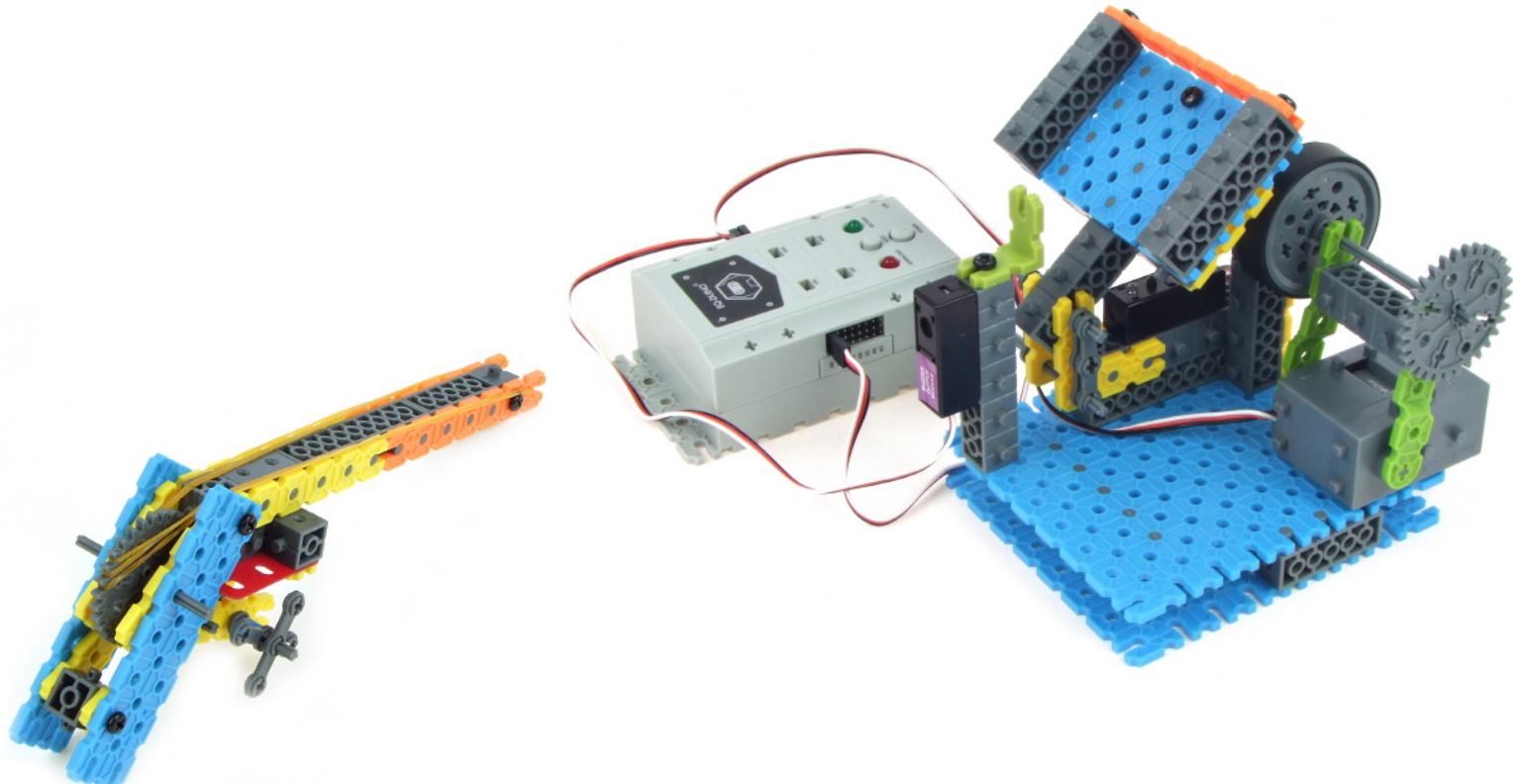
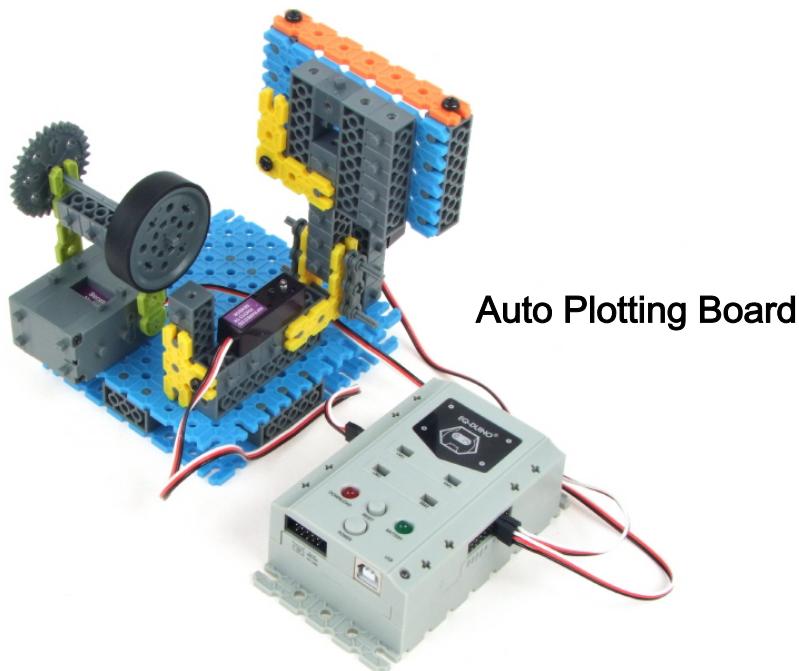


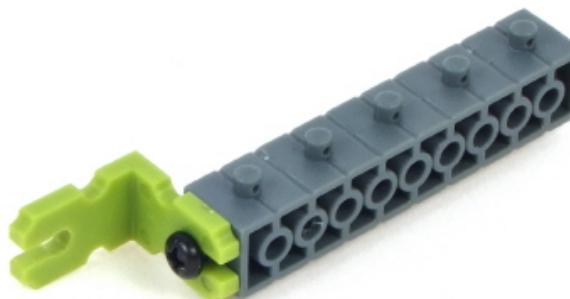
5. Auto Plotting Board + Rubber Gun



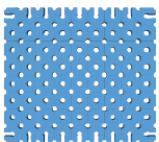


Auto Plotting Board

1



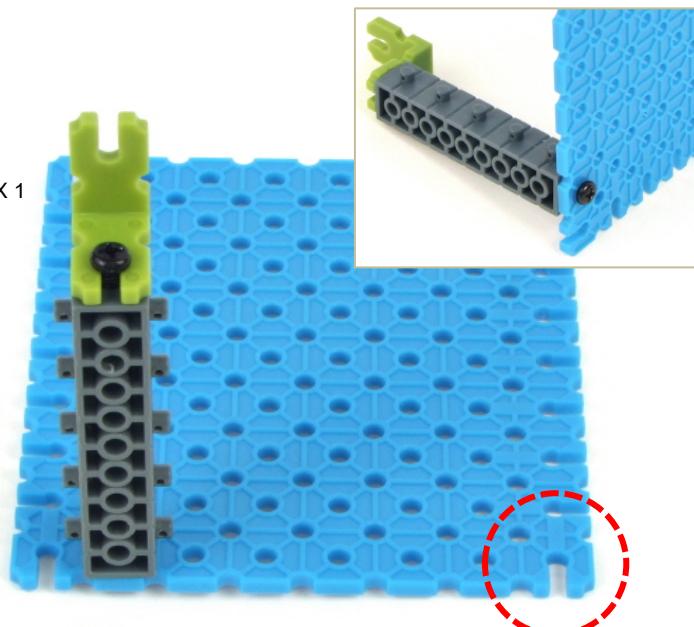
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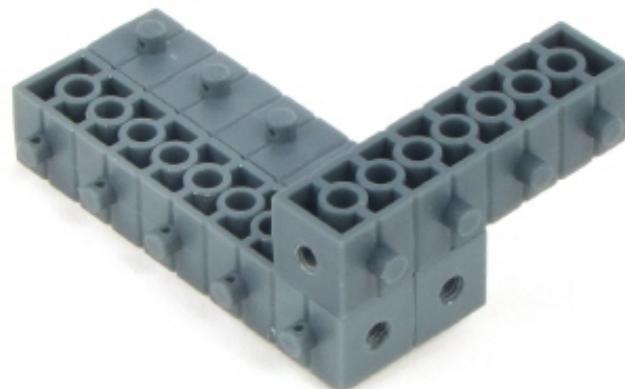
X 1



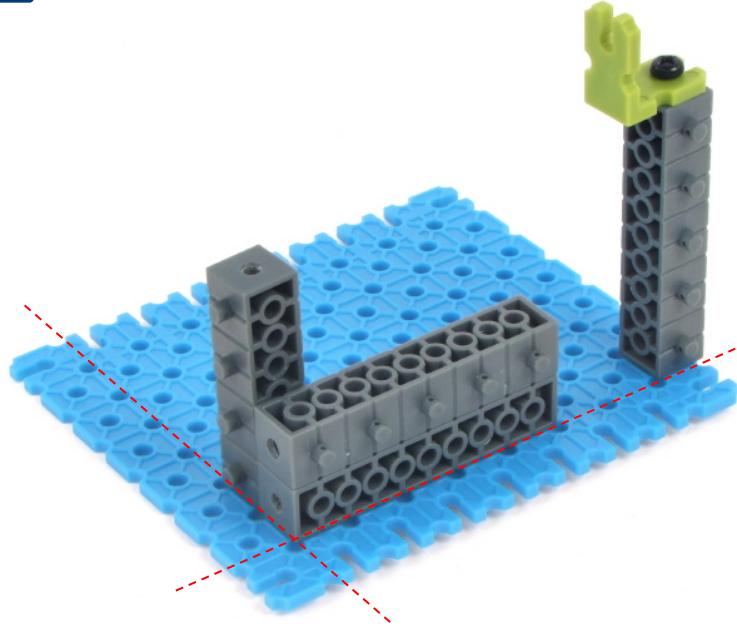
(S) X 1



3

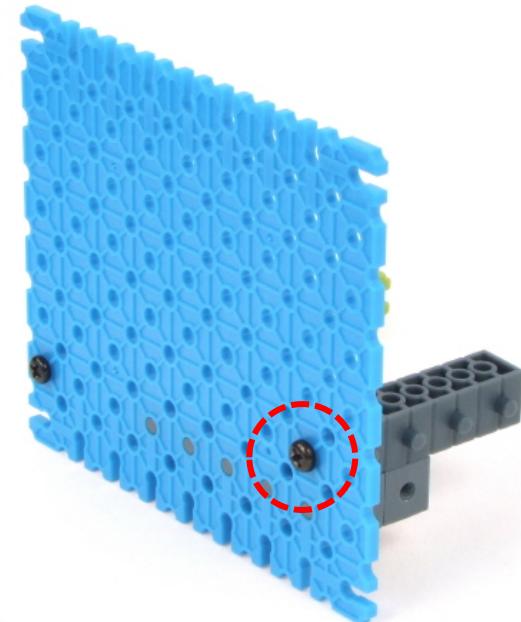


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5

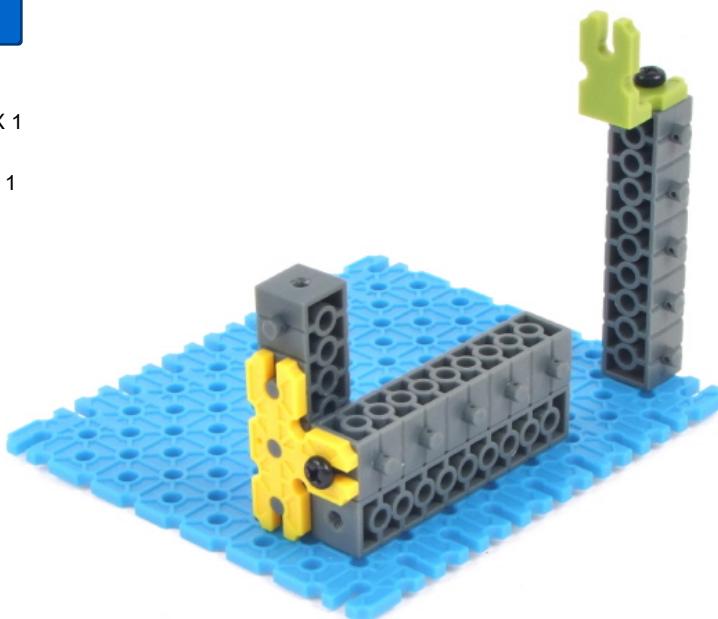
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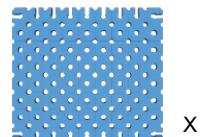
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X 1

(S) X 1



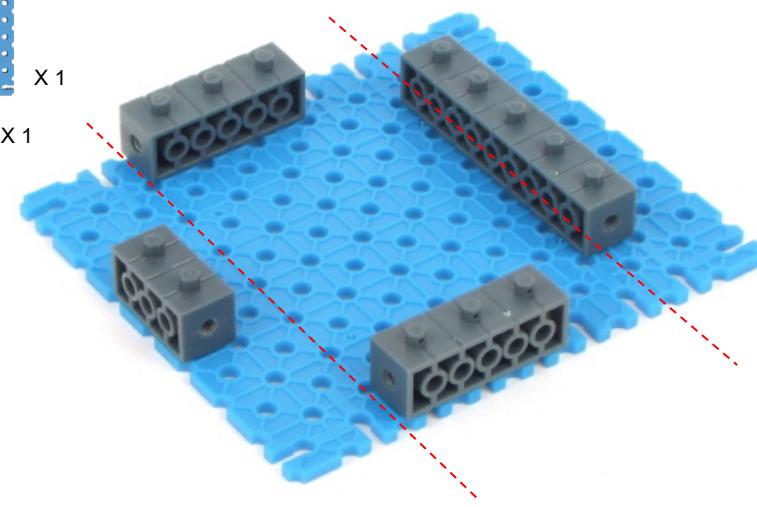
7



X 1

X 2

X 1



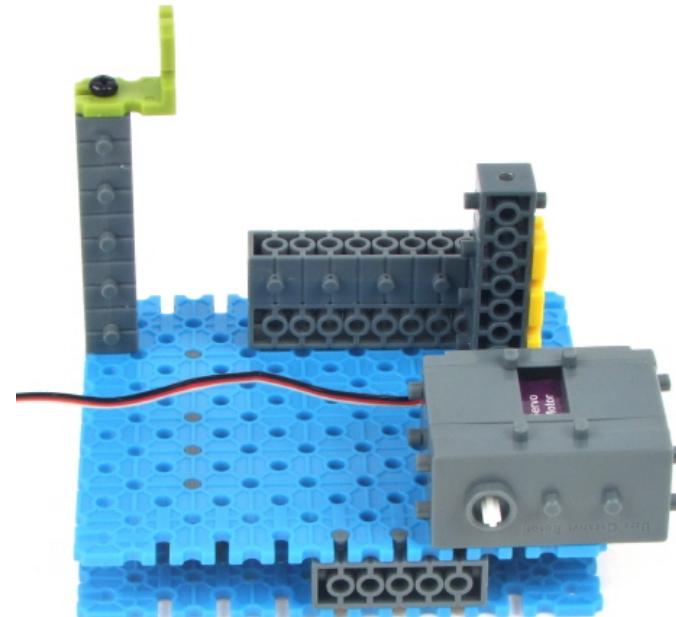
8



9



Servo motor X 1



Notice the position of servo motor cable.

10



X 1



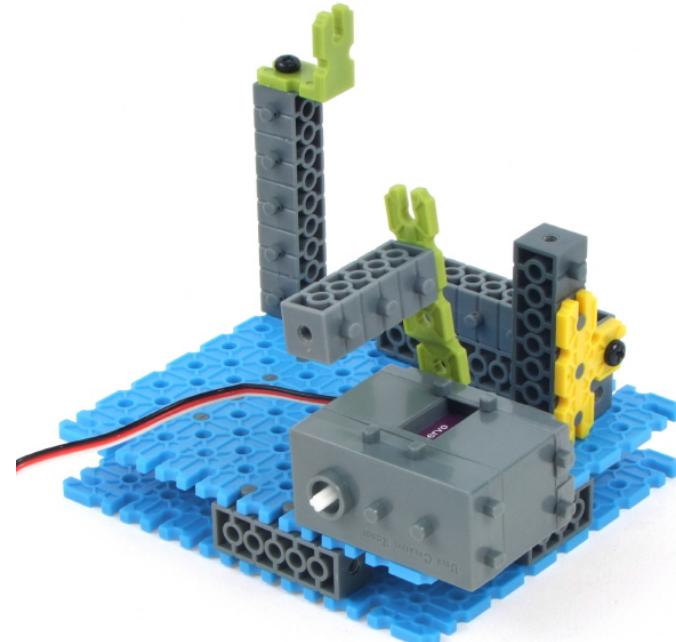
X 1



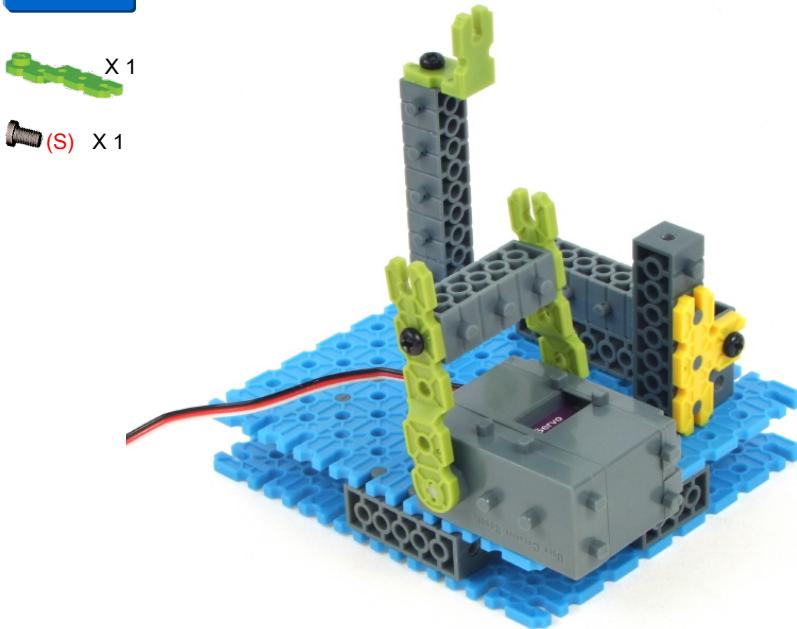
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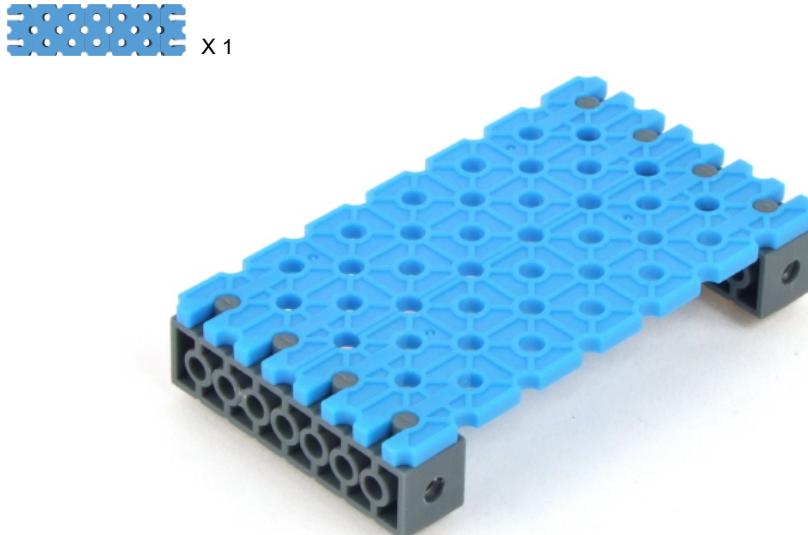
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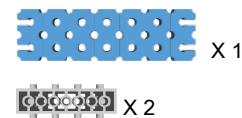
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14

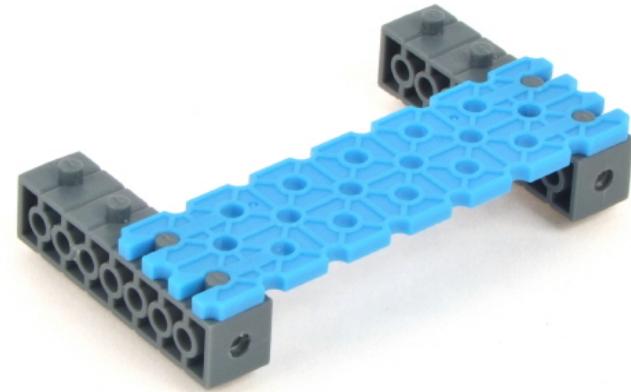


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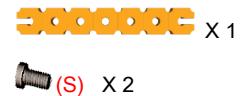


X 1

X 2

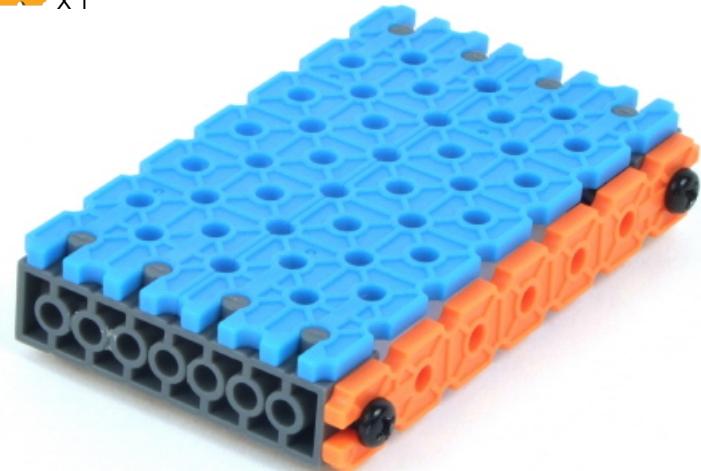


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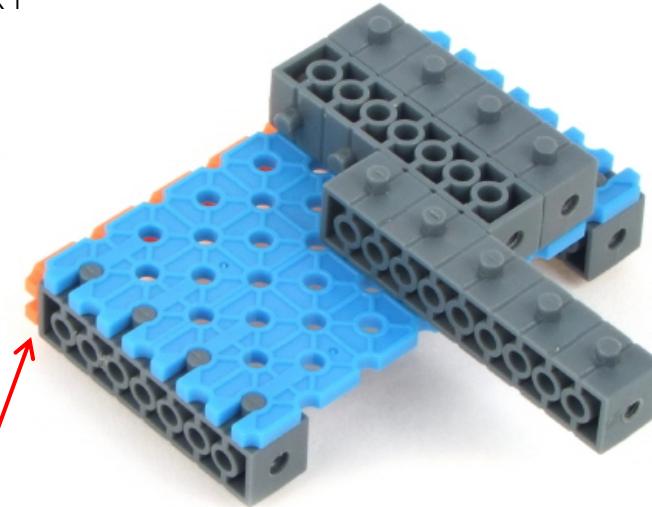


X 1

X 2

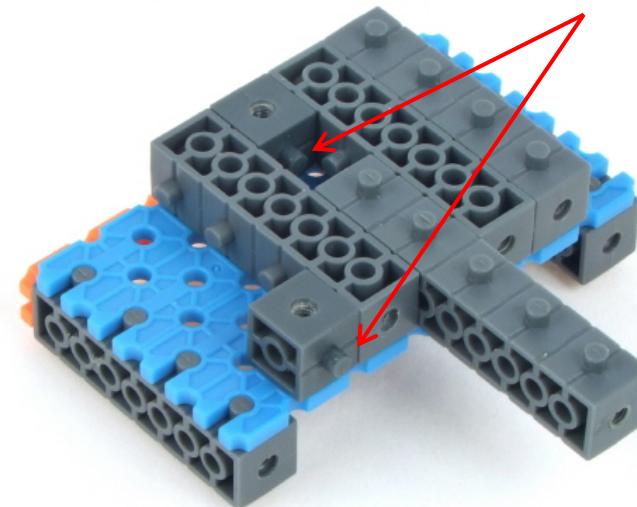


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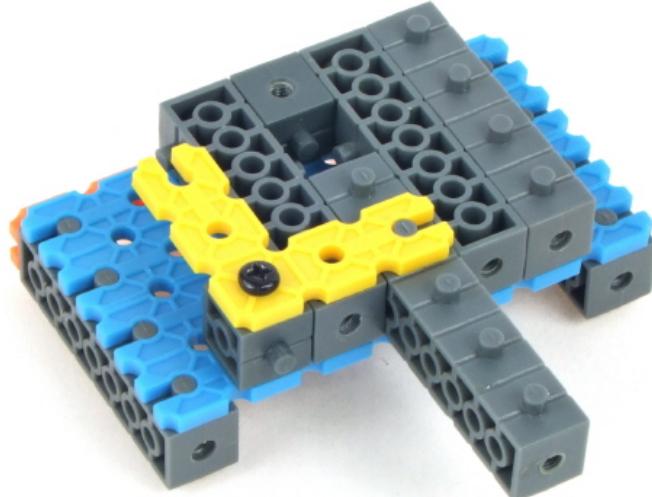


Note the assembly position.

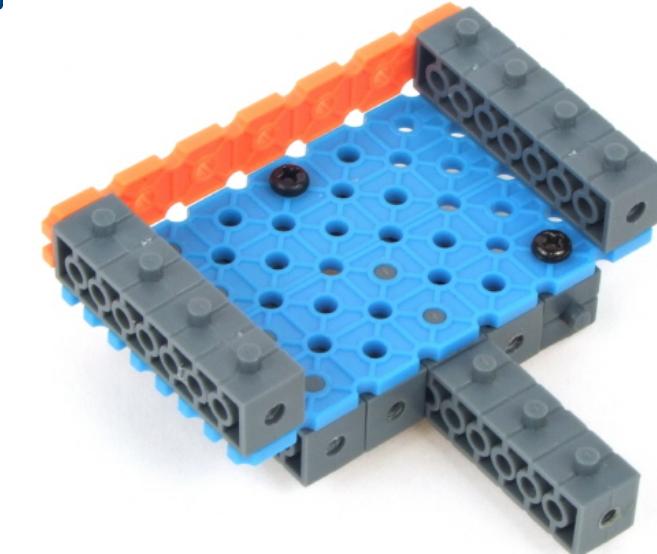
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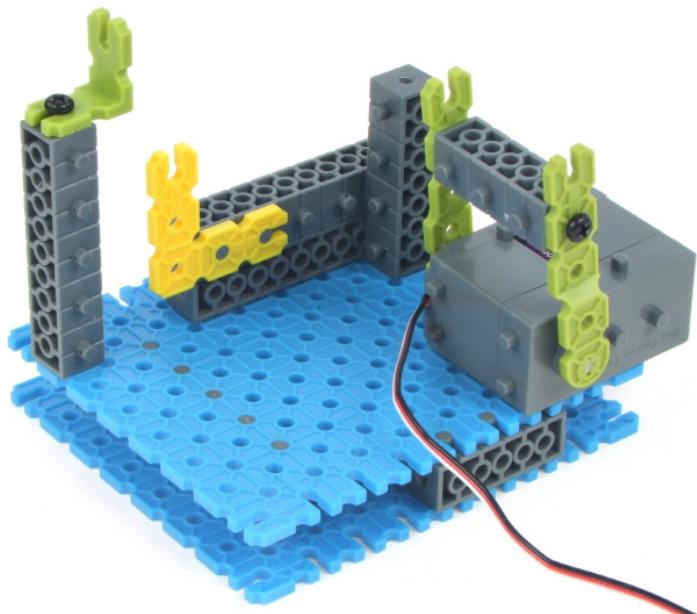
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19



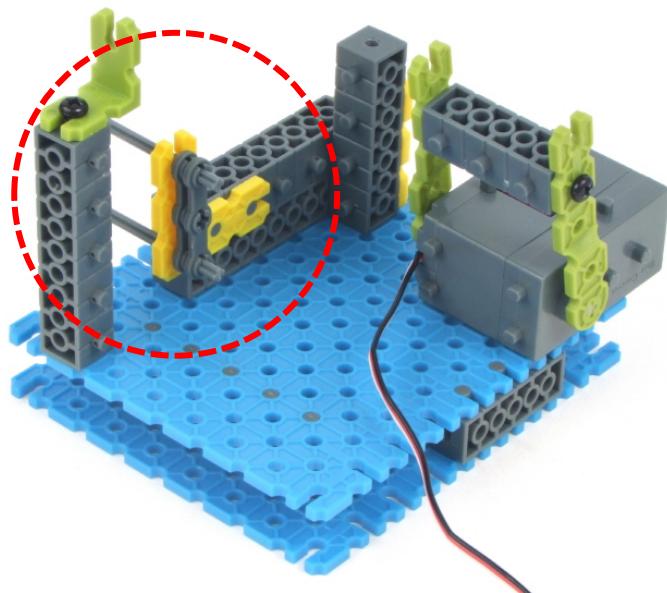
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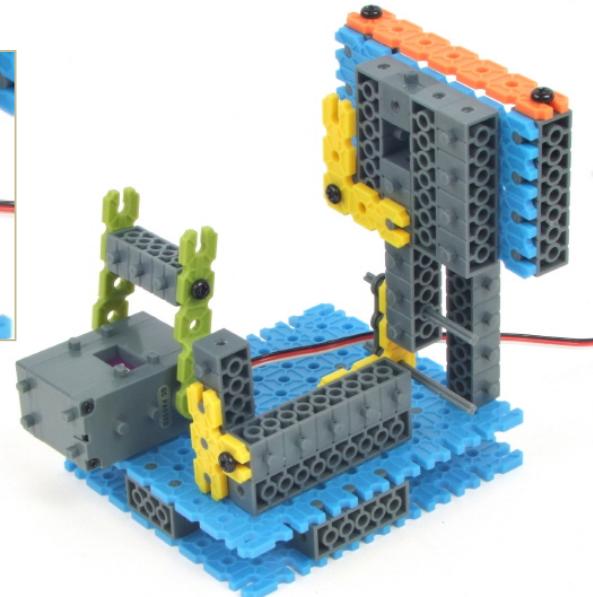
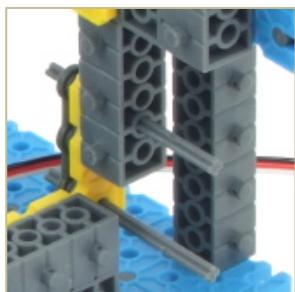
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22



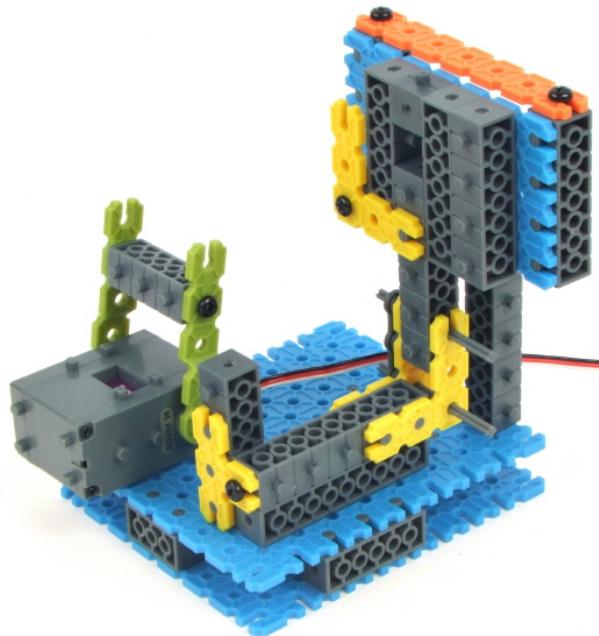
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24



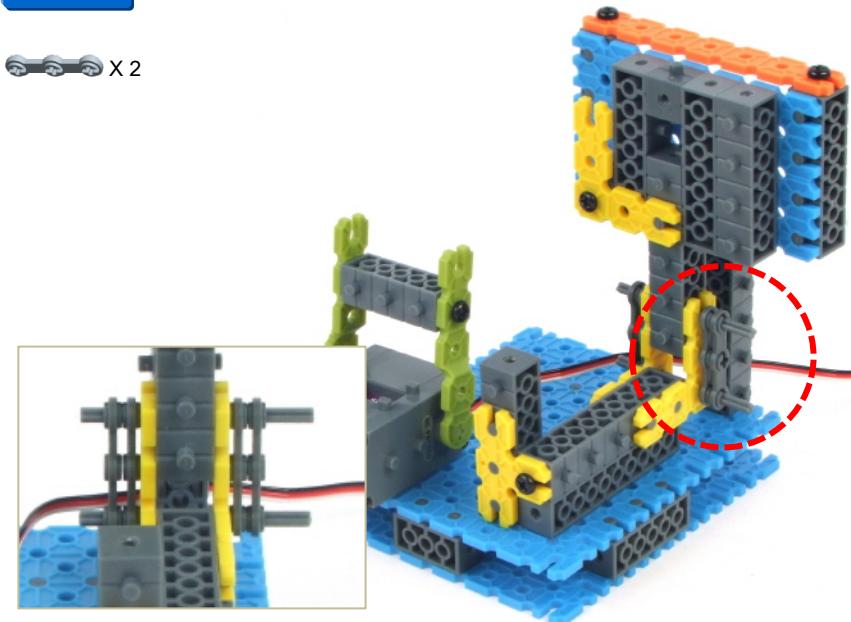
X 1



25



X 2



26



(L) X 1

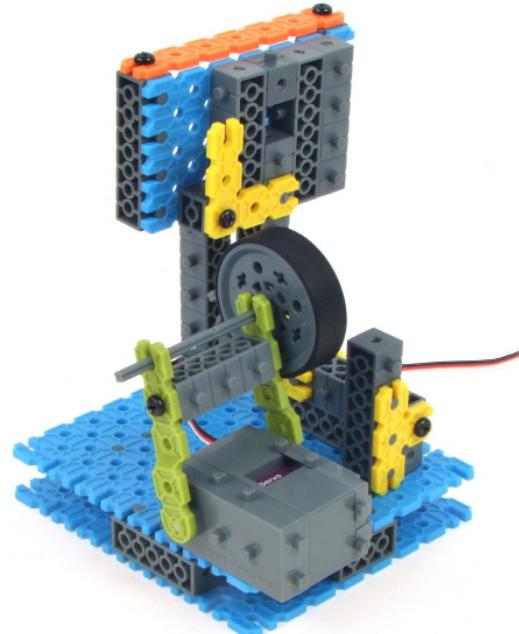


X 2



* Use the “Long” length of shaft.

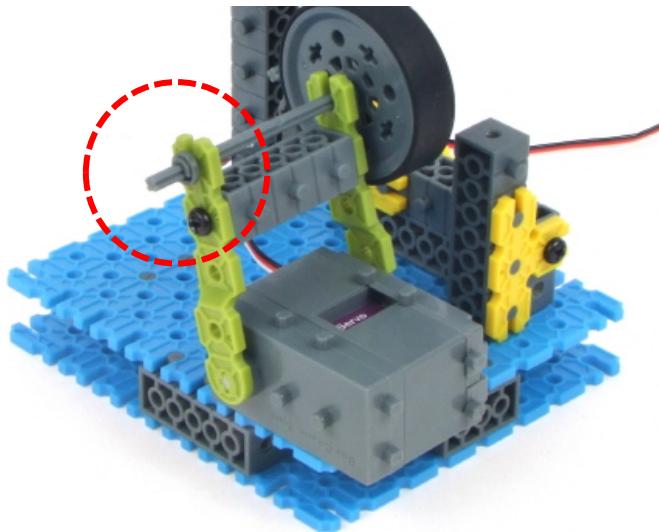
27



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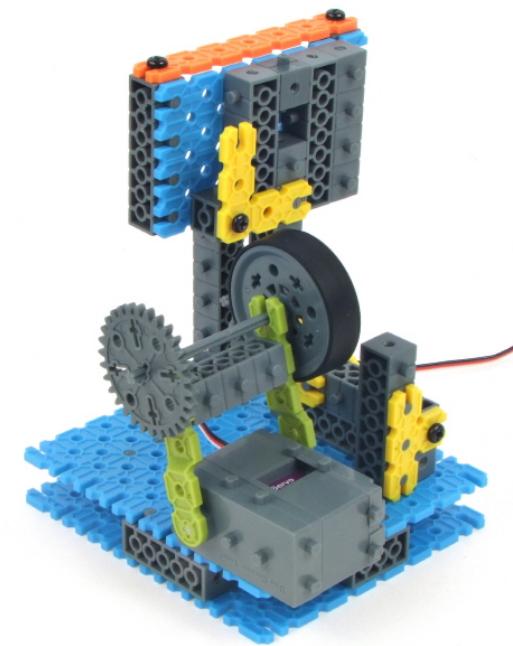
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X 1



29

X 1

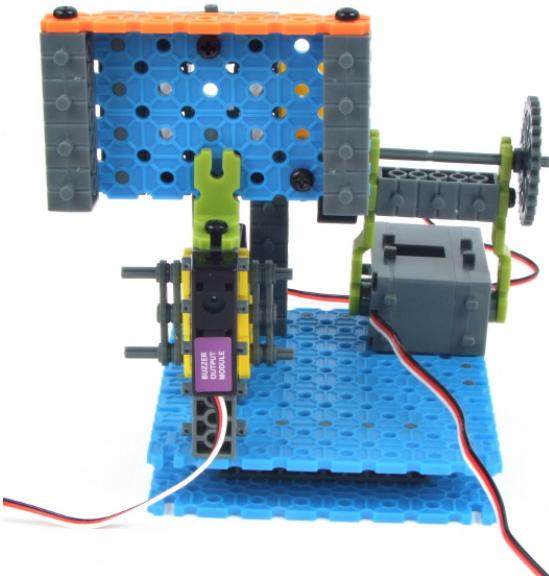


30

Buzzer X 1

Buzzer X 1

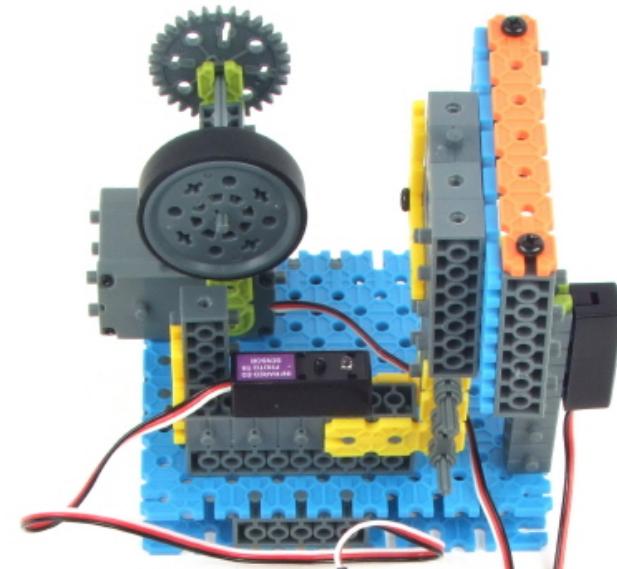
Buzzer X 1



31

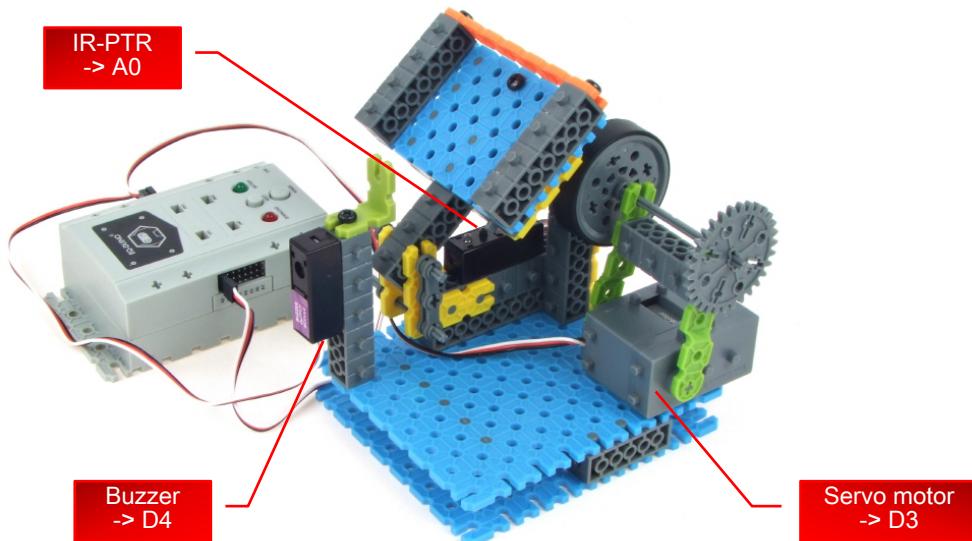
IR-PTR X 1

IR-PTR X 1

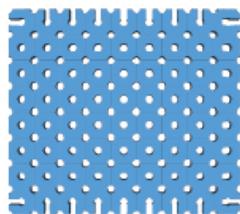


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Finish



Part List



X 2



X 2



X 1



X 2



X 3



X 1



X 1



X 5



X 6



X 3



X 1



X 2



X 1



(L) X 1



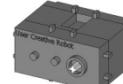
(M) X 2



X 4



(S) X 11



Servo motor X 1



X 1



X 1



Buzzer X 1



IR-PTR X 1

Rubber Gun



1



X 1



2



X 1



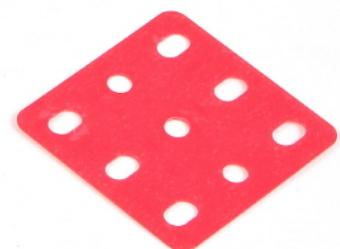
X 4



3

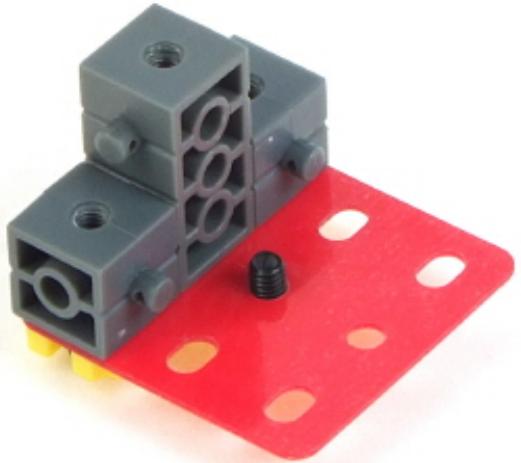


X 2

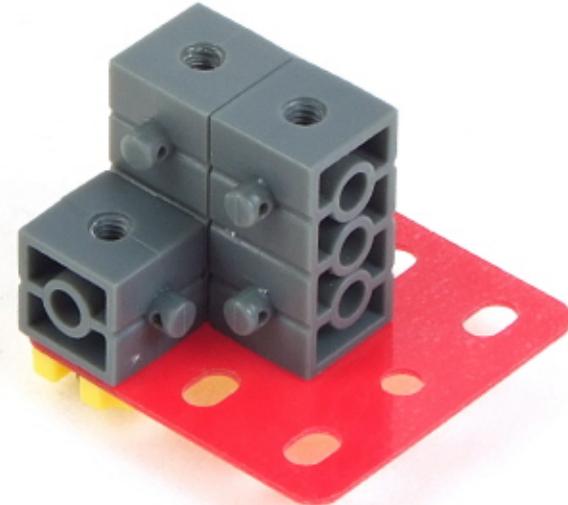


Assemble the 2 red plate together.
(In this picture, it shows using 2 plates.)

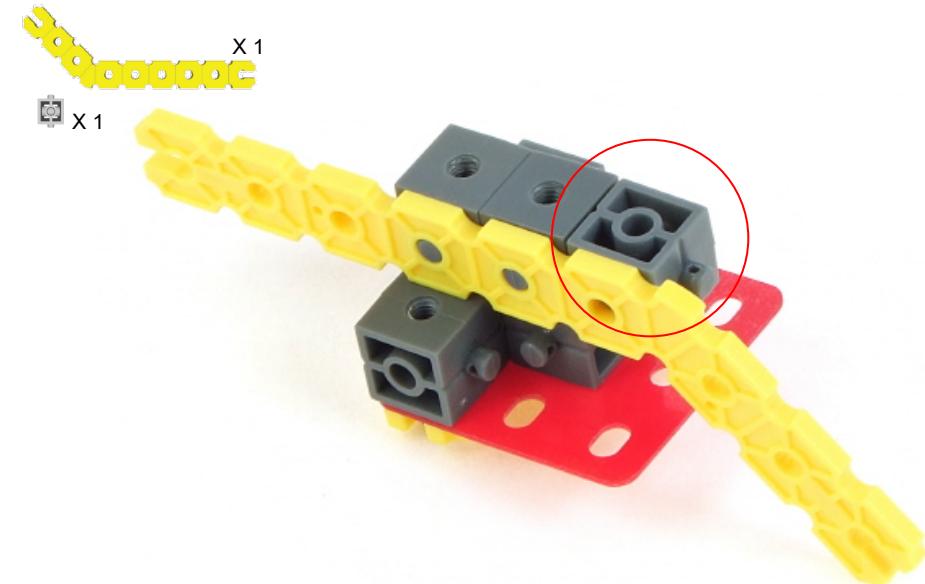
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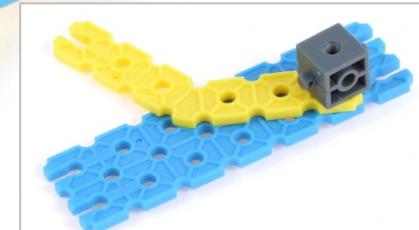
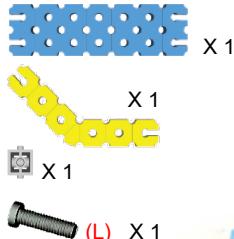
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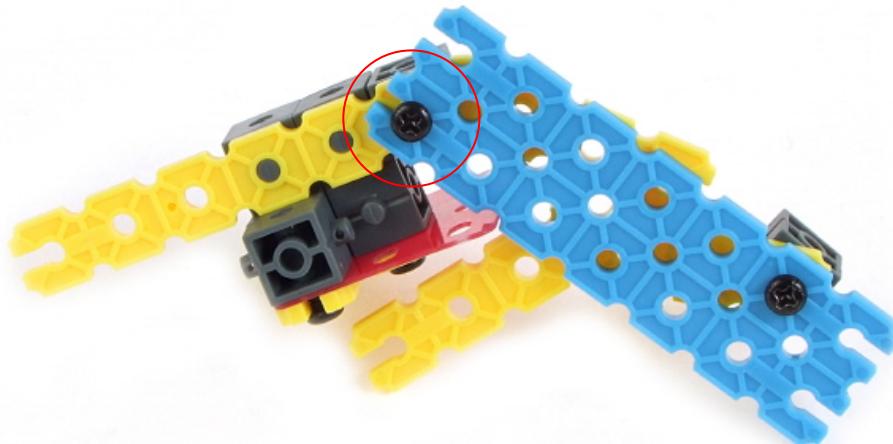
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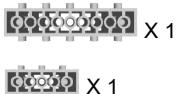
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8



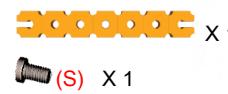
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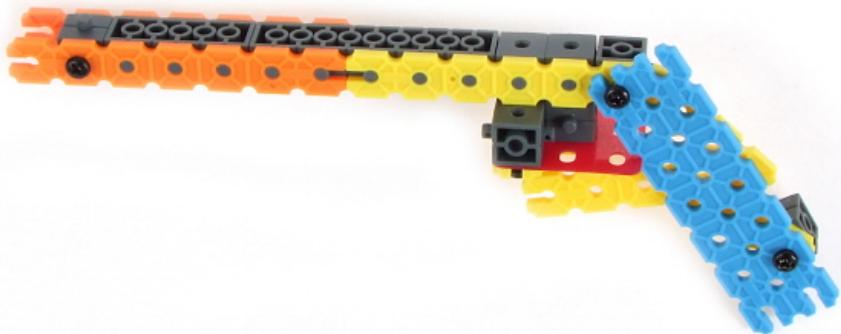
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11



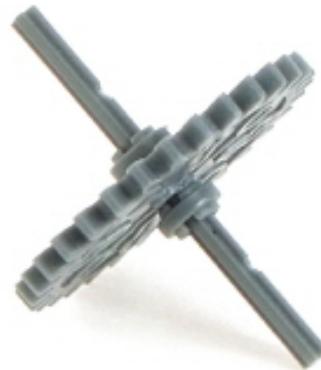
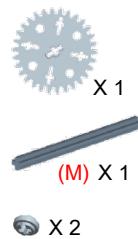
12



14



13



15



16



(S) X 1



(M) X 1



(L) X 2



17



18



(M) X 1



(M) X 1

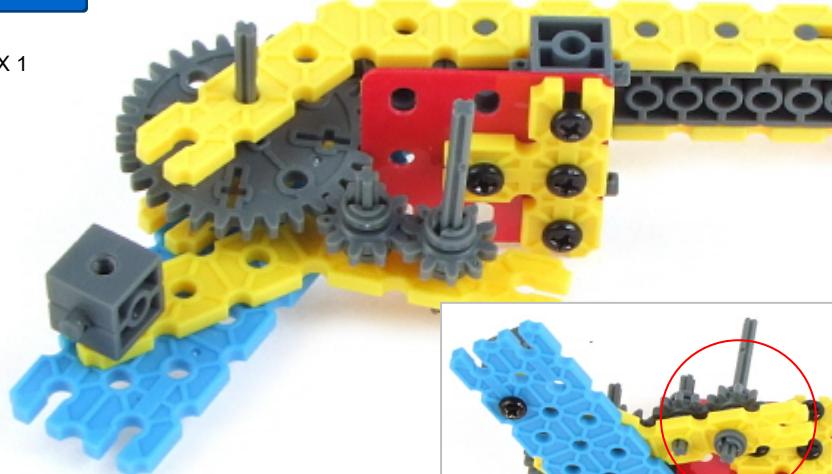


(L) X 2



19

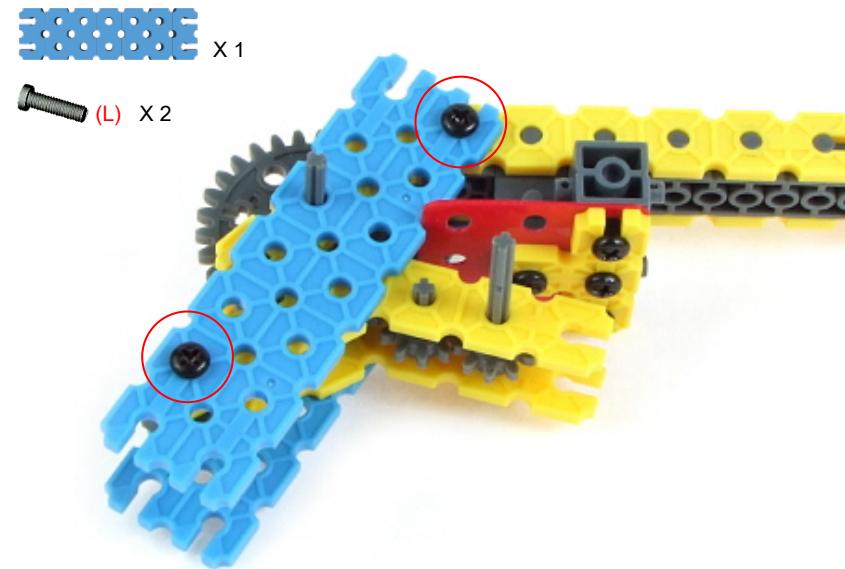
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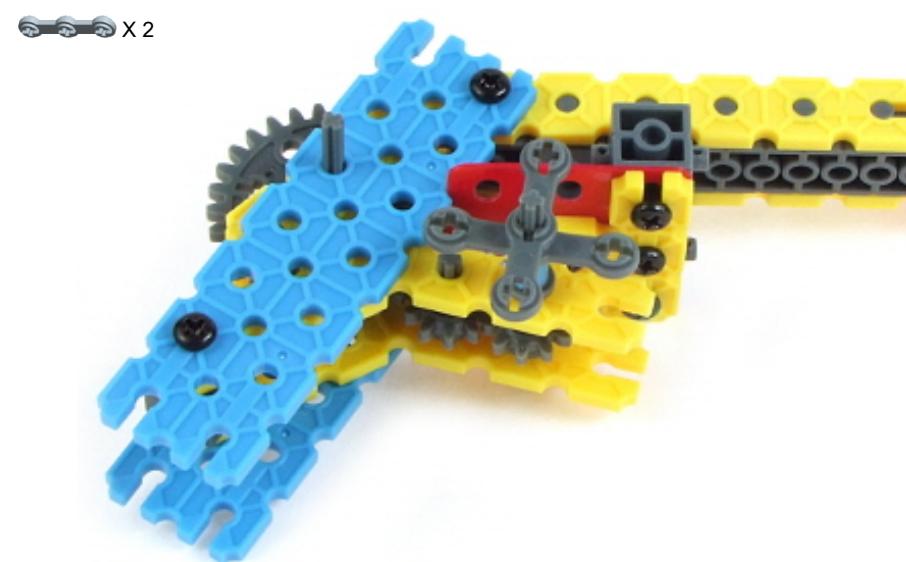
21



22



Finish



 Part List