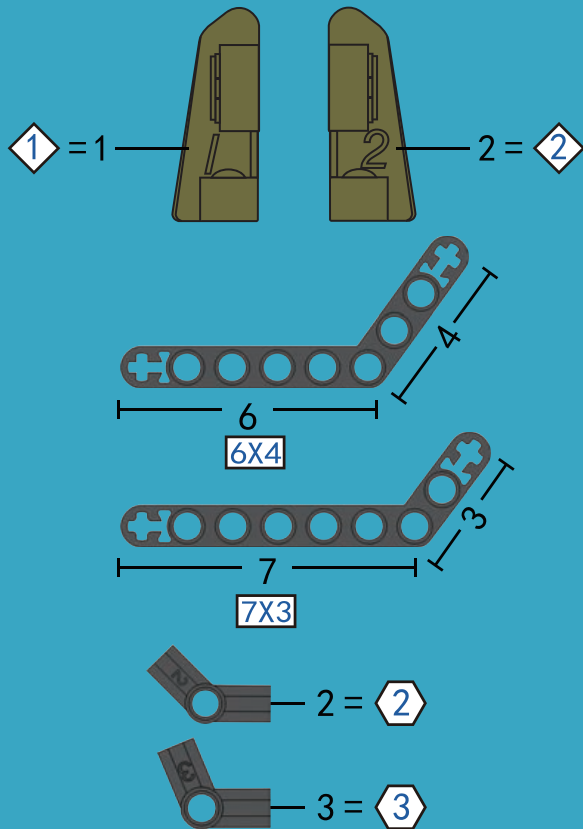
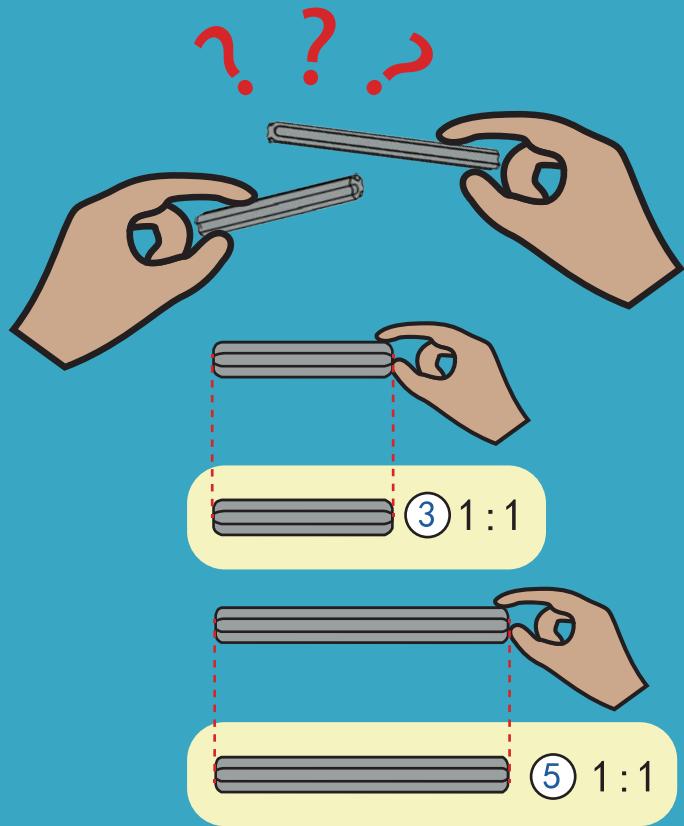
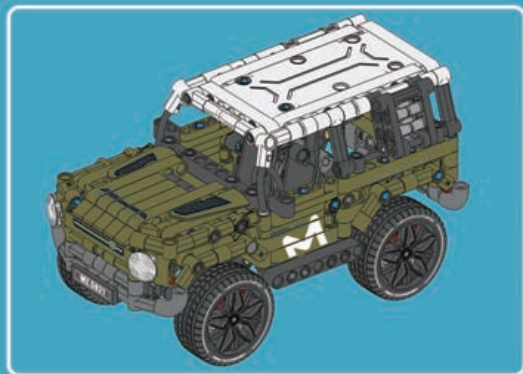


**PULL
BACK** →

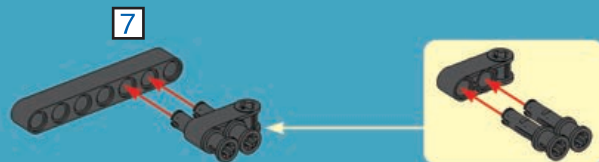




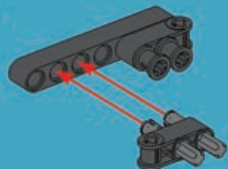




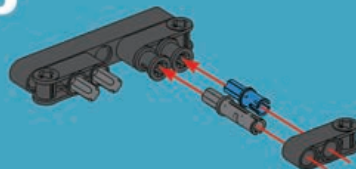
1



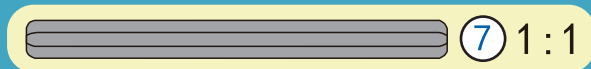
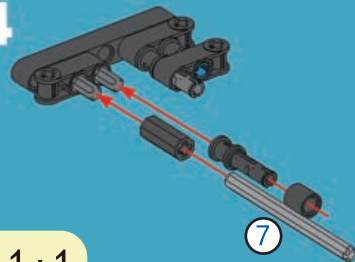
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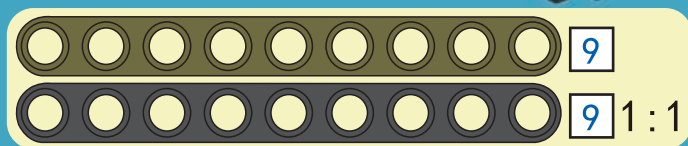
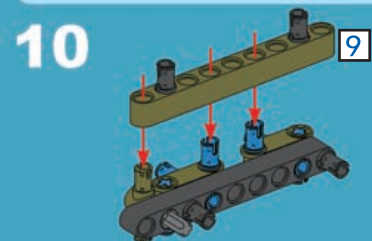
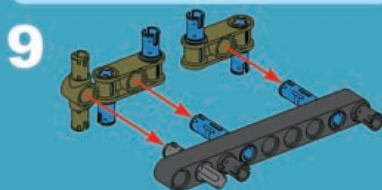
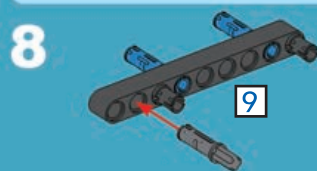
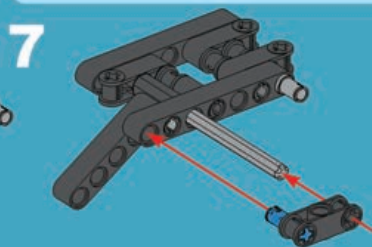
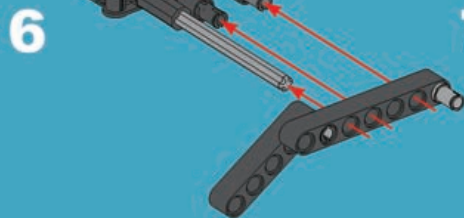
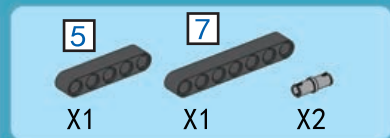


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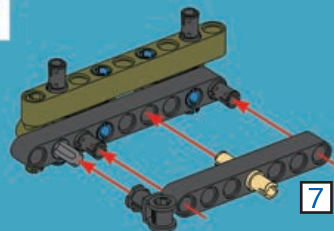
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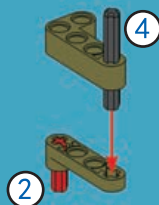




11



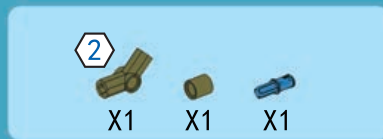
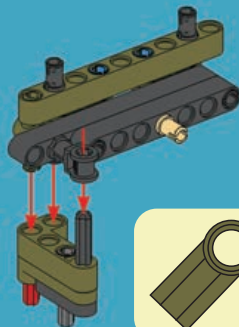
12



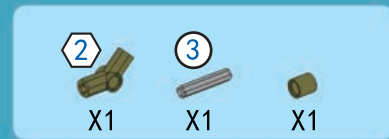
13



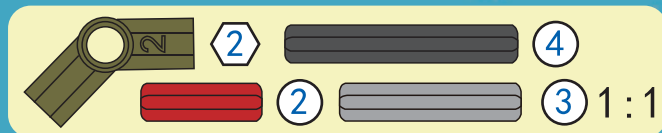
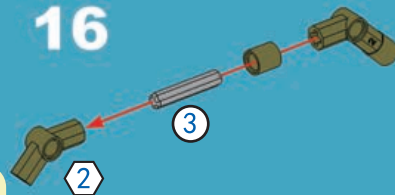
14



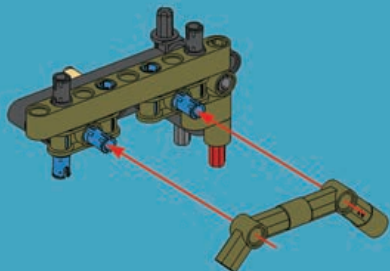
15



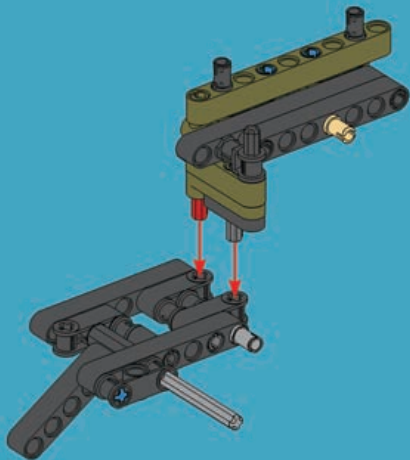
16



17



18



X1



X2



X2

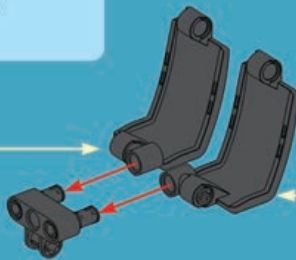


X2

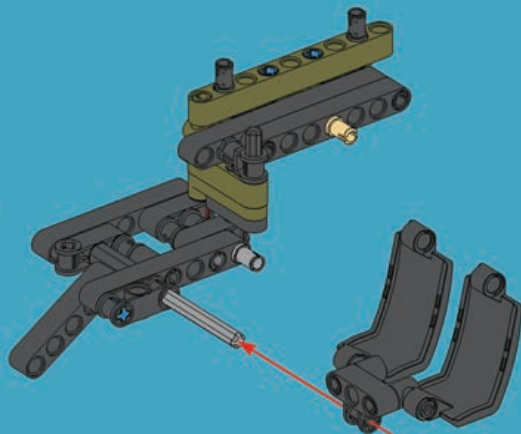
19



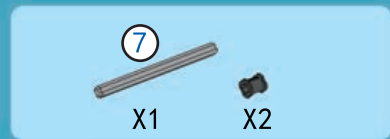
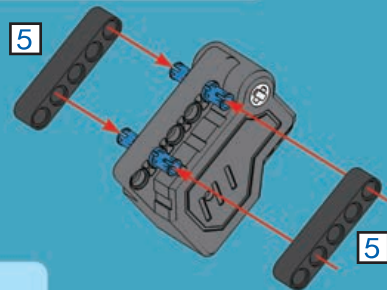
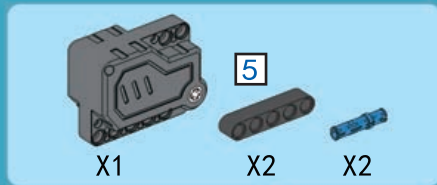
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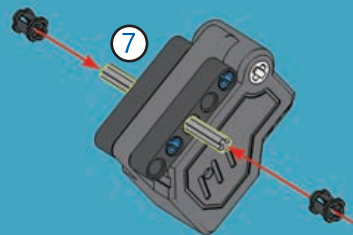
21



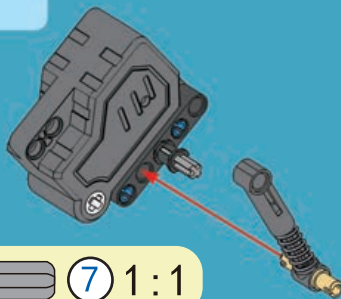
22

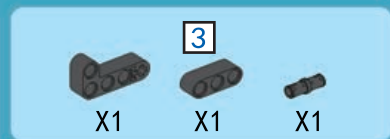


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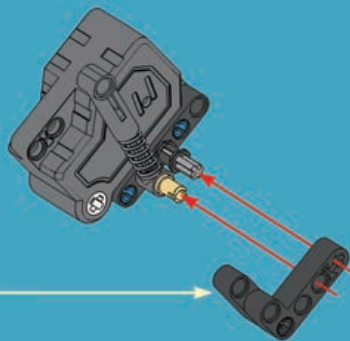
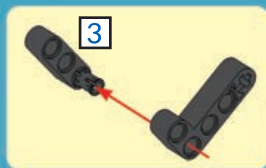


24

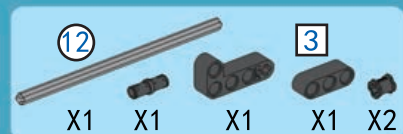
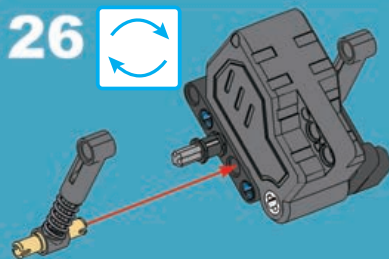




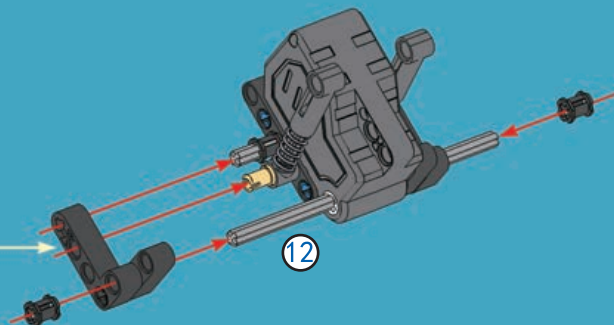
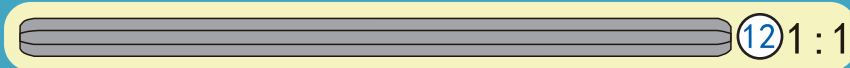
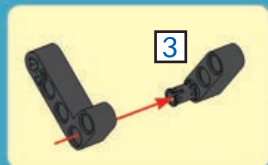
25



26



27



7



X1



X1

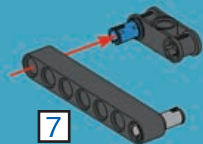


X1



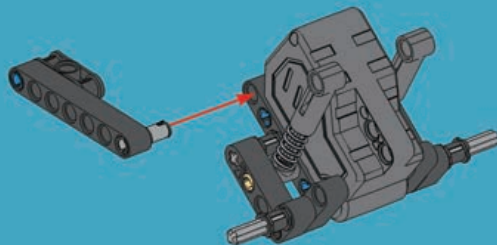
X1

28

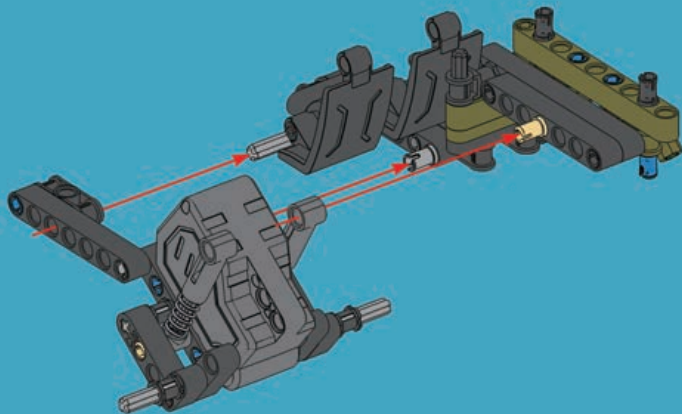


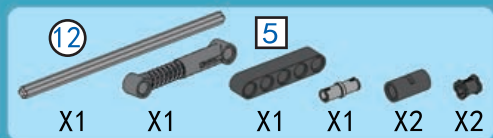
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29

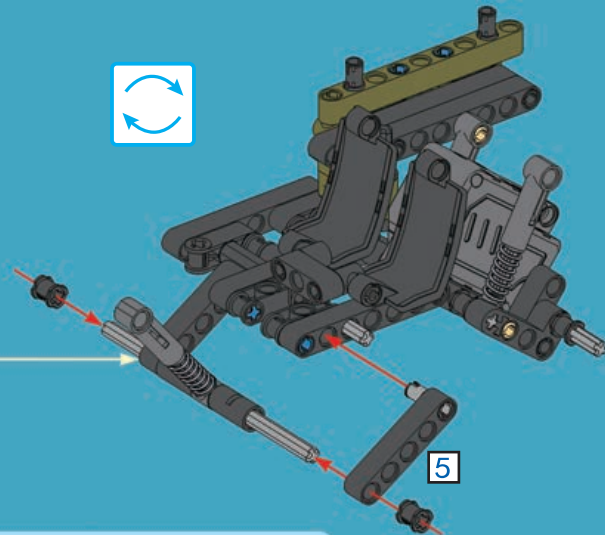
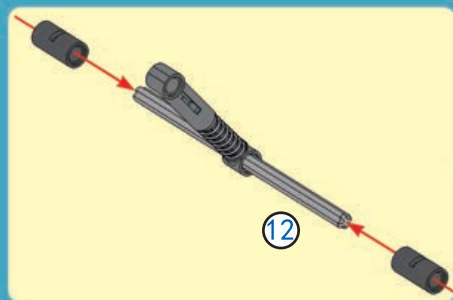


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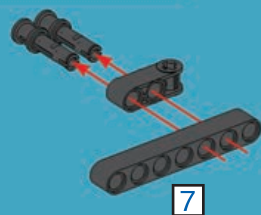




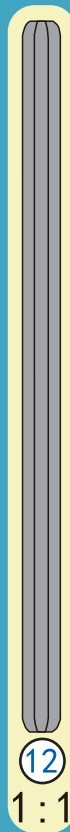
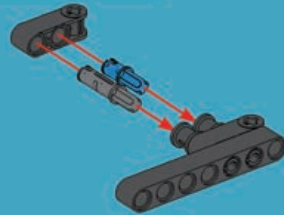
31



32



33





X1

X2

34



9



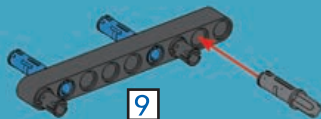
X1

X2

X2

X1

36



9



X1

X1

X1

35

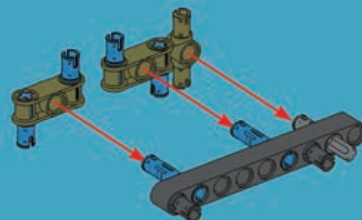


X4

X2

X1

37



9



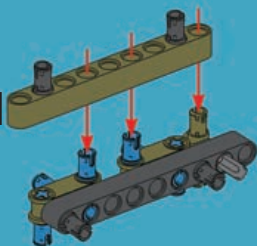
X1



X2

38

9



7



X1

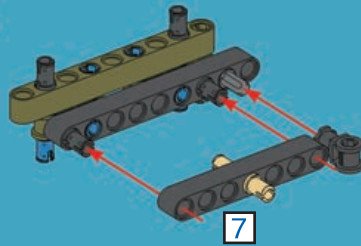


X1



X1

39



7

4

2



X1



X1

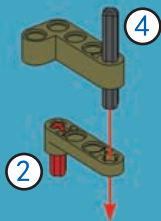


X1



X1

40



2

4



4

2

1:1

9

41



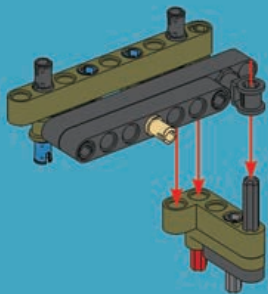
X1



X1



42



2



X1



X1



X1

43



2



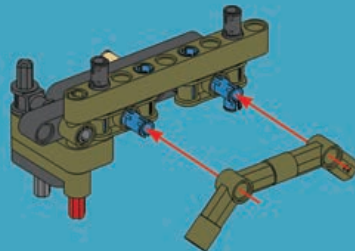
2



3

1:1

45



44

2



X1

3



X1



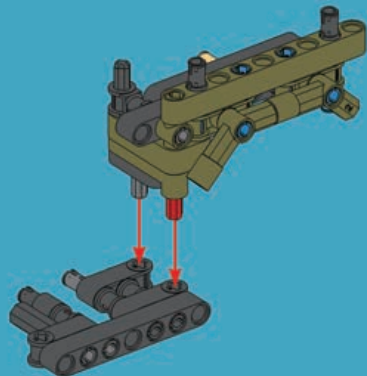
X1

3

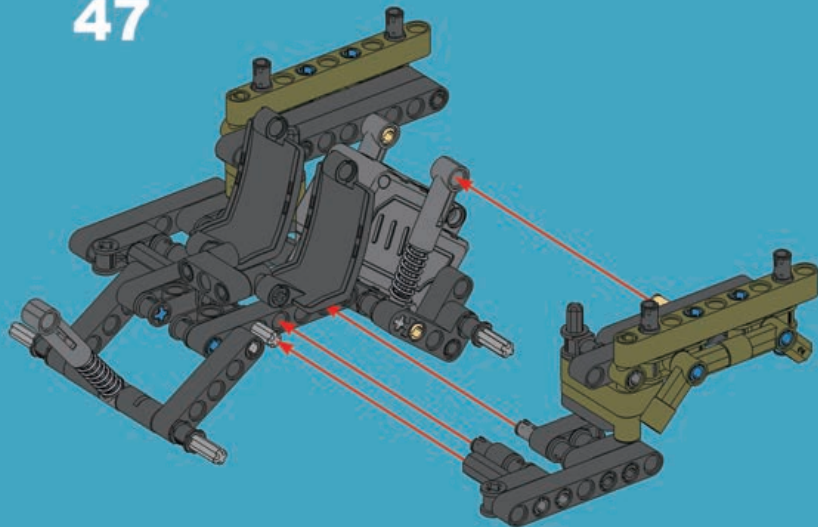


2

46

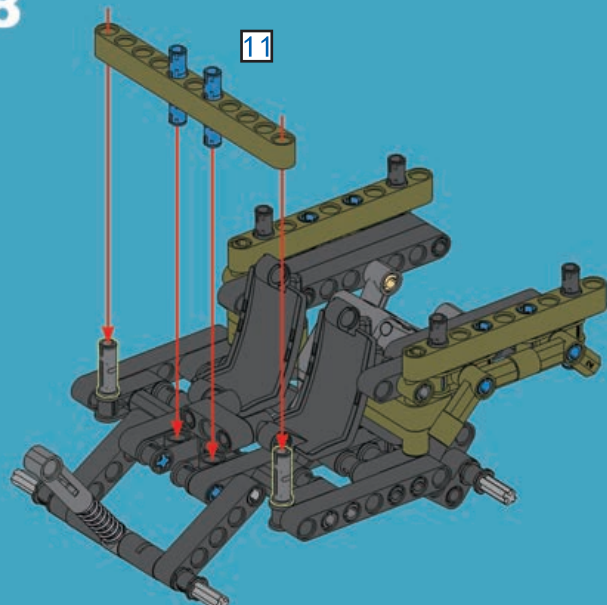


47





48



49



50





X1

51



X1

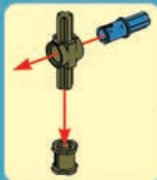


X1



X1

52



5



X1



X1

53



5

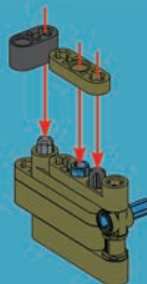


X1

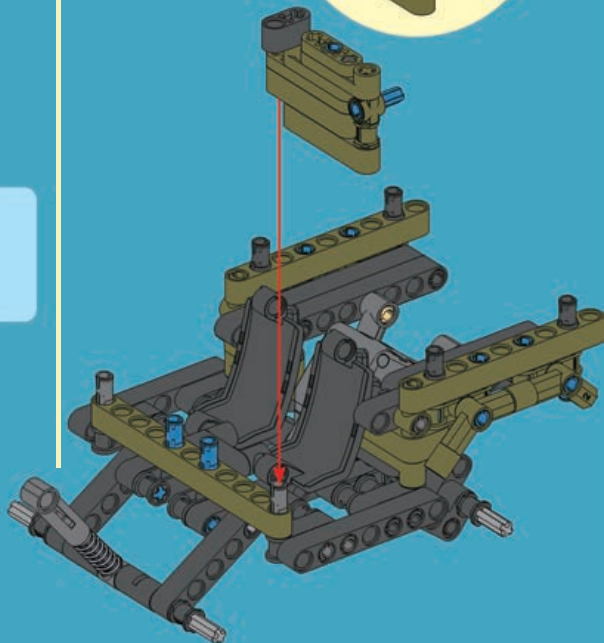


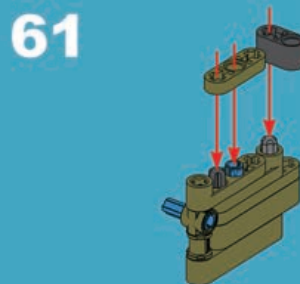
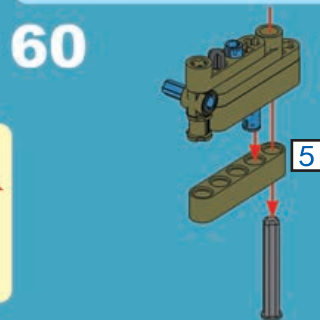
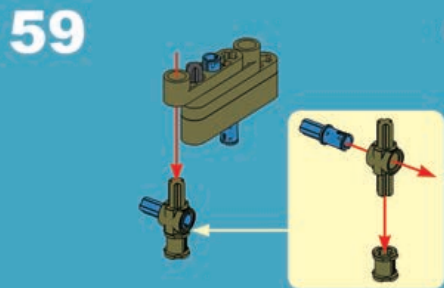
X1

54

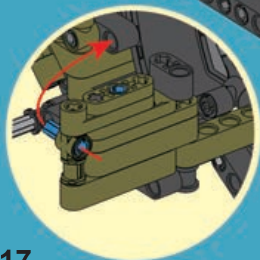
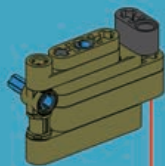


55





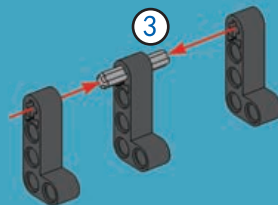
62



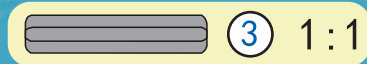
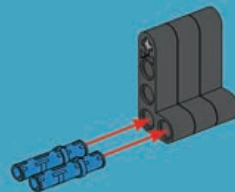
17



63



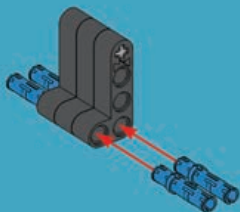
64





X2

65

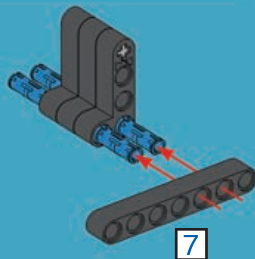


7



X1

66

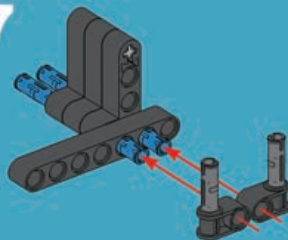


X2



X2

67

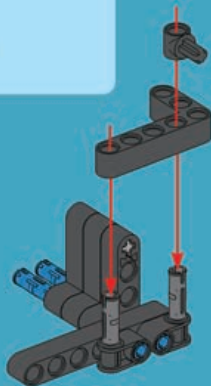


X1



X1

68

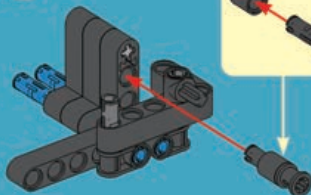


X1



X1

69



X2



X2

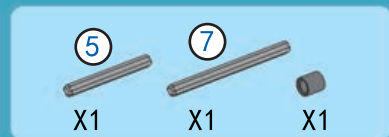


X2

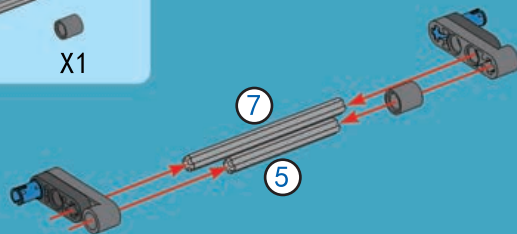
70



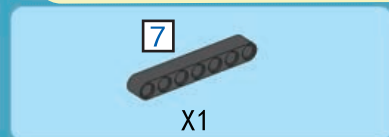
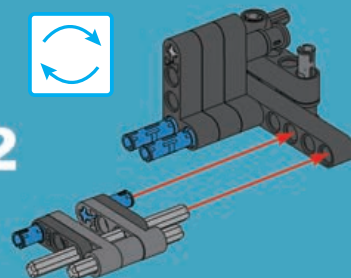
X2



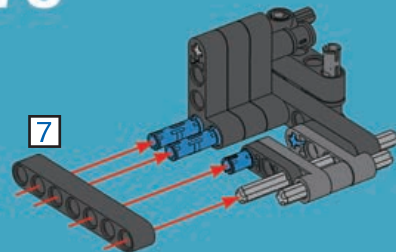
71



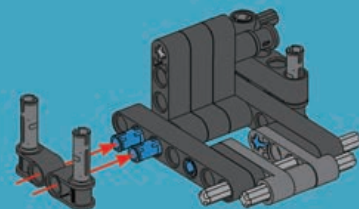
72



73



74

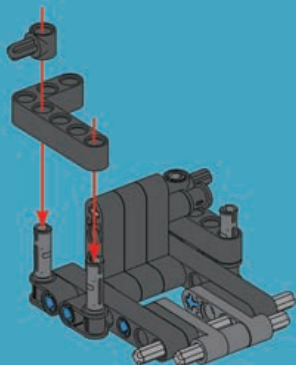




X1

X1

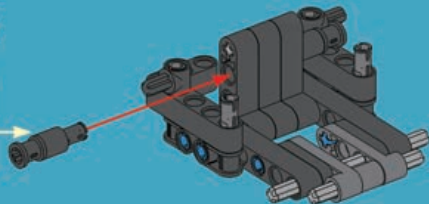
75



X1

X1

76



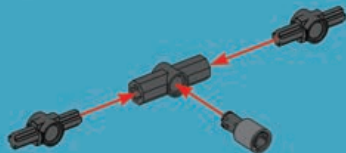
X2

X1

X1

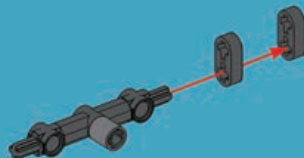
X1

77



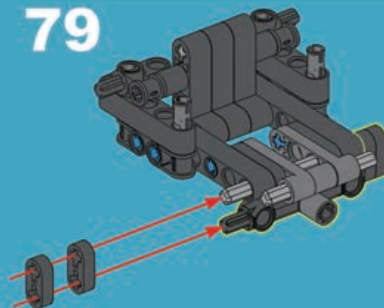
X2

78



X2

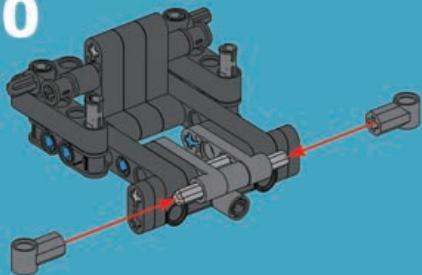
79





X2

80



1



X1



X1



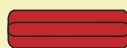
X1



X1

81

1



2



1 1:1

82

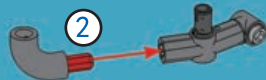
2



X1



X1



1



X1



X1

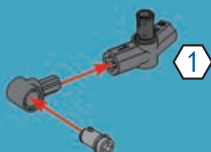


X1



X1

83



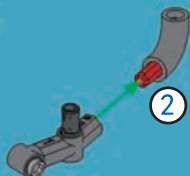
X1

2

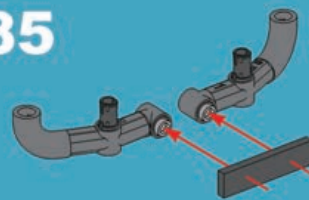


X1

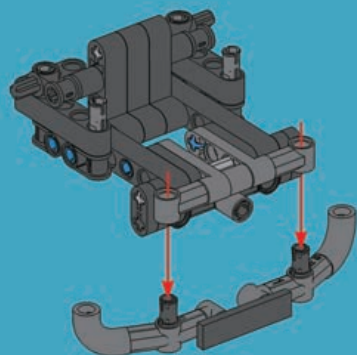
84



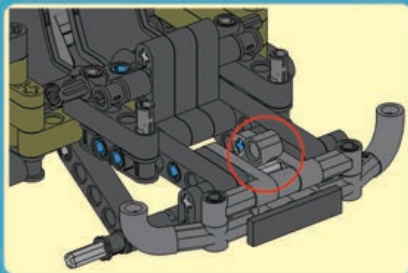
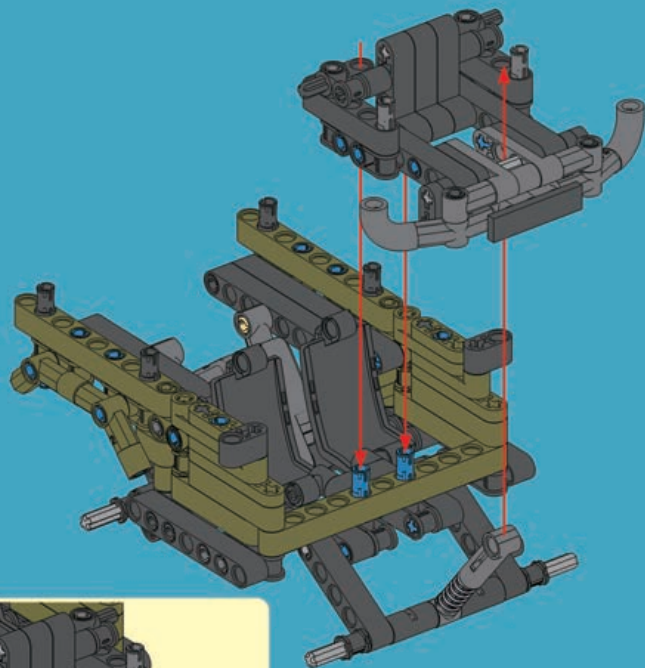
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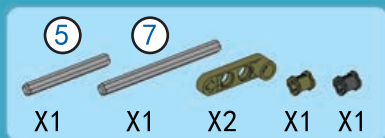


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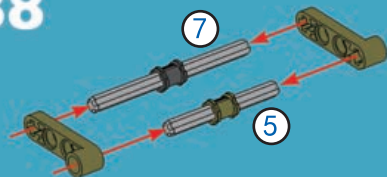


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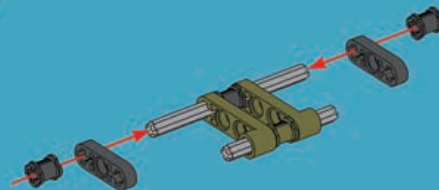




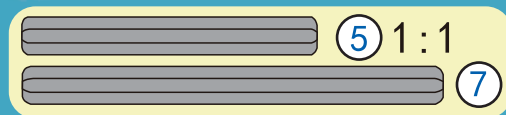
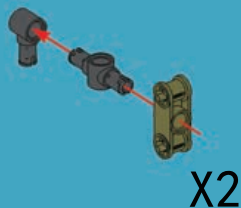
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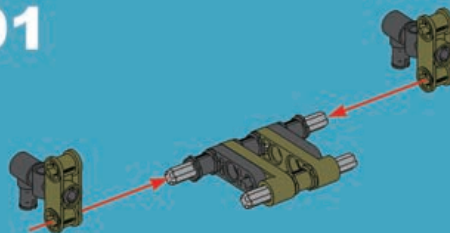
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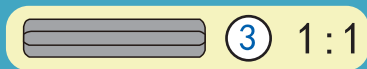
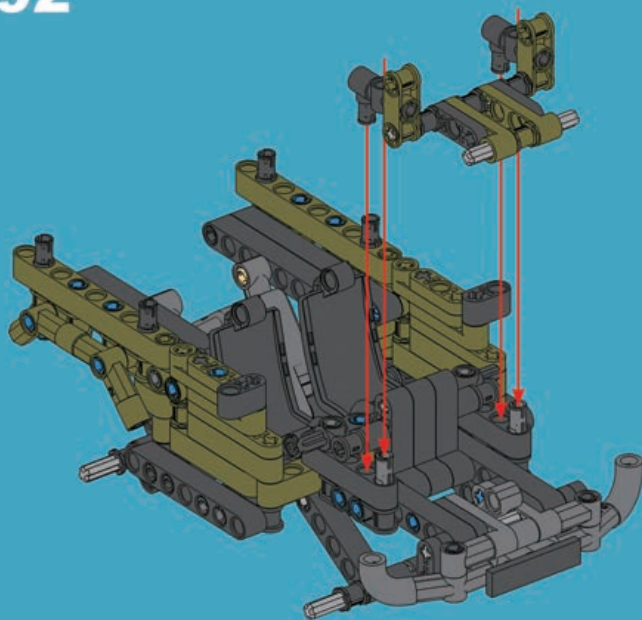
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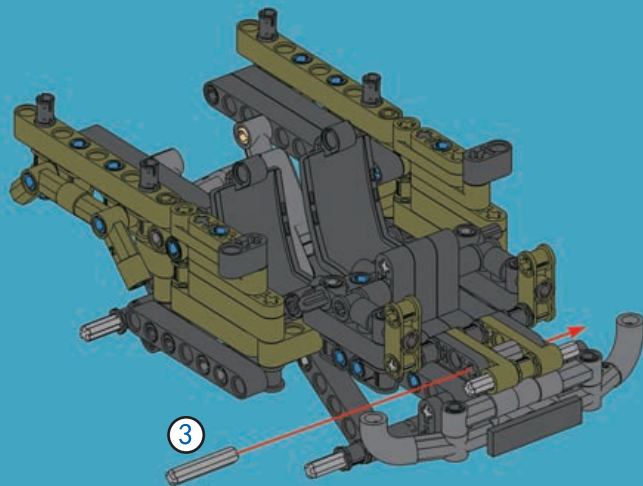
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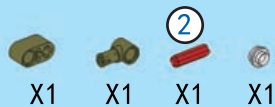


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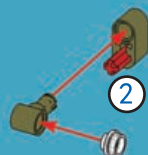


93

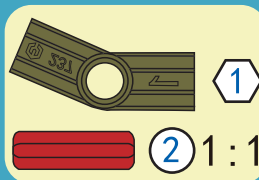




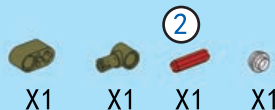
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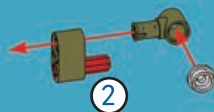
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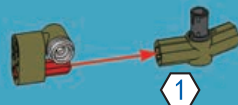
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97



98



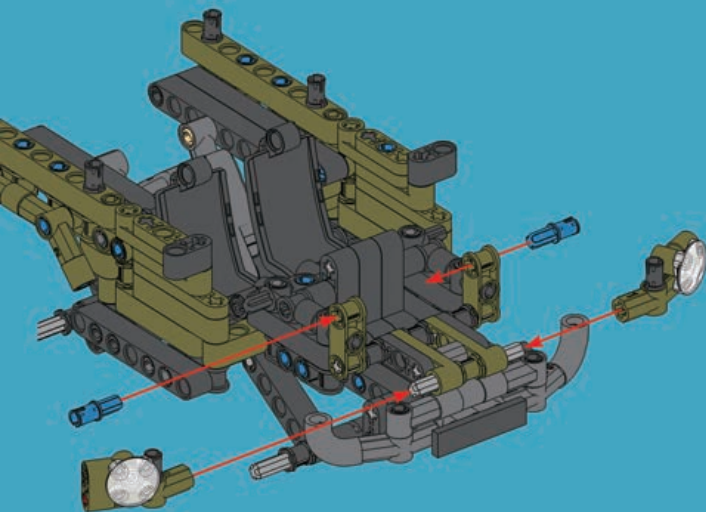
99





X2

100



7



X1

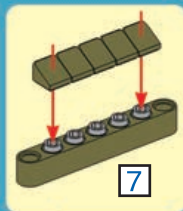
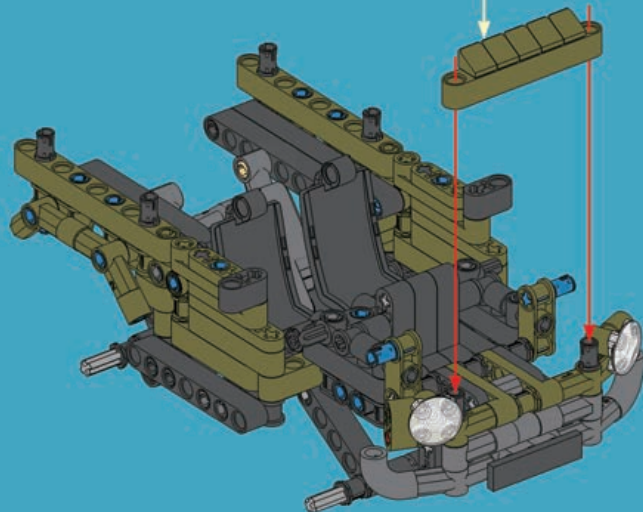


X5



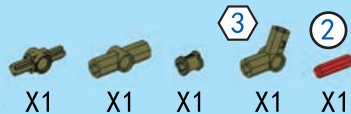
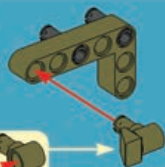
X5

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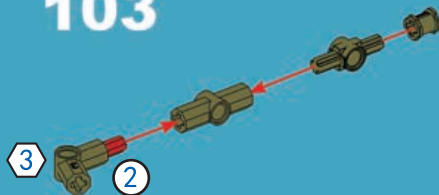




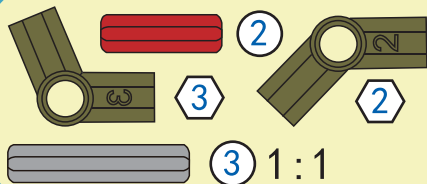
102



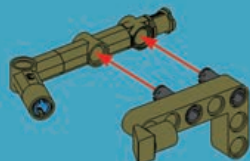
103



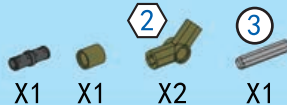
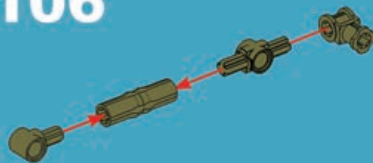
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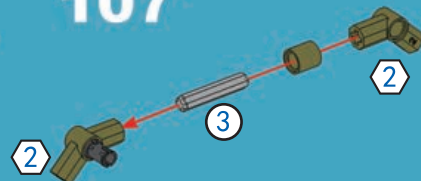
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106



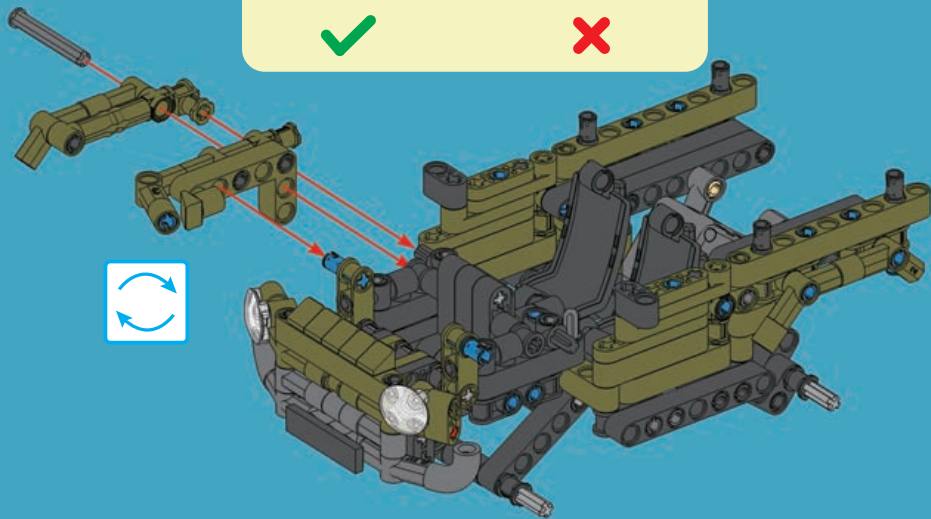
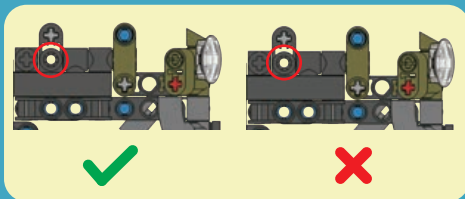
107



108

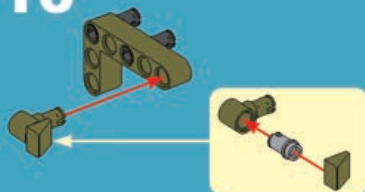


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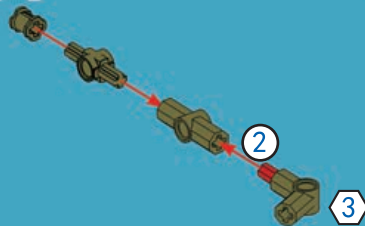




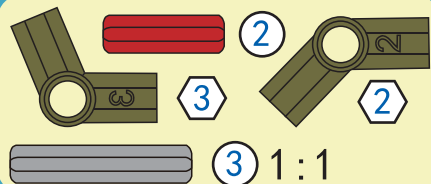
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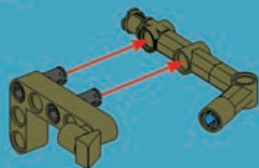
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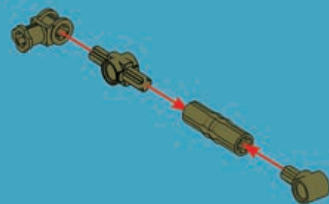
112



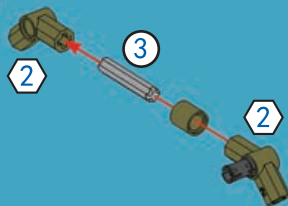
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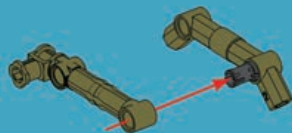
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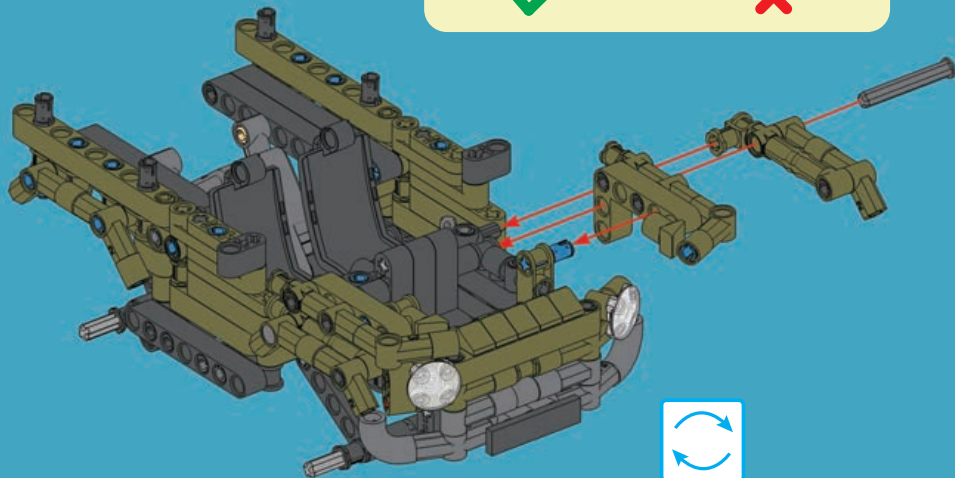
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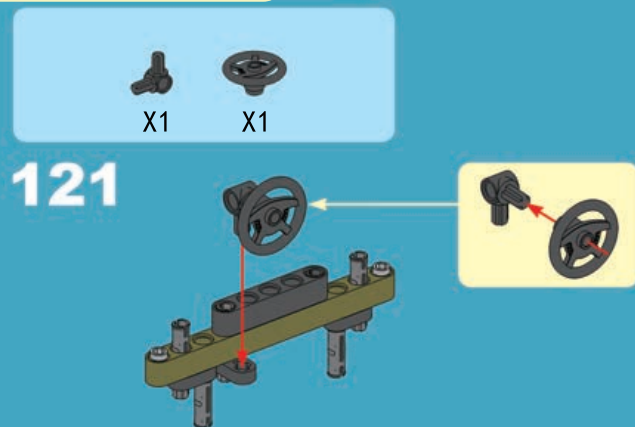
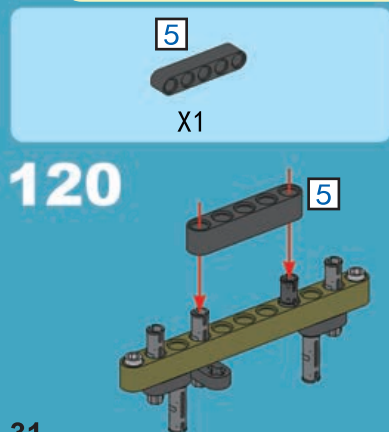
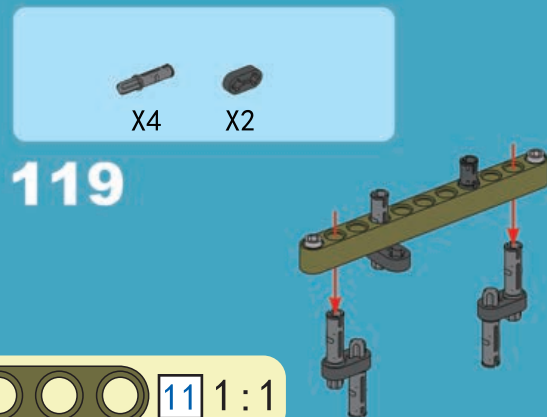
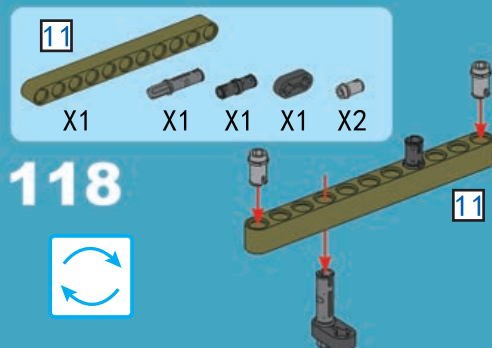


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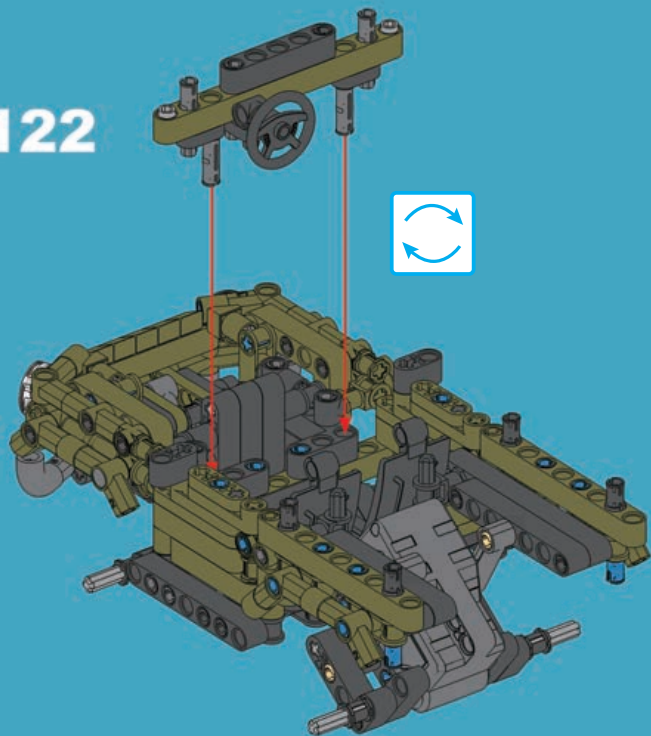


117





122



5



X3



X2

123

5



5



5



7



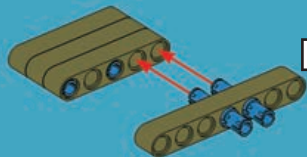
X1



X2

124

7



7

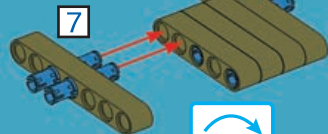


X1



X2

125



7



2



X1

1



X1

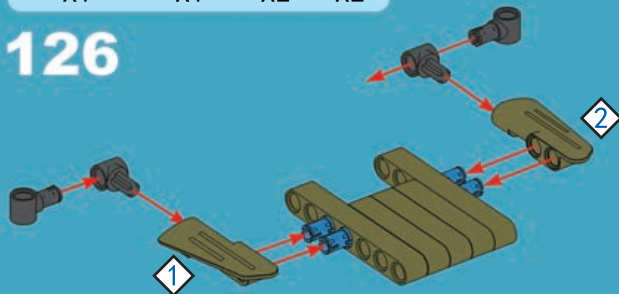


X2



X2

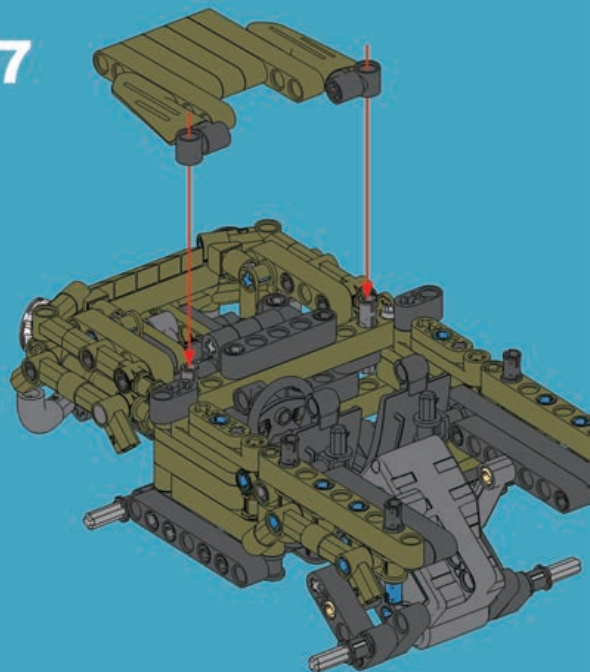
126

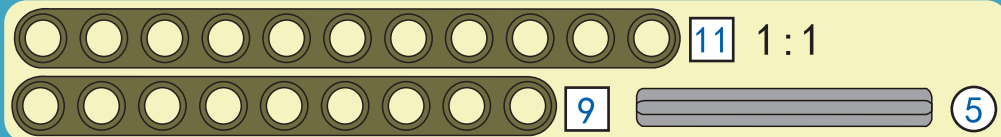
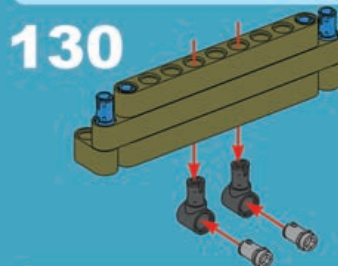
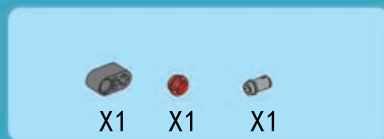
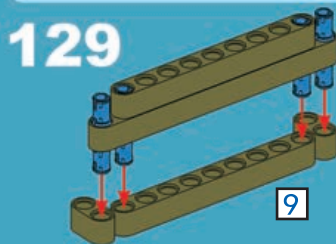
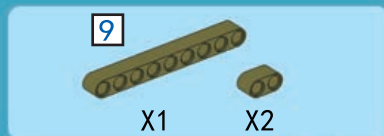
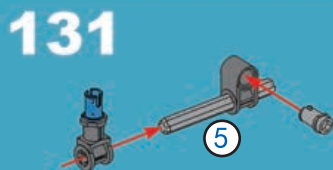
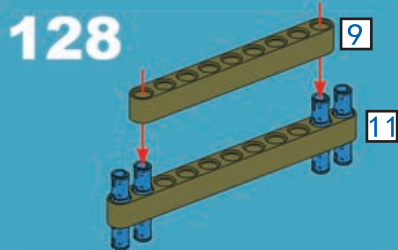
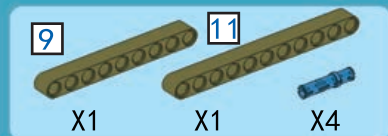


1

2

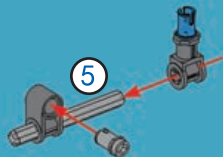
127



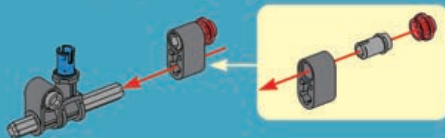




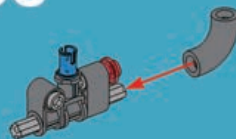
134



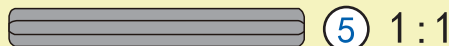
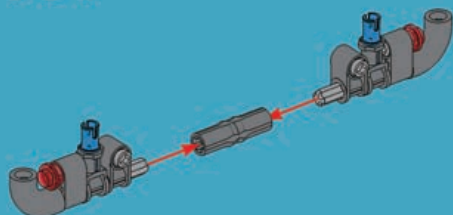
135



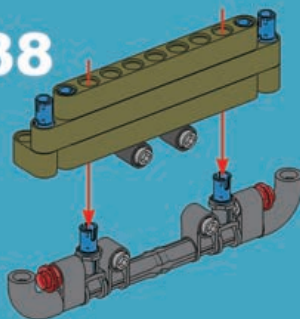
136



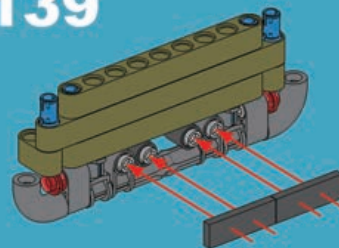
137



138



139





X2



X4

2

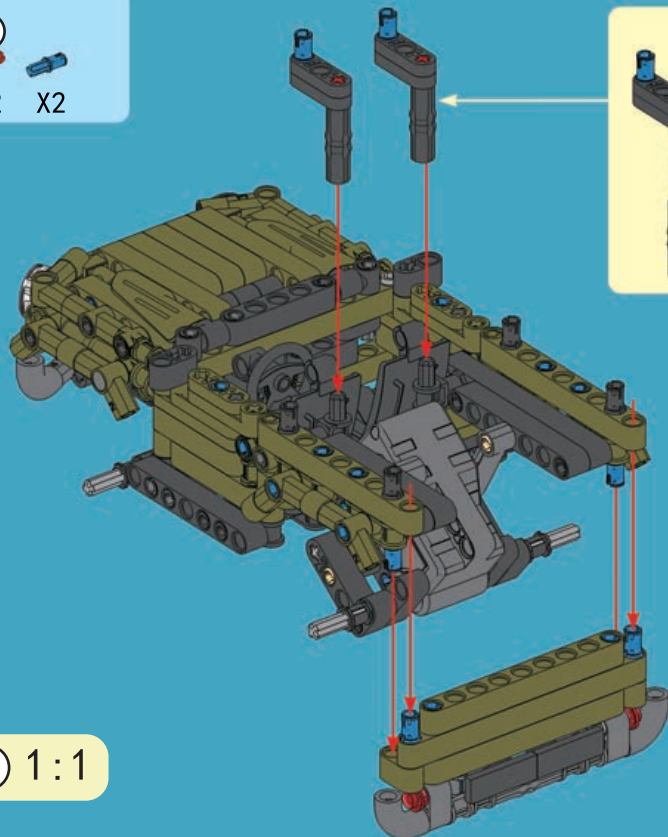


X2



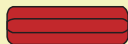
X2

140



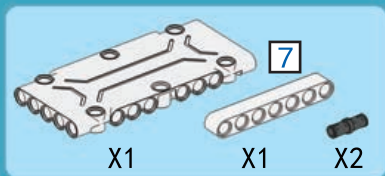
2

X2

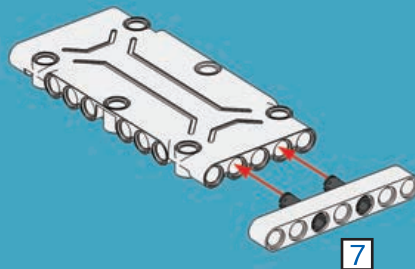


2

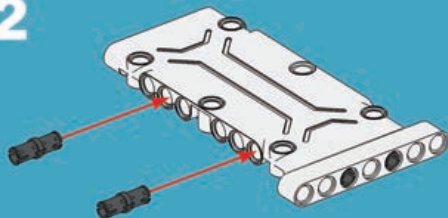
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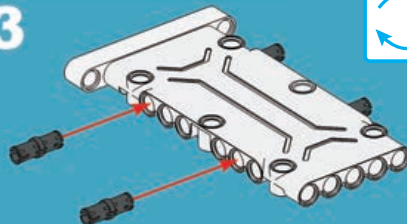
141

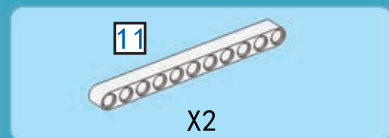


142

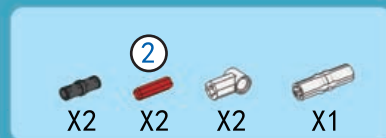
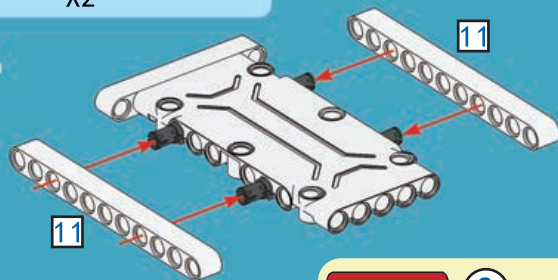


143

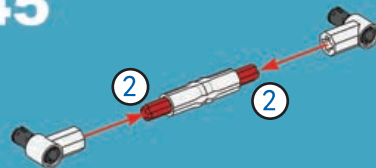




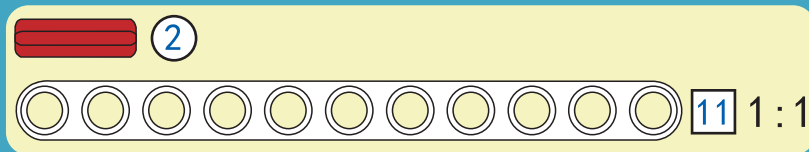
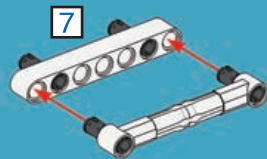
144



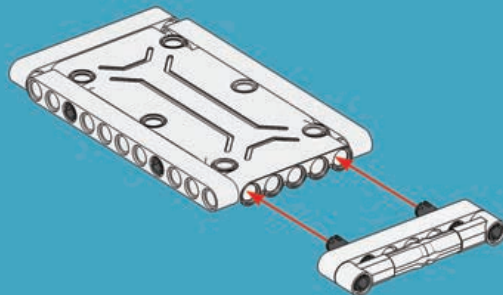
145

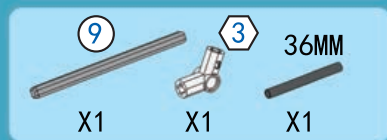


146

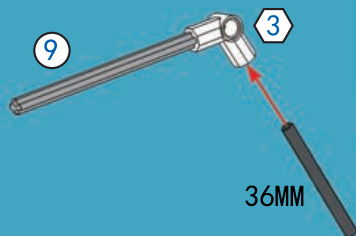


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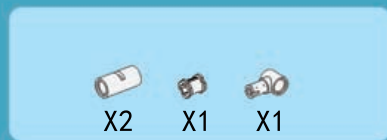
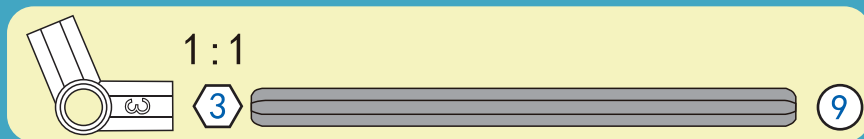




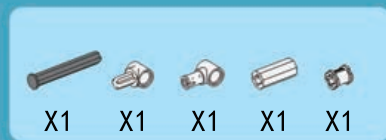
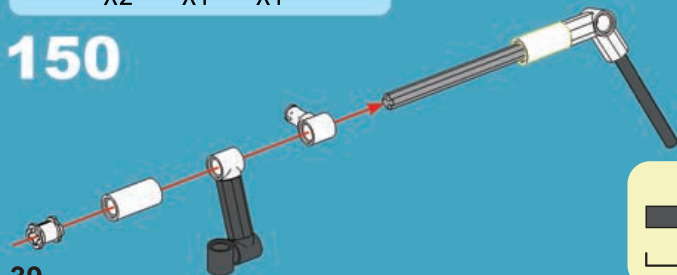
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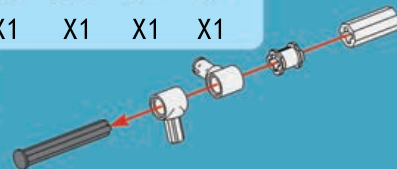
149



150

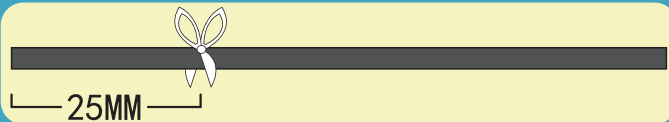


151

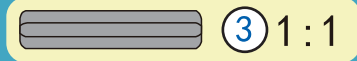
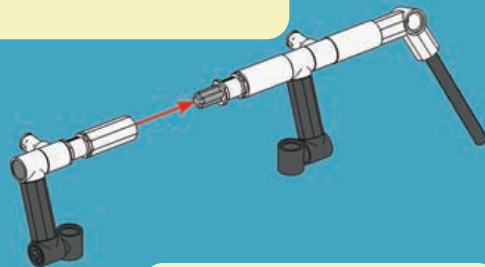




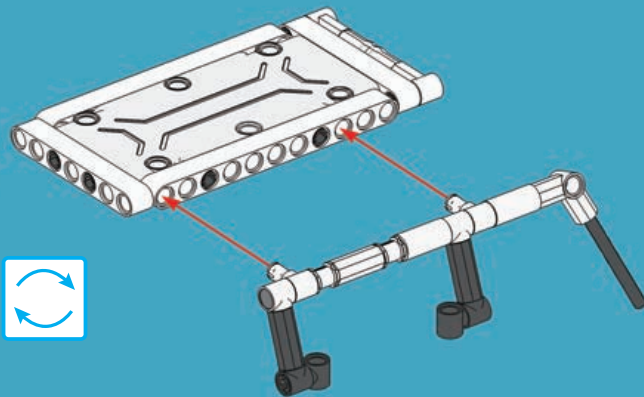
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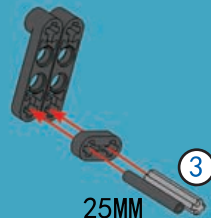
153



154



155



25MM

X4

X8

4

X1

X1

X1

156

X4

25MM

157

4

158

25MM

X1 X1 X1 X1 X1 X1

X1

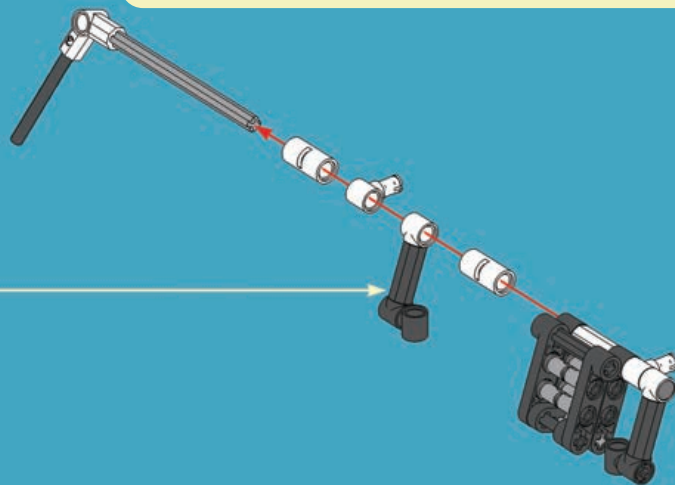
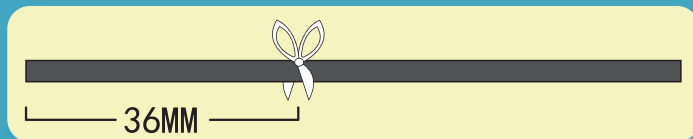
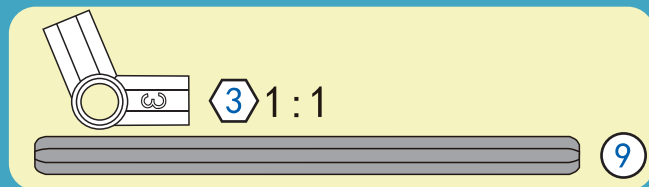
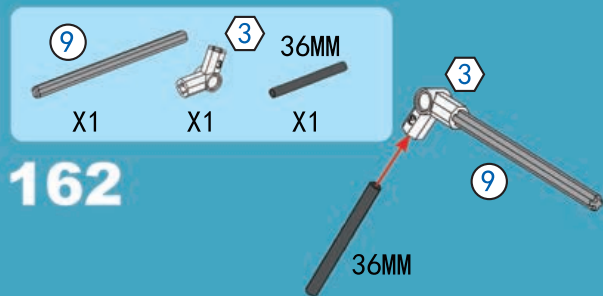
X1

4 1:1

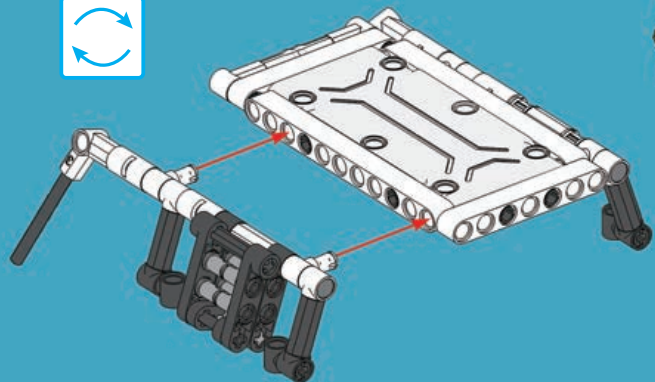
159

160

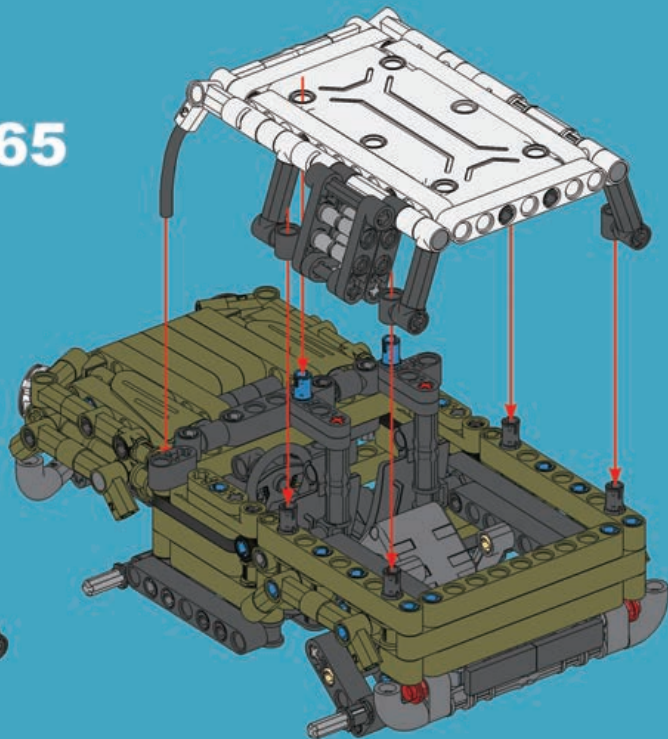
161



164

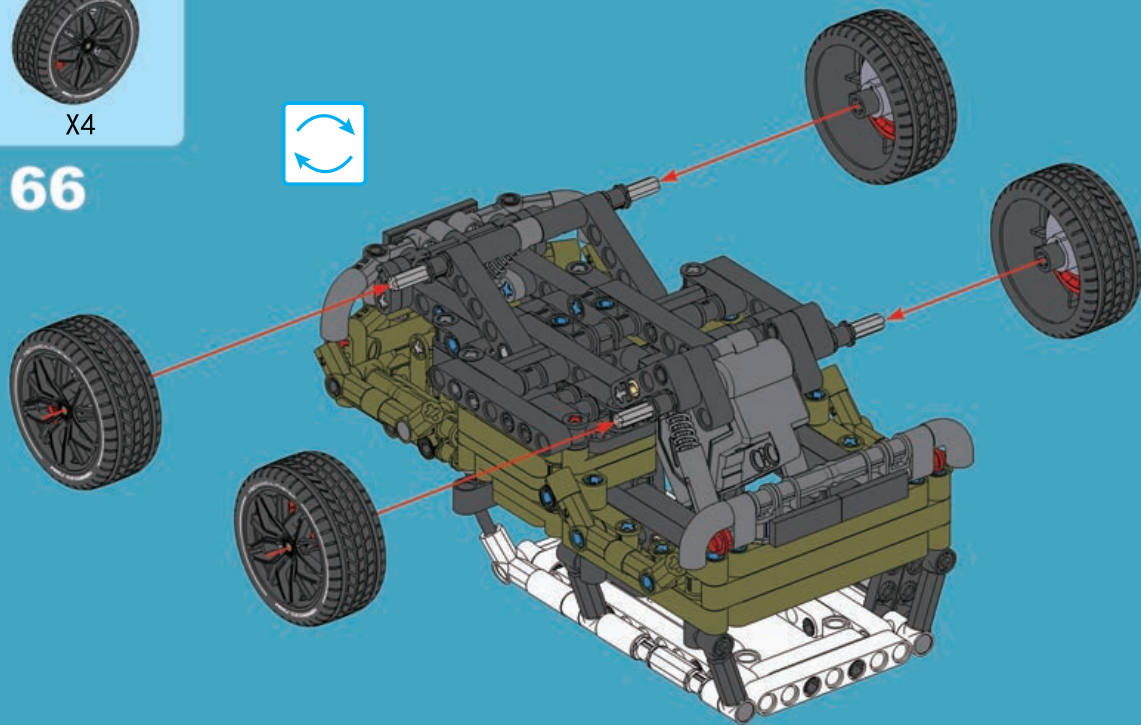


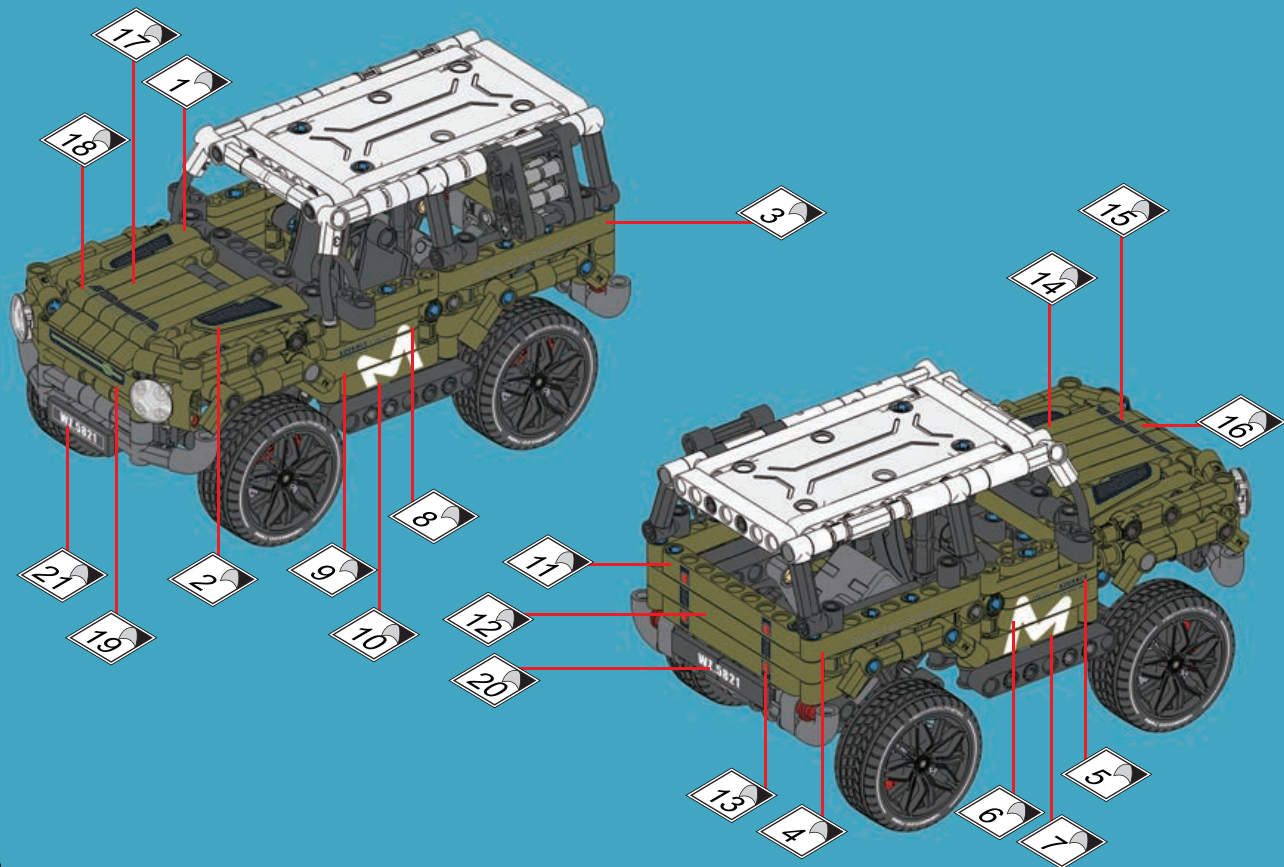
165





166





2x
32#Transparent Red

2x
32#Transparent

2x
188#Transparent
2
12x
24#Red

4x
96#Sand Yellow

26x
23#Blue

26x
22#Blue

25x
47#Light Grey

4x
199#Light Grey

7x
16#Light Grey
3

4x
31#Light Grey
5

4x
58#Light Grey
7

2x
169#Light Grey
9

2x
81#Light Grey
12

4x
113#White

2x
38#White

2x
48#White

4x
101#White

4x
71#White

2x
129#White
3

1x
168#White

2x
46#White

1x
43#White

2x
53#White
11

2x
15#White
7

3x
73#Dark Grey

21x
117#Dark Grey

6x
30#Dark Grey

2x
88#Dark Grey

1x
168#Dark Grey

2x
237#Dark Grey
1

2x
110#Dark Grey

2x
16#Dark Grey

2x
48#Dark Grey

2x
101#Dark Grey

2x
49#Dark Grey

4x
224#Dark Grey

2x
121#Dark Grey

1x
103#Dark Grey

8x
121#Olive Green

5x
46#Olive Green

7x
133#Olive Green

2x
49#Olive Green

4x
71#Olive Green

2x
101#Olive Green

2x
110#Olive Green

2x
11#Olive Green

6x
39#Olive Green

2x
168#Olive Green

2x
42#Olive Green

2x
237#Olive Green
1

2x
72#Olive Green
2

8x
72#Olive Green
3

2x
129#Olive Green

2x
175#Olive Green

6x
213#Olive Green

2x
85#Olive Green

8x
88#Olive Green

2x
195#Olive Green

2x
25#Olive Green

2x
56#Olive Green

1x
75#Olive Green
1

1x
76#Olive Green
2

7x
28#Olive Green
5

3x
15#Olive Green
7

4x
54#Olive Green
9

3x
53#Olive Green
11

2x
54#Black
9

8x
15#Black
7

5x
25MM#Black

5x
28#Black
5

5x
56#Black

4x
88#Black

10x
85#Black

2x
52#Black

2x
39#Black

6x
40#Black

1x
174#Black

2x
116#Black

8x
115#Black

2x
168#Black

1x
42#Black

1x
235#Black
4

3x
171#Black

2x
234#Black

2x
213#Black

2x
175#Black

6x
38#Black

2x
113#Black

34x
9#Black

2x
110#Black

4x
16#Black

12x
71#Black

8x
101#Black

2x
49#Black

1x
231#Black

9x
86#Black

4x
121#Black

9x
46#Black

1x
153#Black

2x
25#Black

2x
36MM#Black

2x
125#Black

4x
233#Black