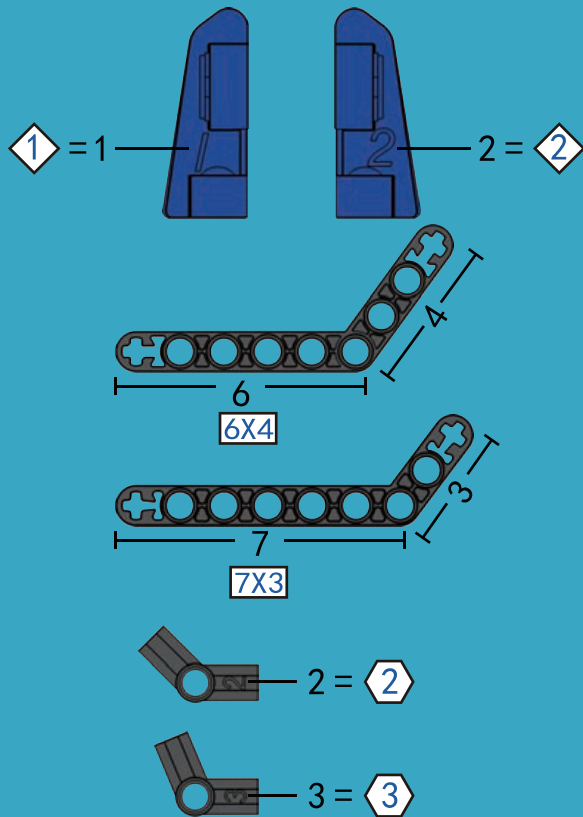
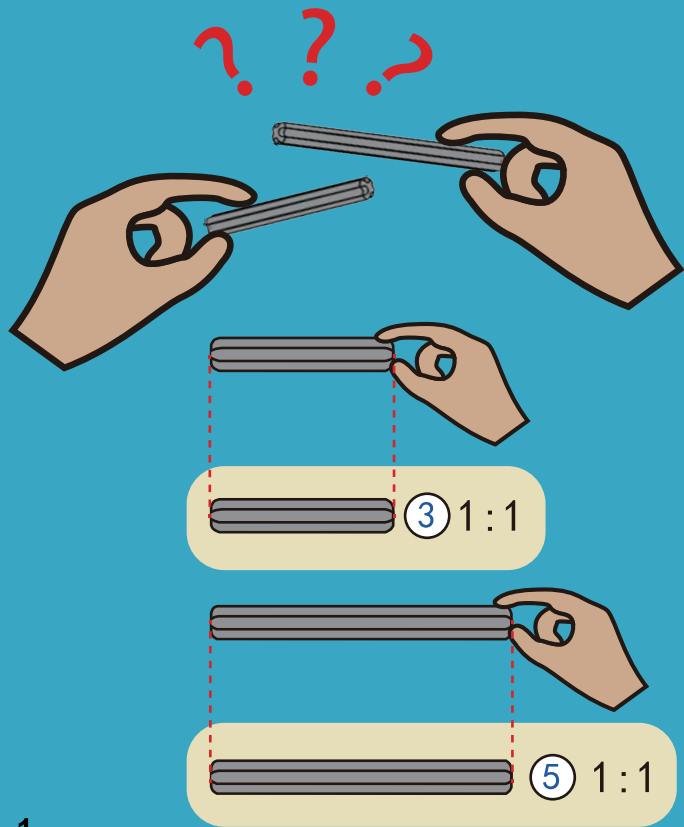
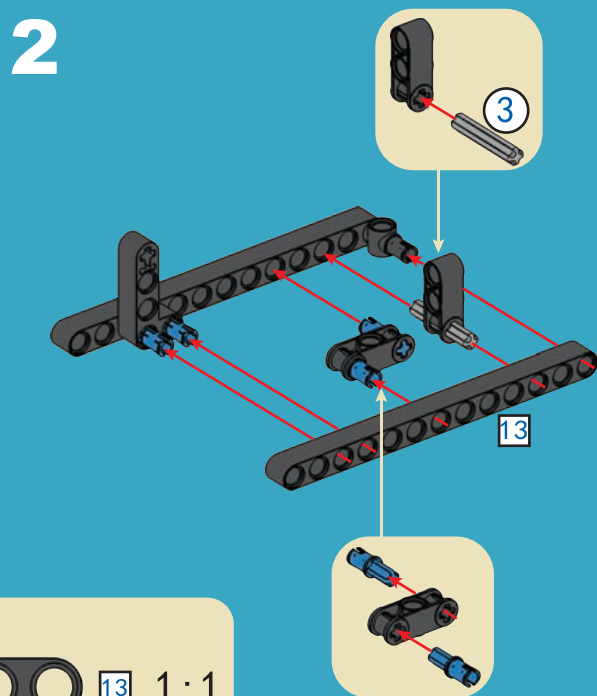
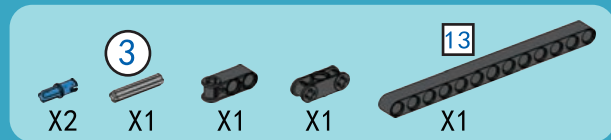
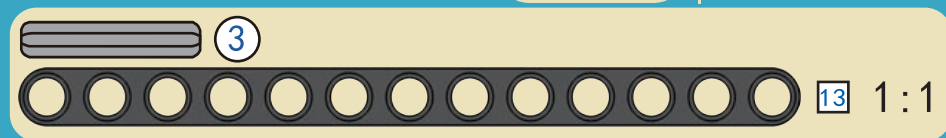
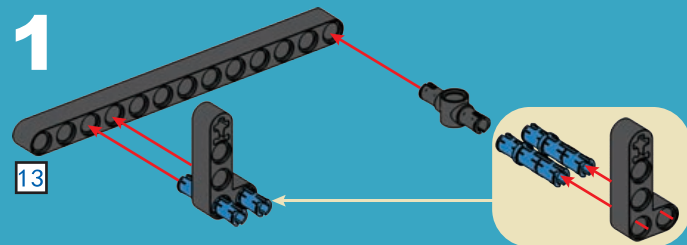
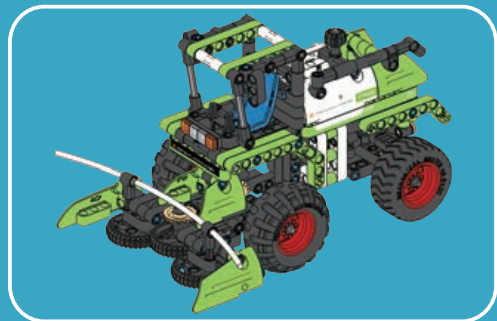
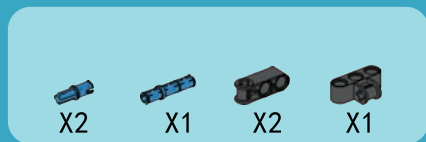
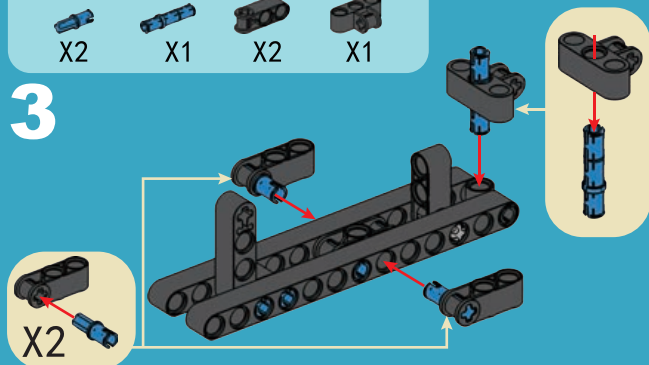




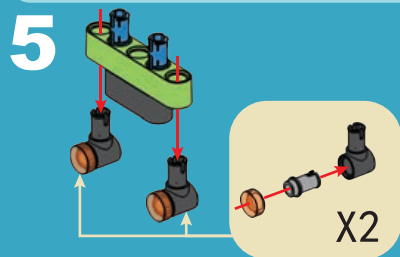




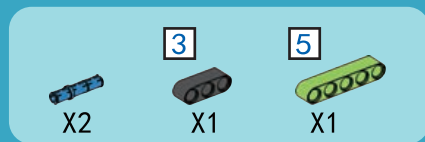
3



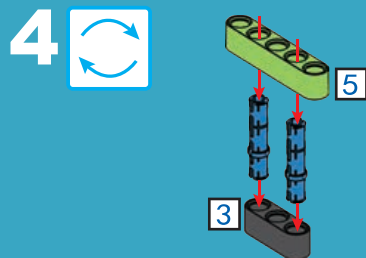
5



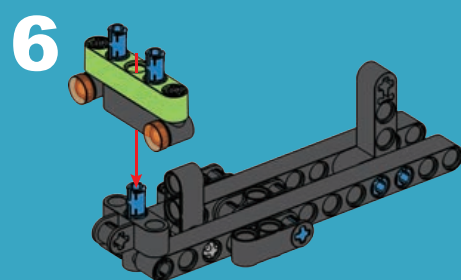
3



4

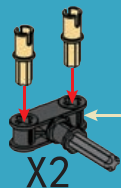


6

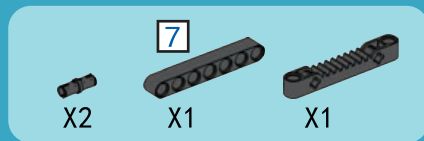
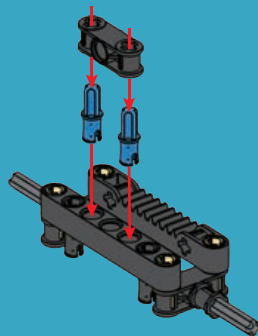




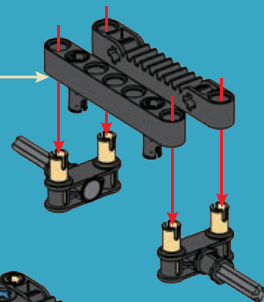
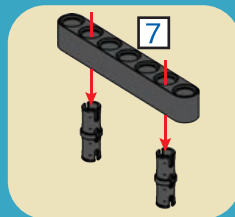
7



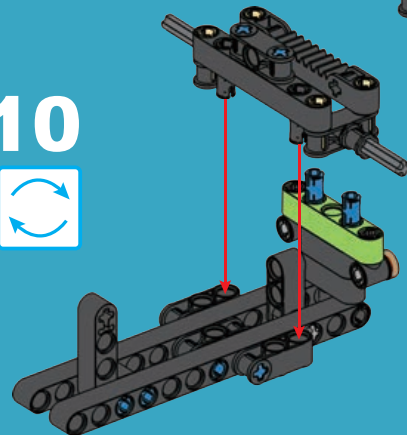
9



8

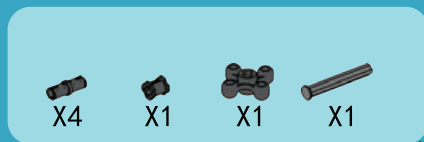
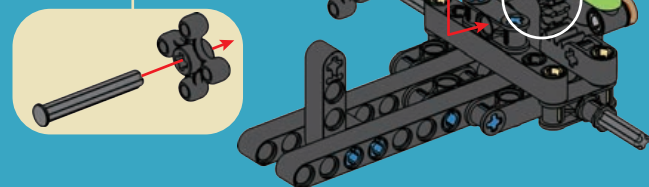


10

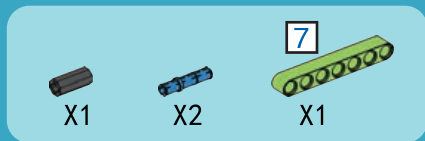
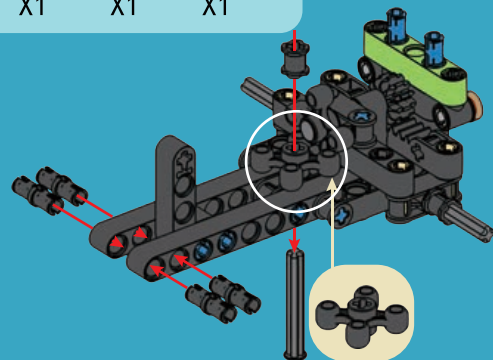




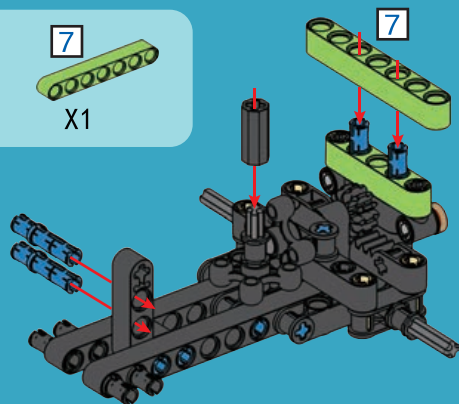
11



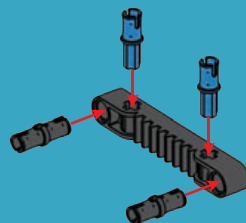
12



13



14





X2

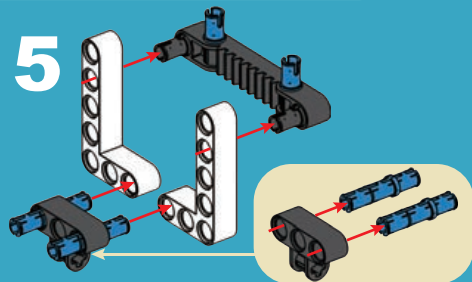


X1



X2

15

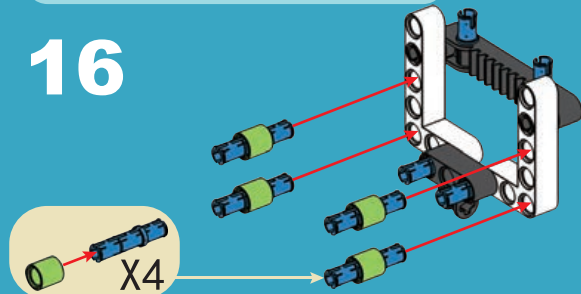


X4



X4

16



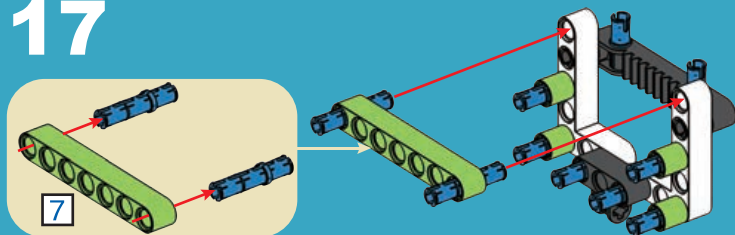
X2

7



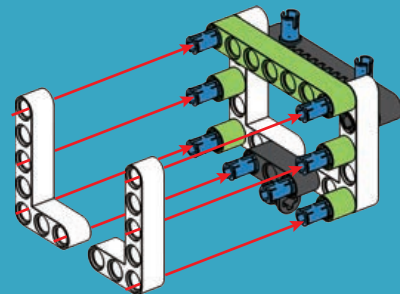
X1

17



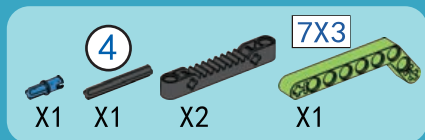
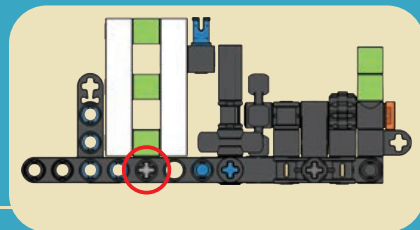
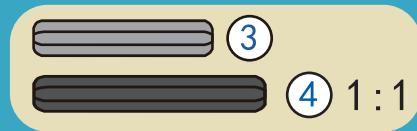
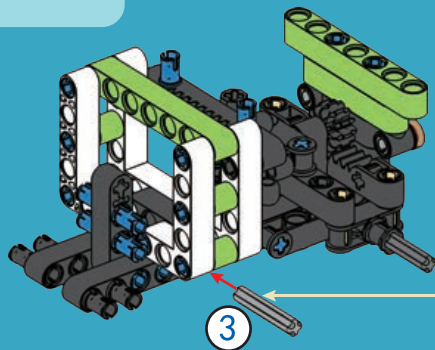
X2

18

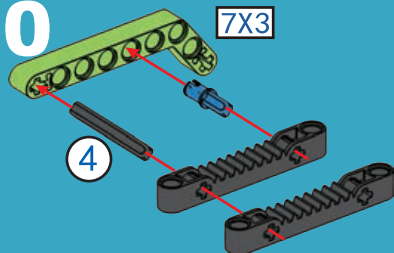




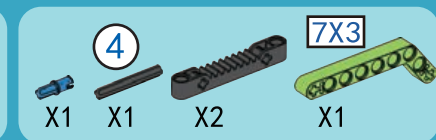
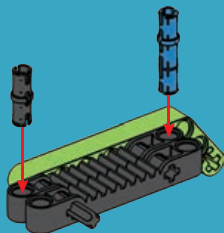
19



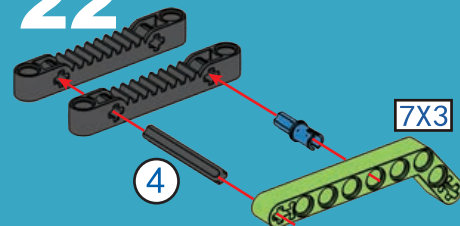
20



21



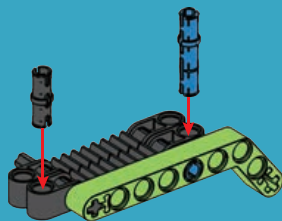
22



X1

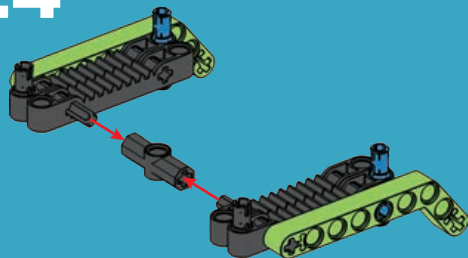
X1

23

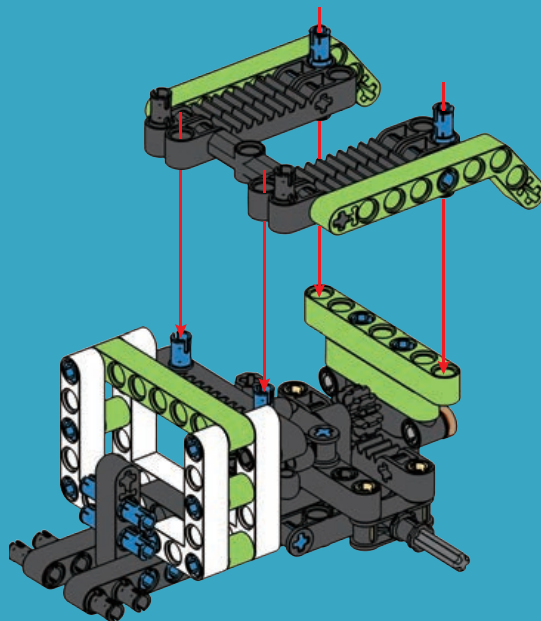


X1

24



25



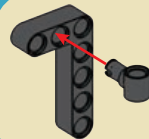
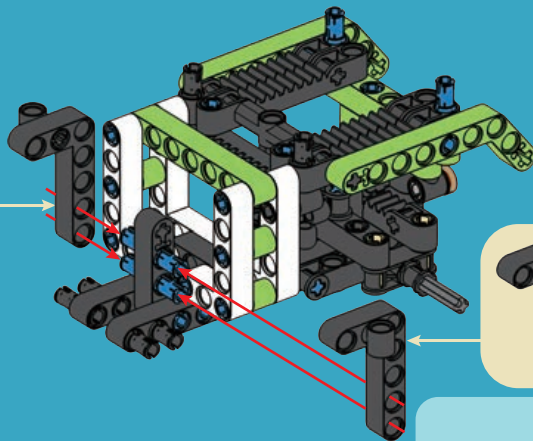
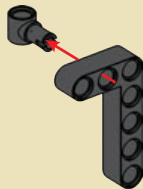


X2



X2

26



X1



X1



X1

3



X1

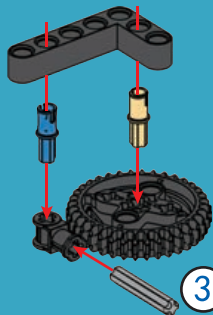


X1



X1

27



3



3

1:1



X2



X1



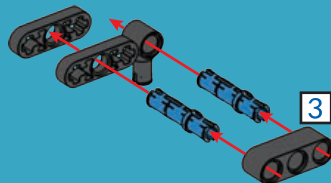
X2

3

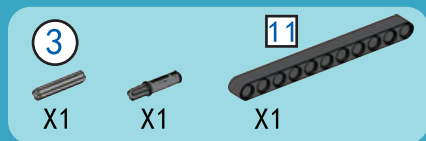


X1

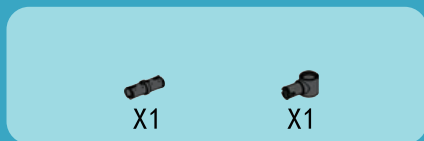
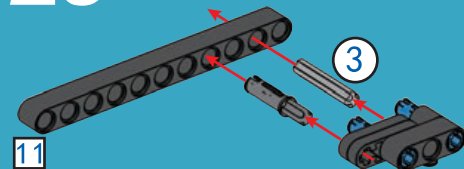
28



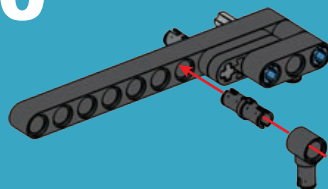
3



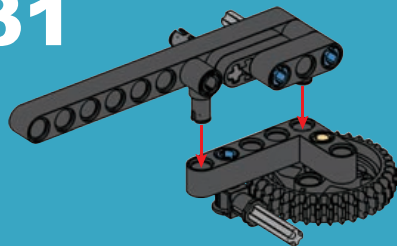
29



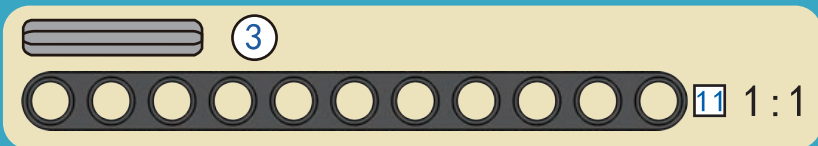
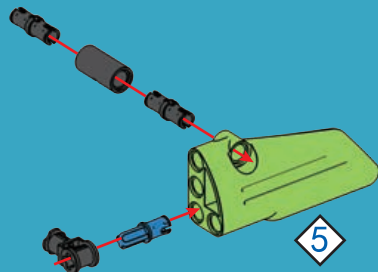
30



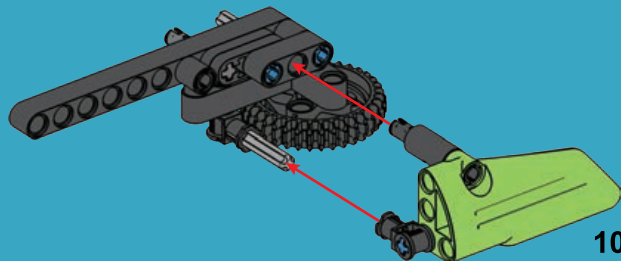
31



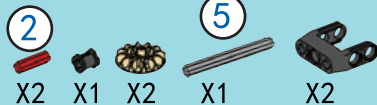
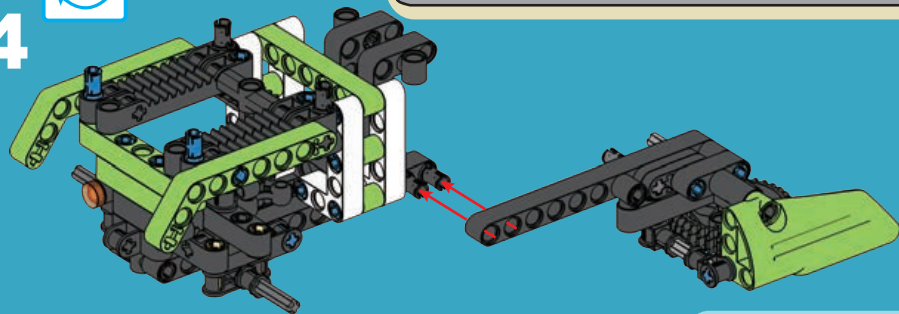
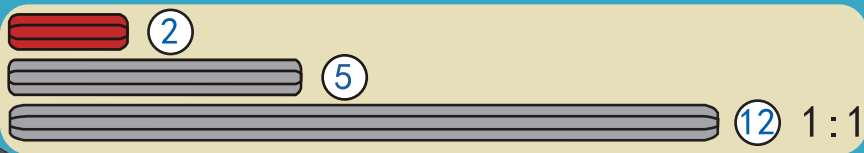
32



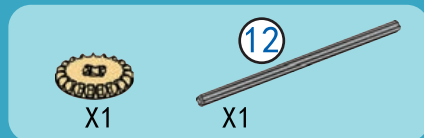
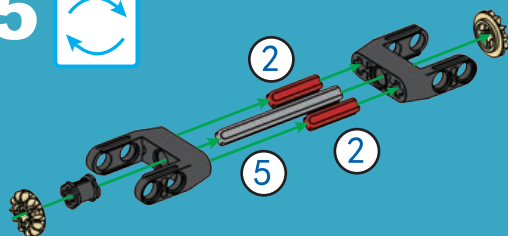
33



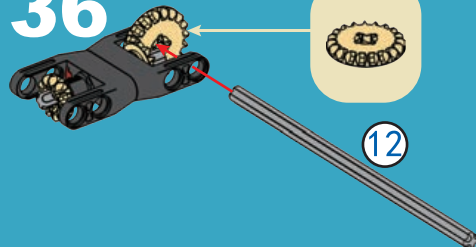
34



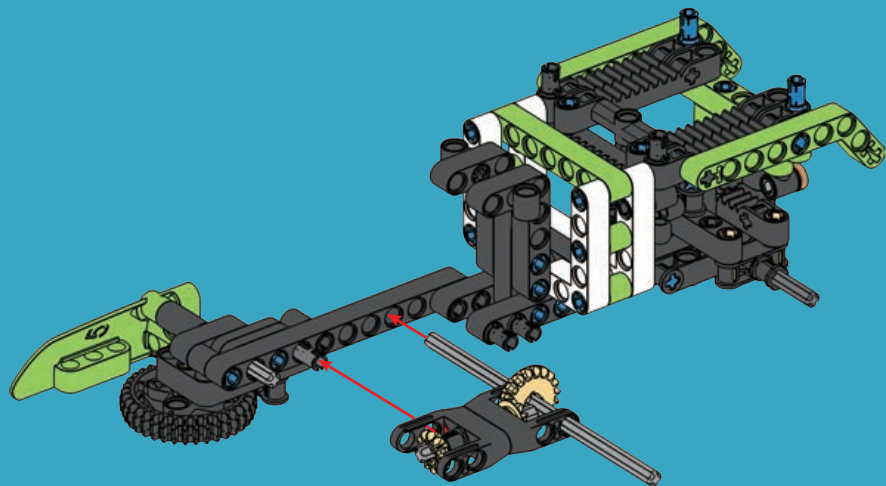
35



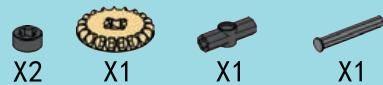
36



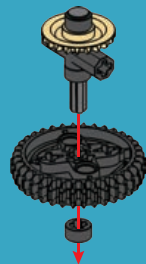
37



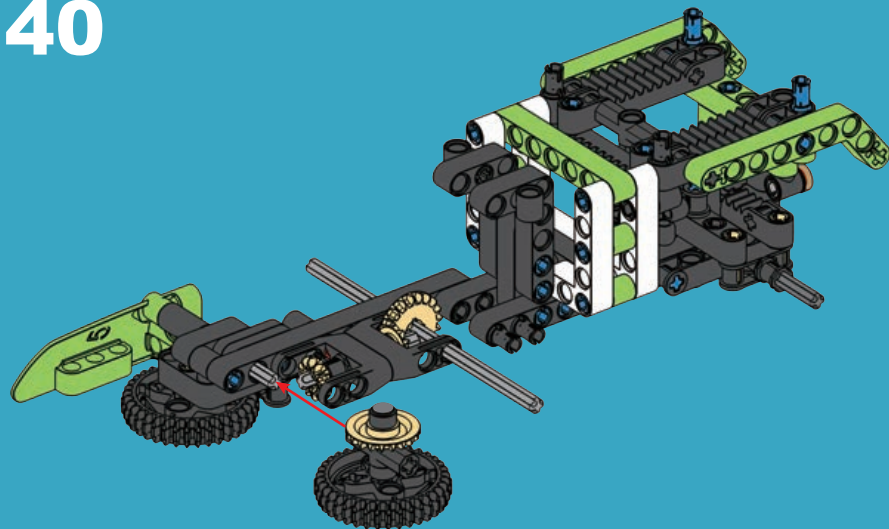
38



39

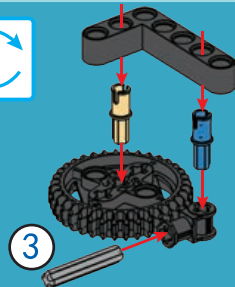


40

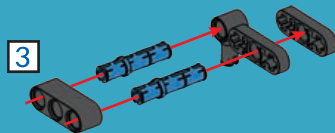


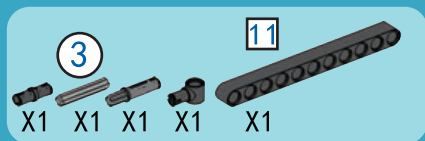
13

41

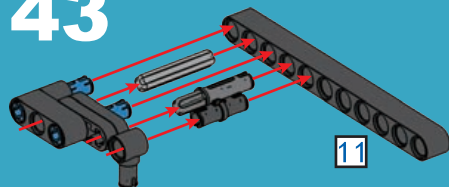


42

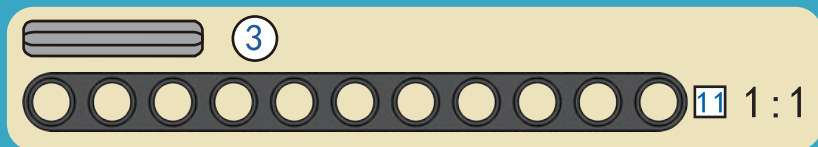
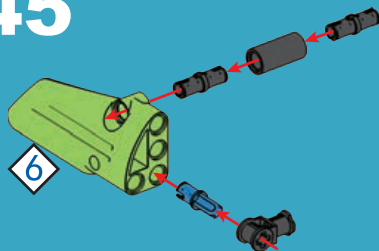




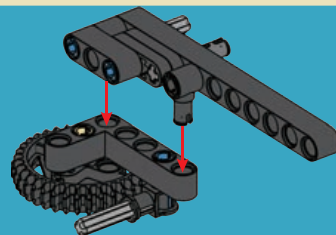
43



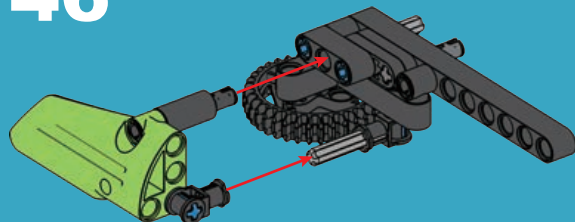
45



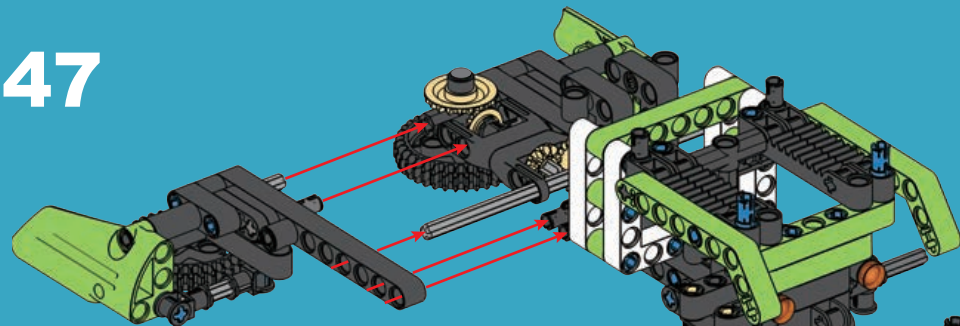
44



46



47



X2



X2

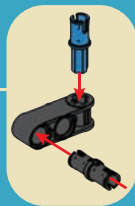
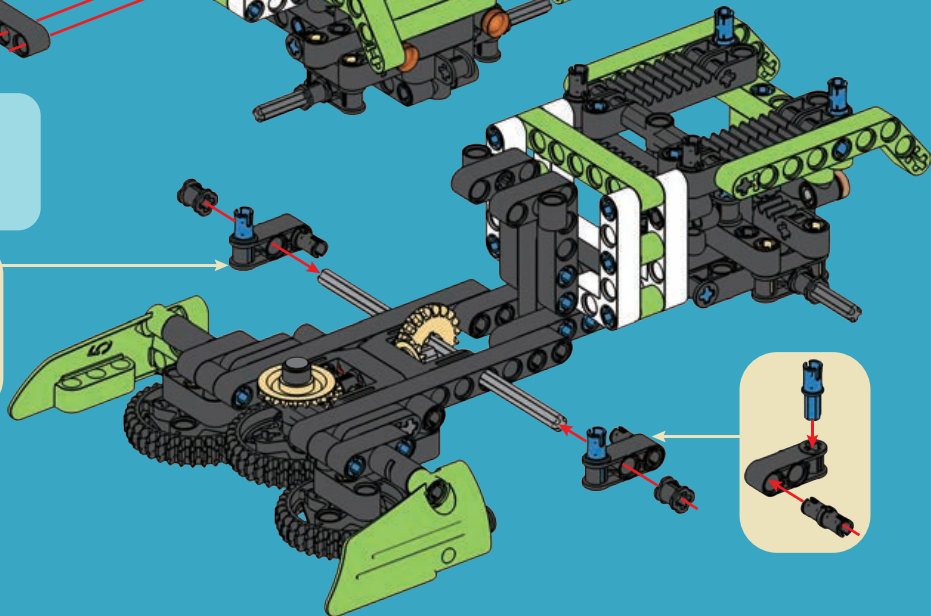


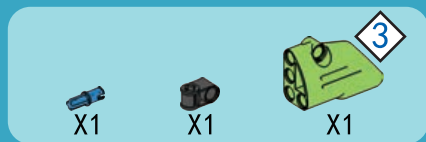
X2



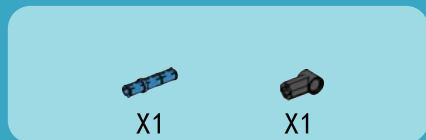
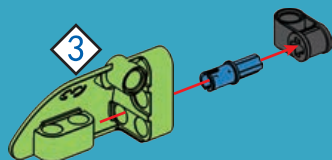
X2

48

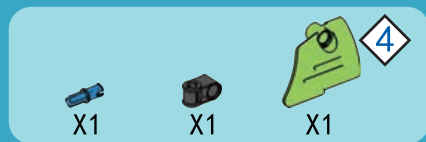
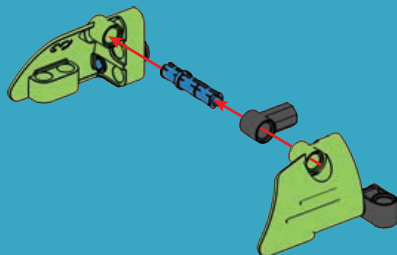




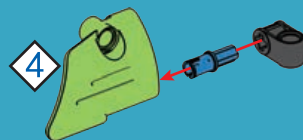
49



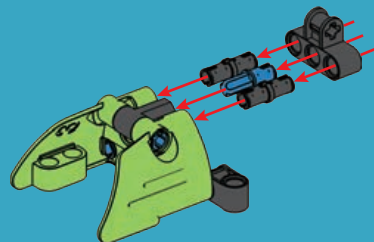
51



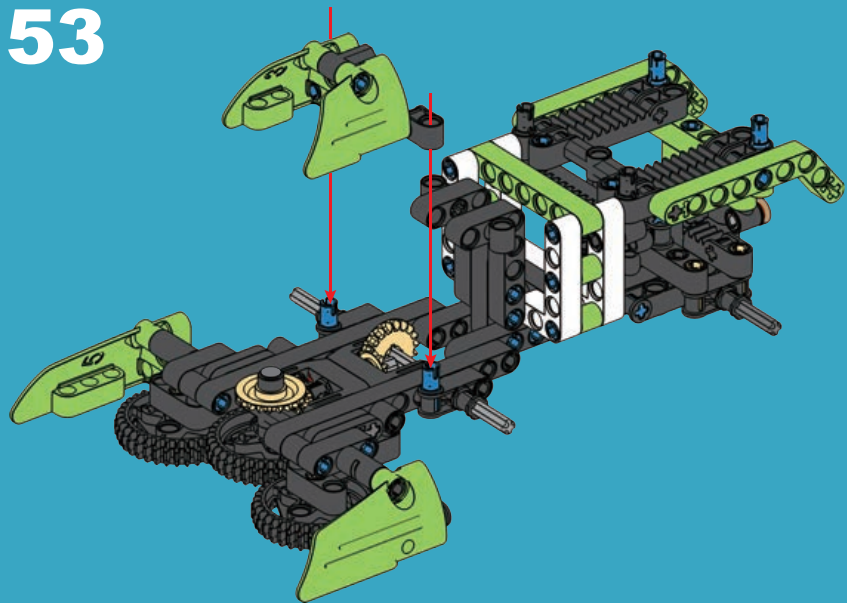
50



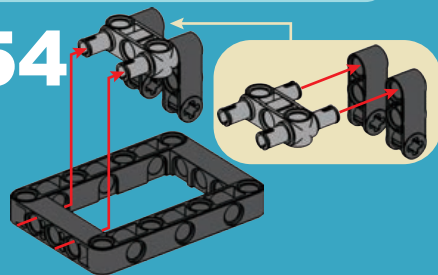
52



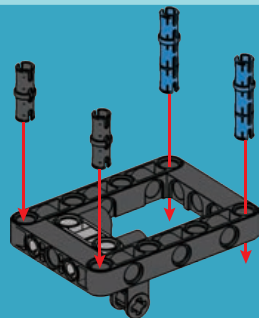
53



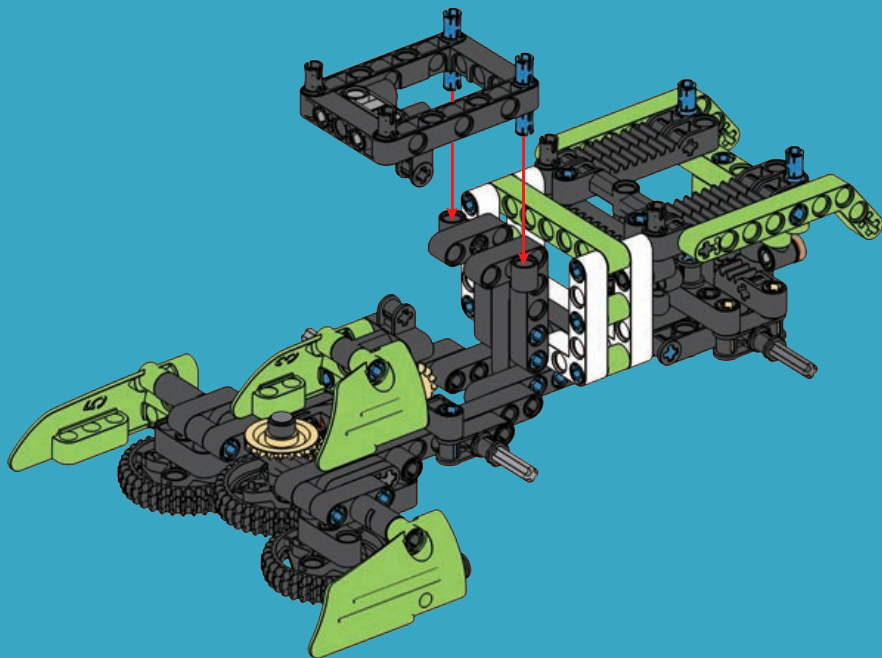
54

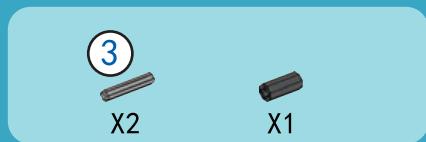


55

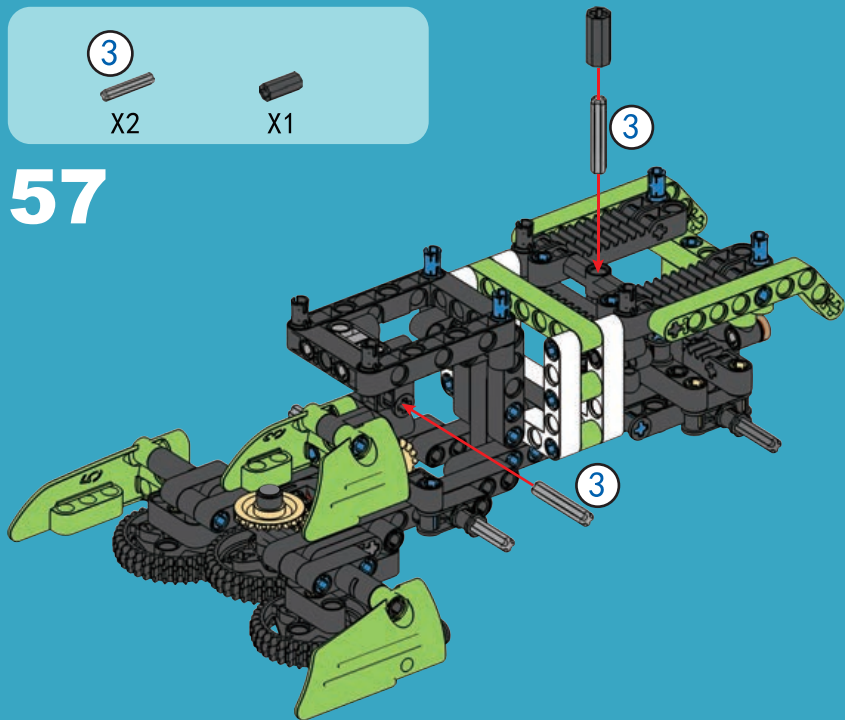


56

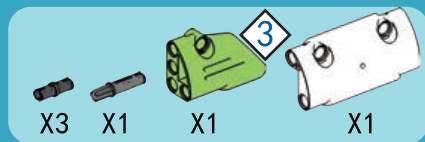




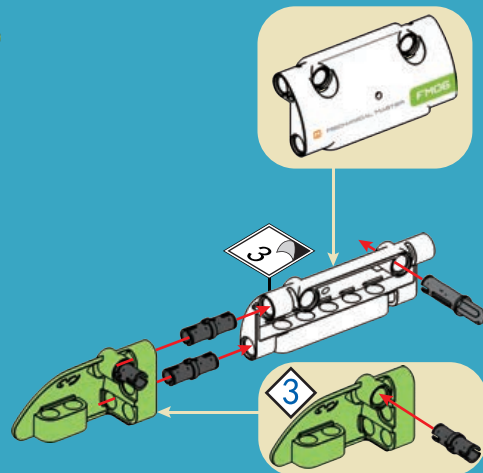
57



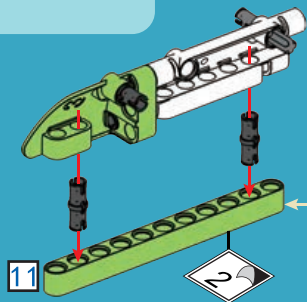
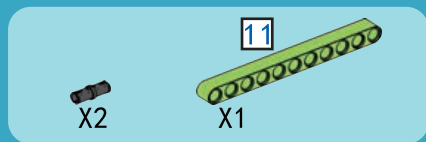
1 : 1



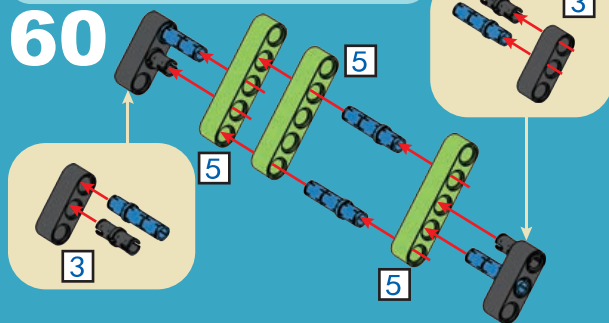
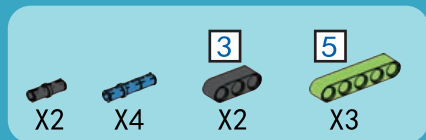
58



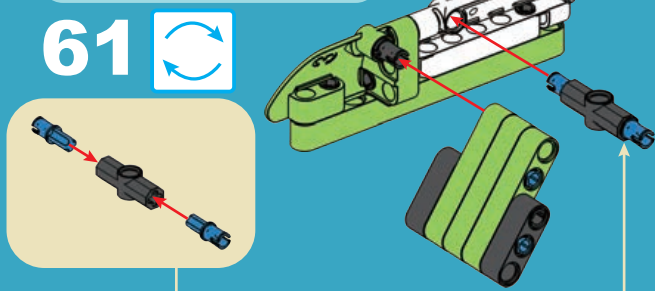
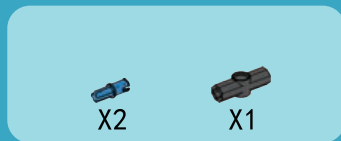
59

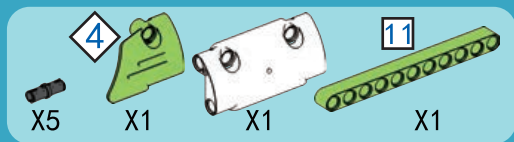


60

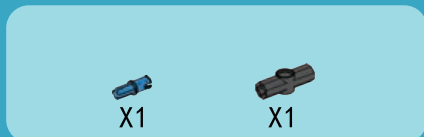
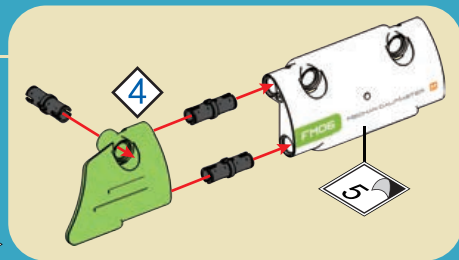
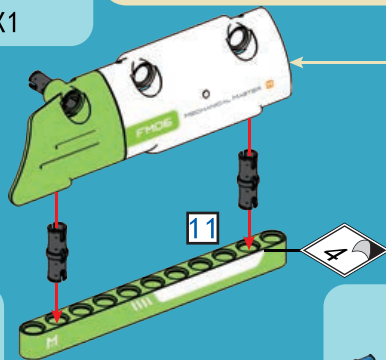


61

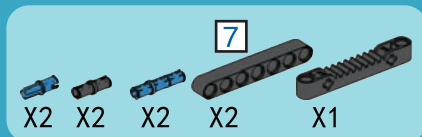
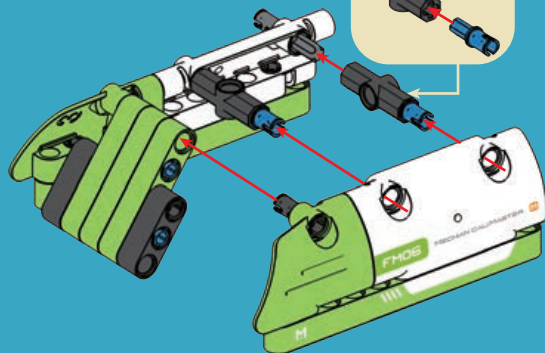




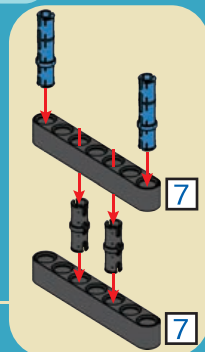
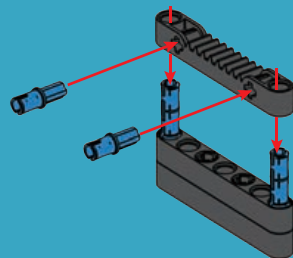
62



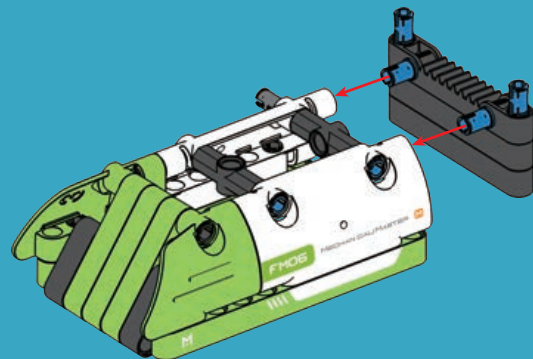
63



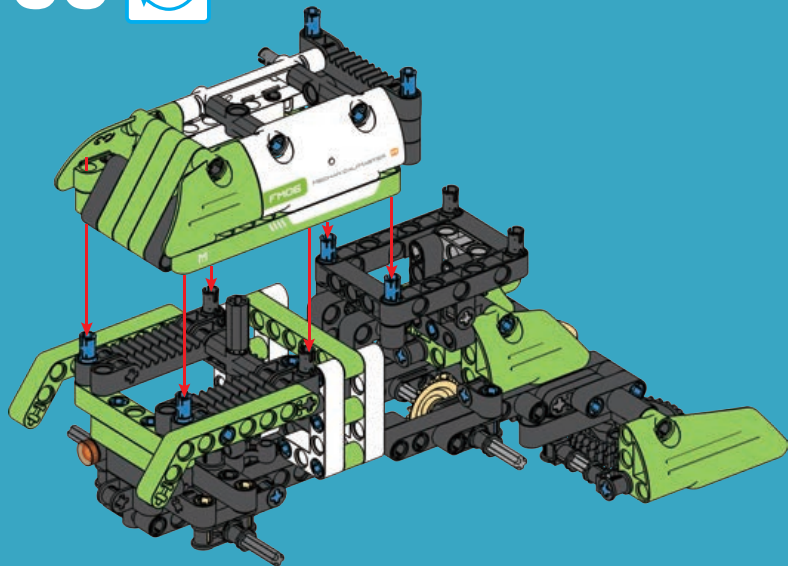
64



65



66





X1



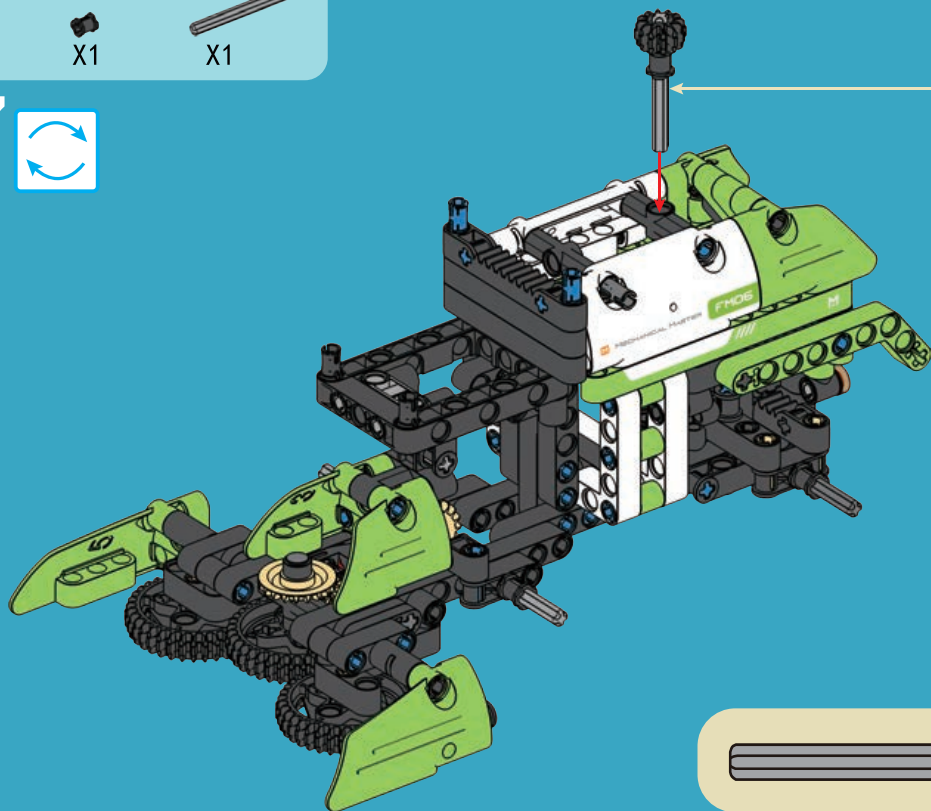
X1

5



X1

67

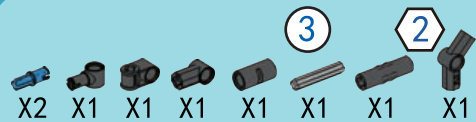


5

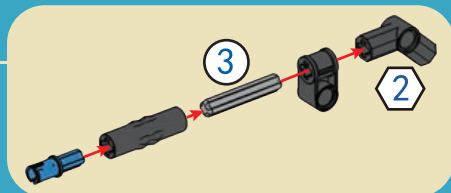
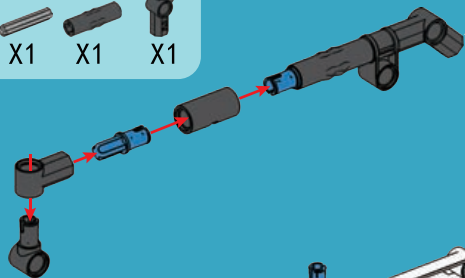


5

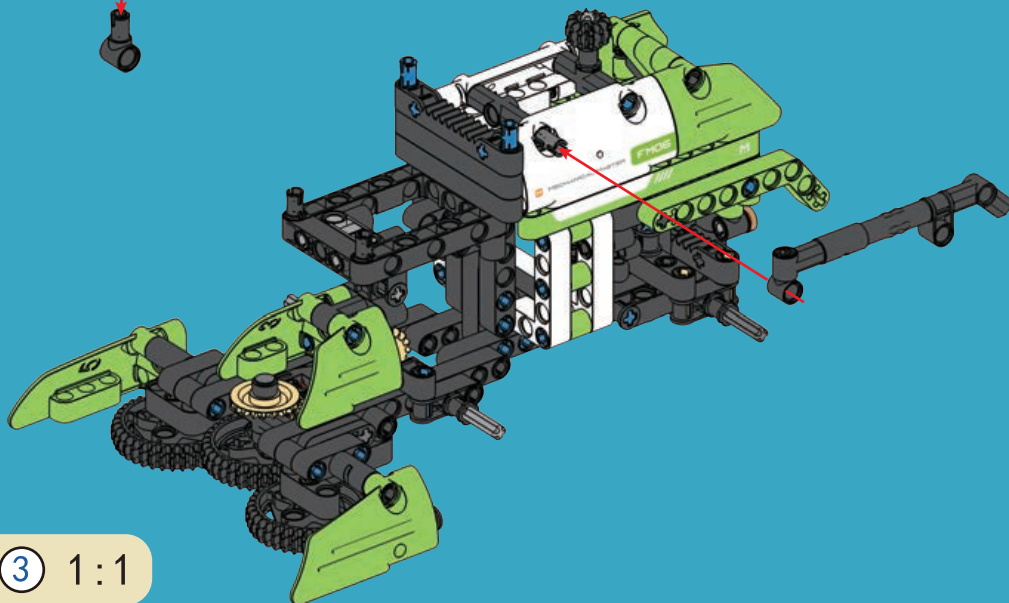
1:1



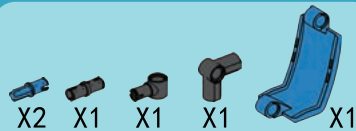
68



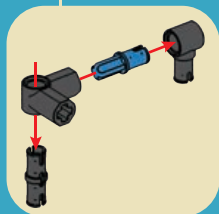
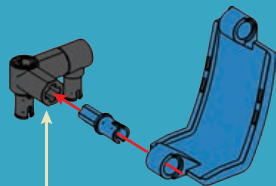
69



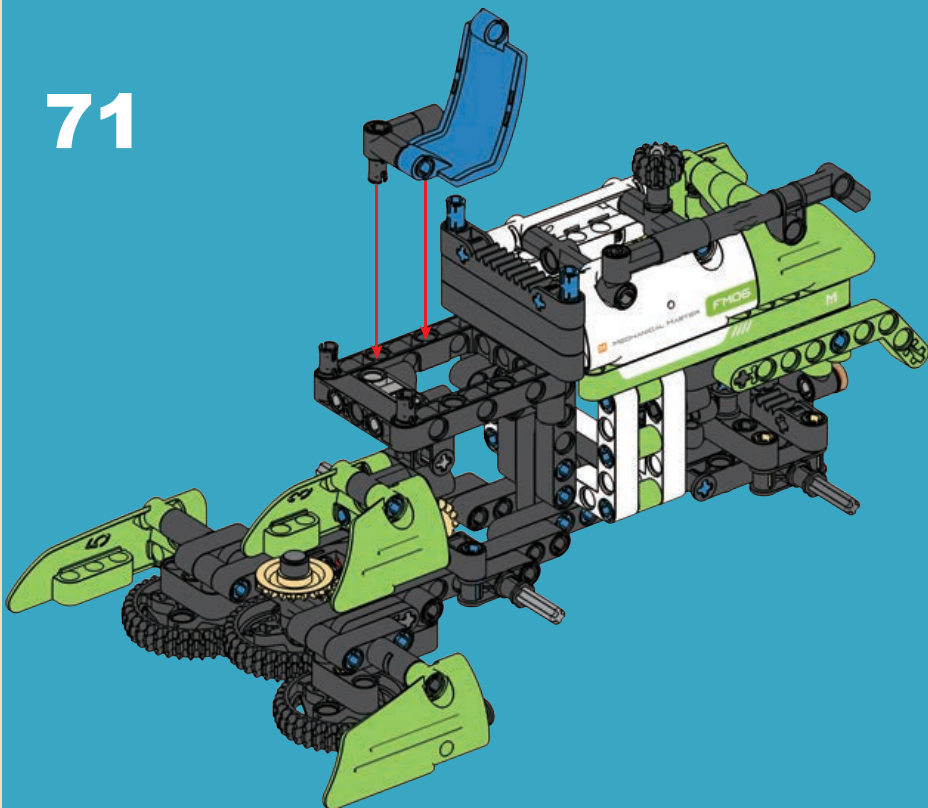
③ 1:1



70



71



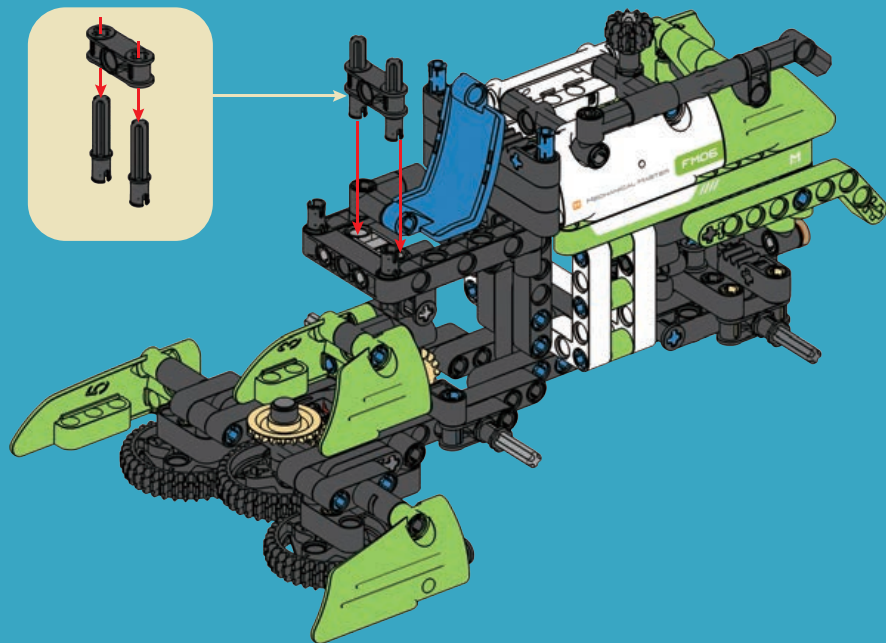
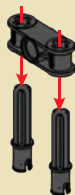


X2



X1

72



X1



X1

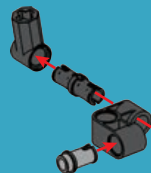


X1



X1

73



X1



X1

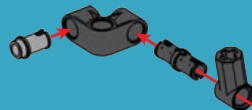


X1



X1

74





X2

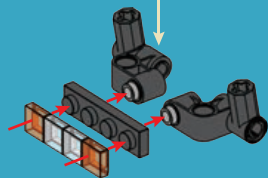
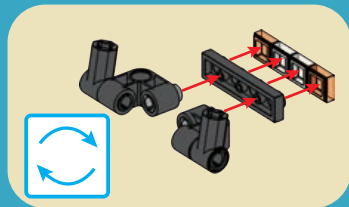


X2

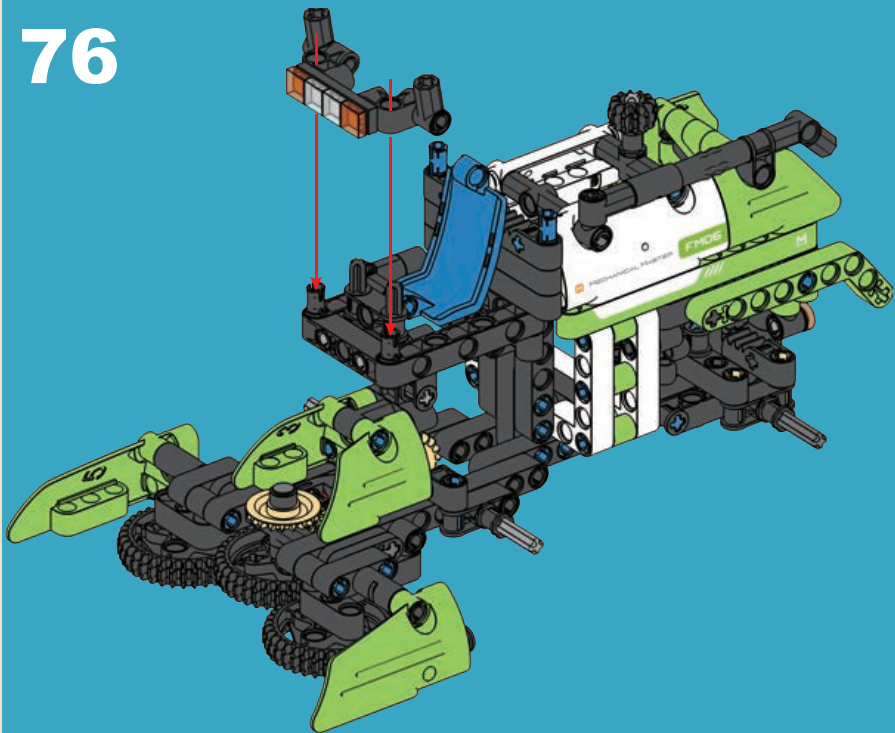


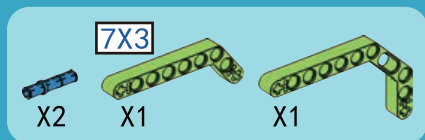
X1

75

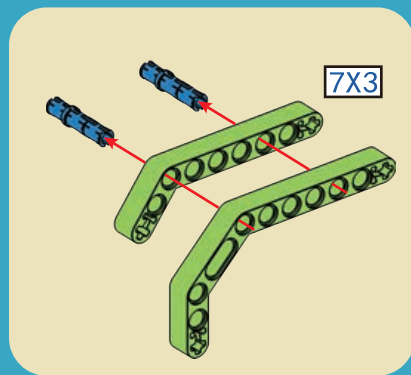
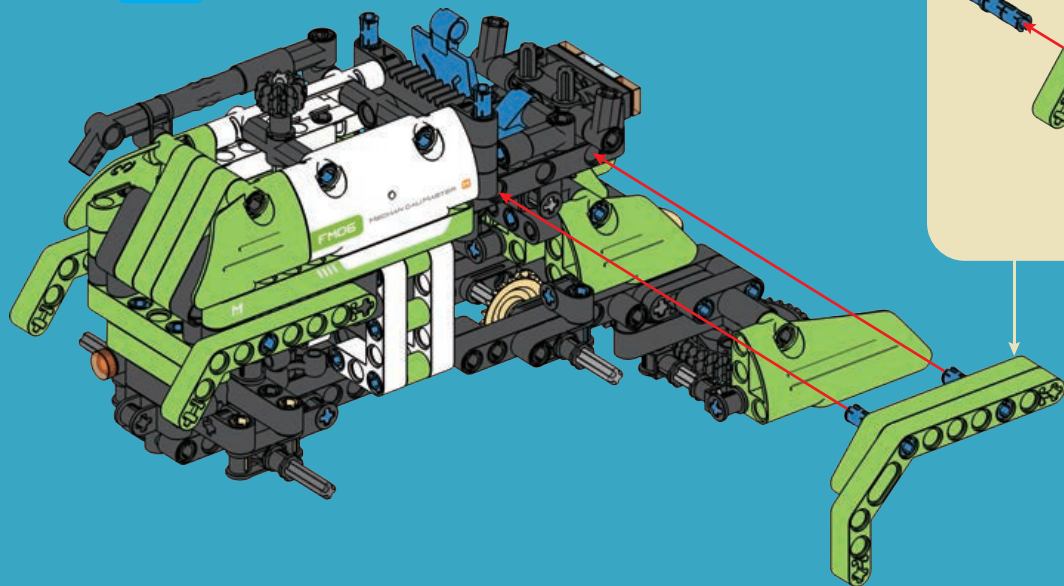


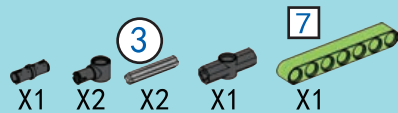
76



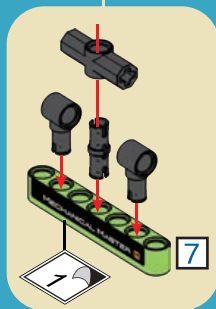
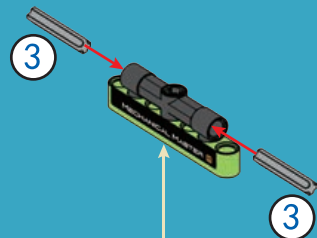


77





78



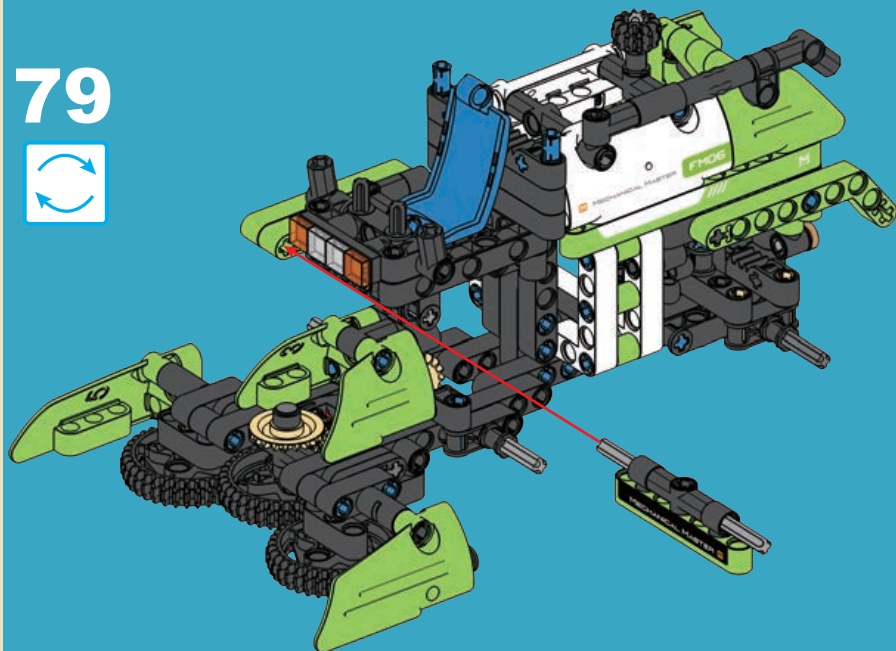
29

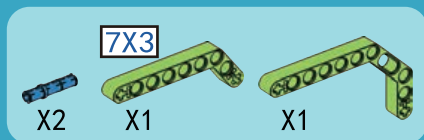


3

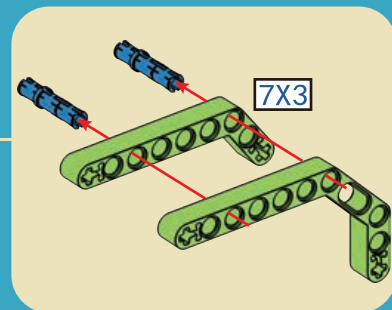
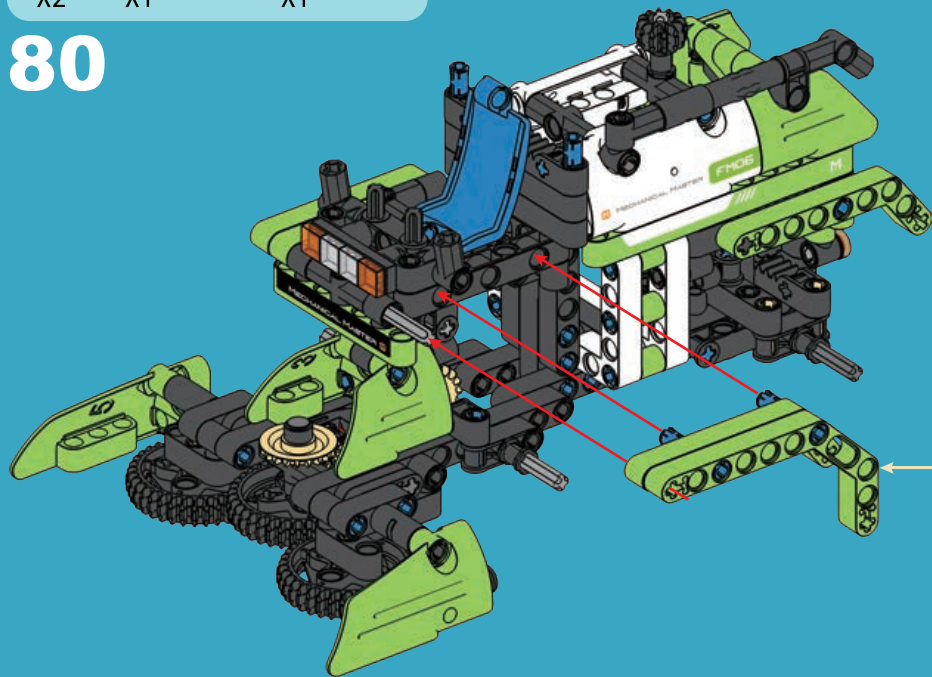
1:1

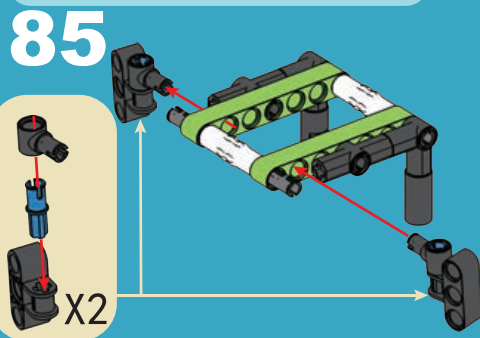
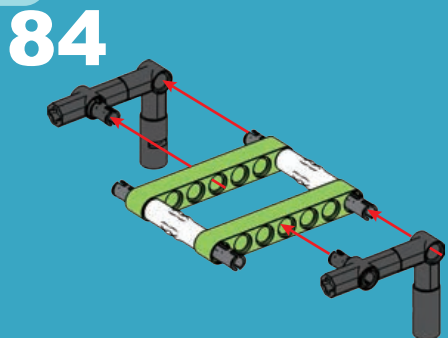
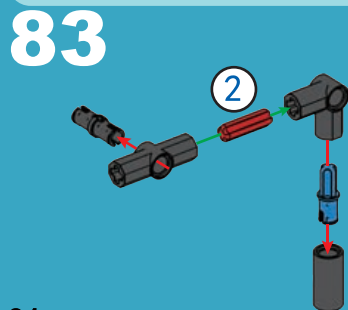
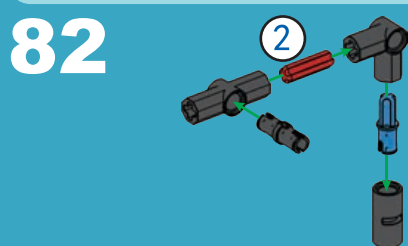
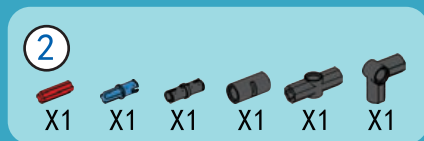
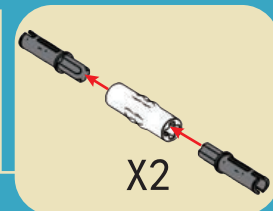
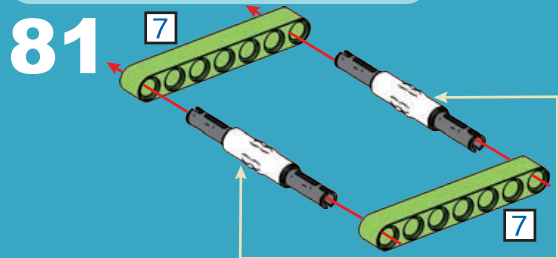
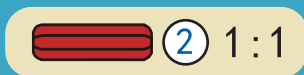
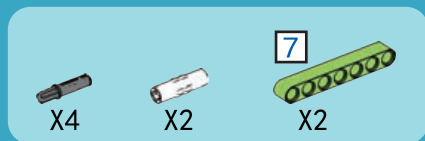
79





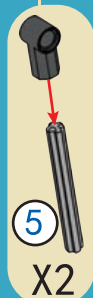
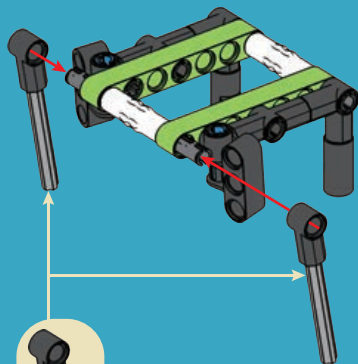
80



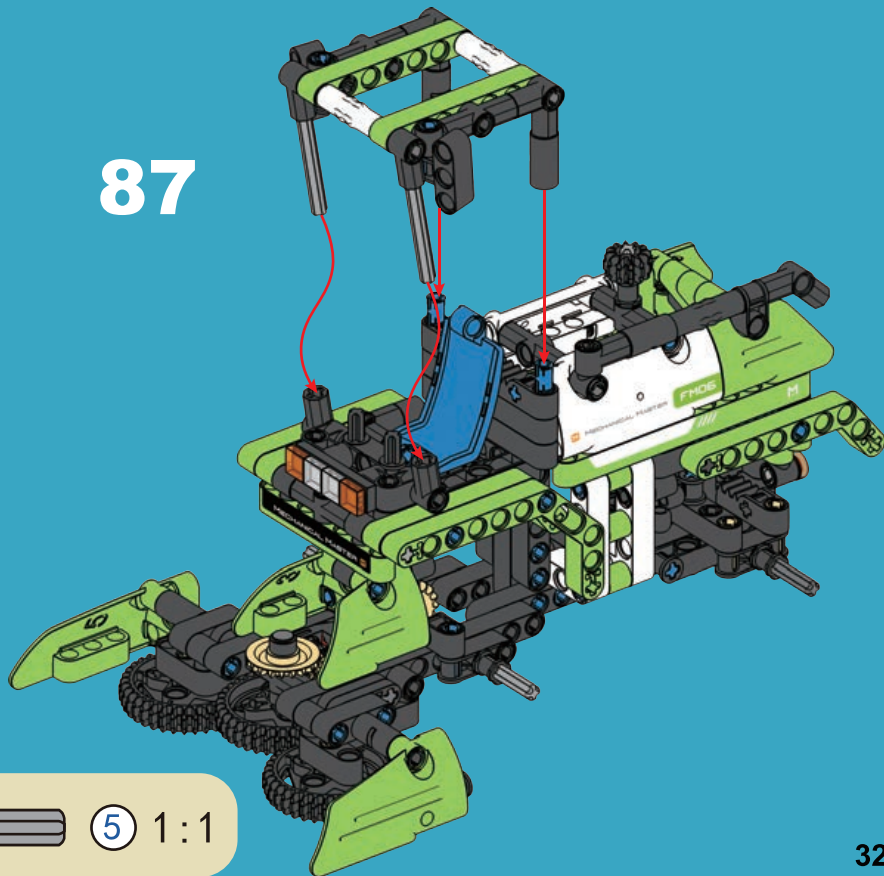




86

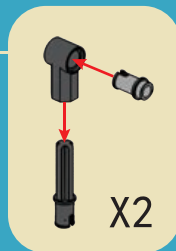
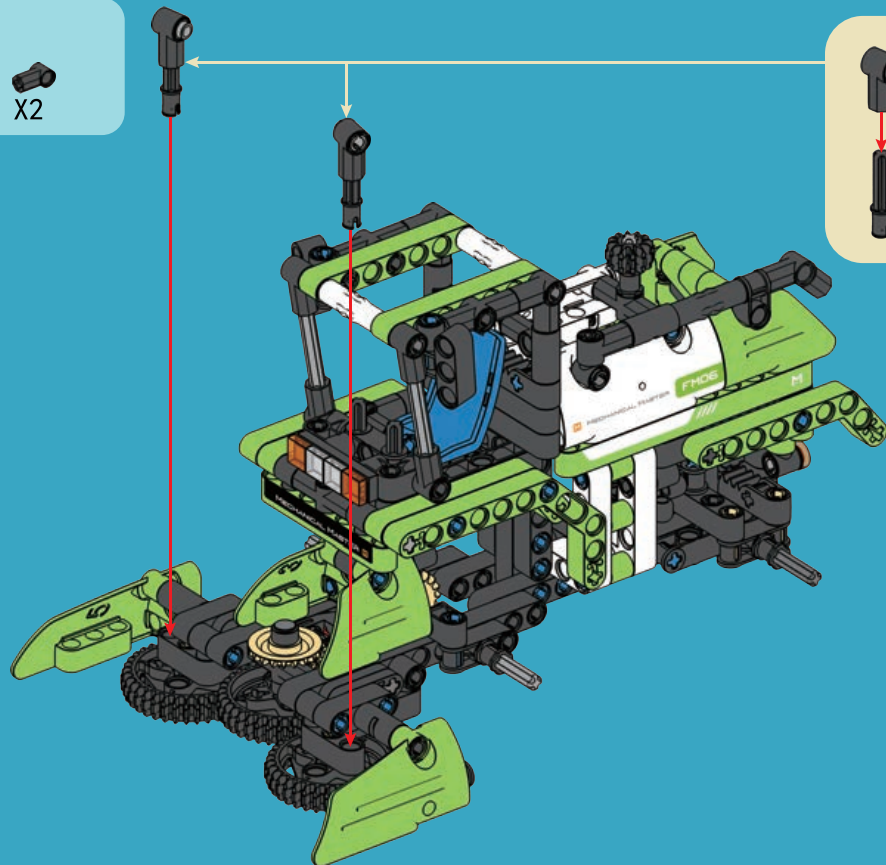


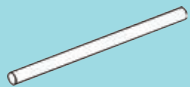
87





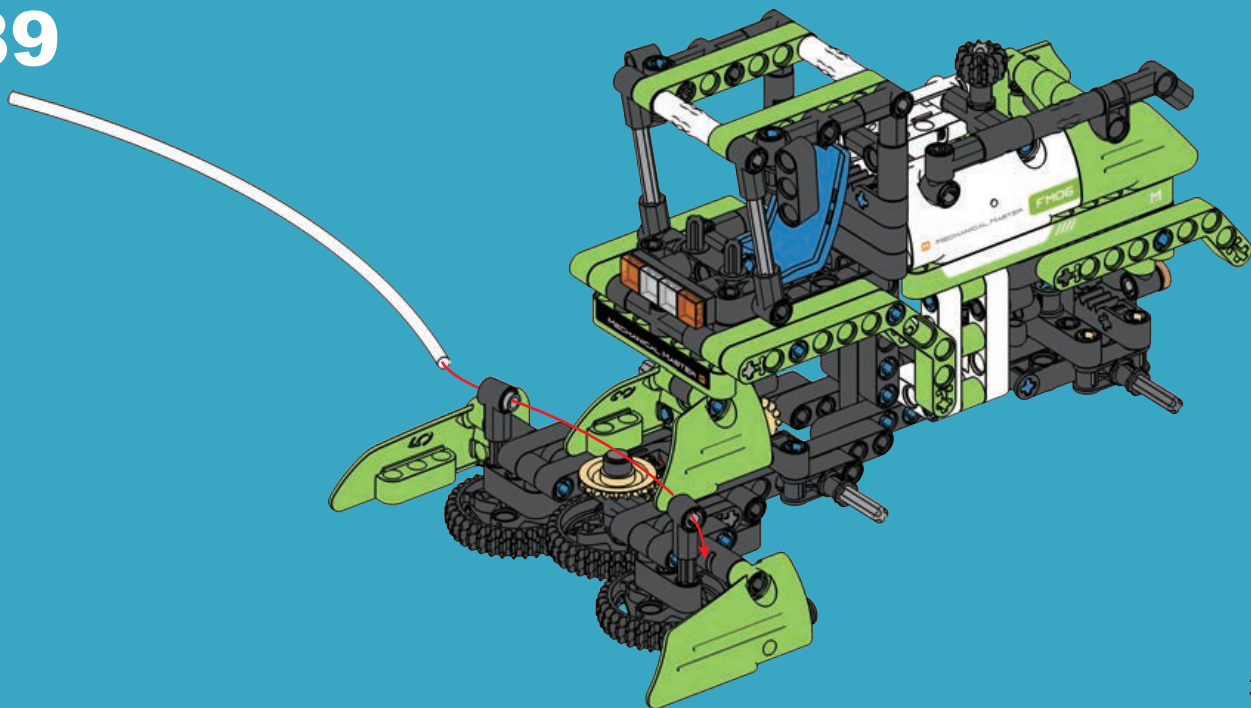
88





X1

89





X2



X2

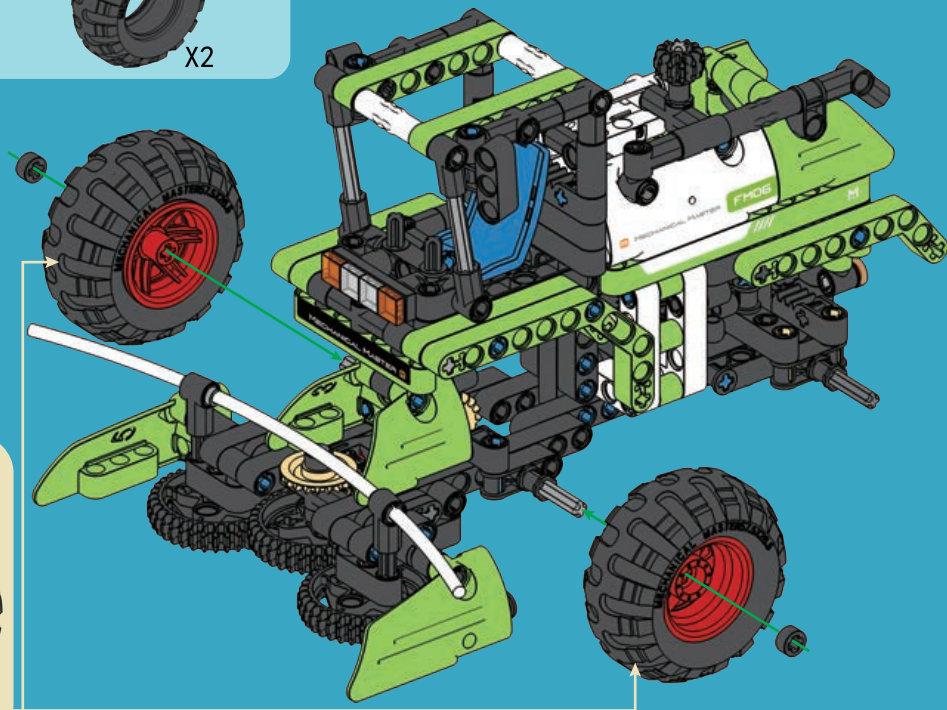


X2

90



X2





X2

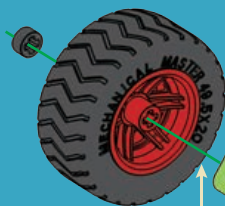


X2

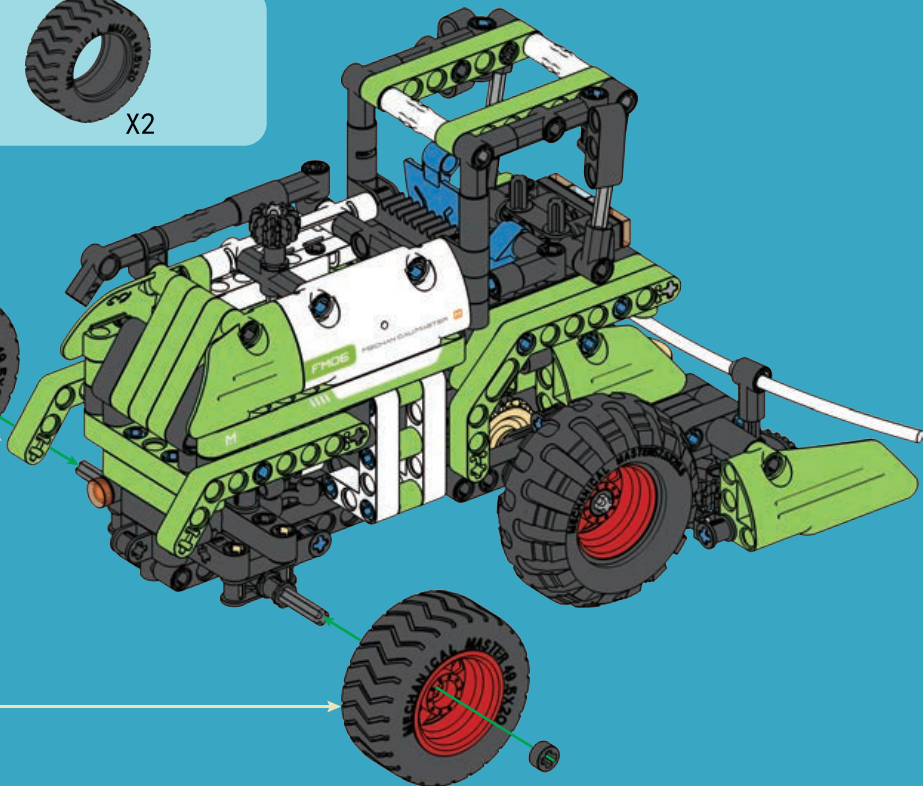


X2

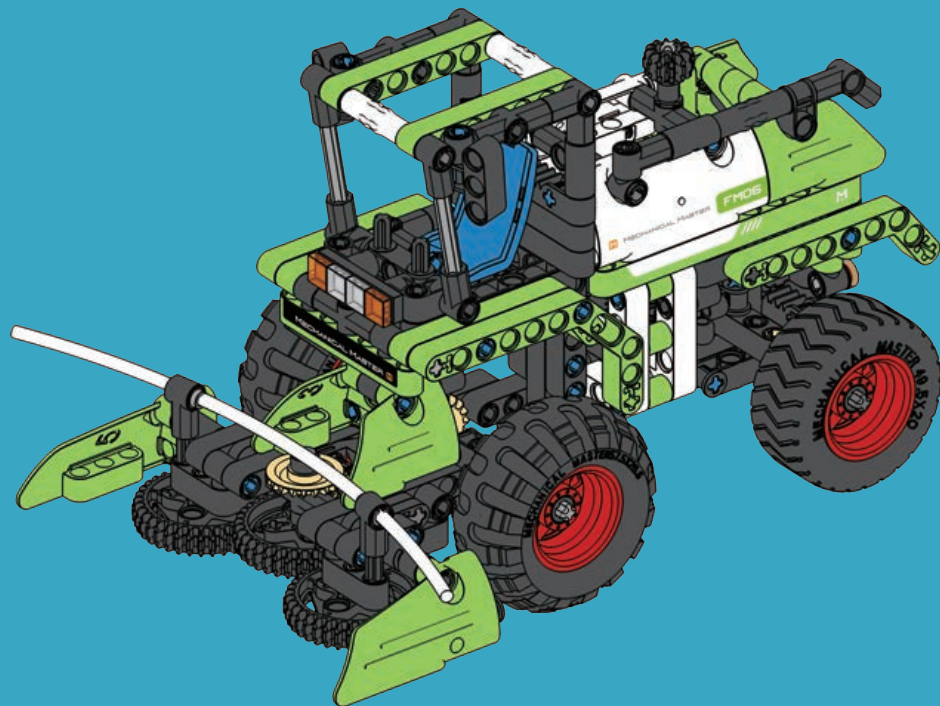
91

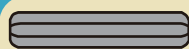
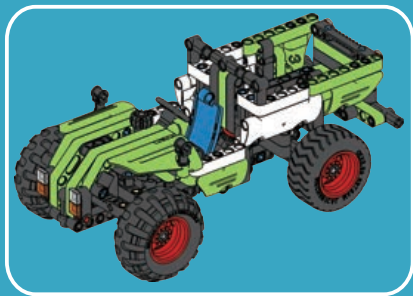


X2



92





3



5



11



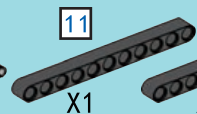
13

1 : 1

X2

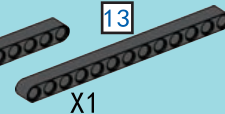
X1

11



X1

13



X1

X1

X1

3



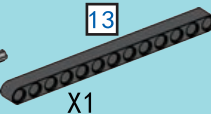
X1

5



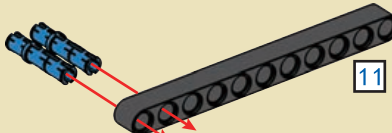
X2

13



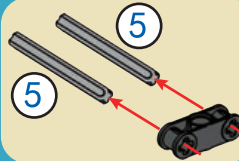
X1

1



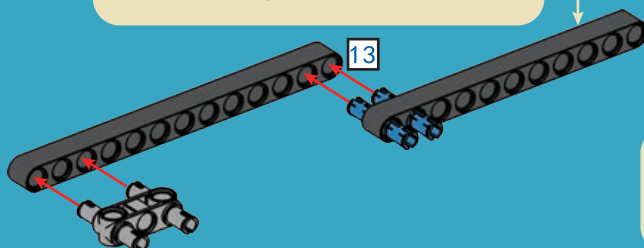
11

2

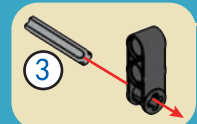


5

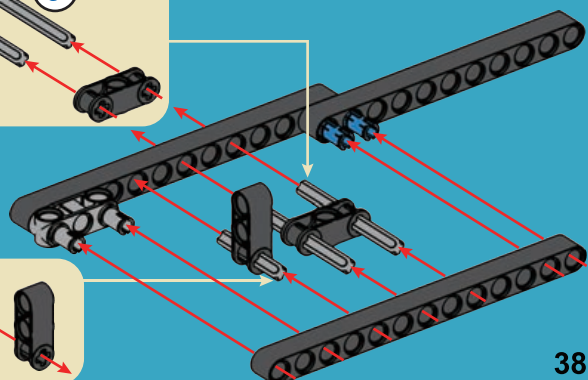
5



13

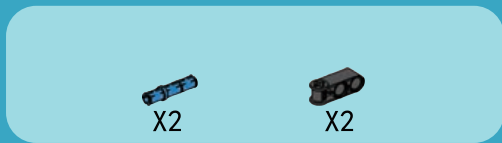
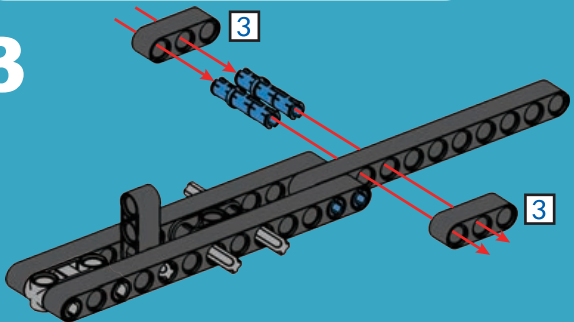


3

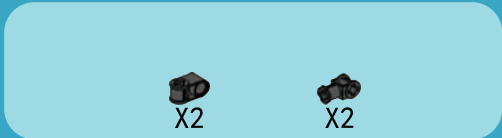
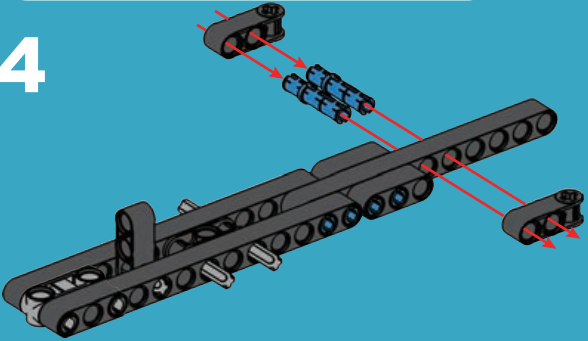




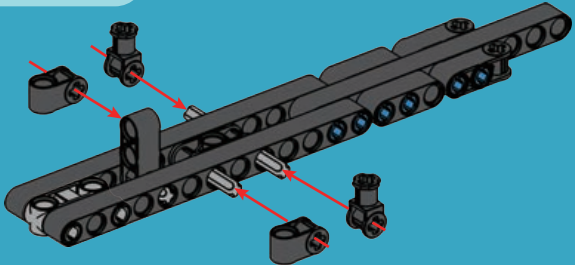
3

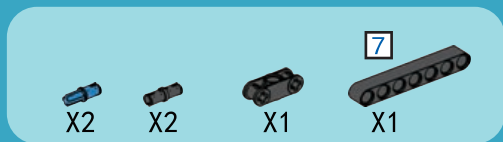


4

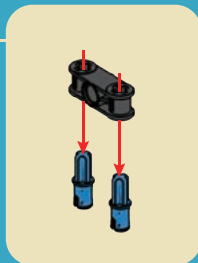
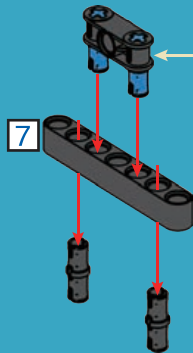


5

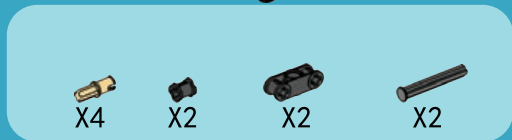
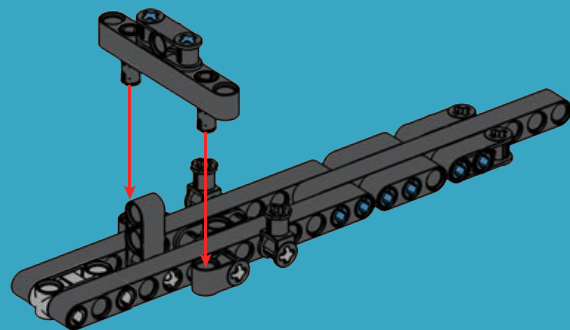




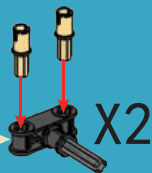
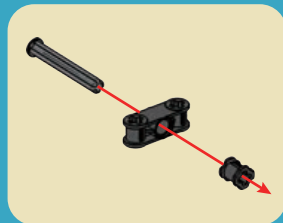
6



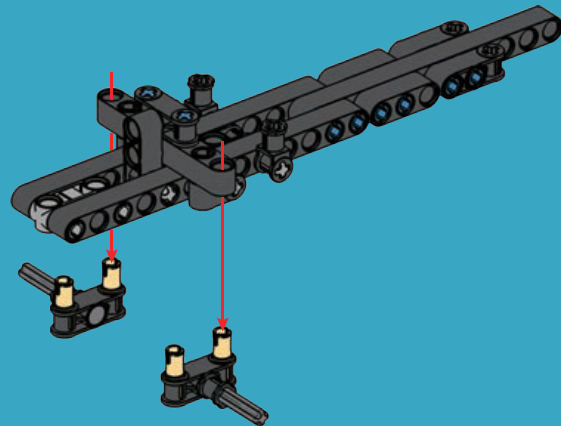
7



8



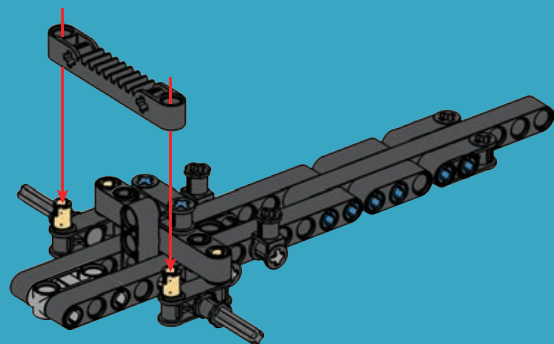
9





X1

10



X1

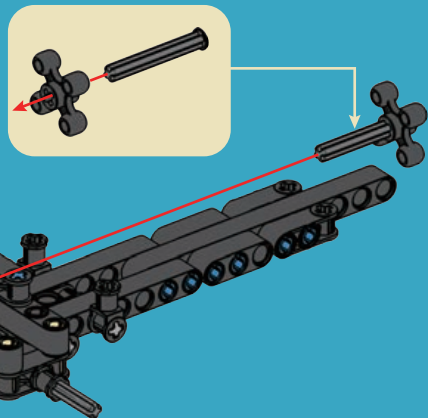


X1



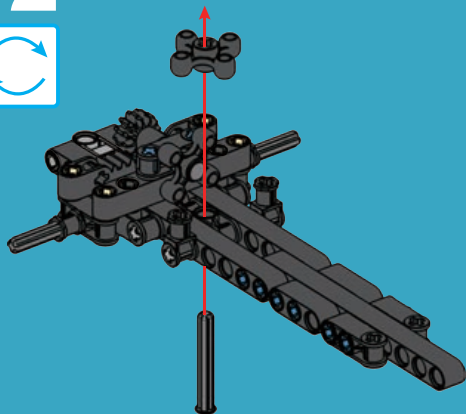
X1

11

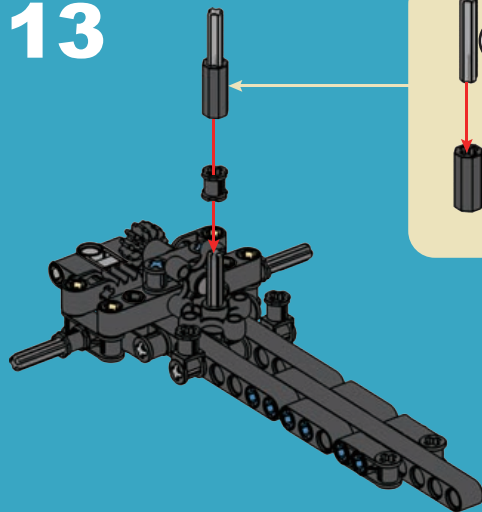




12



13



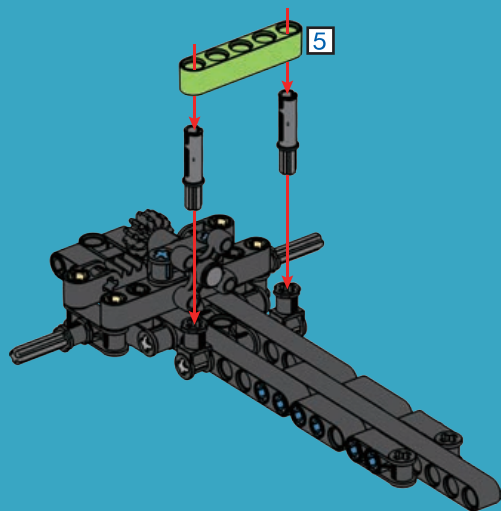
3 1:1

X2

5

X1

14



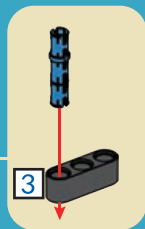
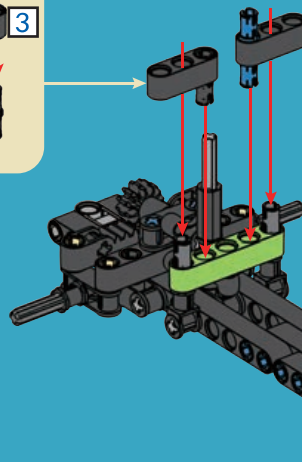
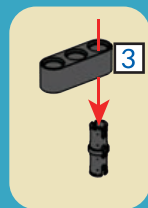
X1

X1

3

X2

15



2

X1

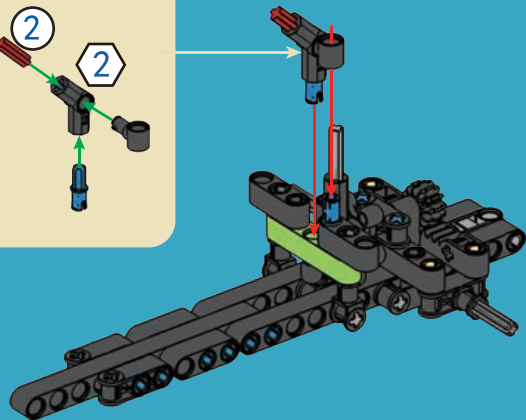
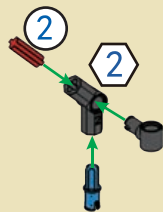
X1

X1

2

X1

16



2



3

1:1

X2

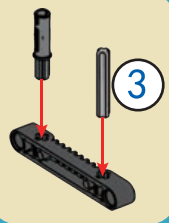
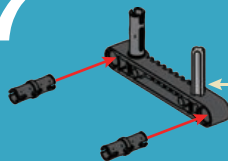
X1

X1

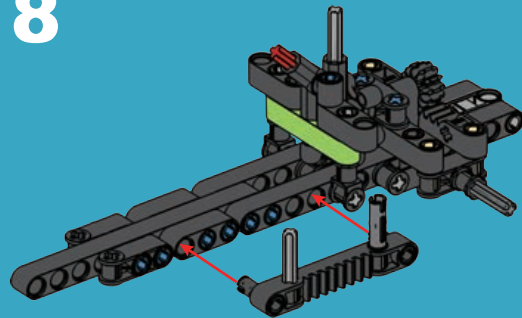
X1

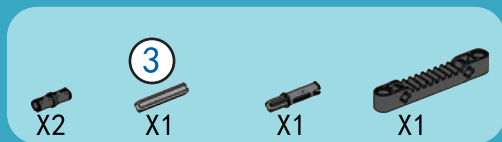
3

17

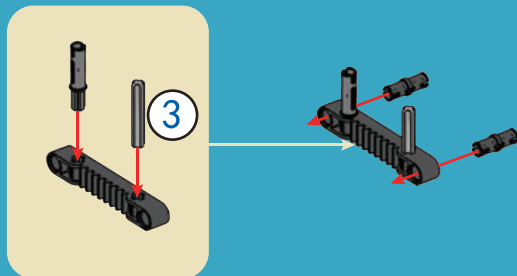


18

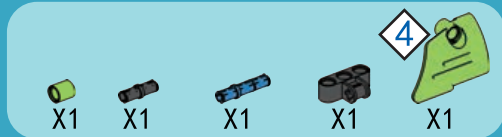
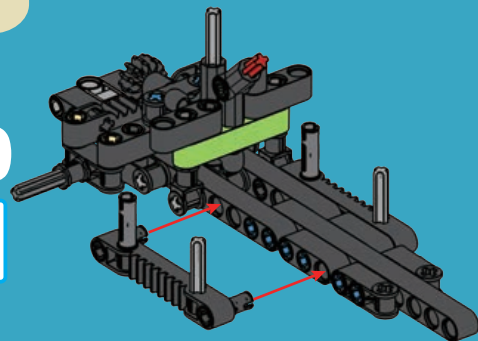




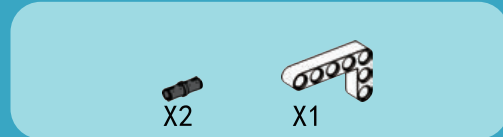
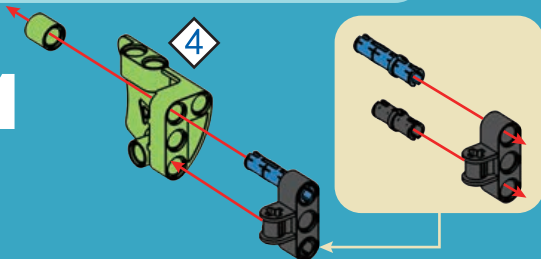
19



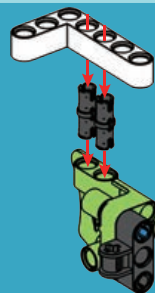
20



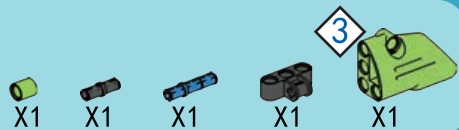
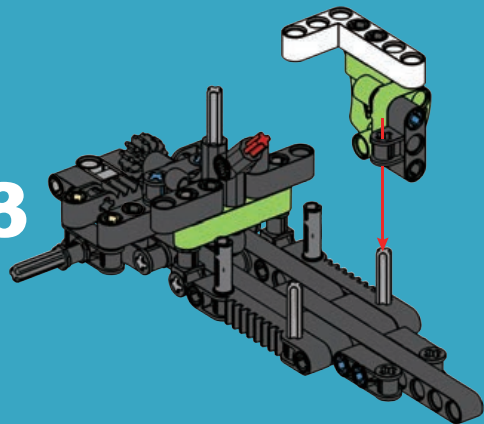
21



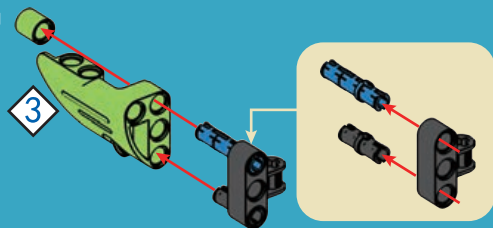
22



23



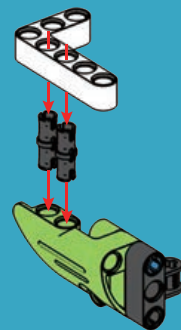
24



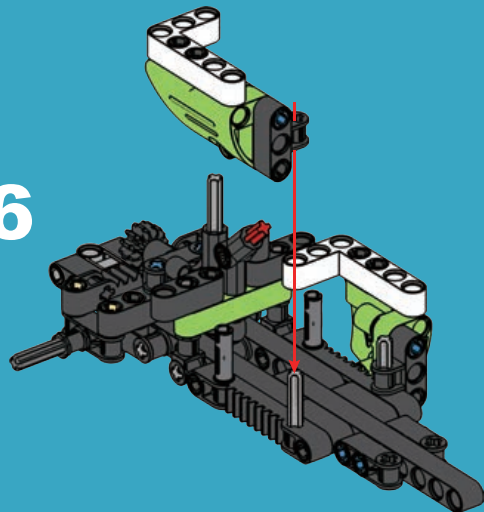
25

X2

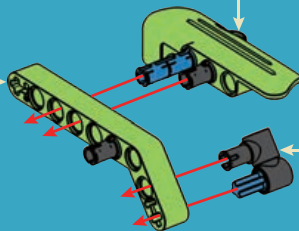
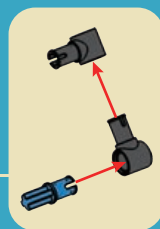
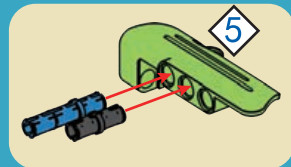
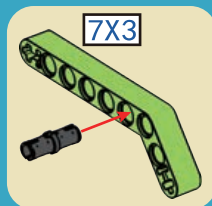
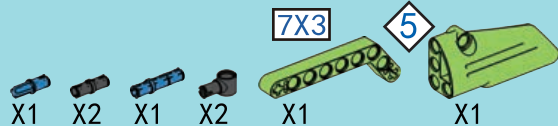
X1



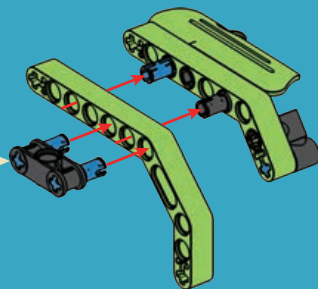
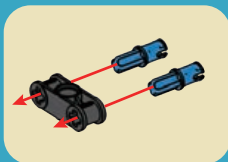
26



27



28



2

X1

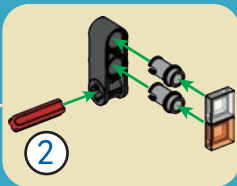
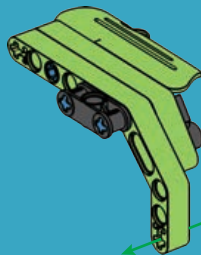
X1

X1

X2

X1

29



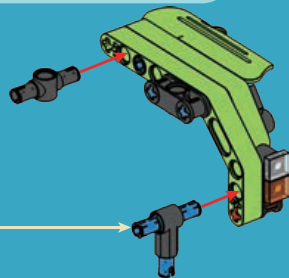
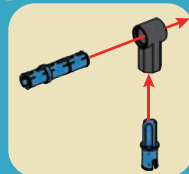
X1

X1

X1

X1

30



X2

X1

X1

X2

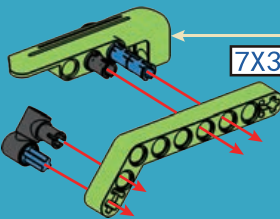
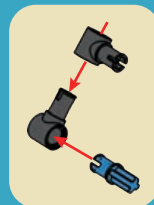
7X3

X1

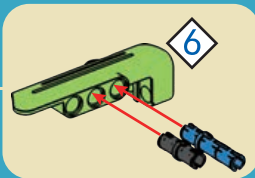
6

X1

31



7X3



6



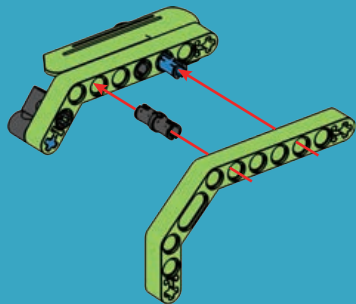
2

1:1

X1

X1

32



2

X1

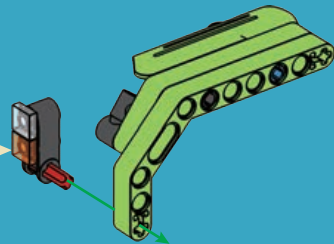
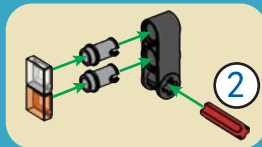
X1

X1

X2

X1

33

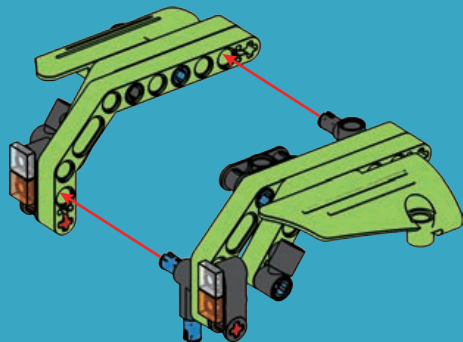


X4

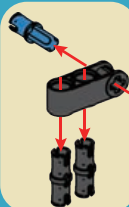
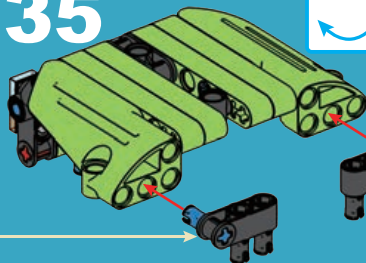
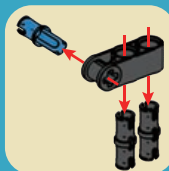
X2

X2

34



35



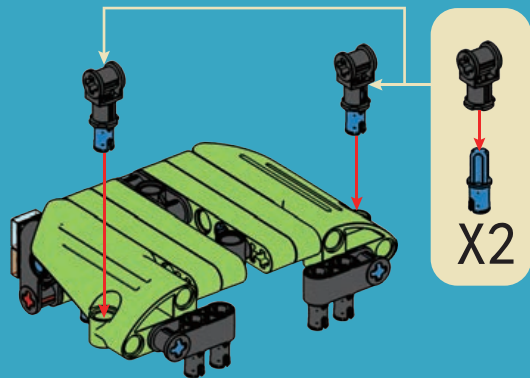


X2



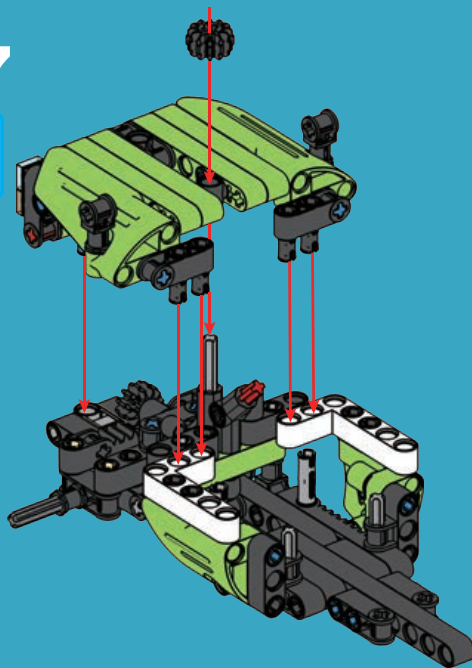
X2

36



X1

37



5

X1

X2

X1

X1

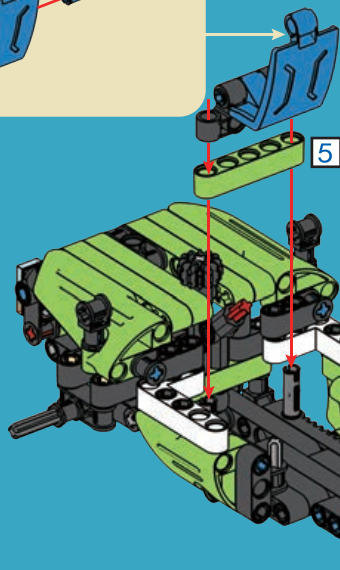
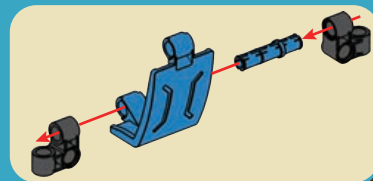
X2

X1

X2

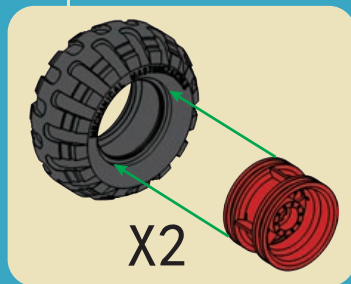
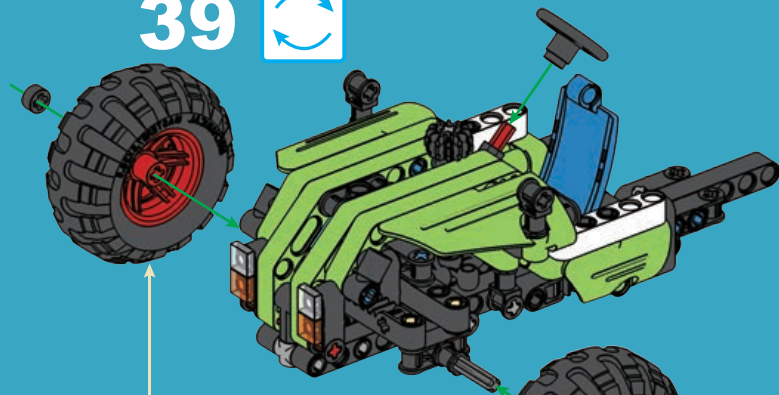
X2

38



5

39



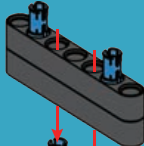
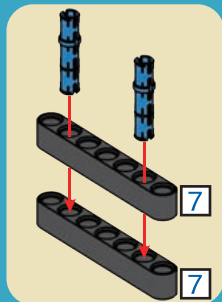
X2

40

X2

X2

X2



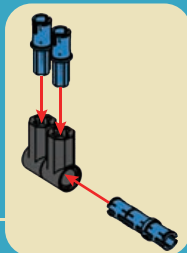
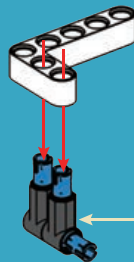
41

X2

X1

X2

X1



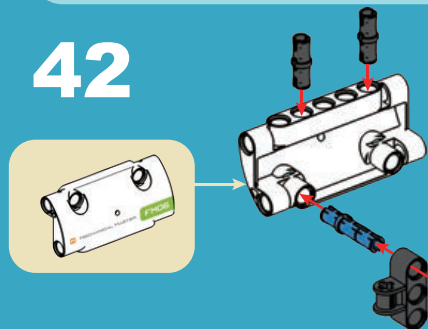
42

X2

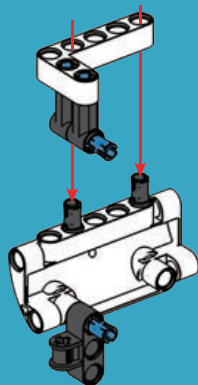
X1

X1

X1



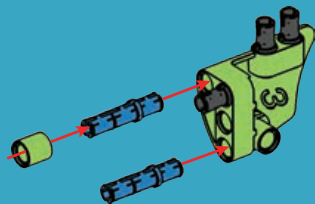
43



X1

X2

45



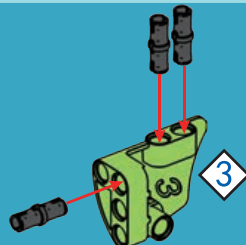
53

X3

3

X1

44



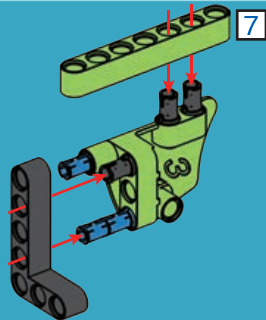
3

X1

7

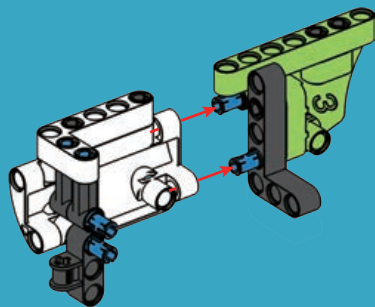
X1

46

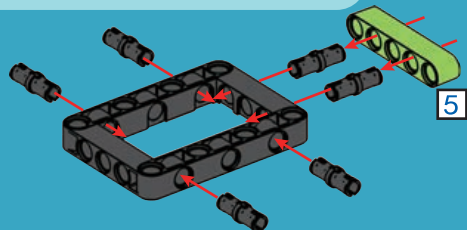
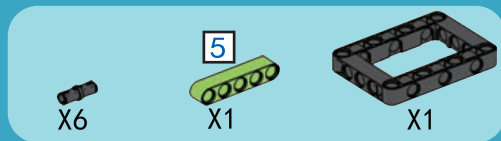


7

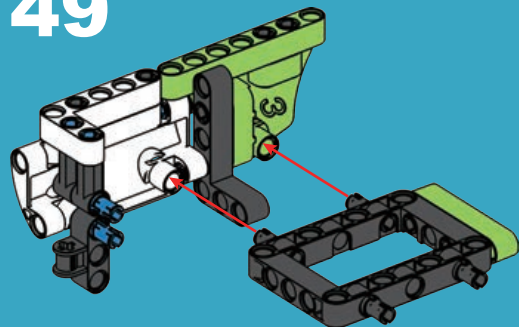
47



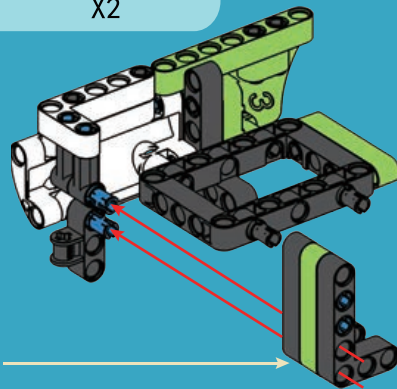
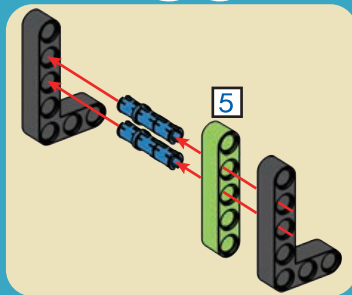
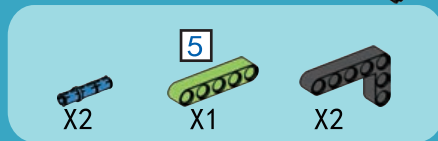
48



49



50



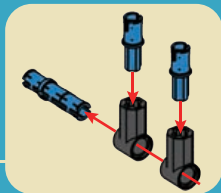
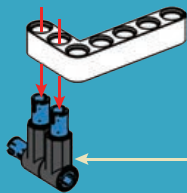
X2

X2

X1

X1

51



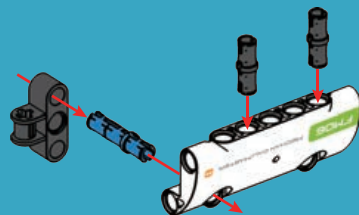
X2

X1

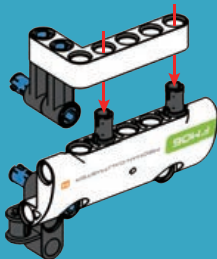
X1

X1

52



53

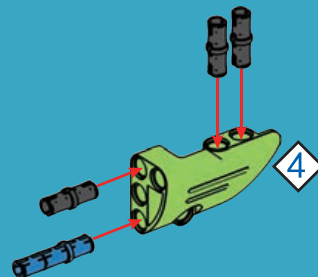


X3

X1

4
X1

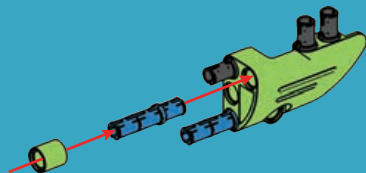
54



X1

X1

55

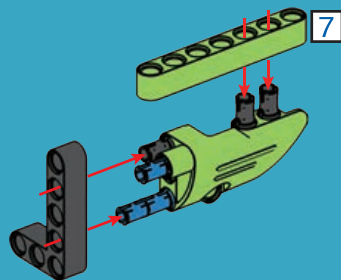


X1

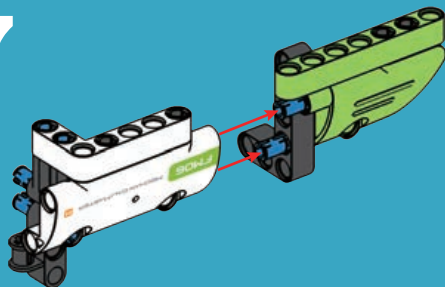
7

X1

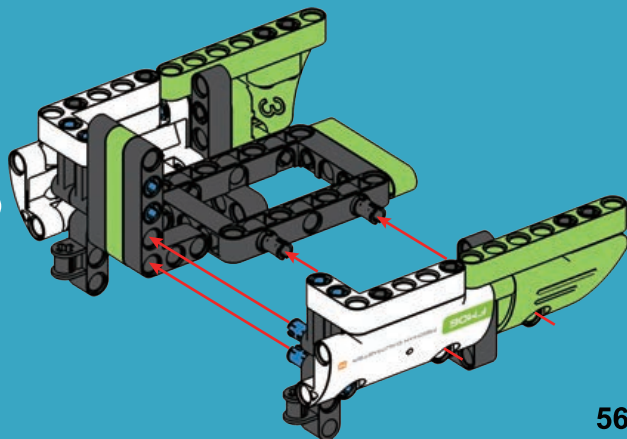
56

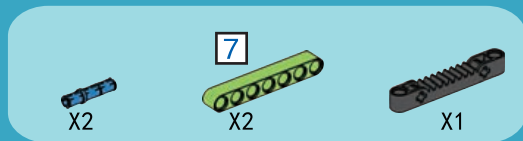


57

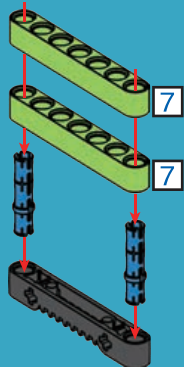


58

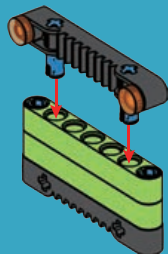




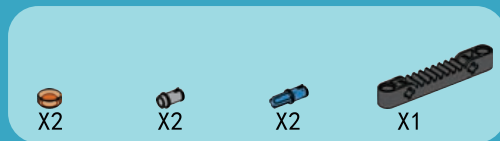
59



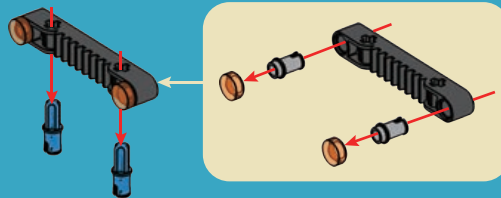
61



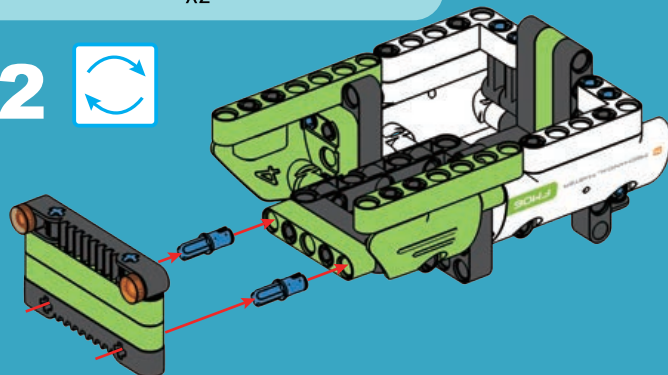
57



60



62



X2

3

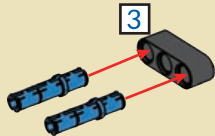
X1

X1

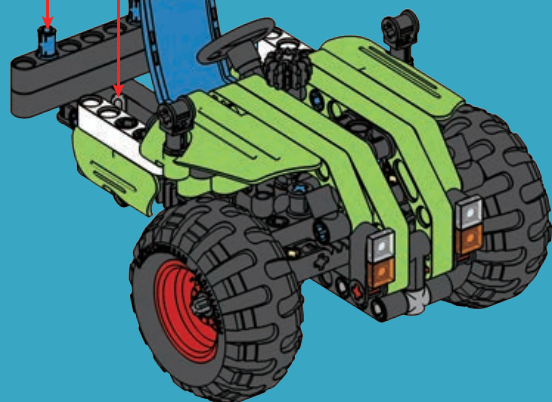
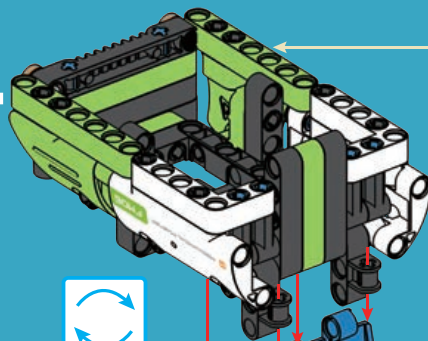
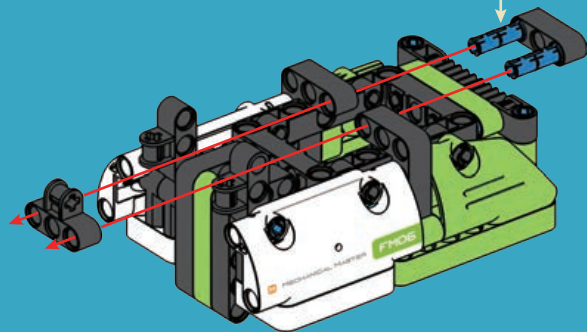
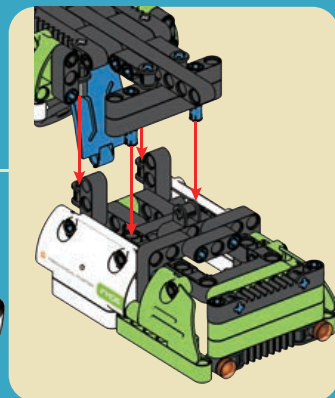
63



3



64



X2

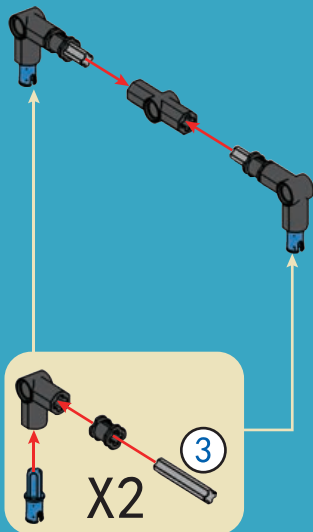
X2

3
X2

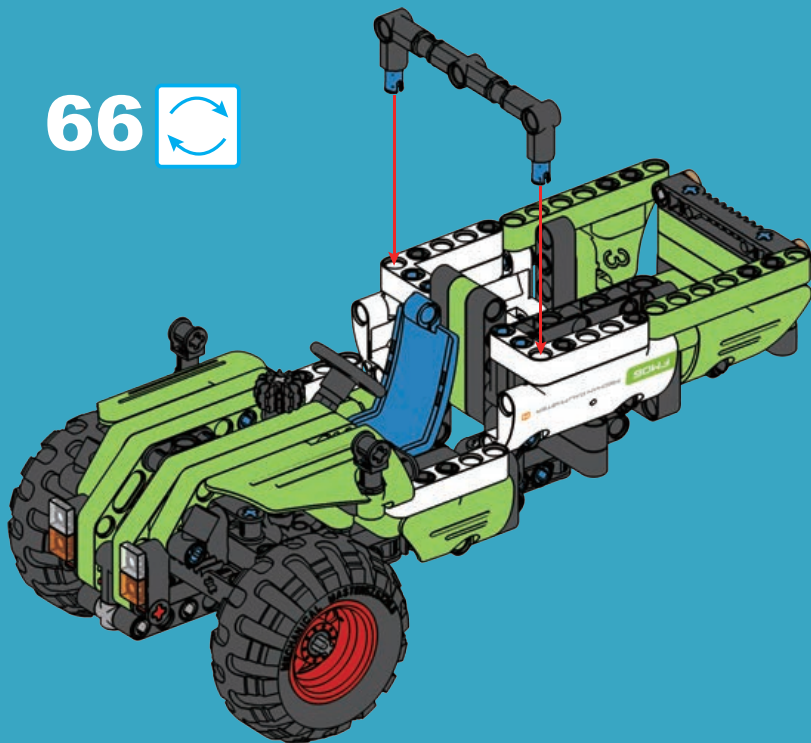
X2

X1

65



66



59



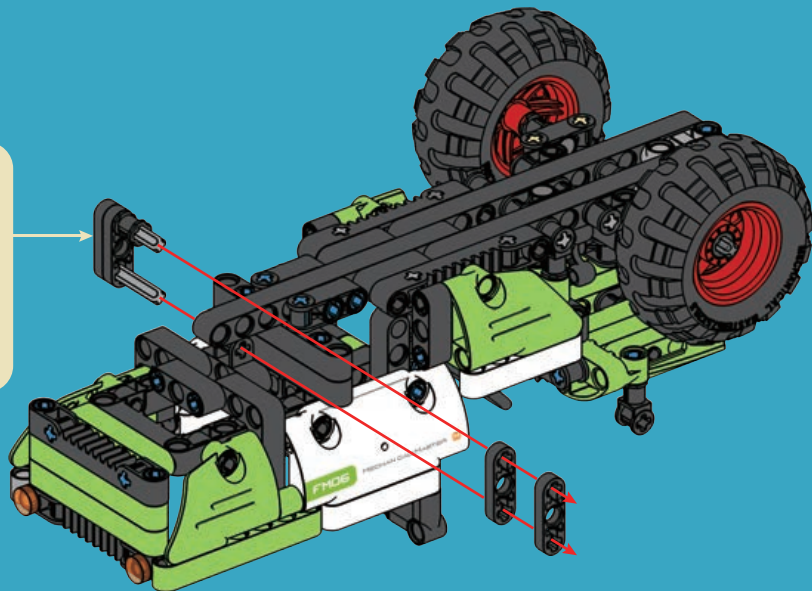
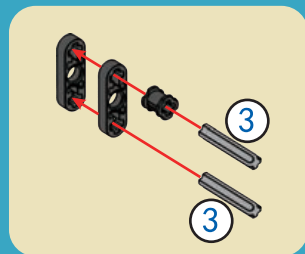
3 1:1

X1

3
X2

X4

67



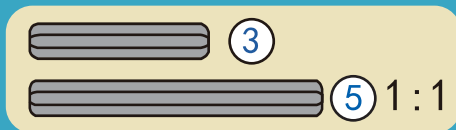
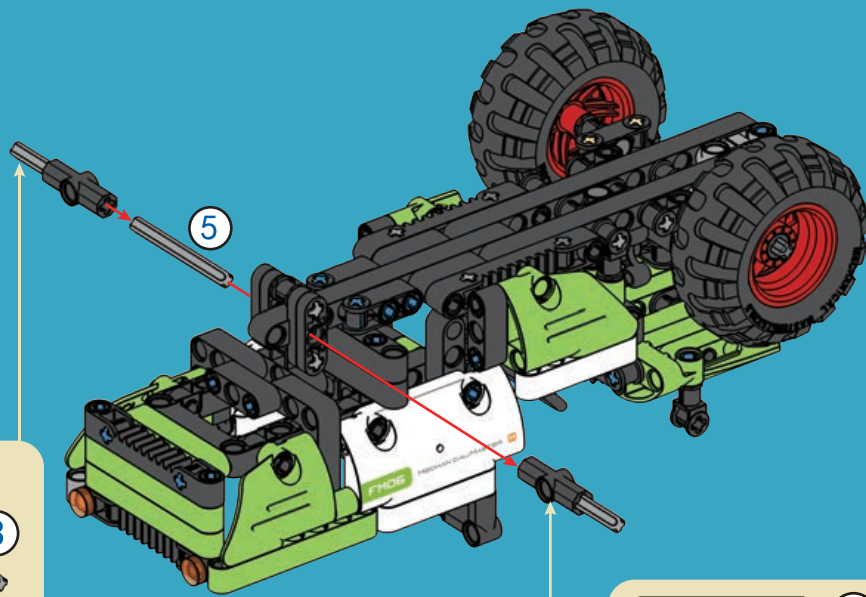
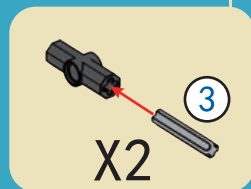
3 1:1

3
X2

5
X1

X2

68





X2

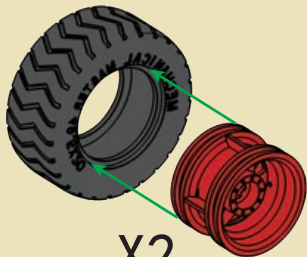
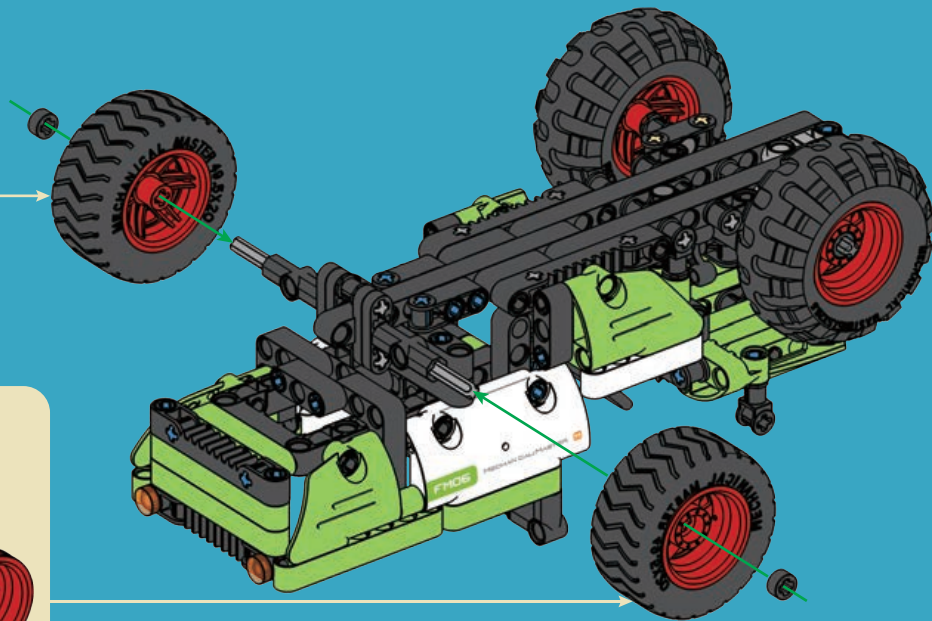


X2

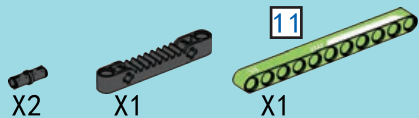


X2

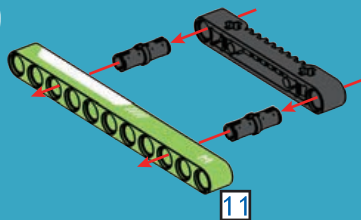
69



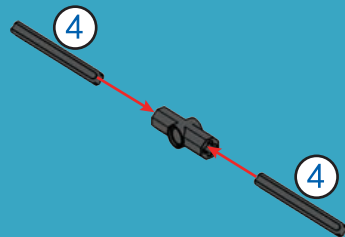
X2



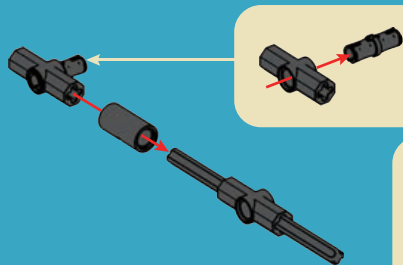
70



71



72





X1

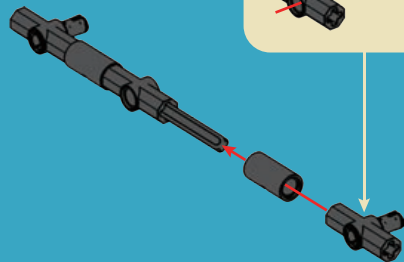
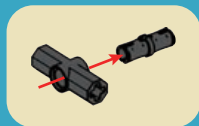


X1

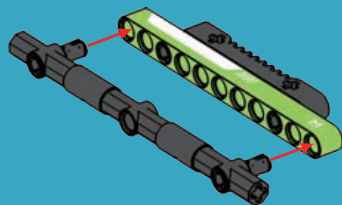


X1

73

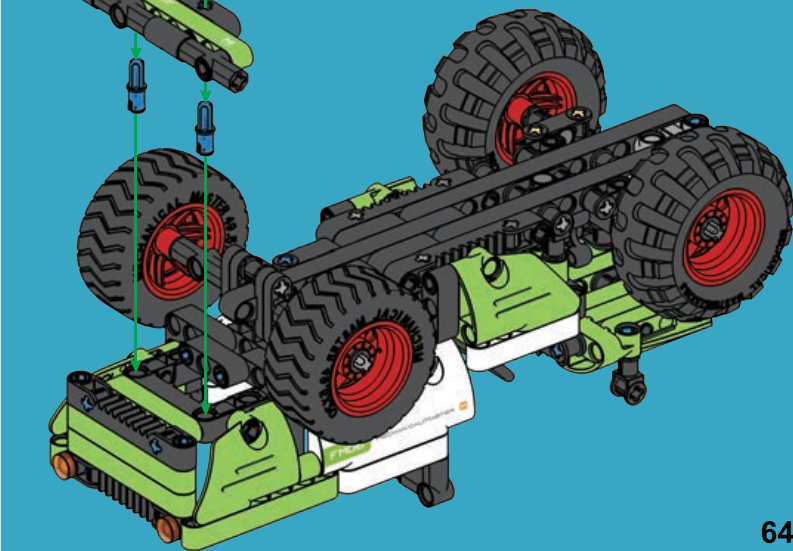
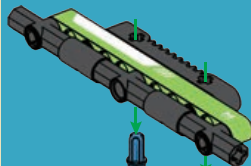


74

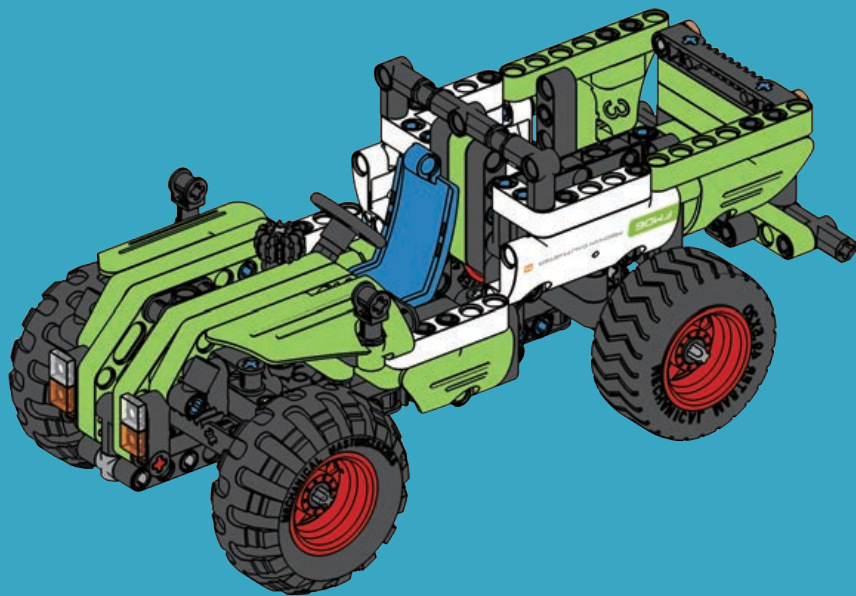


X2

75



76



 **2x**
173#Transparent

 **2x**
89#Transparent Orange

 **2x**
173#Transparent Orange

 **4x**
24#Red

 **4x**
33#Red

 **33x**
22#Blue

 **34x**
23#Blue

 **1x**
125#Blue

 **6x**
200#Sand Yellow

 **2x**
90#Sand Yellow

 **2x**
69#Sand Yellow

 **6x**
47#Light Grey

 **11x**
18#Light Grey

 **4x**
31#Light Grey

 **1x**
176#Light Grey

 **1x**
81#Light Grey

 **7x**
117#Dark Grey

 **5x**
30#Dark Grey

 **2x**
168#White

 **4x**
25#White

 **1x**
0604020#White

 **2x**
122#White

 **4x**
121# Bright Green

 **4x**
28# Bright Green

 **5x**
15# Bright Green

 **2x**
53# Bright Green

 **4x**
102# Bright Green

 **2x**
26# Bright Green

 **2x**
77# Bright Green

 **2x**
78# Bright Green

 **1x**
105# Bright Green

 **1x**
104# Bright Green

 **7x**
29#Black

 **7x**
46#Black

 **14x**
71#Black

 **4x**
49#Black

 **5x**
113#Black

 **2x**
38#Black

 **8x**
48#Black

 **3x**
16#Black

 **1x**
175#Black

 **7x**
42#Black

 **3x**
50#Black

 **42x**
9#Black

 **2x**
37#Black

 **1x**
168#Black

 **2x**
171#Black

 **4x**
116#Black

 **4x**
85#Black

 **1x**
72#Black

 **5x**
39#Black

 **7x**
40#Black

 **2x**
17#Black

 **2x**
93#Black

 **5x**
174#Black

 **1x**
162#Black

 **2x**
70#Black

 **3x**
15#Black

 **1x**
56#Black

 **5x**
52#Black

 **4x**
25#Black

 **7x**
36#Black

 **1x**
153#Black

 **3x**
187#Black

 **1x**
127#Black

 **3x**
15#Black

 **2x**
53#Black

 **2x**
178#Black

 **2x**
34#Black

 **2x**
106#Black

MODE B



2in1
DOUBLE MODES

MODE A

