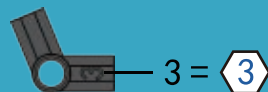
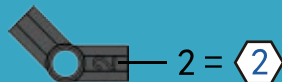
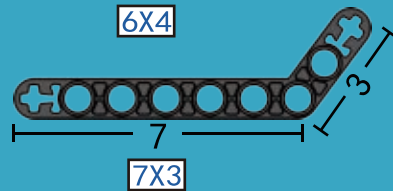
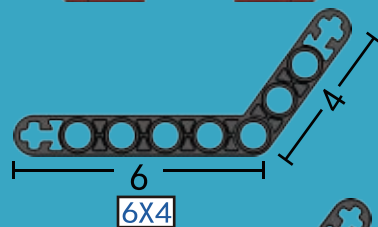
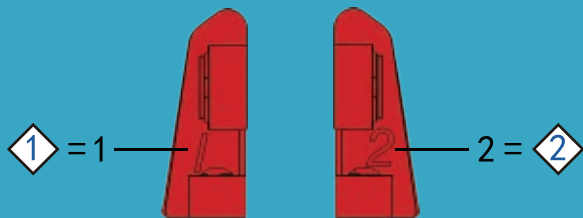
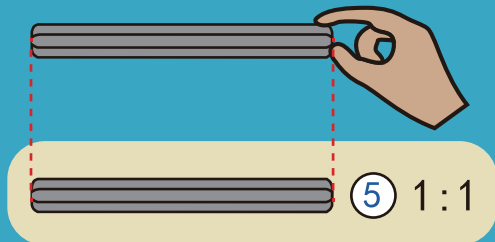
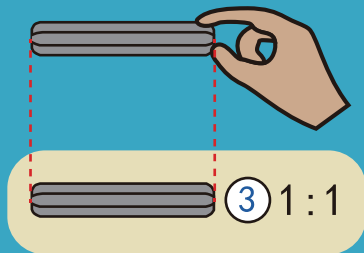
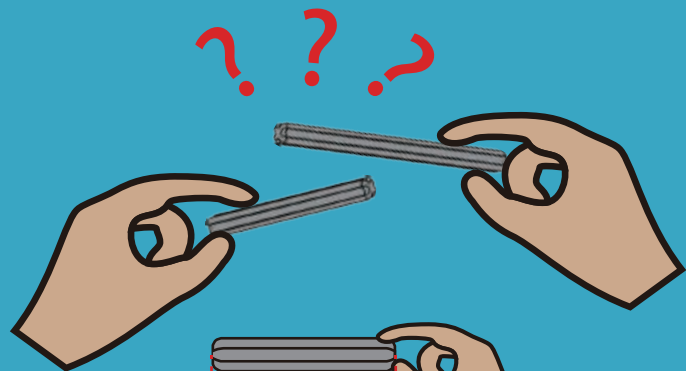


3in1
THREE MODE



MODE A



A



X2

6



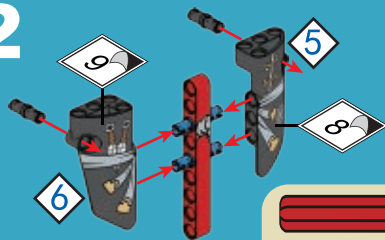
X1

5



X1

2



2



4



9

1:1

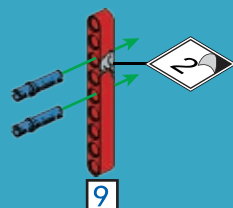
X2

X1

9



1



2

X1

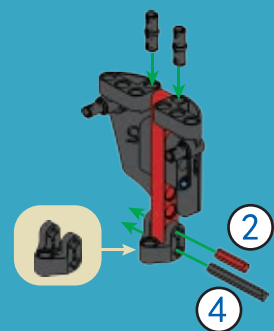
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X1

X2

X1

3





X2



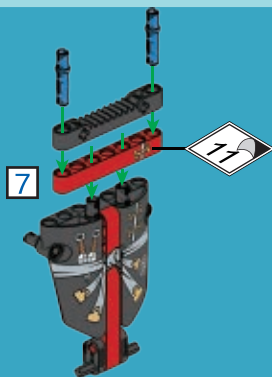
X1



X1

7

4



7

X1



6

3

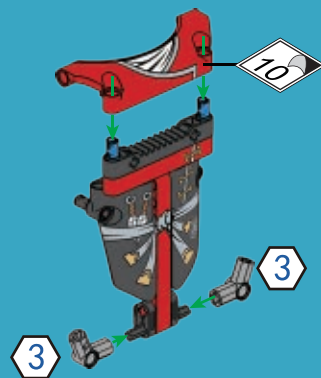


X2



X1

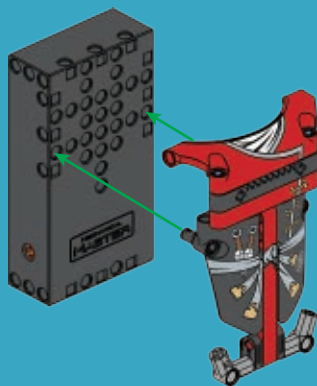
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10

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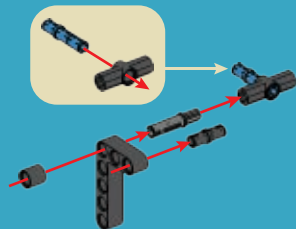
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3



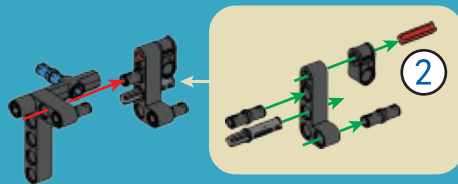
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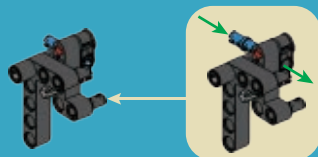
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8



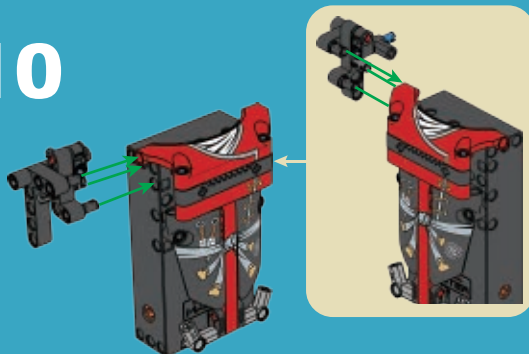
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2

1:1

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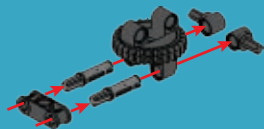
X2

X1

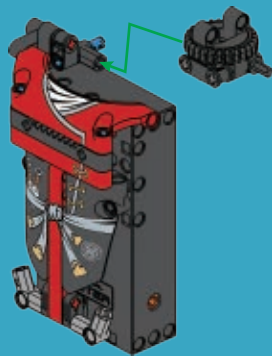
X2

X1

11



12



X1

X1

X1

X1

X1

X1

X1

X1

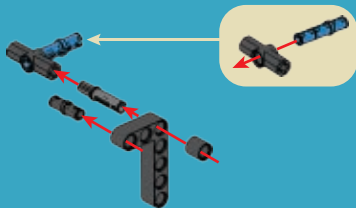
X1

X1

X1

X1

13



5



2

1:1

2

X1

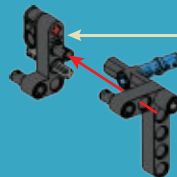
X2

X1

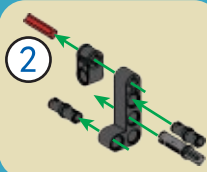
X1

X1

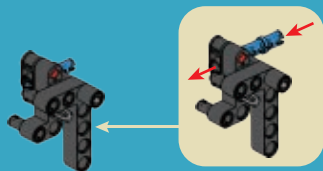
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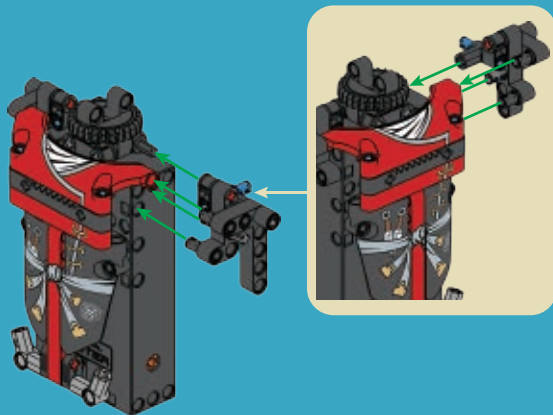
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15



16

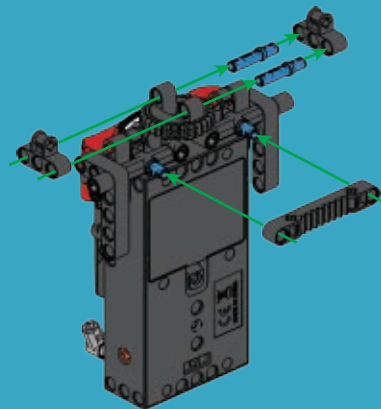


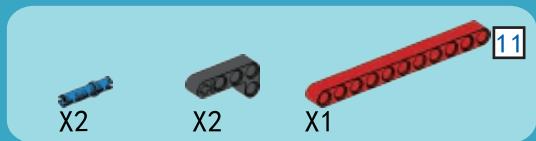
X2

X2

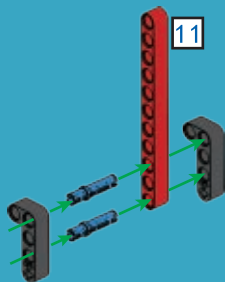
X1

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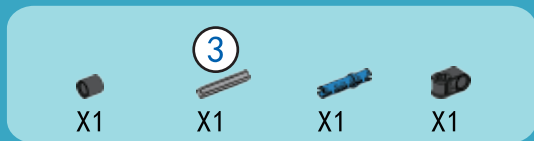
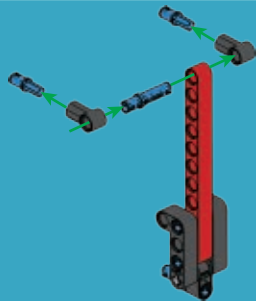




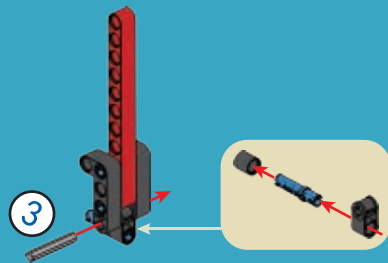
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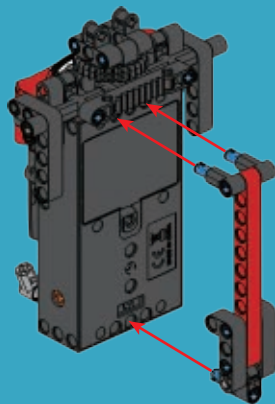
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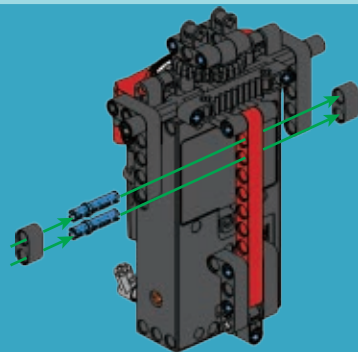
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21

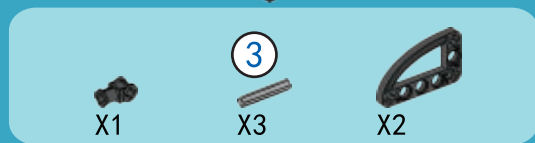


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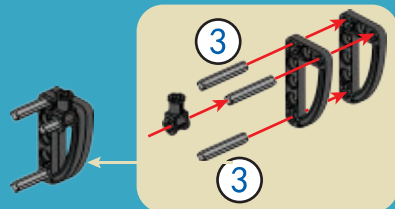


X2

X2



23



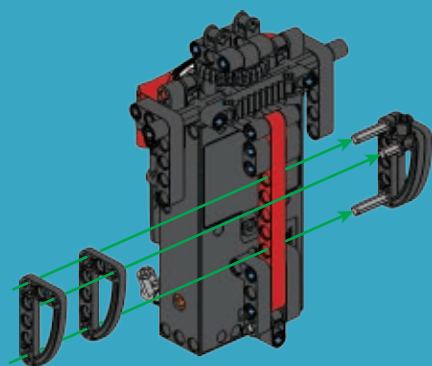
③

③

24



X2

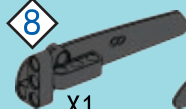


25



X4

8

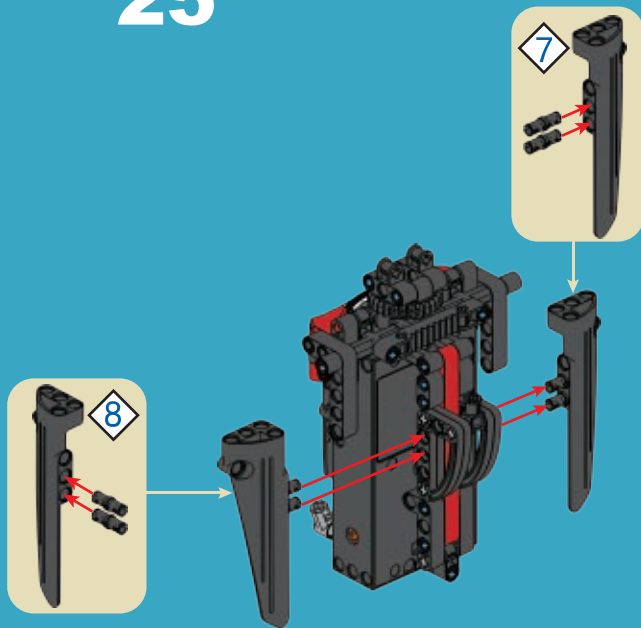


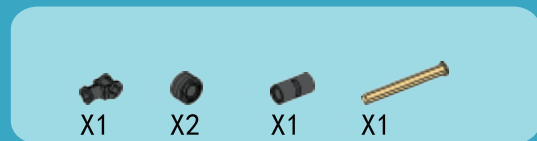
X1

7

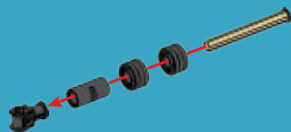


X1

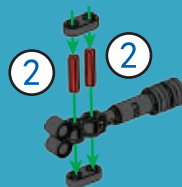




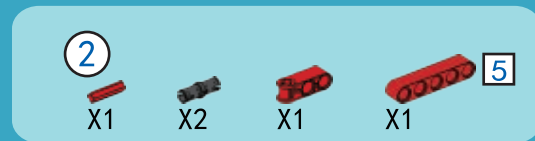
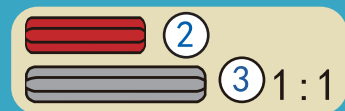
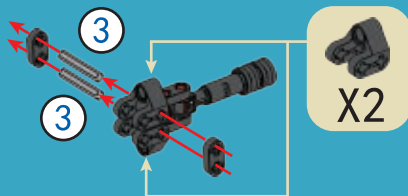
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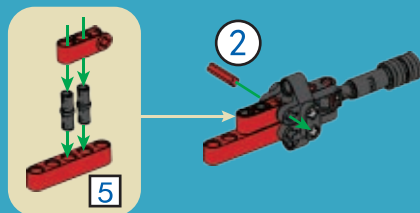
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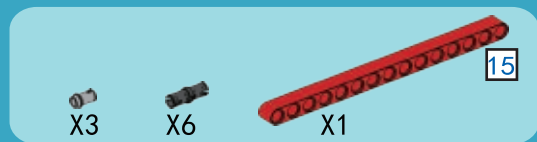


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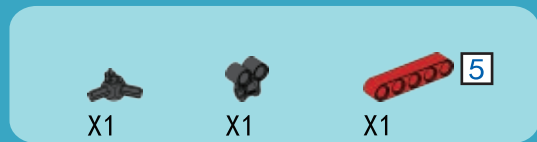
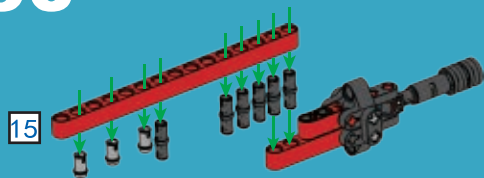


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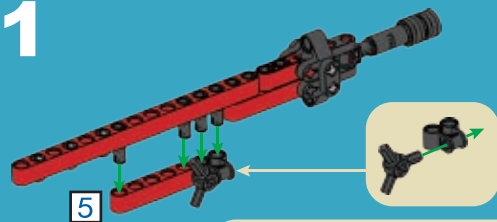




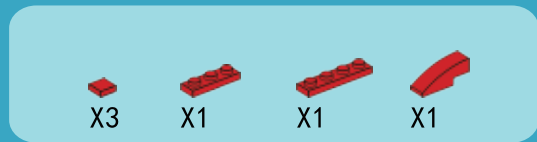
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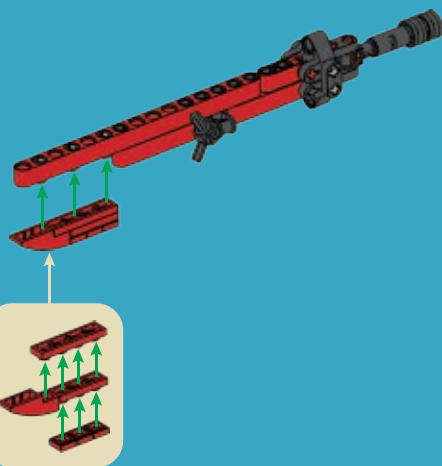
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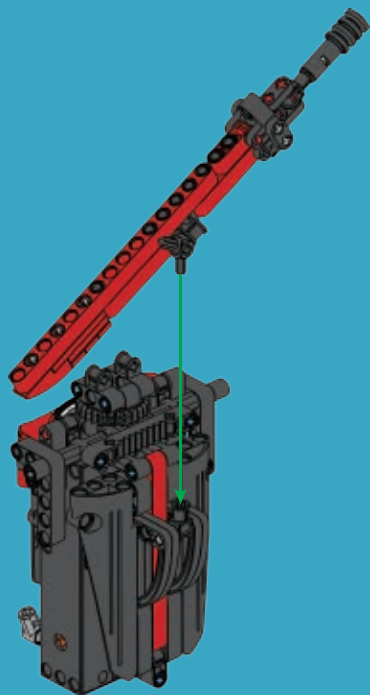
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32



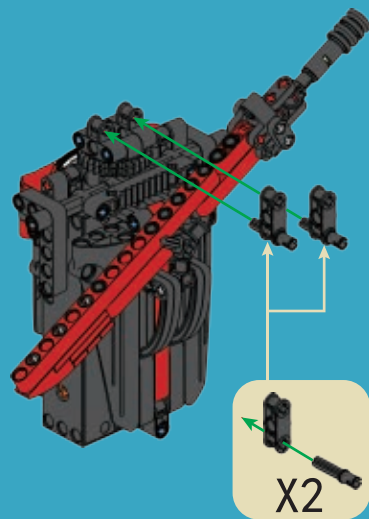
33



34

X2

X2



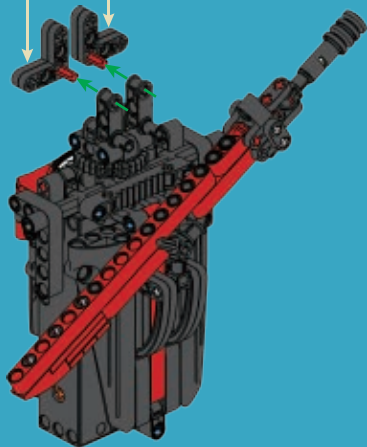
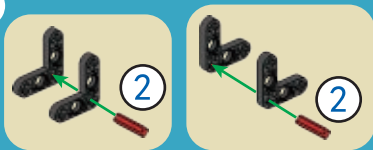
2

X2



X4

35



13



2

1:1

X2

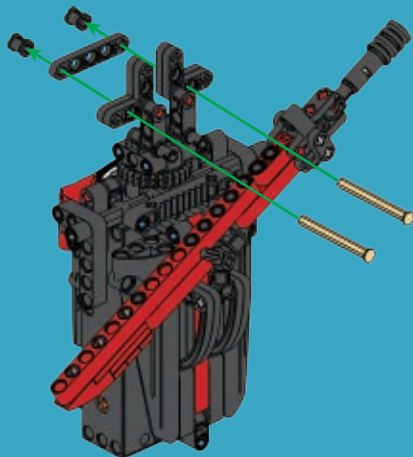


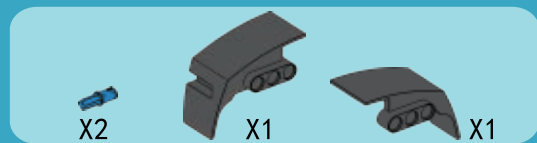
X1



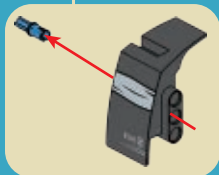
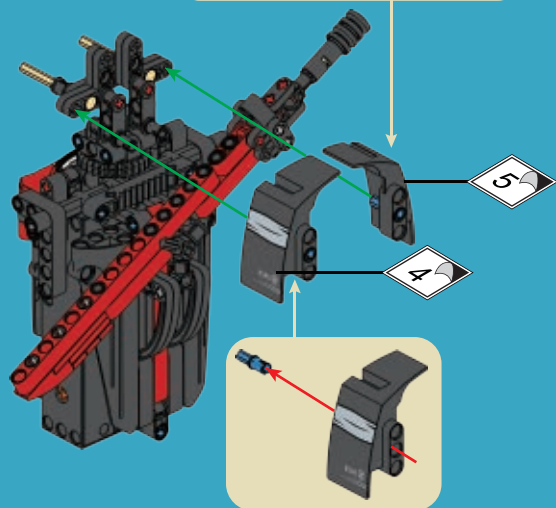
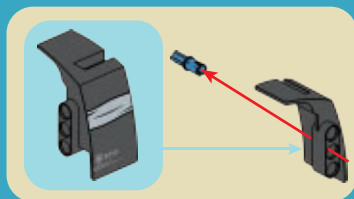
X2

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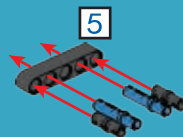




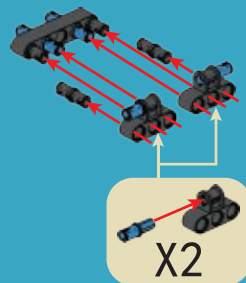
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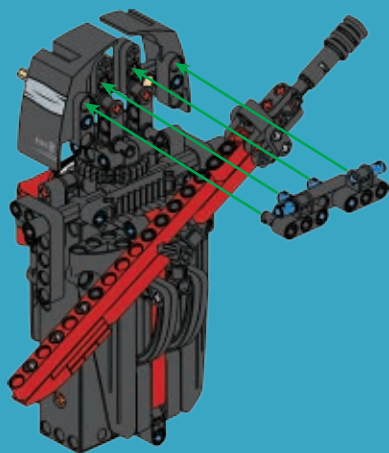
38



39



40



15



2

1:1

2



X1



X1

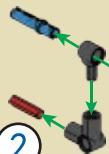
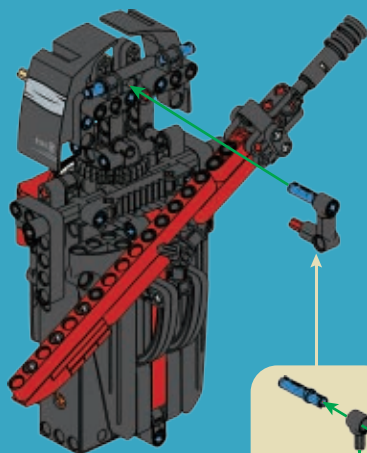


X1

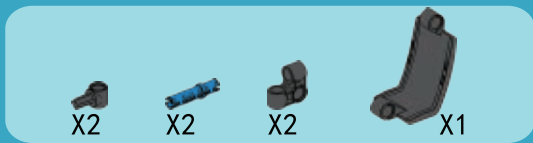


X1

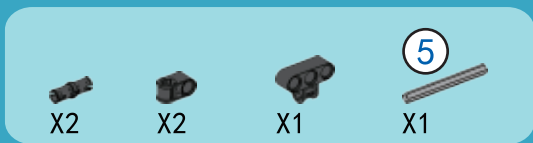
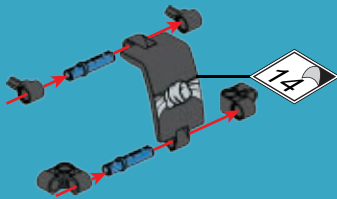
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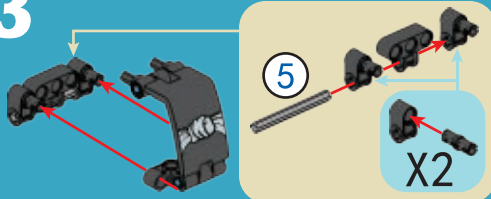
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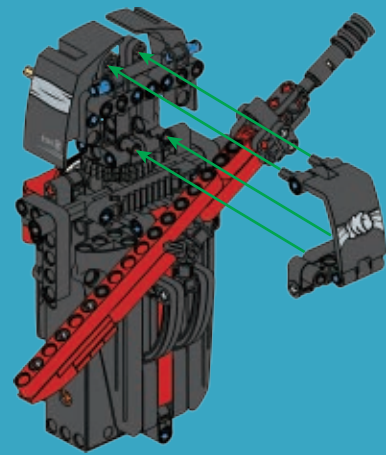
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43

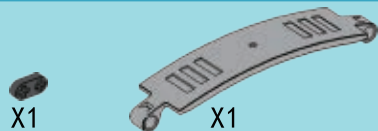
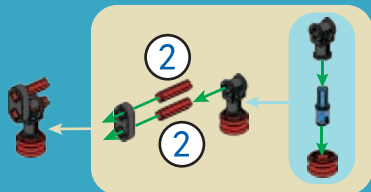


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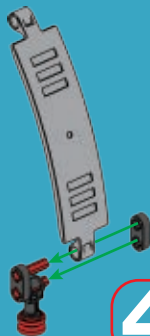




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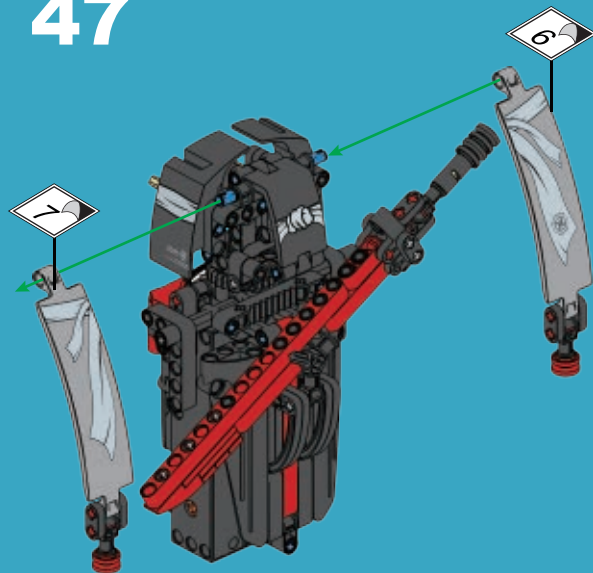


46



45-46 X2

47



2



X1



X1

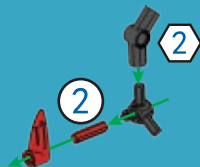


X1



X1

48



X2

49



2

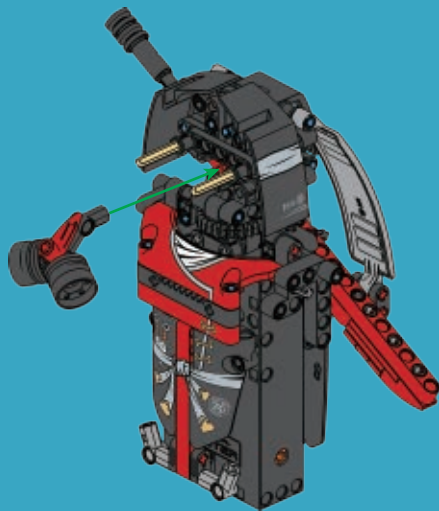


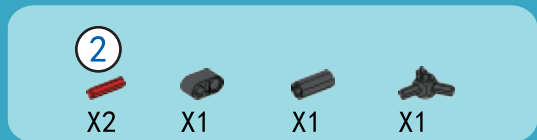
2

1:1



50

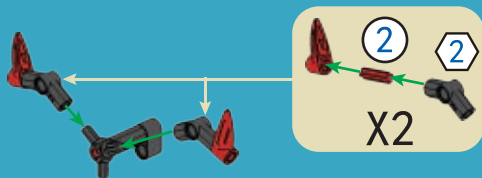




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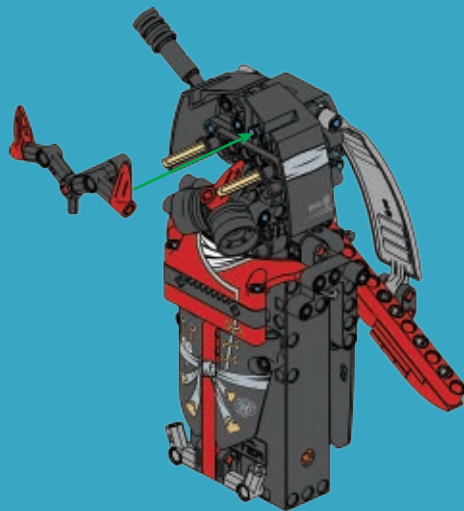
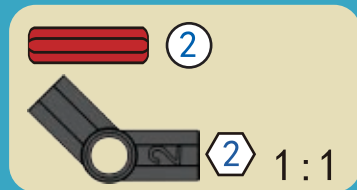


52



19

53

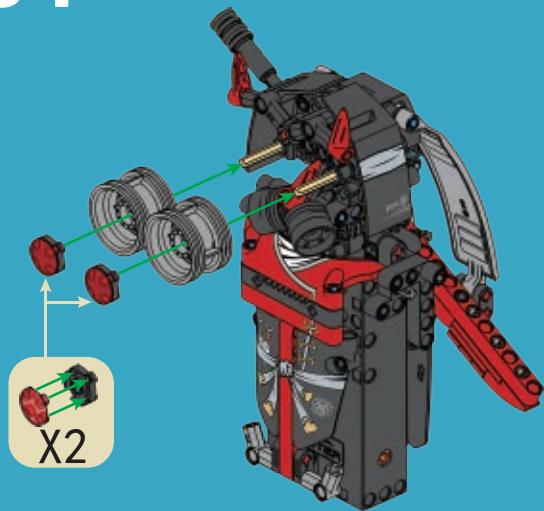


X2

X2

X2

54



X2



2



5

1:1

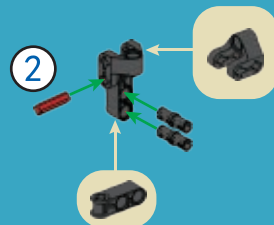
2
X1

X2

X1

X1

55



X2

X2

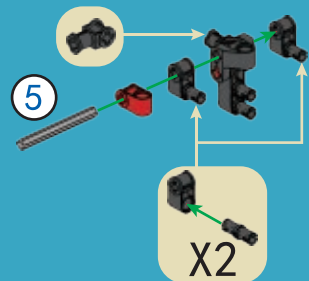
X1

X1

X1

5

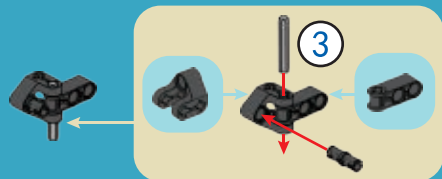
56



X2



57



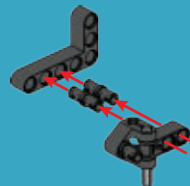
59



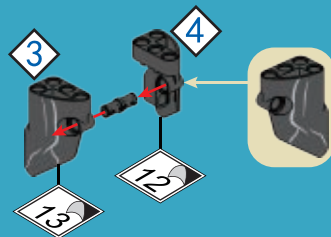
21



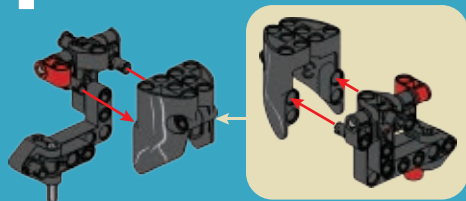
58



60



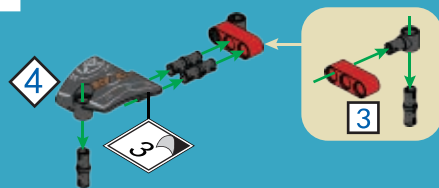
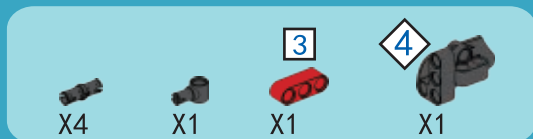
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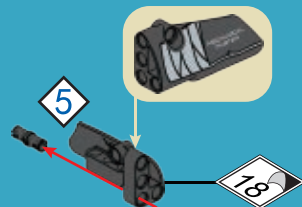
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62

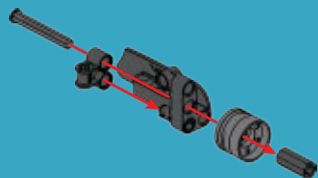


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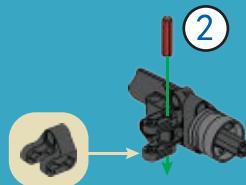
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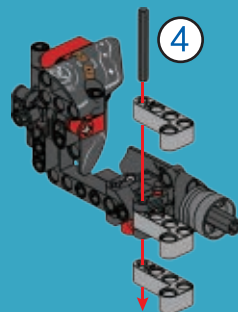
67



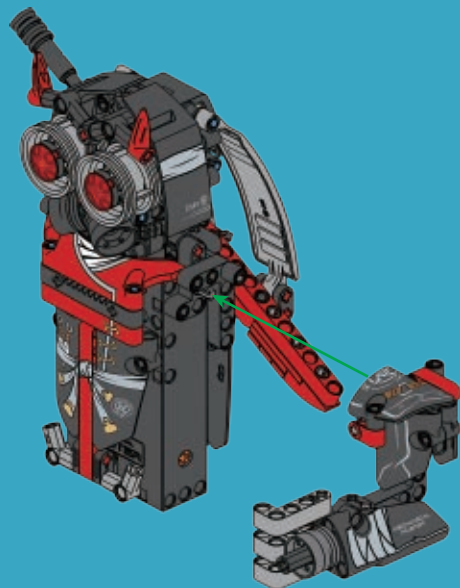
66



68



69



2



5

1:1

70

2

X1



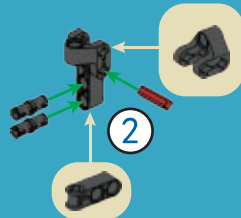
X2



X1



X1



71



X2



X1



X2

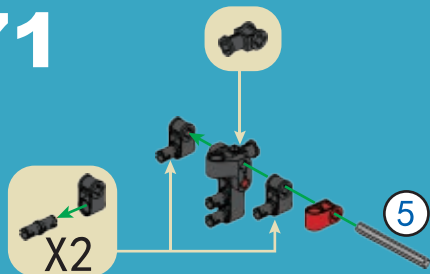


X1

5



X1



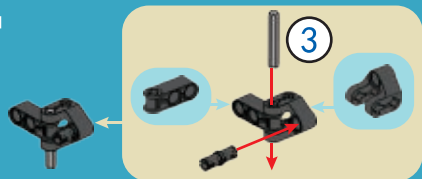
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3
X1

X1

X1

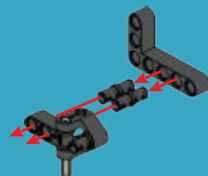
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X2

X1

73

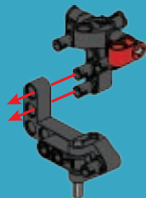


X1

4
X1

3
X1

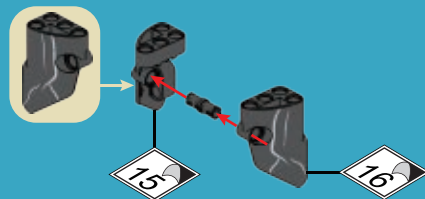
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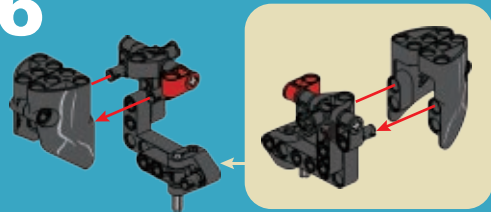
25

3 1:1

75



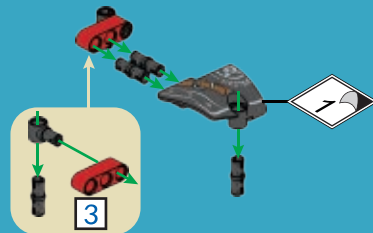
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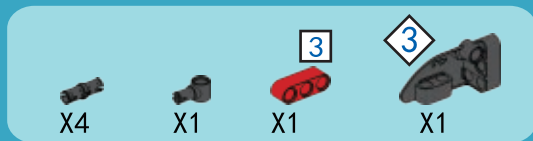
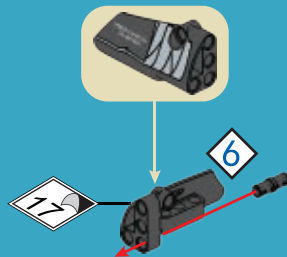
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77

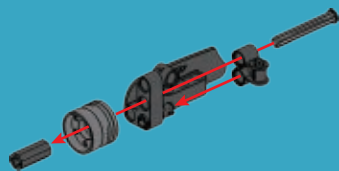


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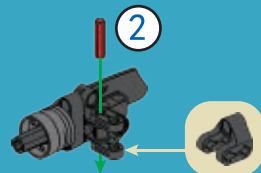




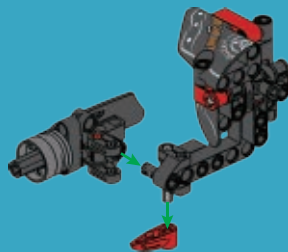
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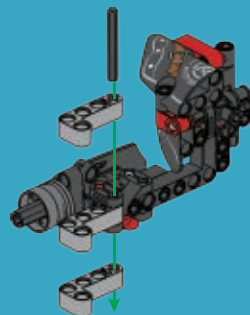
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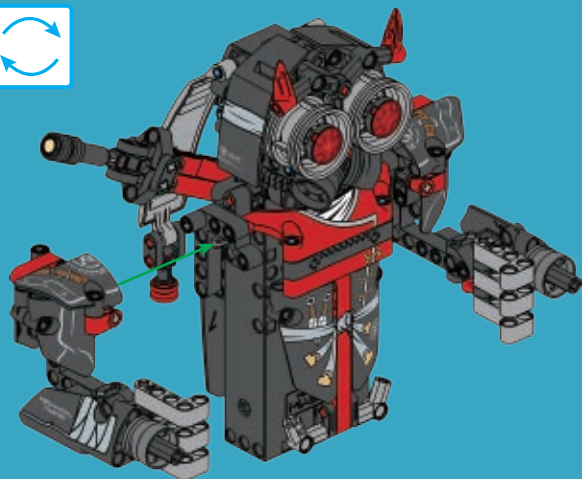
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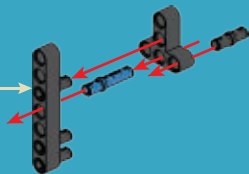
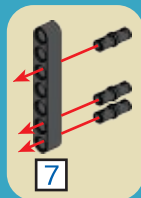
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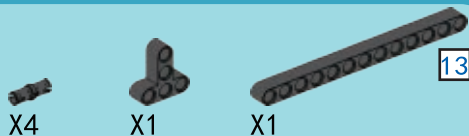
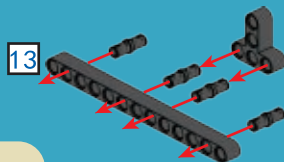
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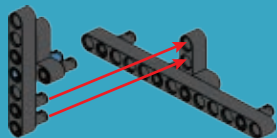
85



86



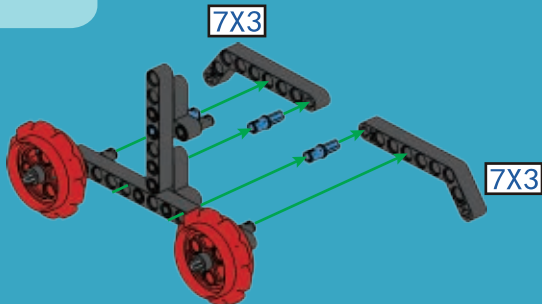
87



X2

7X3
X2

89



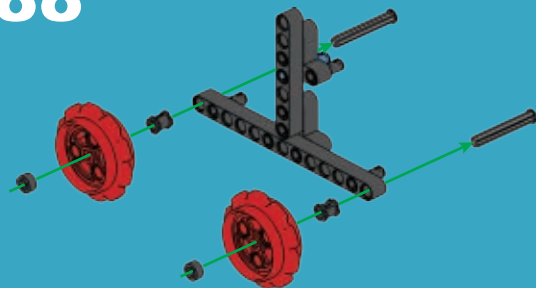
88

X2

X2

X2

X2



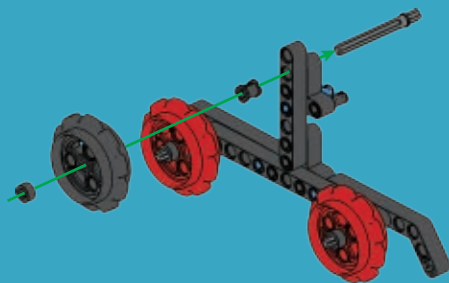
X1

X1

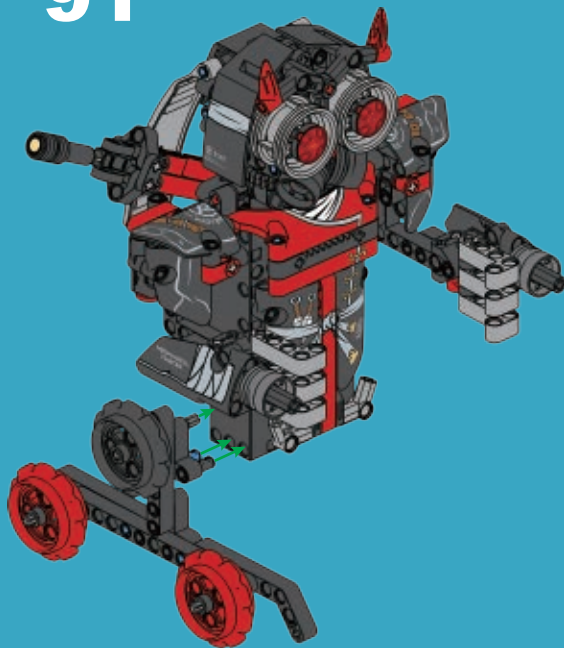
X1

X1

90



91



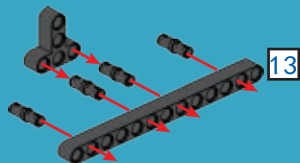
X4

X1

X1

13

92



X4

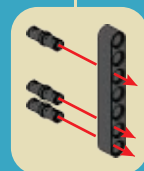
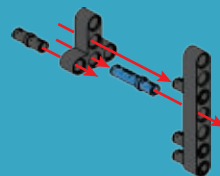
X1

X1

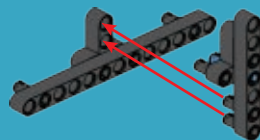
X1

7

93



94



31

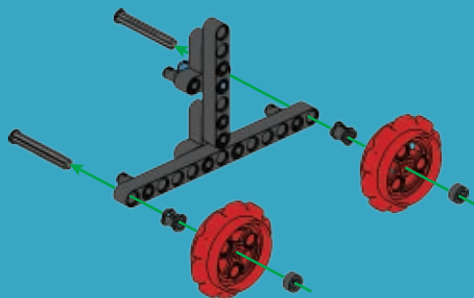


13

1:1

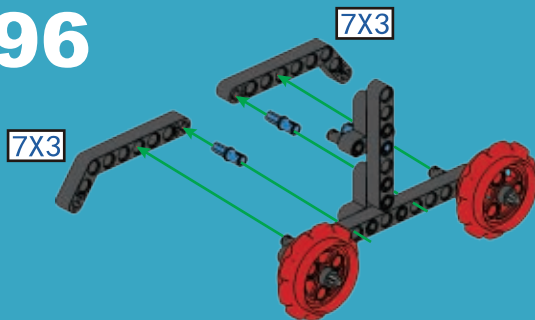
X2 X2 X2 X2

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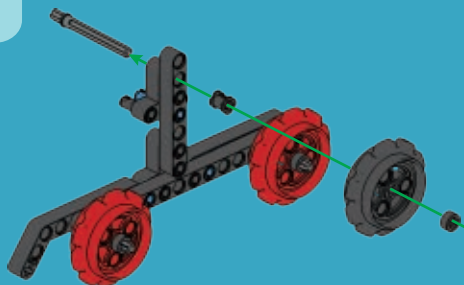
X2 X2

96

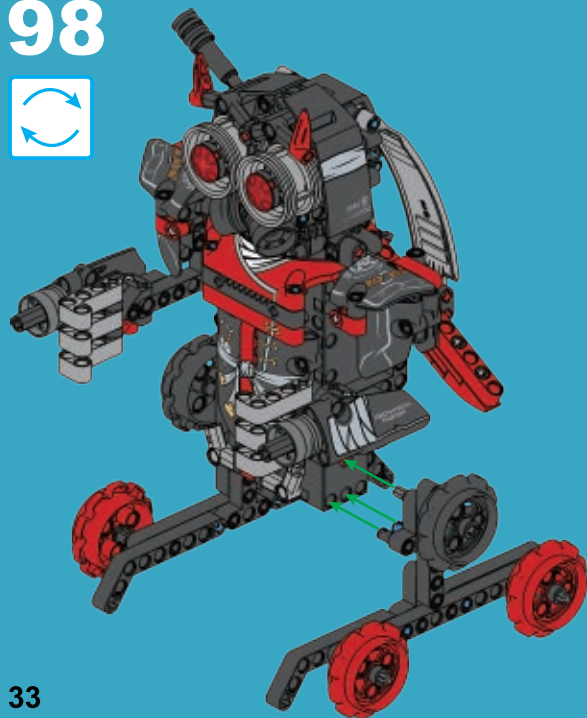


X1 X1 X1 X1

97



98



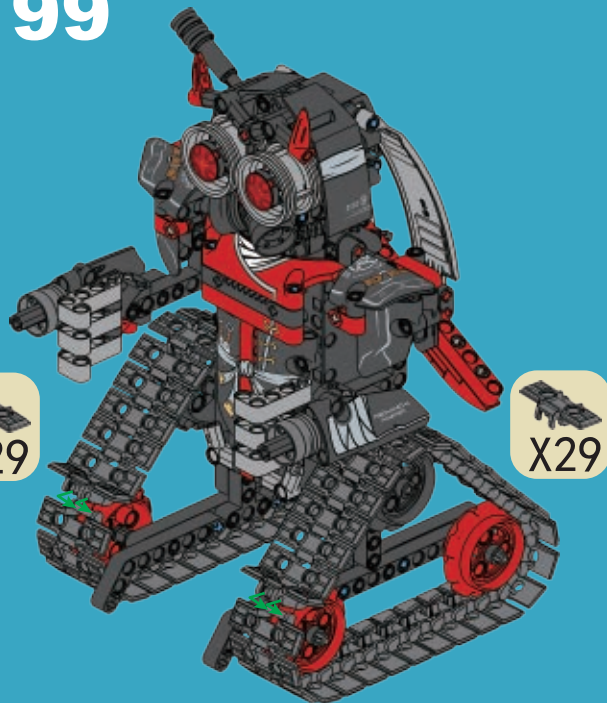
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X58

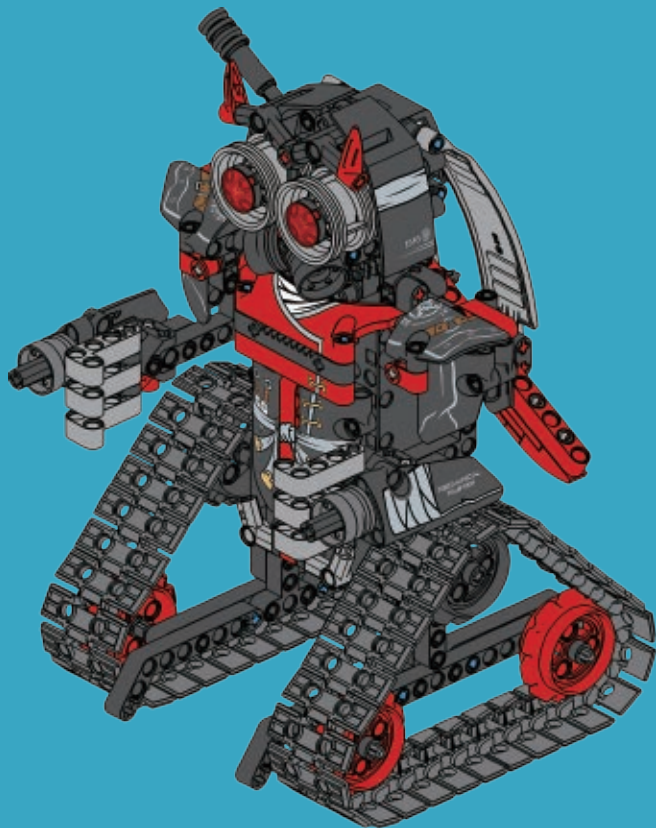


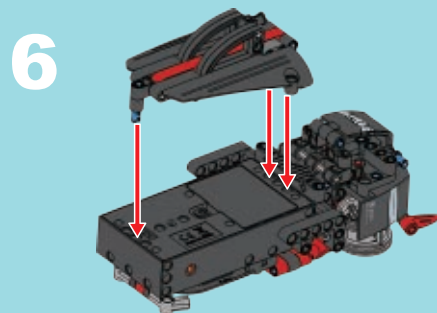
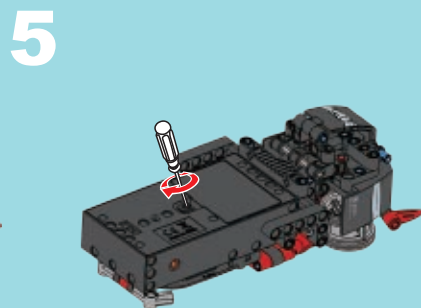
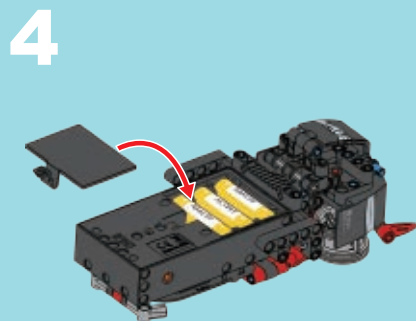
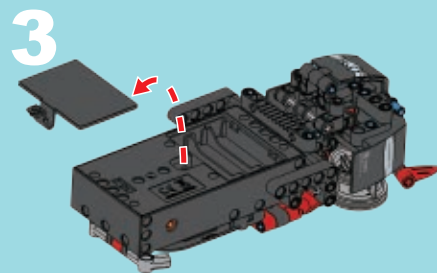
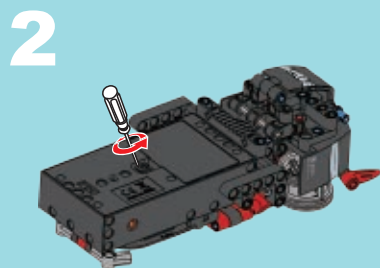
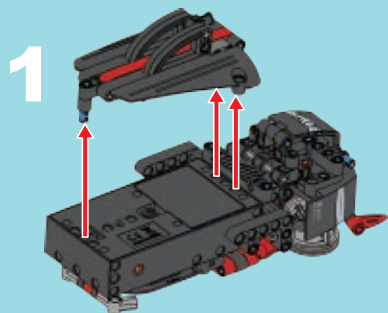
X29



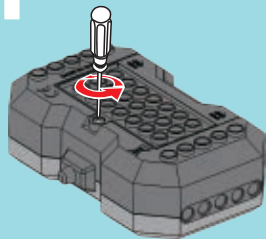
X29

100

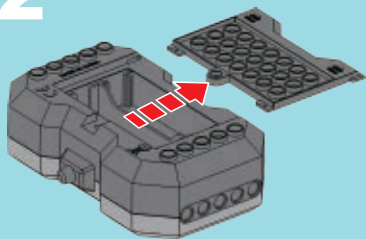




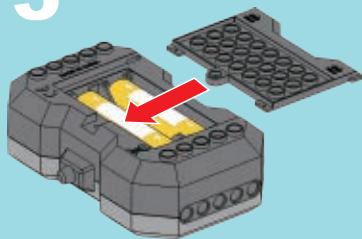
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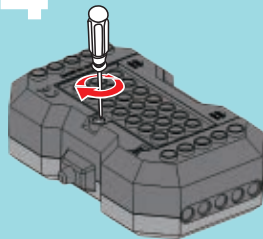
2



3



4



X4

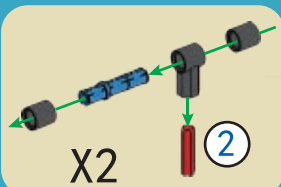
2

X2

X2

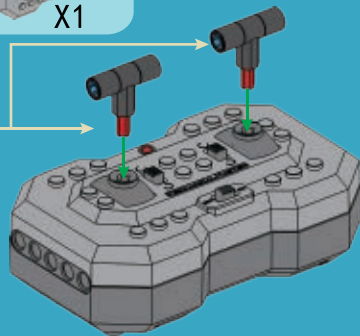
X2

X1



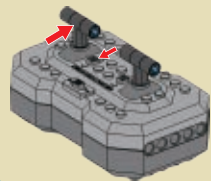
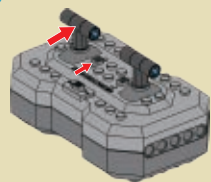
X2

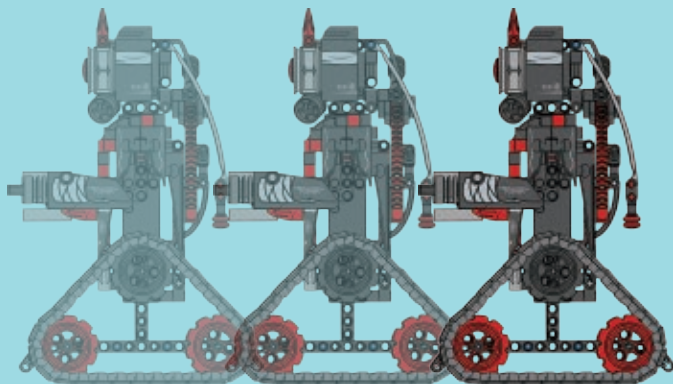
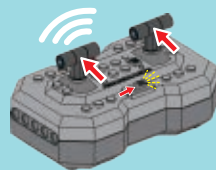
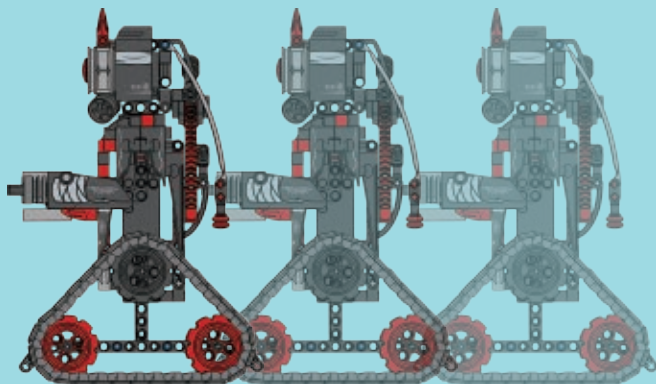
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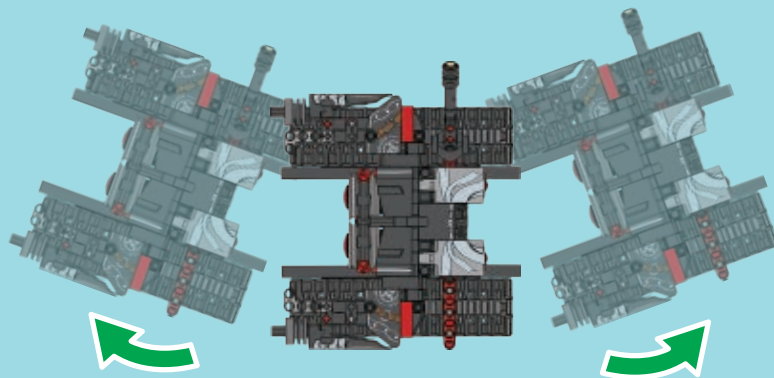
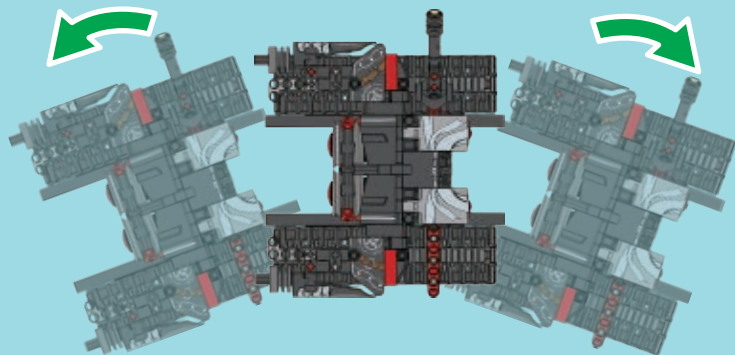


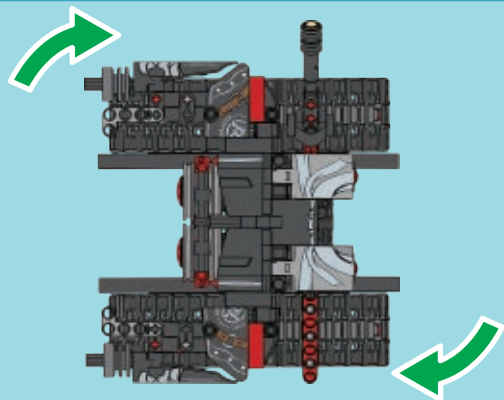
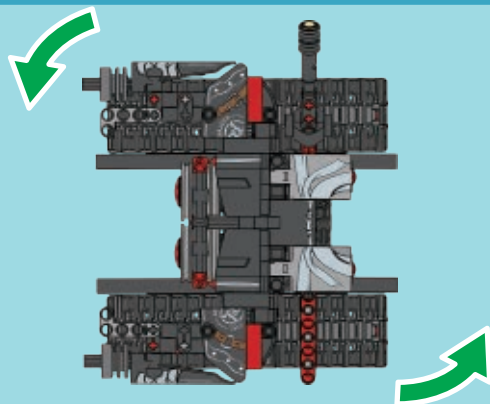
2

1:1











MODE C



MODE B

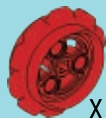
B



X1

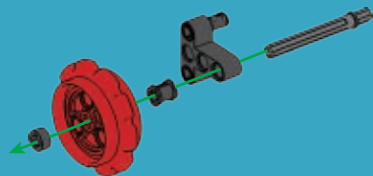
X1

X1



X1

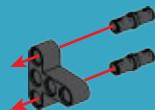
2



X2

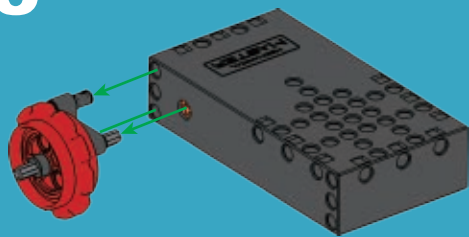
X1

1



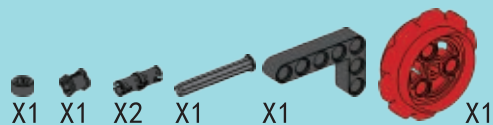
X1

3

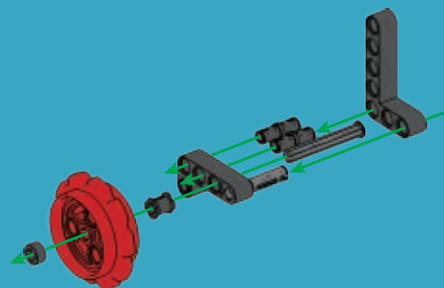




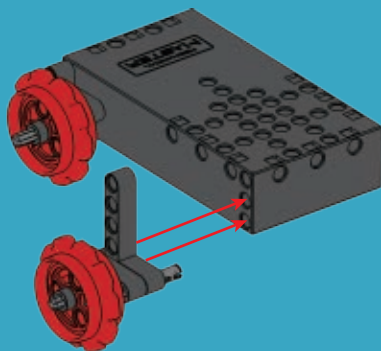
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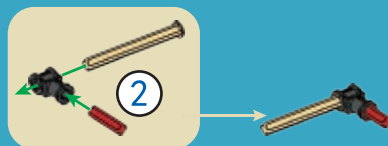
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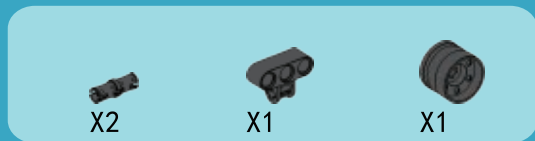


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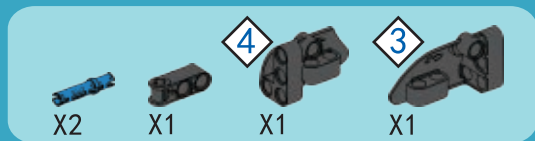
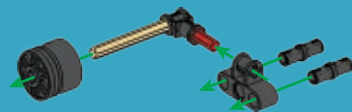


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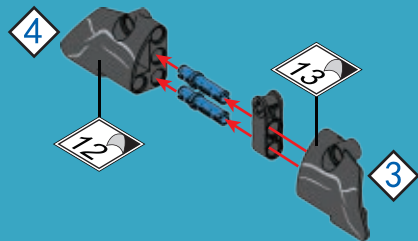




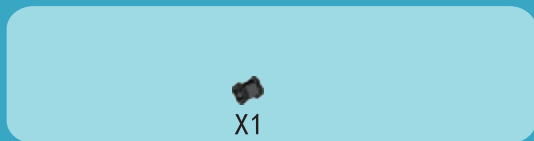
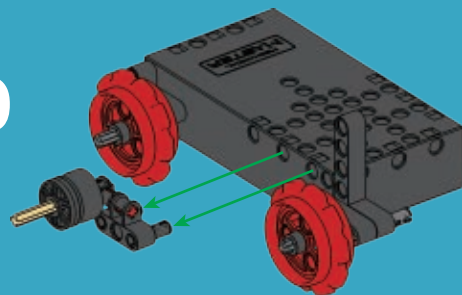
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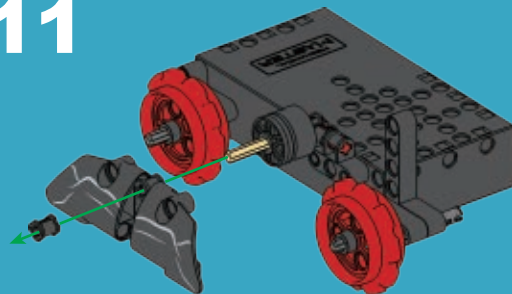
10



9



11



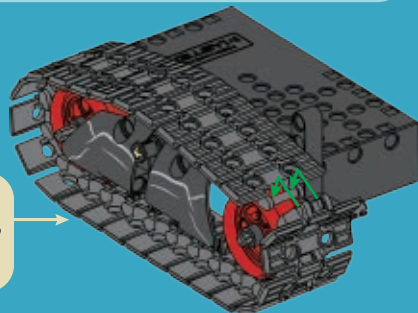


X26

12



X26



2



X2



X2

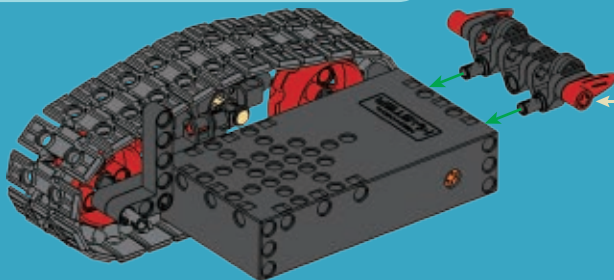


X2



X2

14



X2



X1



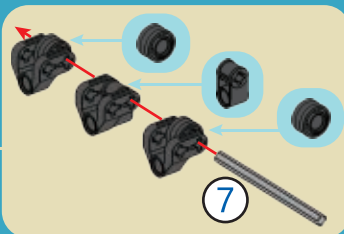
X3

7

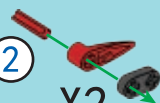


X1

13



2



X2



2

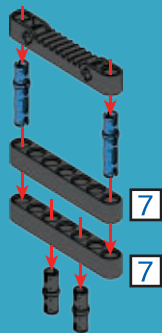


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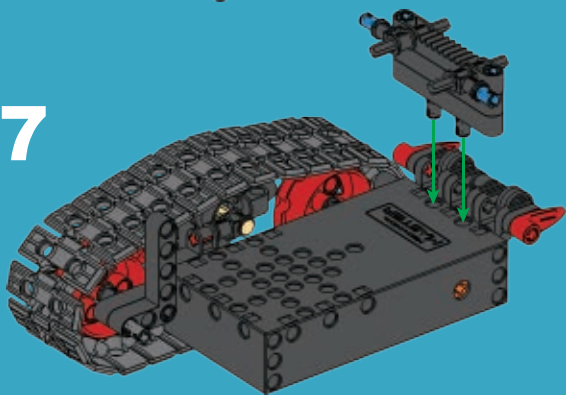
1:1



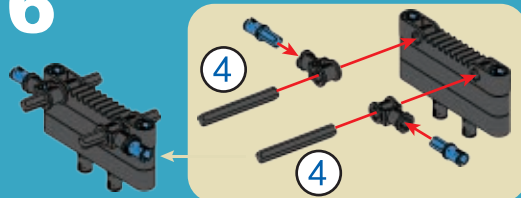
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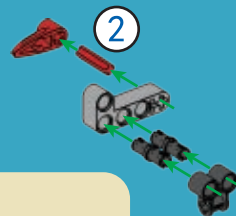
17



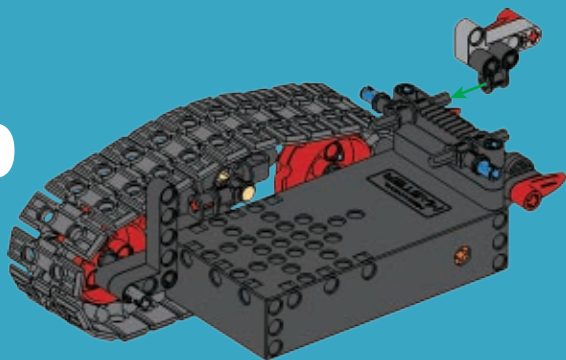
16



18



19



2

X1

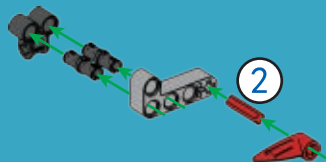
X2

X1

X1

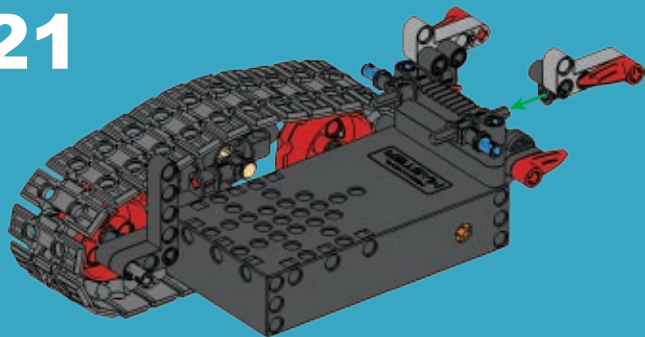
X1

20



2

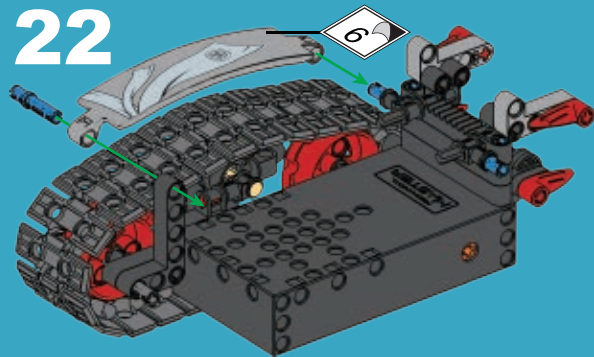
21



X1

X1

22



6



2

1:1

X1

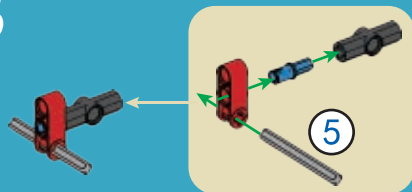
X1

X1

X1

5

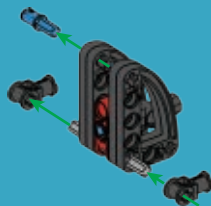
23



X1

X2

25

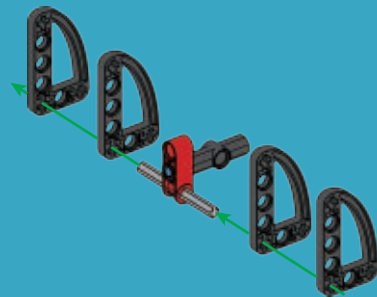


5 1:1

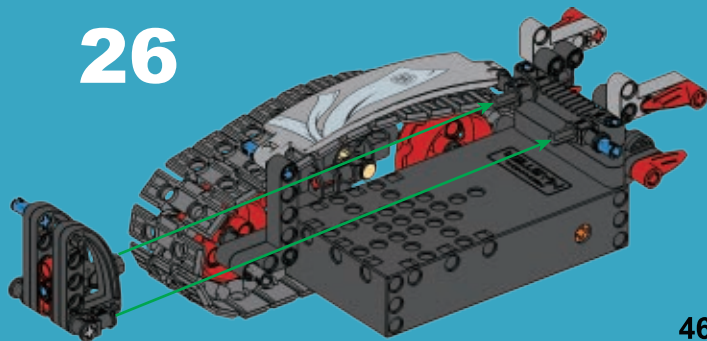


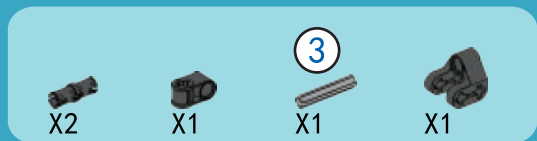
X4

24

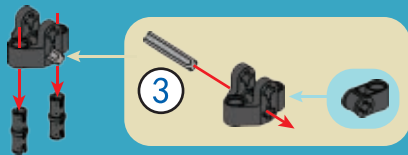


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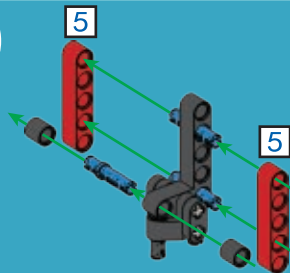




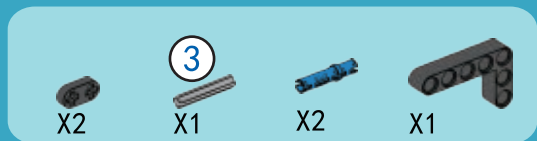
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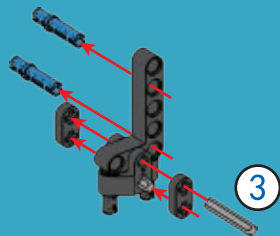
29



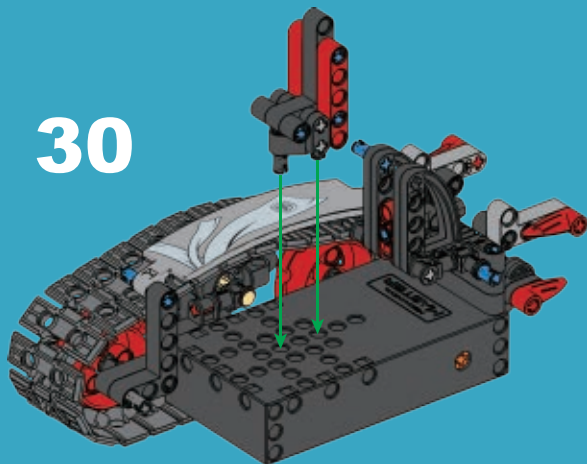
47



28



30





X4



X2

3

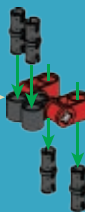
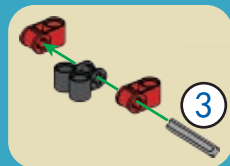


X1

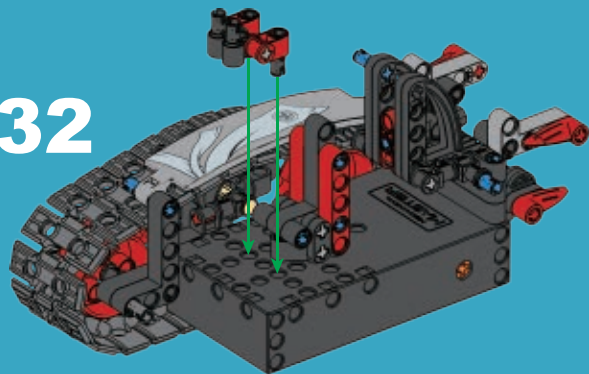


X1

31



32



X2



X1

3



X2

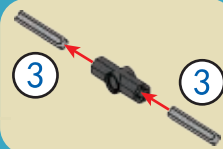


X2

33



3



3

3



3

1:1



3

34



X3

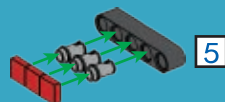


X3

5



X1



5



X2

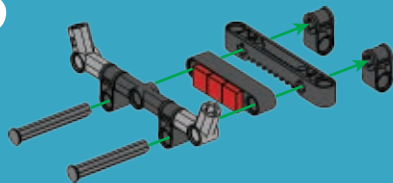


X2



X1

35



X2

7

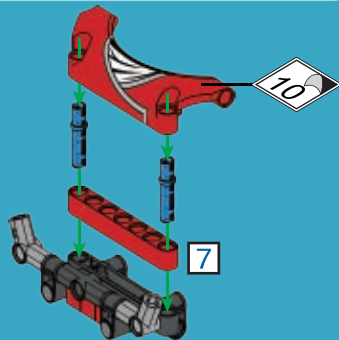


X1



X1

36

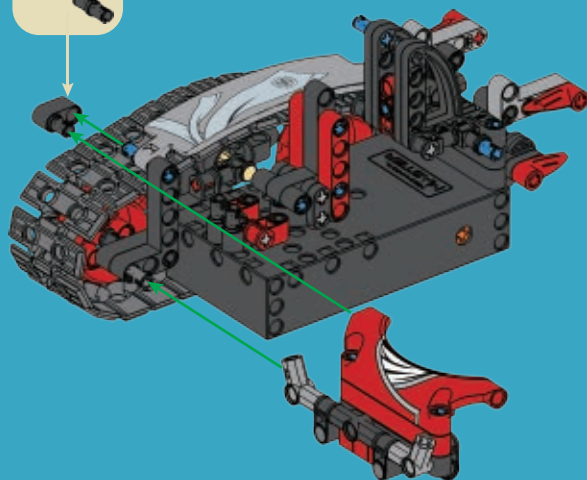


X1



X1

37





X2



X1

38



X1



X1



X1

40



X1



X1

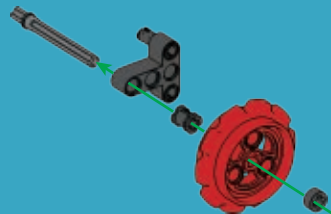


X1



X1

39



X1



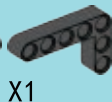
X1



X2



X1

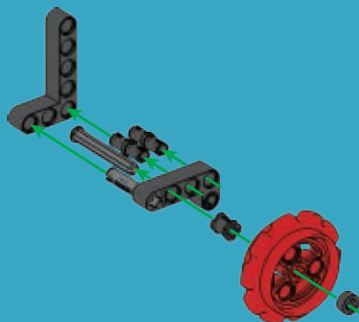


X1

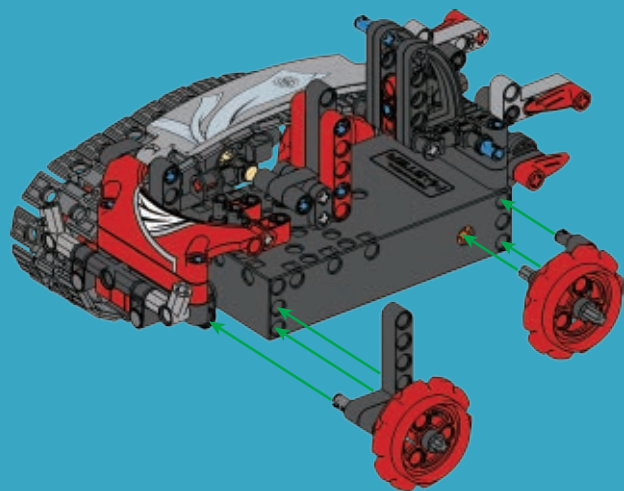


X1

41



42



51



2

1:1

43

2

X1

X1

X1



2



44

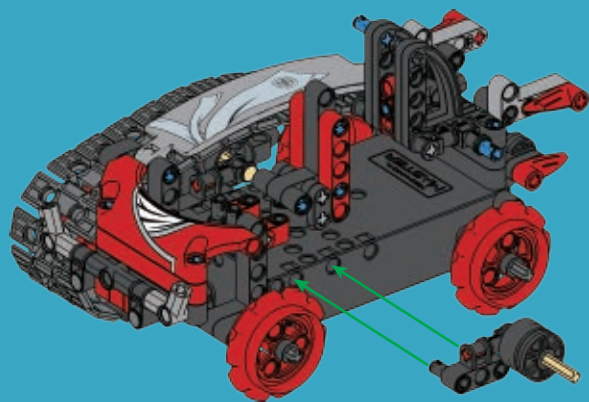
X2

X1

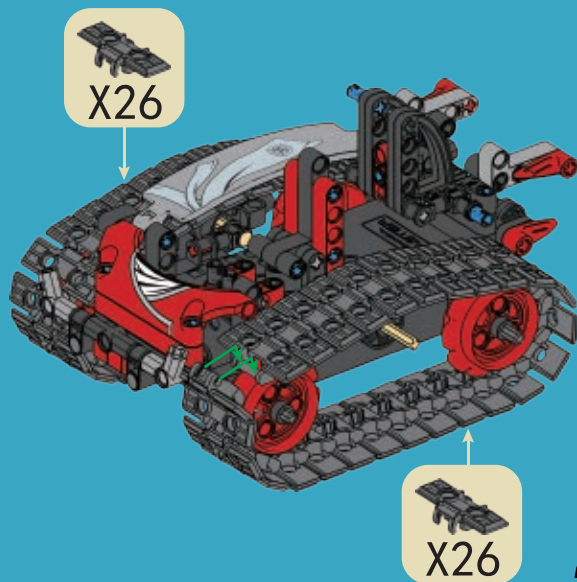
X1



45



46



X52



X26



X26



X2



X1

4



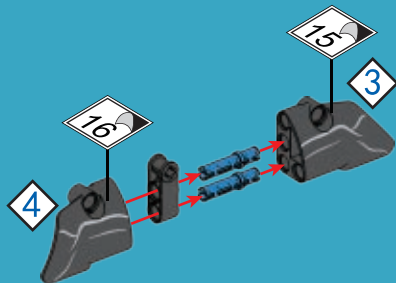
X1

3



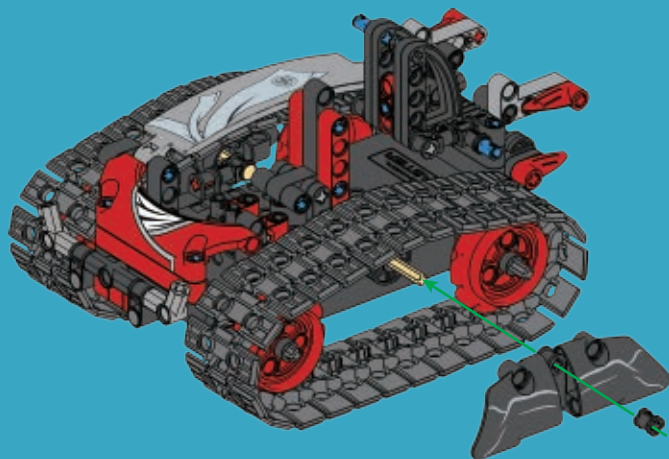
X1

47



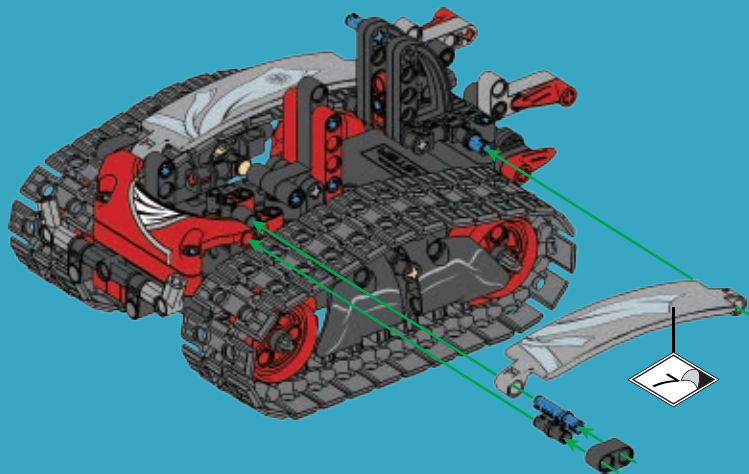
X1

48

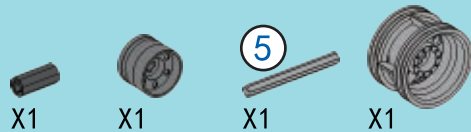




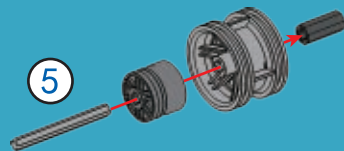
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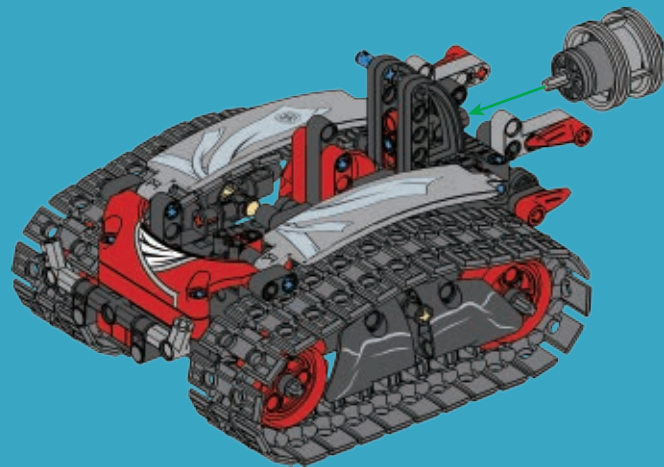
5 1:1



50



51

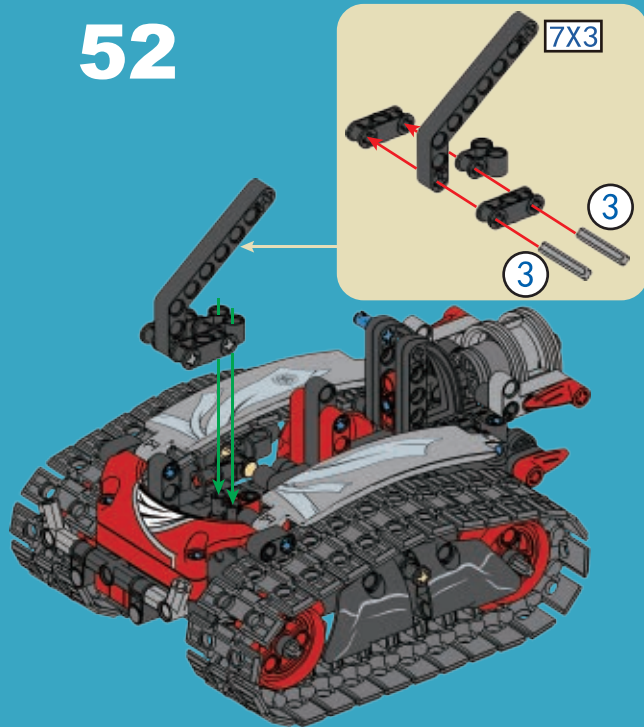
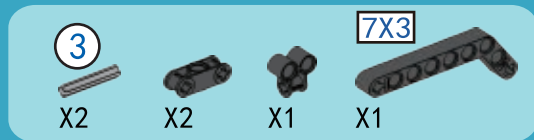


55



③ 1:1

52





X2

5

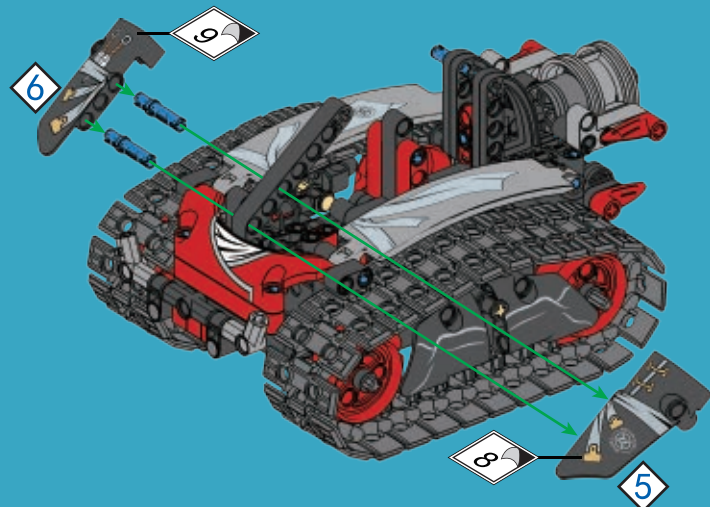


X1



X1

53



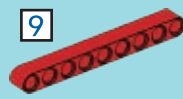
9

1:1



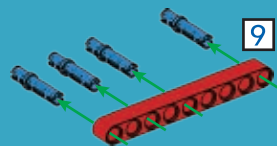
X4

9



X1

54



X2



X2

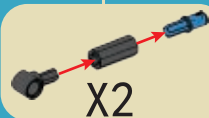
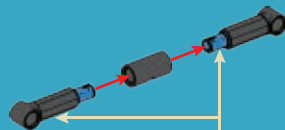


X2



X1

55



X2

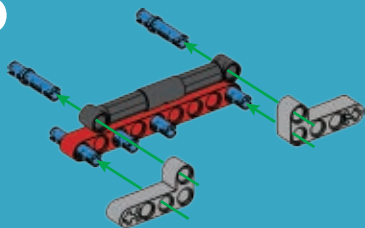


X2



X2

56



2



X1



X1



X1

58

2



57



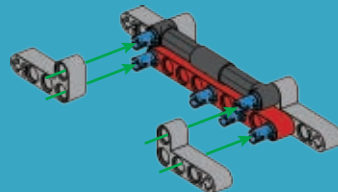
2

1:1



X2

57



X1



X1

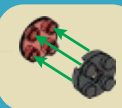
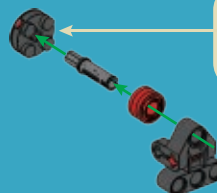


X1

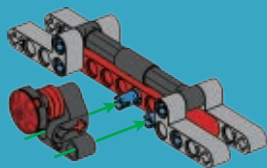


X1

59



60



X1



X1

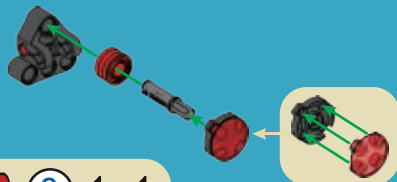


X1



X1

62



② 1:1

②



X1



X1



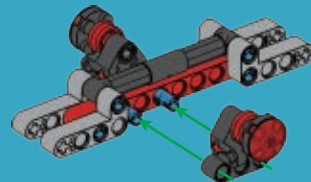
X1

61

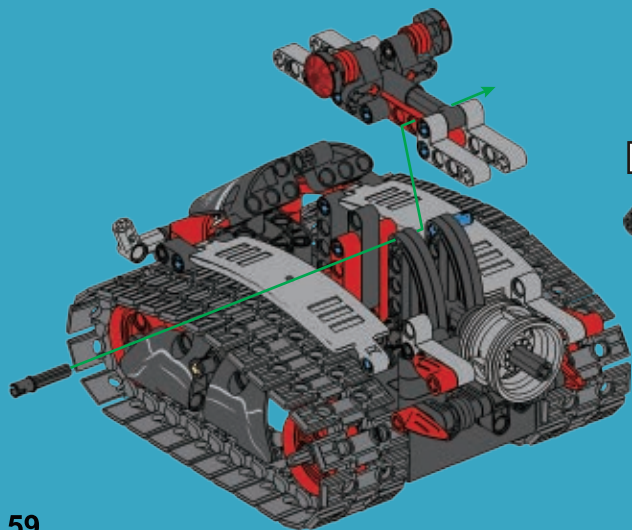
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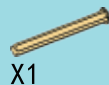
63



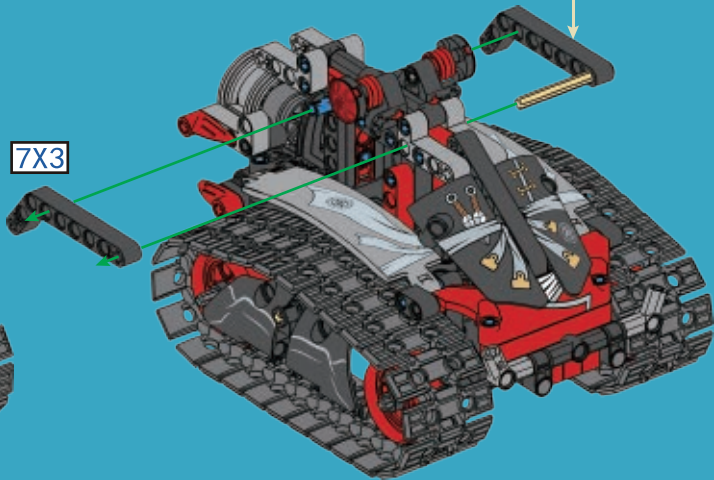
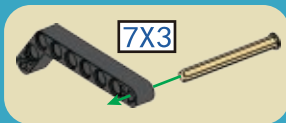
64



65

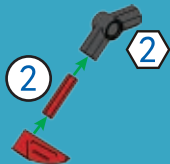


7X3

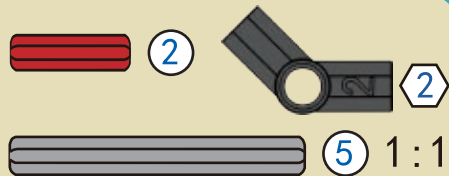
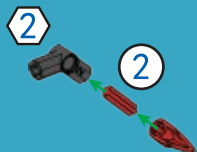




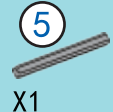
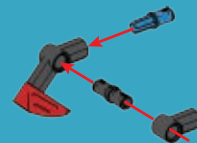
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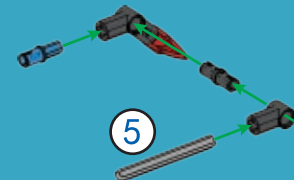
68



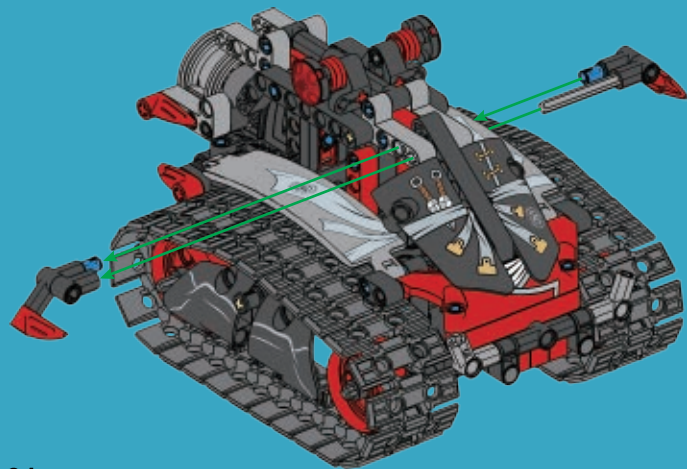
67



69



70



61

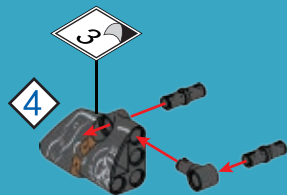
71

X2

X1

4

X1



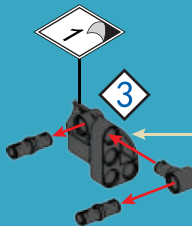
X2

X1

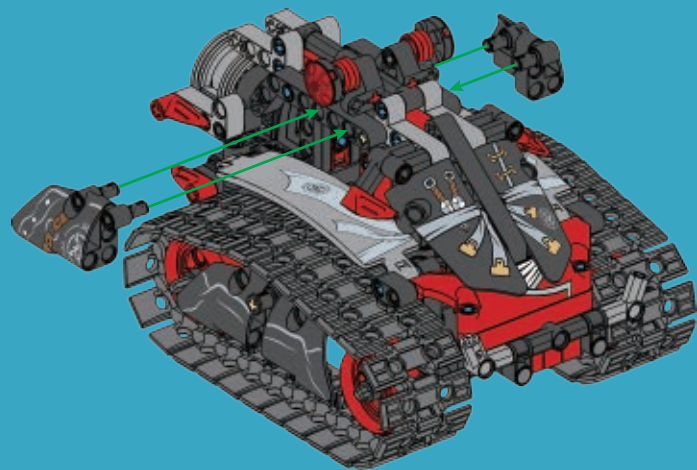
3

X1

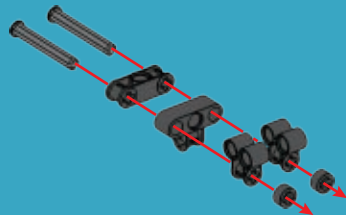
72



73



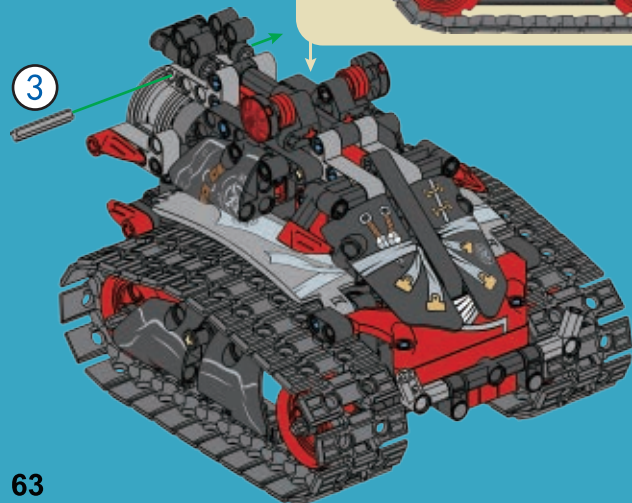
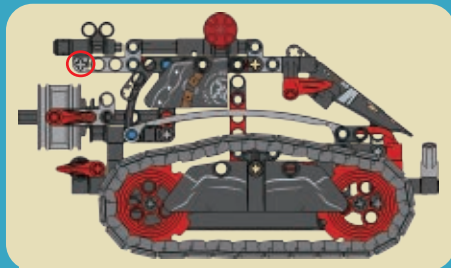
74





X1

75



63

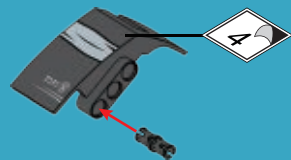


X1



X1

76



X1



X1

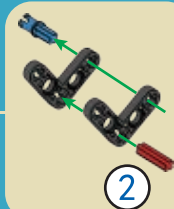
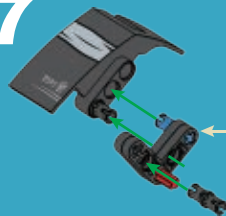


X1



X2

77



2

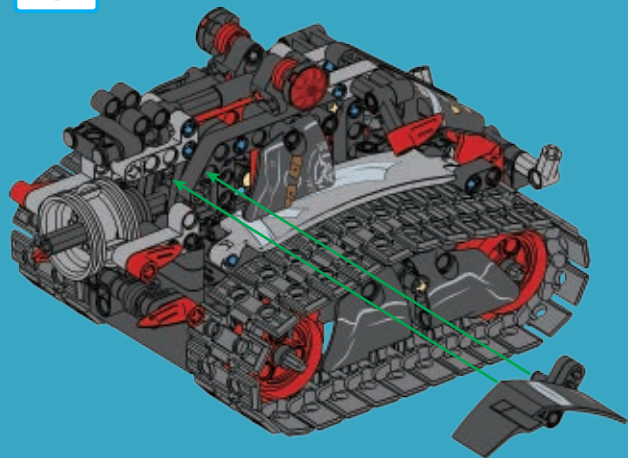


2



3 1:1

78



2

1:1

79



X1



X1



2



X1



X1

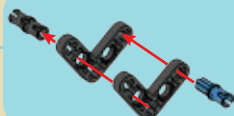
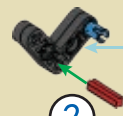


X1

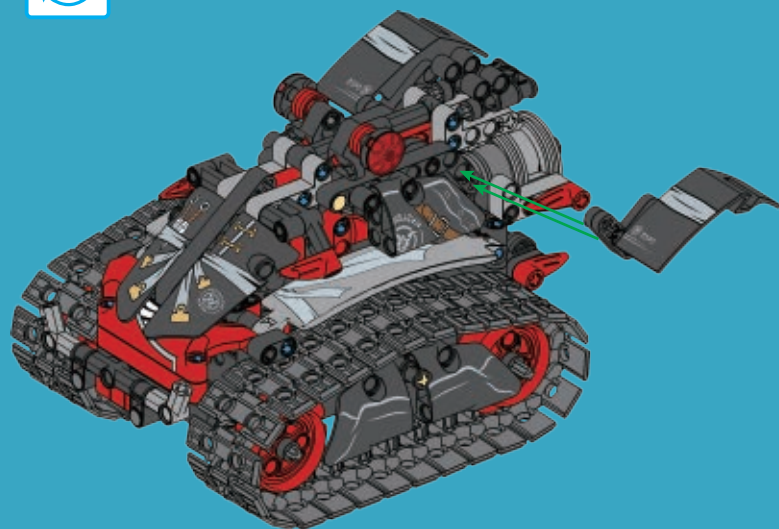


X2

80



81

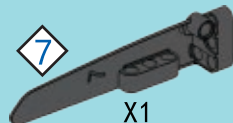


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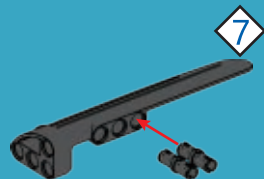
82

X2

7



X1



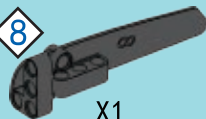
7

83

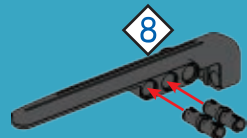


X2

8

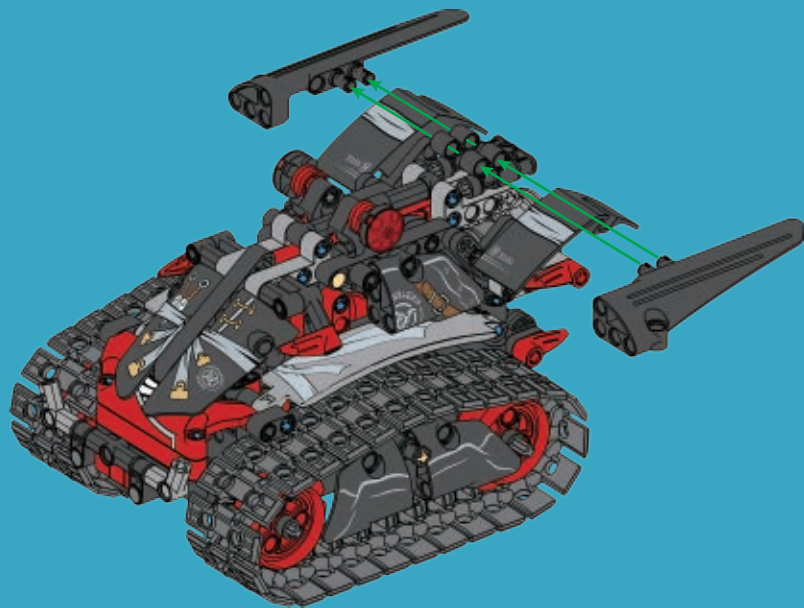


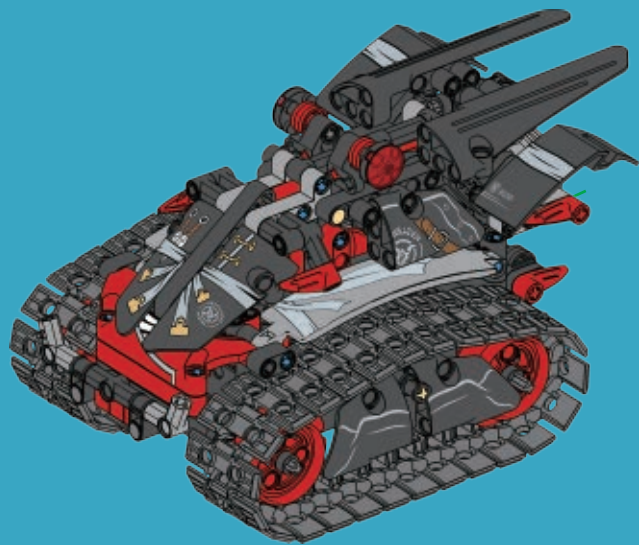
X1



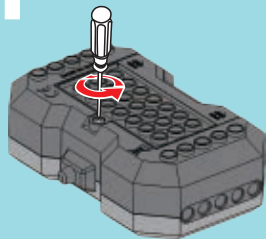
8

84

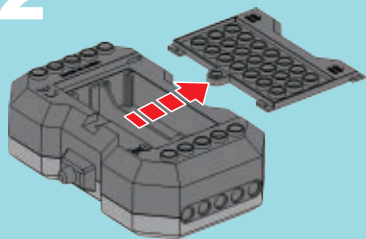




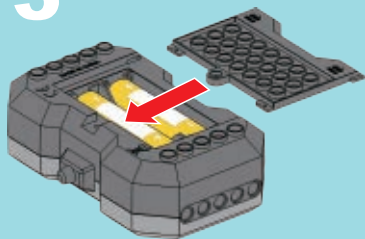
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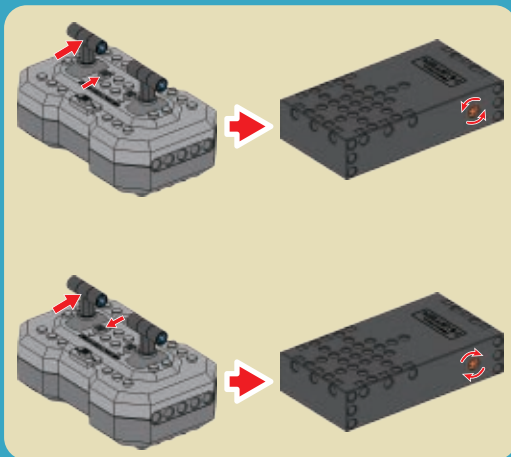
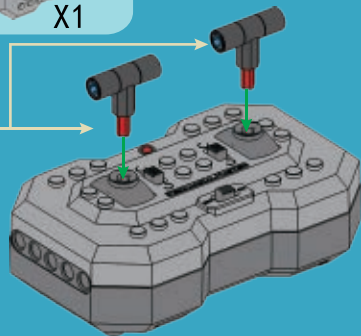
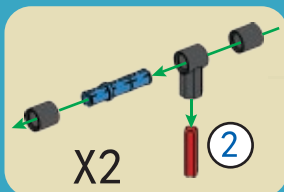
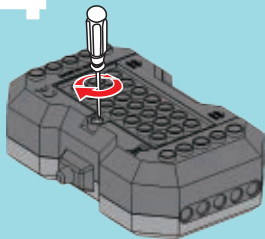
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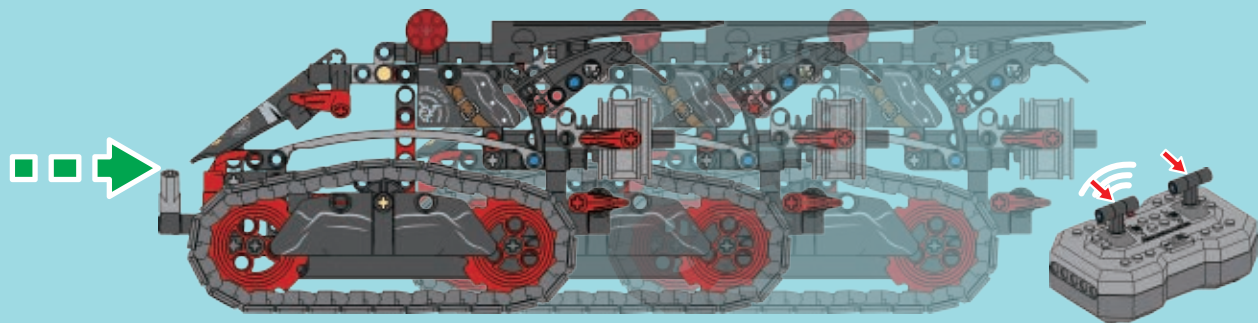
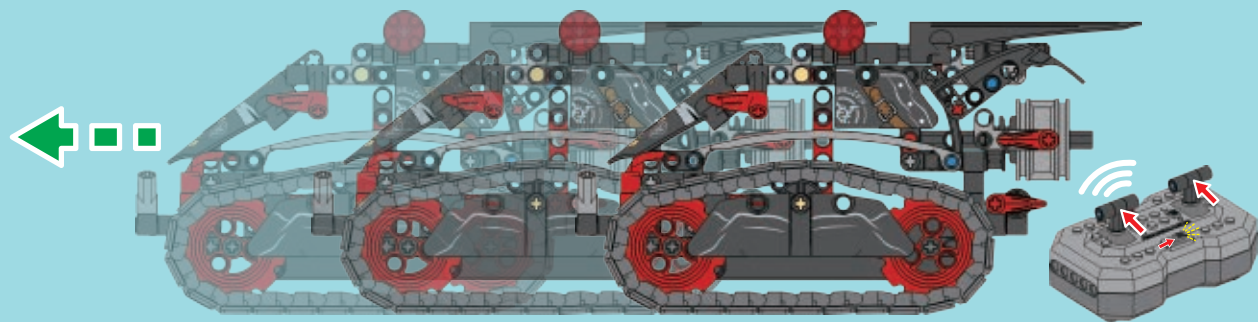


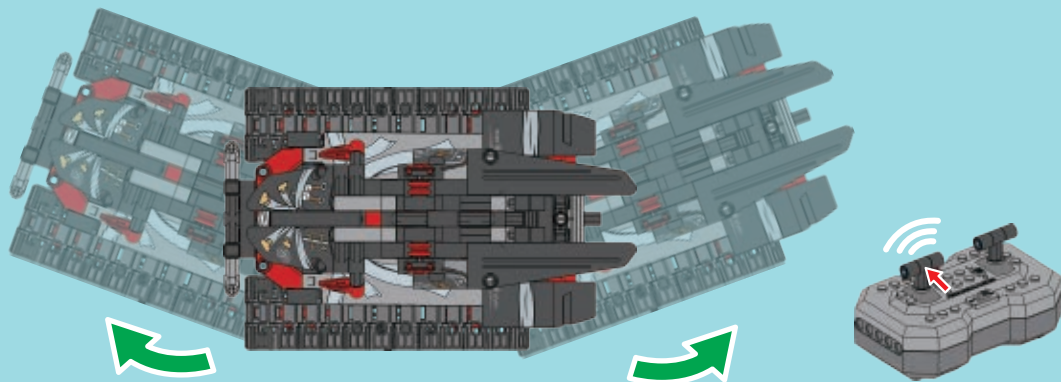
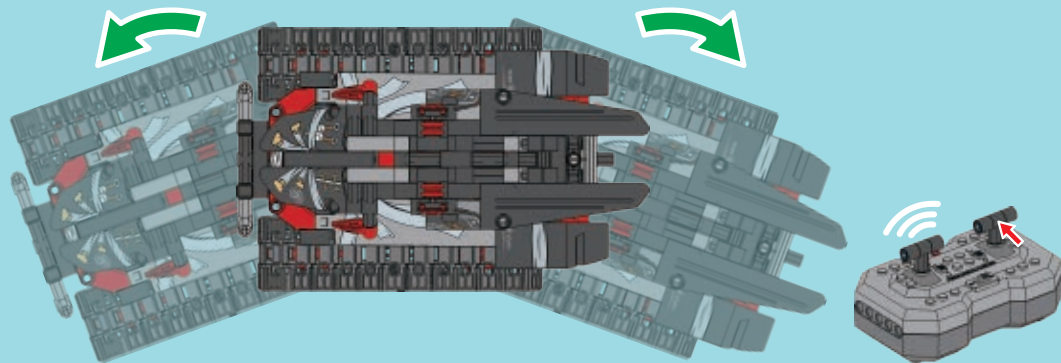
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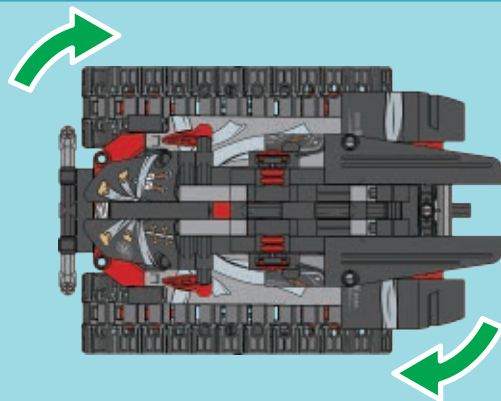
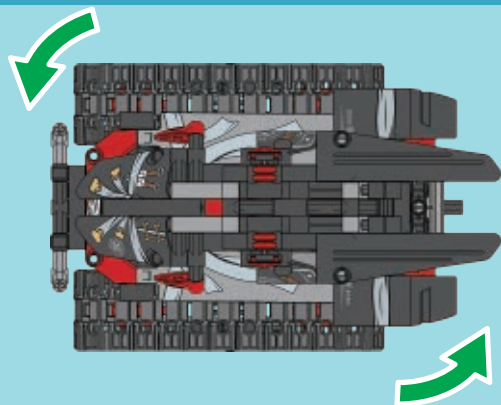


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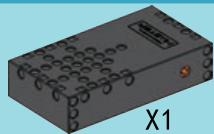
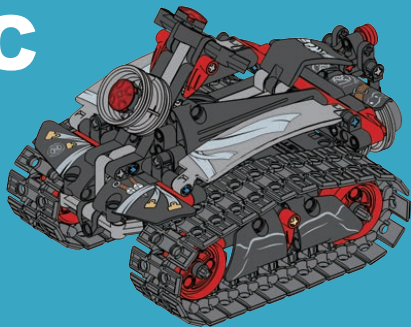






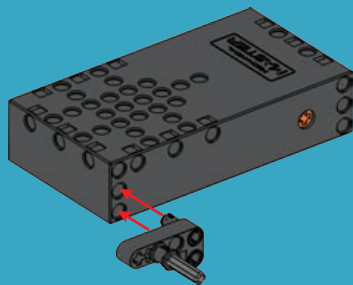


C



X1

2



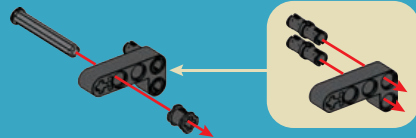
X1

X2

X1

X1

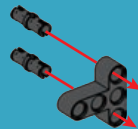
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X2

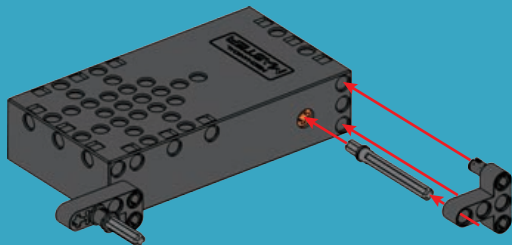
X1

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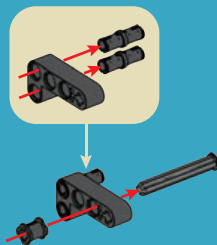




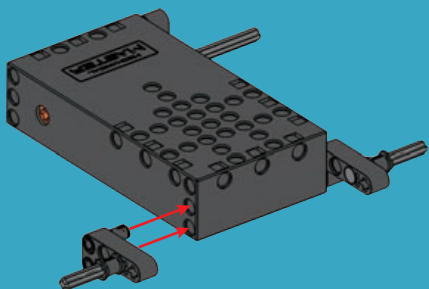
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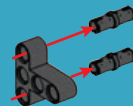
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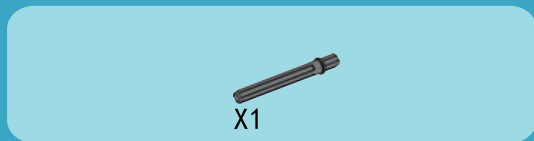


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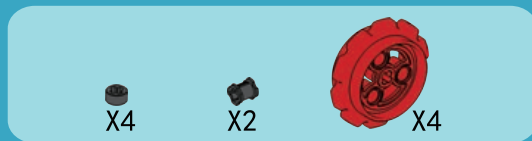
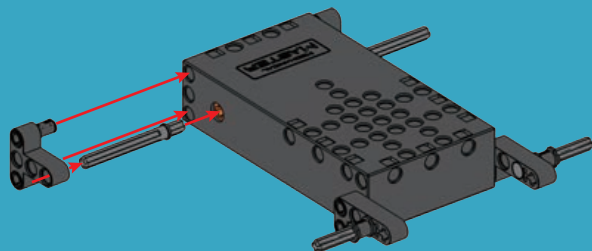


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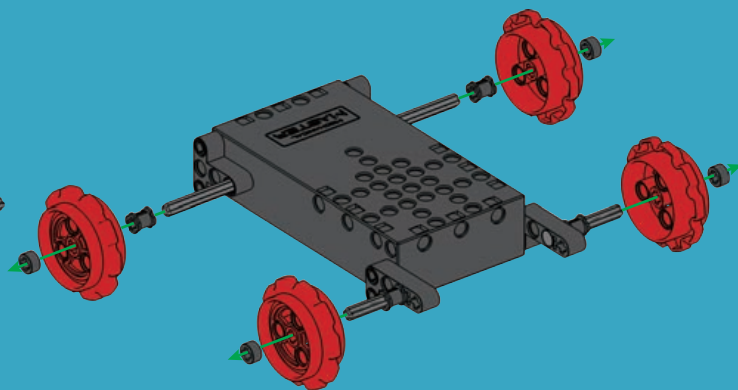




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9



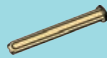
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X1

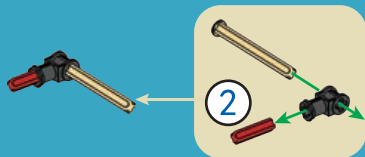


X1

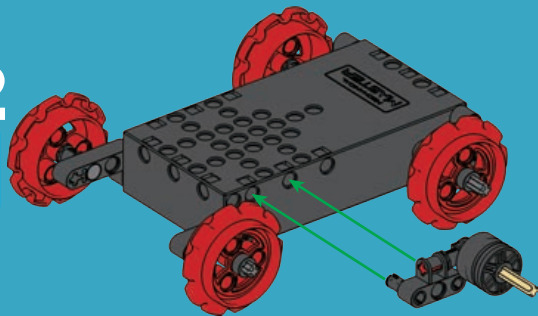


X1

10



12



75



2

1:1



X2

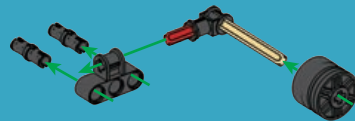


X1



X1

11



4



X2



X1



X1



3

X1

13



3

15



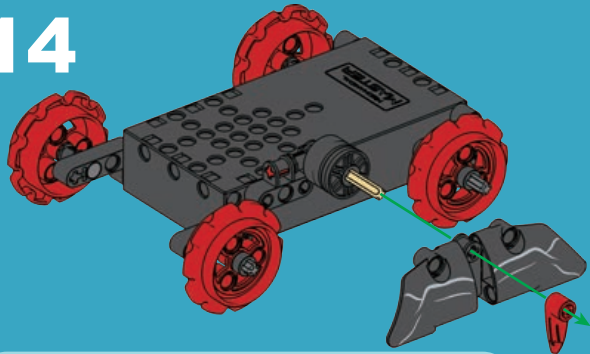
4

16



X1

14



2



X1

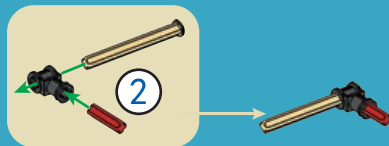


X1



X1

15



X2

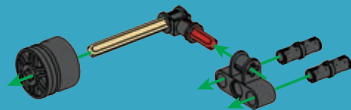


X1



X1

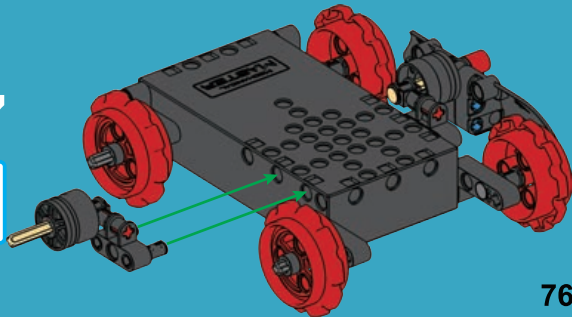
16



2

1:1

17





X2



X1



4

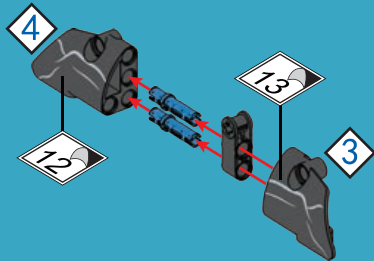
X1



3

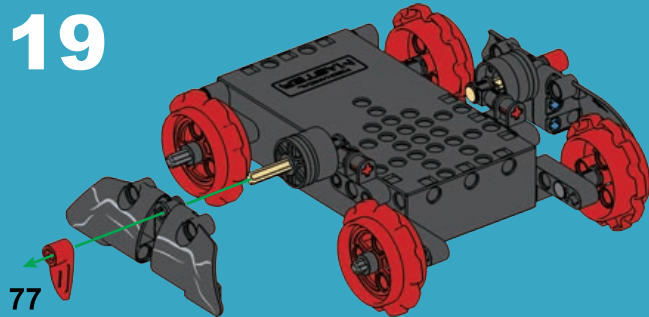
X1

18



X1

19



77



X52

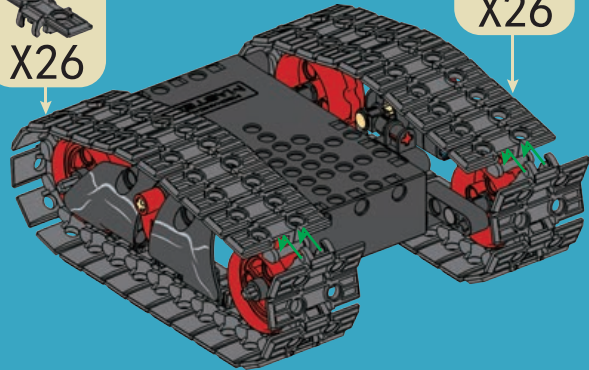
20



X26



X26



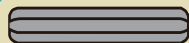
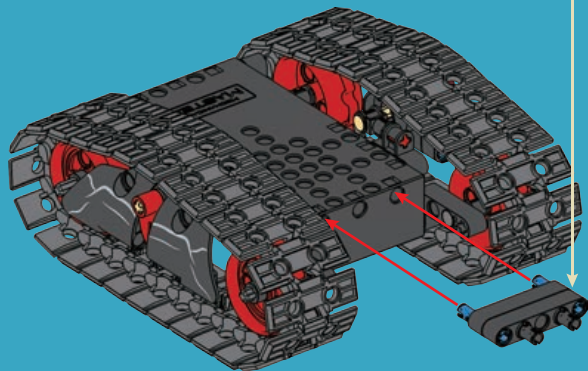
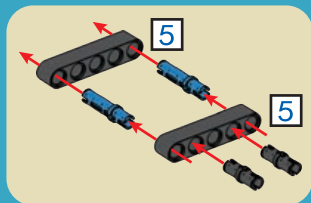
21

X2

X2

X2

5



3 1:1

22

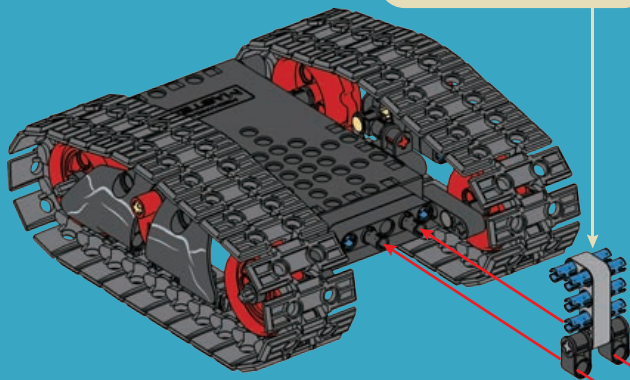
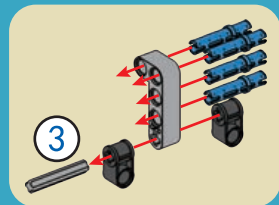
X2

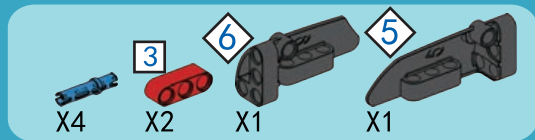
X4

X1

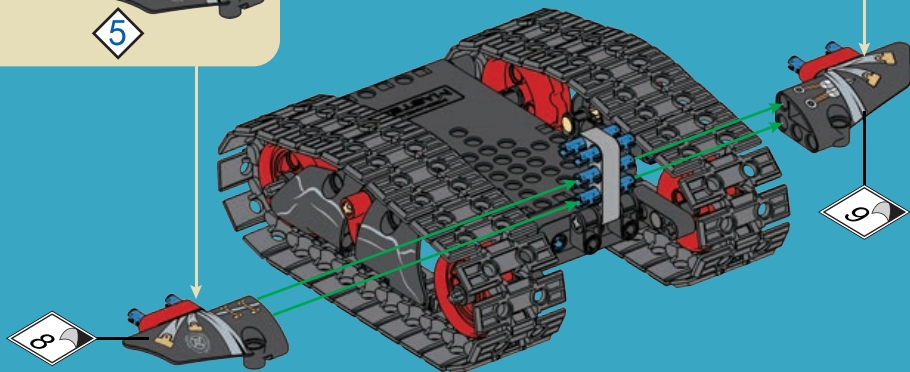
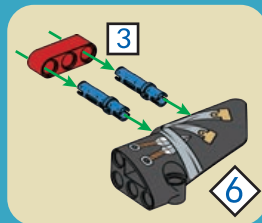
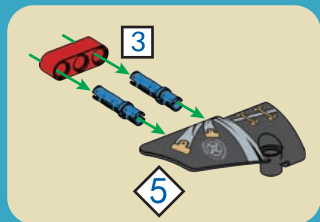
X1

3





23





X1



X1

5

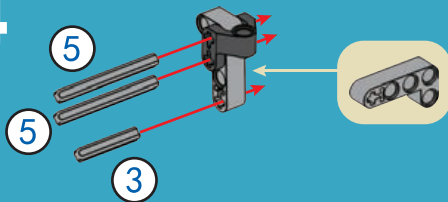


X2



X1

24



3

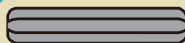
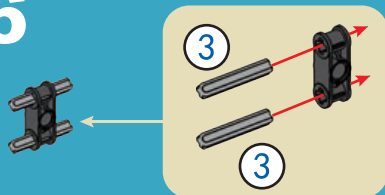


X2



X1

26



3



5

1:1



X1

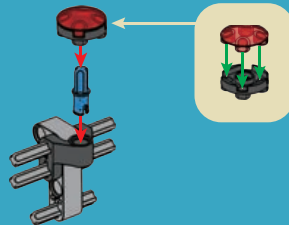


X1



X1

25



X1



X1



X1

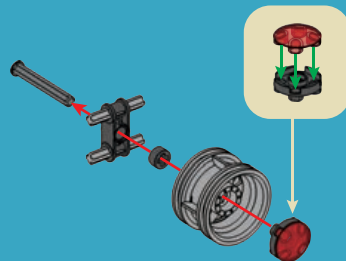


X1



X1

27



28

3



X1

7X3

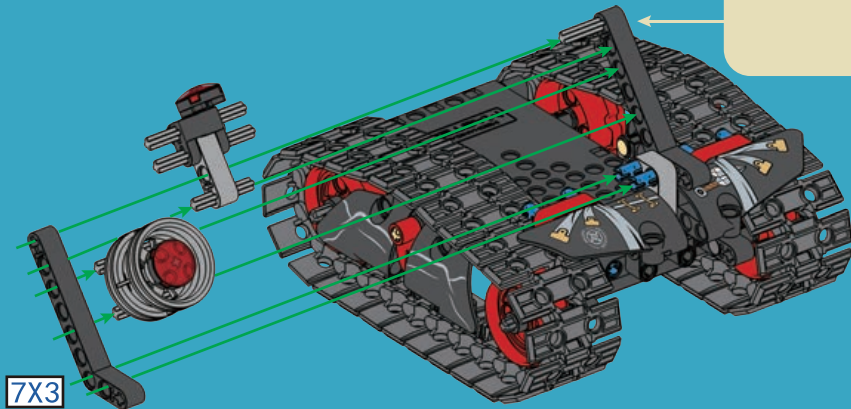
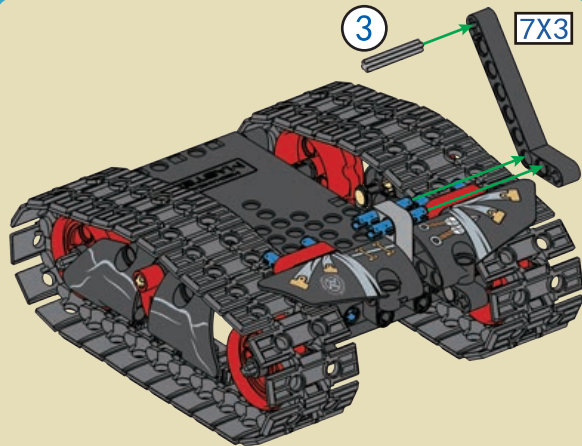


X2

3



7X3



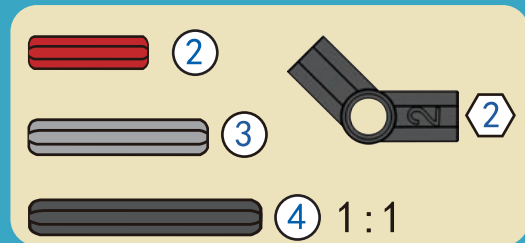
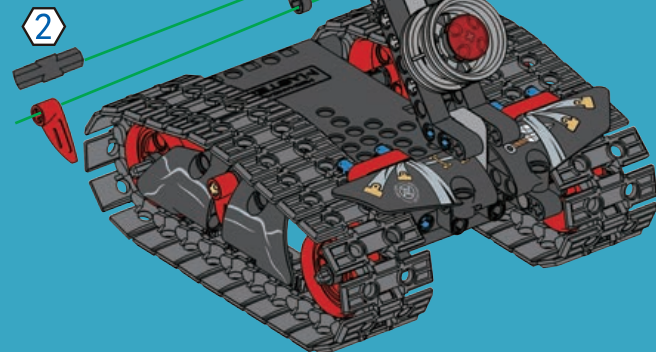
7X3

81

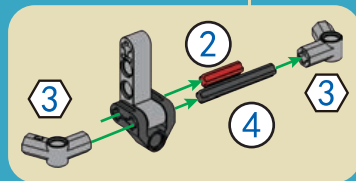
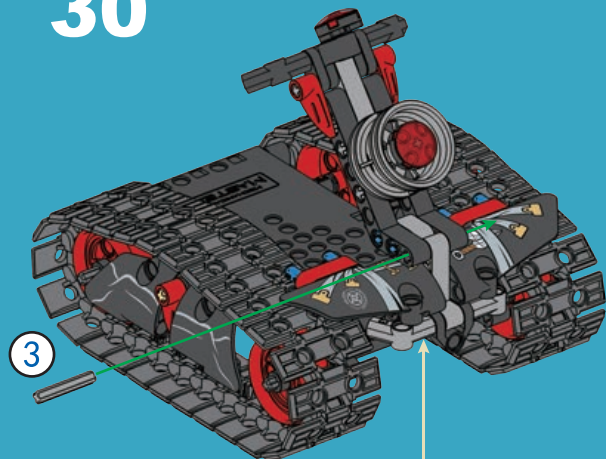


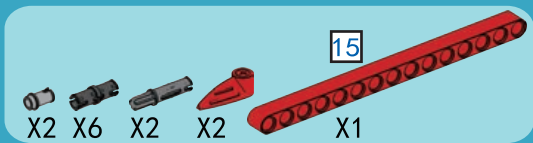
3 1:1

29

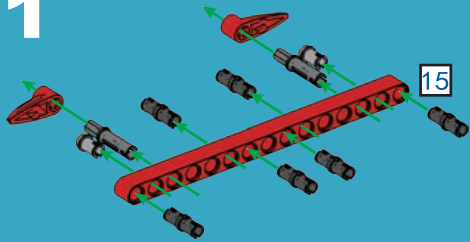


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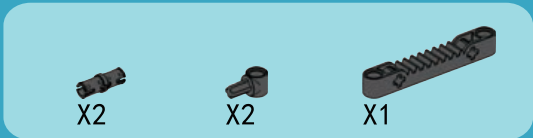
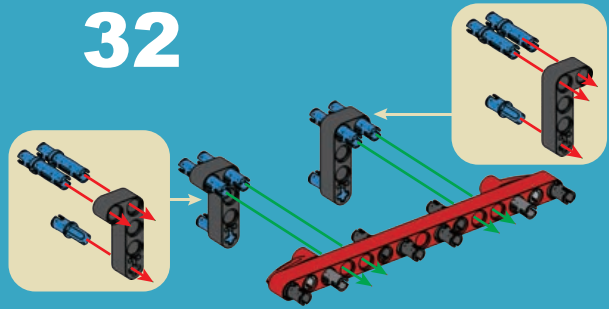




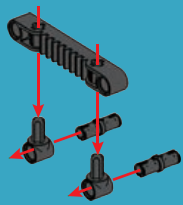
31



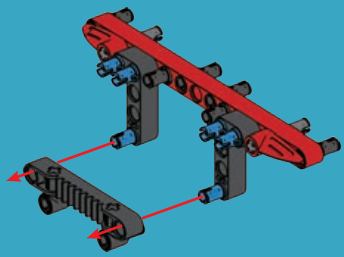
32



33



34





X1

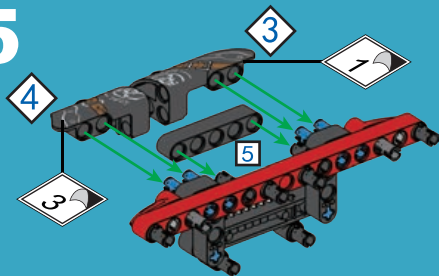


X1



X1

35



X2

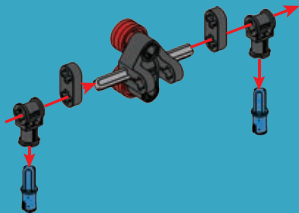


X2



X2

37



5 1:1



X2



X2



X1

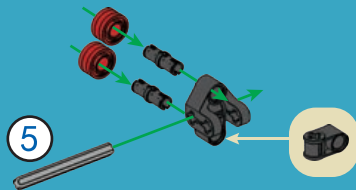


X1

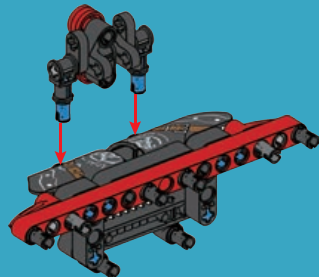


X1

36

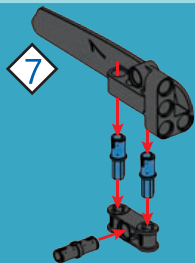


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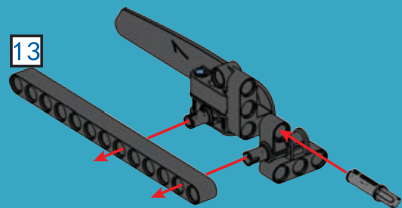




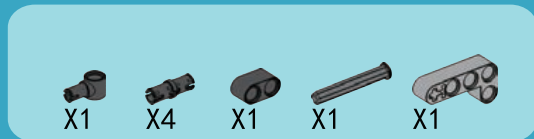
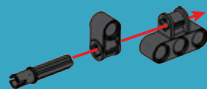
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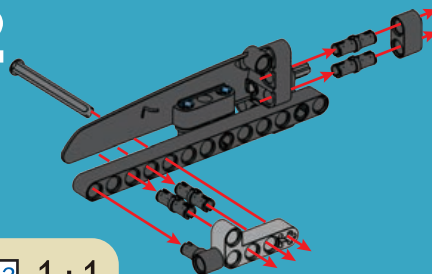
41



40



42



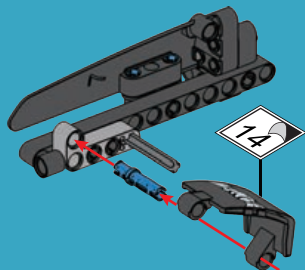


X1



X1

43



X1

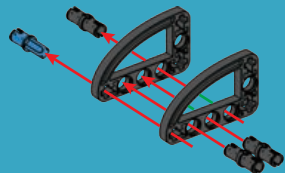


X3



X2

45

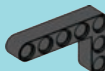
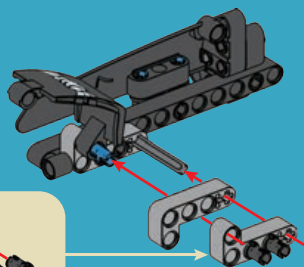


X2



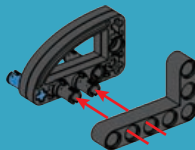
X2

44



X1

46





X1

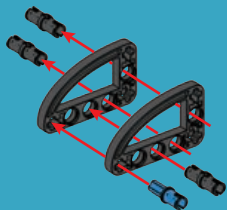


X3

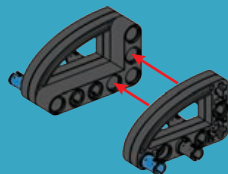


X2

47



48



X1

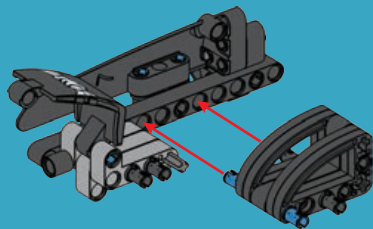


X1

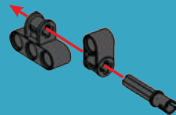


X1

49

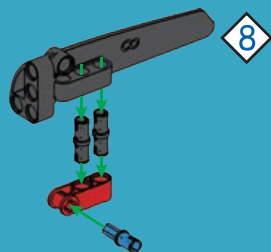


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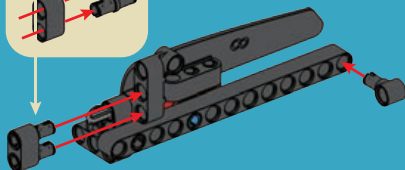
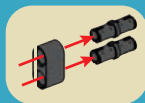




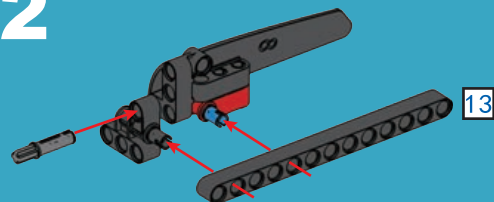
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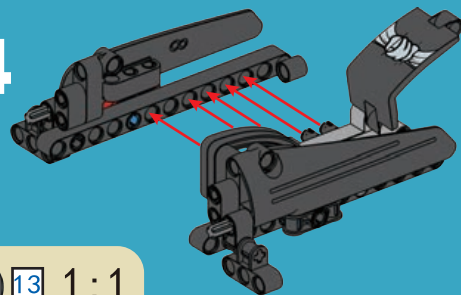
53



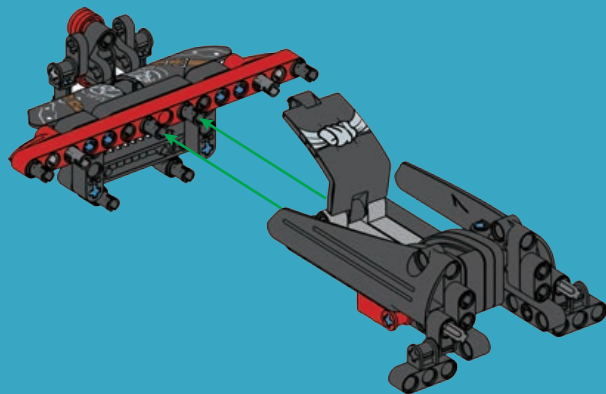
52



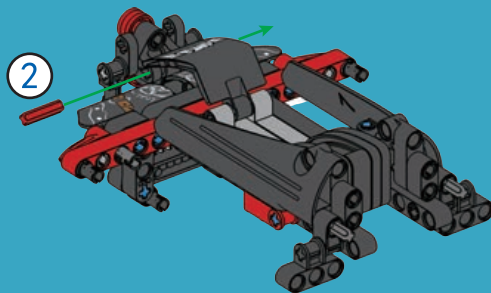
54



55



56



2



X1

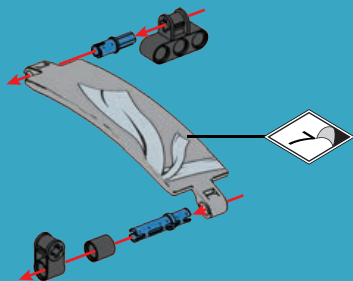


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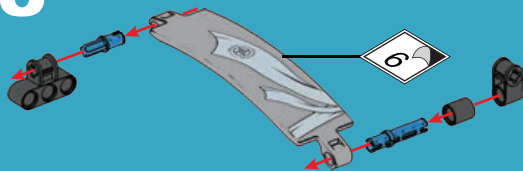
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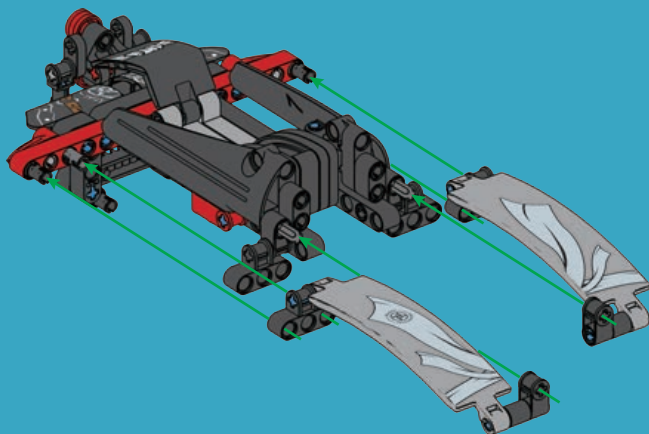
57



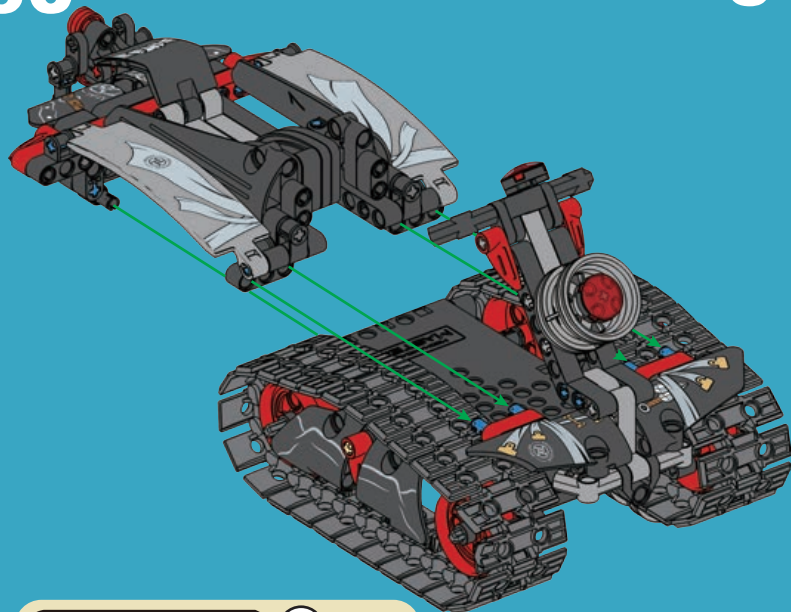
58



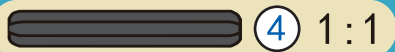
59



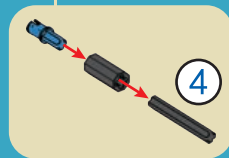
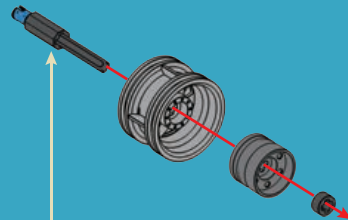
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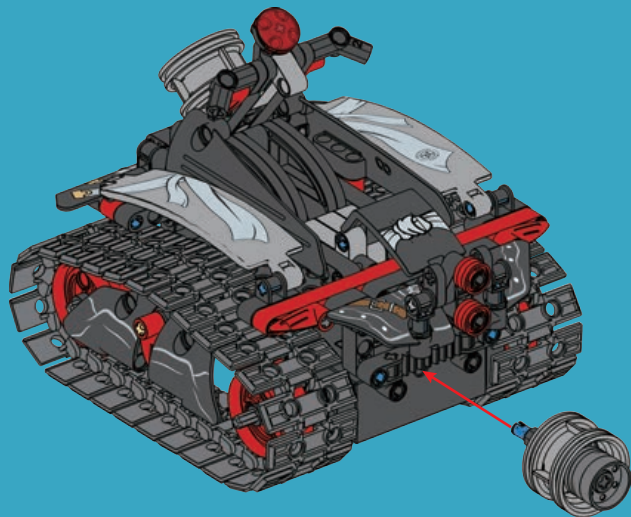
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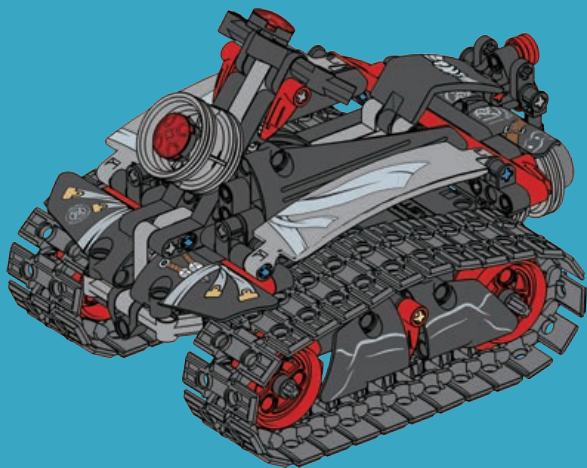


61

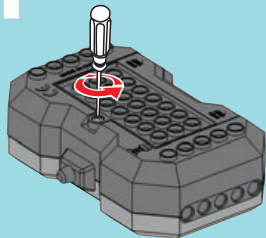


62

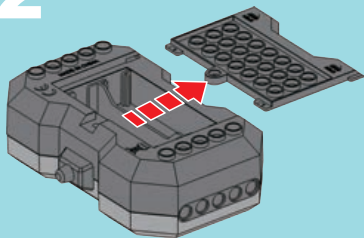




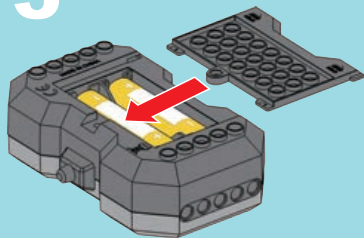
1



2



3



4

