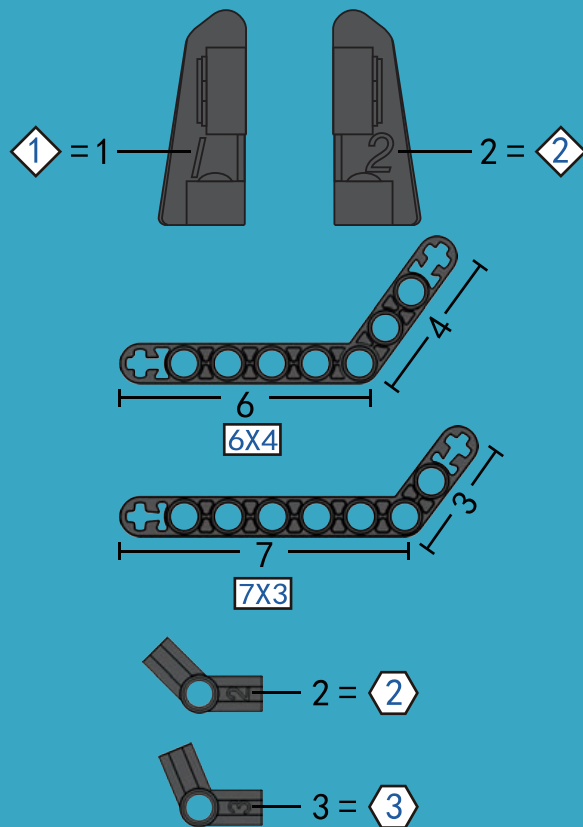
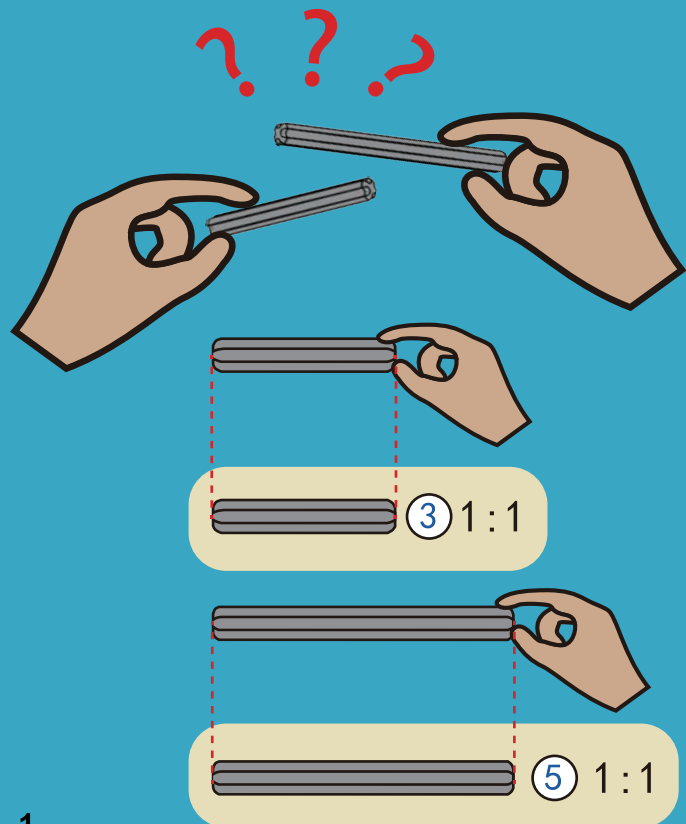
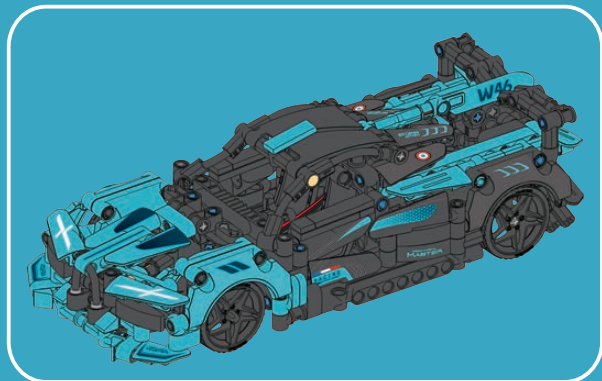
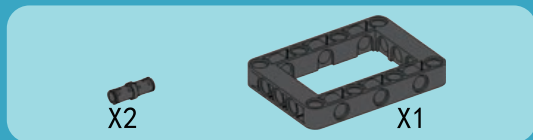
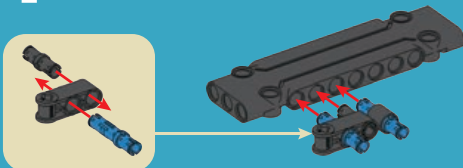


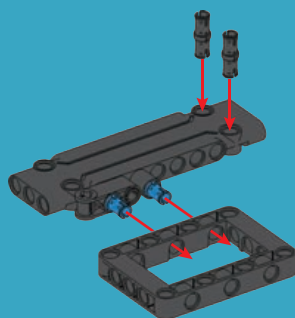




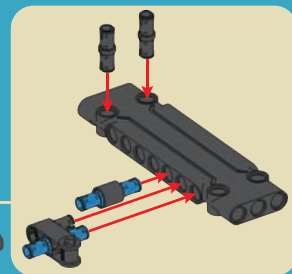
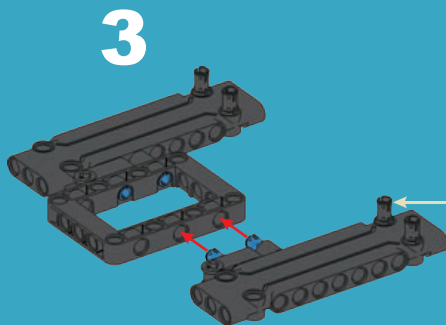
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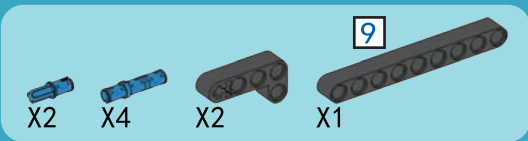
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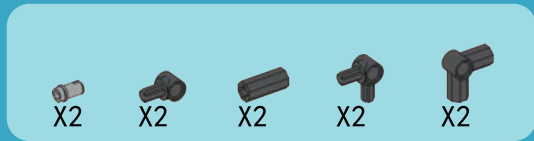
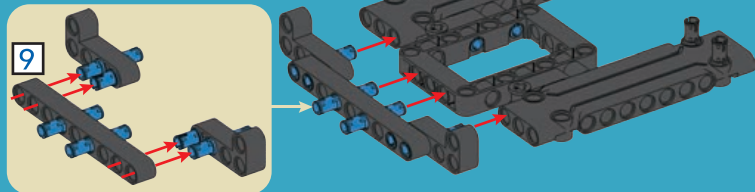
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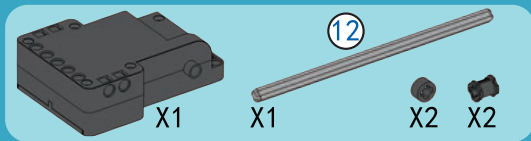
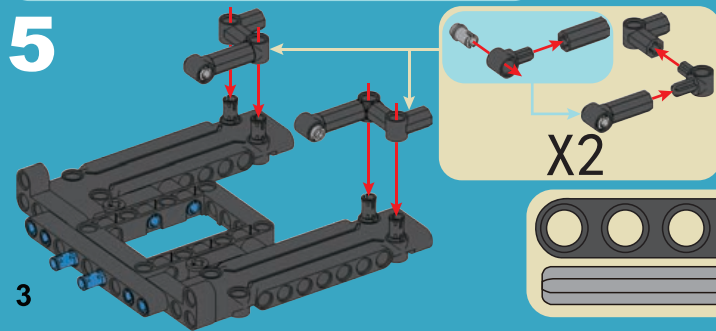
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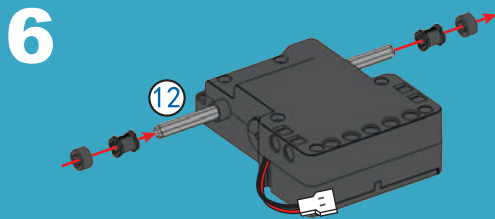
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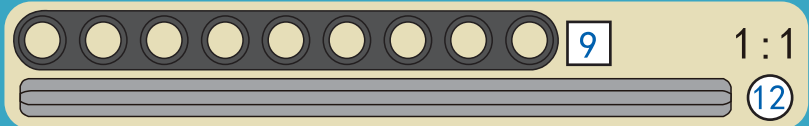
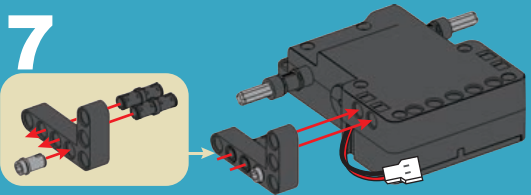
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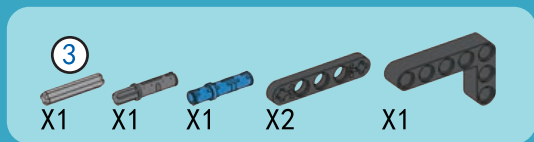


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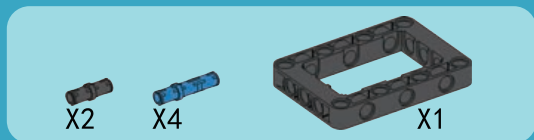
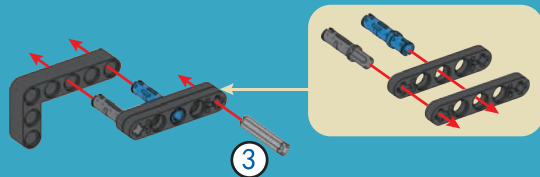


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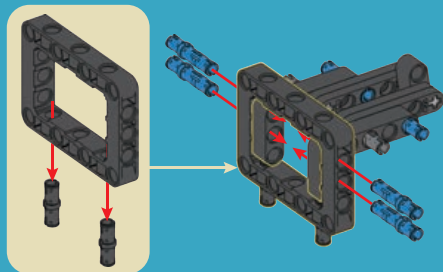




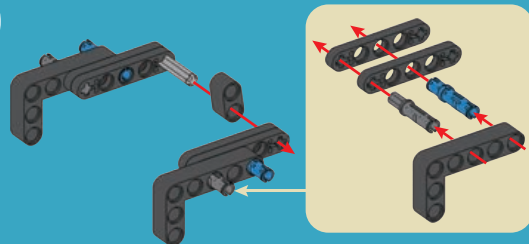
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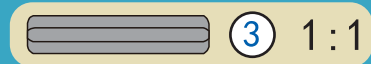
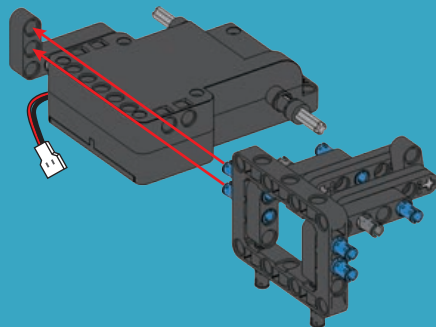
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9



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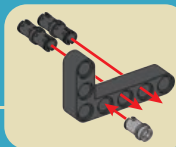
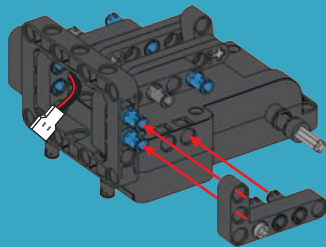


X1

X2

X1

12



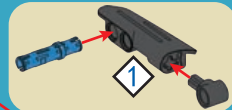
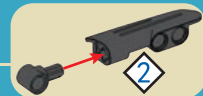
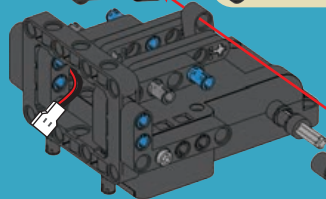
X2

X1

X1

X1

13

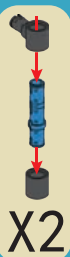
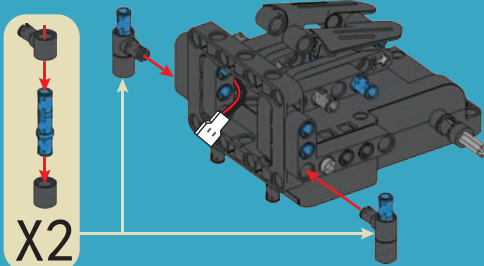


X2

X2

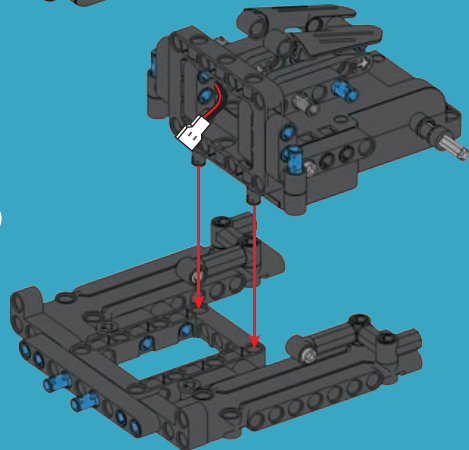
X2

14



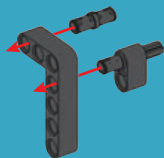
X2

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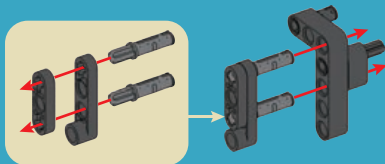




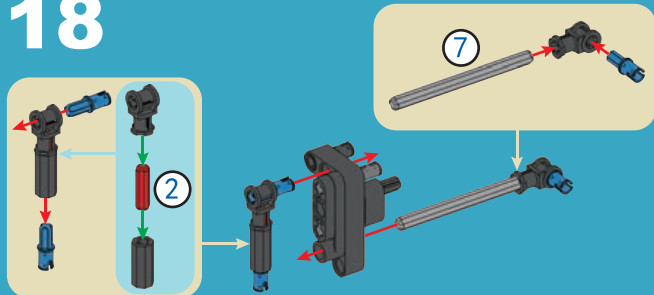
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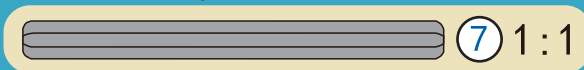
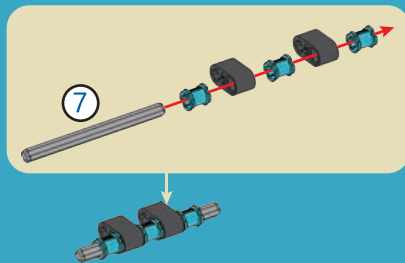
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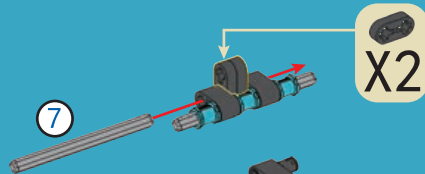
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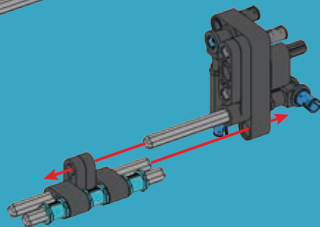
X2

7
X1

20



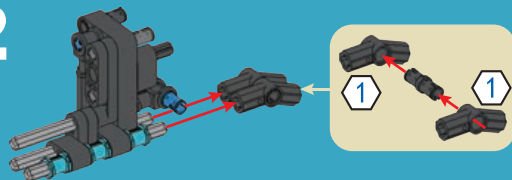
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X1

1
X2

22



7

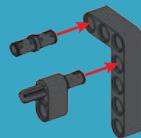
X1

X1

X1

X1

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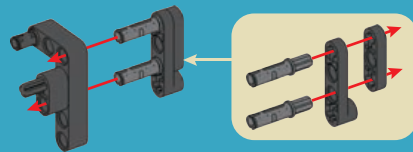


X2

X1

X1

24



1

7 1:1

②

X1

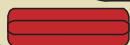
X2

X1

X1



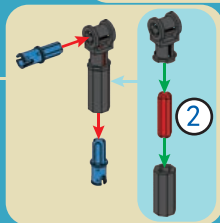
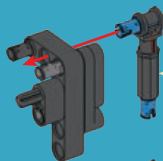
①



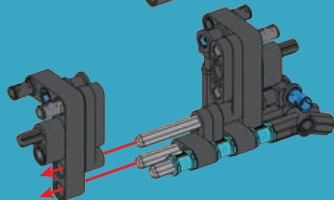
②

1:1

25



26



①

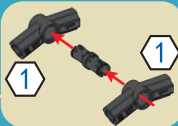
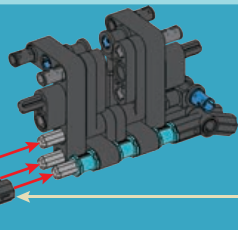
X1

X1

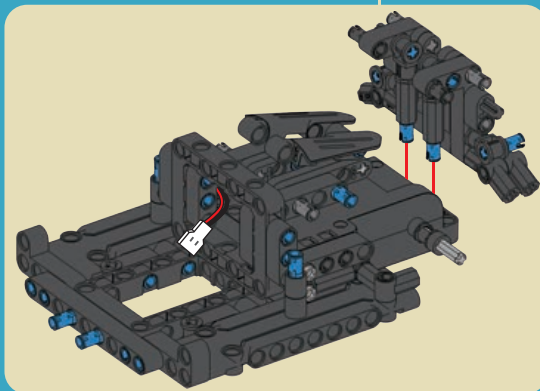
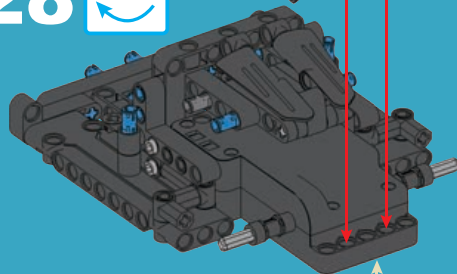
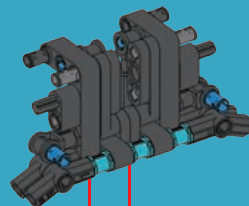
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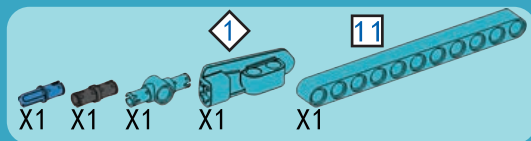
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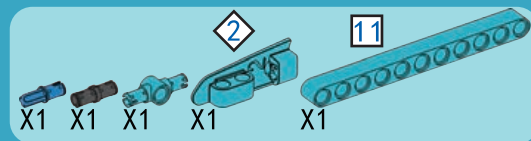
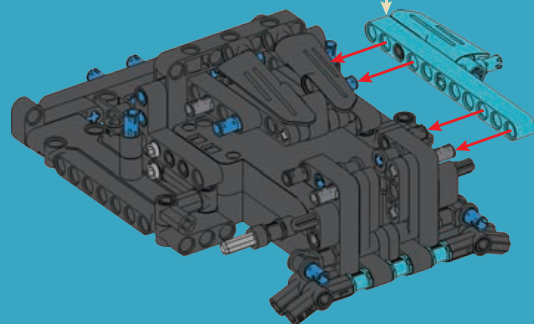
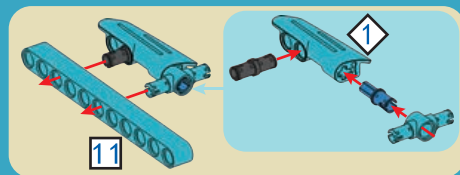


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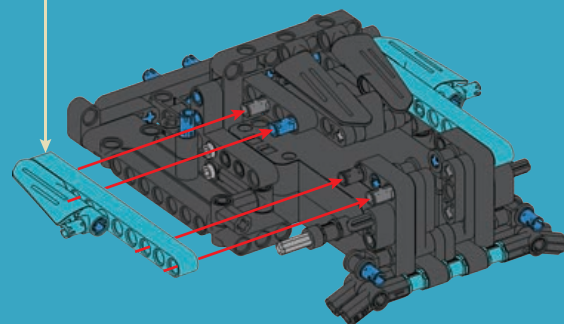
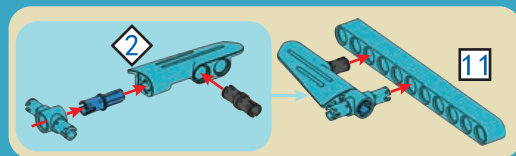


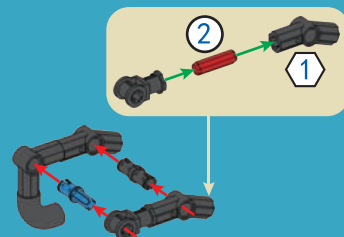
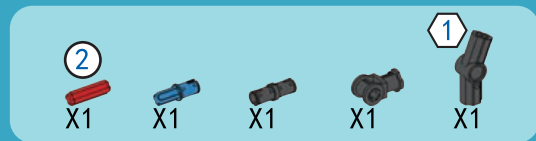
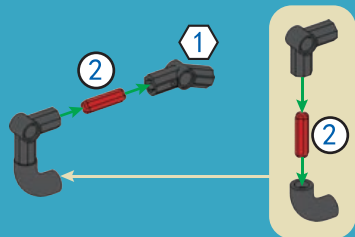
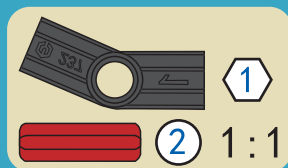
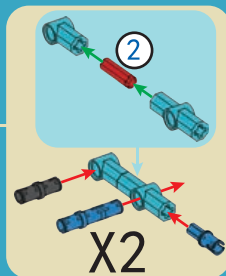
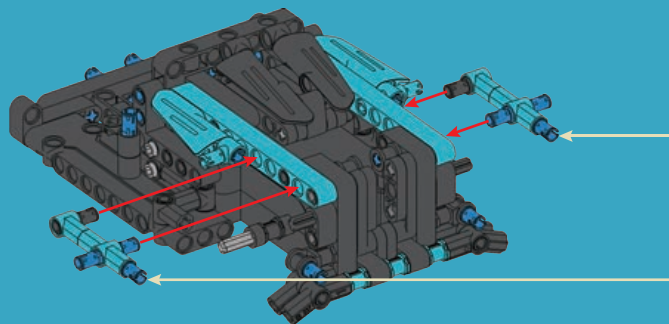
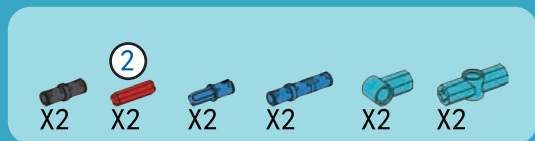


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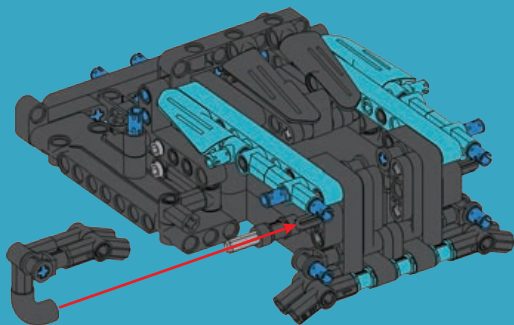


30





34



2

X2



X1



X1

1



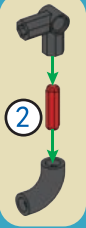
X1

35

1

2

2



2

X1

X1

X1

X1

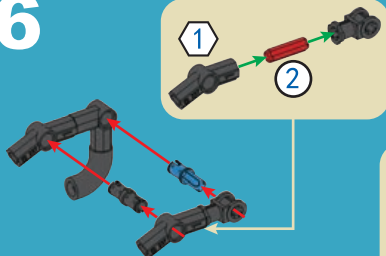
1

X1

36

1

2



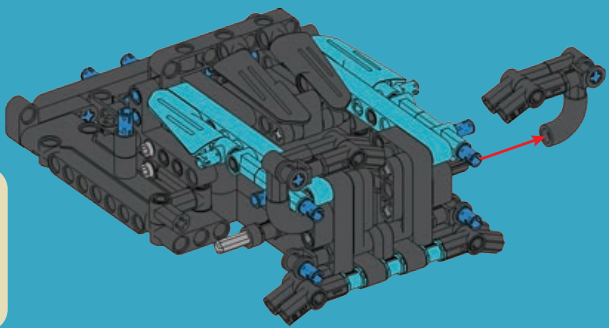
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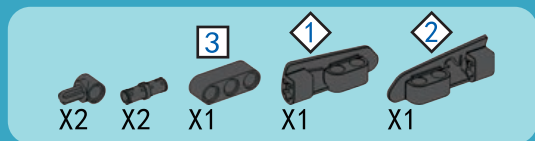


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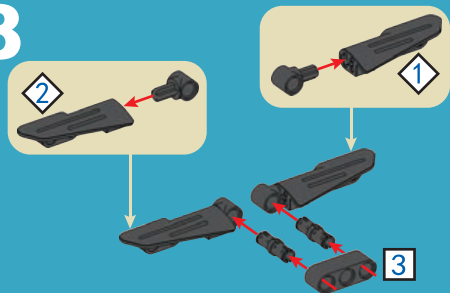
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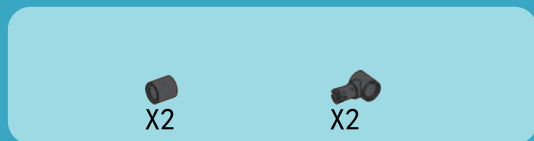
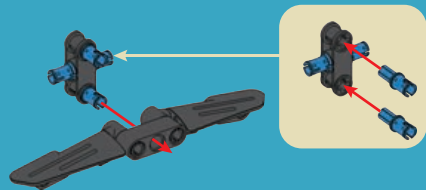




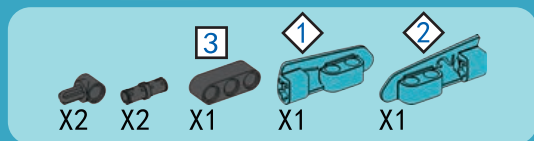
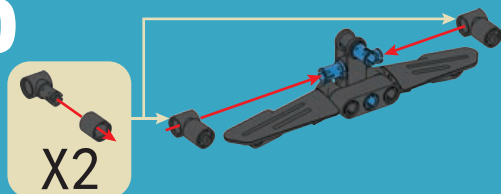
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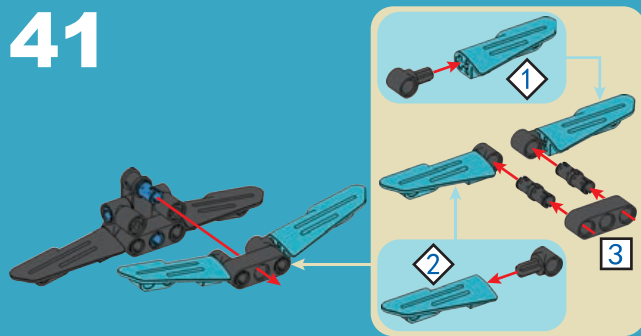
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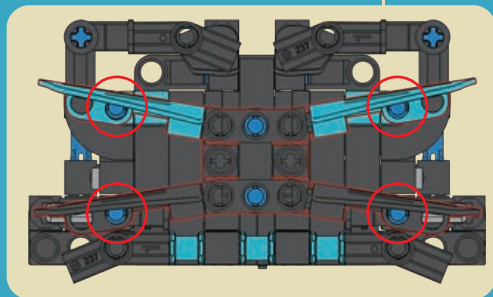
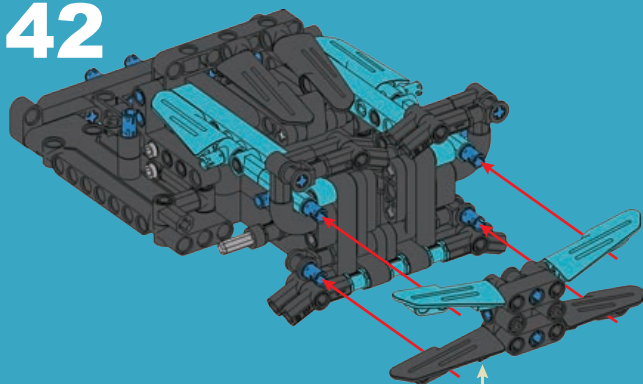
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41



42

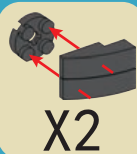


X2

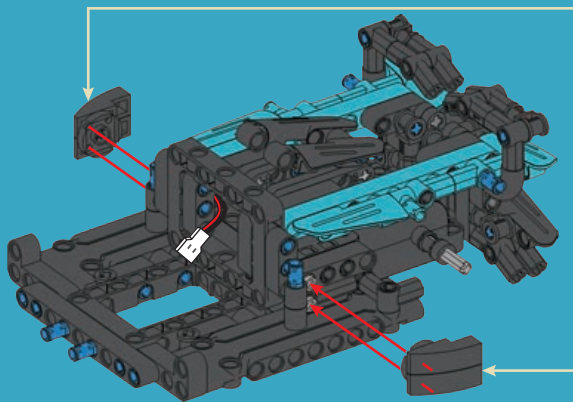


X4

43



X2



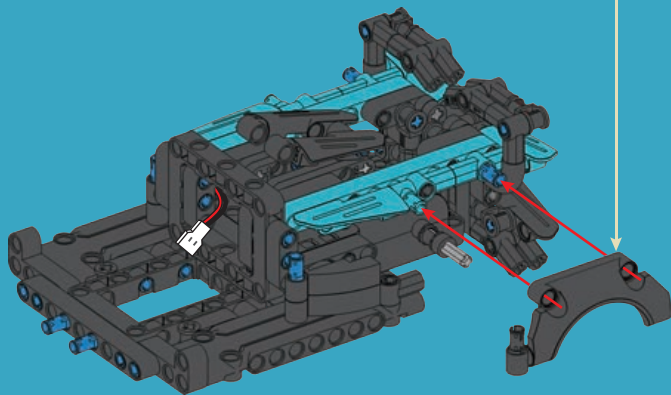
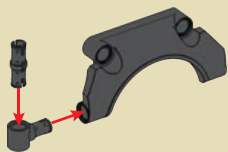
X1

X1



X1

44



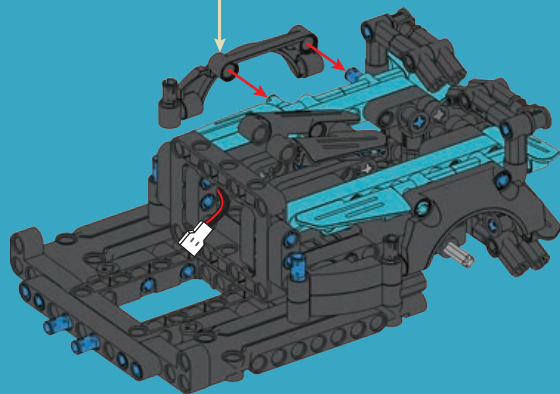
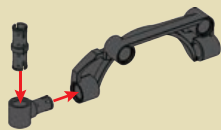
X1

X1



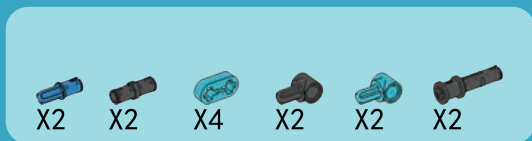
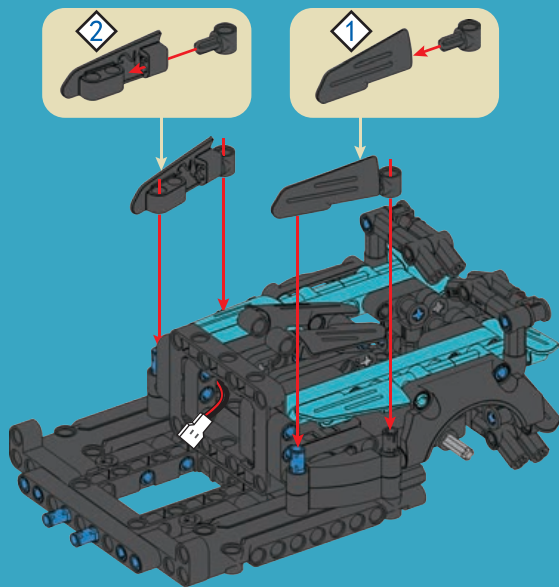
X1

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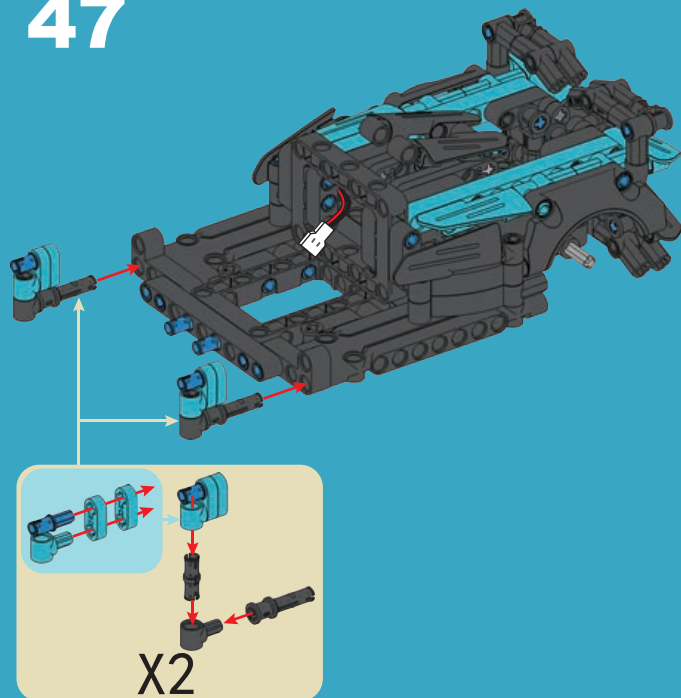


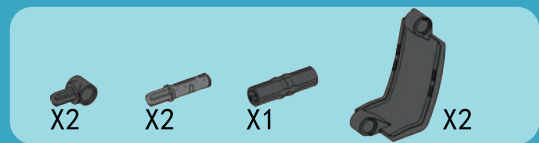


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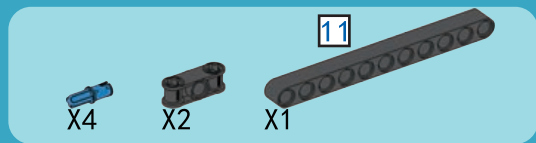
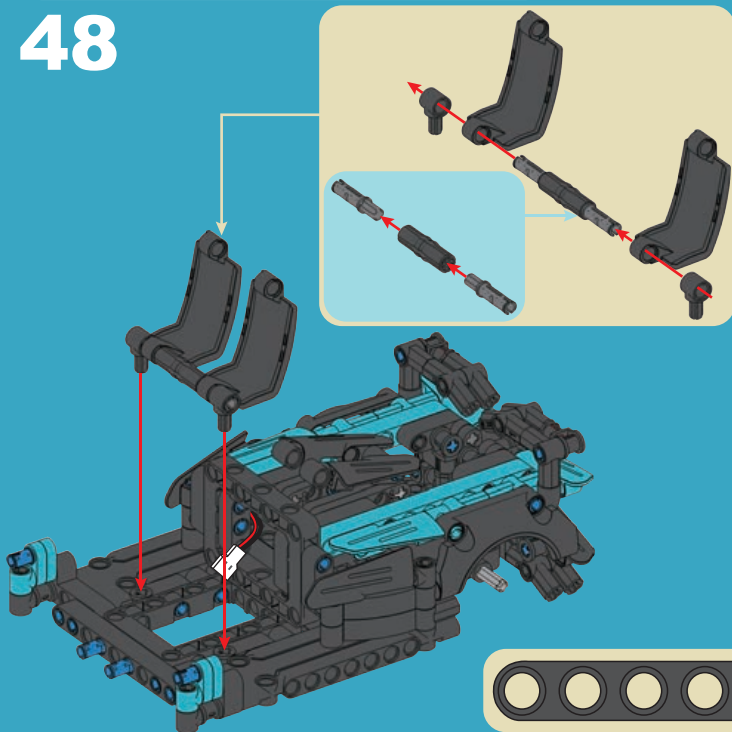


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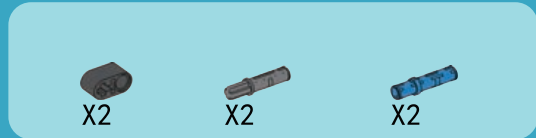
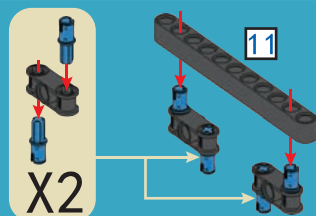




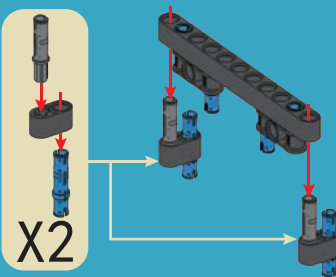
48



49



50





X1

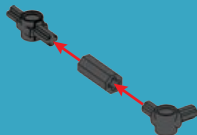


X1



X1

51



X1



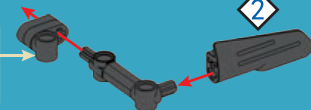
X2



X1

2

52



2

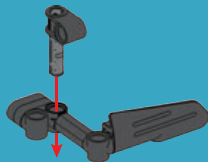


X1

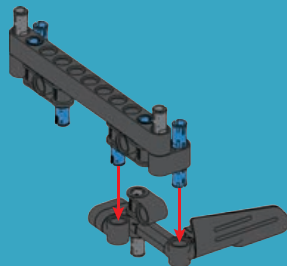


X1

53



54





X1

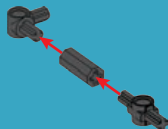


X1



X1

55



X1

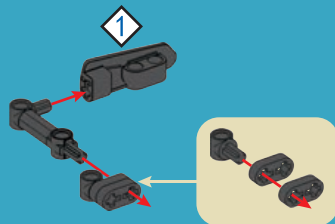


X2



X1

56



X1

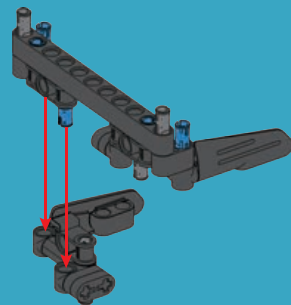


X1

57

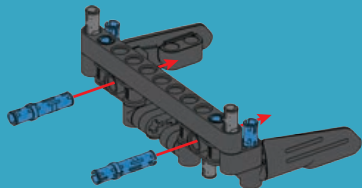


58

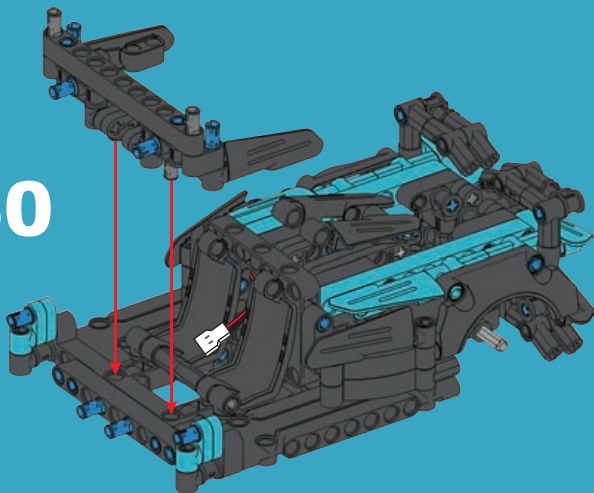


X2

59



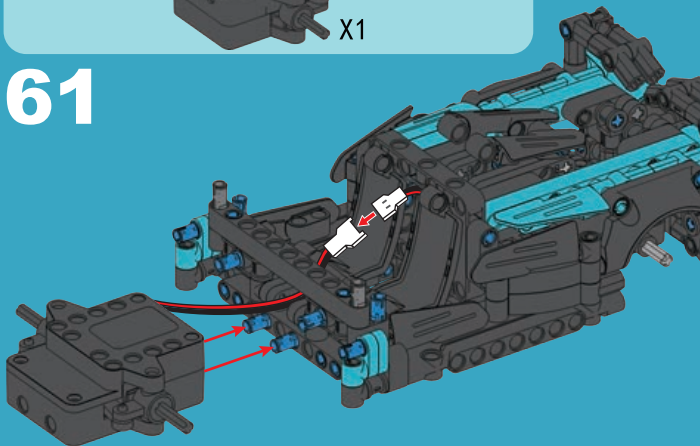
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19



61



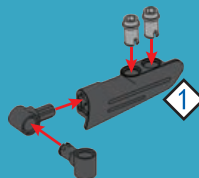
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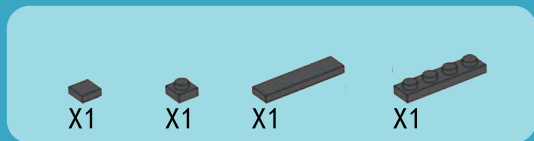
X1

X1

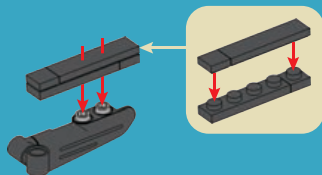
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X1

62

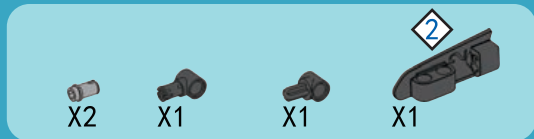
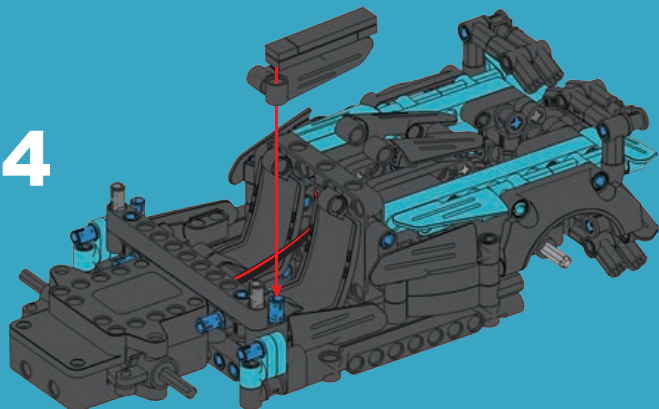




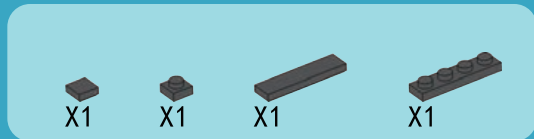
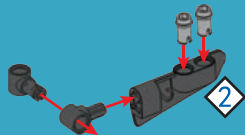
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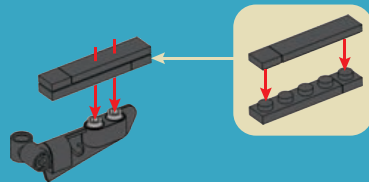
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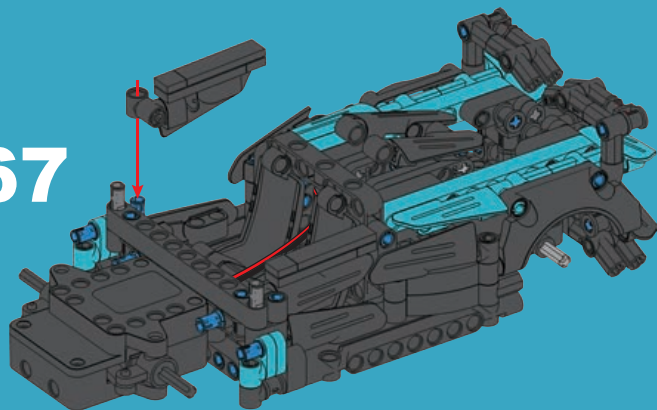
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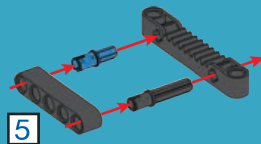
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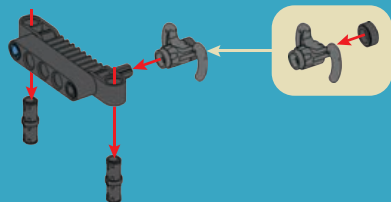
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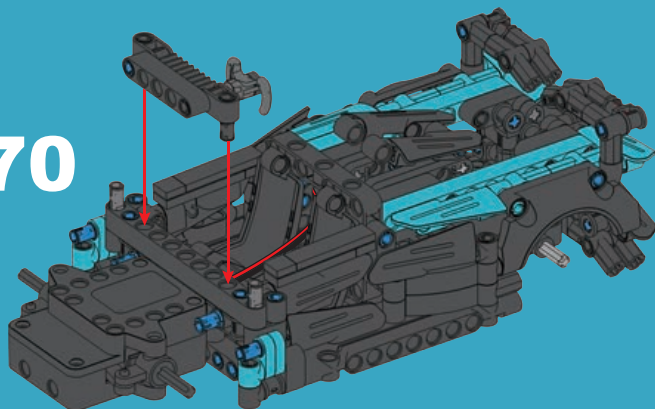
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69

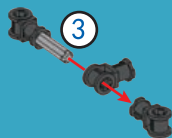


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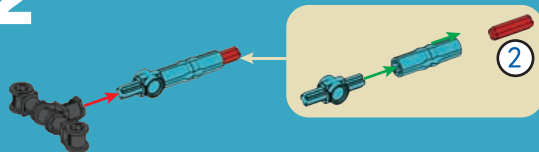




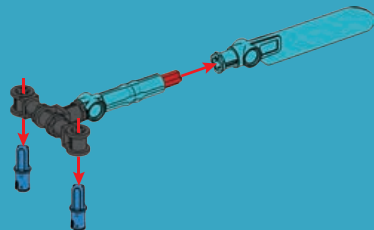
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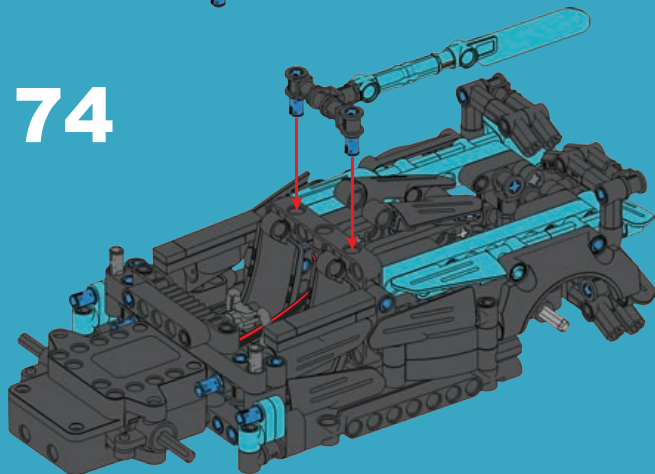
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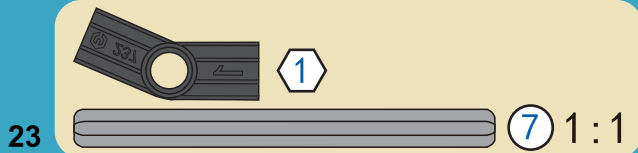
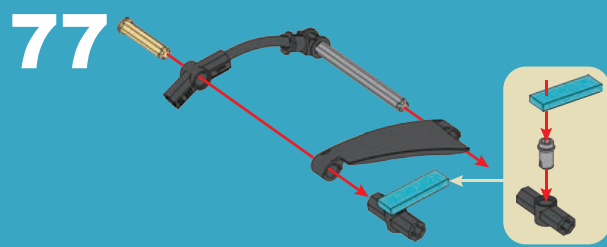
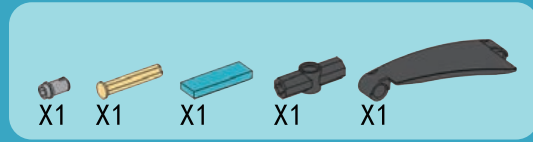
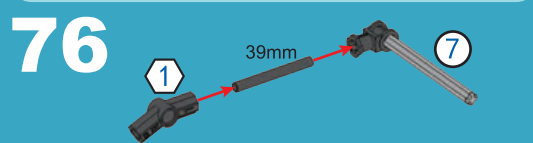
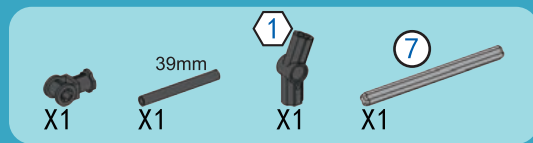
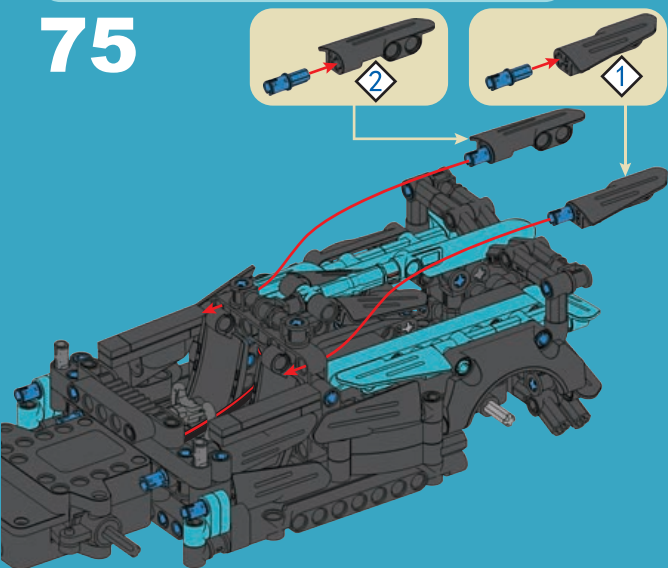


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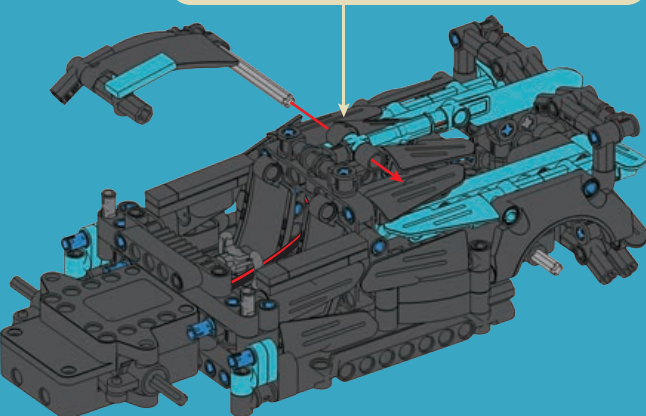
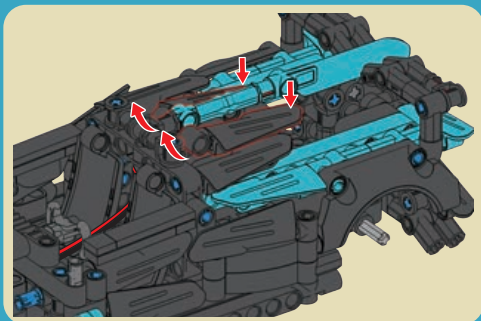


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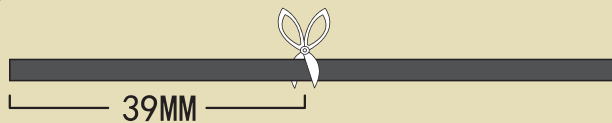
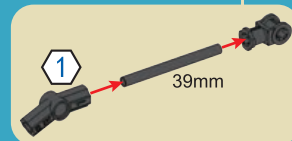
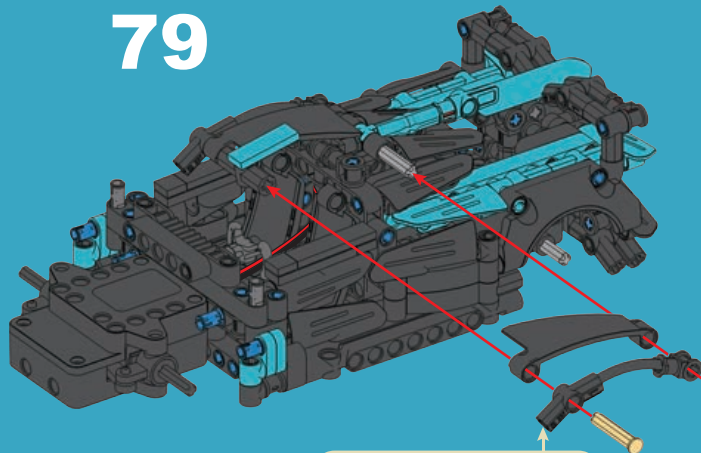
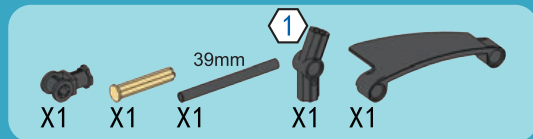


78



1 1:1

79





X2

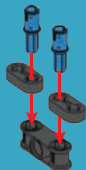


X2



X1

80



X2



X2

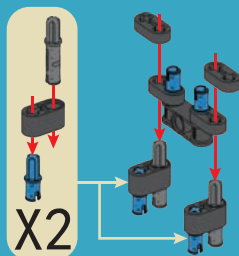


X2

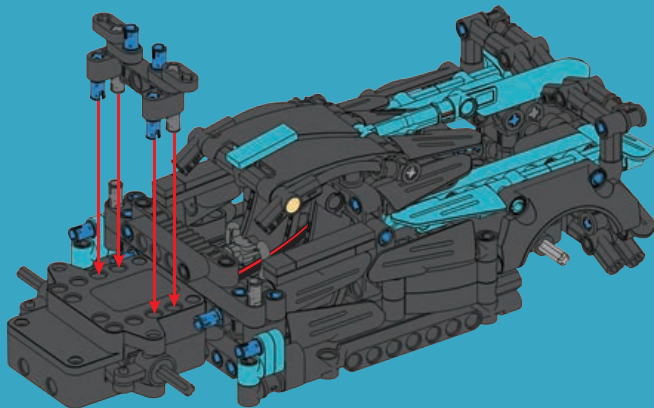


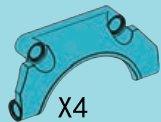
X2

81

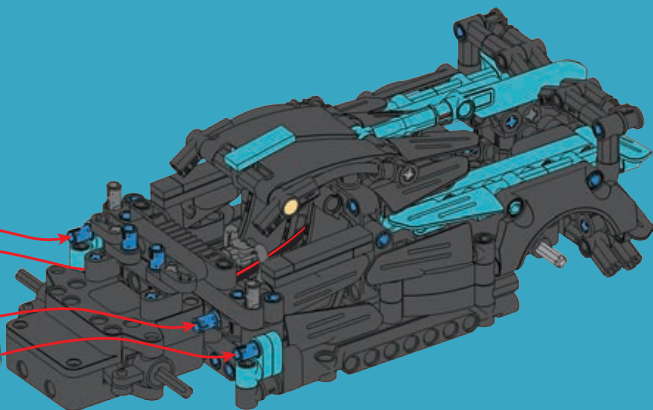
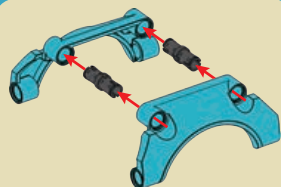


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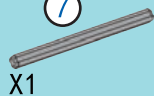




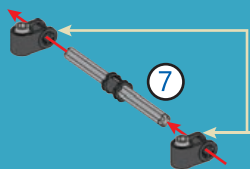
83



7



84



7

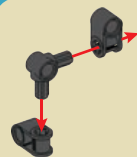
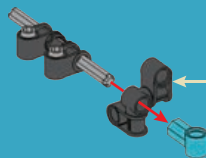


X2

7 1:1



85





X1

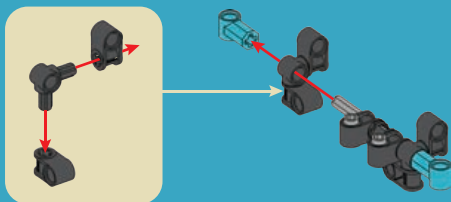


X1



X2

86



X1



X1

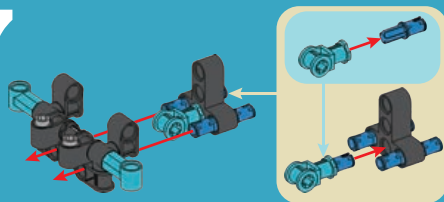


X2



X1

87



X1



X1



X1



X2

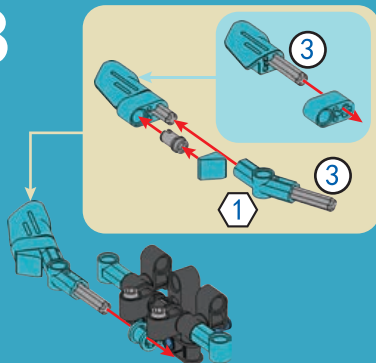


X1



X1

88



X1



X1



X1



X1

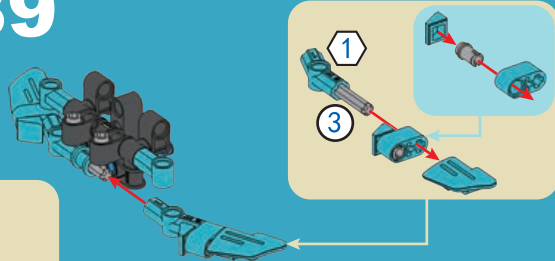


X1

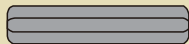


X1

89



1



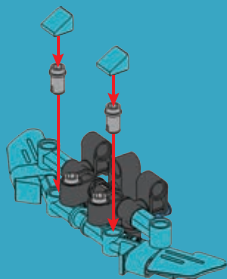
3

1:1

X2

X2

90



X1

X1

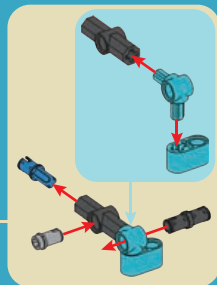
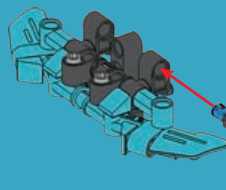
X1

X1

X1

X1

91



X1

X1

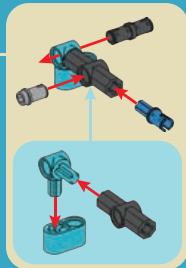
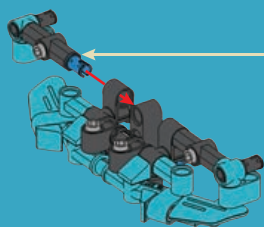
X1

X1

X1

X1

92



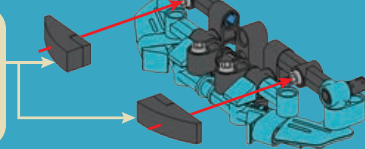
X2

X2

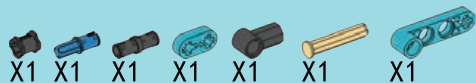
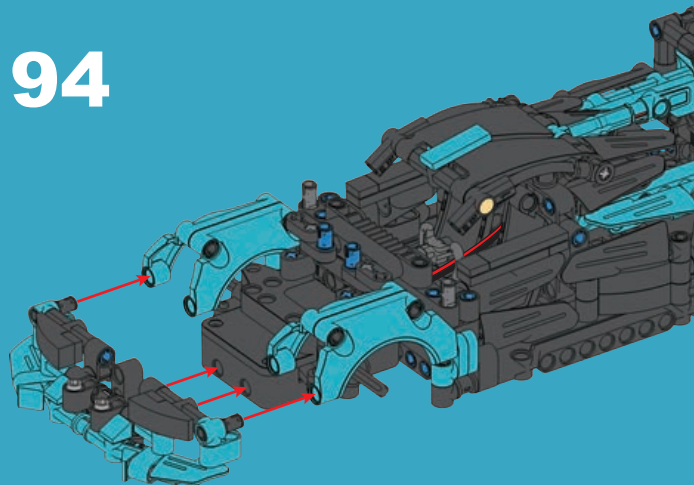
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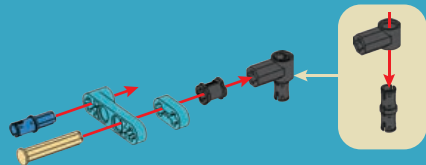
X2



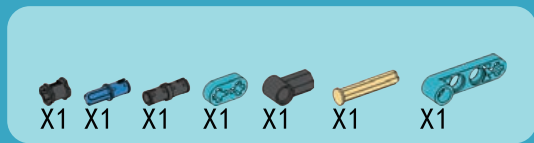
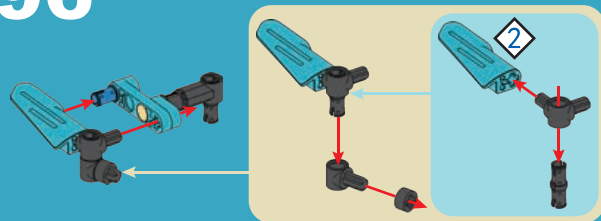
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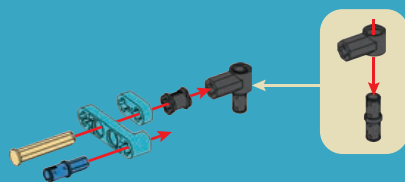
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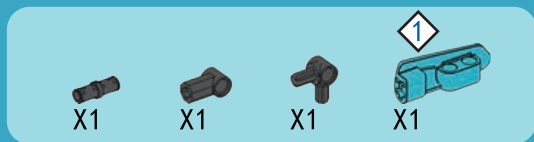


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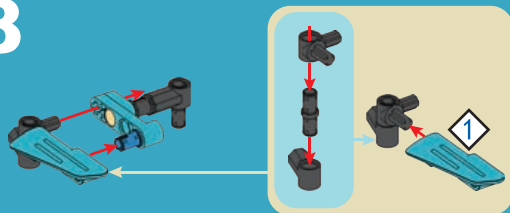


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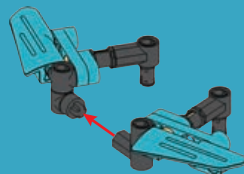




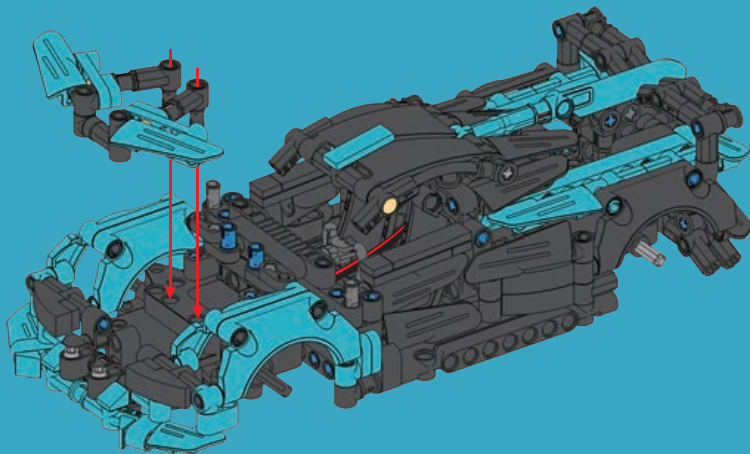
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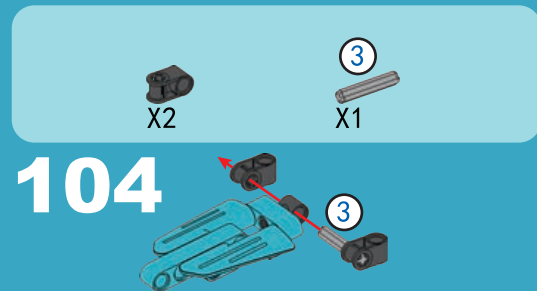
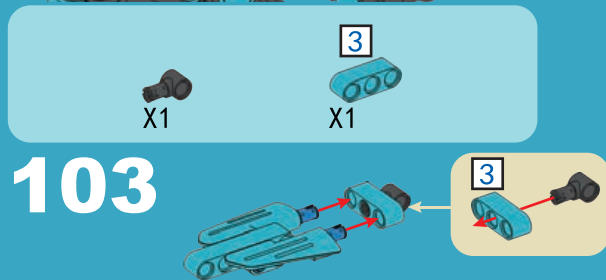
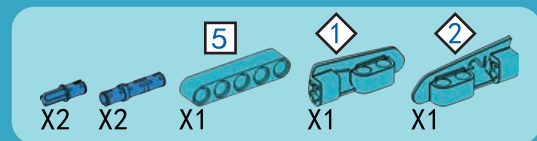
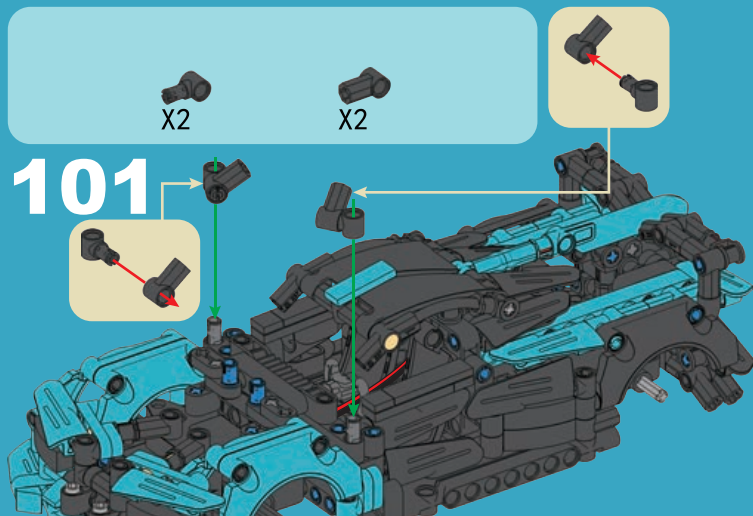


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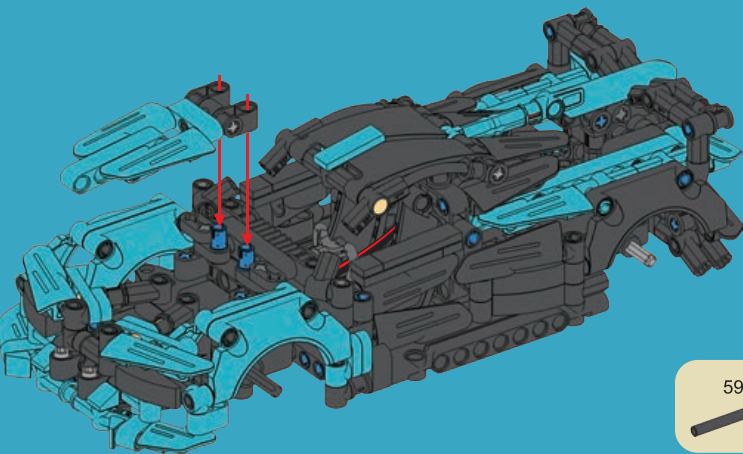


100





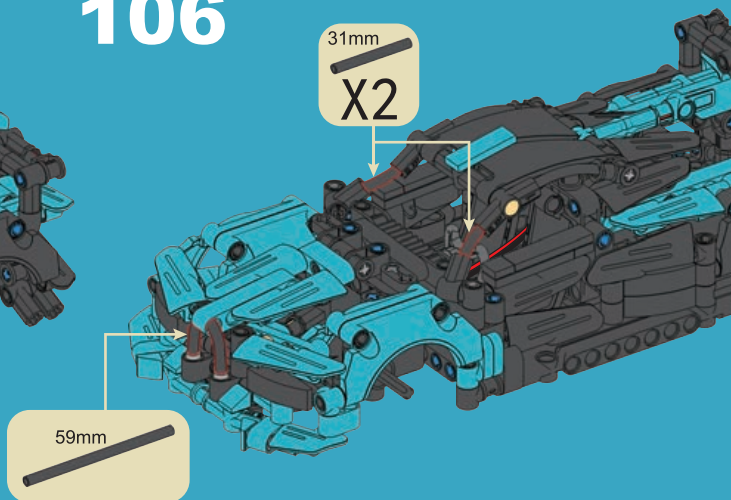
105



31mm
X2

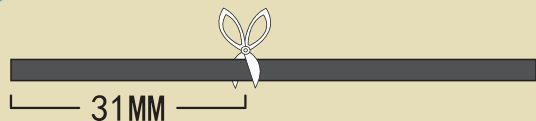
59mm
X1

106



31mm
X2

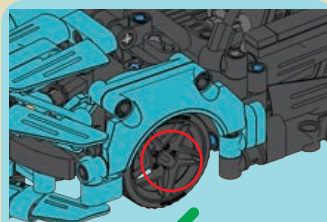
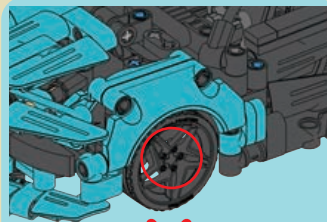
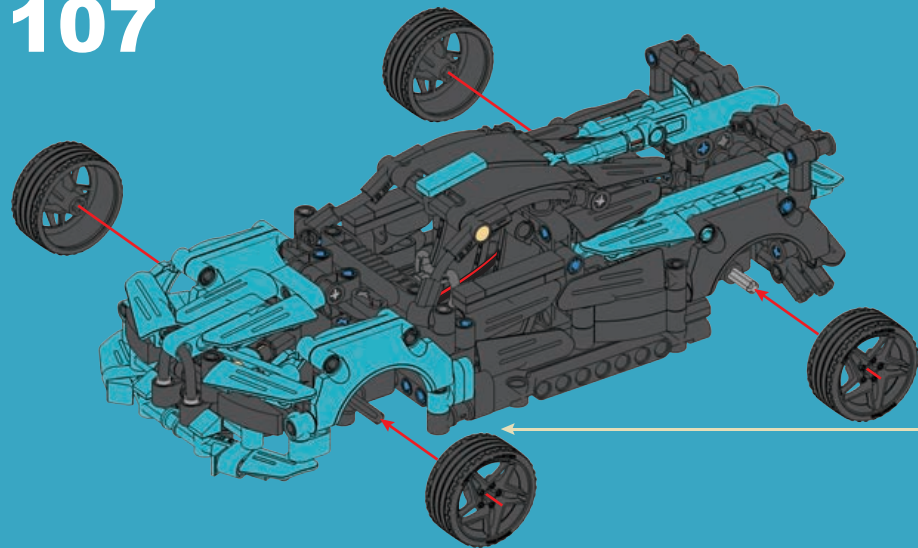
59mm





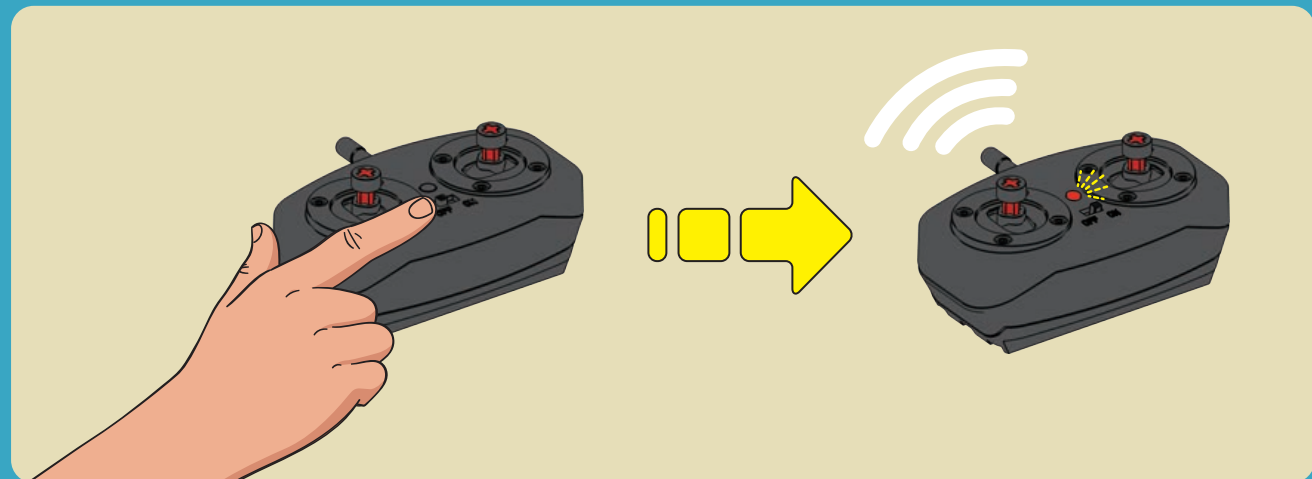
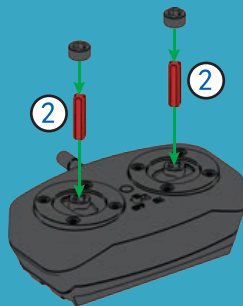
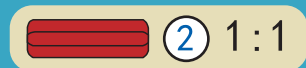
X4

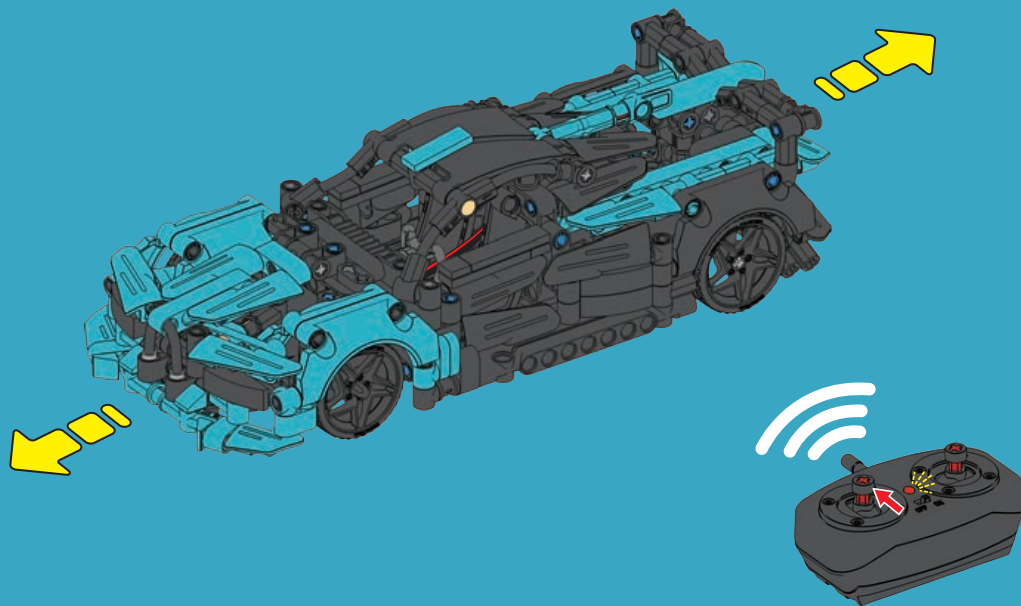
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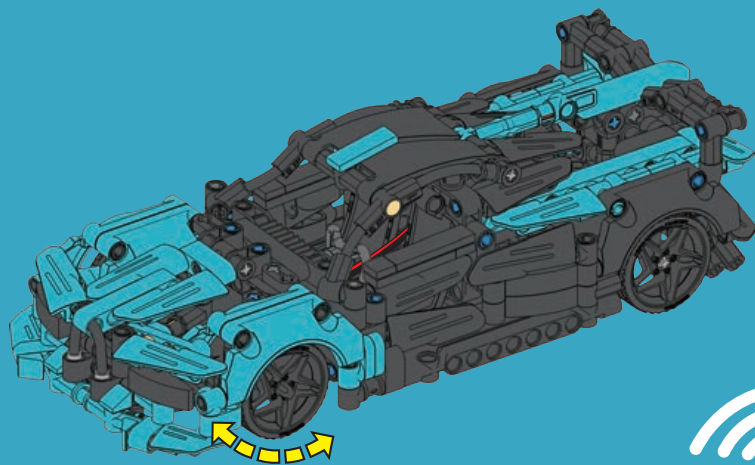


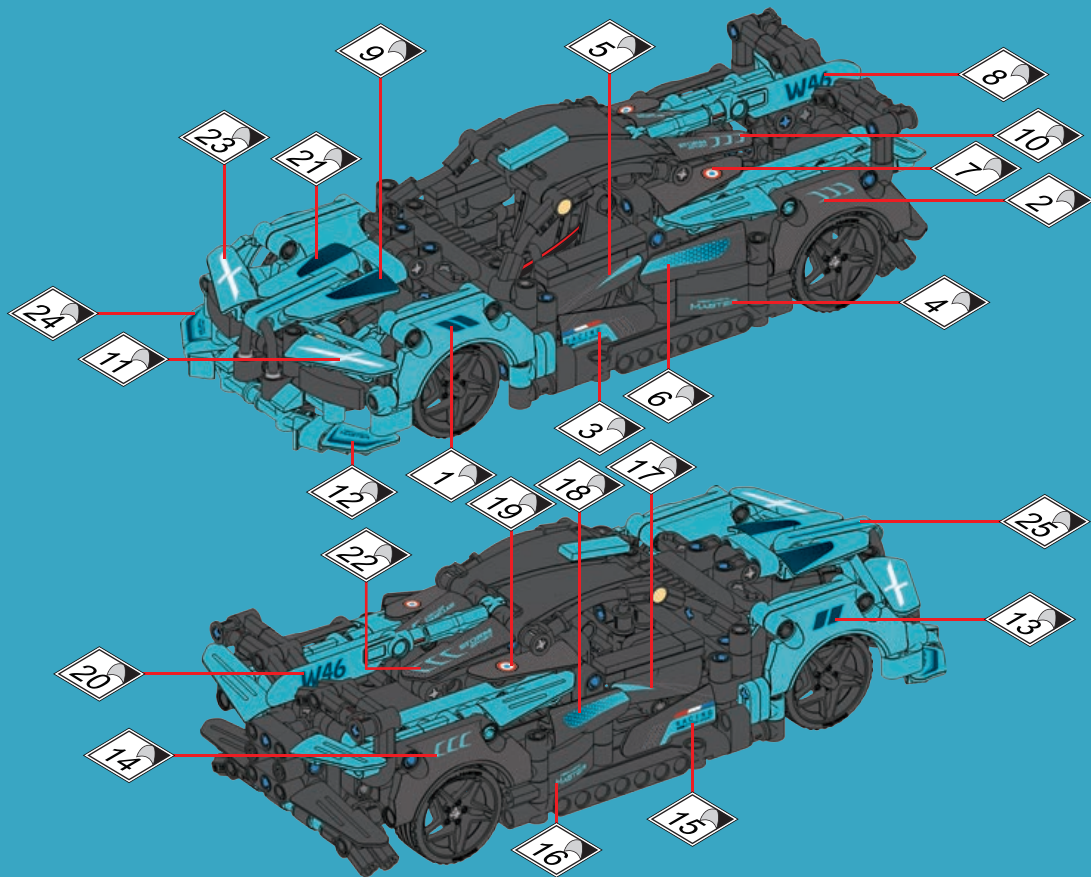


108









13x 24#Red 2

38x 22#Blue

28x 23#Blue

14x 117#Dark Grey

1x 109#Dark Grey

4x 255#Sand Yellow

17x 47#Light Grey

6x 18#Light Grey 3

5x 58#Light Grey 7

1x 81#Light Grey 12

3x 46#Sky Blue

4x 133#Sky Blue

1x 49#Sky Blue

6x 86#Sky Blue

4x 110#Sky Blue

4x 48#Sky Blue

1x 277#Sky Blue

1x 278#Sky Blue 1

2x 237#Sky Blue

2x 231#Sky Blue

1x 213#Sky Blue

2x 175#Sky Blue

1x 234#Sky Blue

1x 168#Sky Blue

2x 101#Sky Blue

2x 42#Sky Blue

1x 52#Sky Blue 3

2x 88#Sky Blue

1x 28#Sky Blue 5

4x 76#Sky Blue 1

4x 75#Sky Blue 2

4x 236#Sky Blue

1x 192#Sky Blue

2x 53#Sky Blue 11

5x 29#Black

1x 89#Black

2x 173#Black

5x 46#Black

4x 8#Black

6x 121#Black

42x 9#Black

10x 86#Black

19x 101#Black

11x 49#Black

11x 71#Black

10x 16#Black

6x 38#Black

8x 231#Black

5x 46#Black

1x 11#Black

8x 110#Black

2x 189#Black

2x 85#Black

2x 213#Black

3x 116#Black

2x 115#Black

3x 42#Black

2x 224#Black

4x 50#Black 3

2x 52#Black

2x 40#Black

4x 39#Black

2x #Black 31mm

2x #Black 39mm

10x 237#Black 1

2x 88#Black

1x 168#Black

6x 130#Black

2x 235#Black

2x 172#Black

4x 195#Black

1x 82#Black

1x 28#Black 5

6x 75#Black 1

6x 76#Black 2

2x 56#Black

6x 25#Black

1x #Black 59mm

1x 36#Black 9

1x 54#Black

2x 125#Black

4x 281#Black

2x 273#Black

2x 236#Black

2x 162#Black

1x 53#Black 11

2x 126#Black

1x 0270#Black

1x 0270#Black

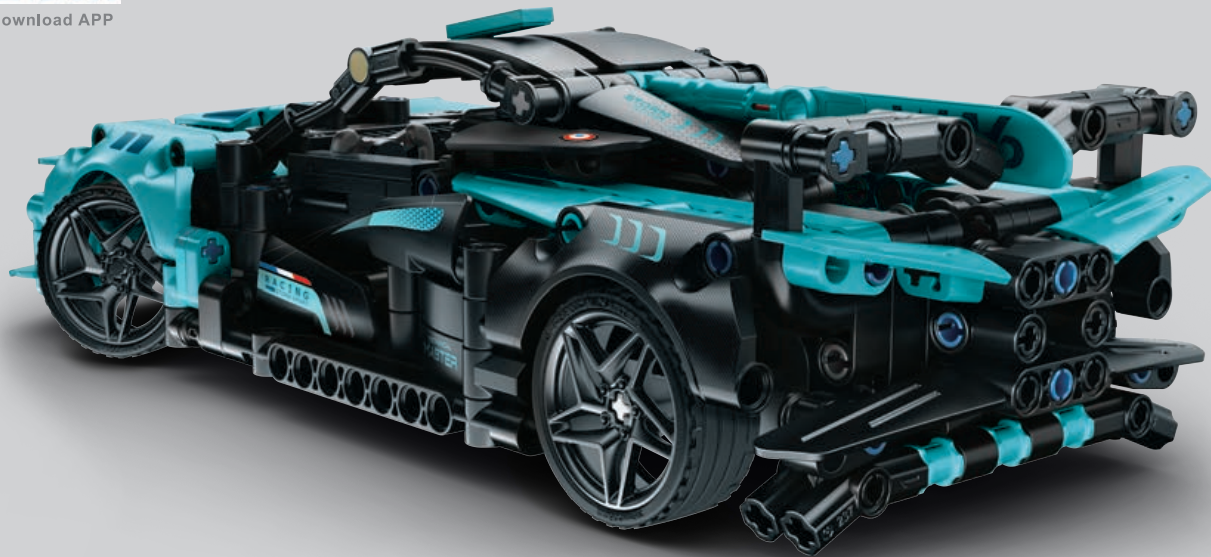
1x 0007#Black

R/C
2.4GHz





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