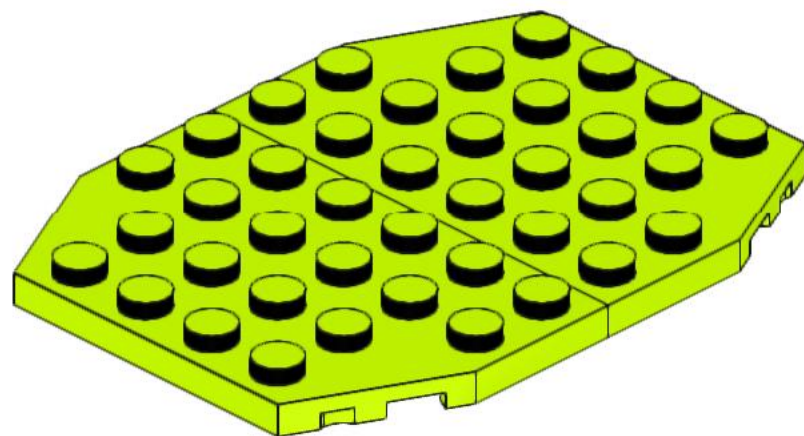
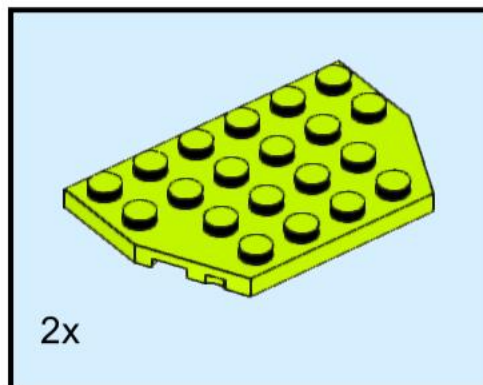


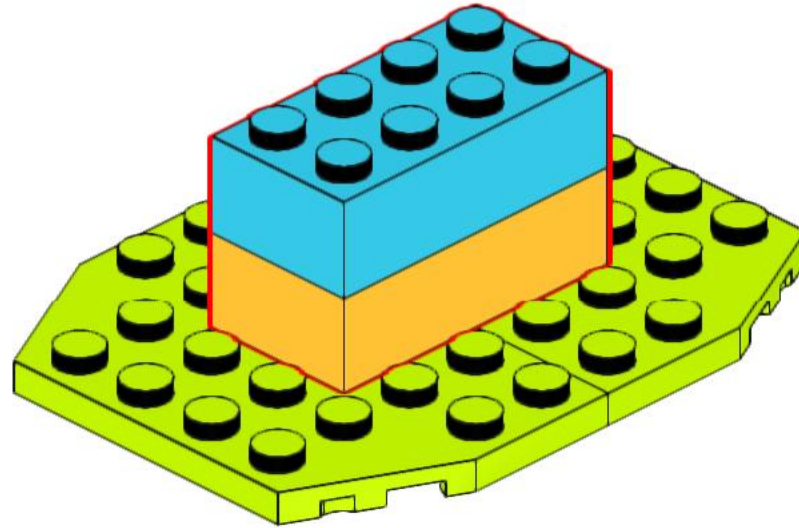
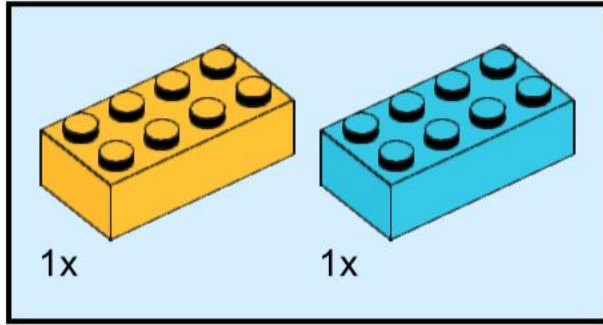
Das fliegende WeDo 2.0 experiment

Plane design and instructions by Marek Lewandowski www.biasedlogic.com
Inspired and improved from a design by Yoshihito ISOGAWA <https://www.facebook.com/isogawastudio>

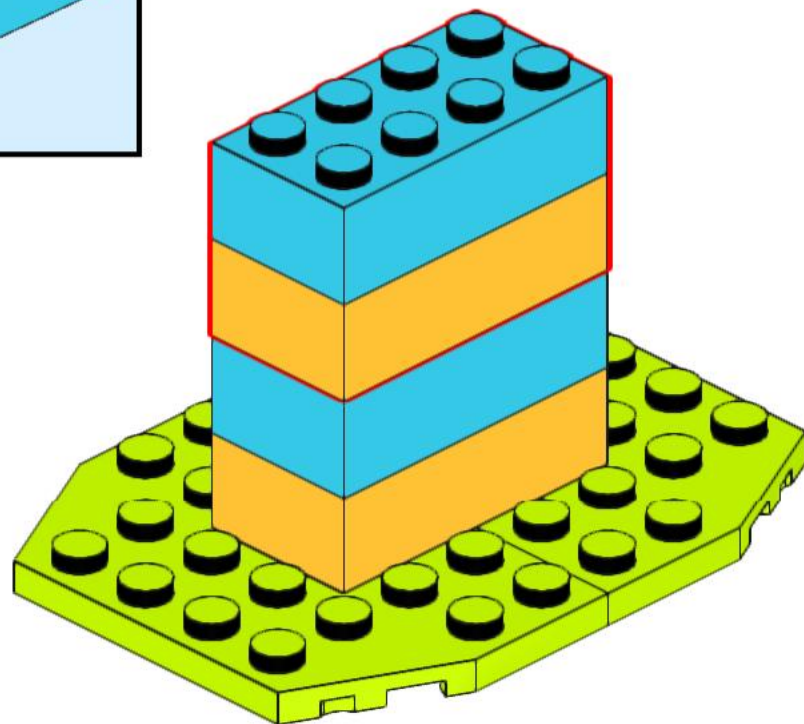
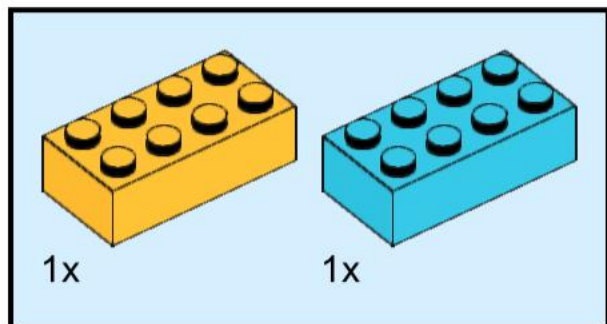
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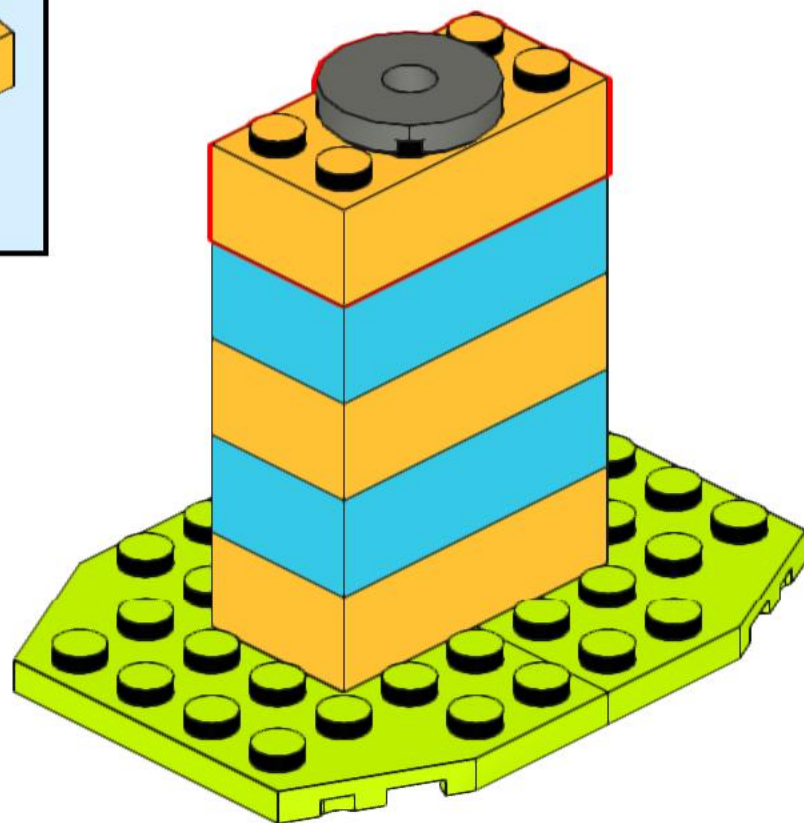
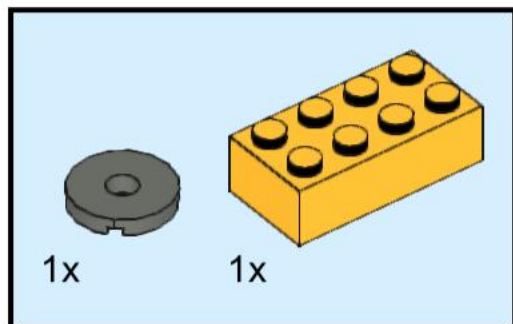
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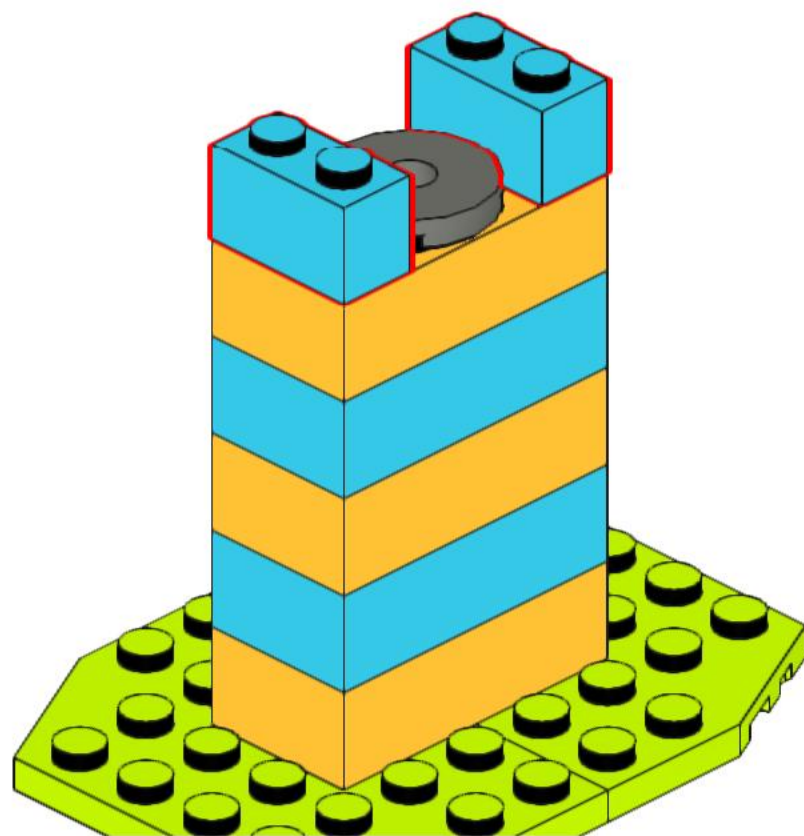
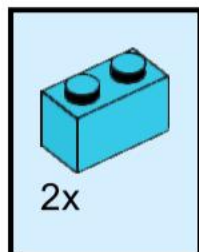
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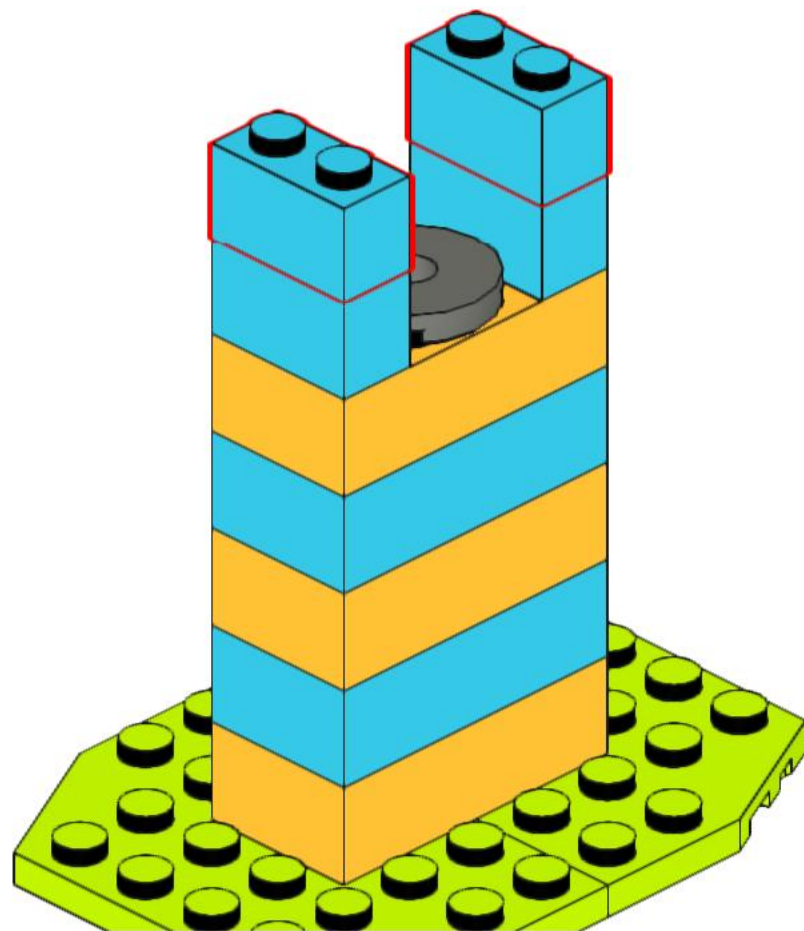
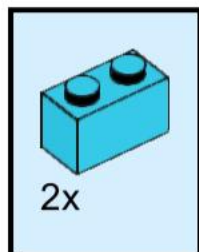
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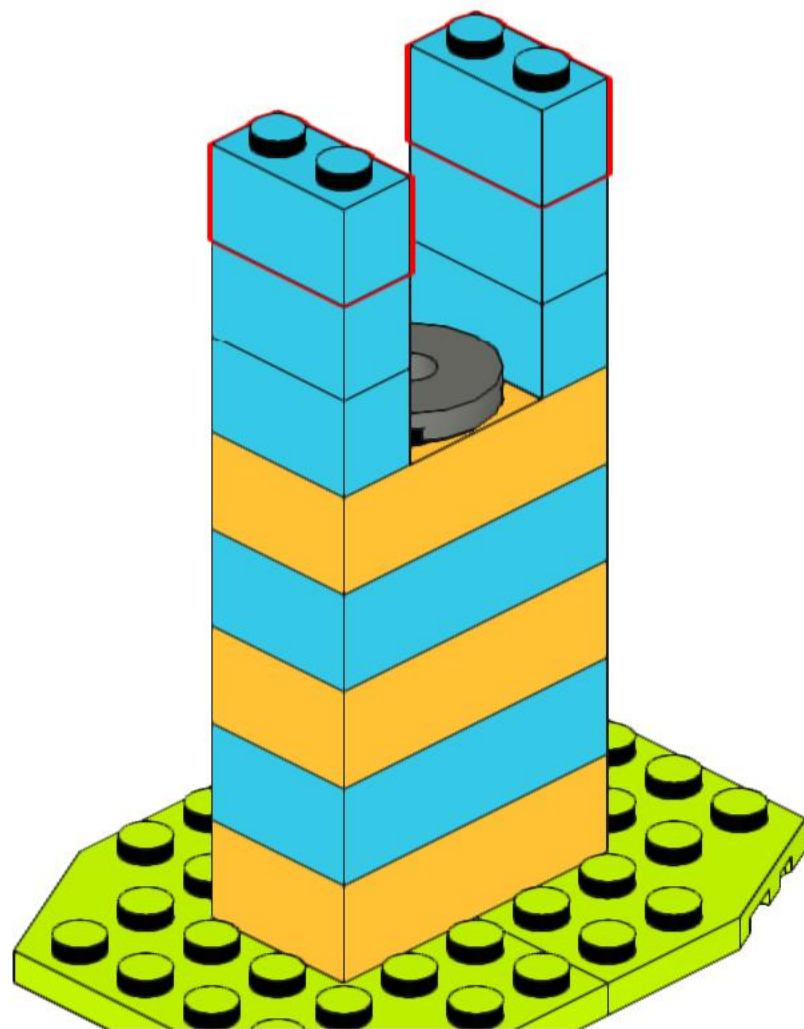
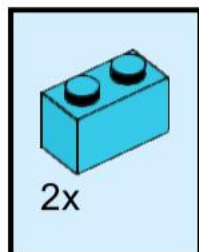
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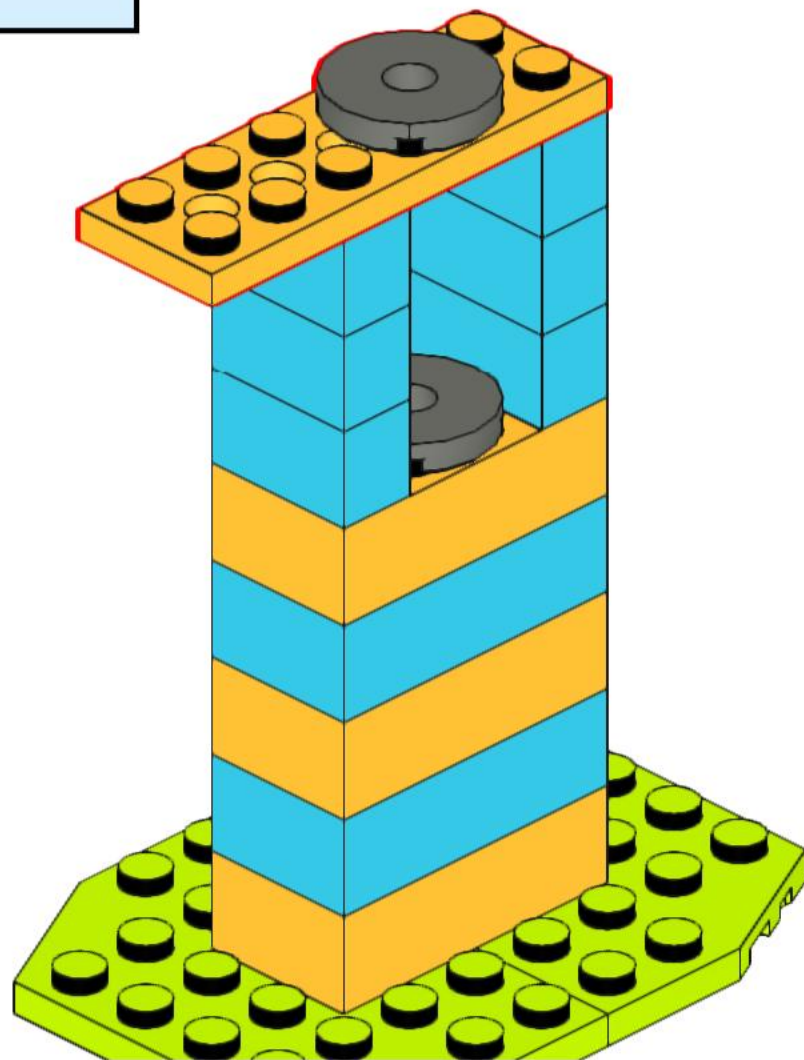
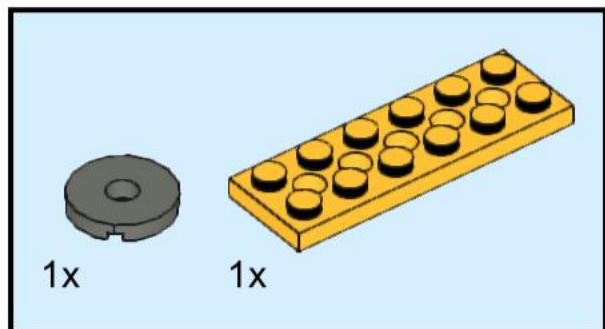
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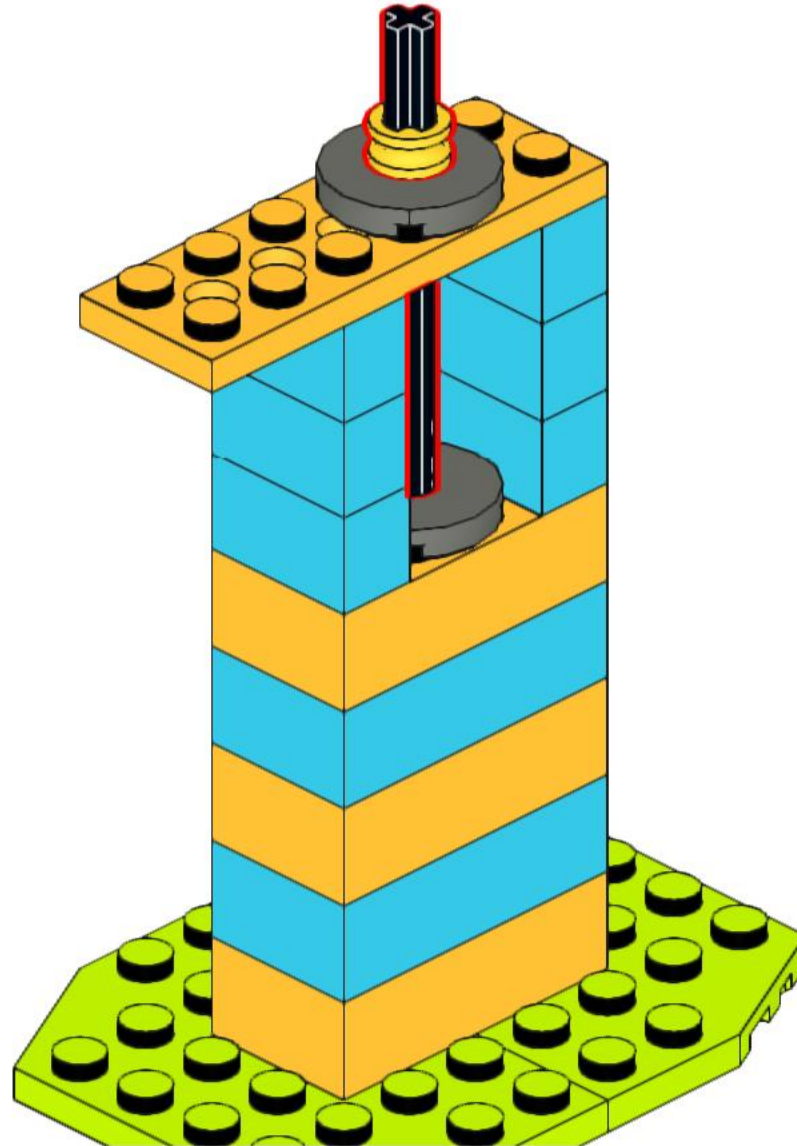
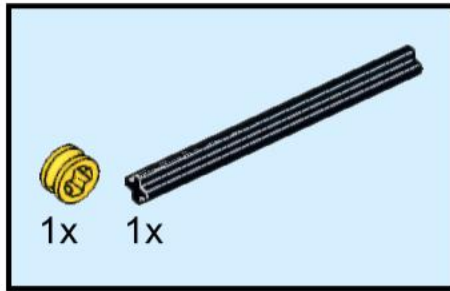
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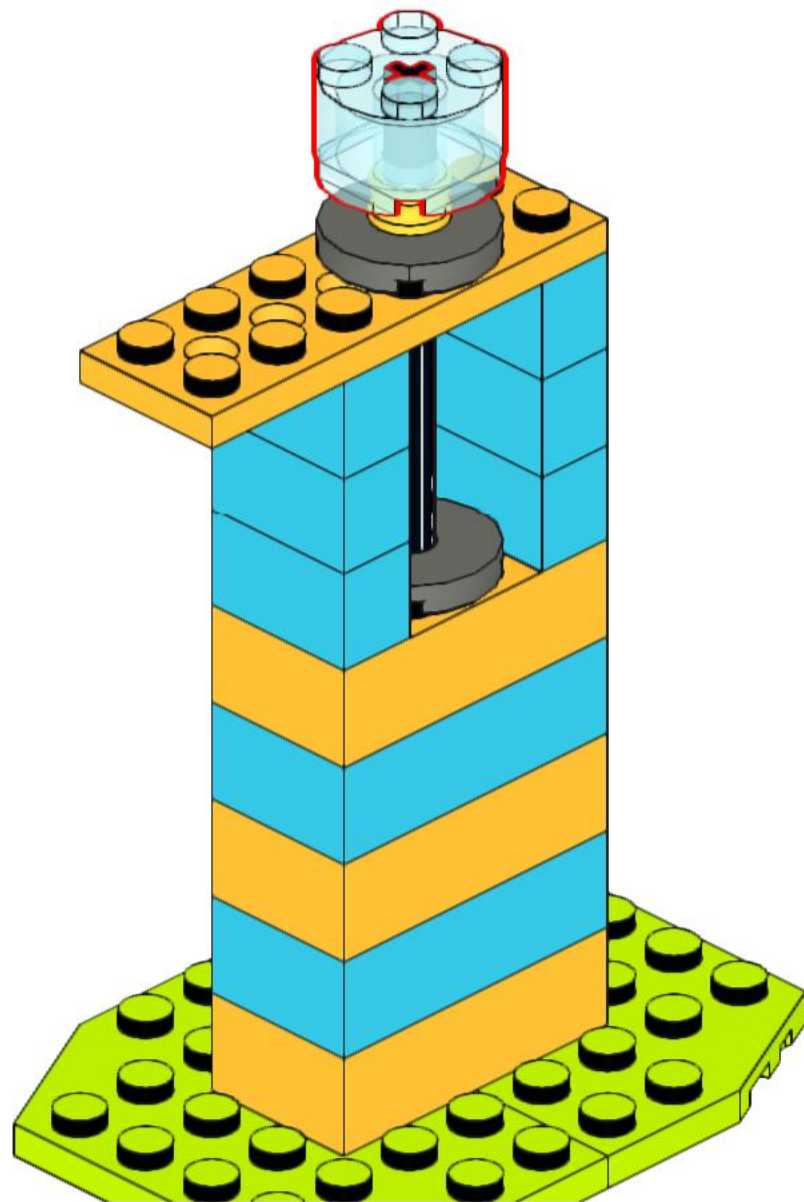
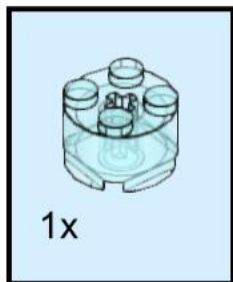
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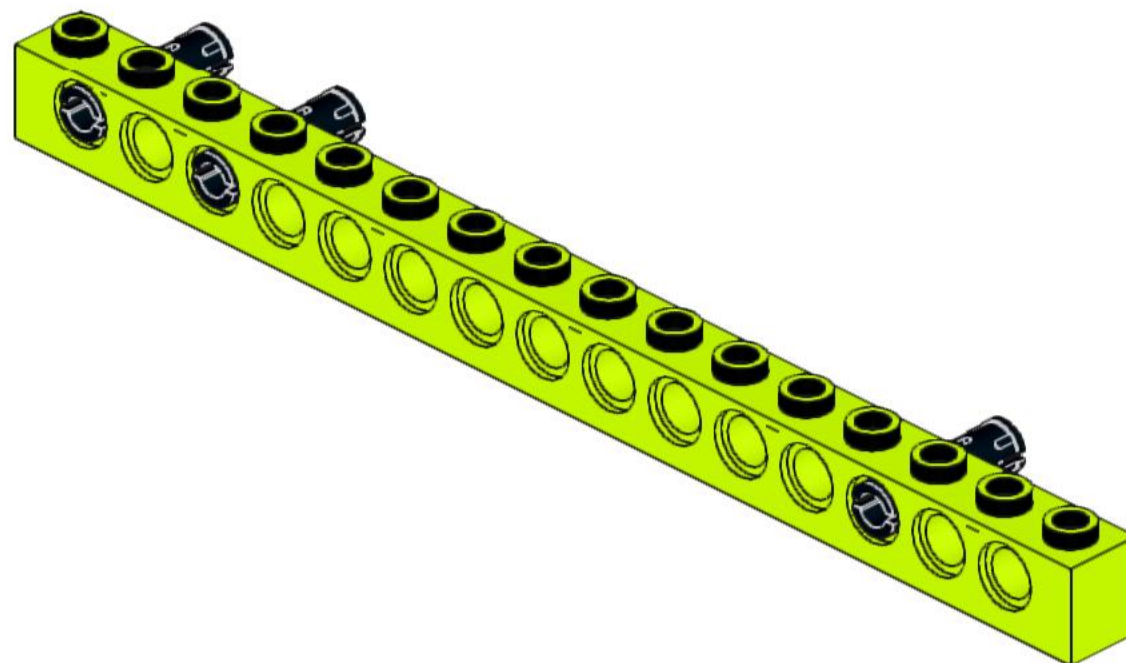
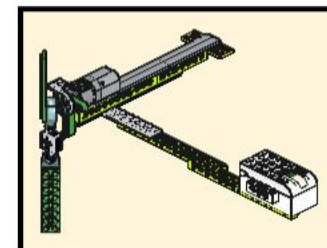
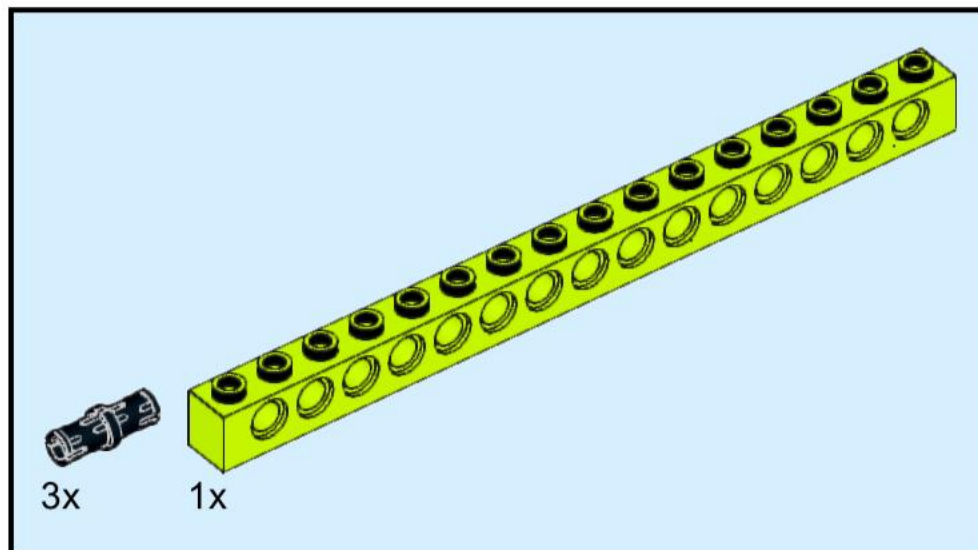
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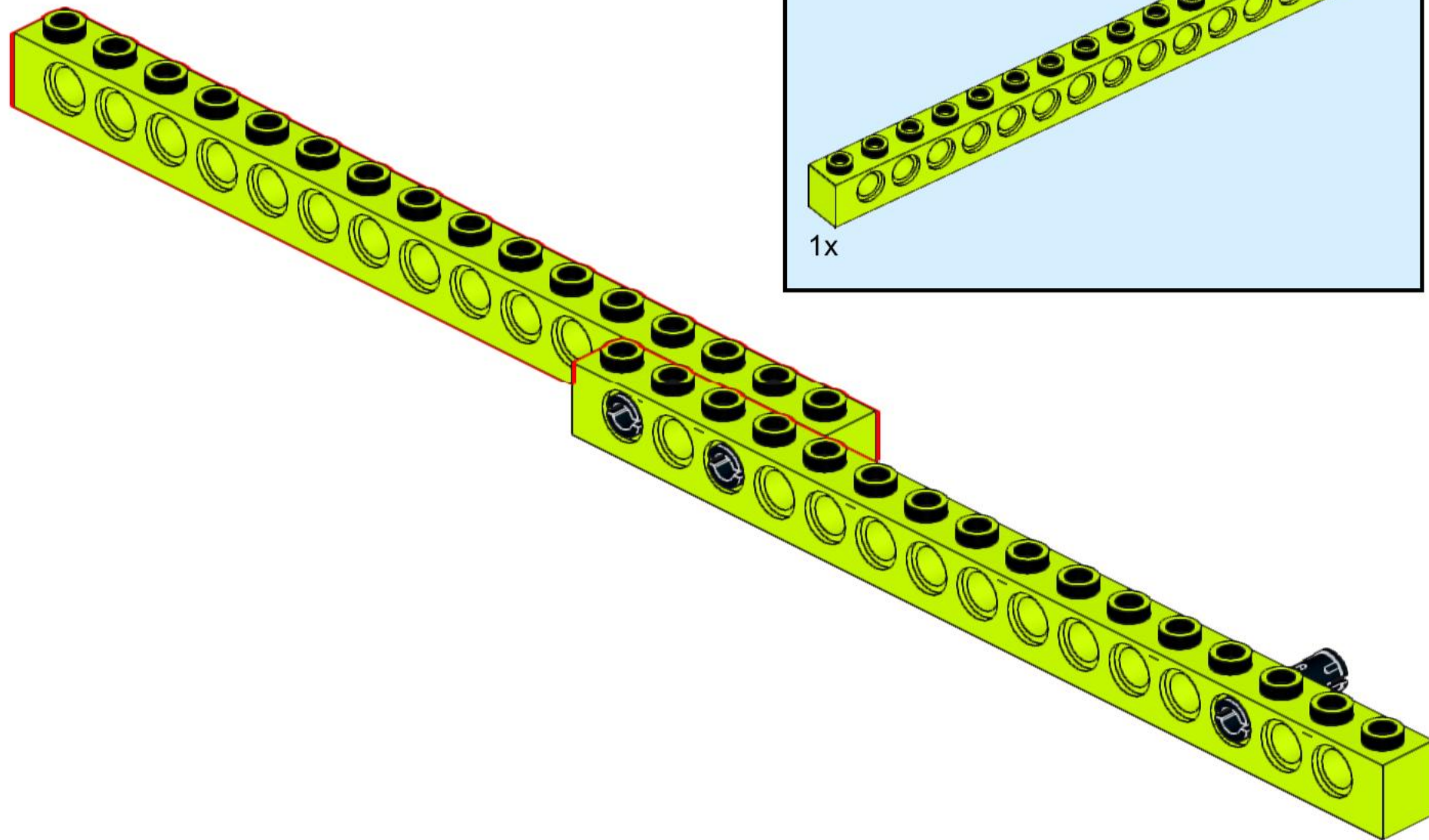
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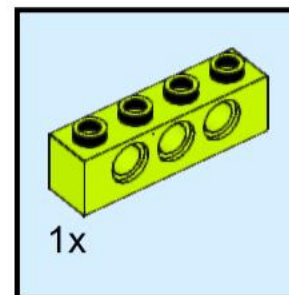
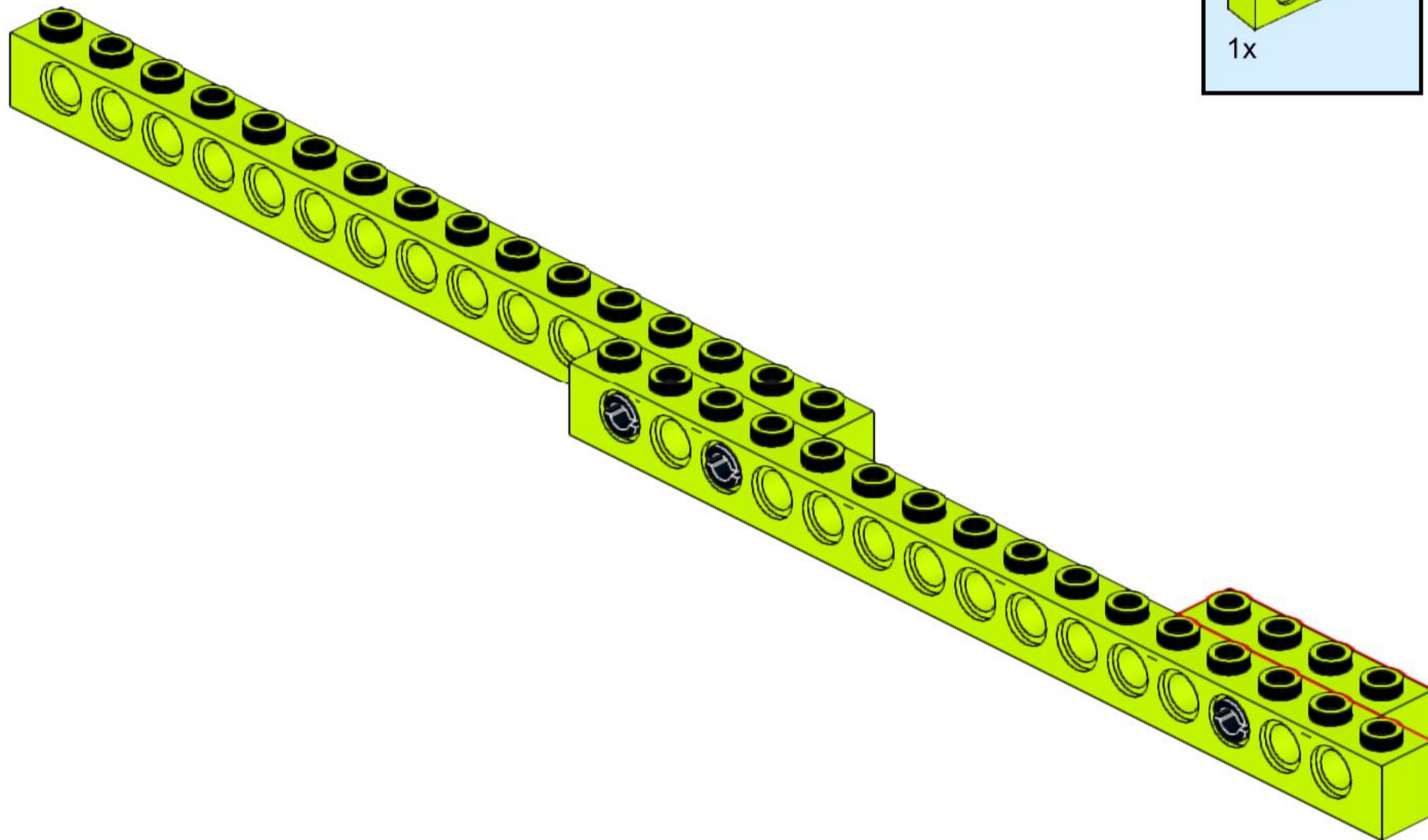
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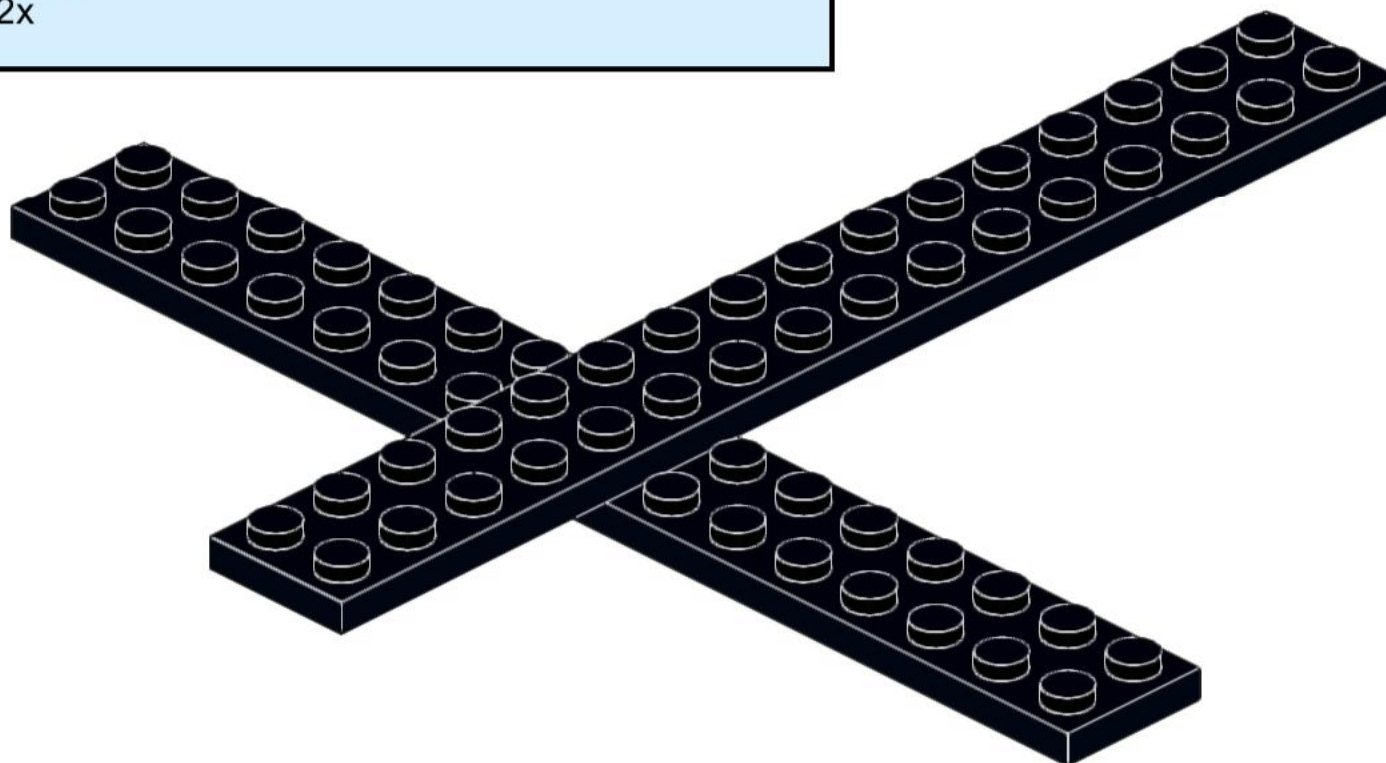
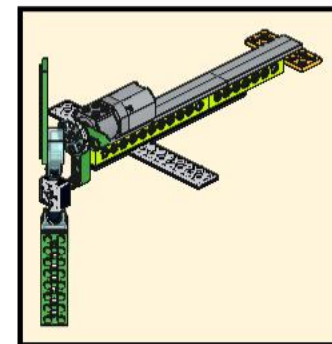
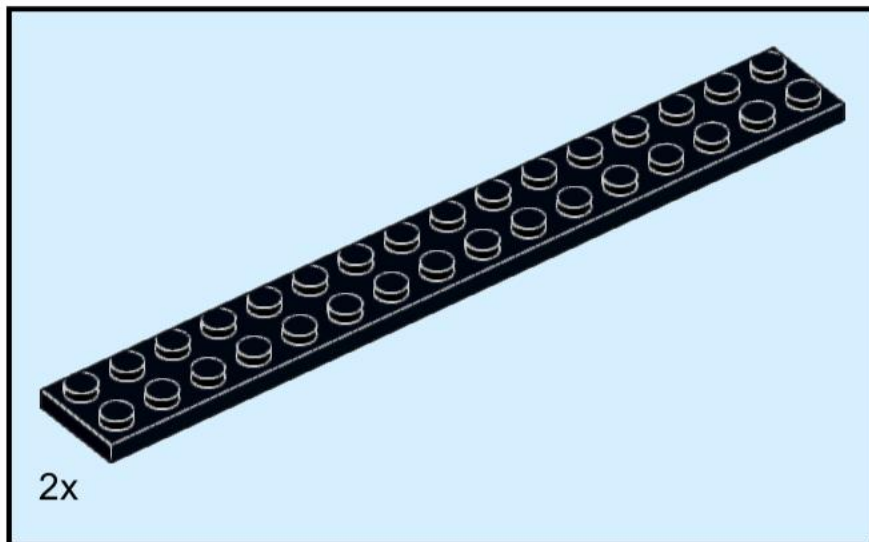
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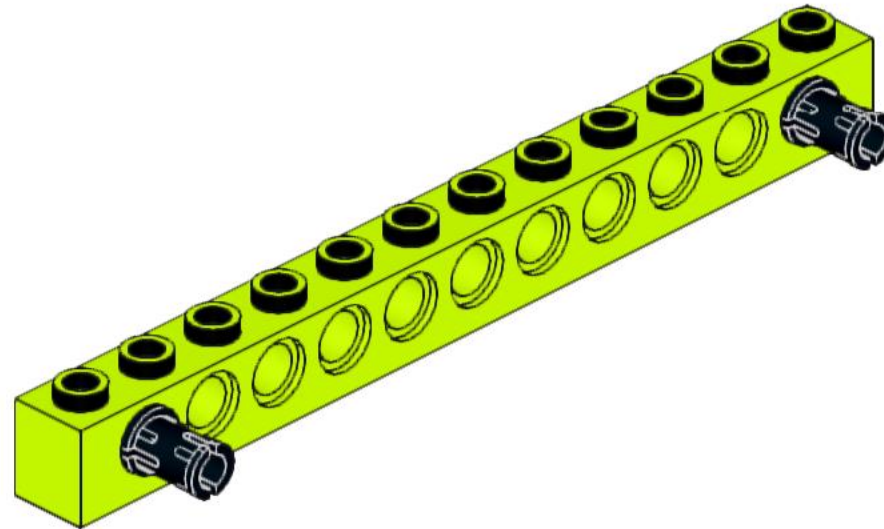
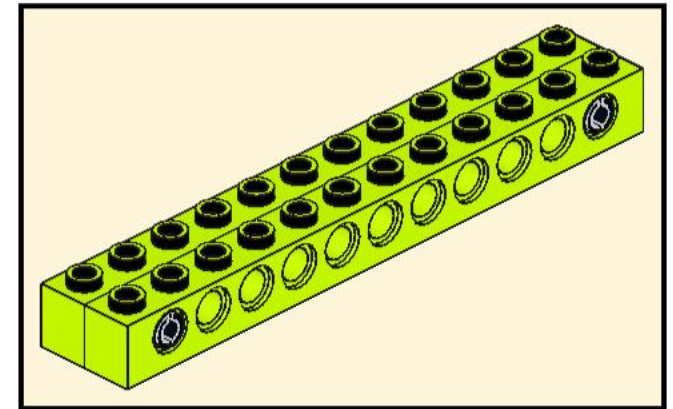
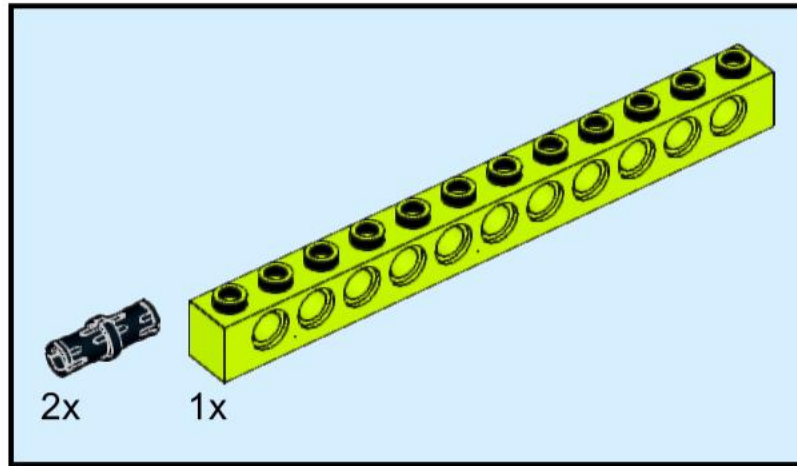
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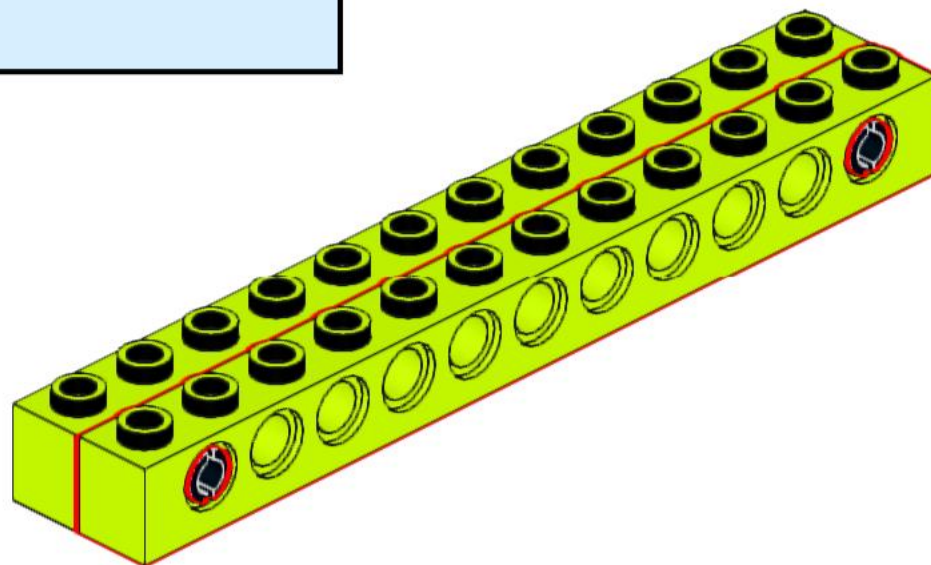
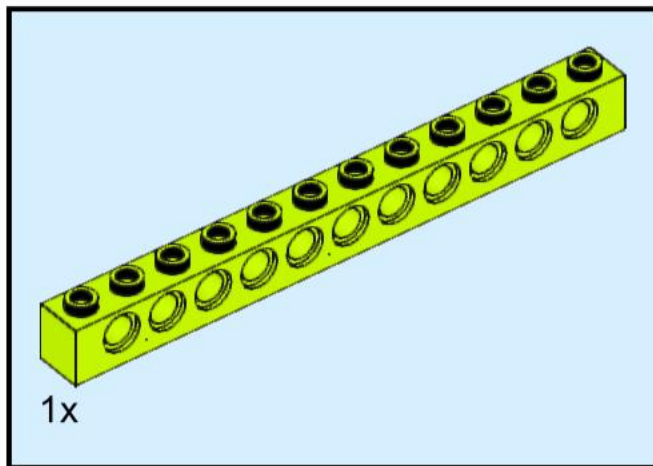
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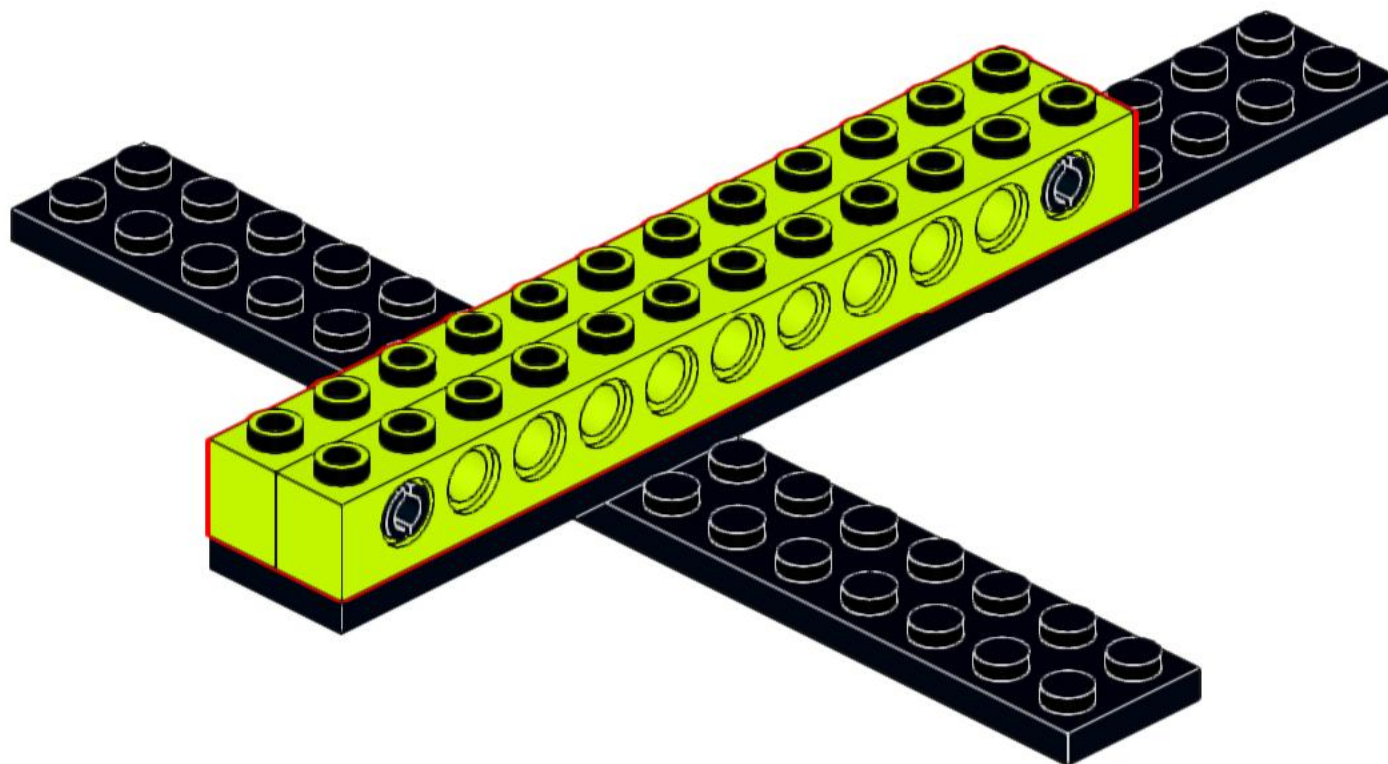
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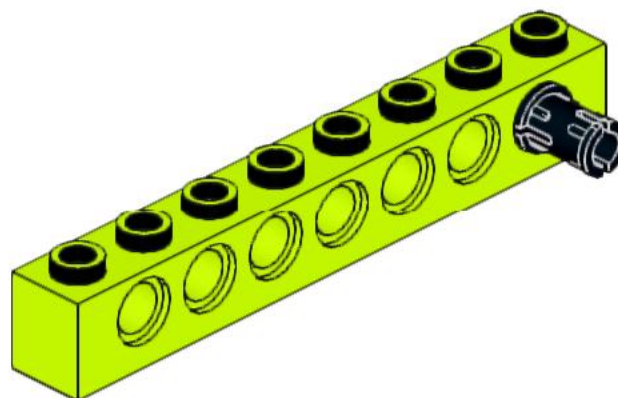
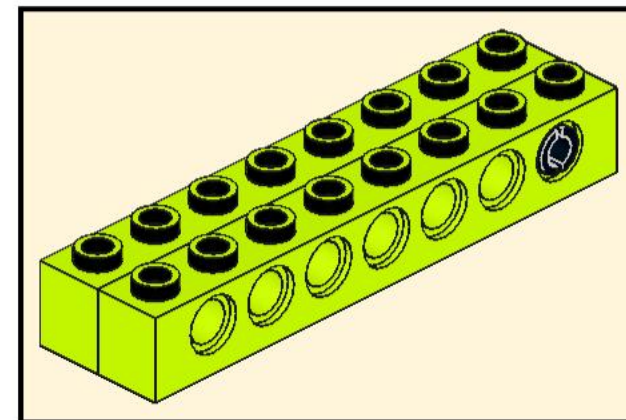
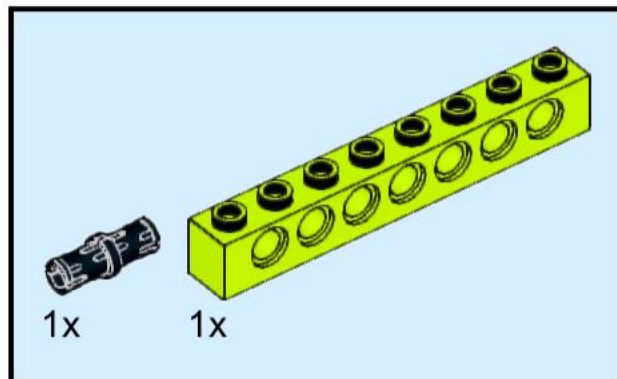
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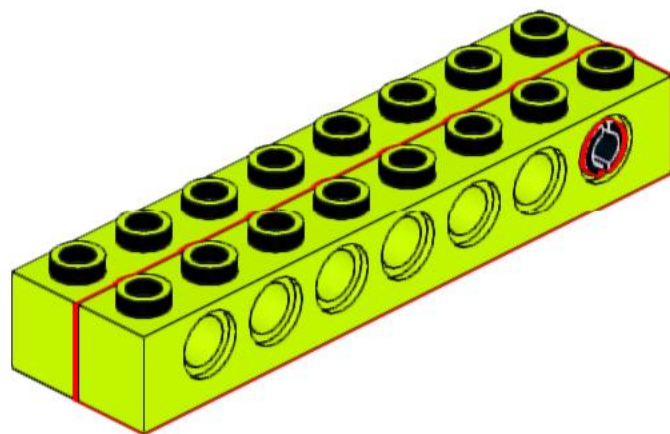
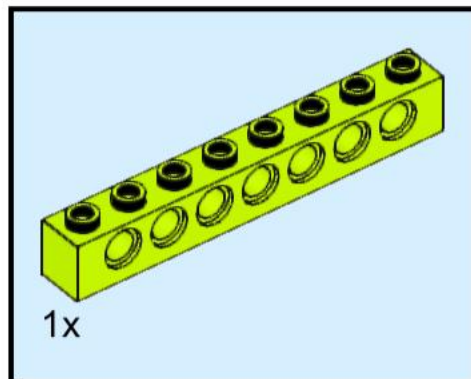
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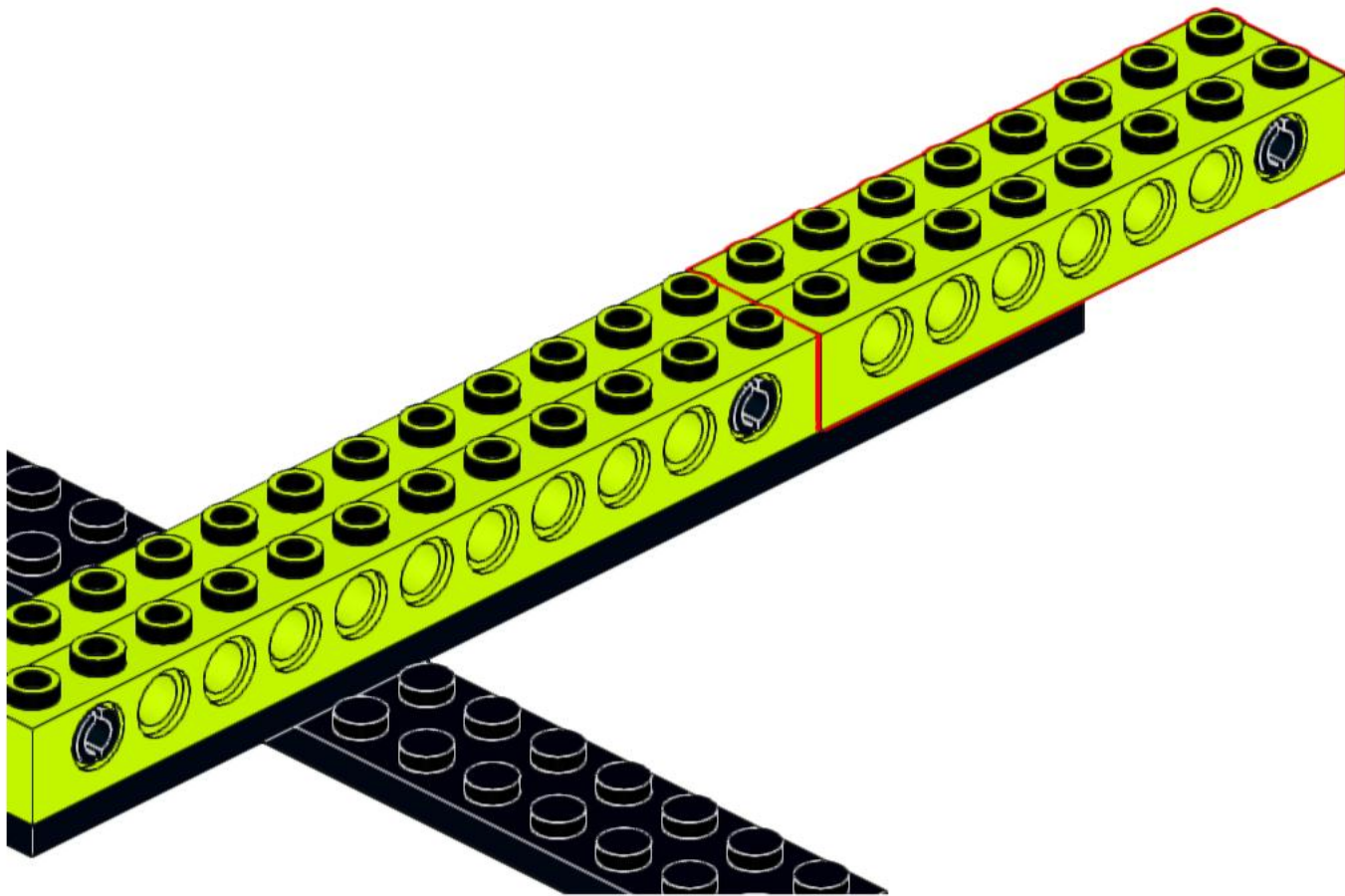
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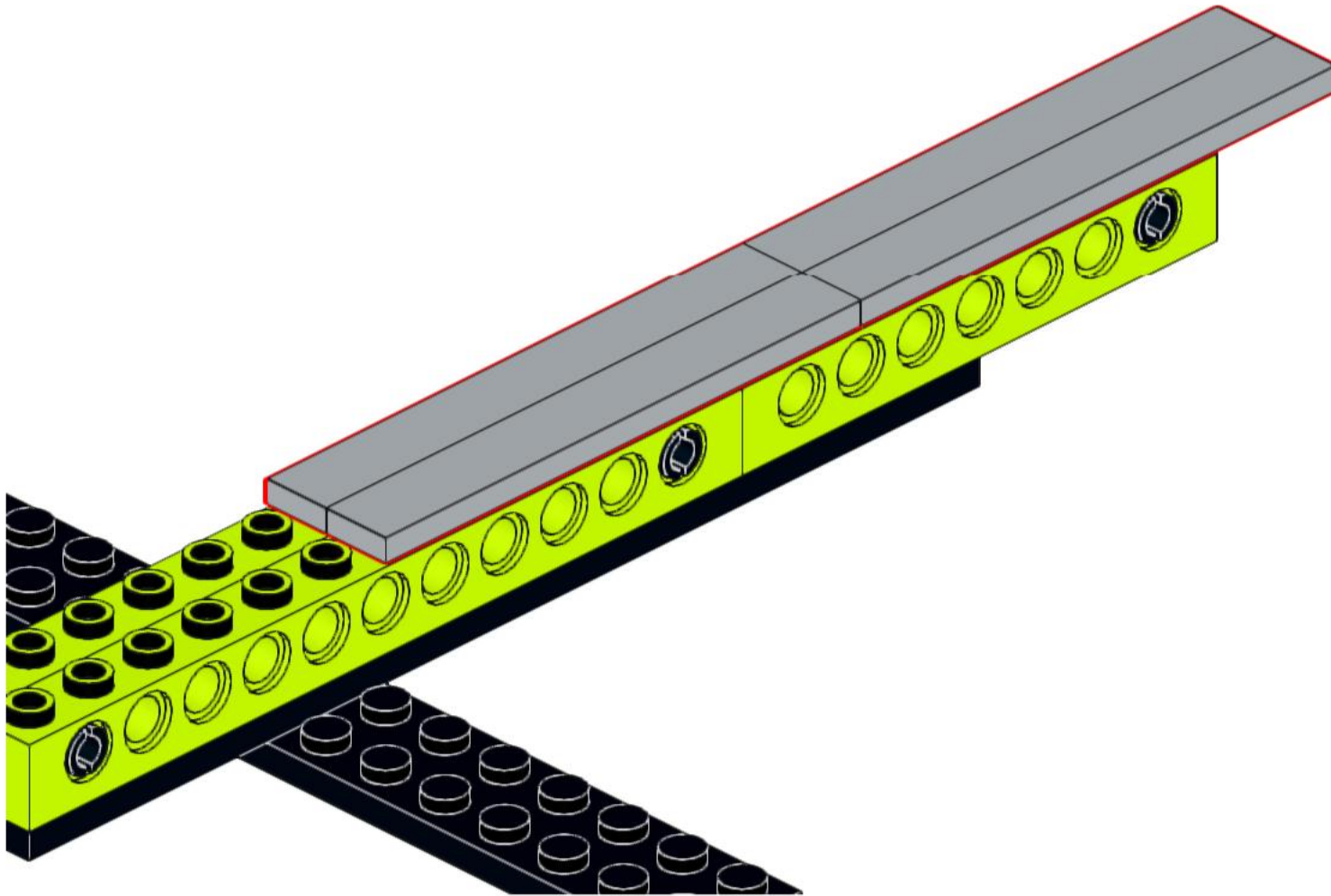
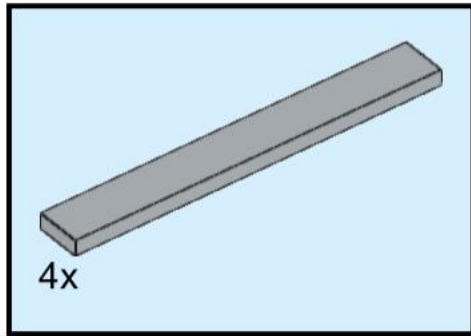
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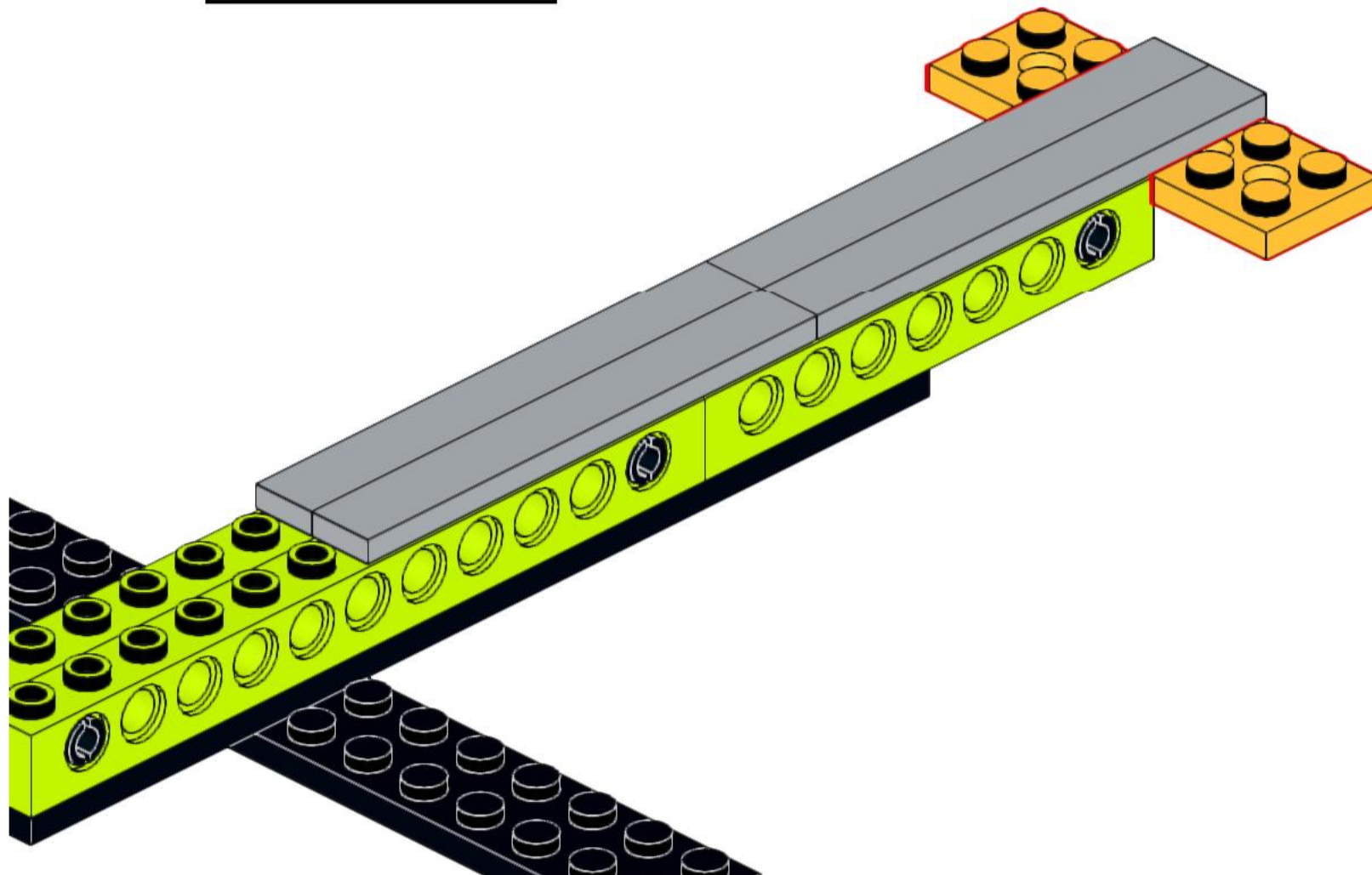
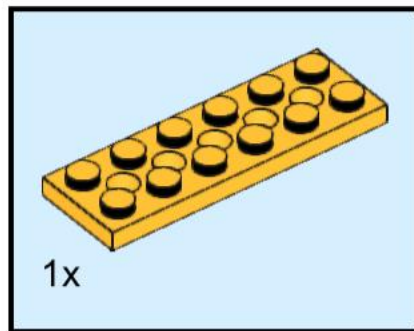
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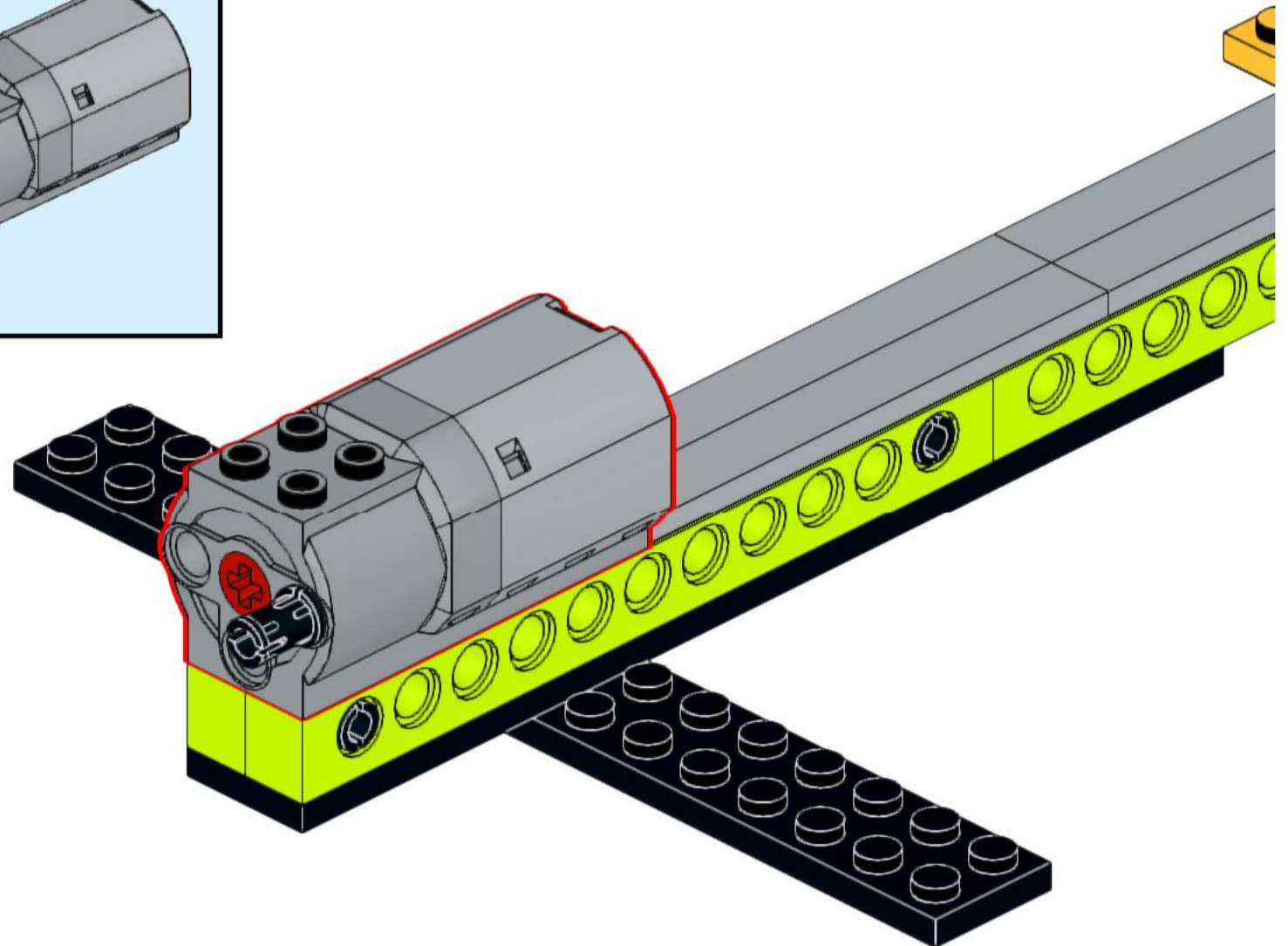
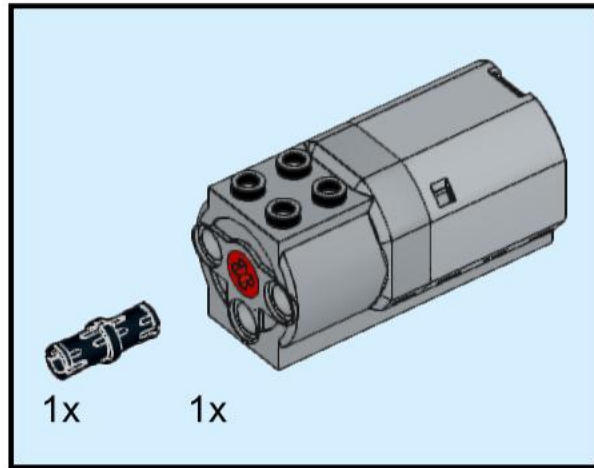
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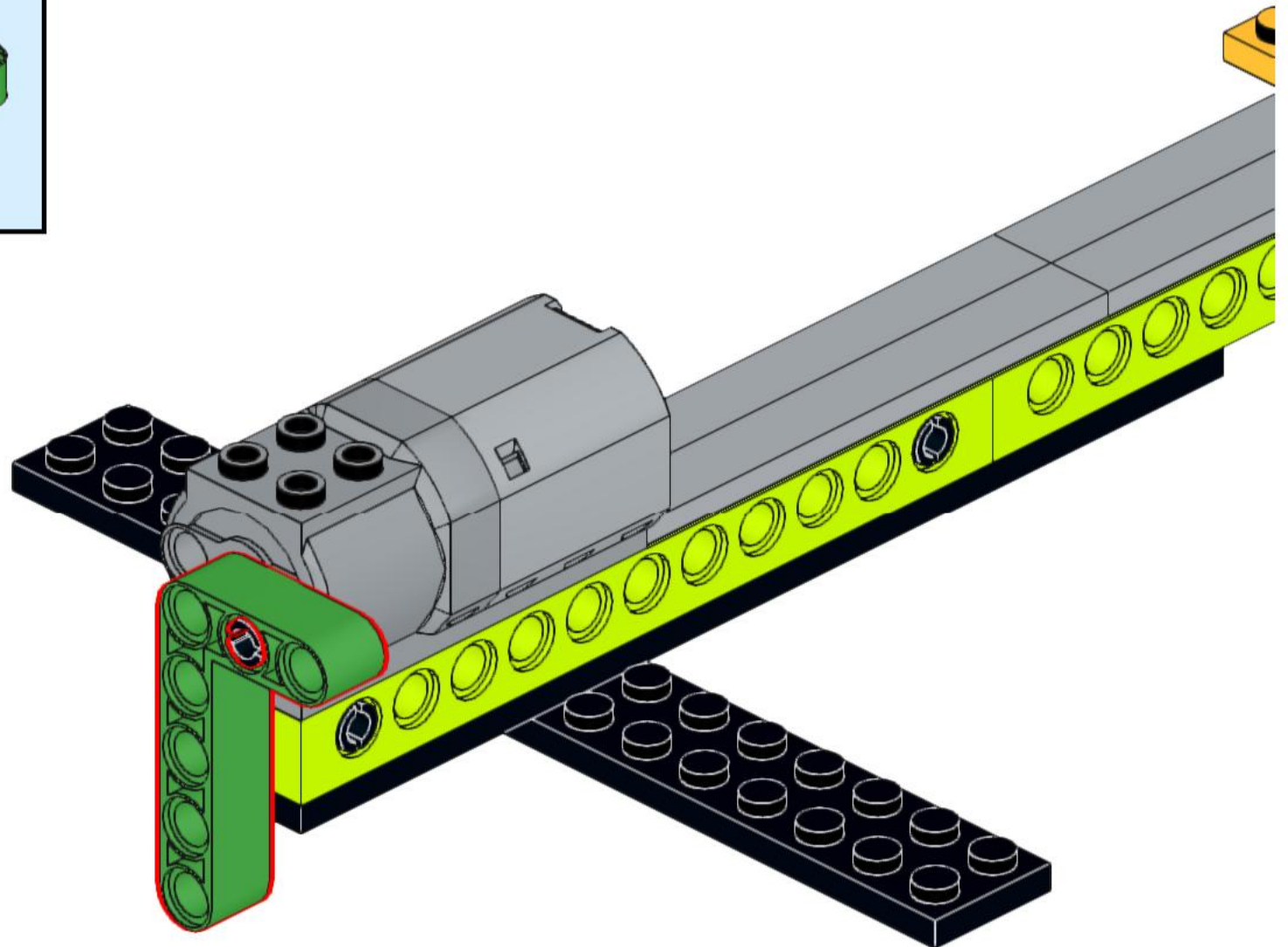
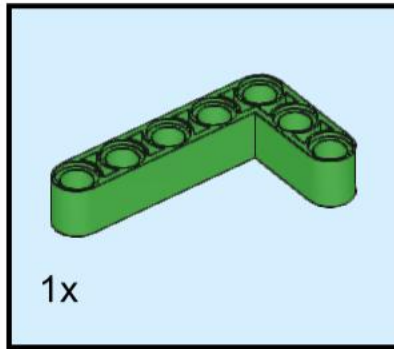
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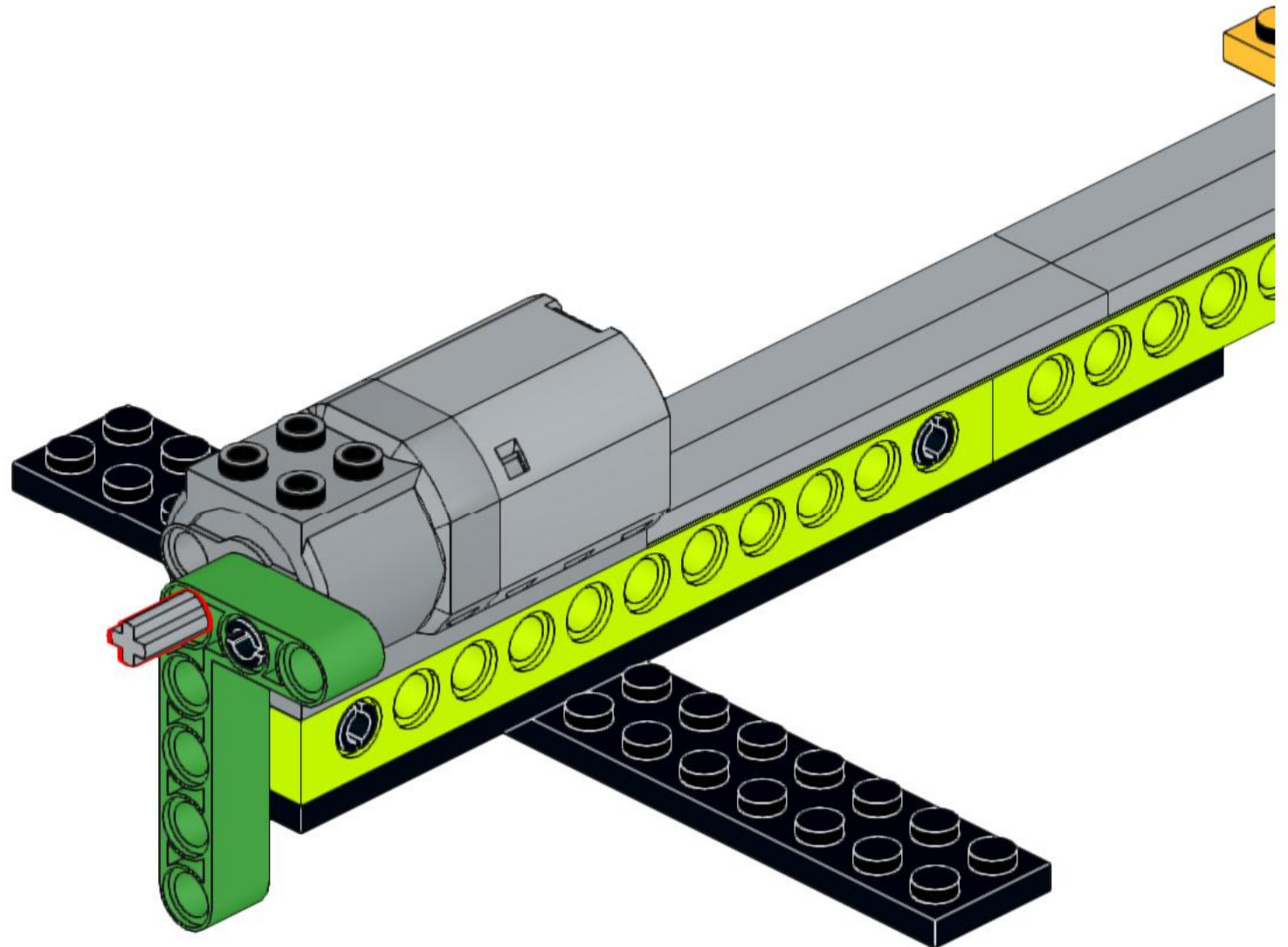
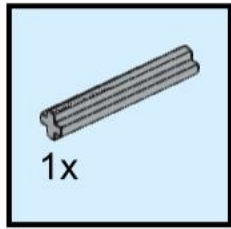
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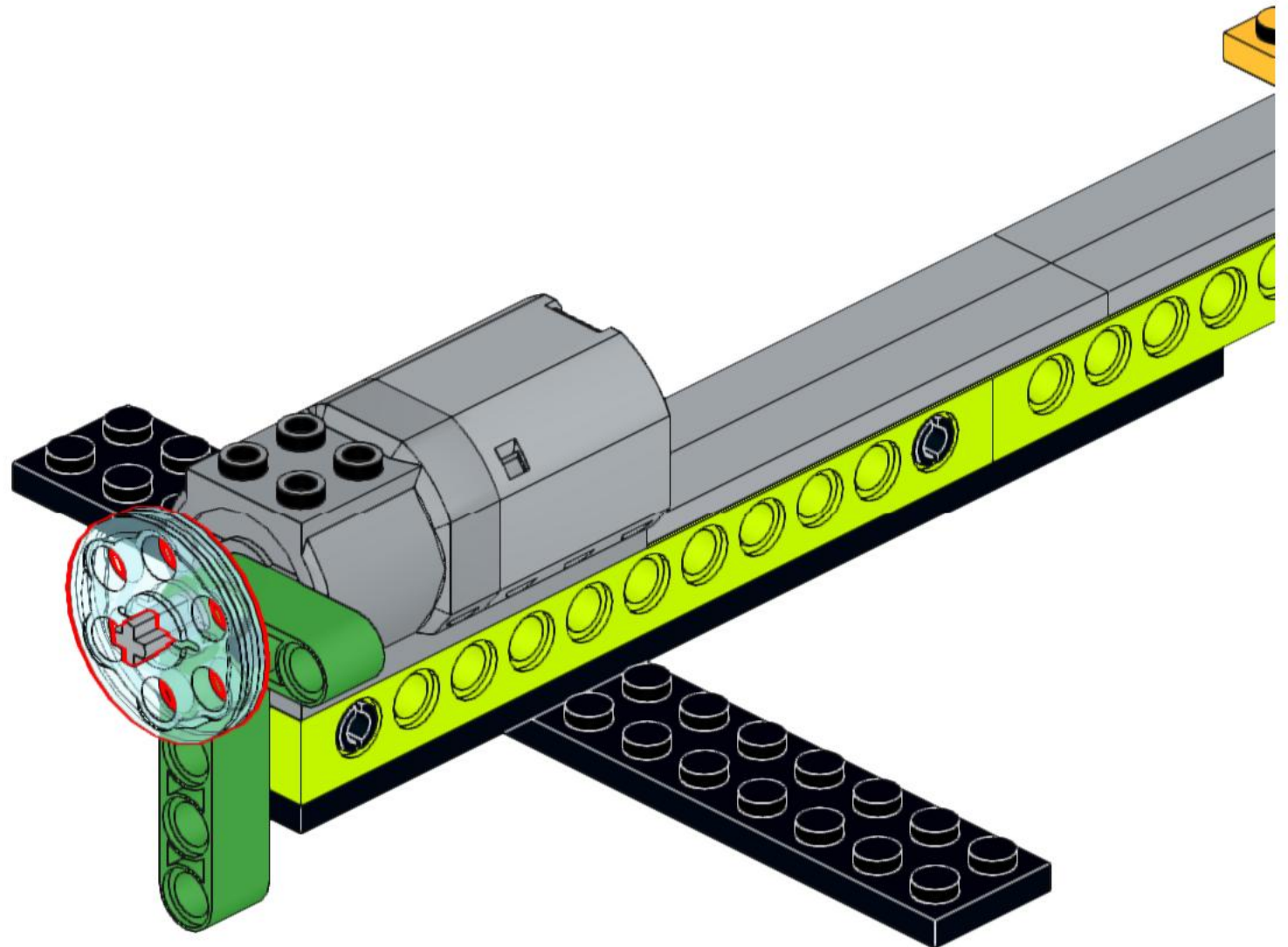
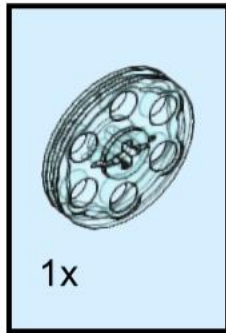
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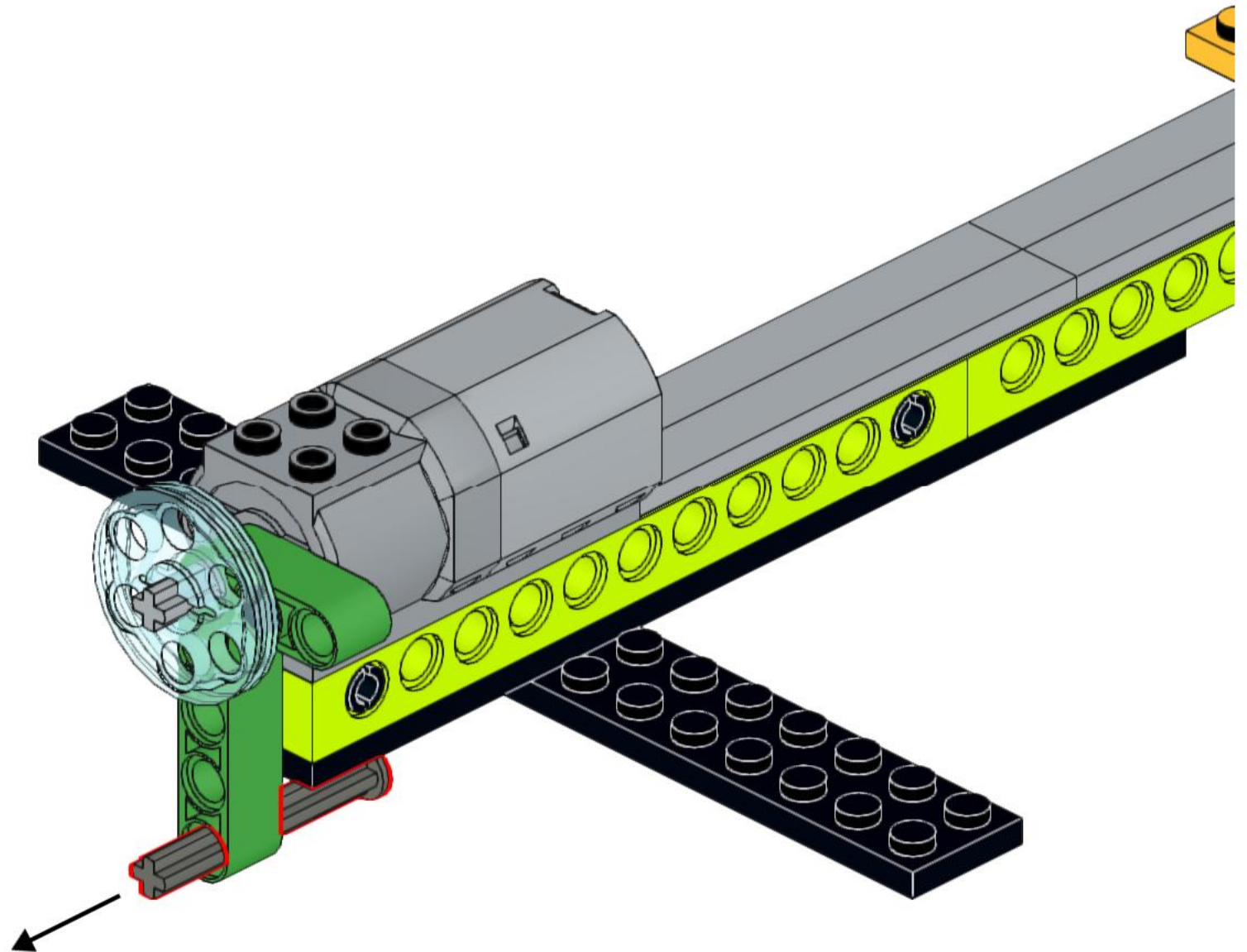
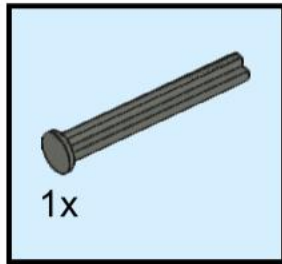
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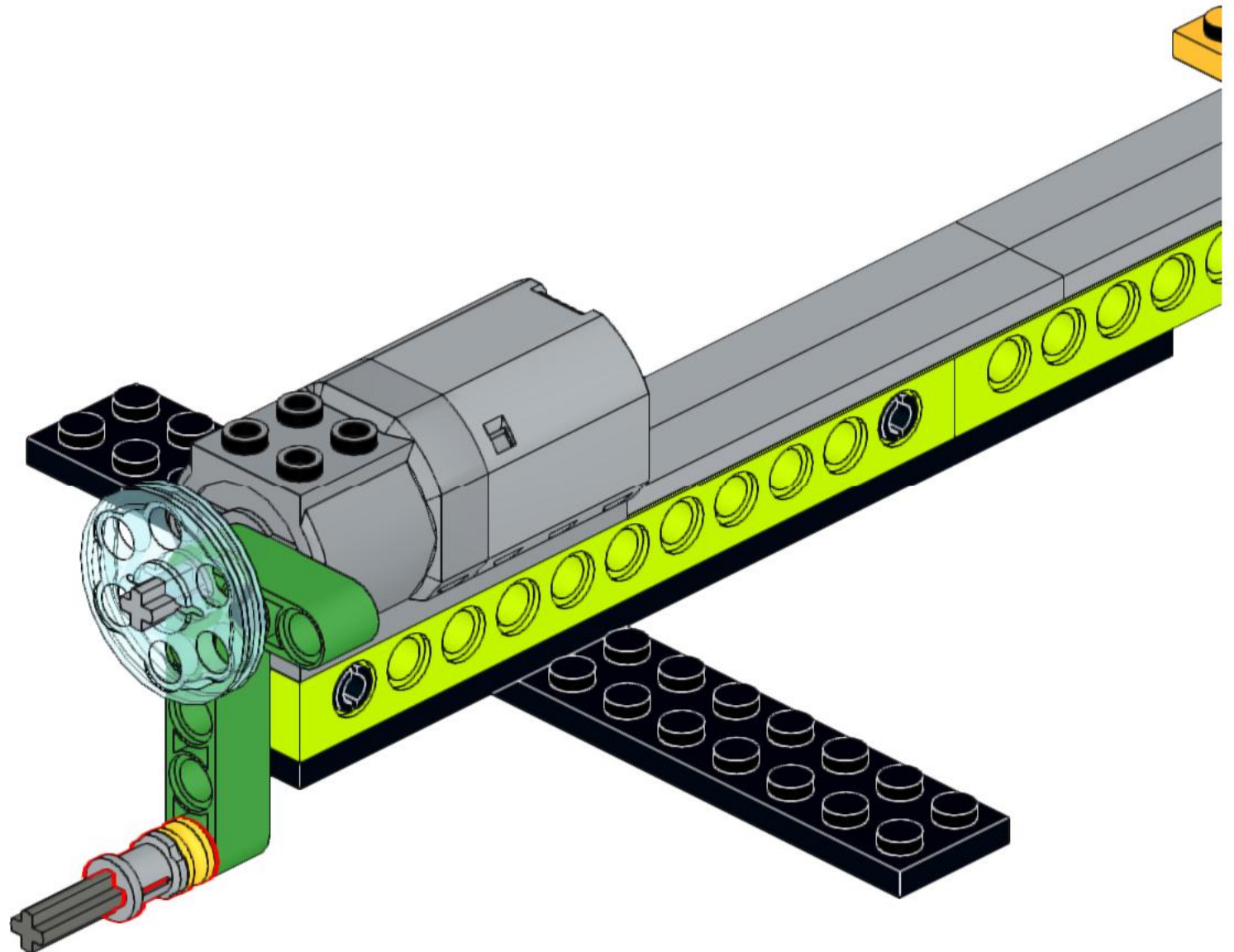
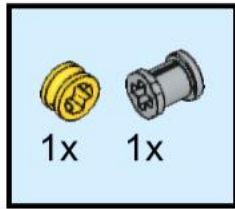
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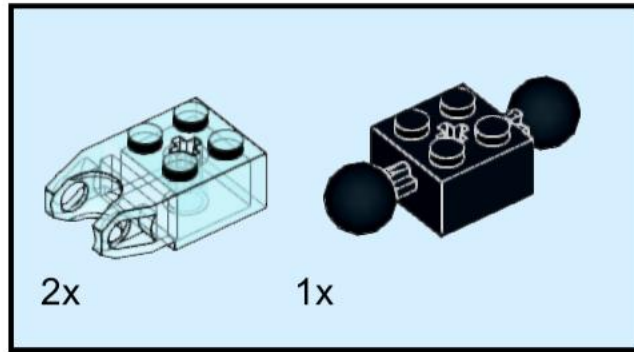
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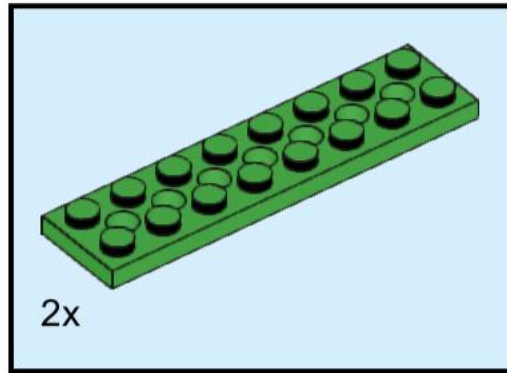
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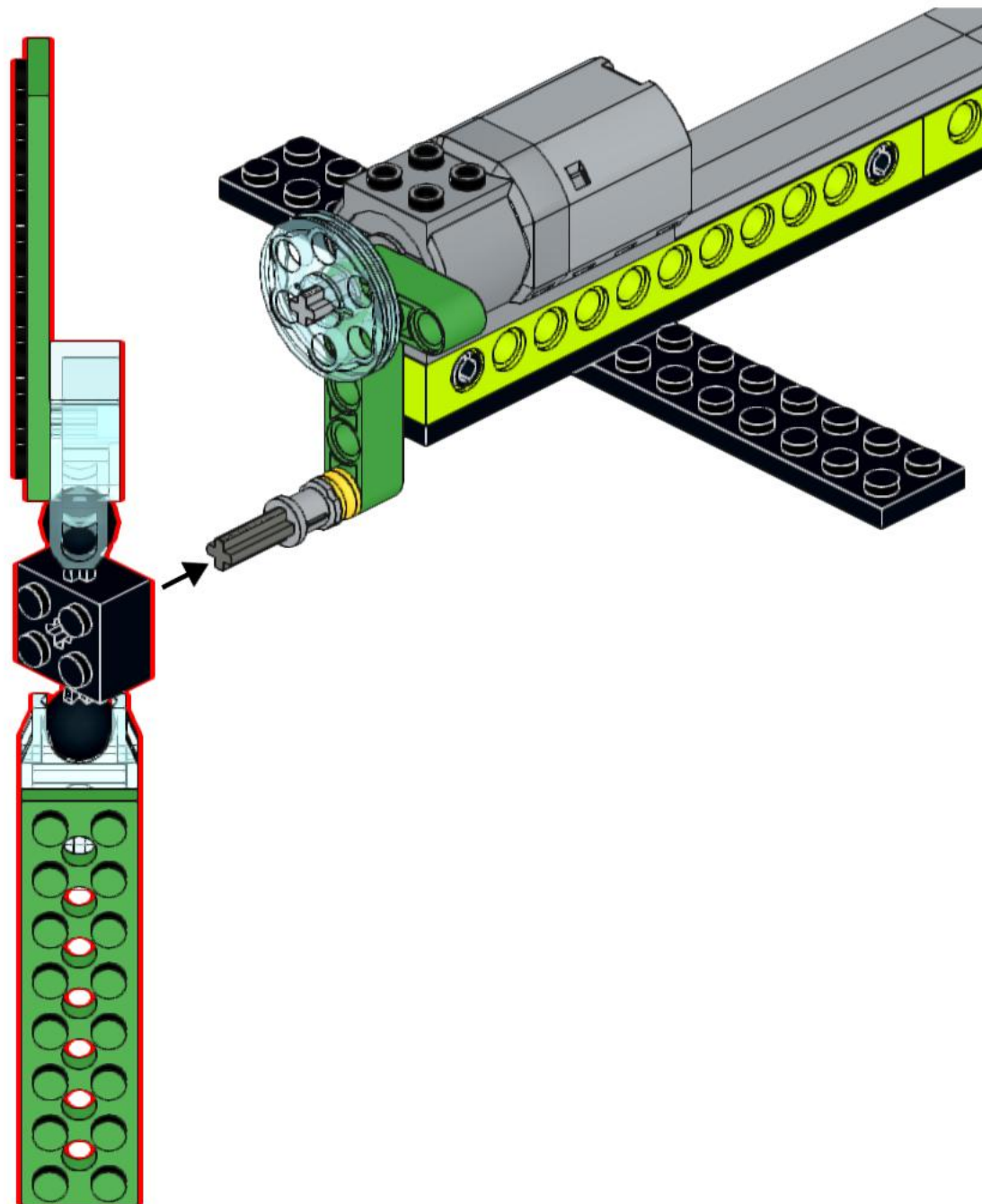
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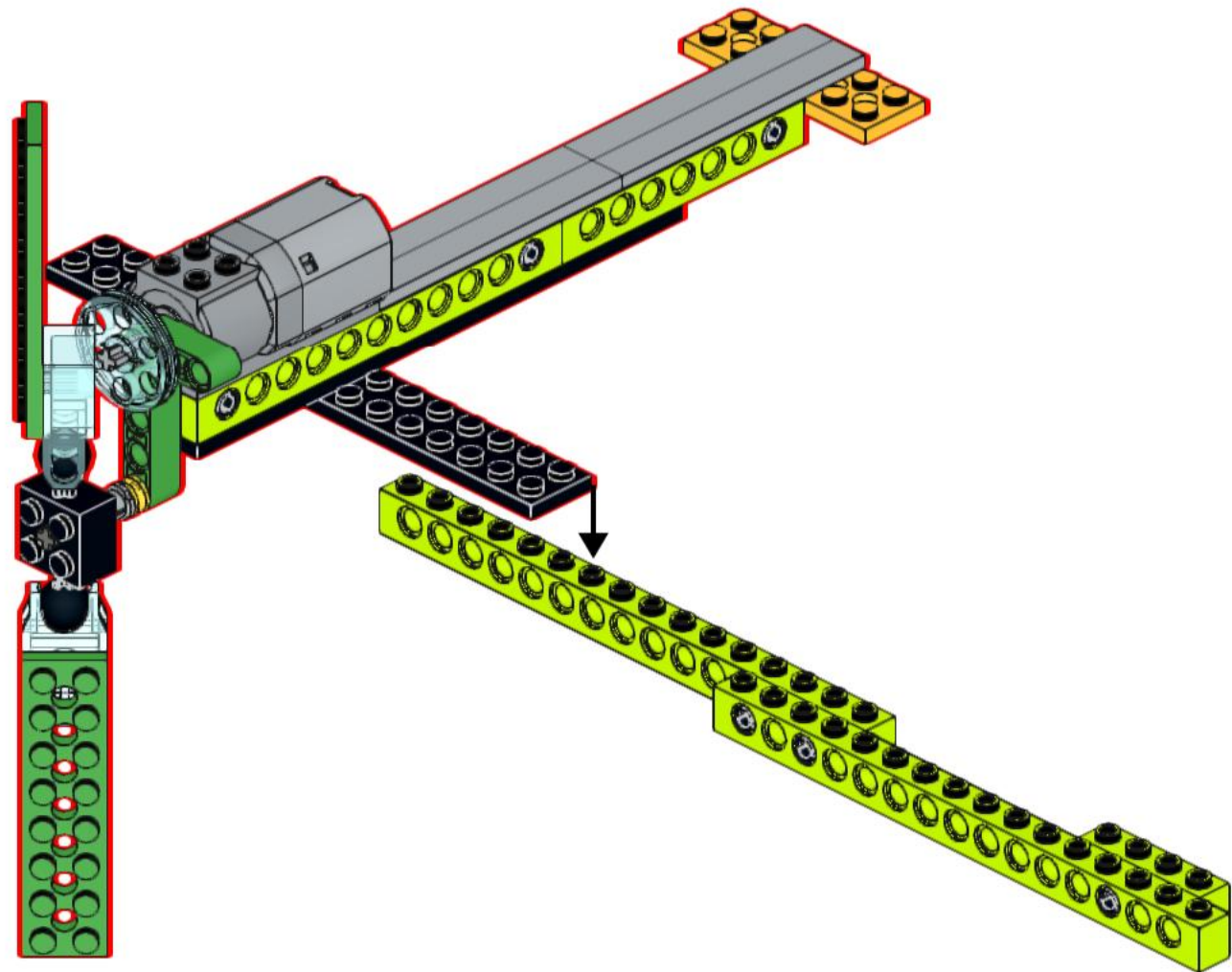
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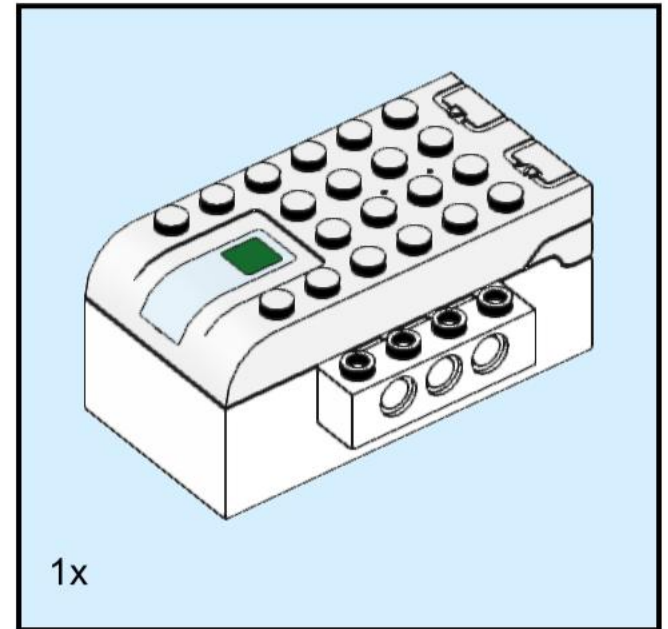
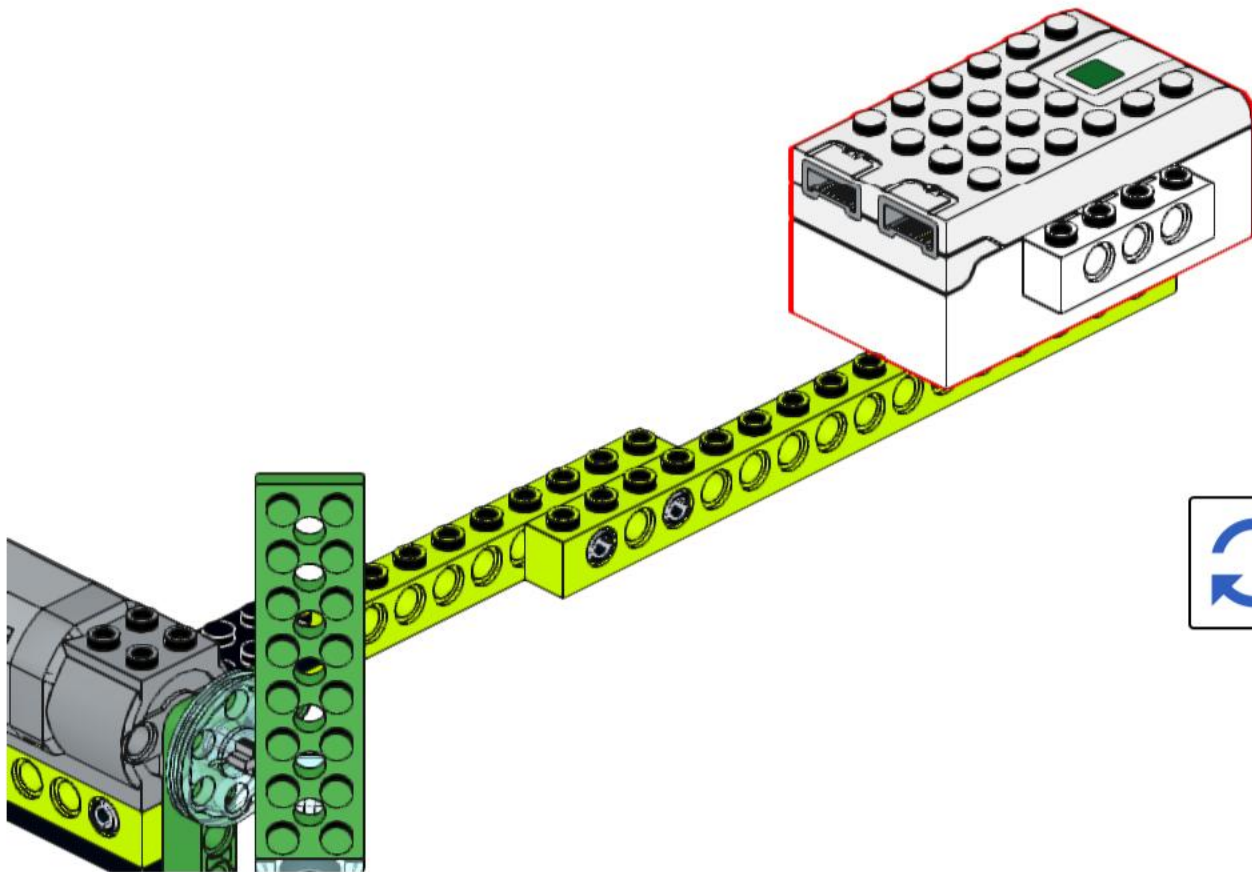
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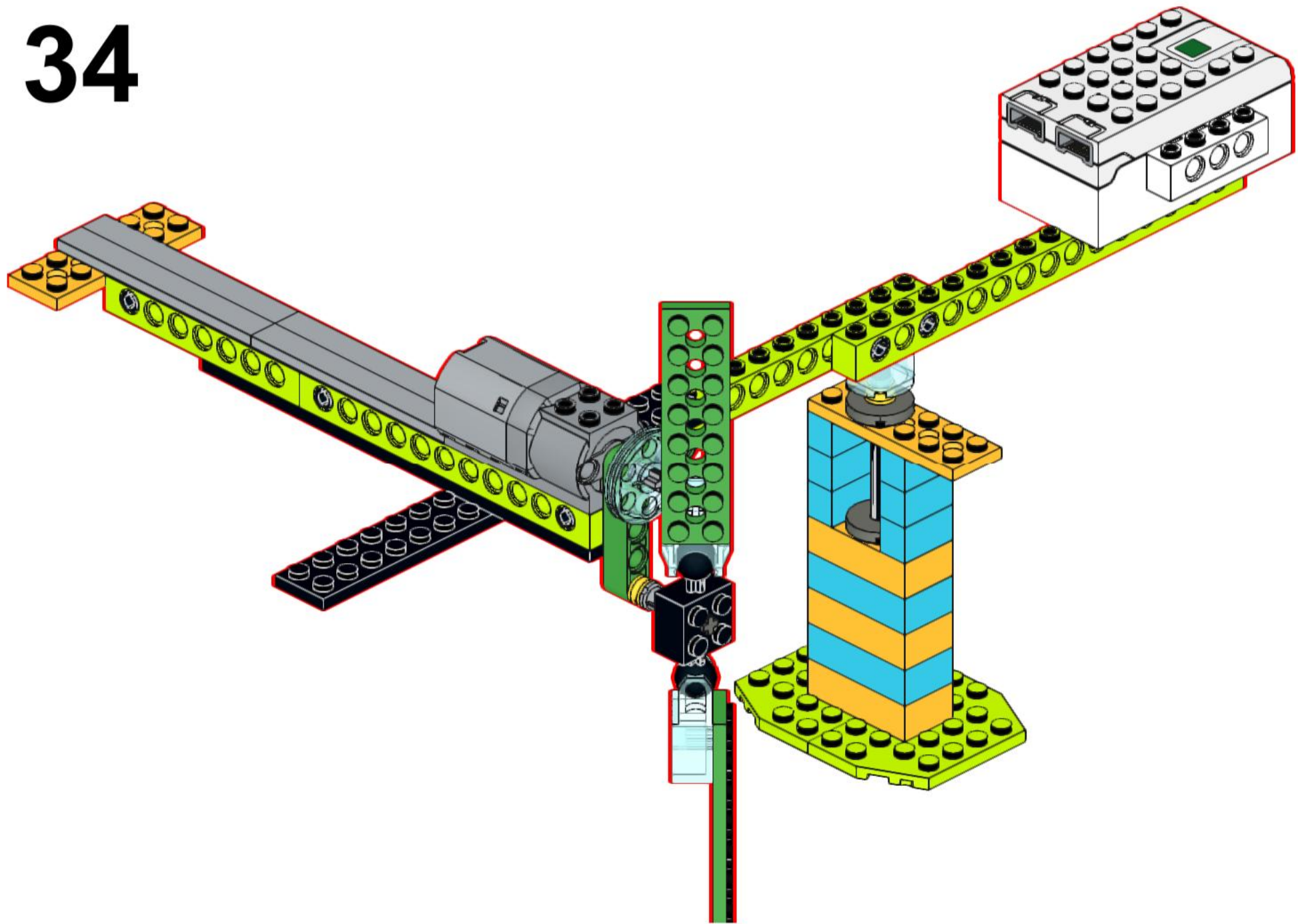
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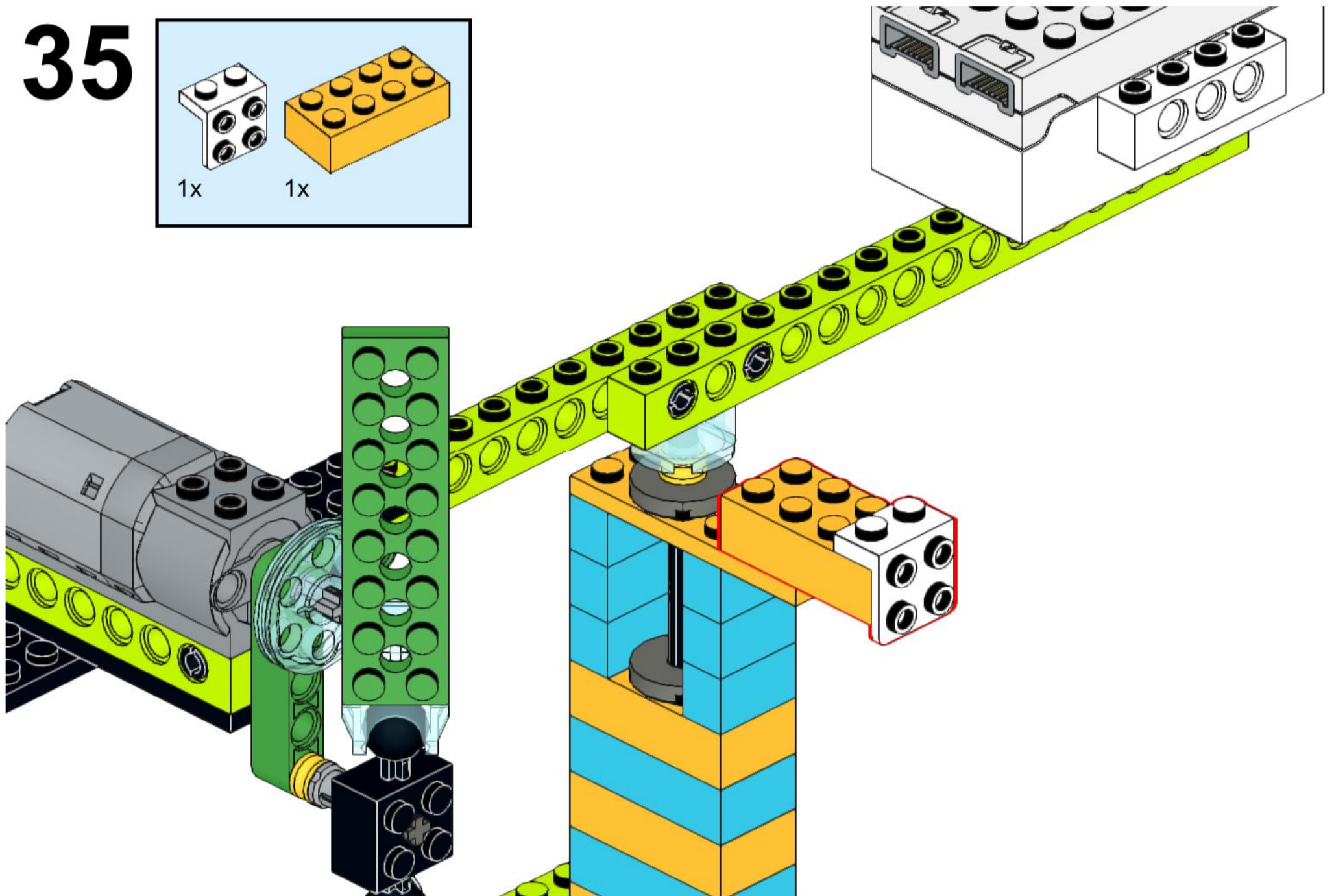
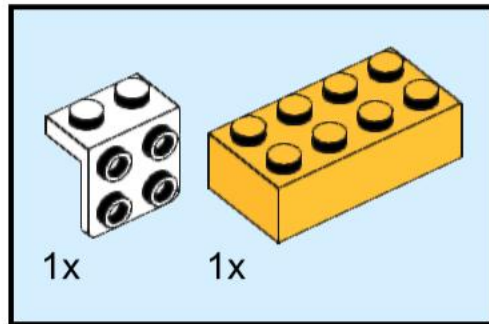


Jetzt kann man einen ersten Versuch machen:

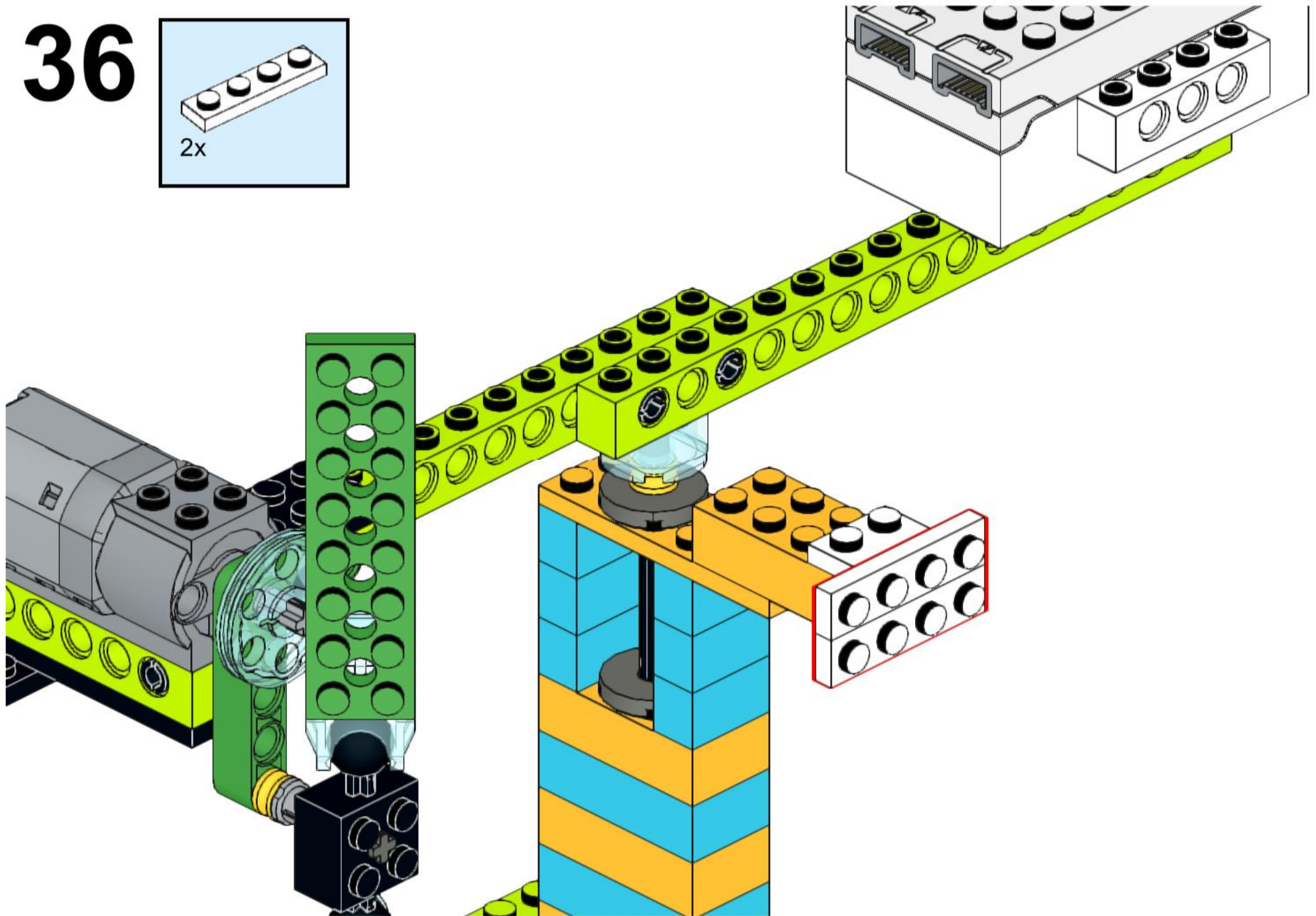
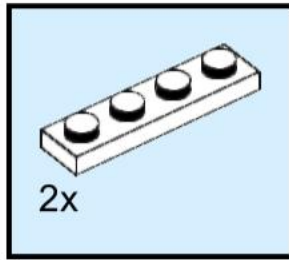
- > wie gut "fliegt" das Flugzeug?
- > wie wirkt sich die Motorgeschwindigkeit auf Flug aus?
- > wie wirkt sich der Anstellwinkel der Propellerblätter aus?

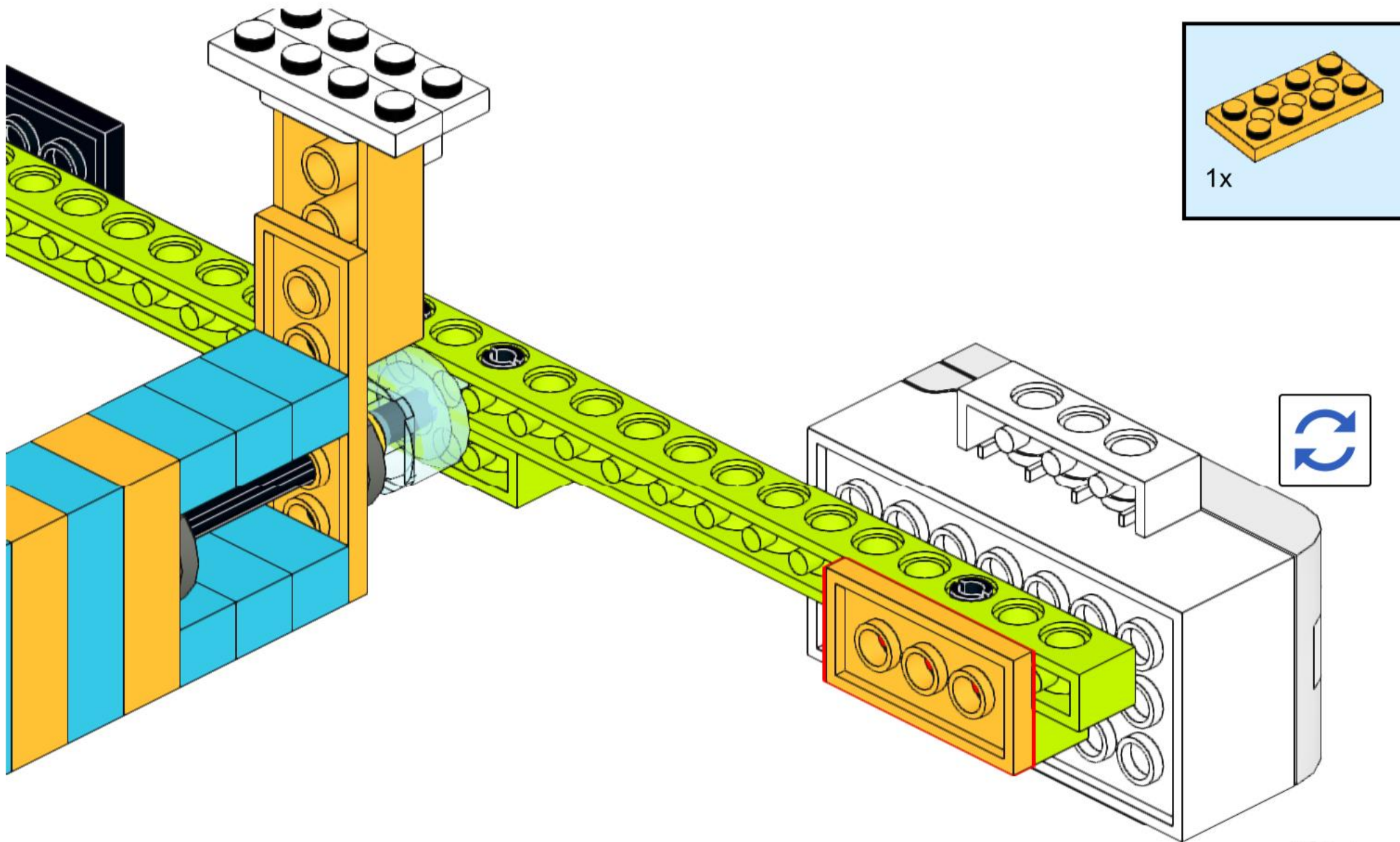
Kann man irgendwie zählen, wie oft das Flugzeug herumgeflogen ist?
--> weiter bauen...

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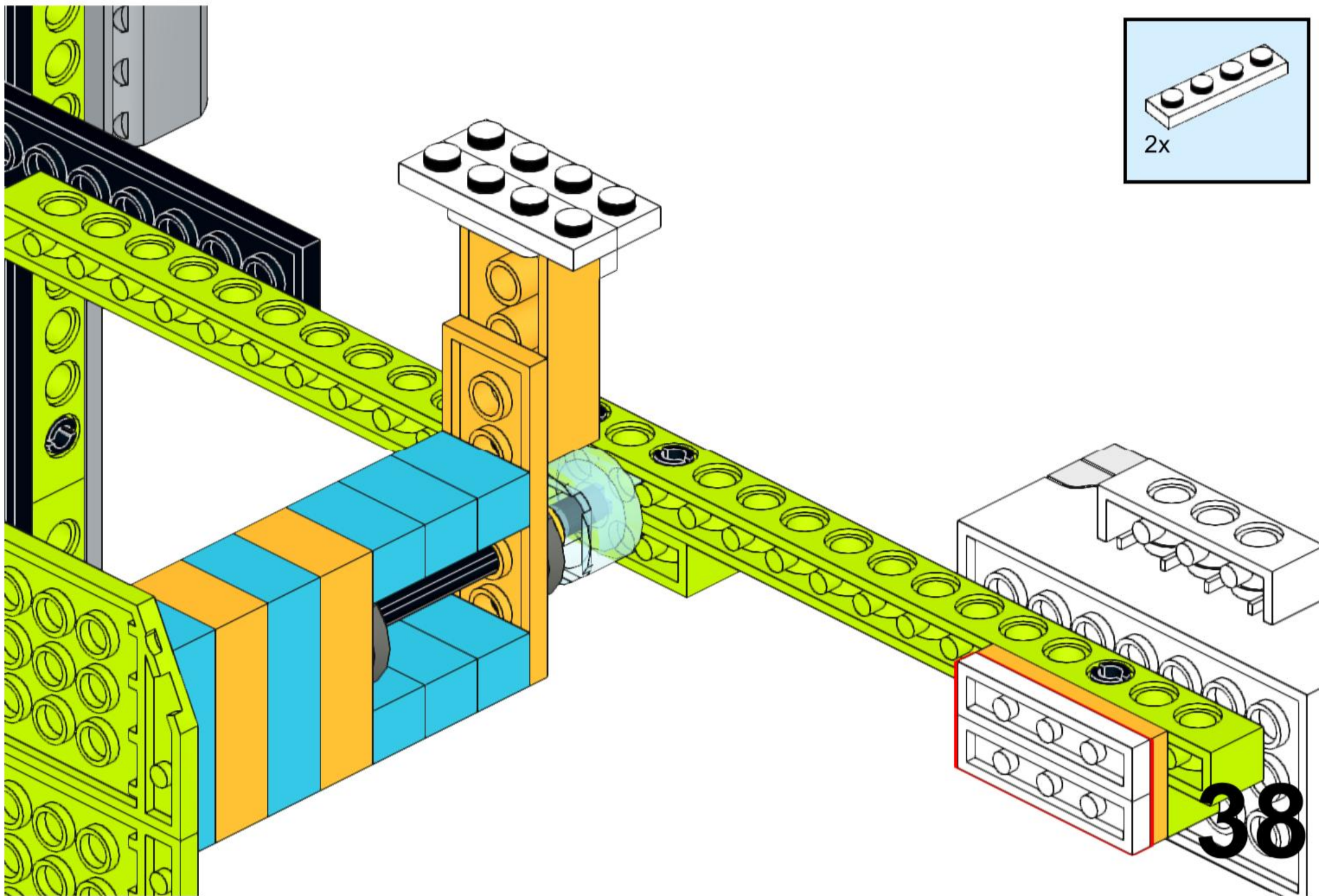


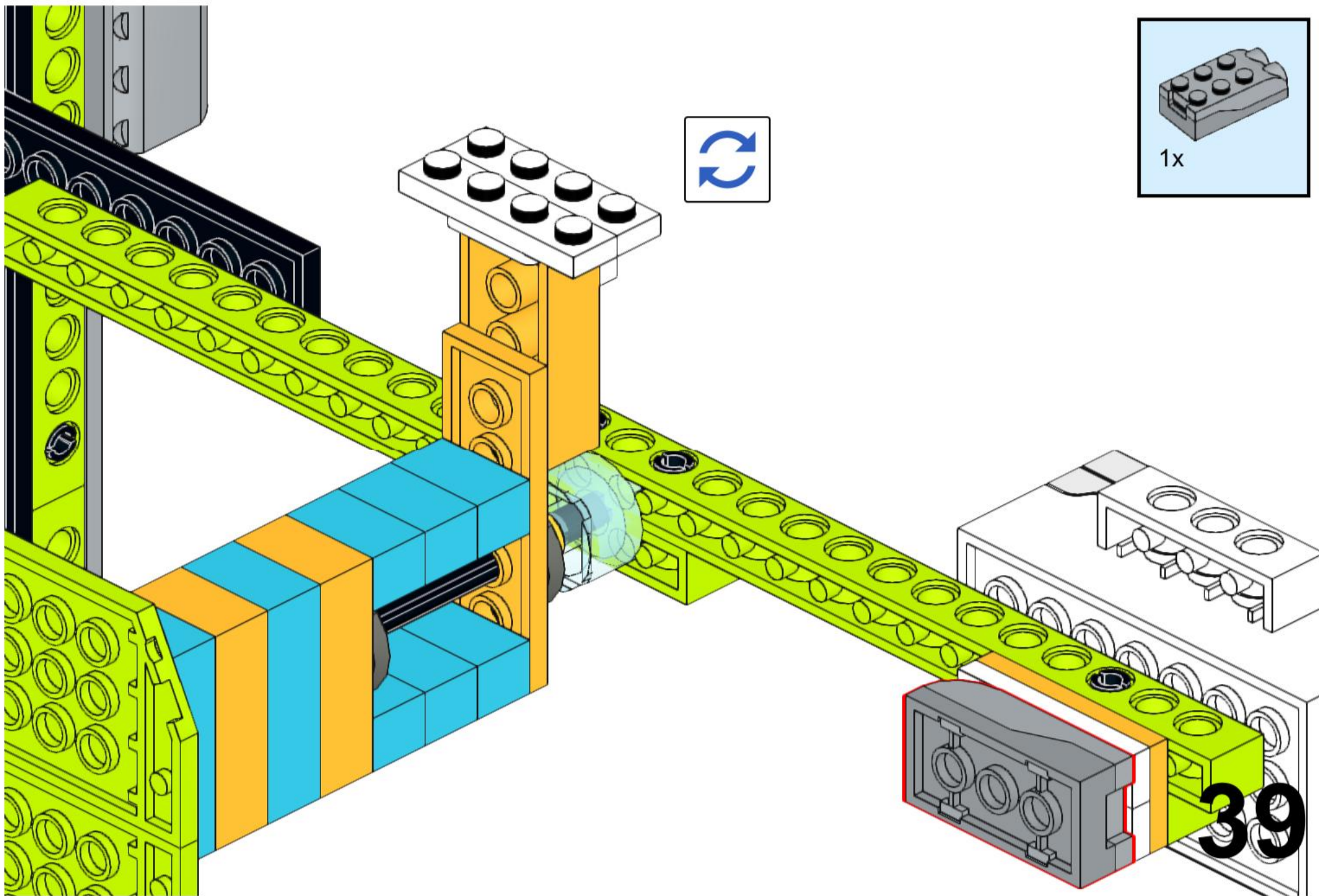
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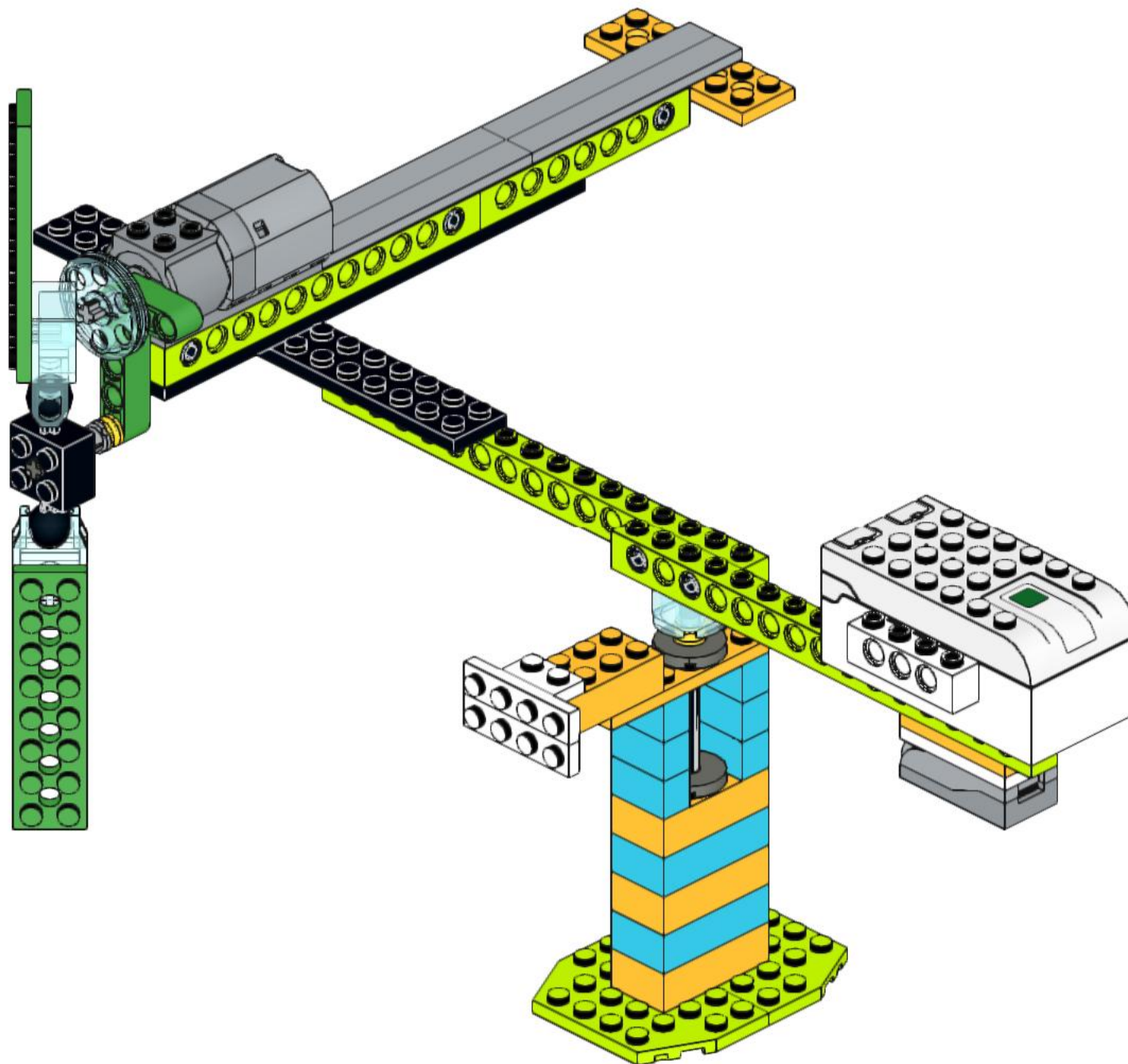


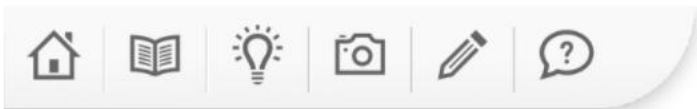
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Hochlauf

