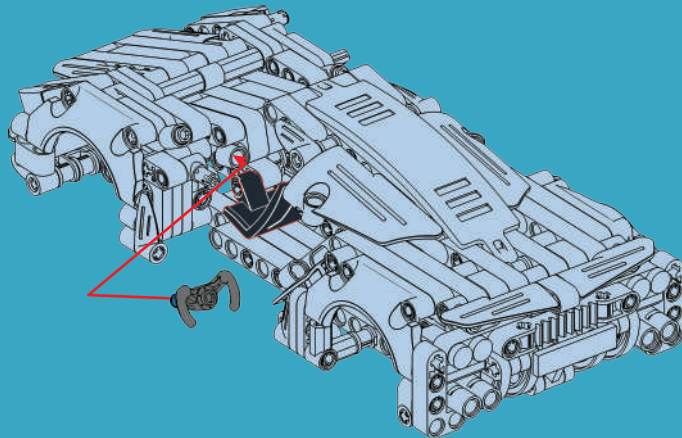


X1



X1

106



X1

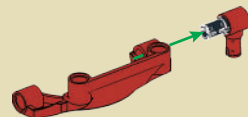
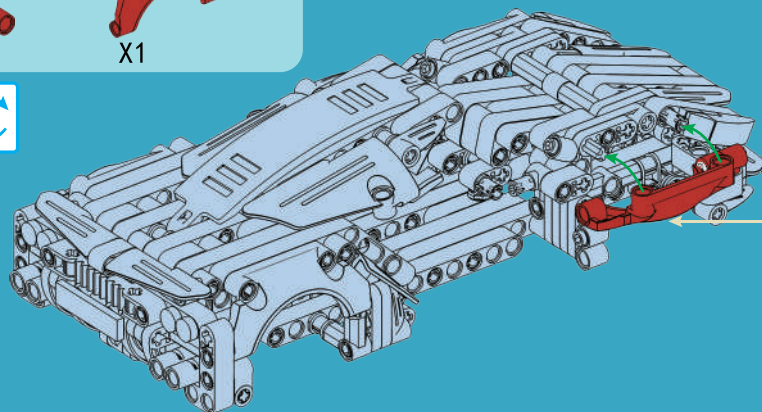


X1



X1

107





X1



X1



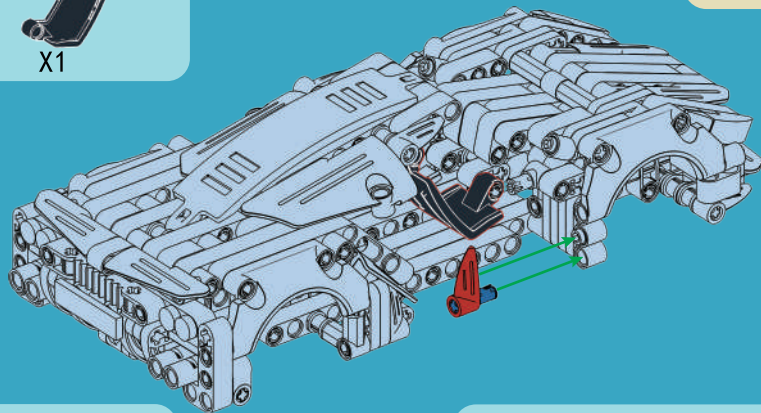
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2

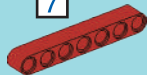
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108



X4

7



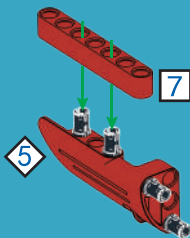
X1

5



X1

109



2



X1



X1

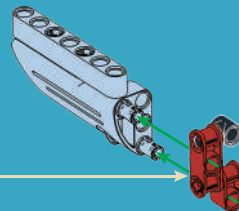
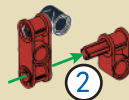


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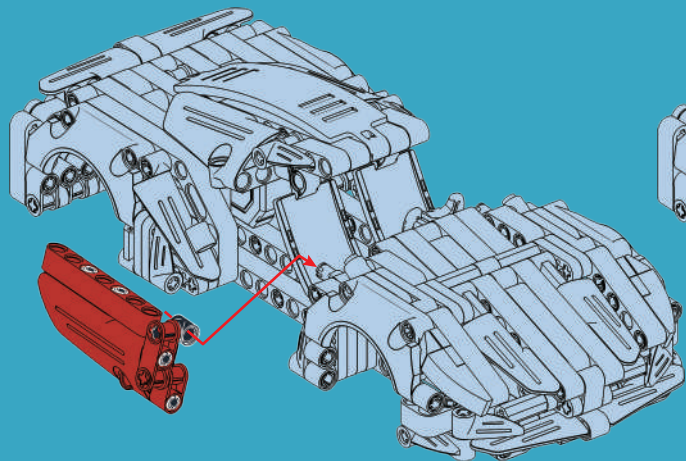


X1

110



111



X1

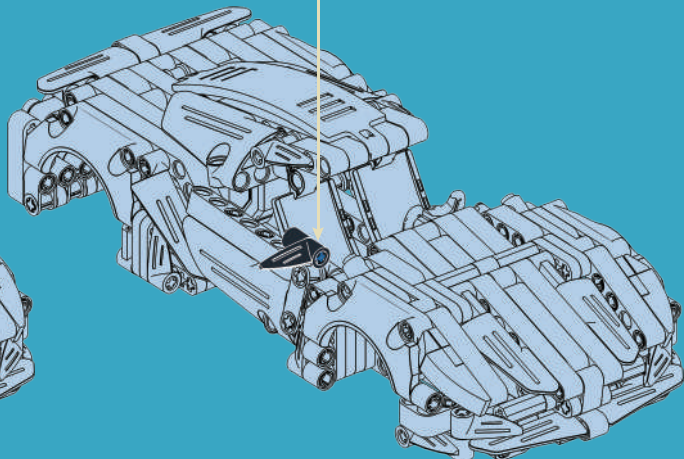
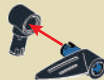


X1



X1

112



X4

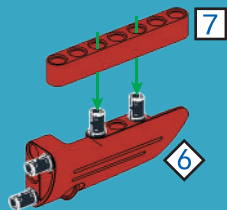
7

X1

6

X1

113



2

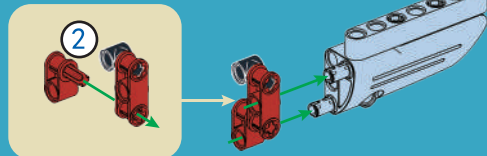
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X1

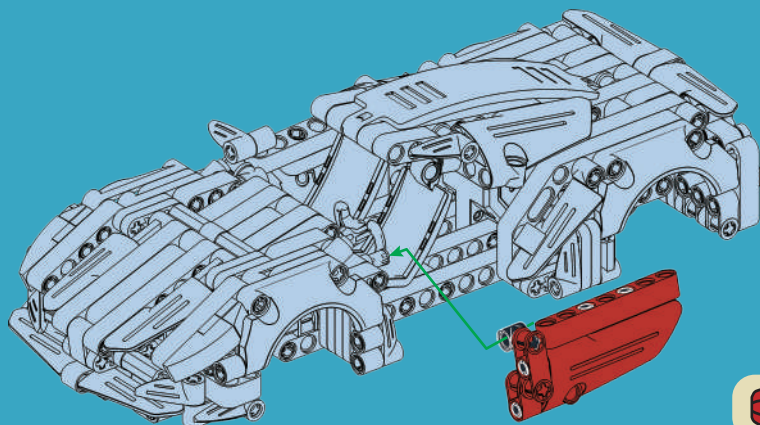
X1

X1

114



115



2

1:1



X1

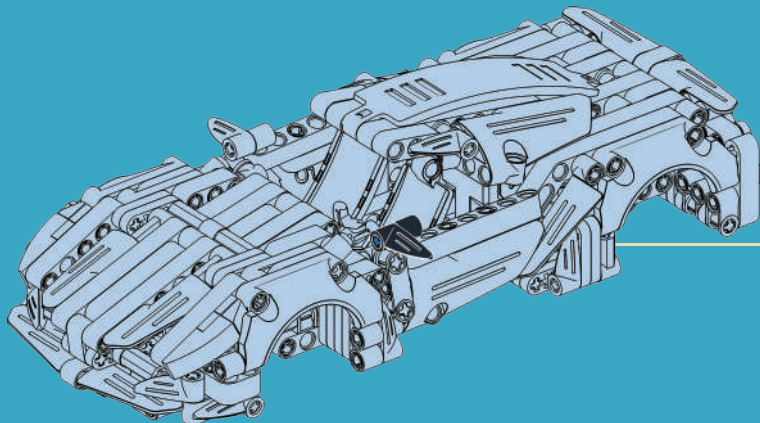


X1



X1

116

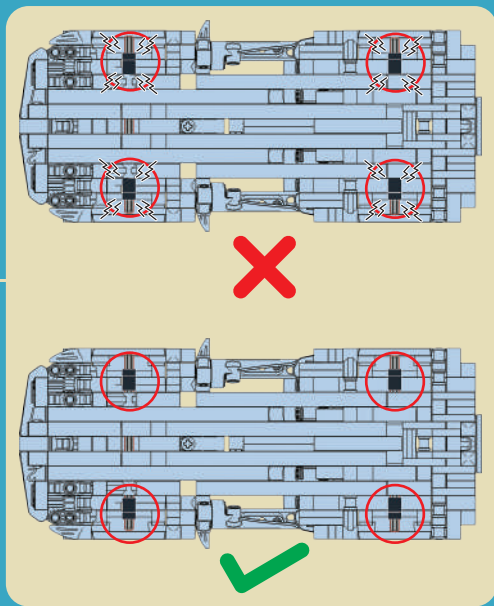
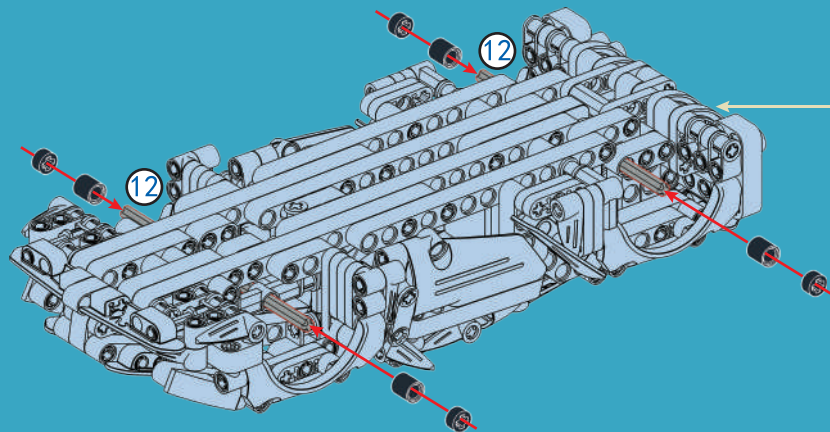


X4

X4

12
X2

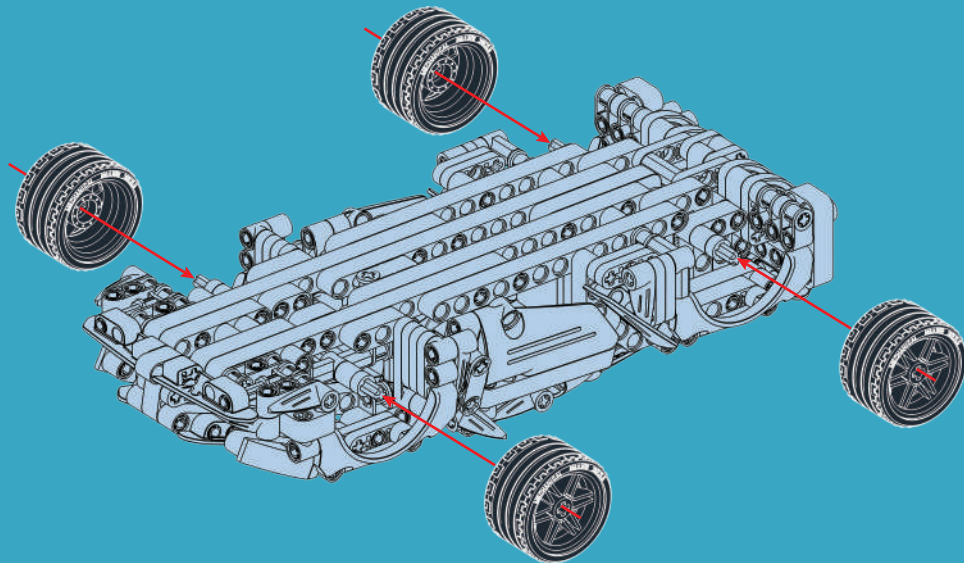
117





X4

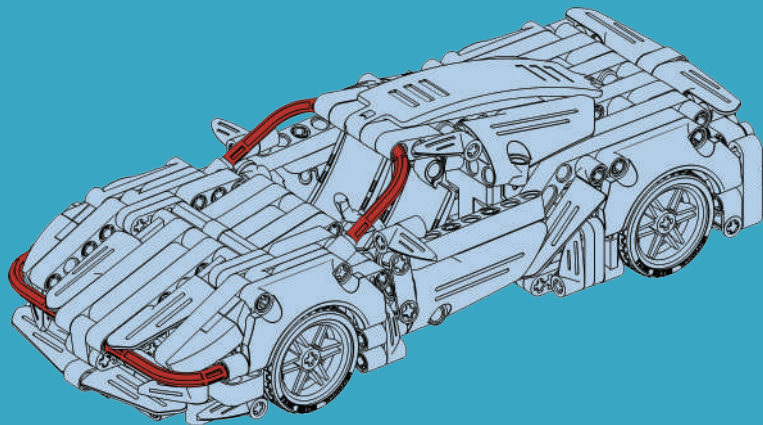
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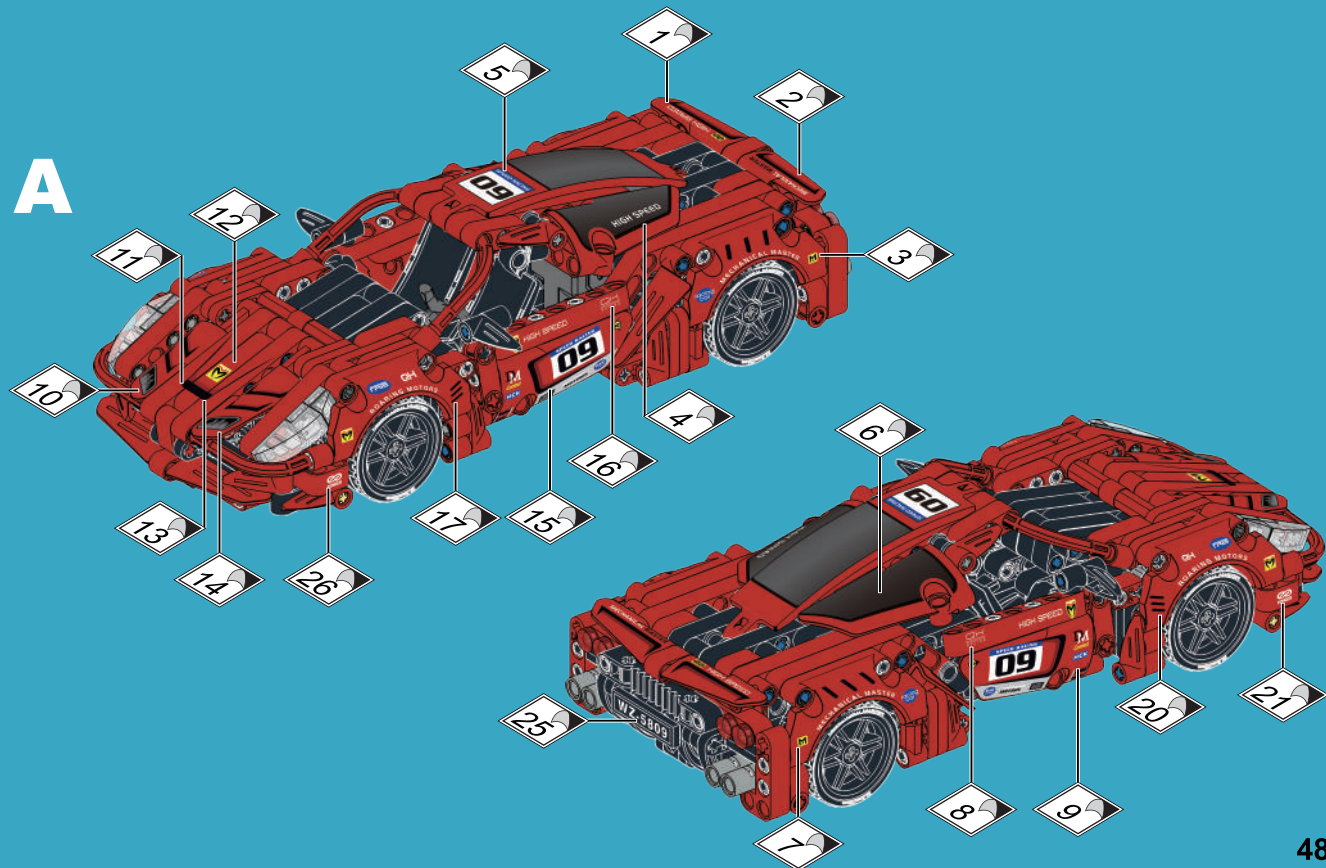


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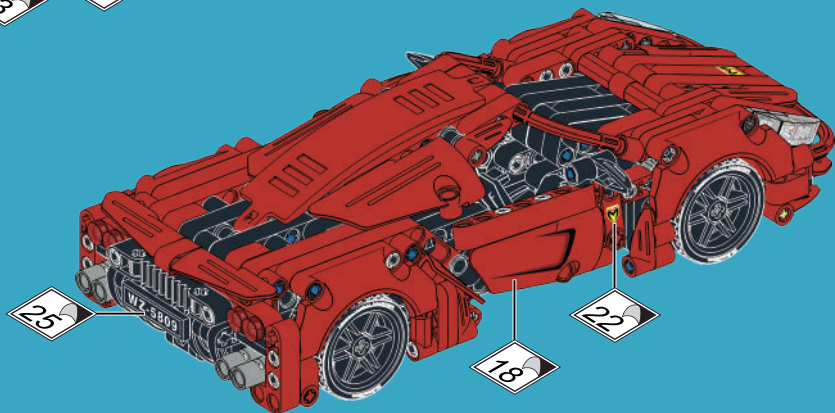
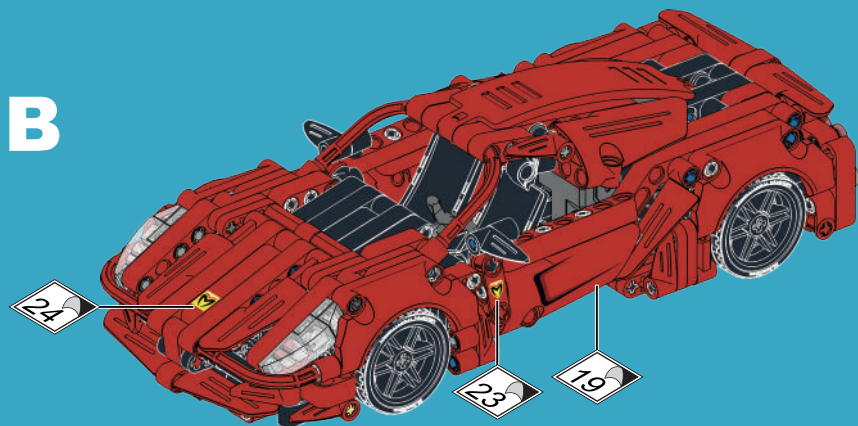
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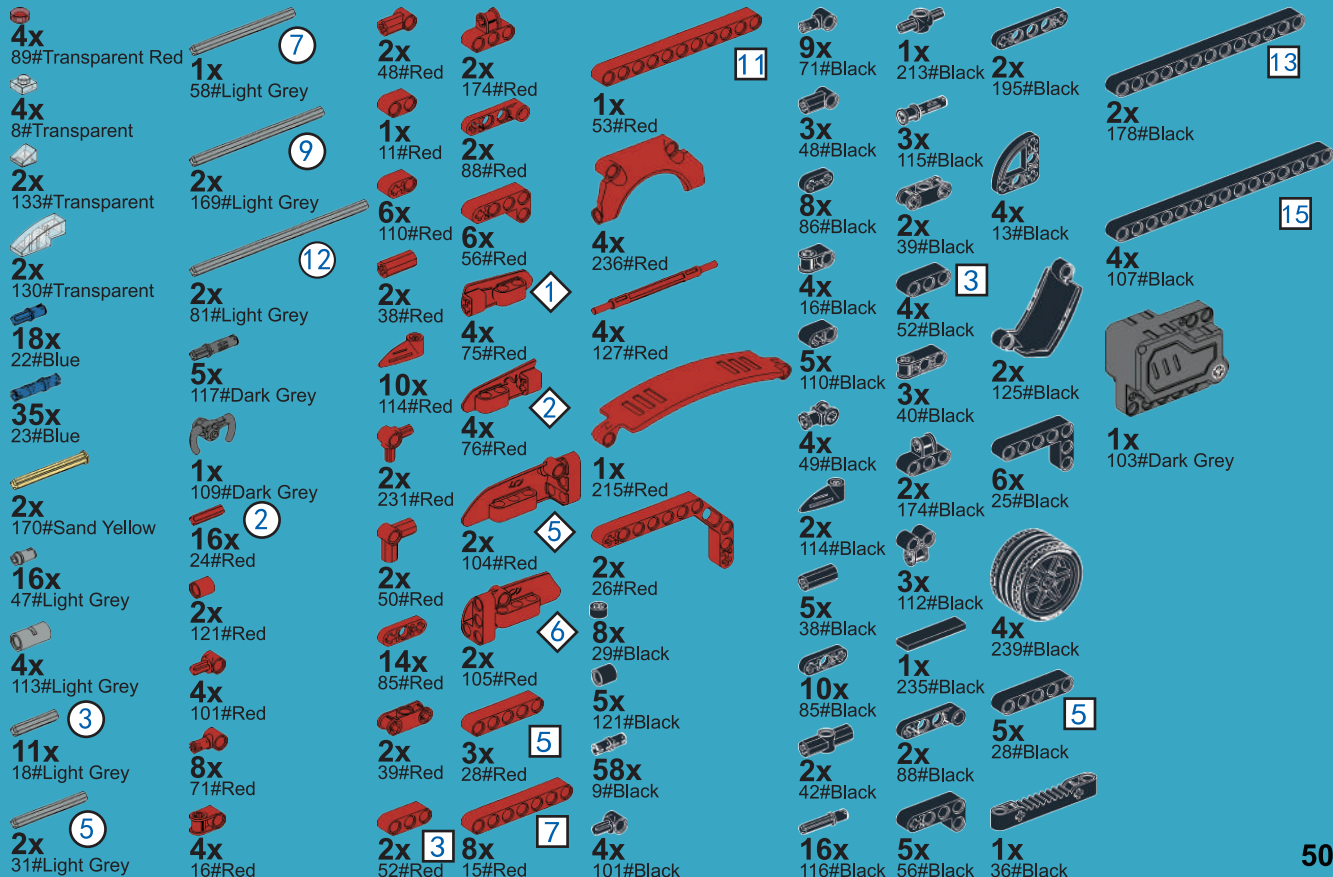


A



B







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