

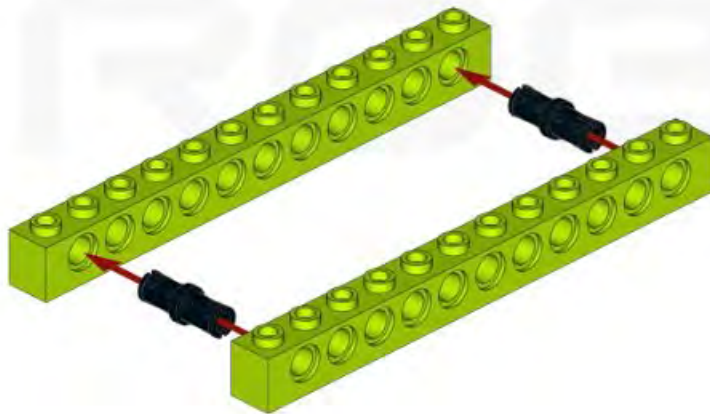
2x



2x



12



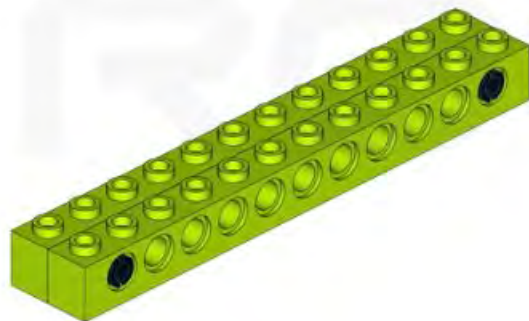
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2x



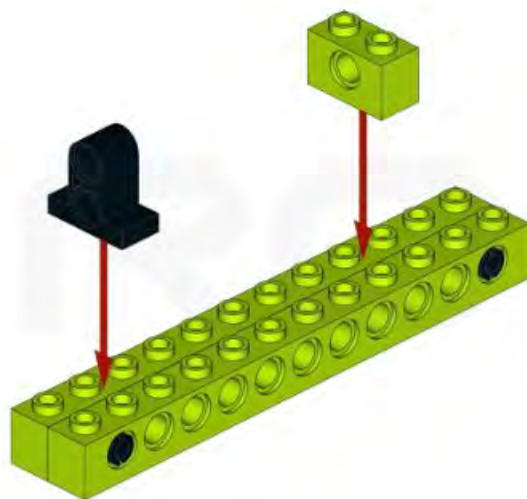
12



1x



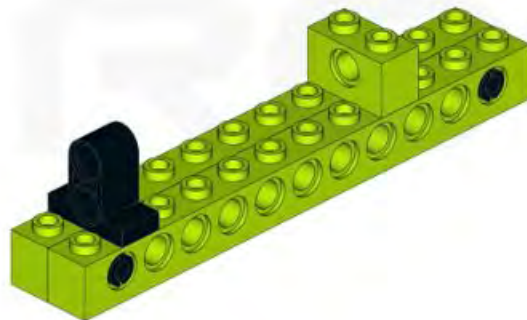
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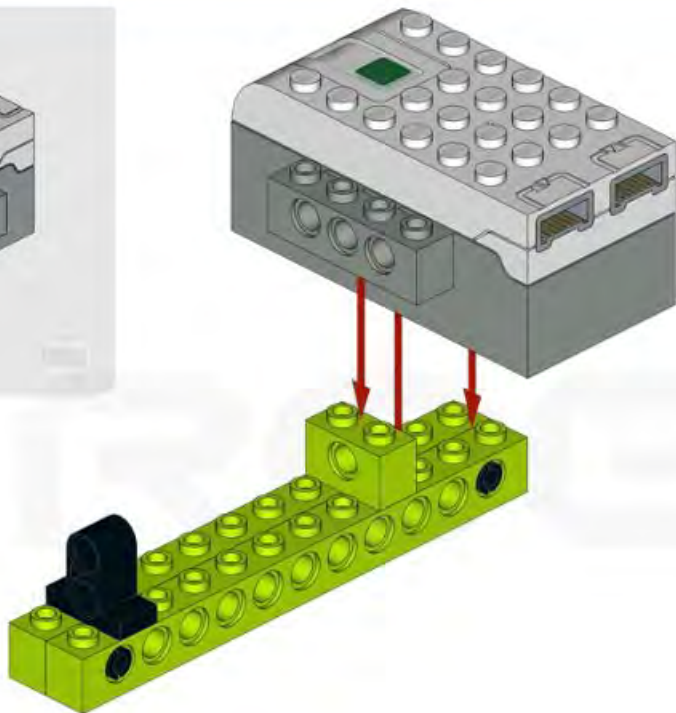
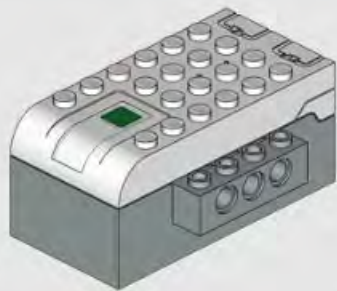
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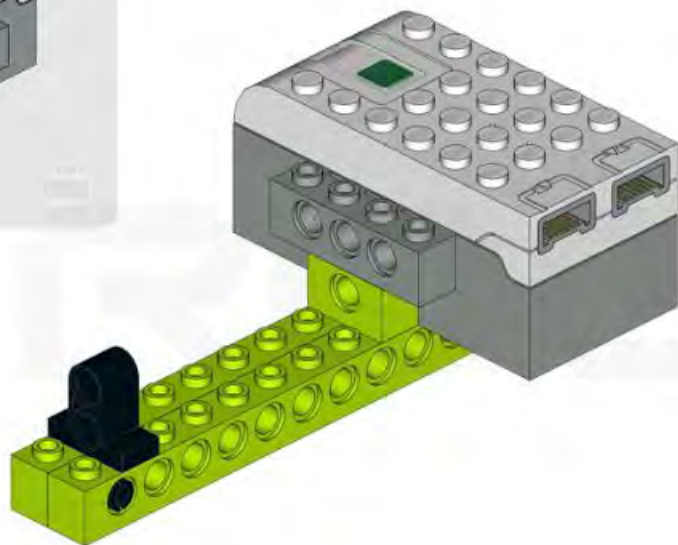
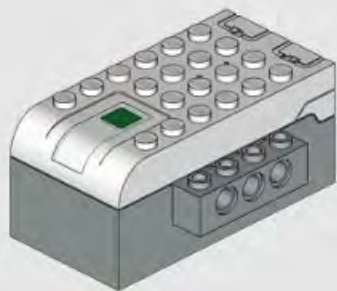
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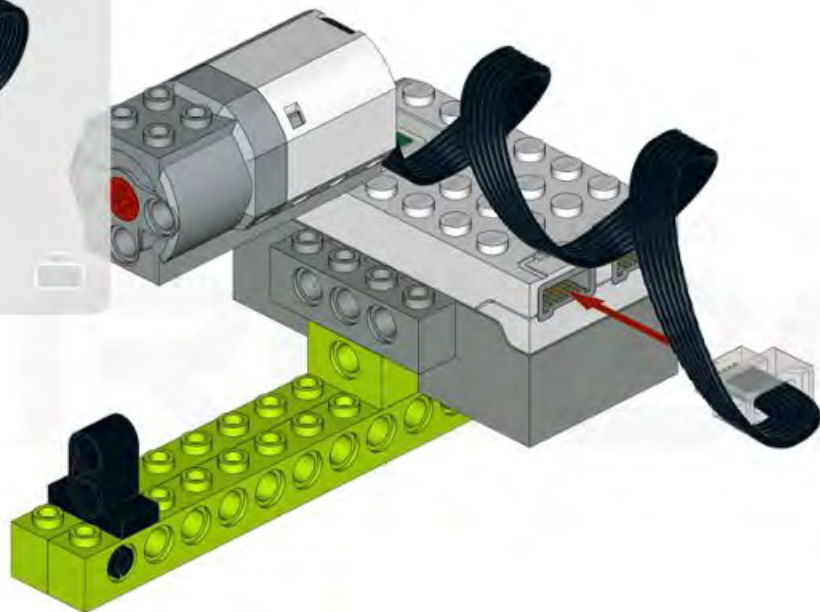
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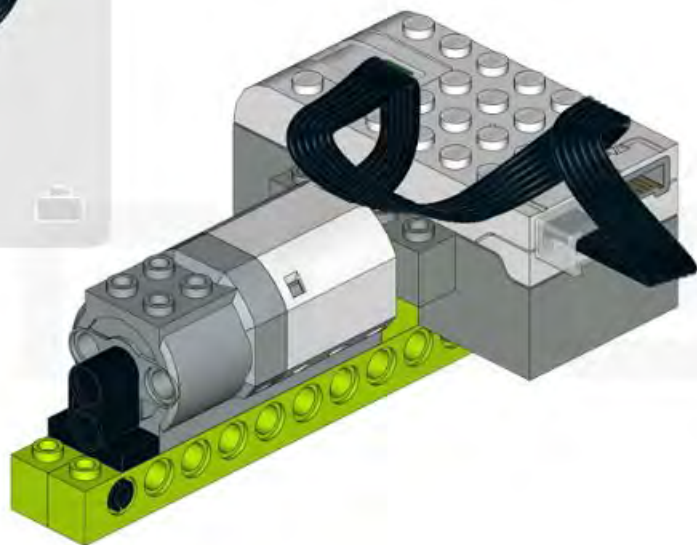
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1x



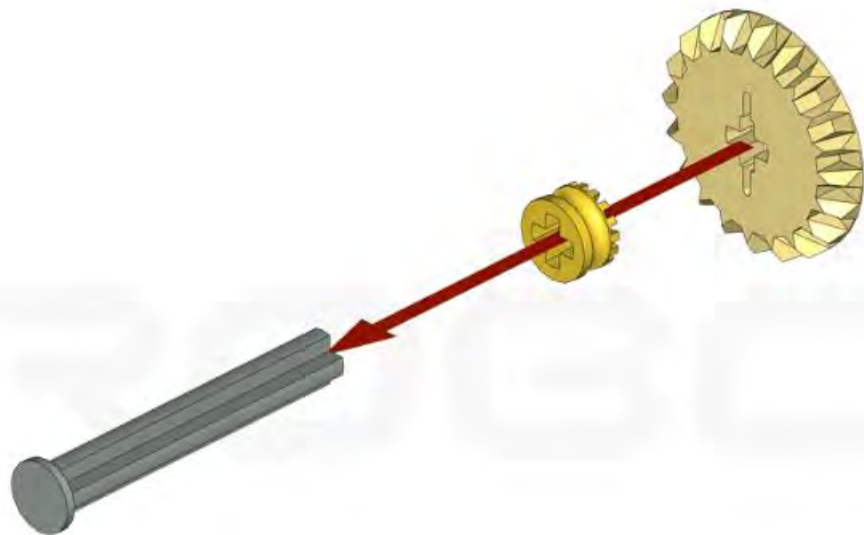
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1x 4

1x

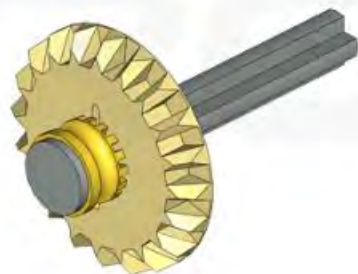
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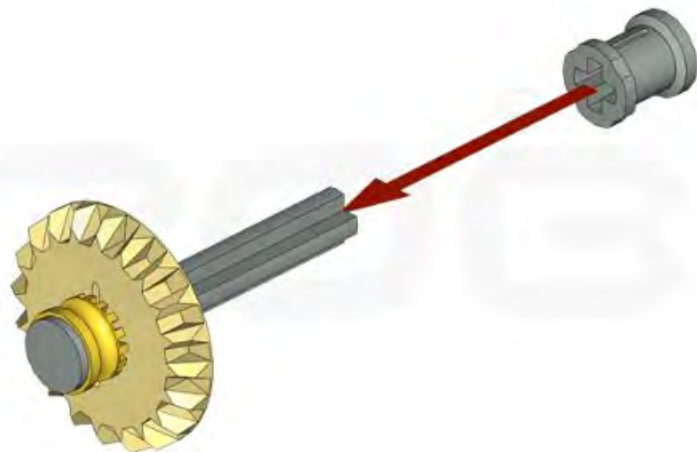
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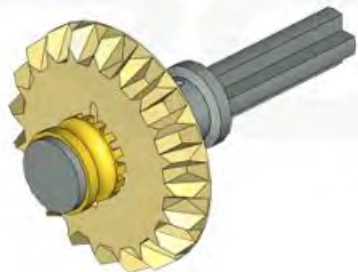
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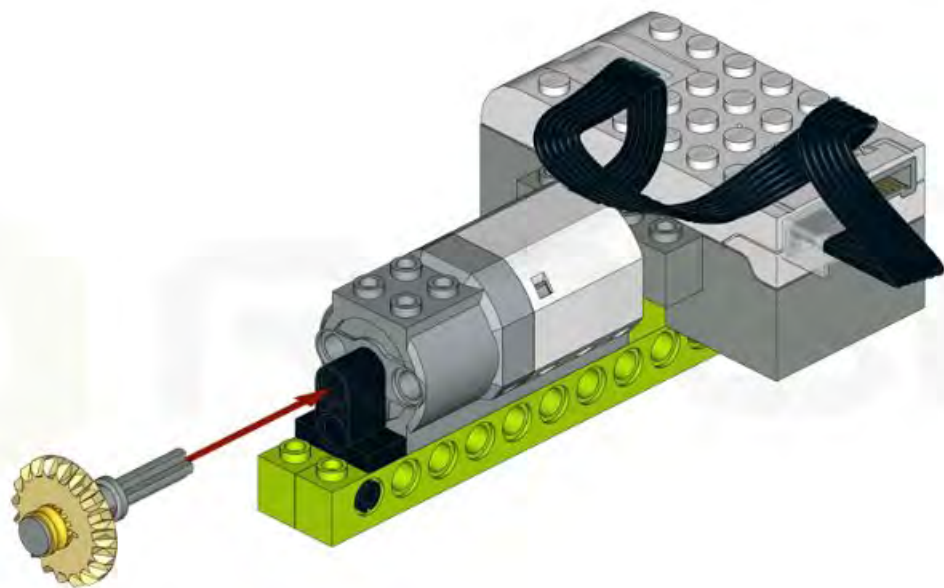


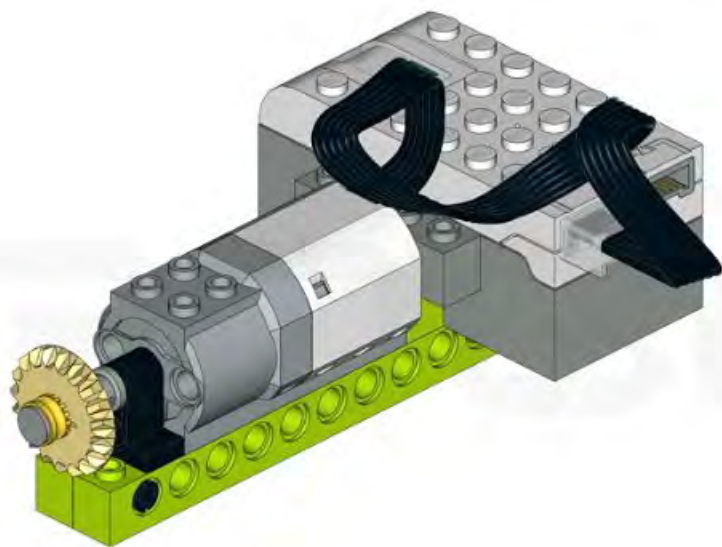
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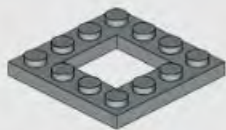
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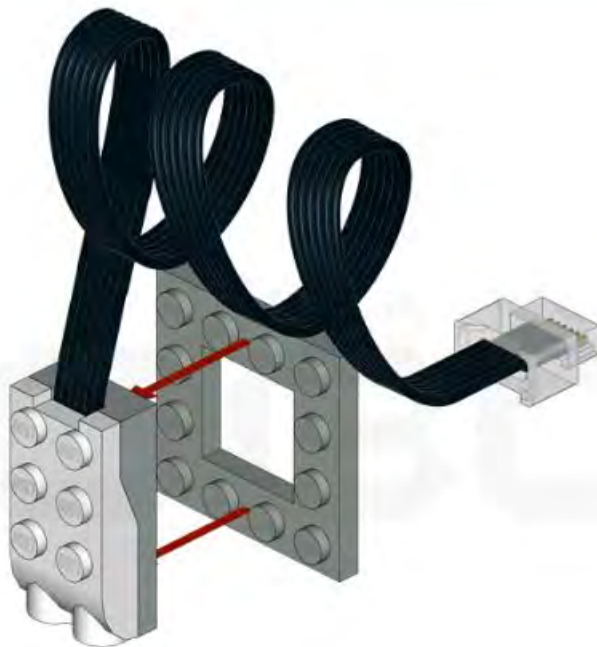




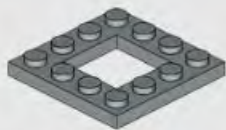
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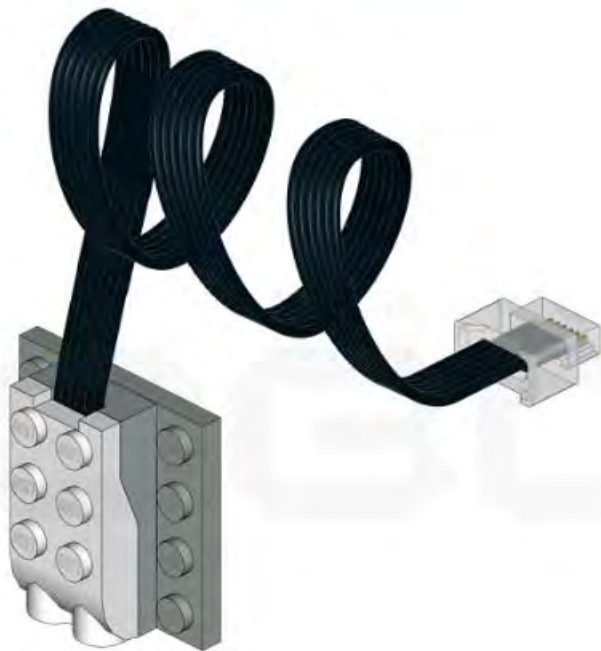
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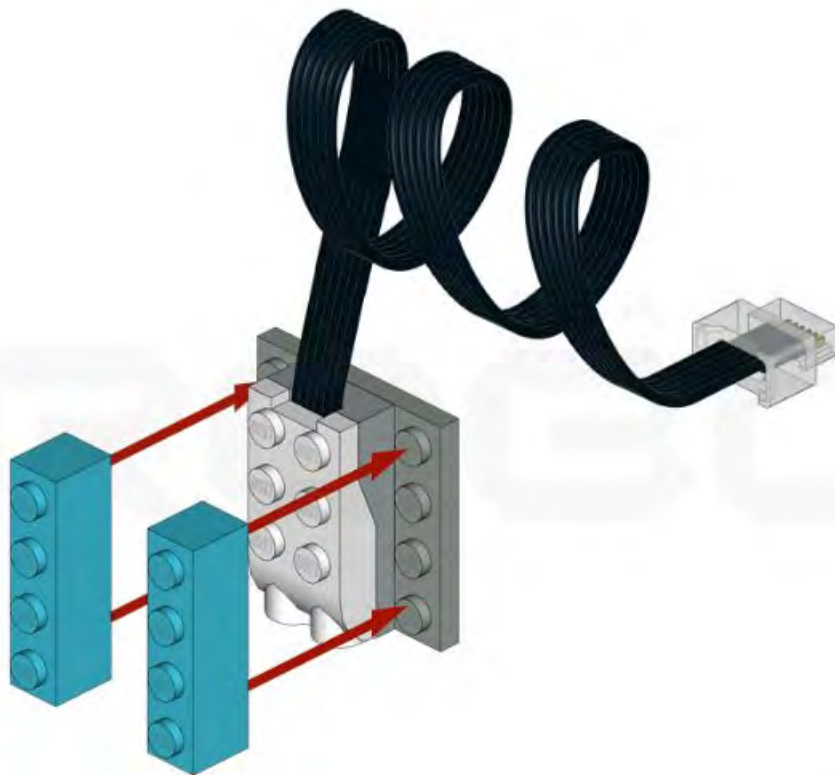
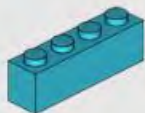
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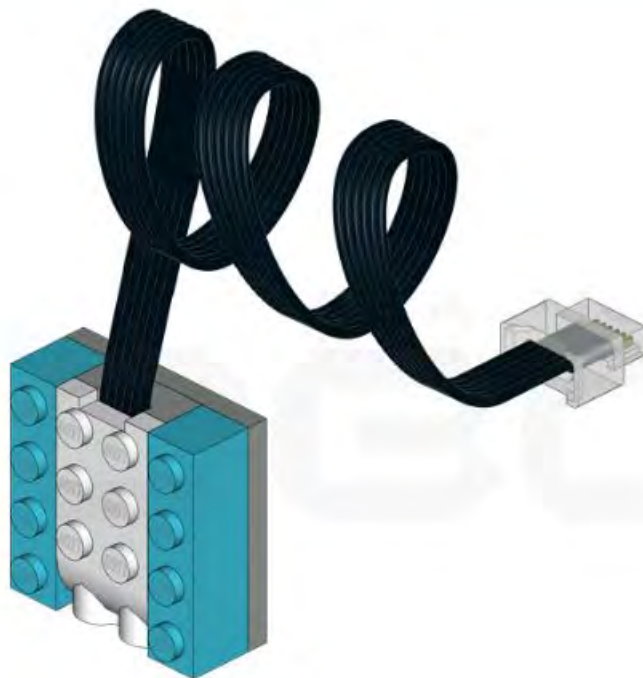
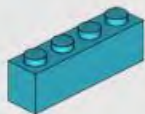
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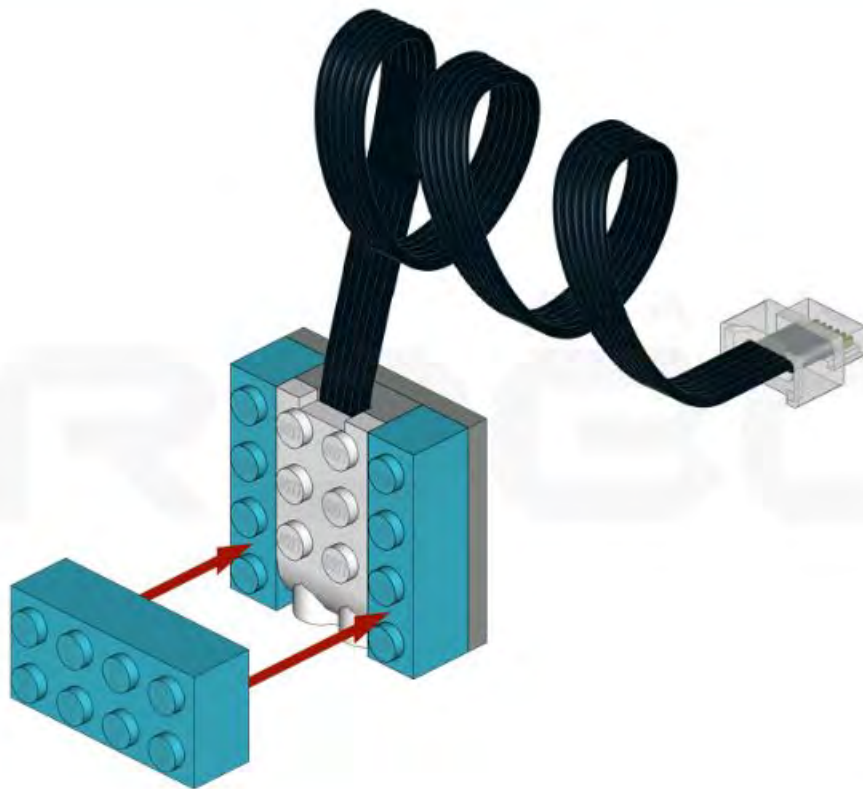
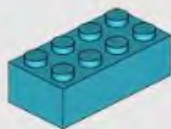
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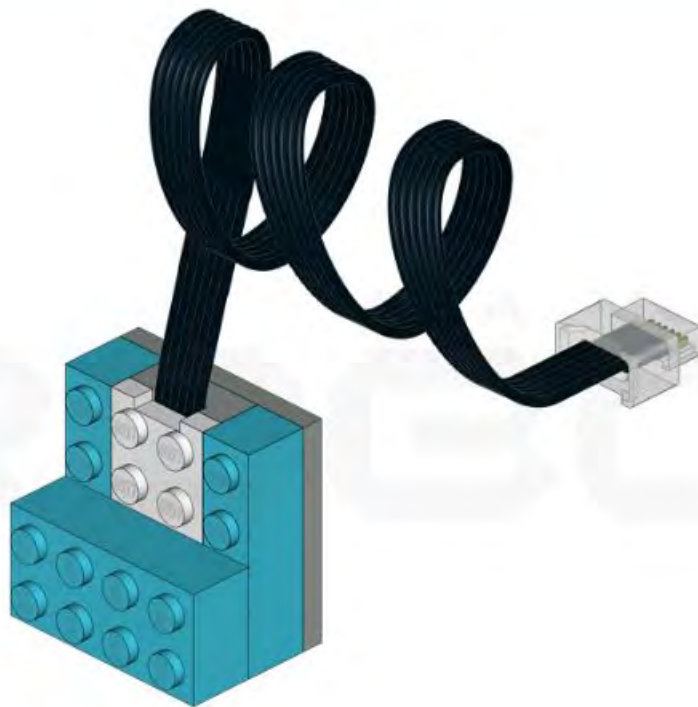
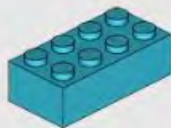
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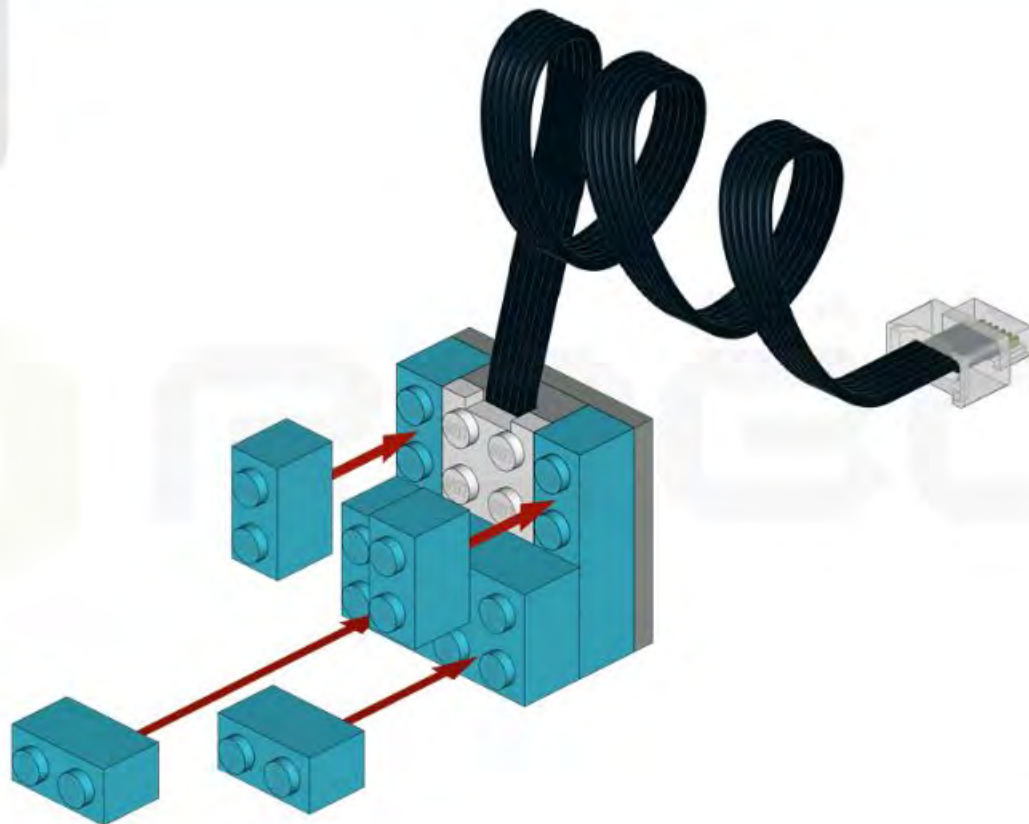
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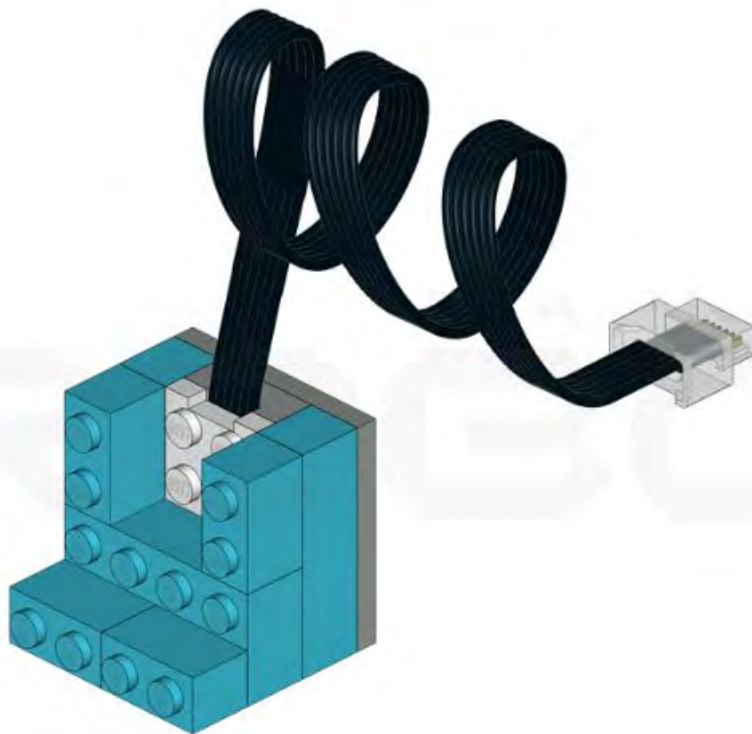
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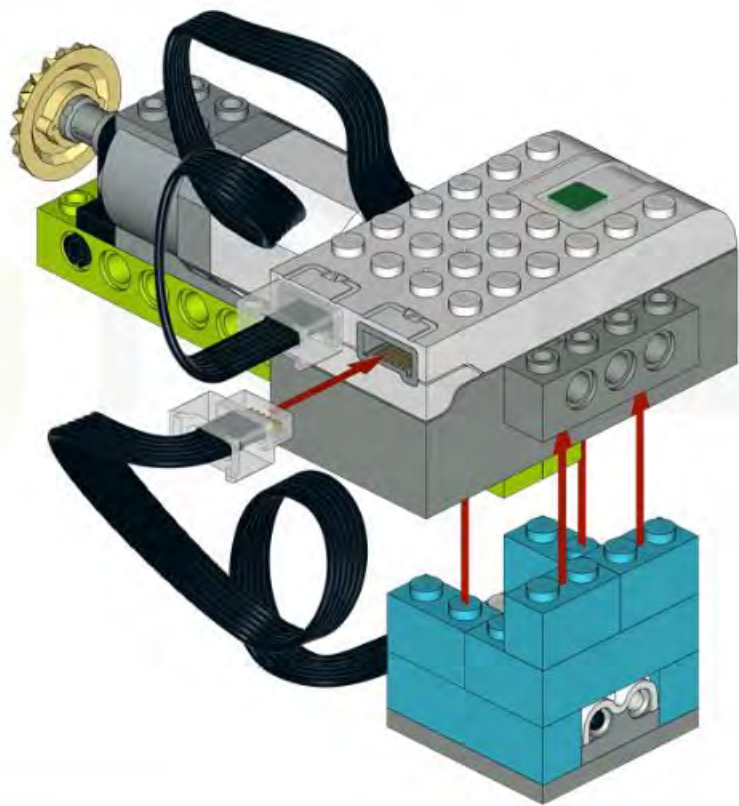


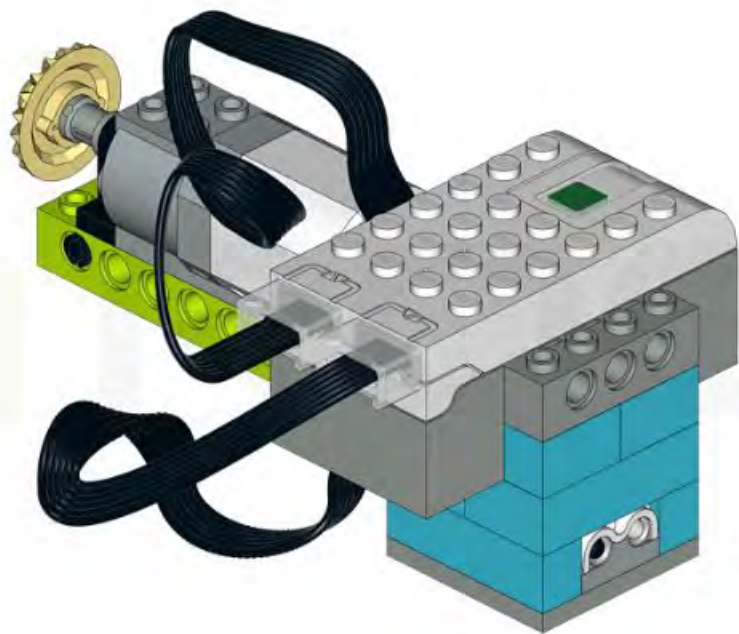
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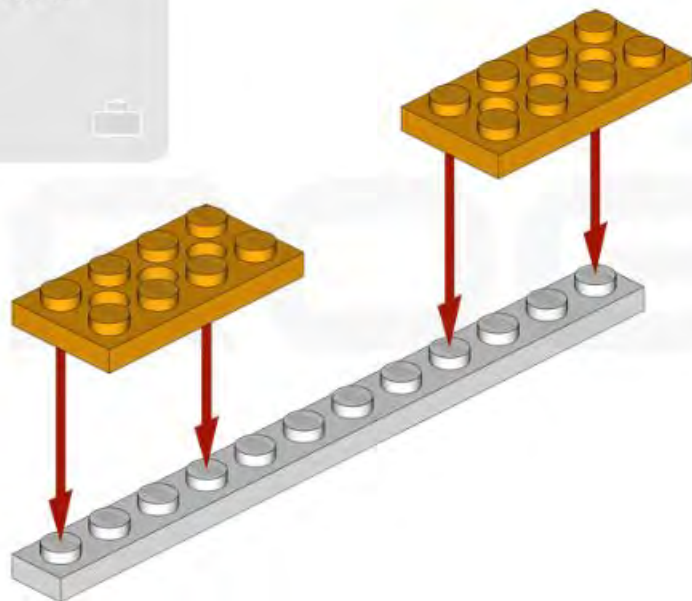
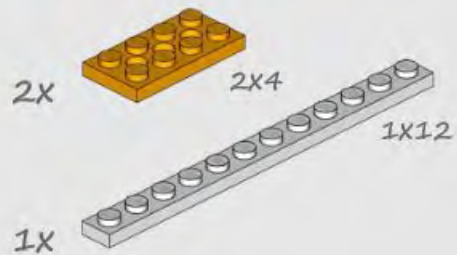


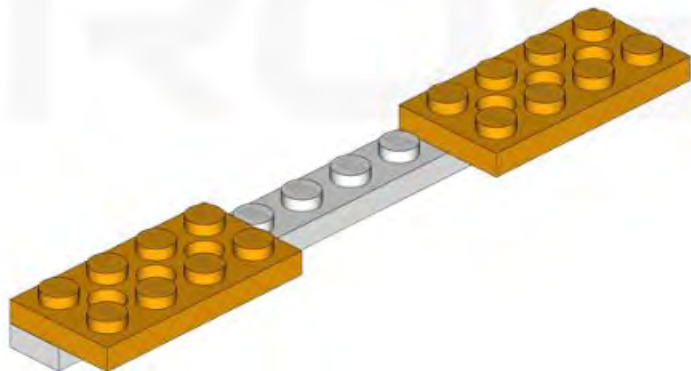
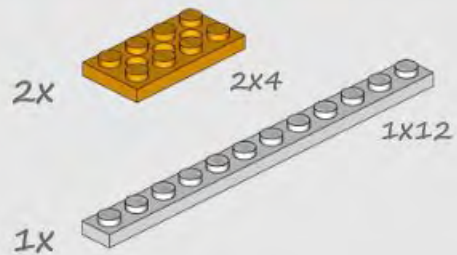
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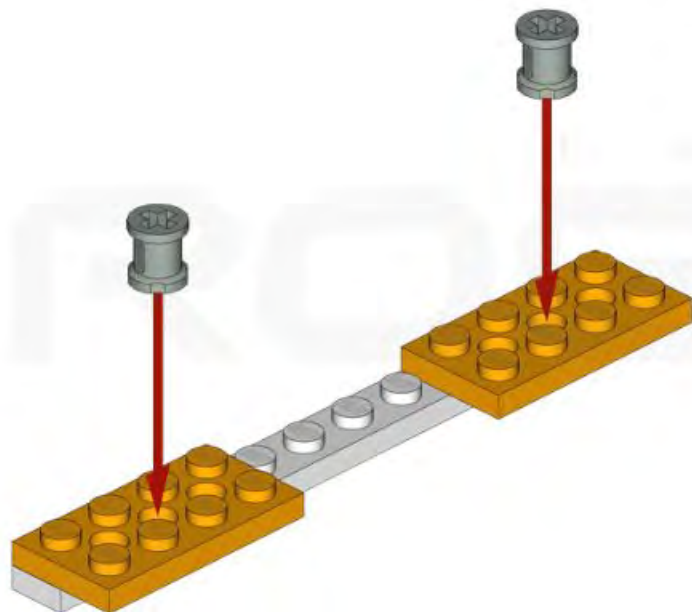




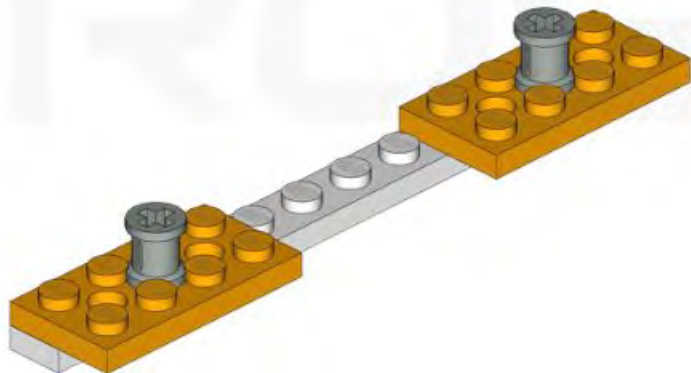




2x



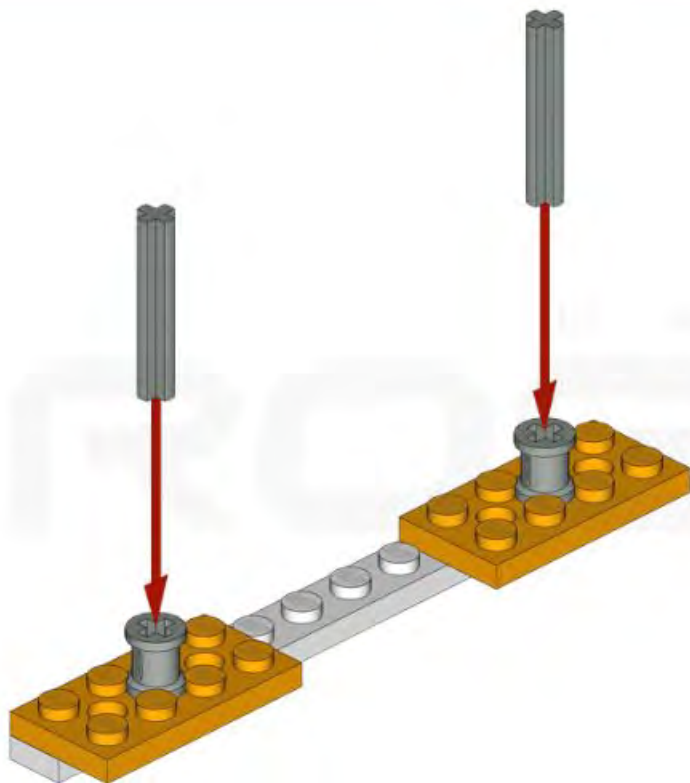
2x



2x



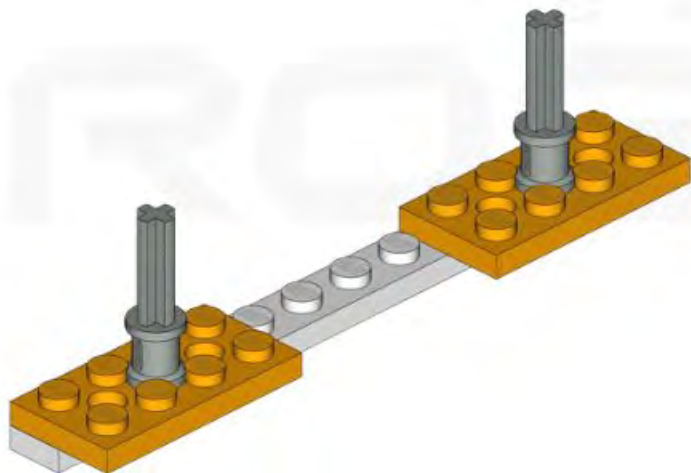
3



2x

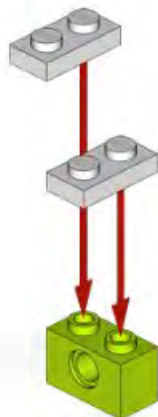


3



2x 1x2

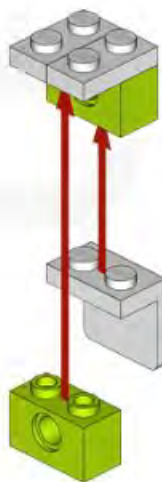
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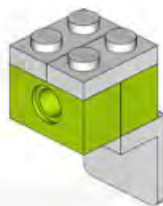


2X 1X2

1X







1x



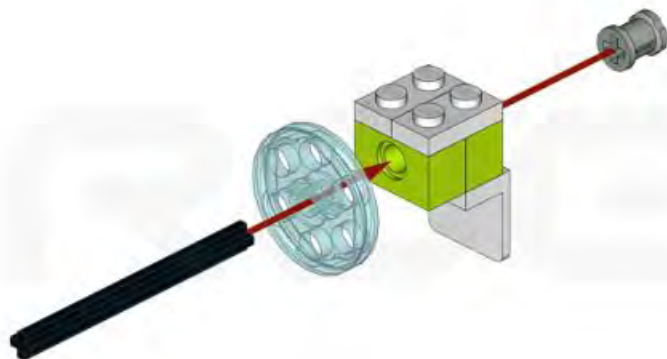
1x



1x



6



1x



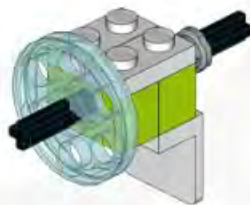
1x



1x



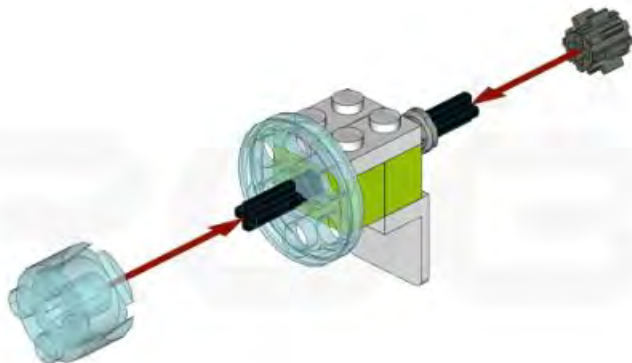
6



1X 8



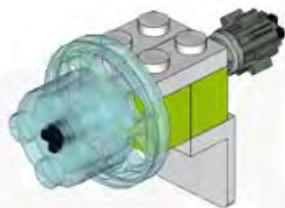
1X



1X 8



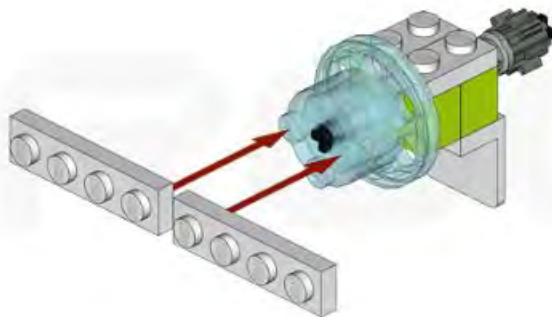
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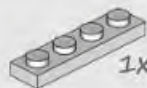
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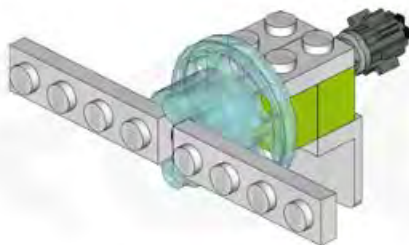
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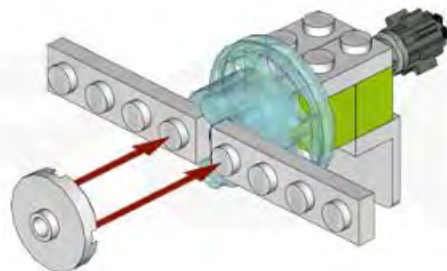
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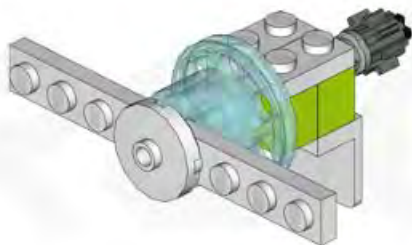
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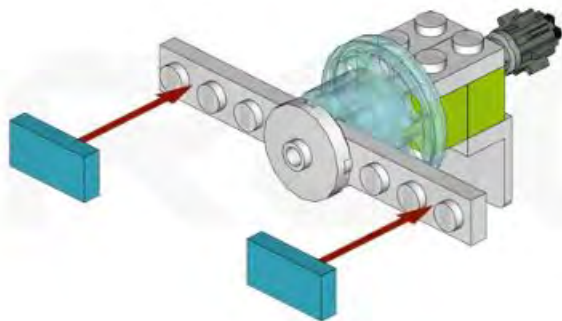
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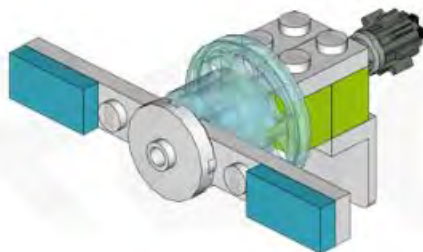
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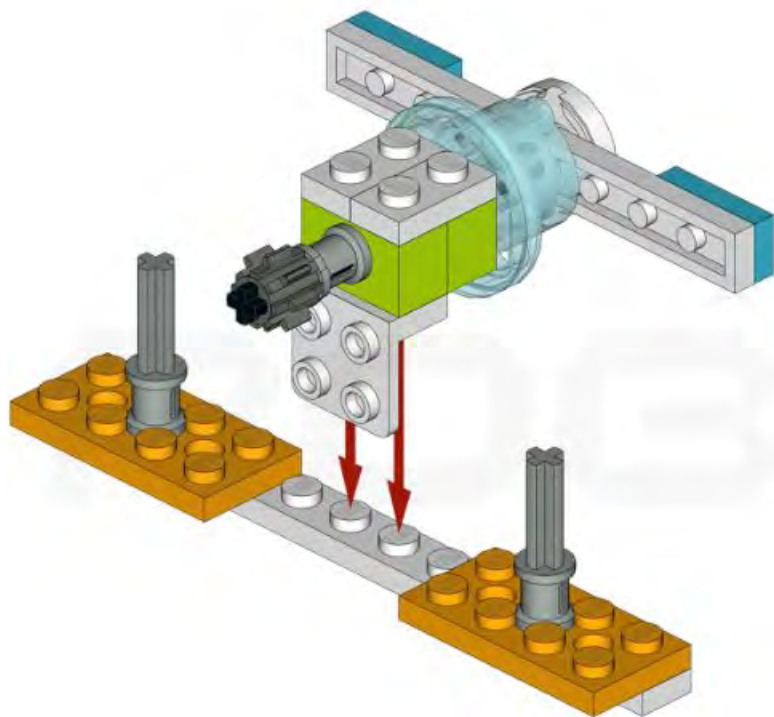


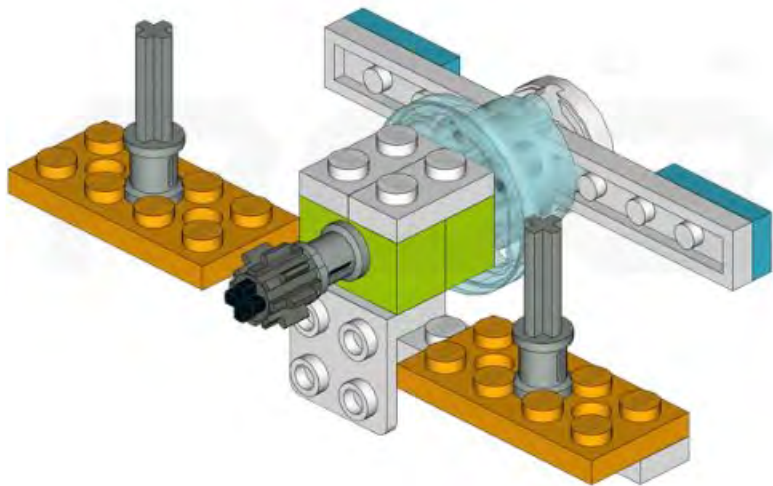
2x

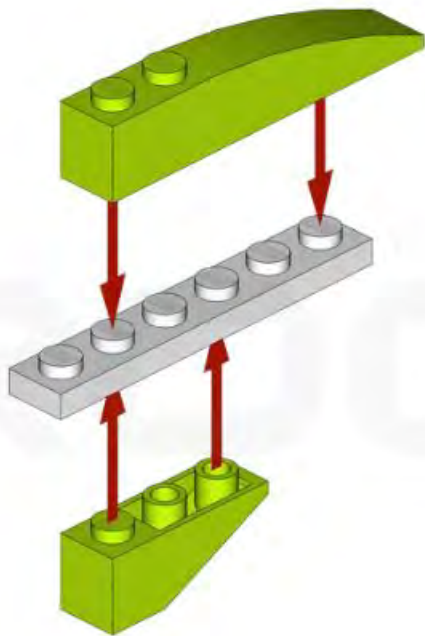
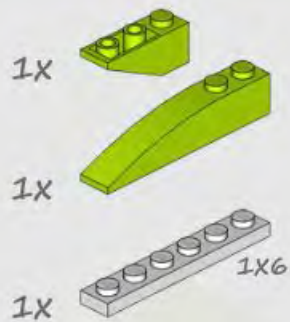


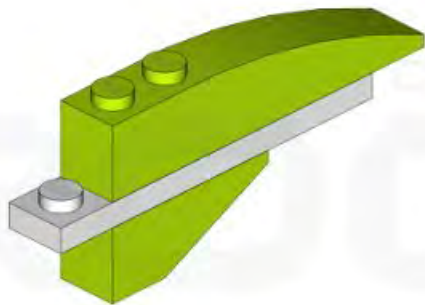
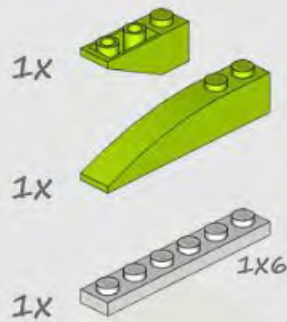
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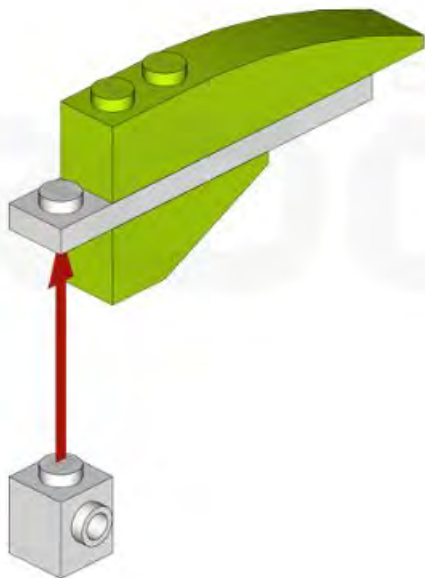




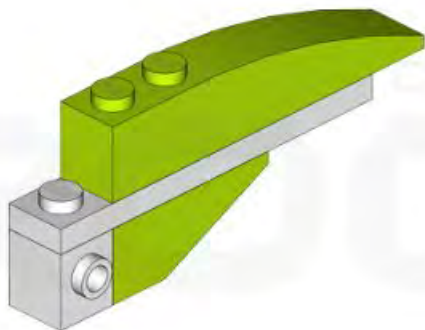




1x



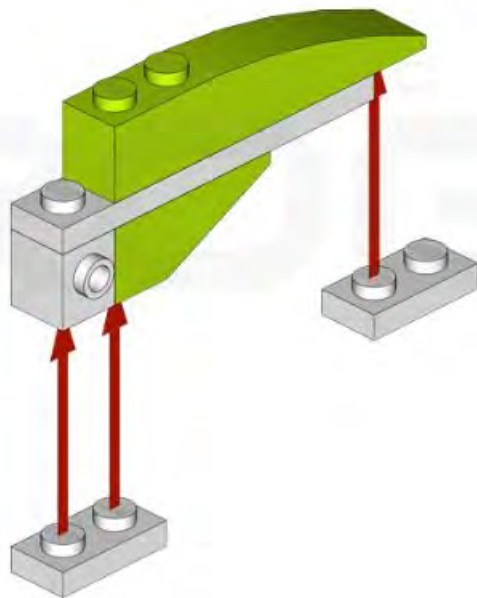
1x



2X



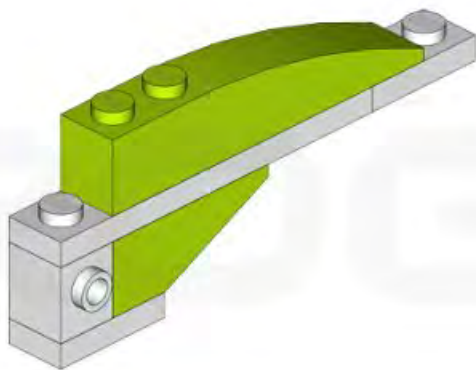
1X2

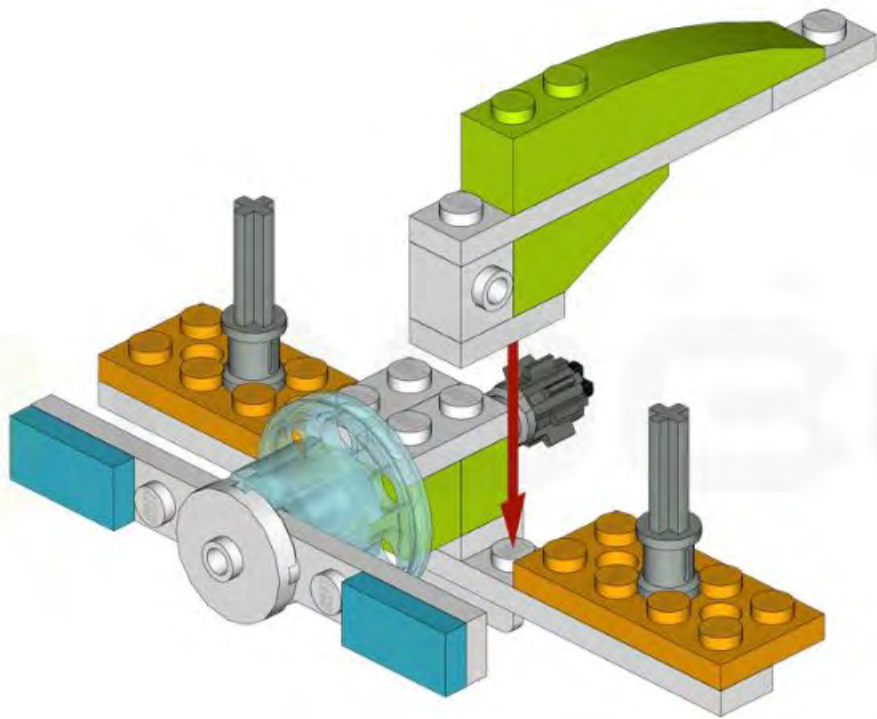


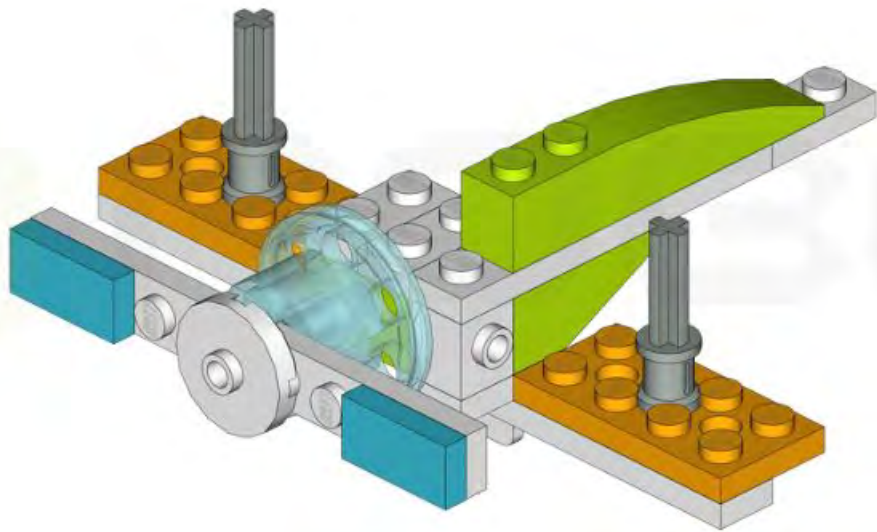
2X

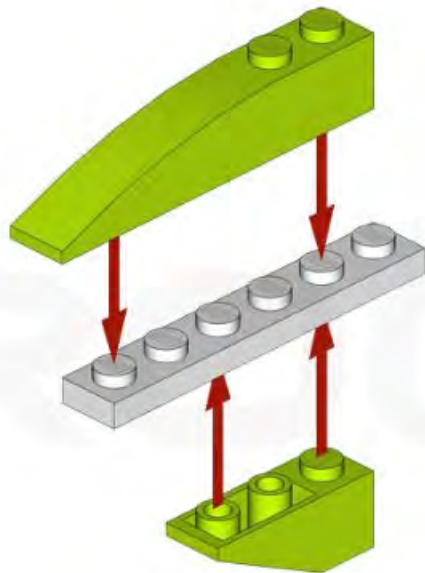
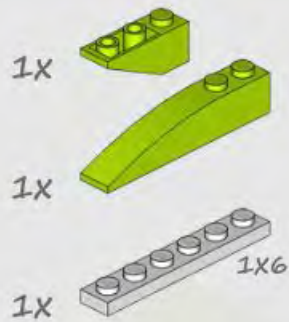


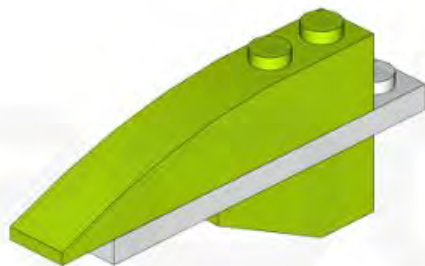
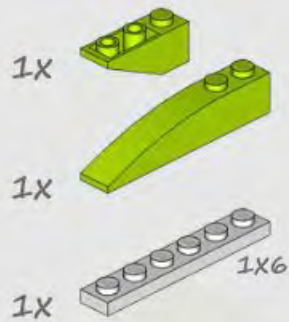
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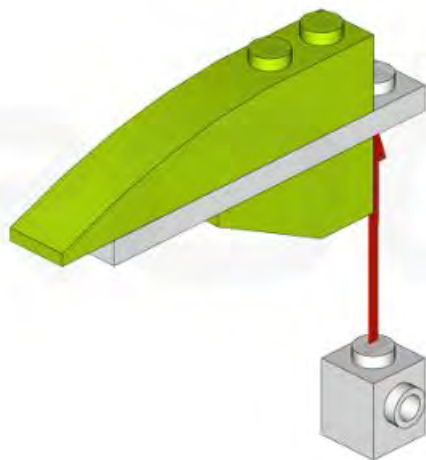




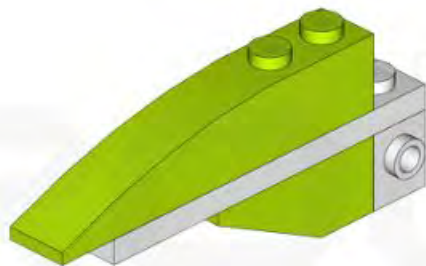




1x



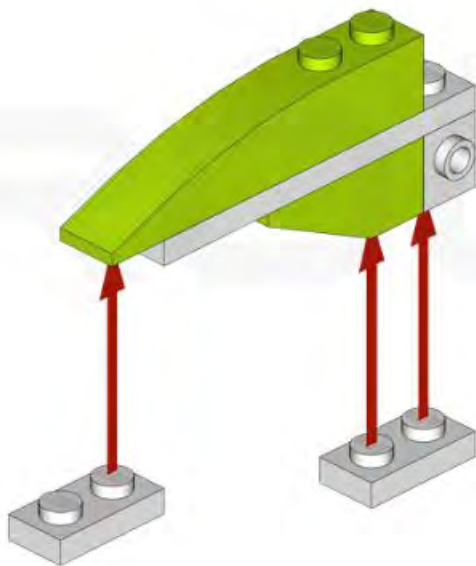
1x



2x



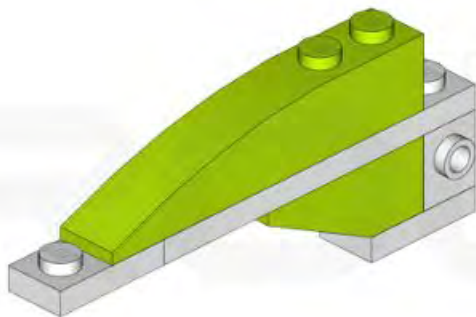
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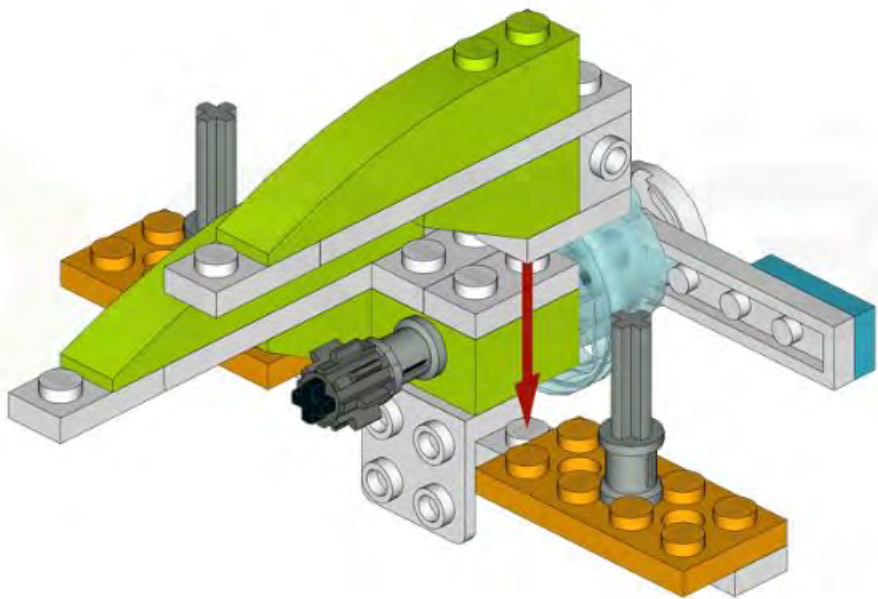


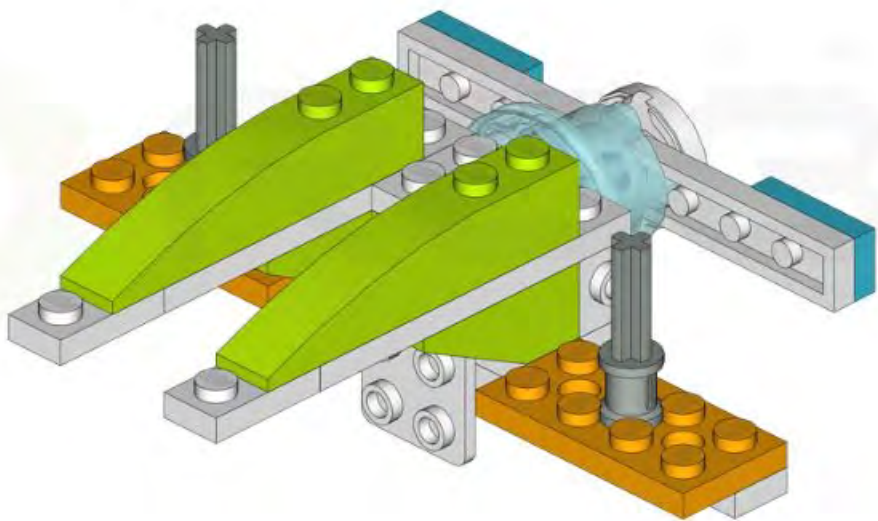
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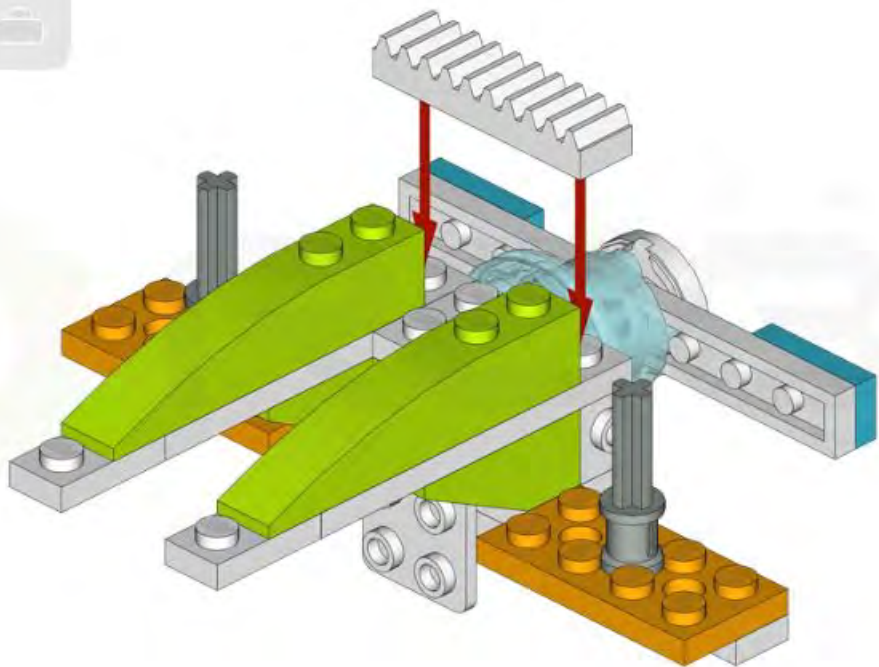
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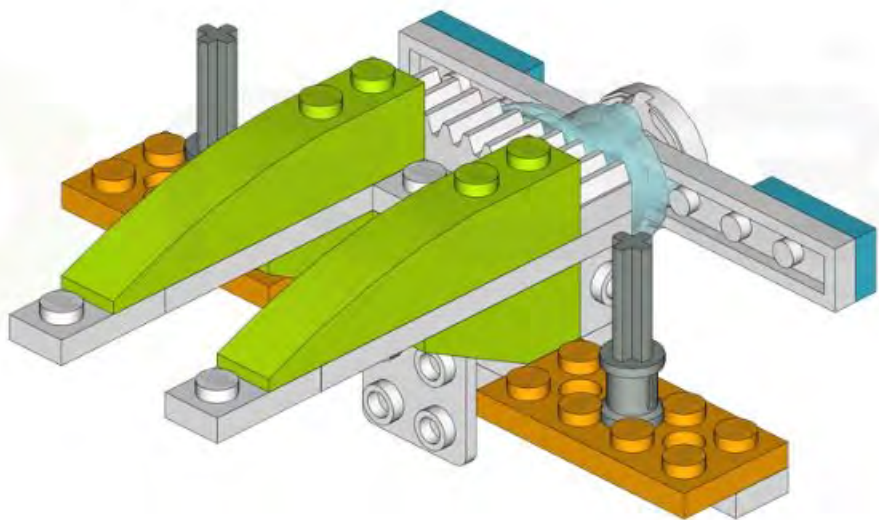




1x

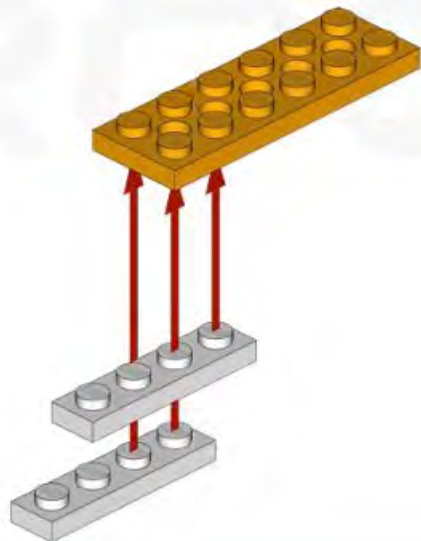


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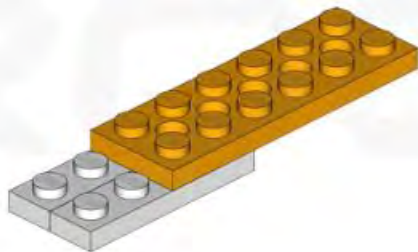
2x 1x4

1x 2x6

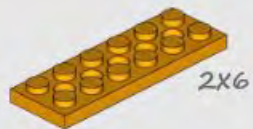


2x 1x4

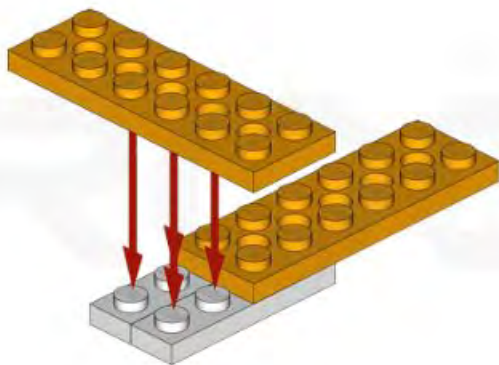
1x 2x6



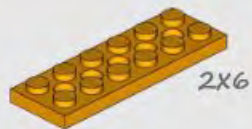
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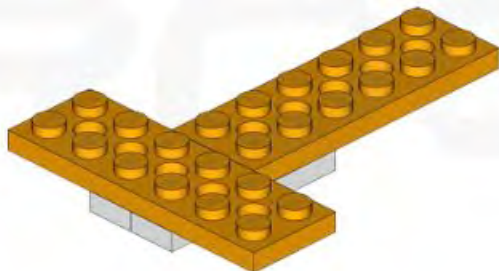
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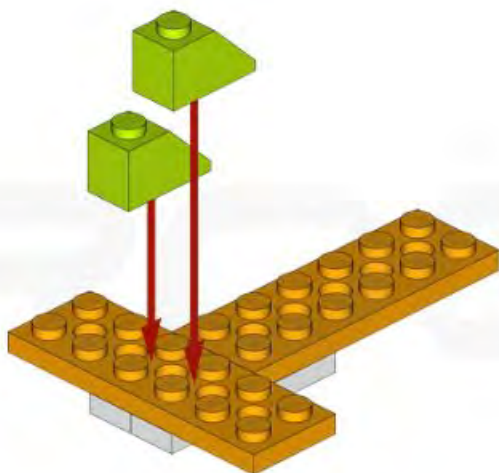
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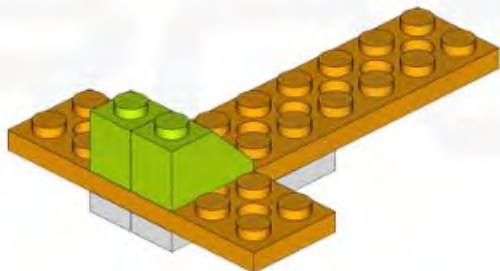
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2x



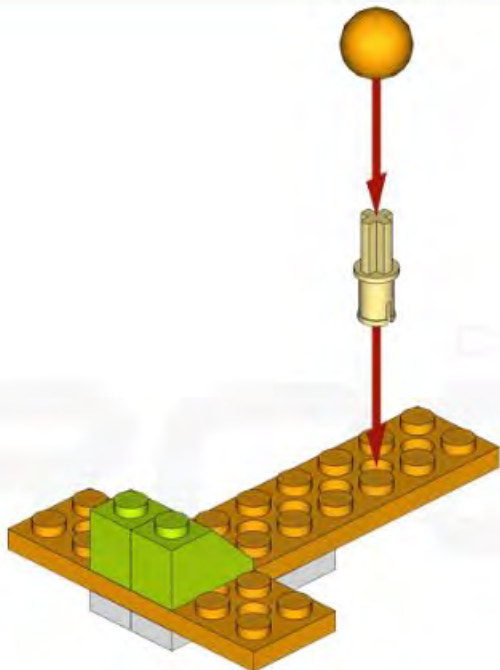
2x



1x



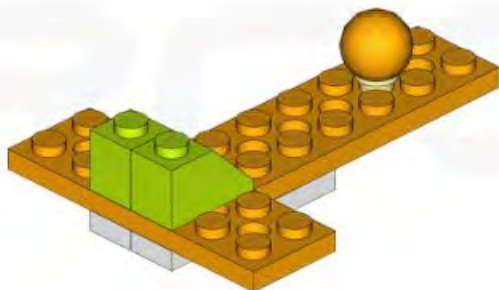
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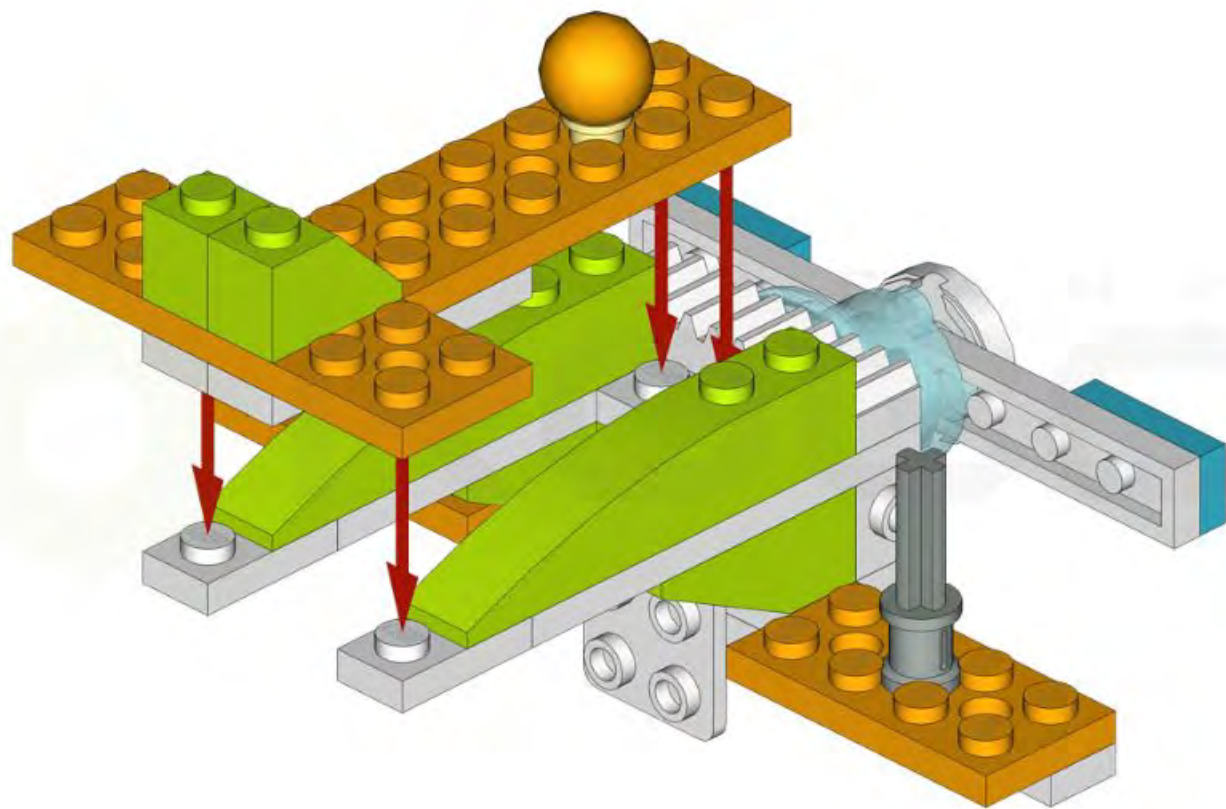


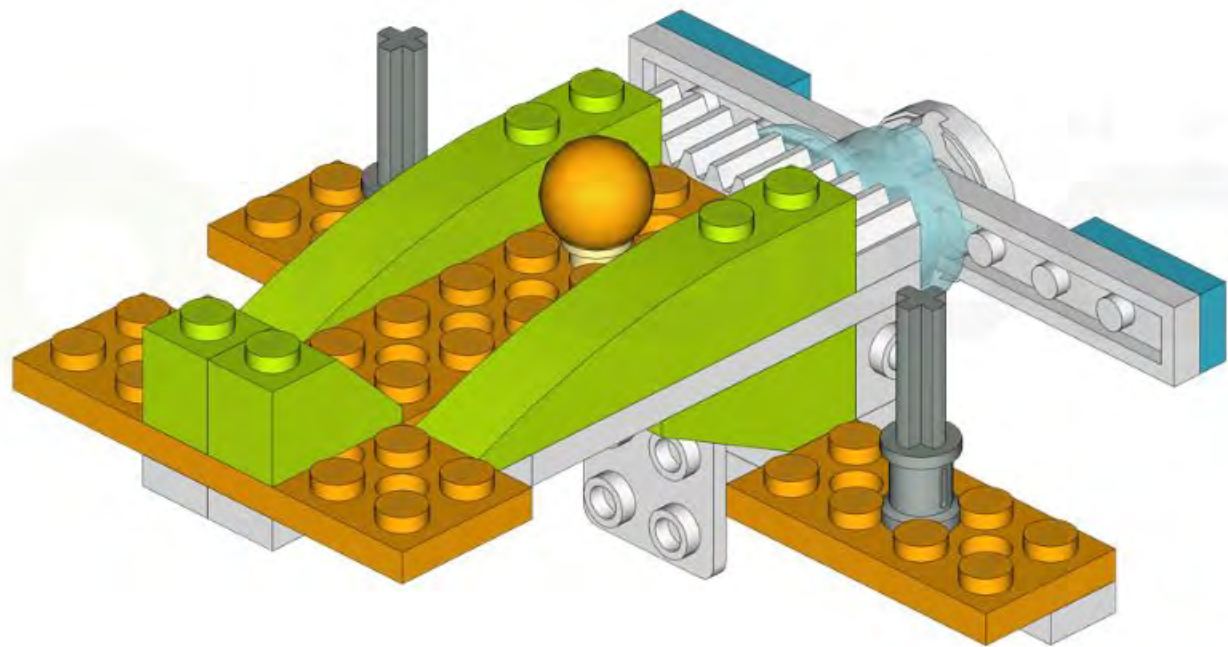
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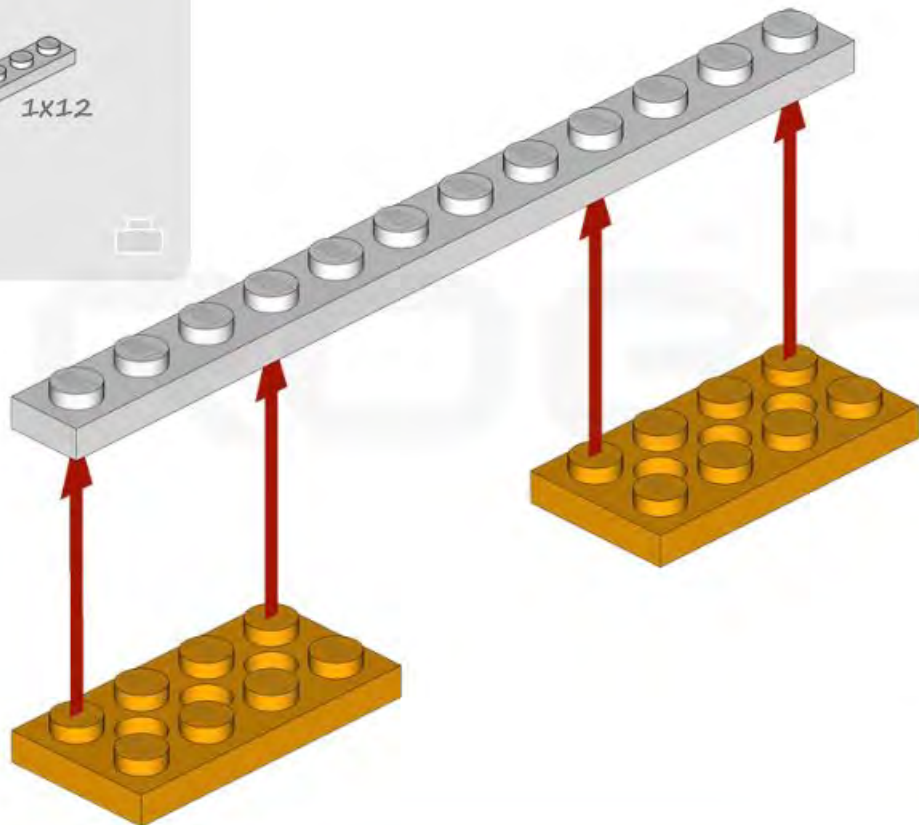
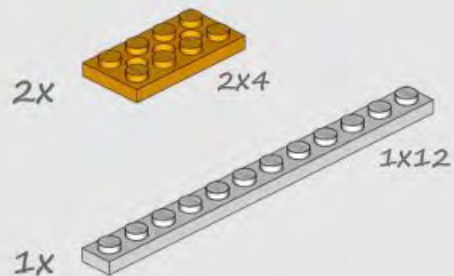


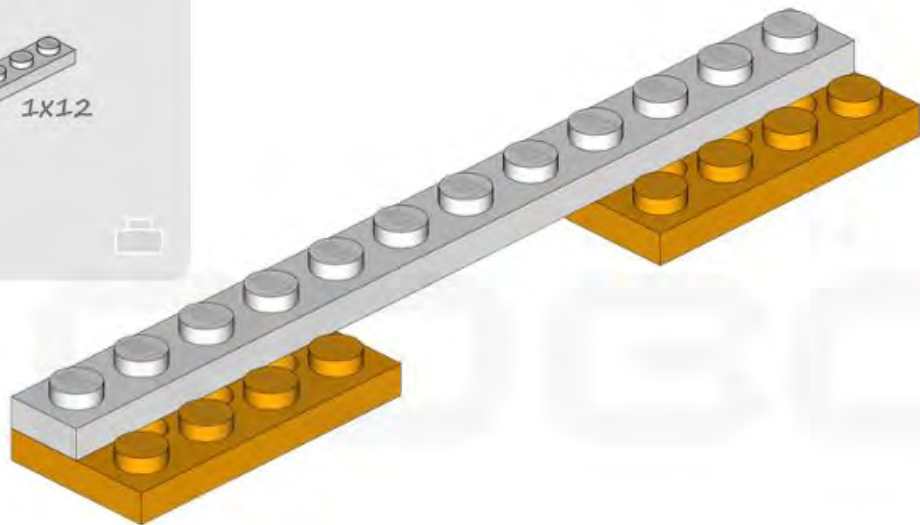
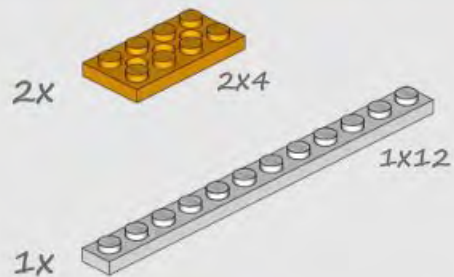
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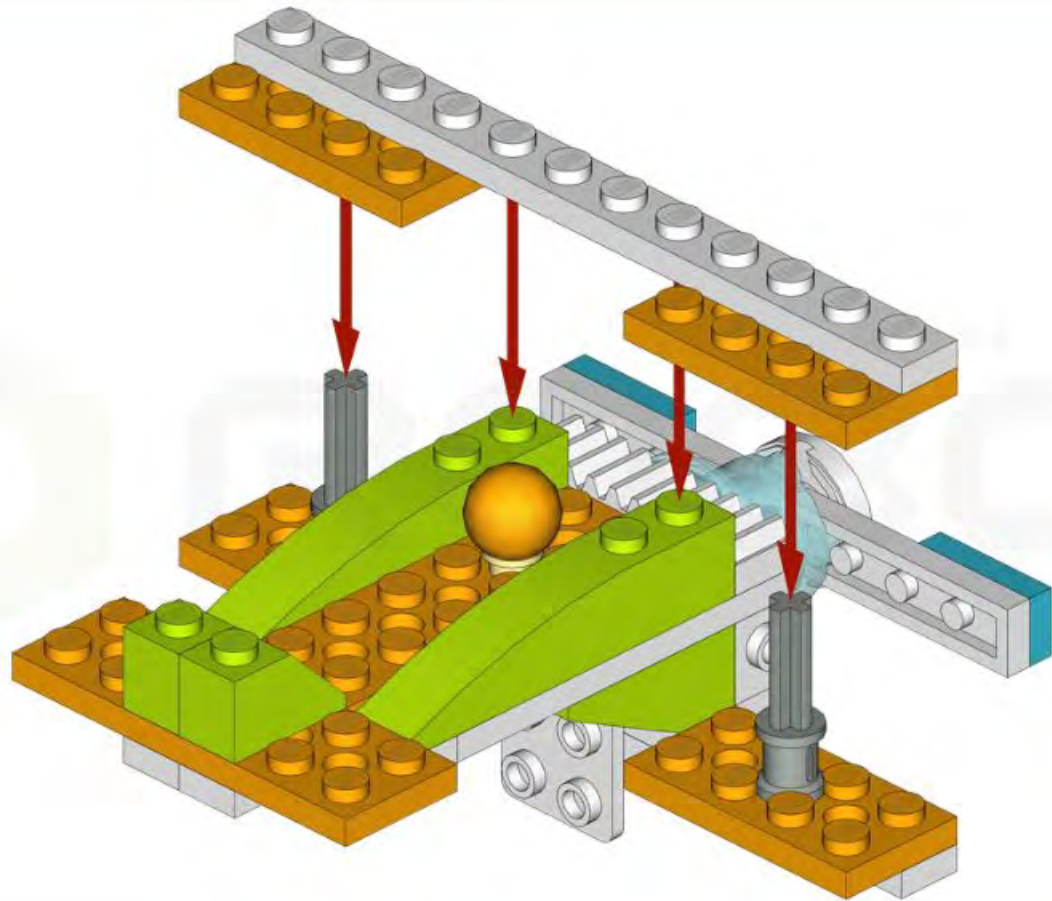


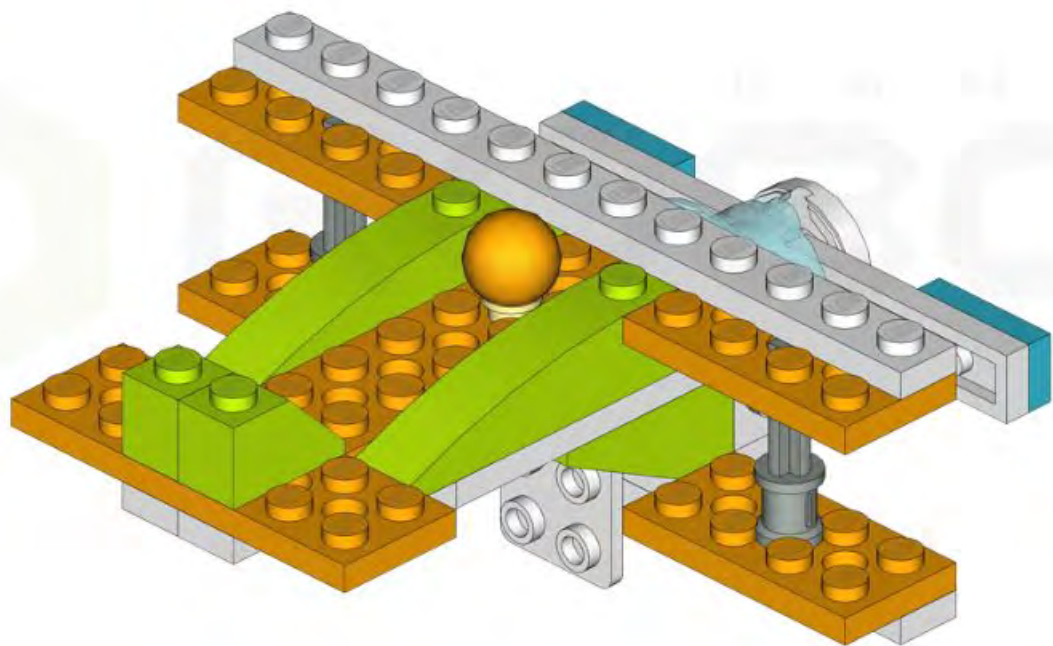


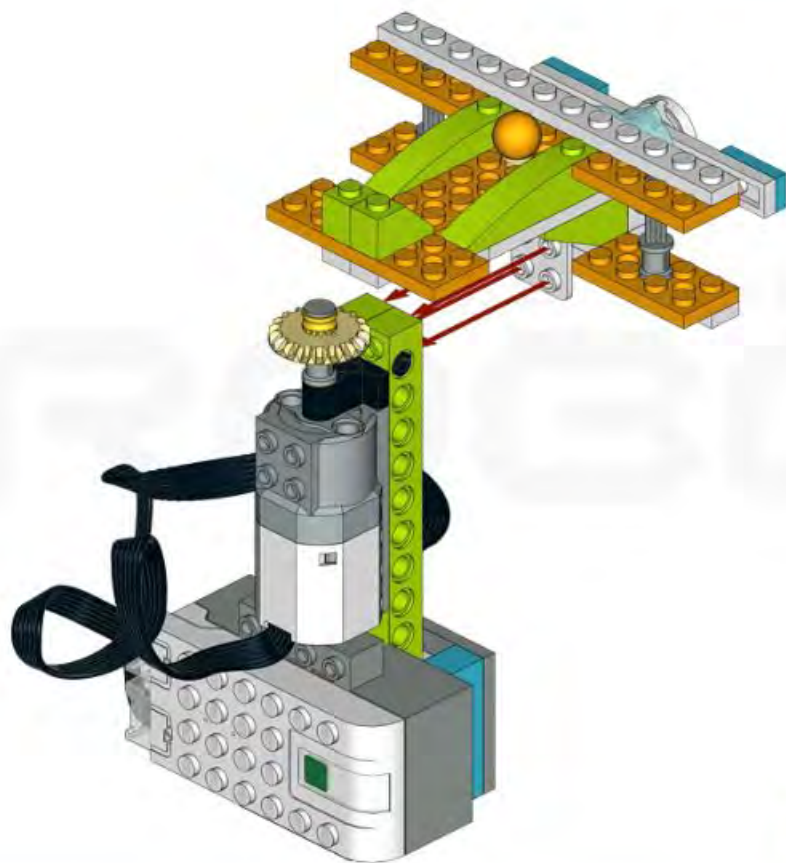


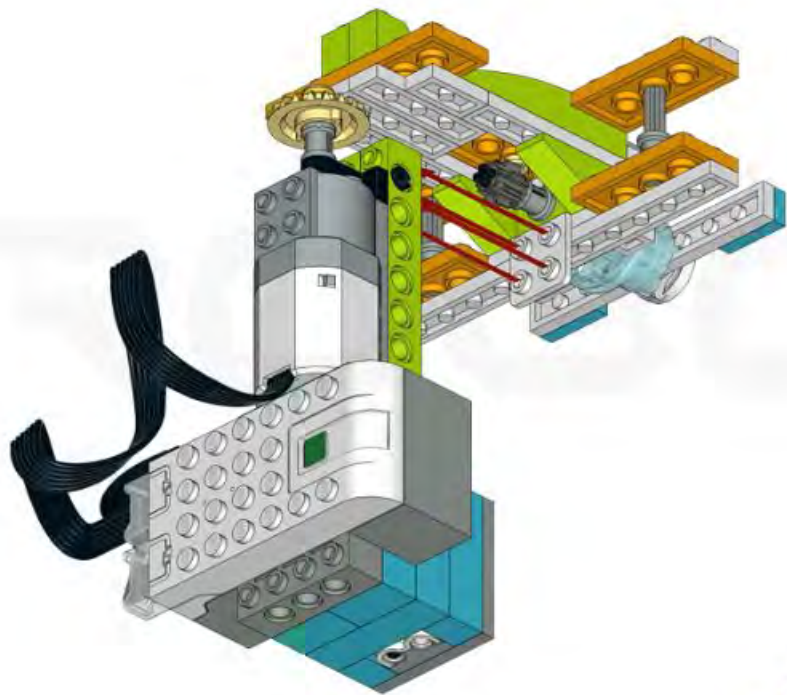


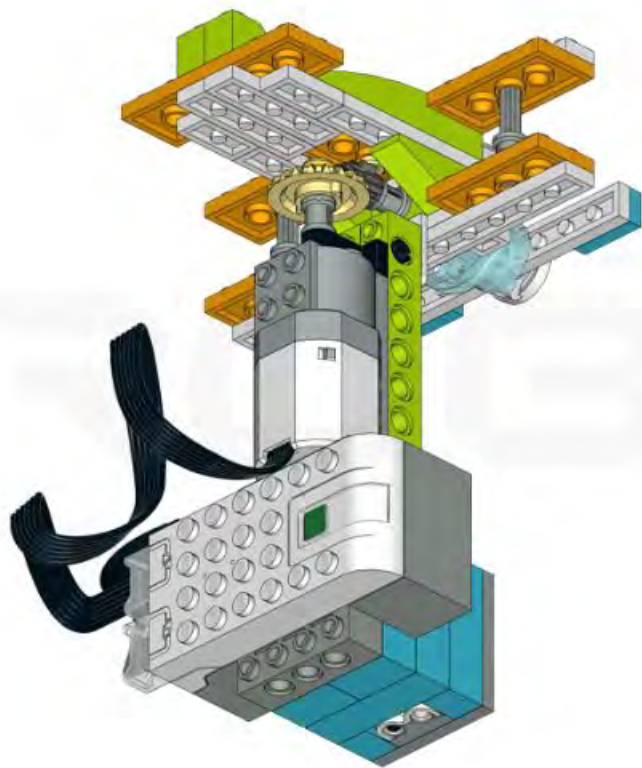


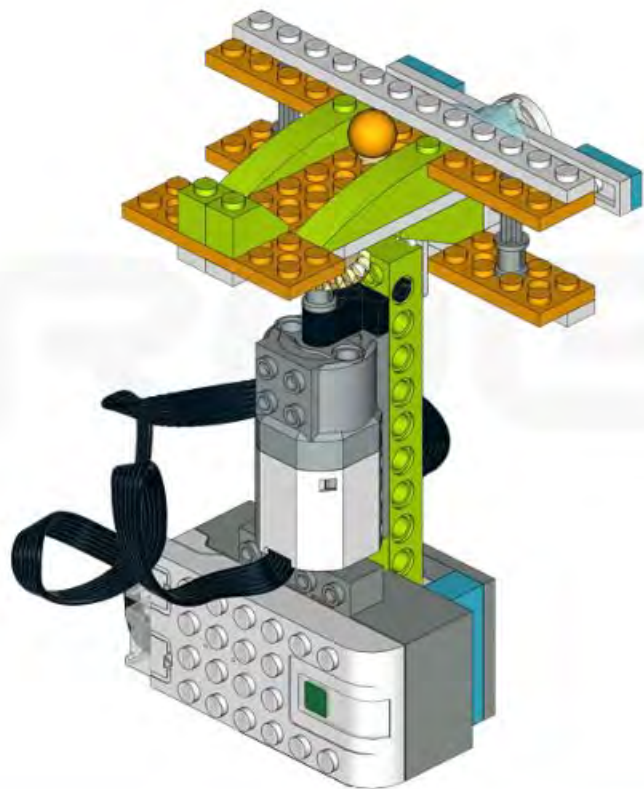




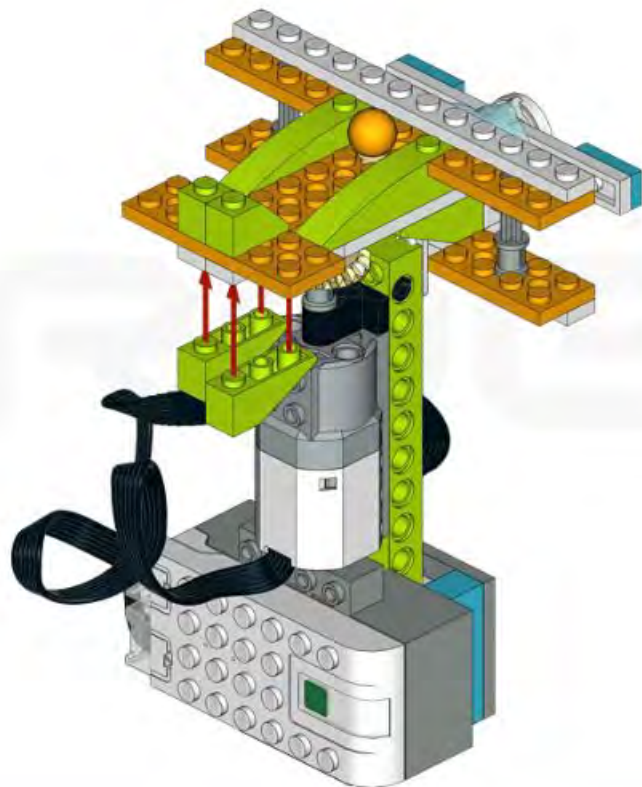




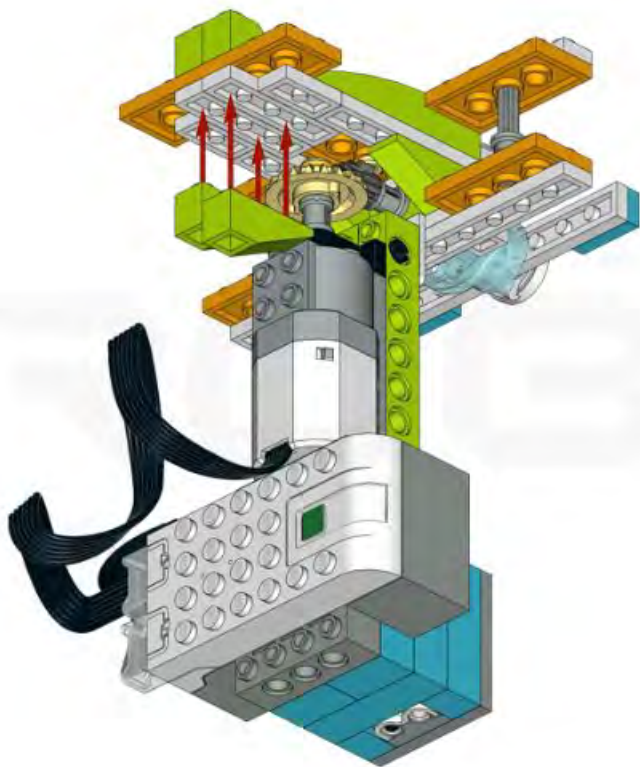




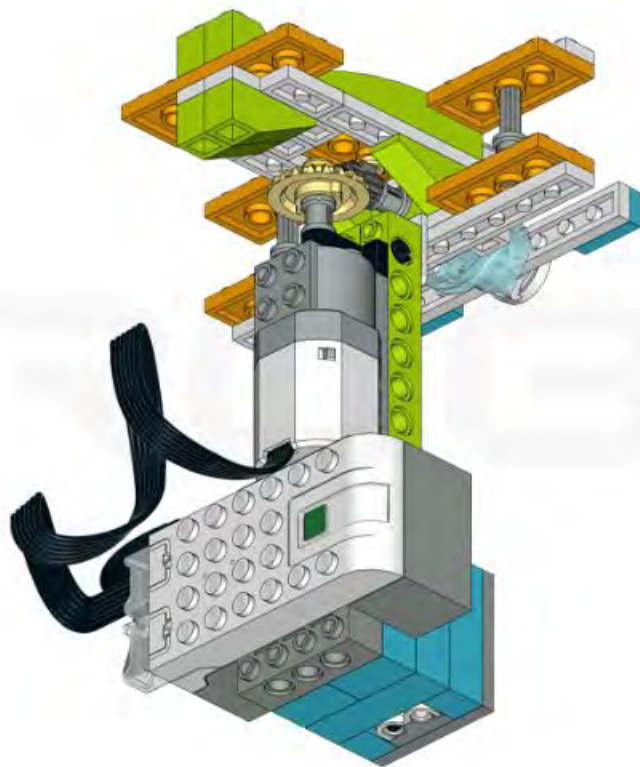
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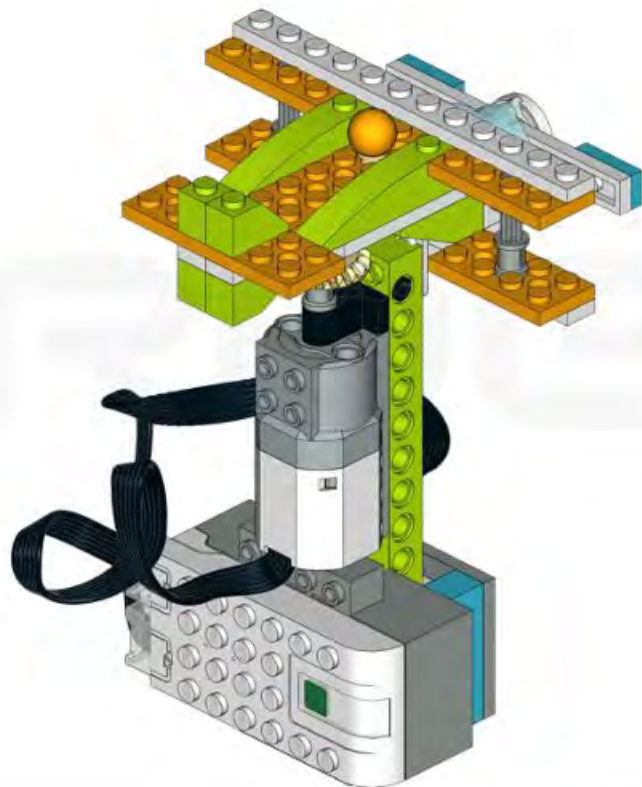
2x



2x



2x





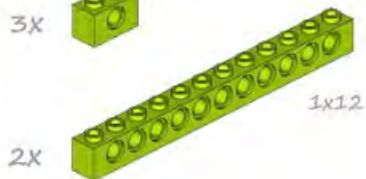
1X



1X



1X



1x12



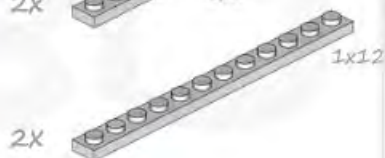
1x2



1x4



1x6



1x12



2x4



2x6

2X

