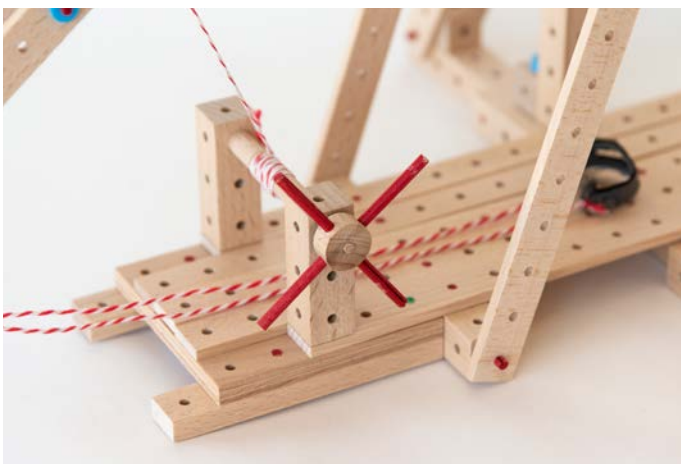


MATADOR®

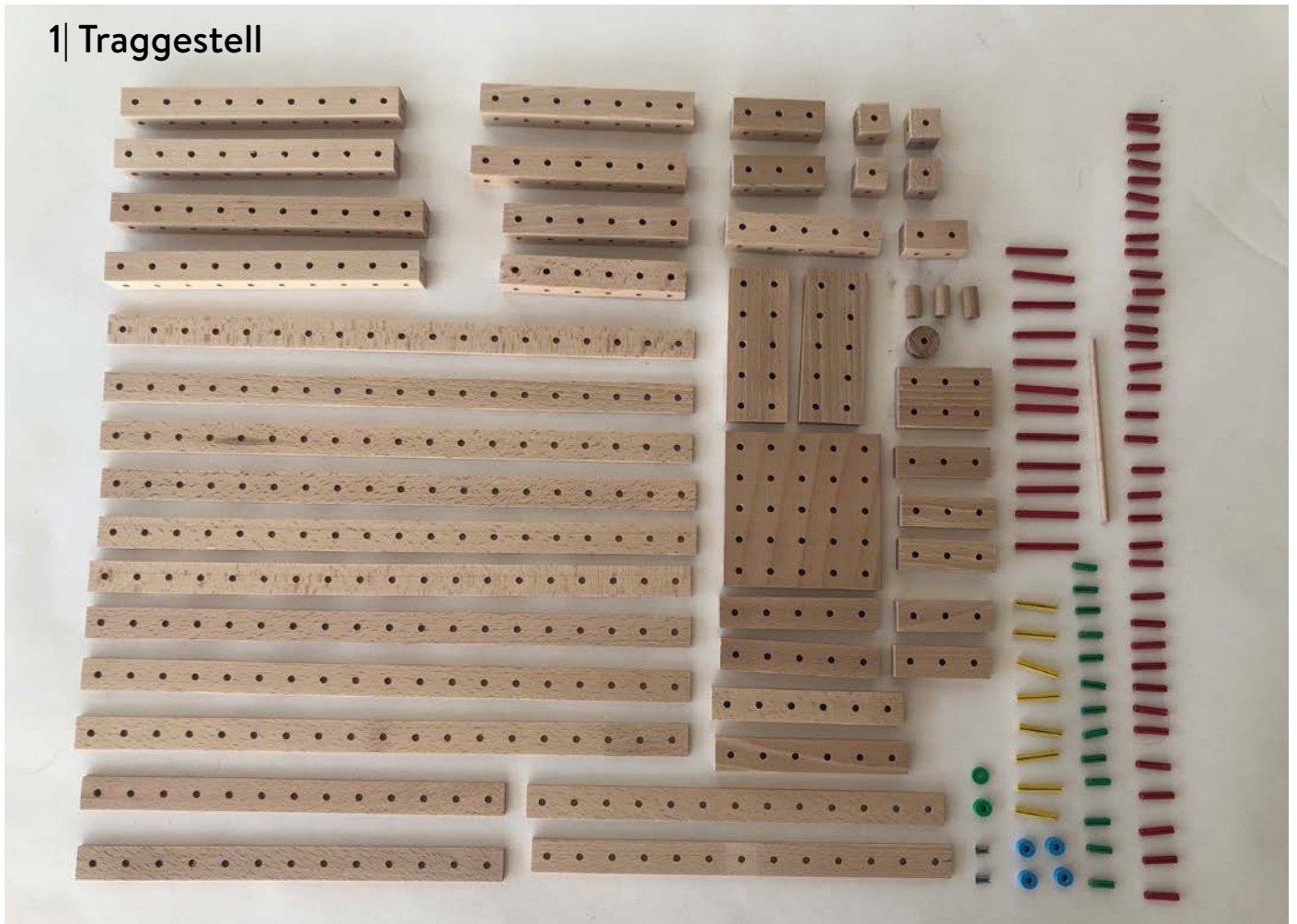
Blide / Trebuchet Bauanleitung

ACHTUNG! Schießen nur im Freien!
Auf genügend Sicherheitsabstand achten
und Schusslinie freihalten!

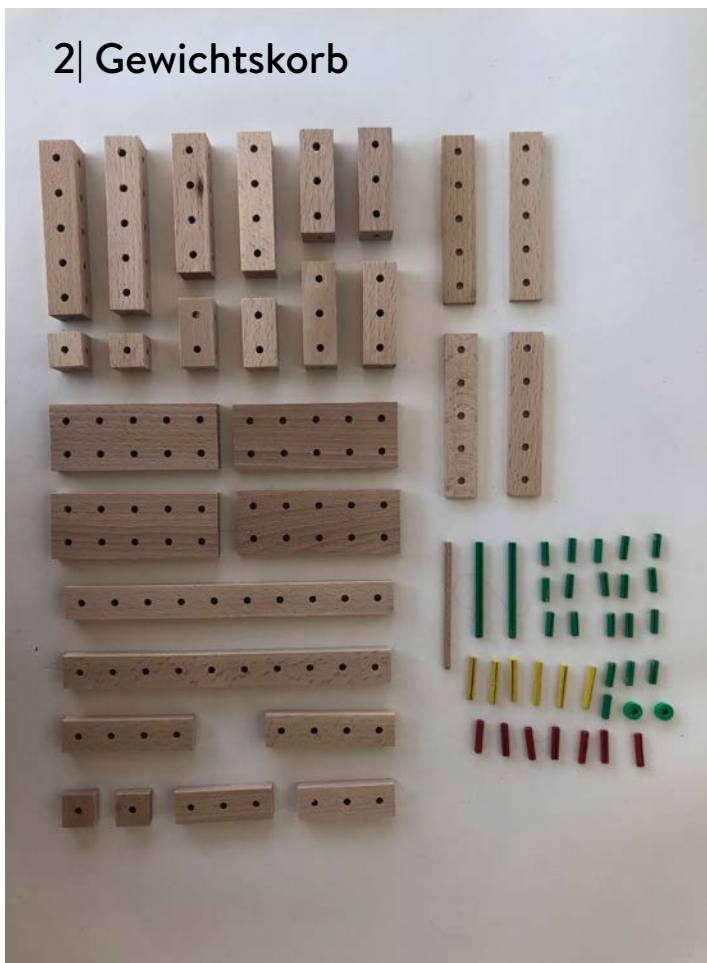


Benötigte Teile:

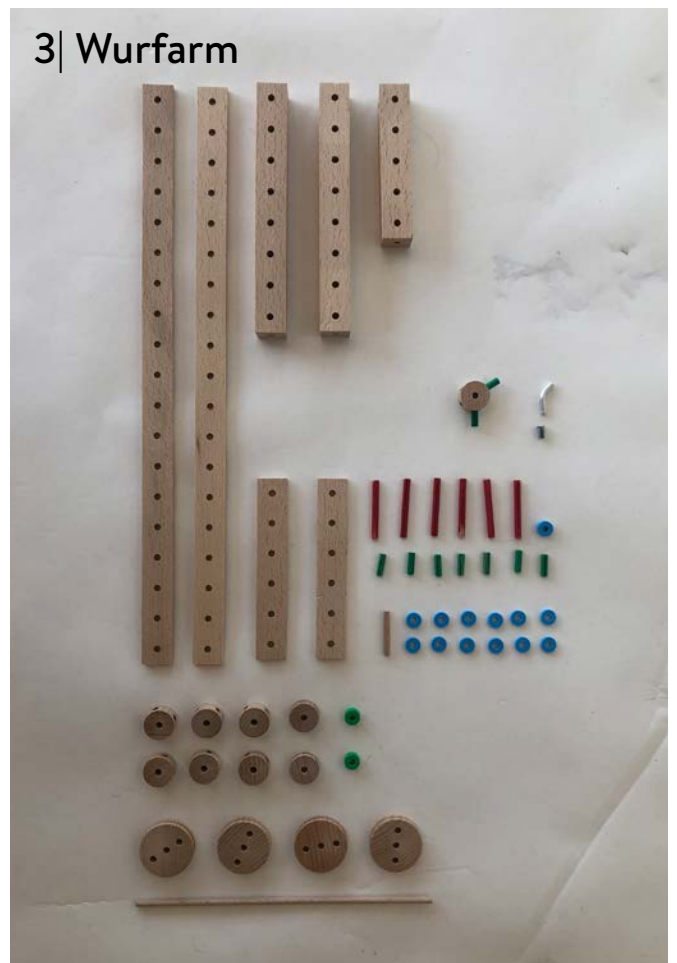
1| Traggestell



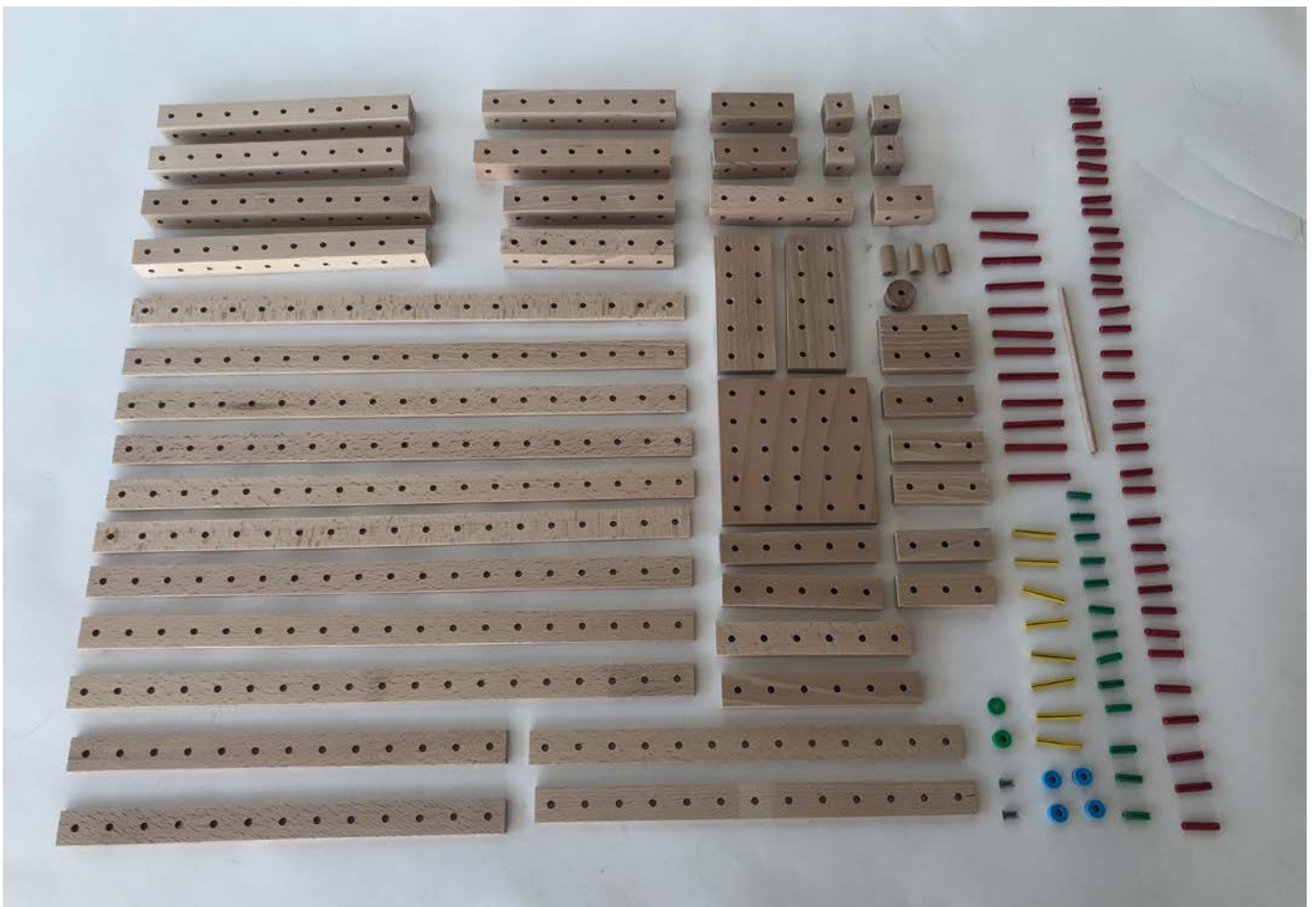
2| Gewichtskorb



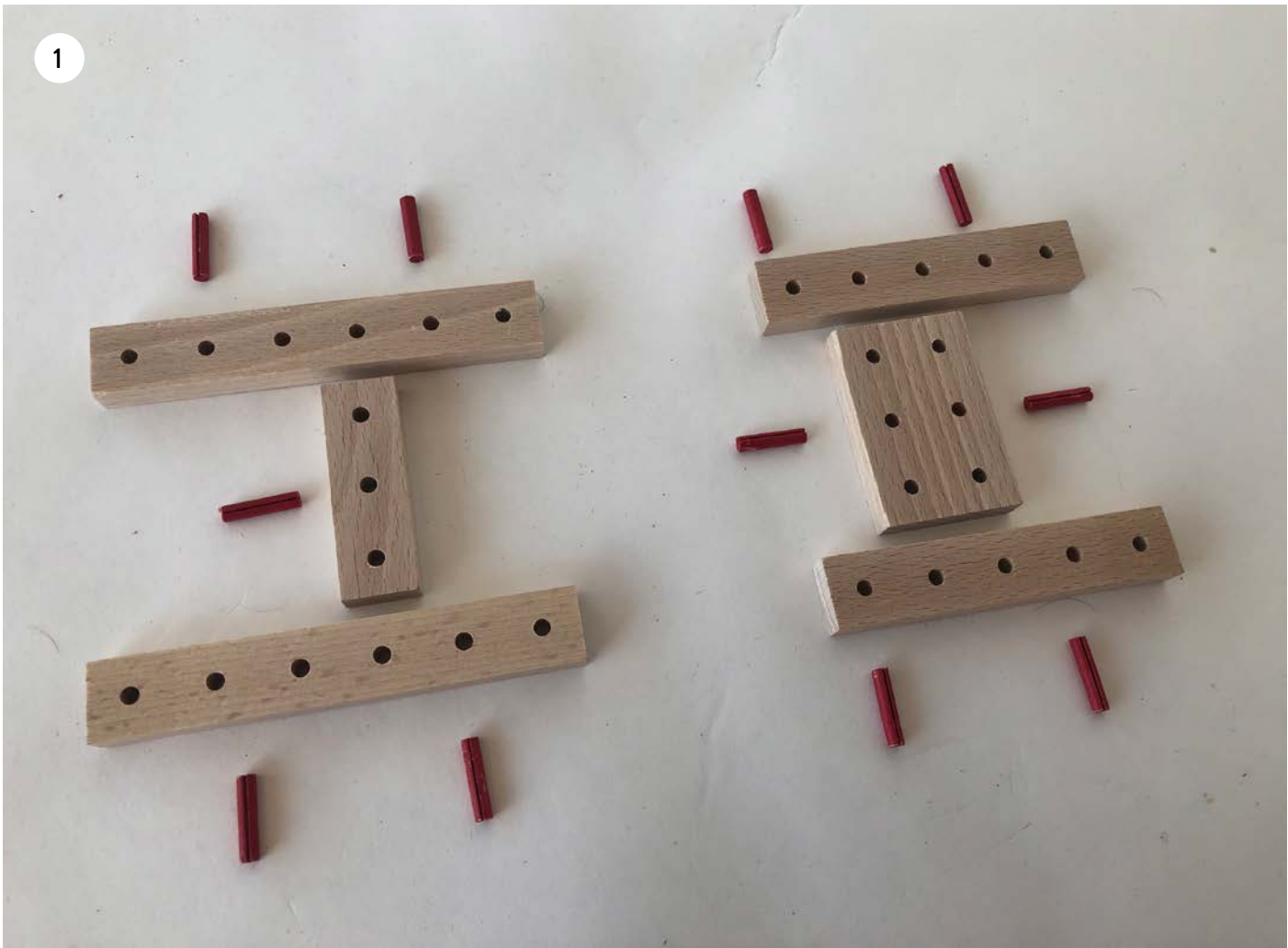
3| Wurfarm



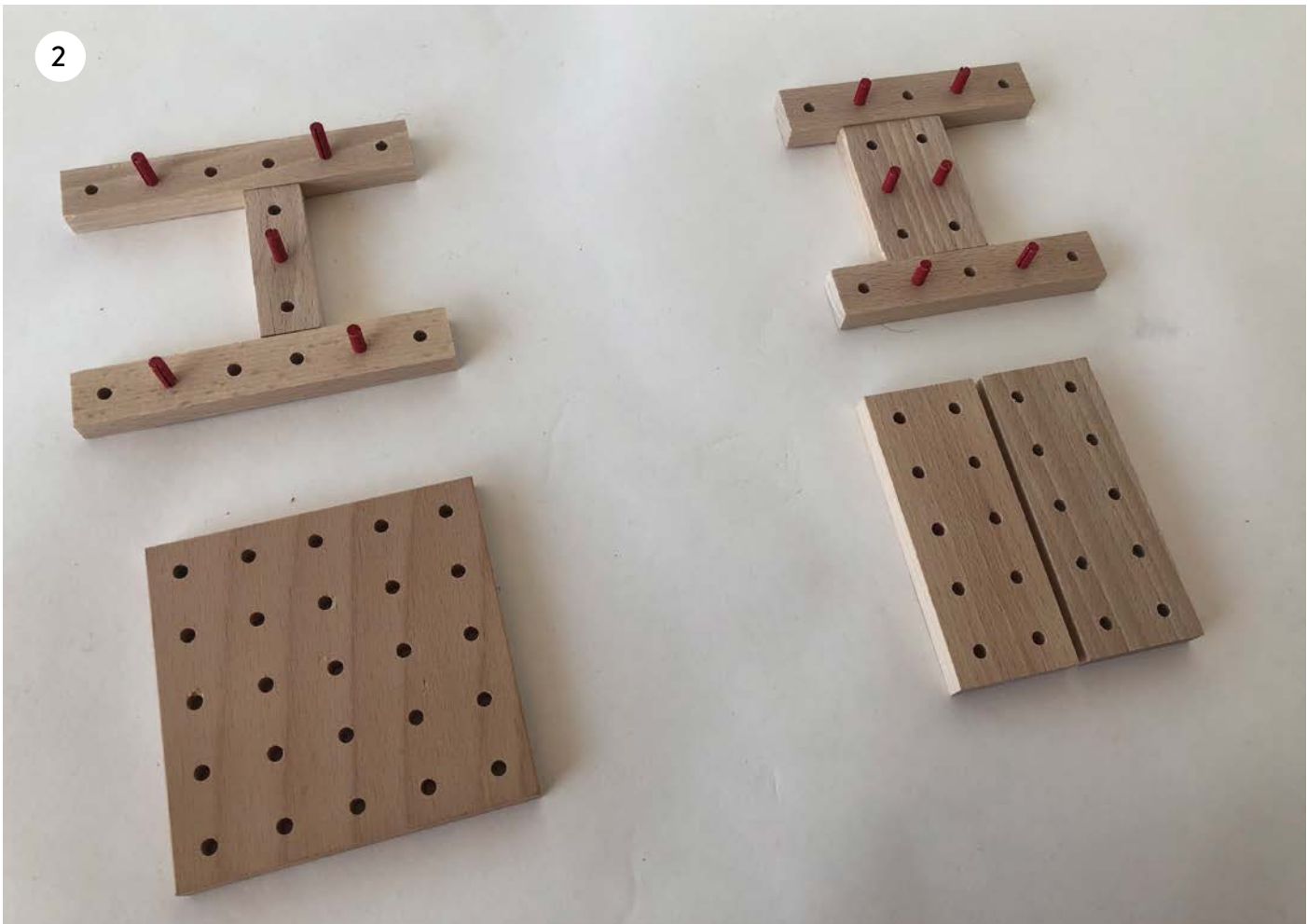
1| Traggestell



1



2



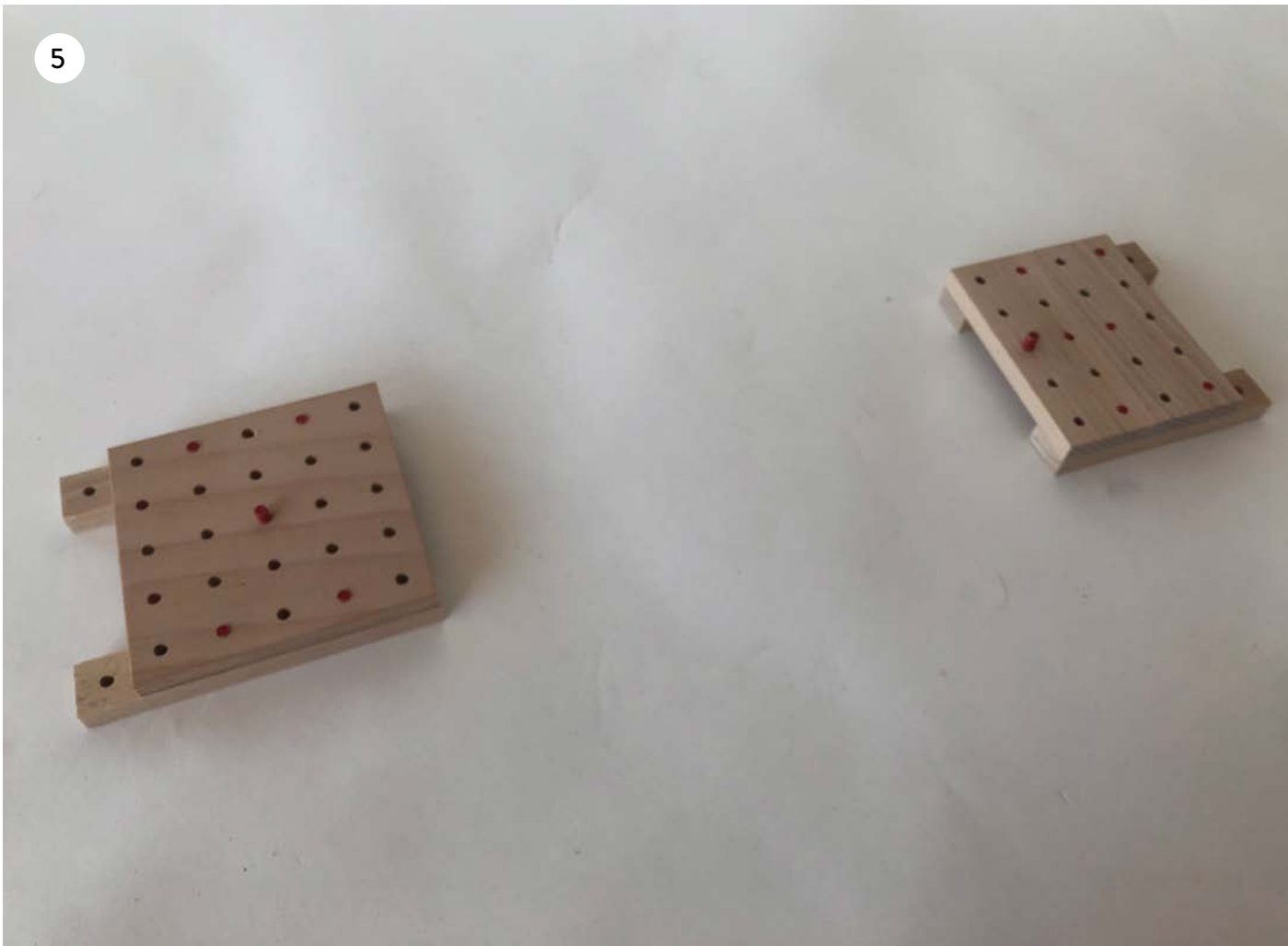
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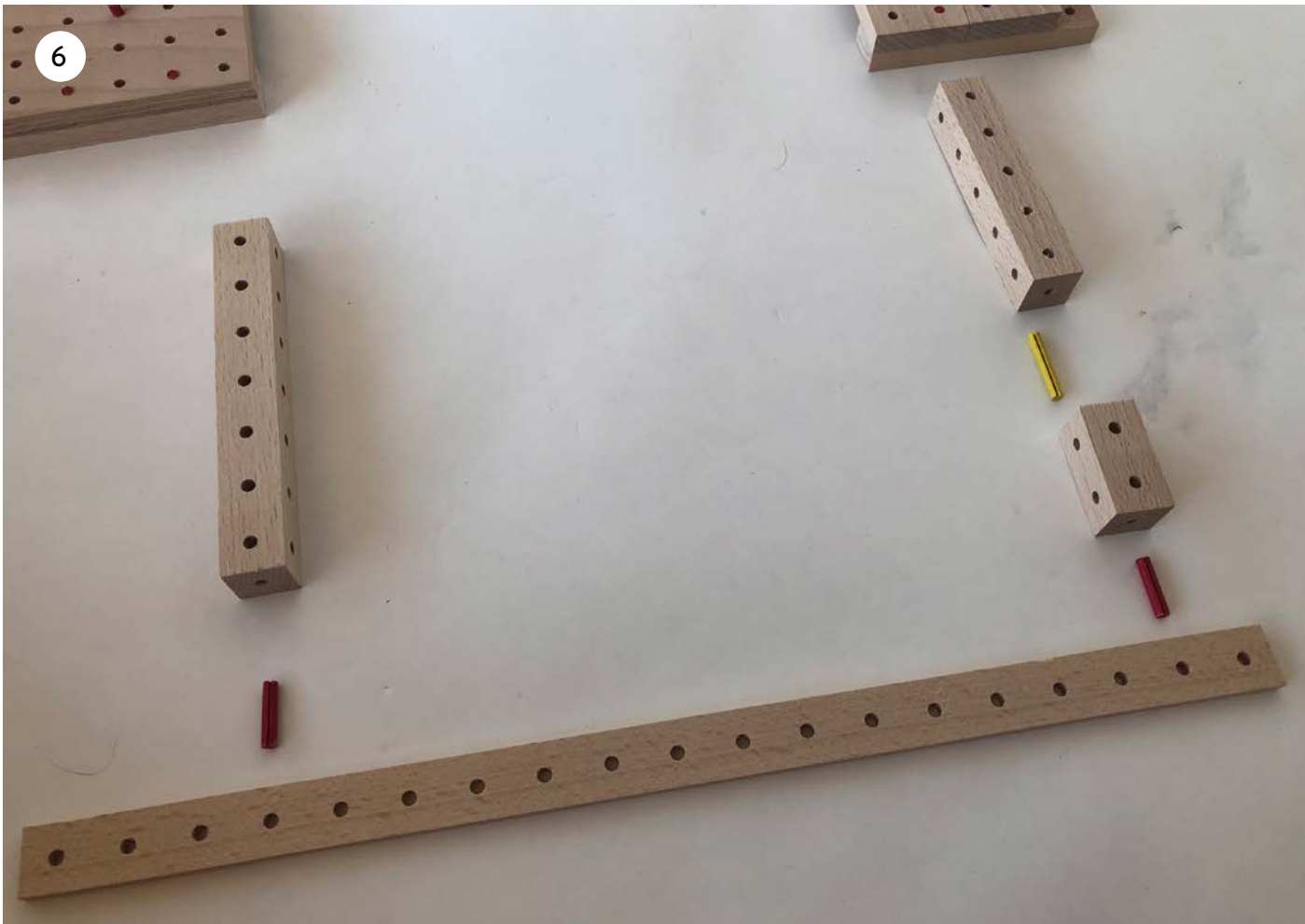
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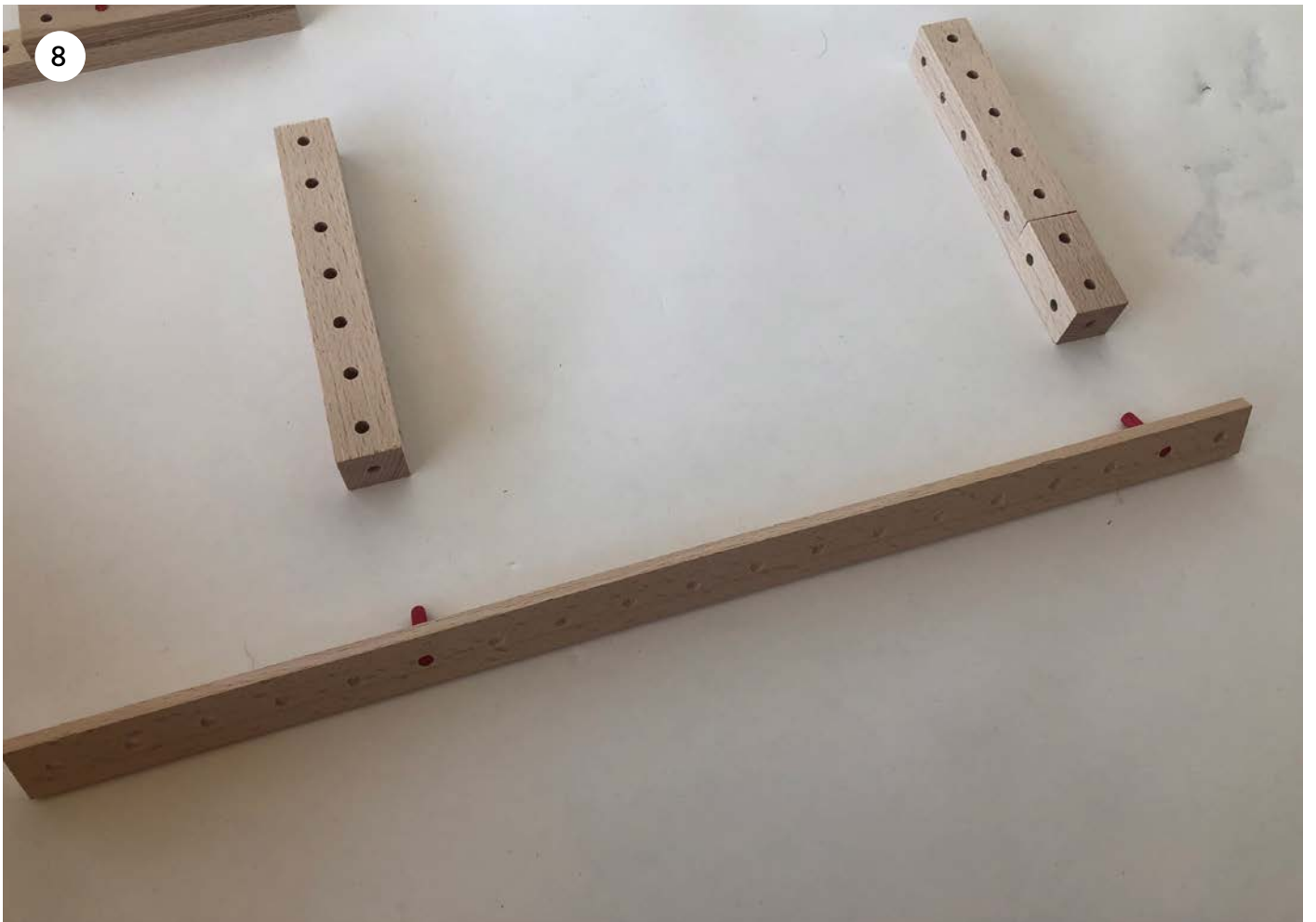
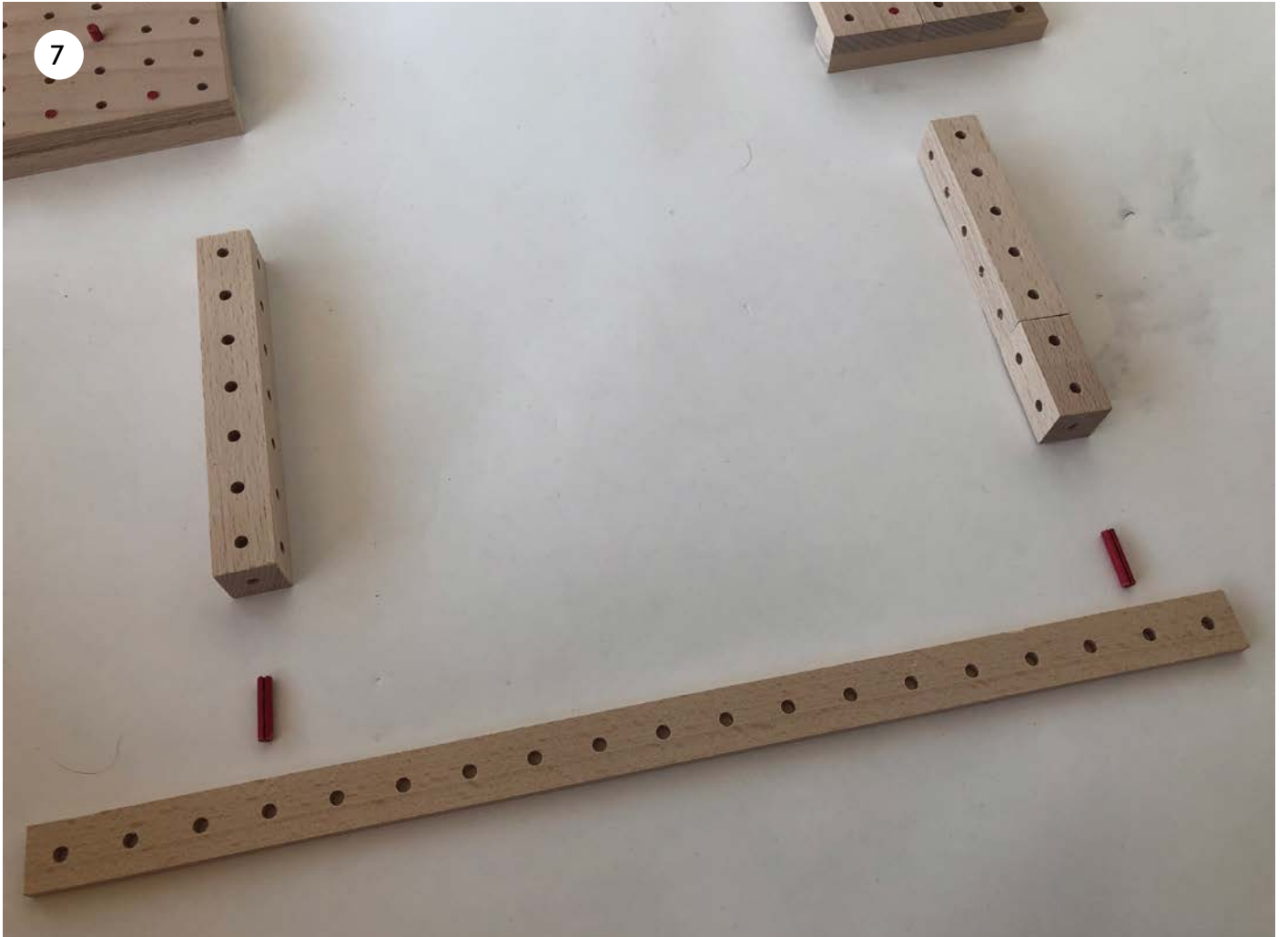


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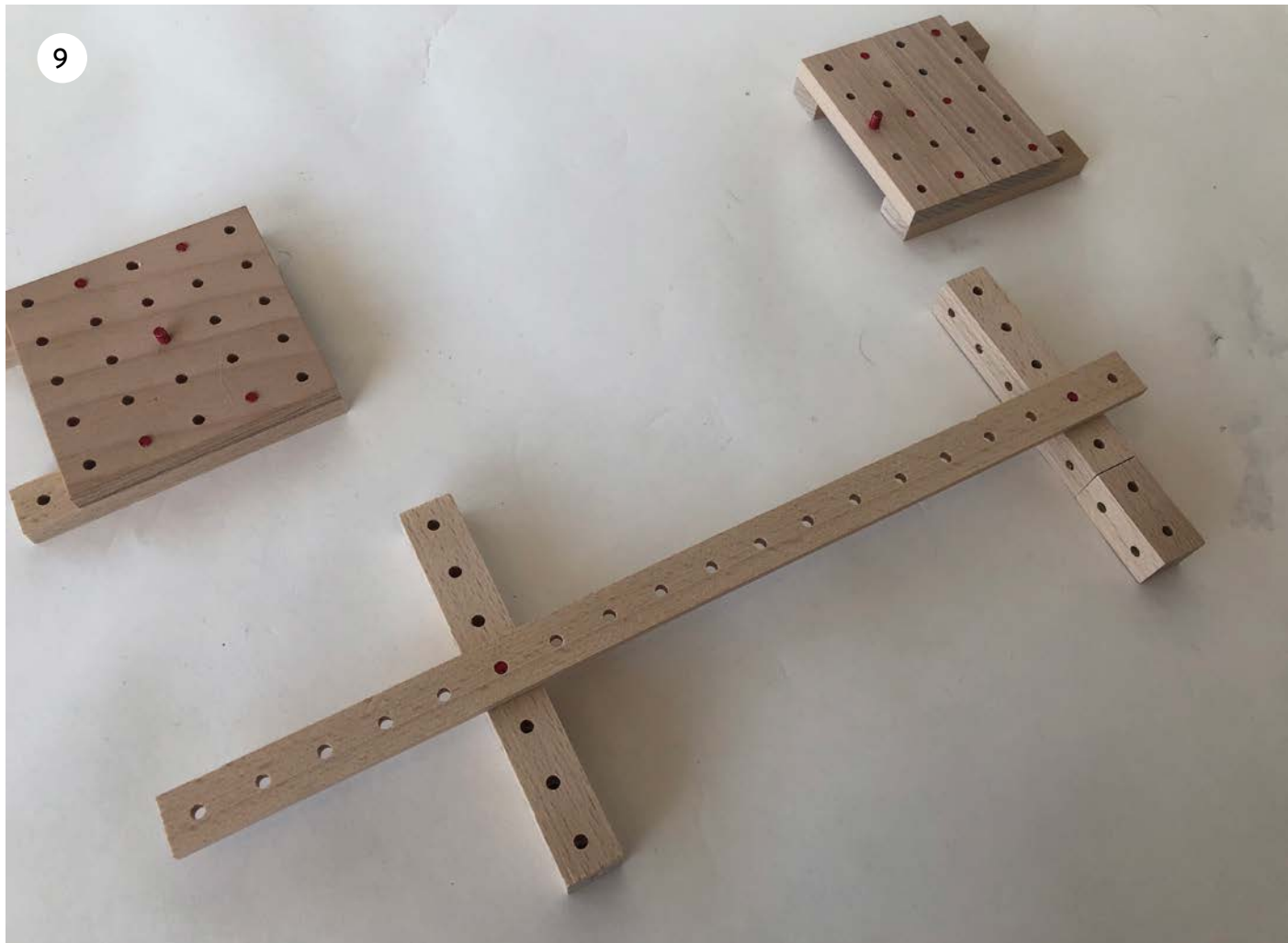


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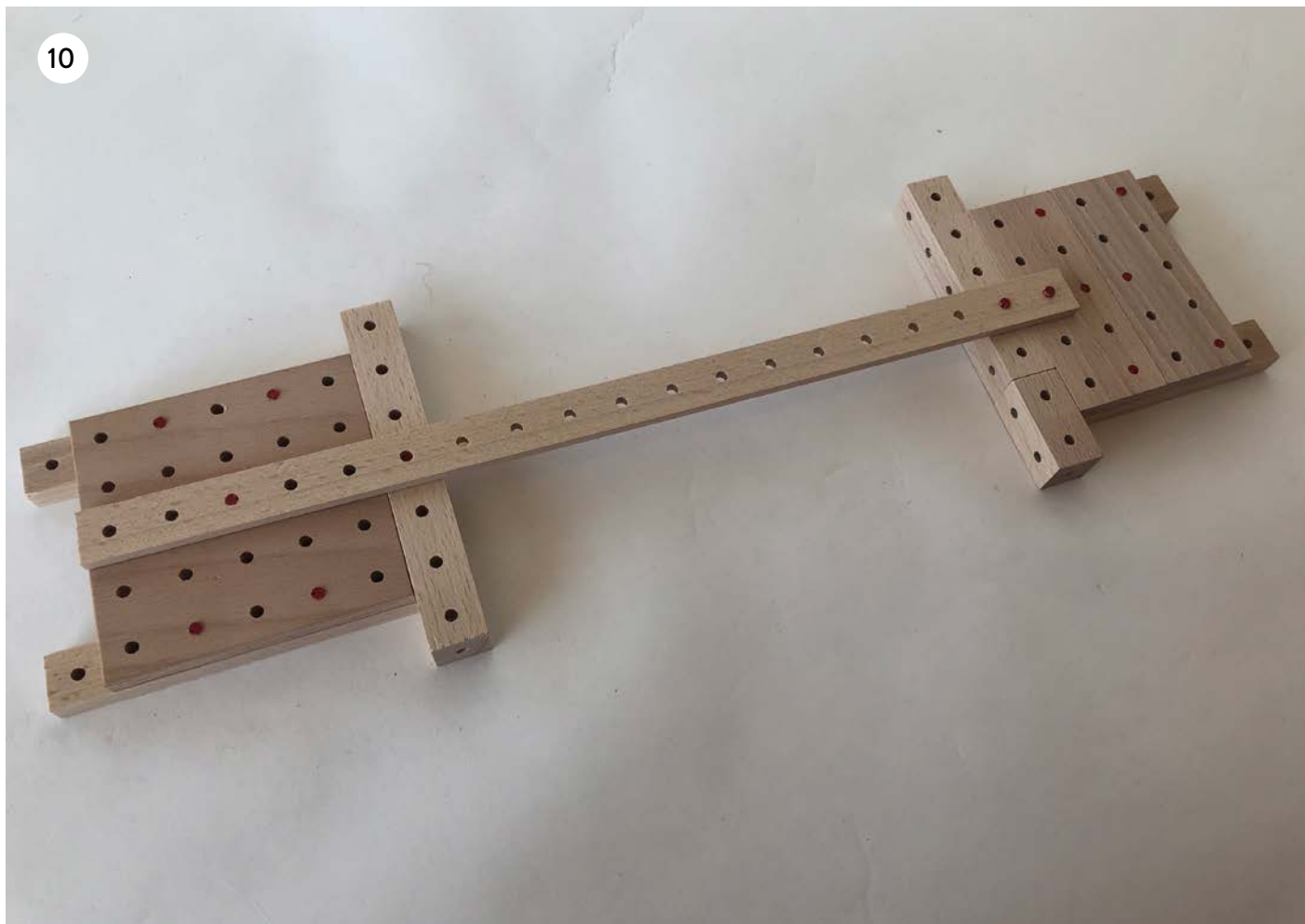




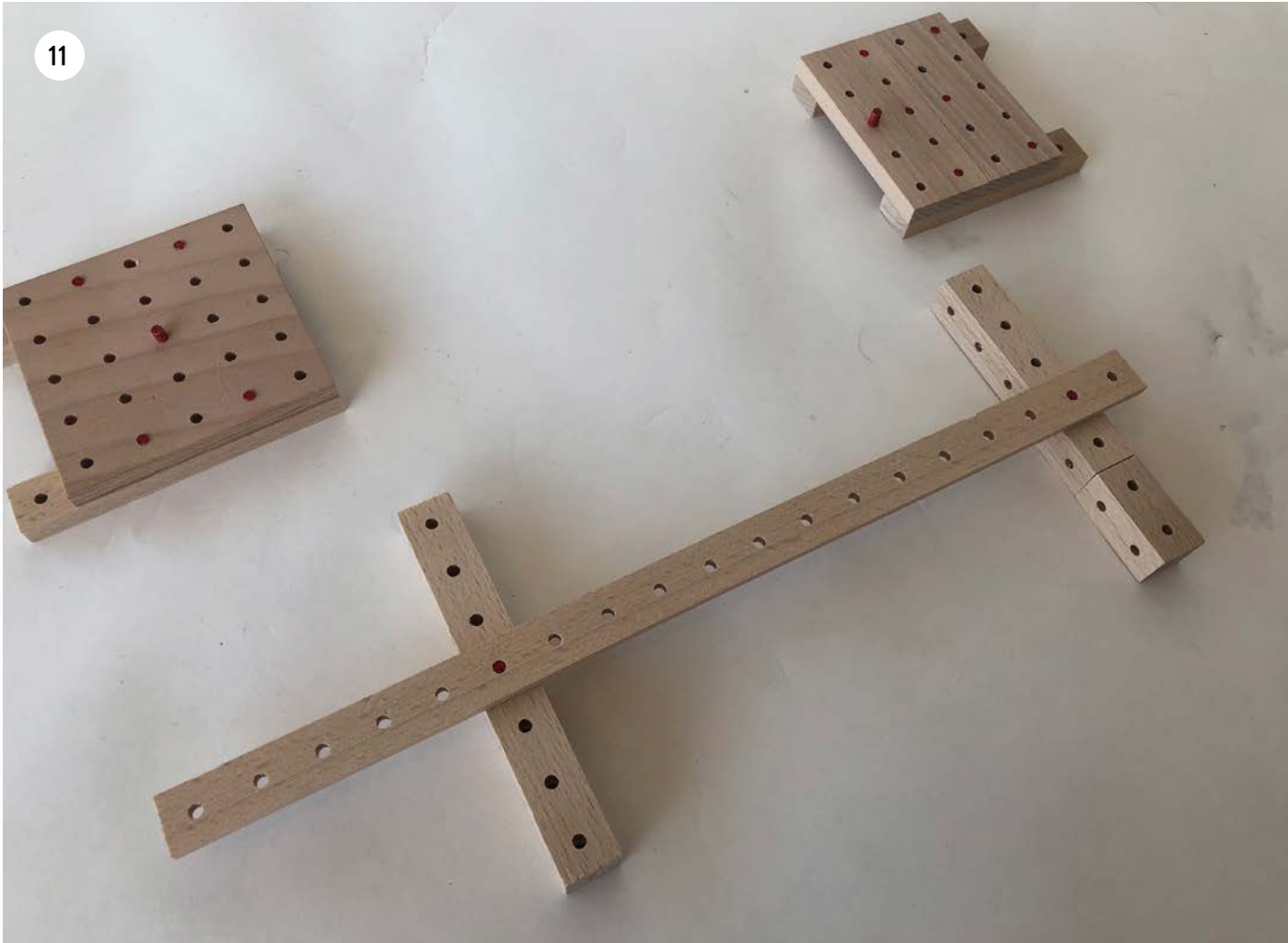
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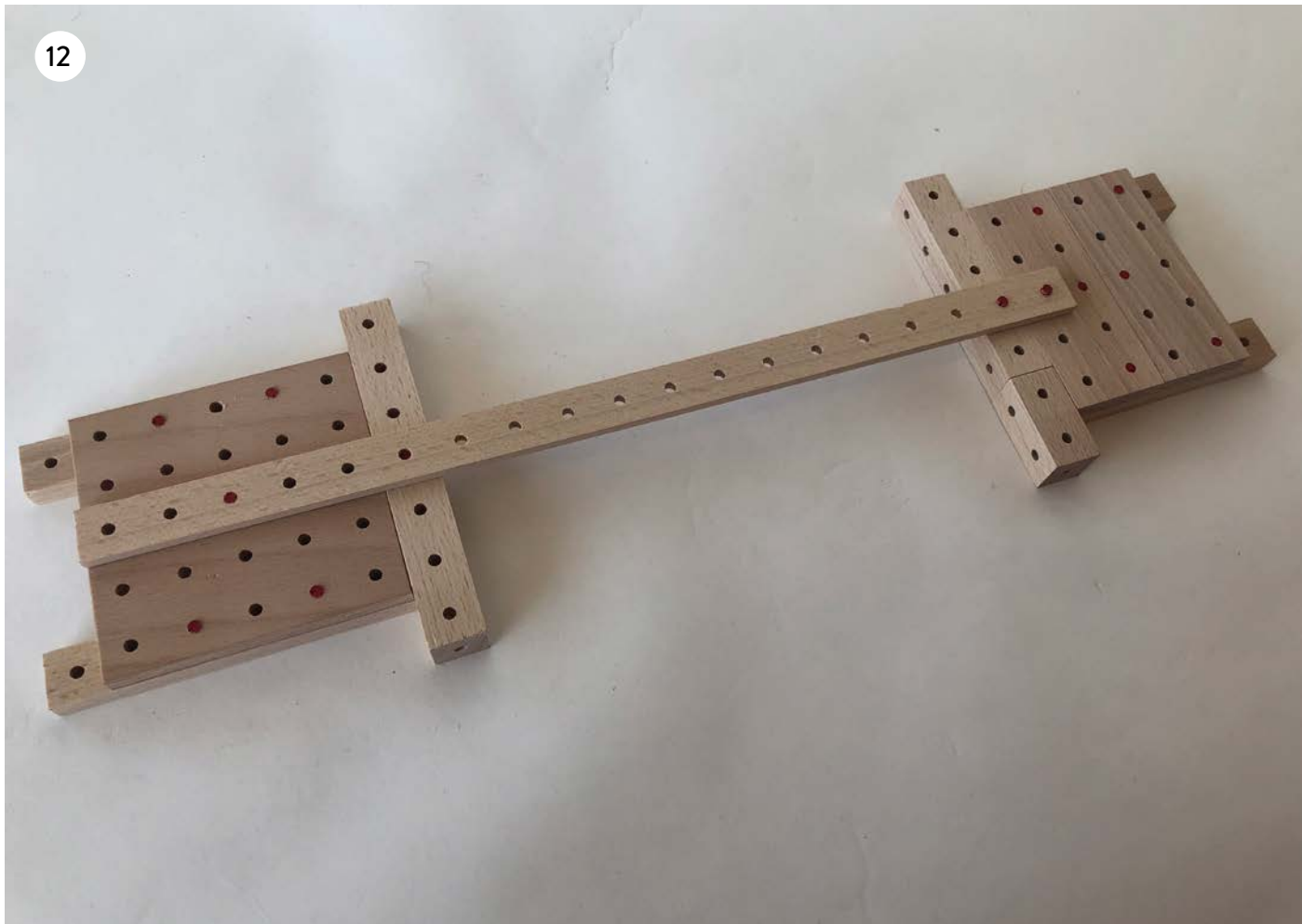
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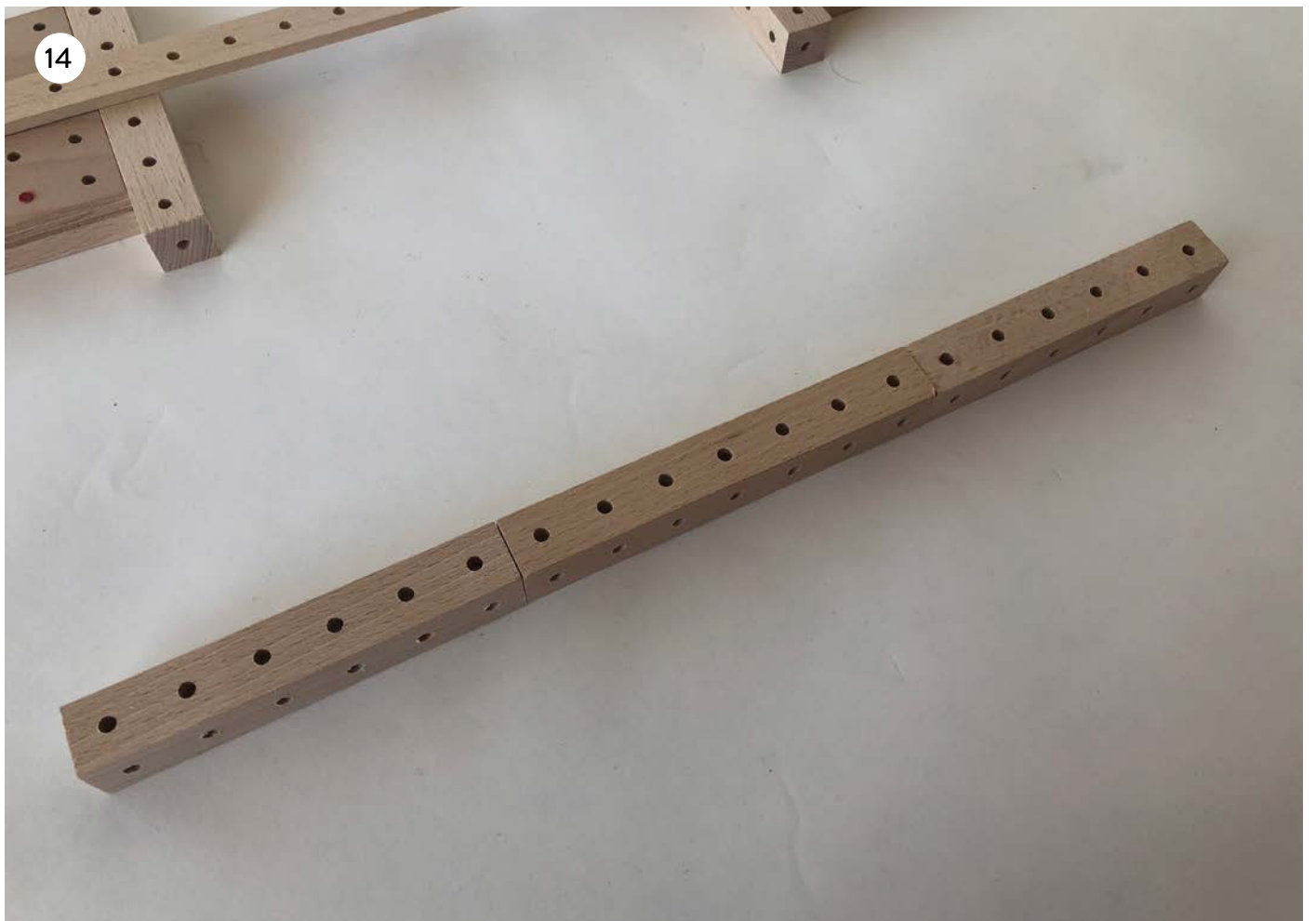
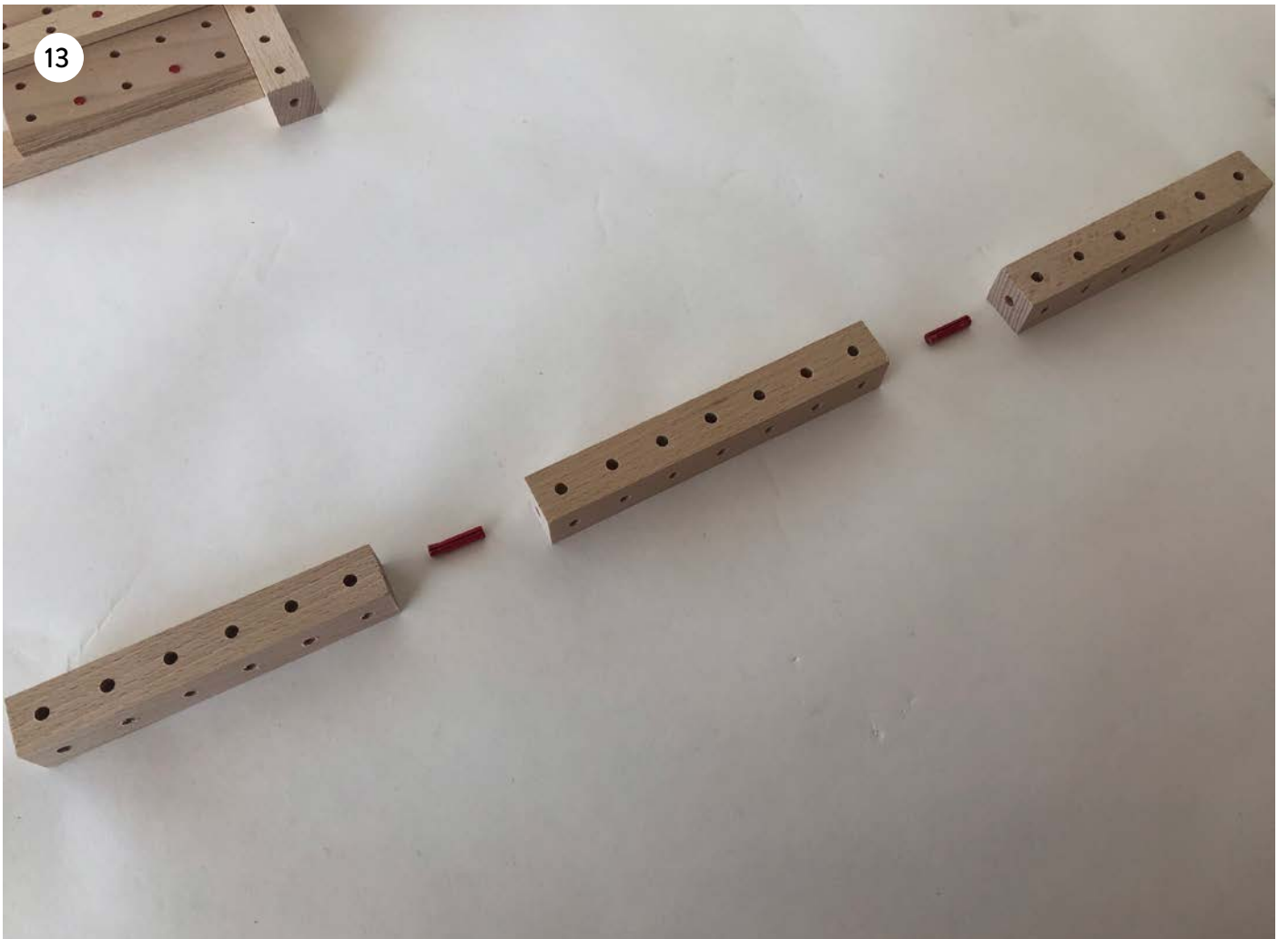


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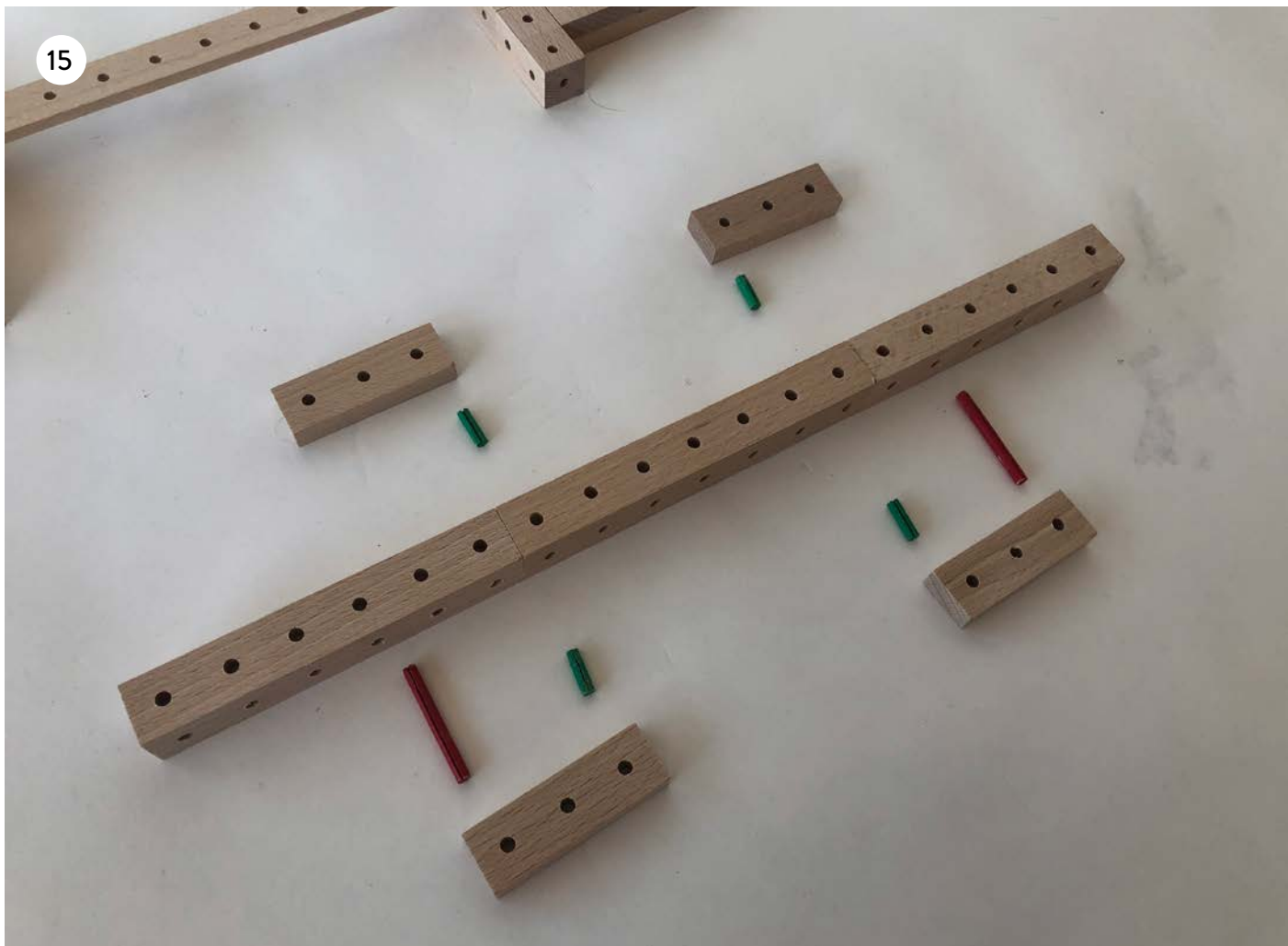


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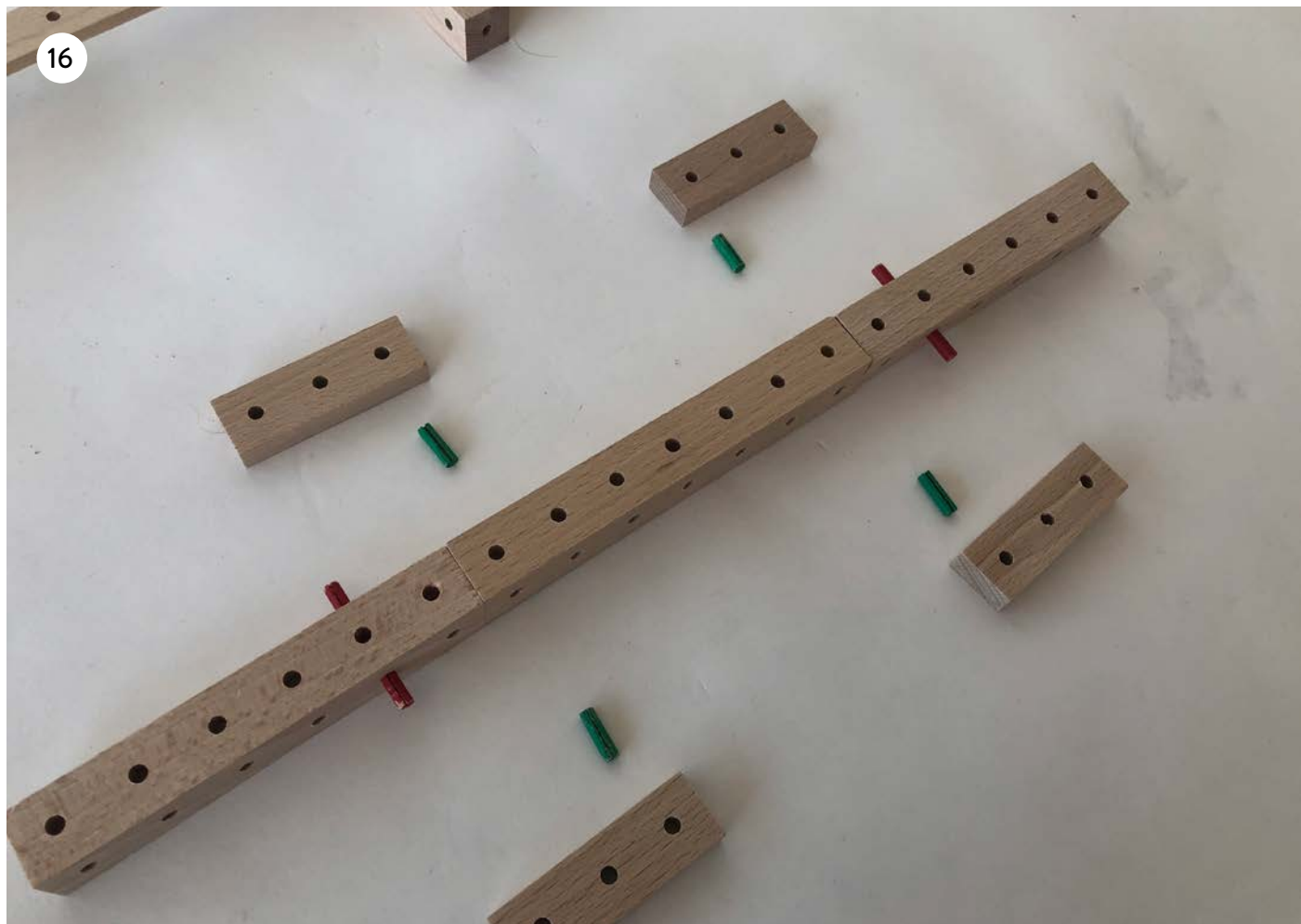




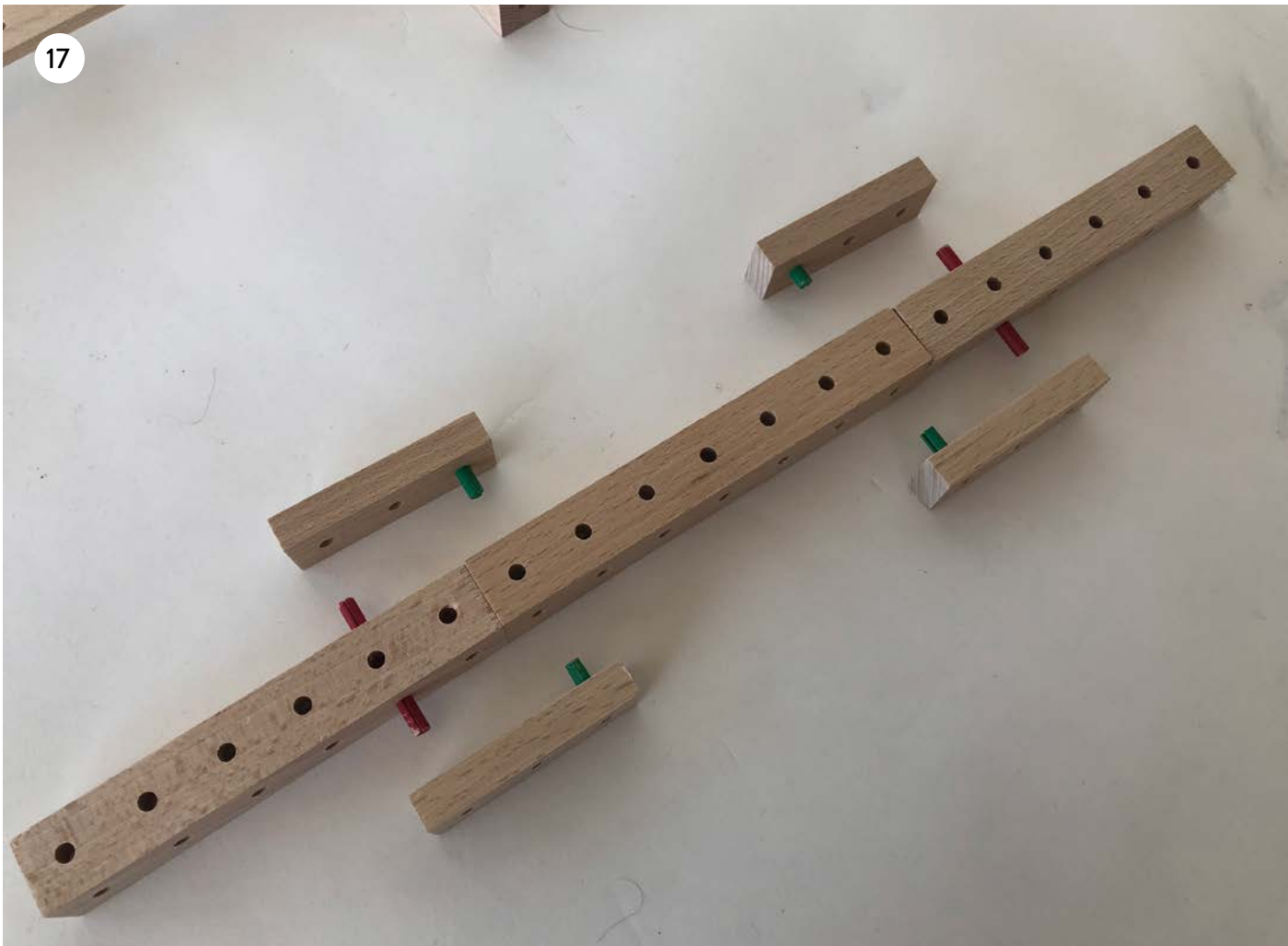
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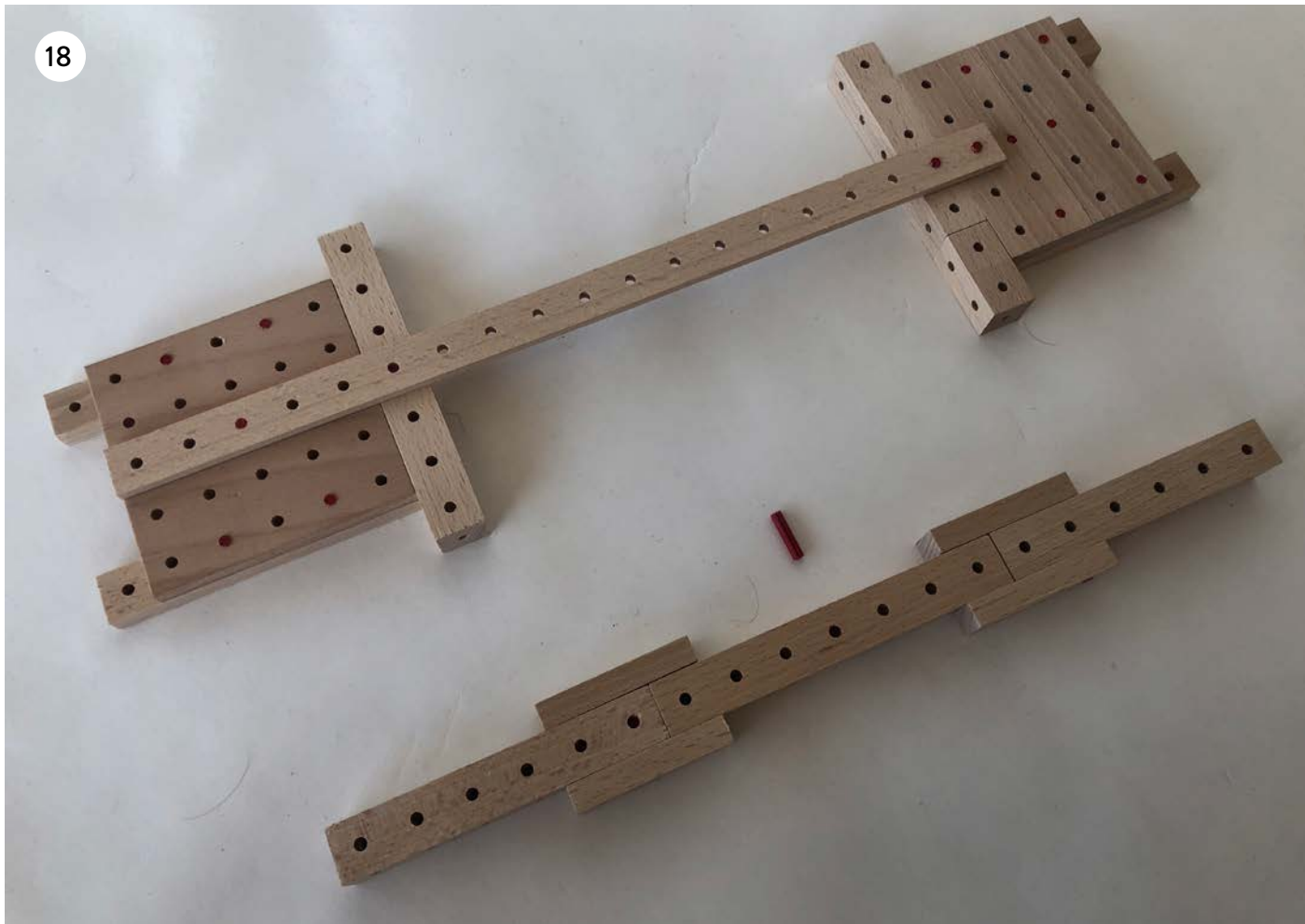
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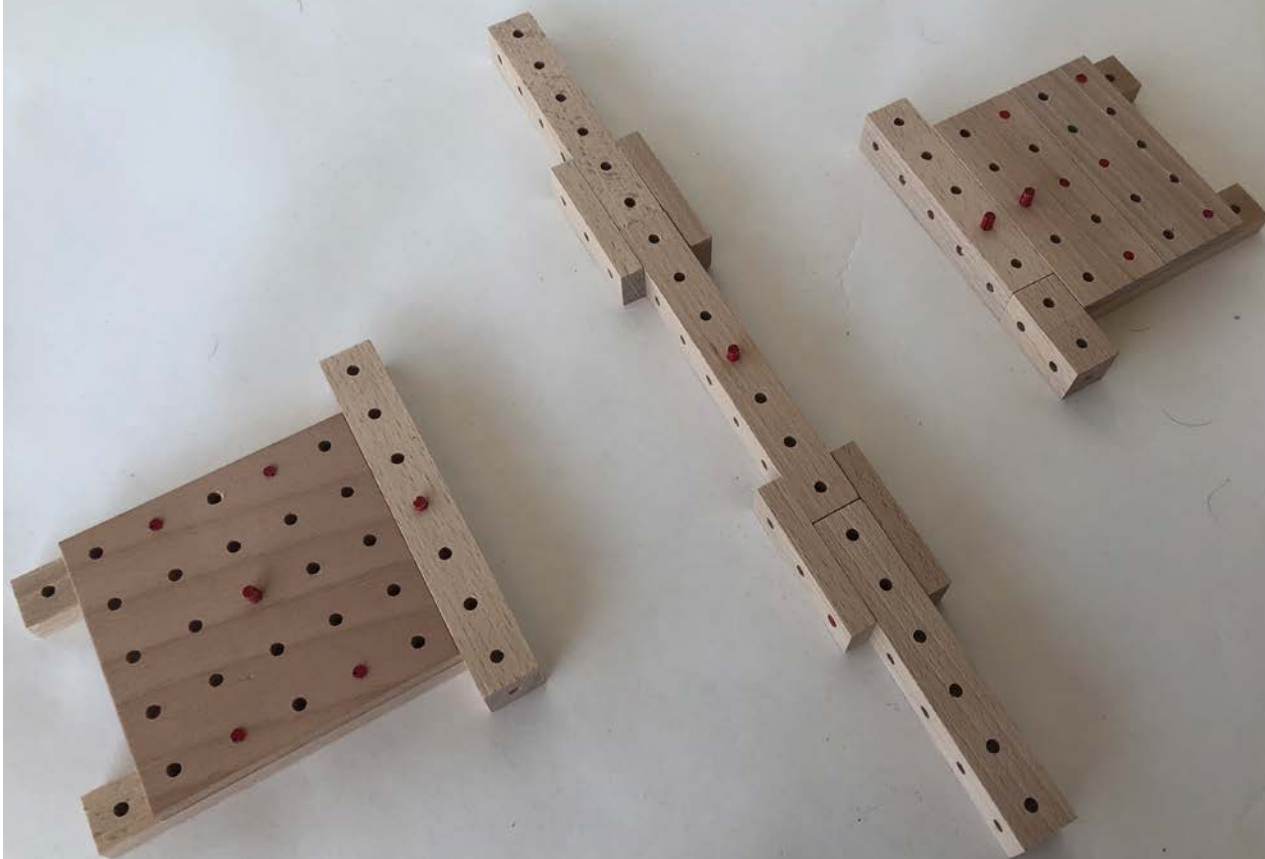
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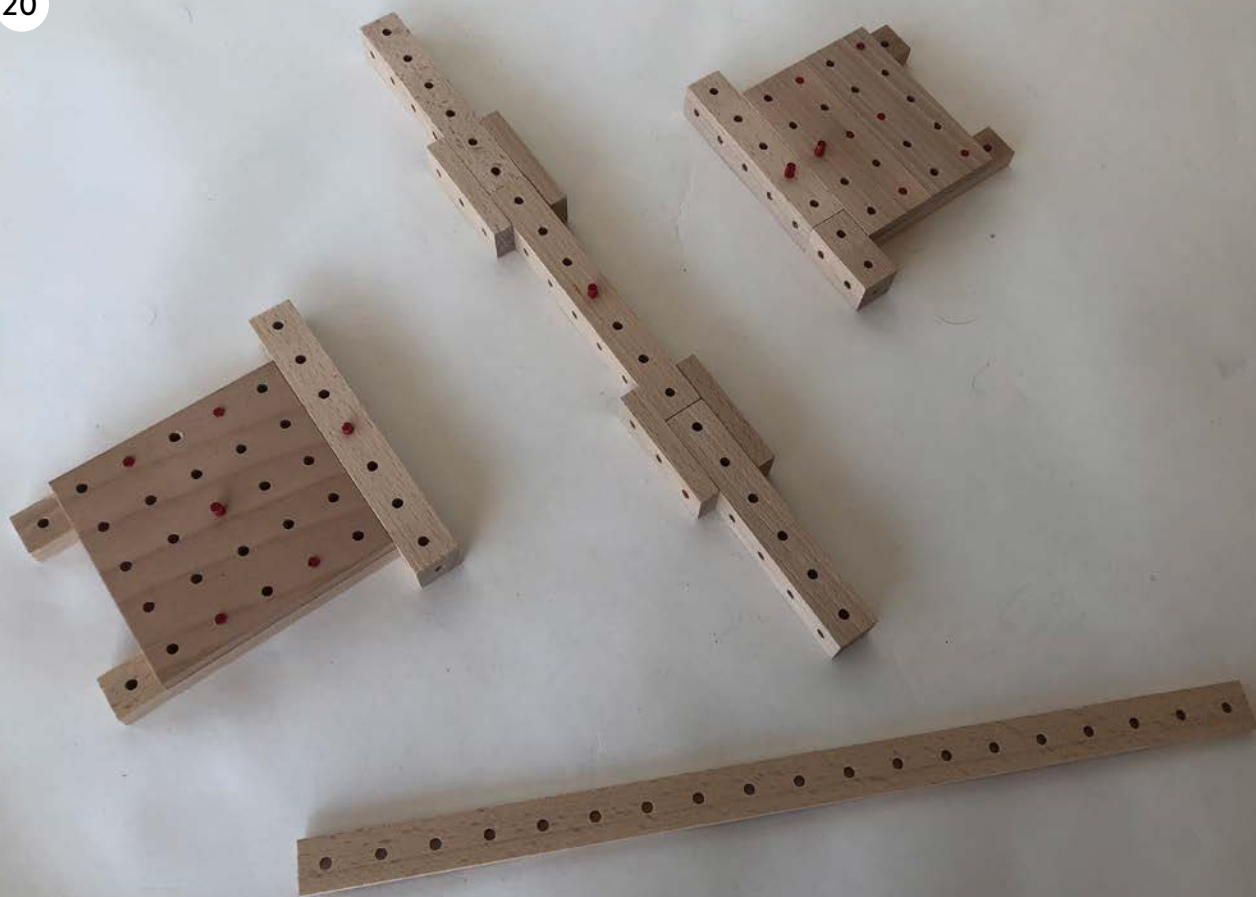
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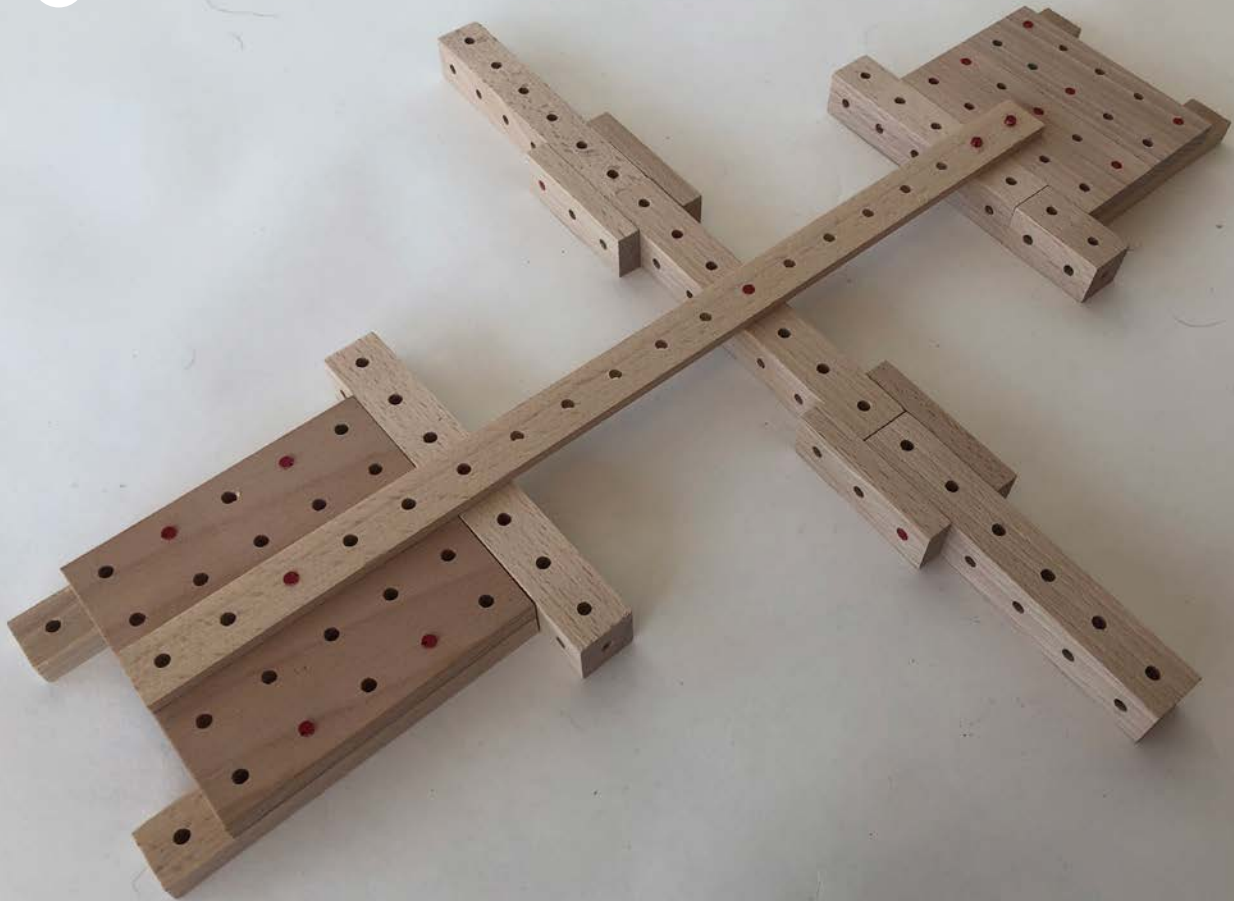
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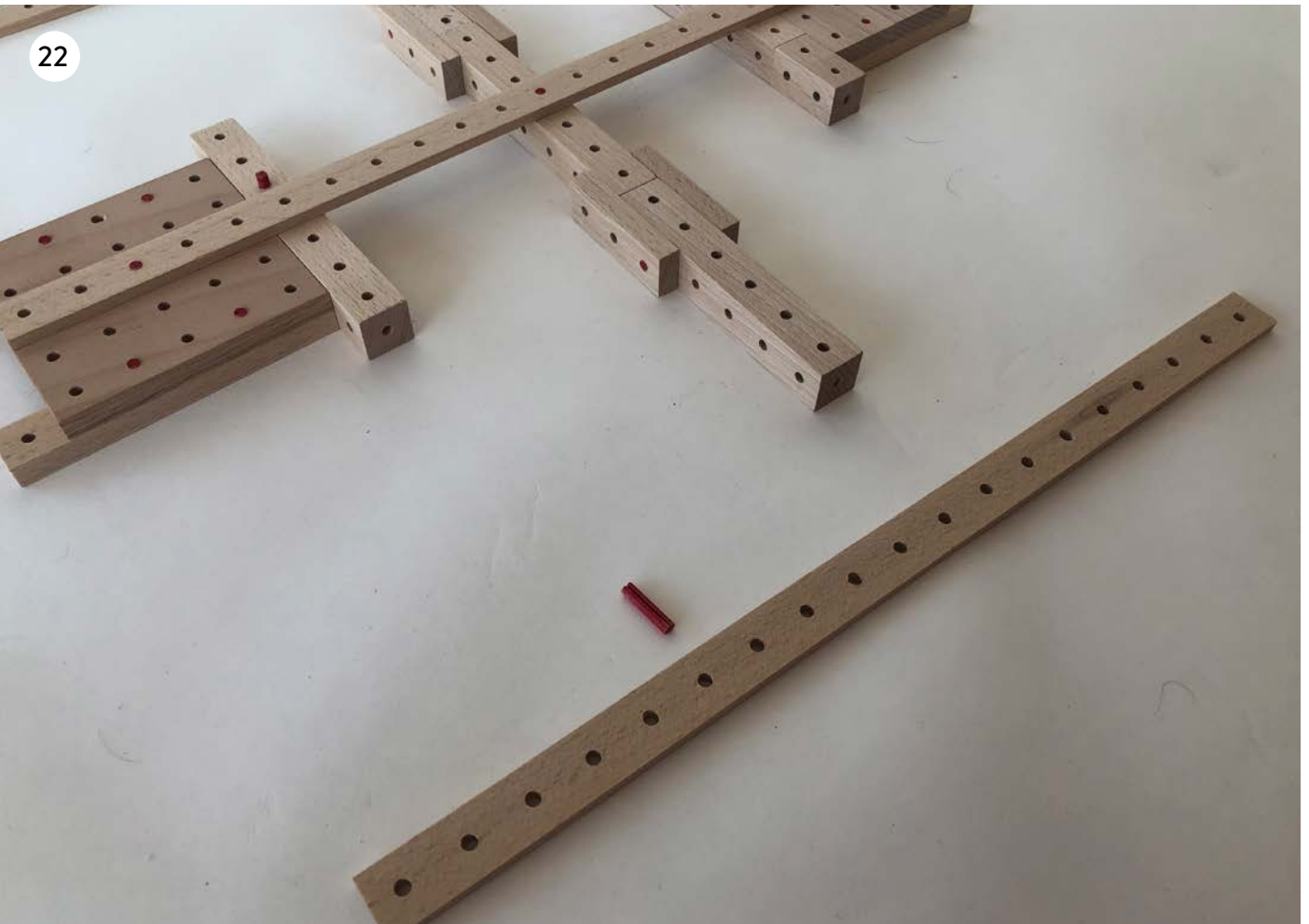
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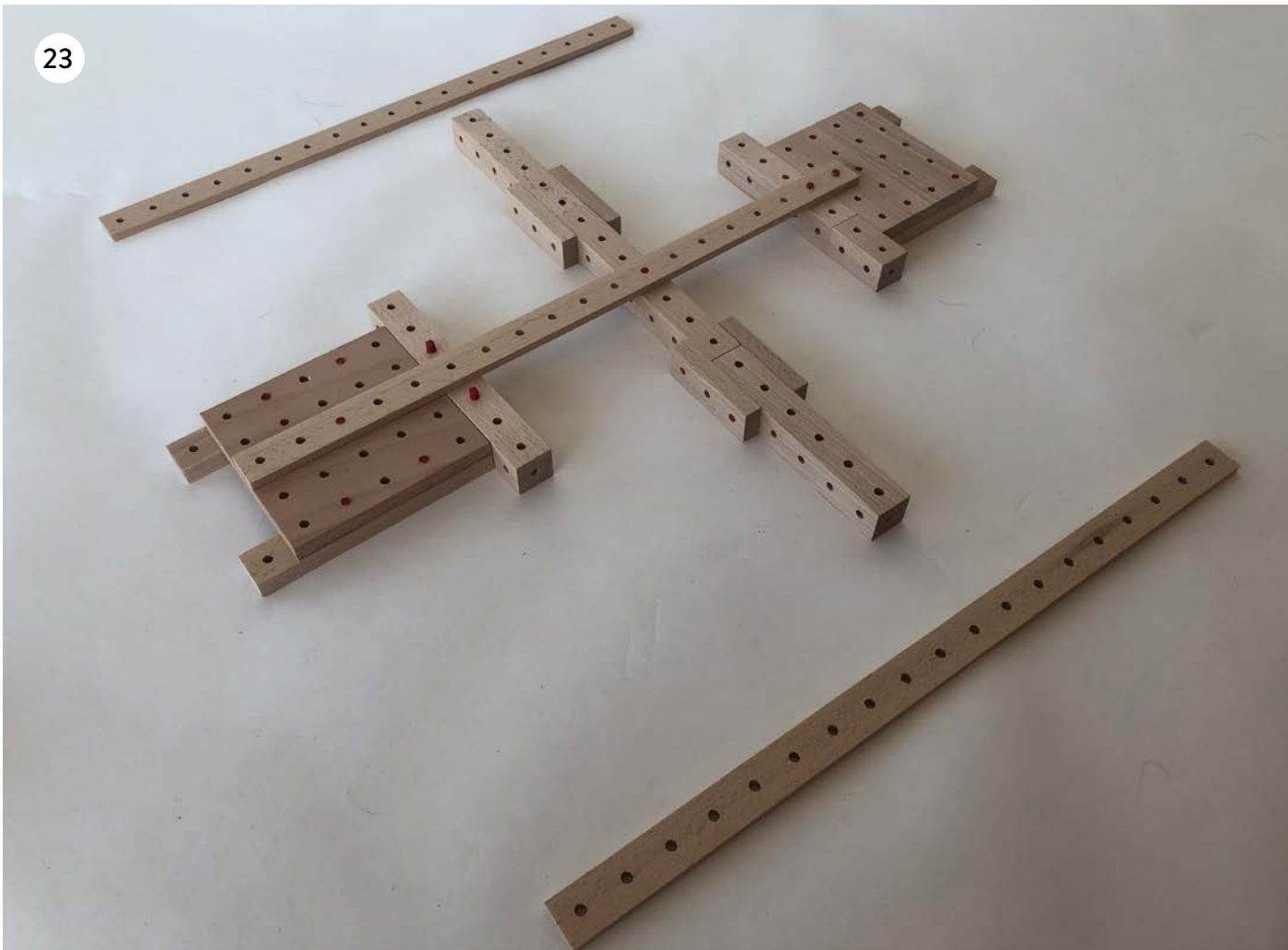
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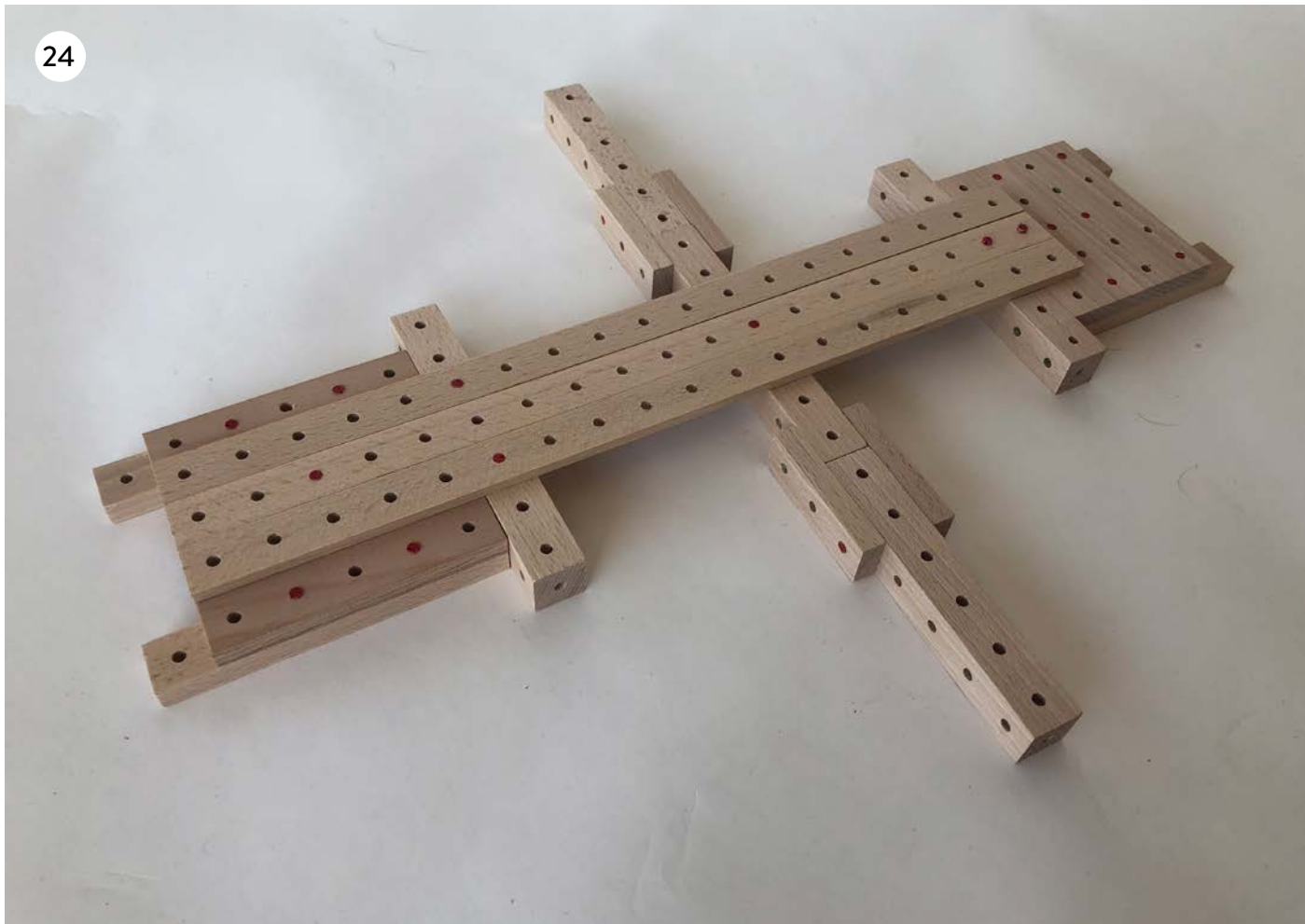
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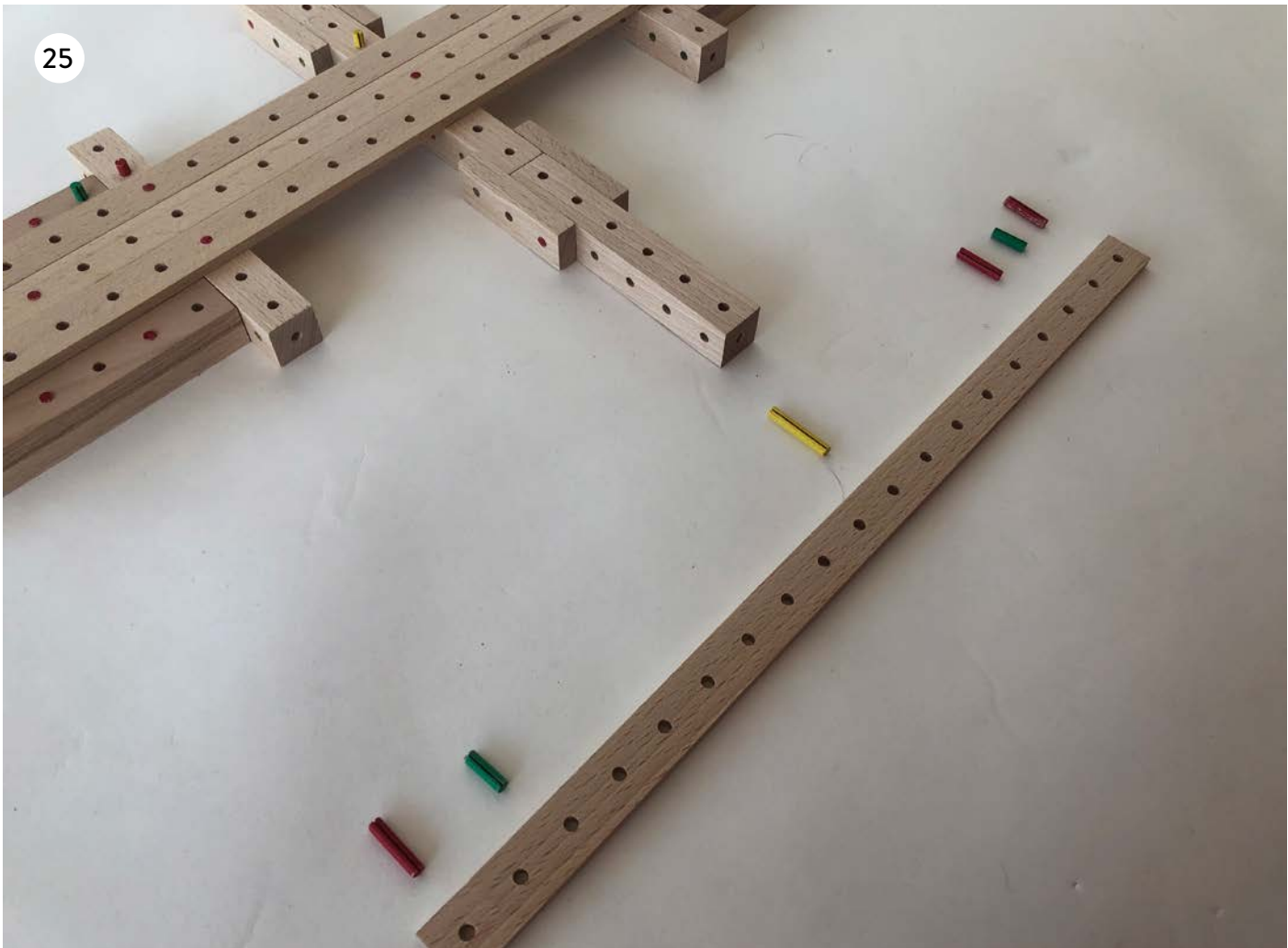
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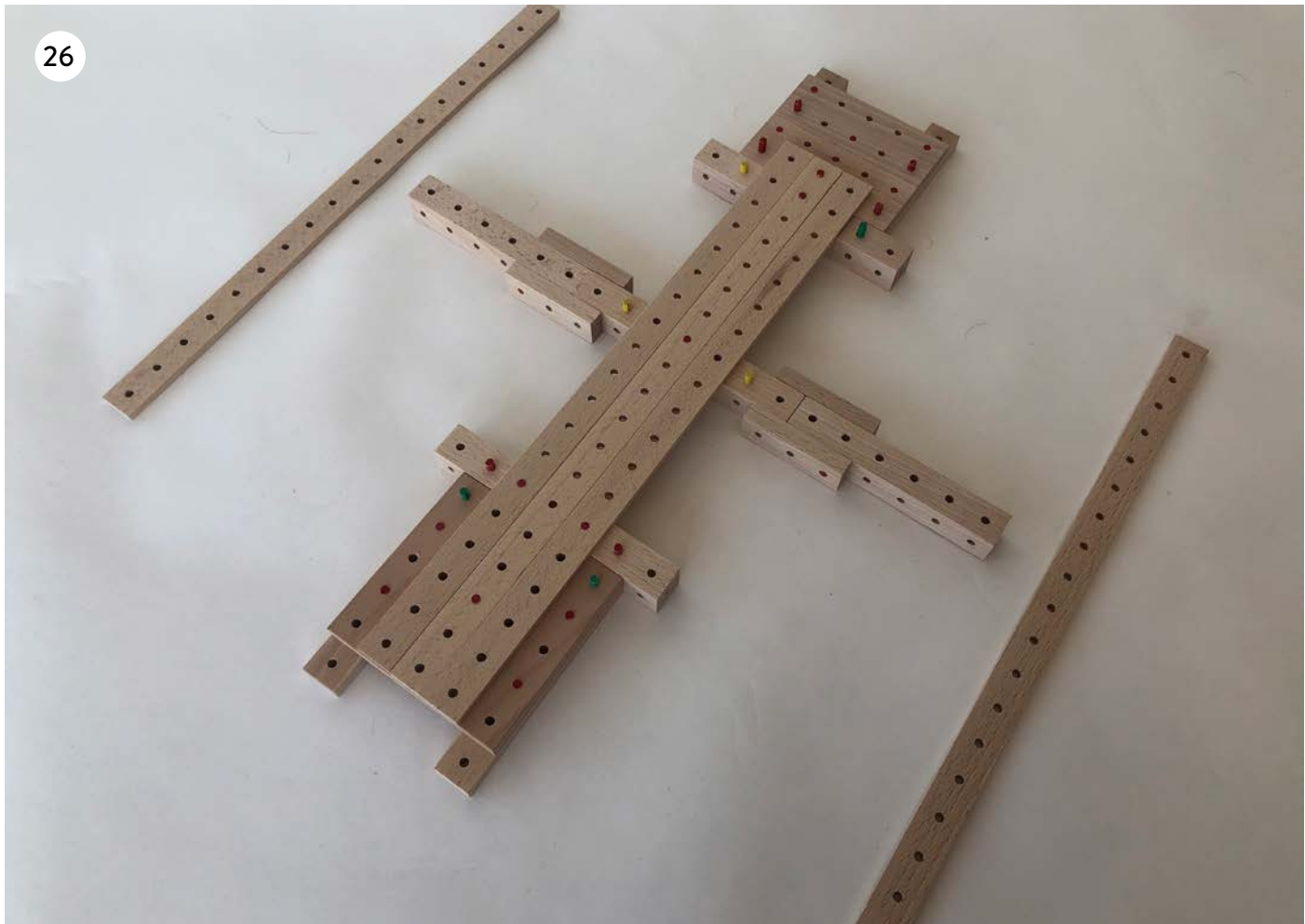
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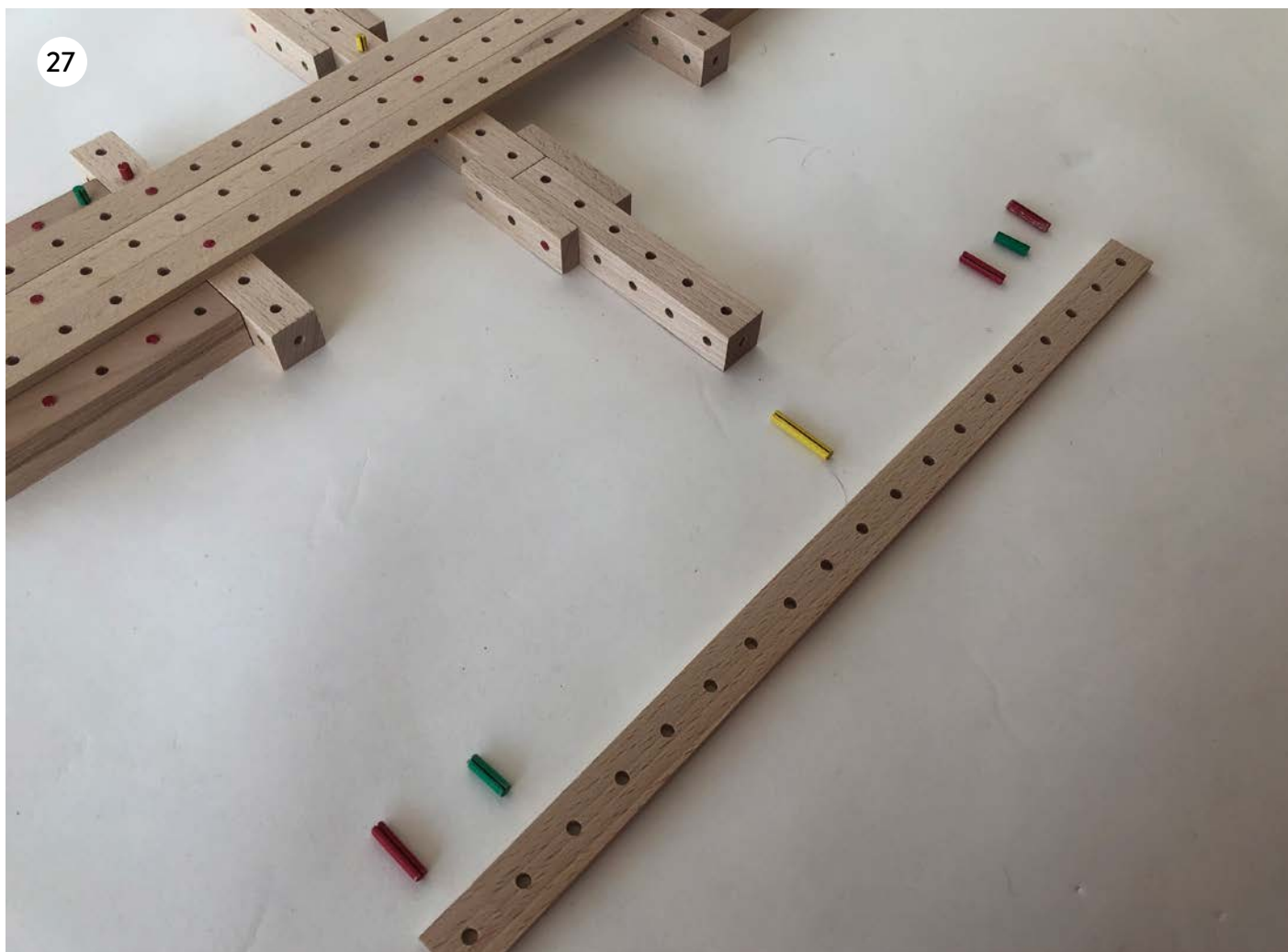
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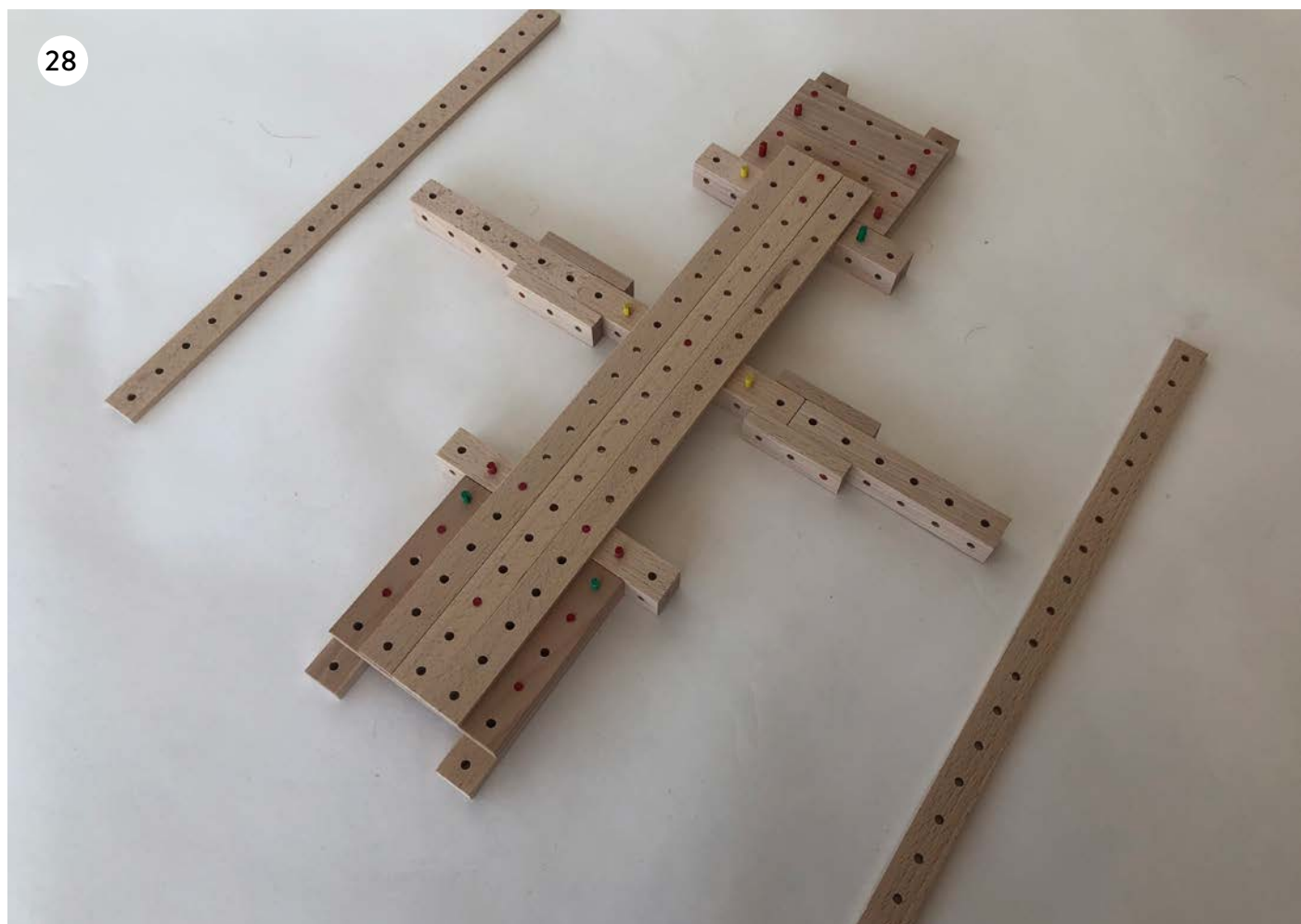
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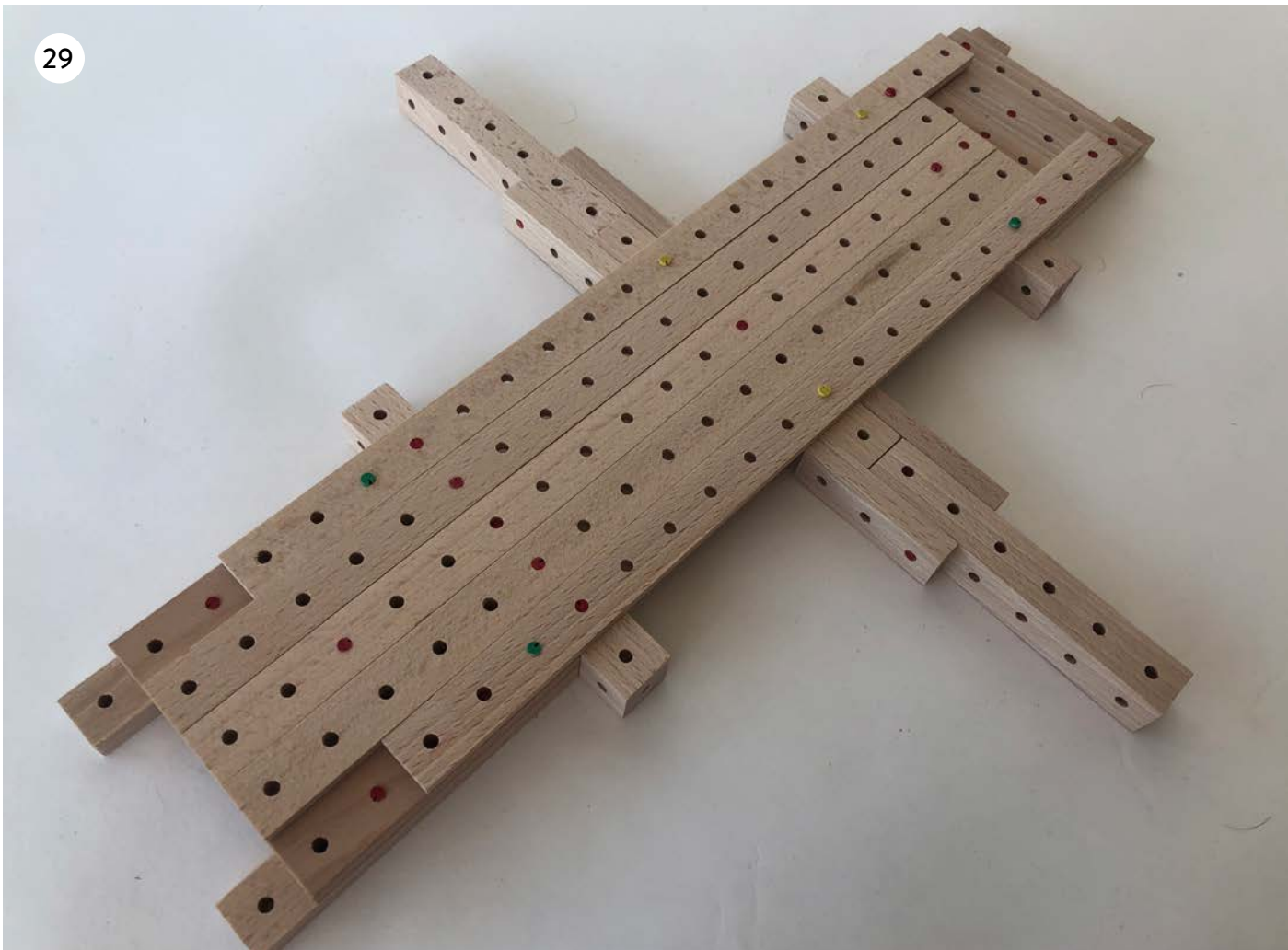
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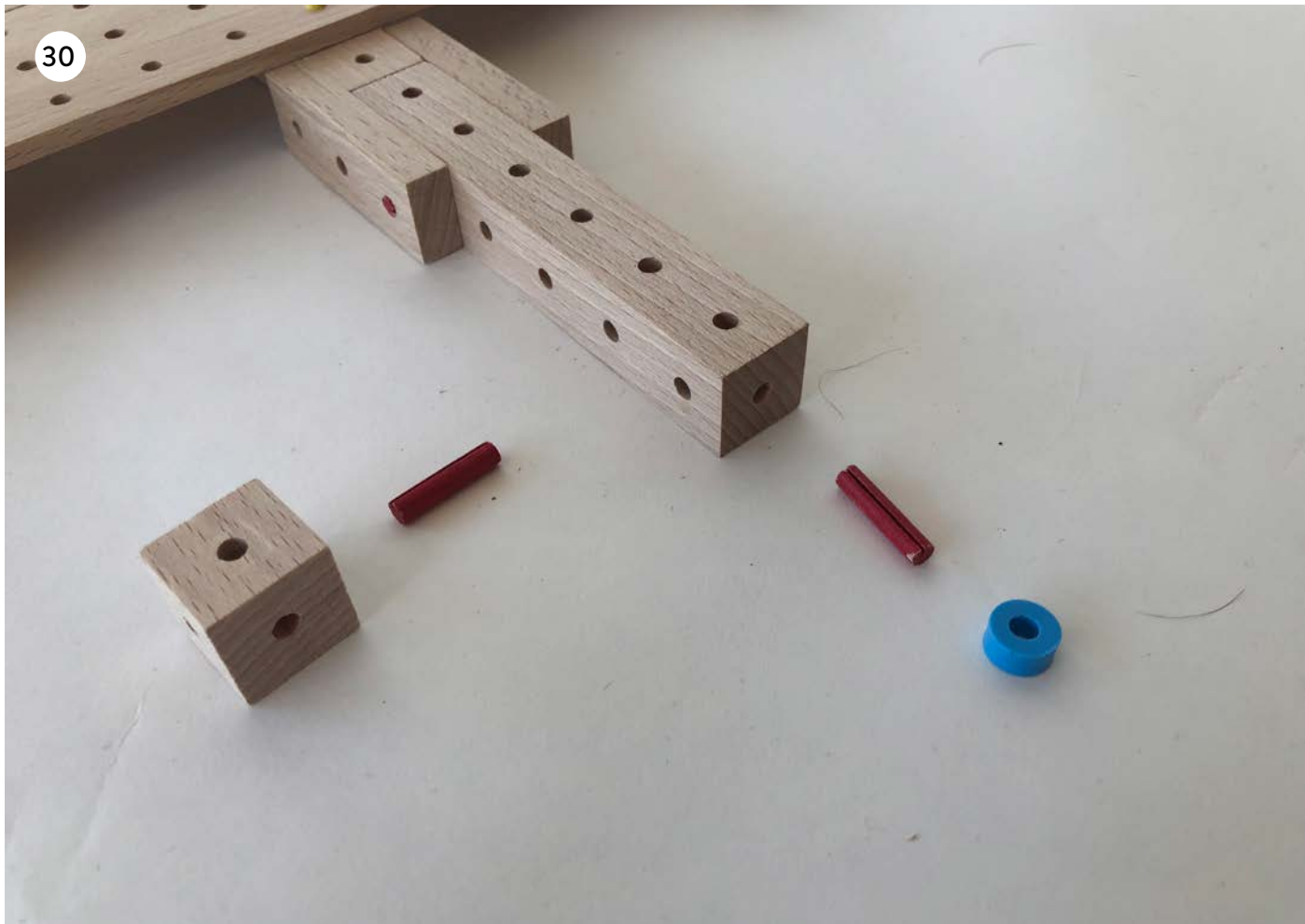
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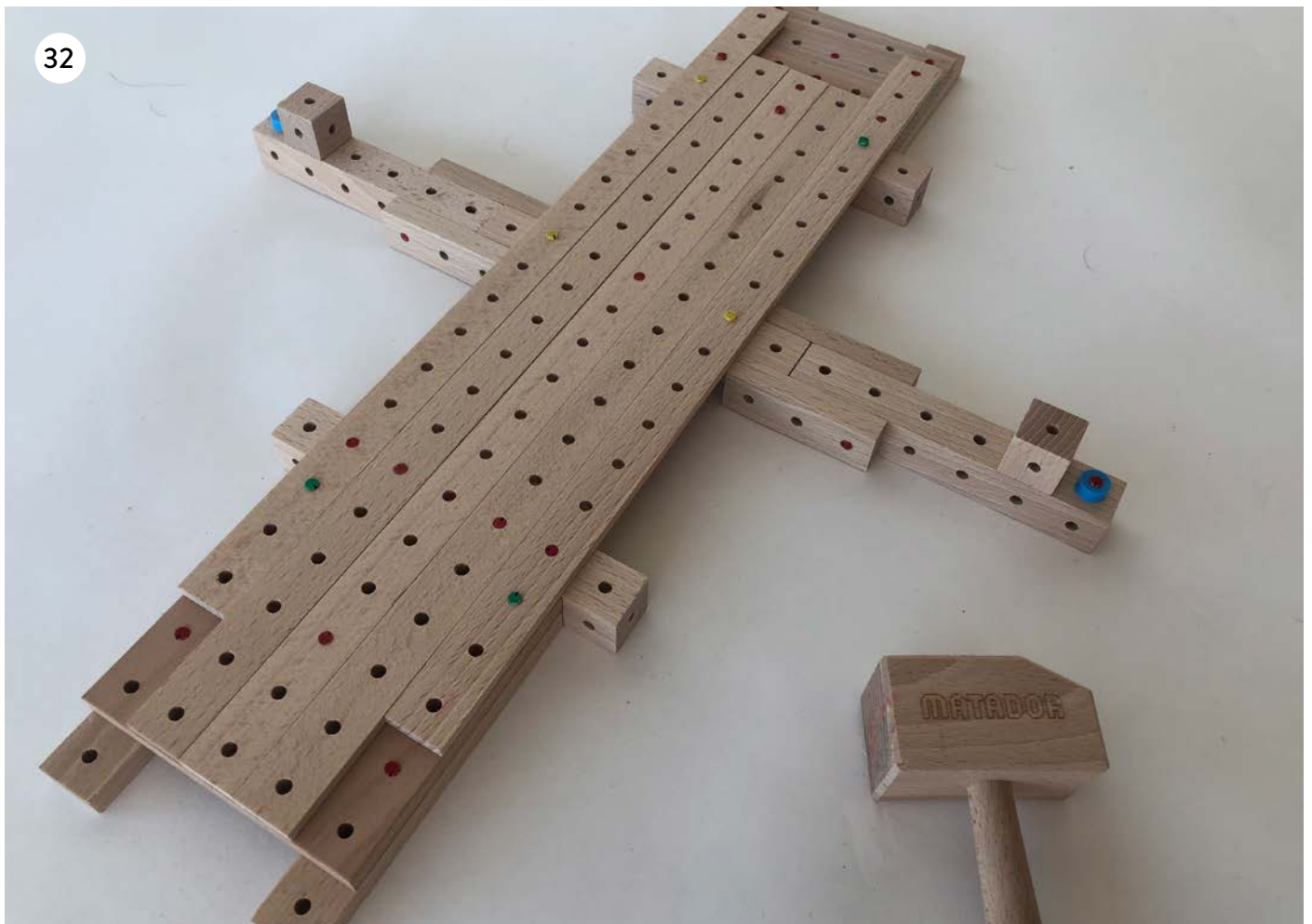
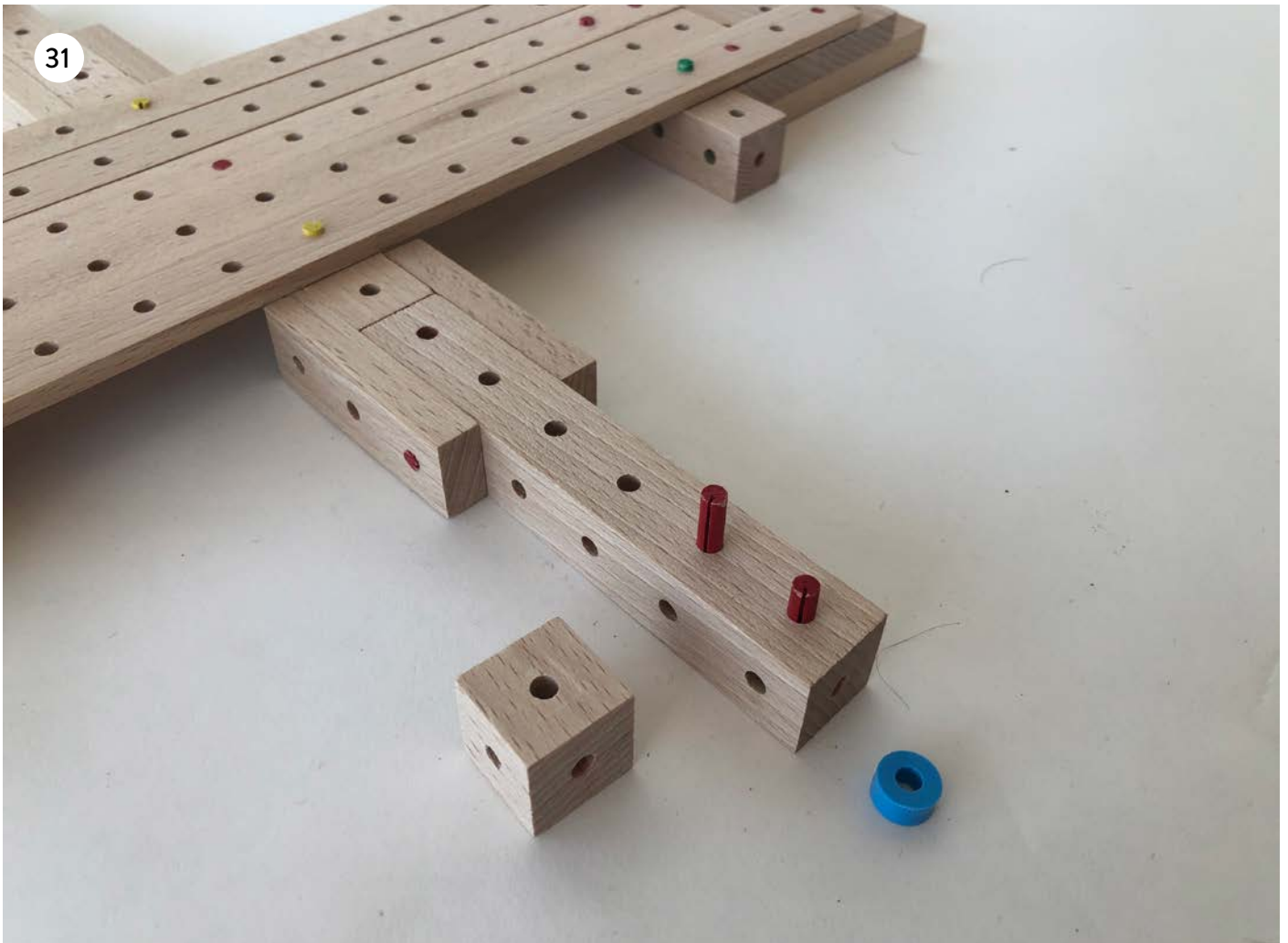


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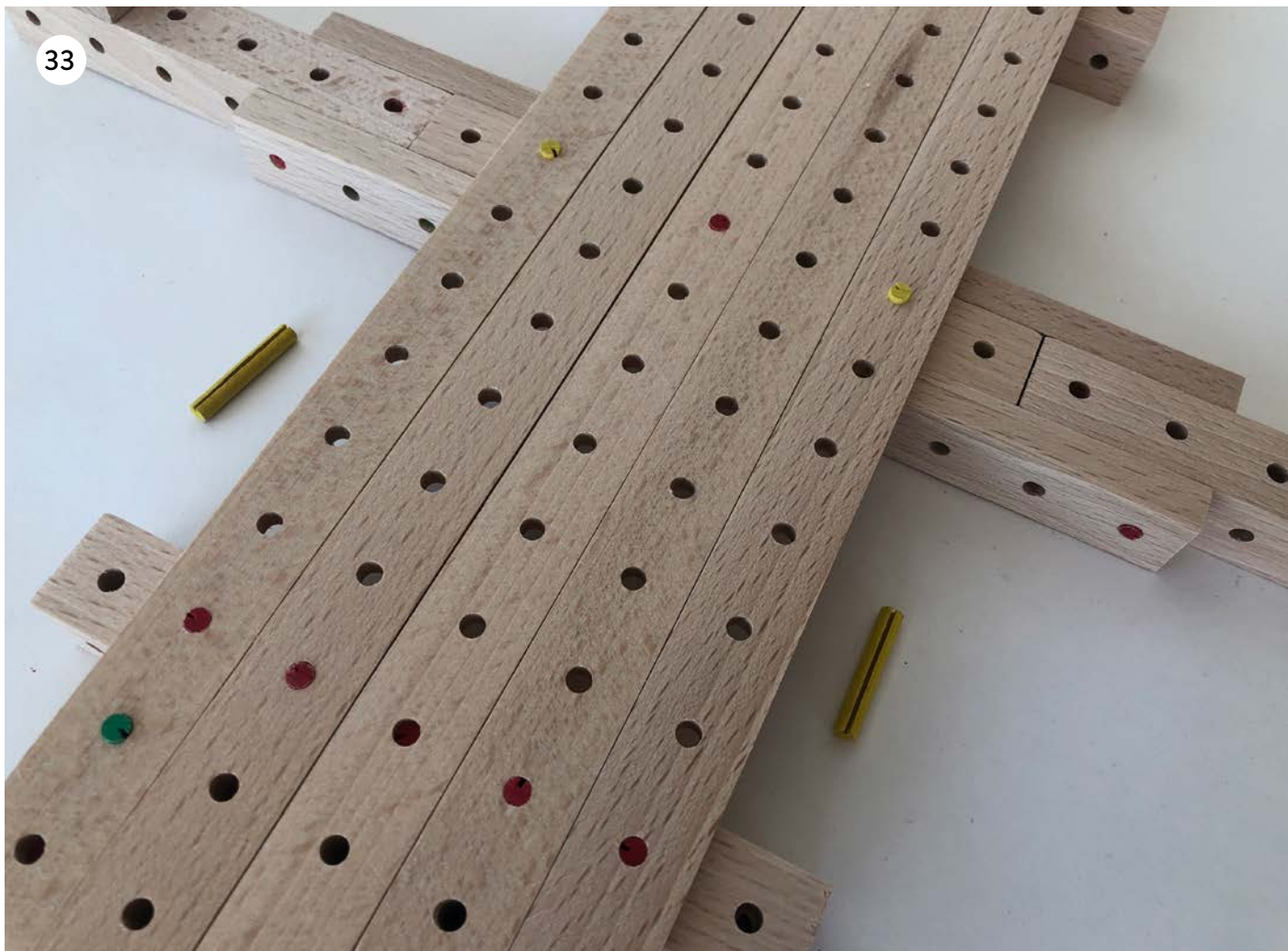


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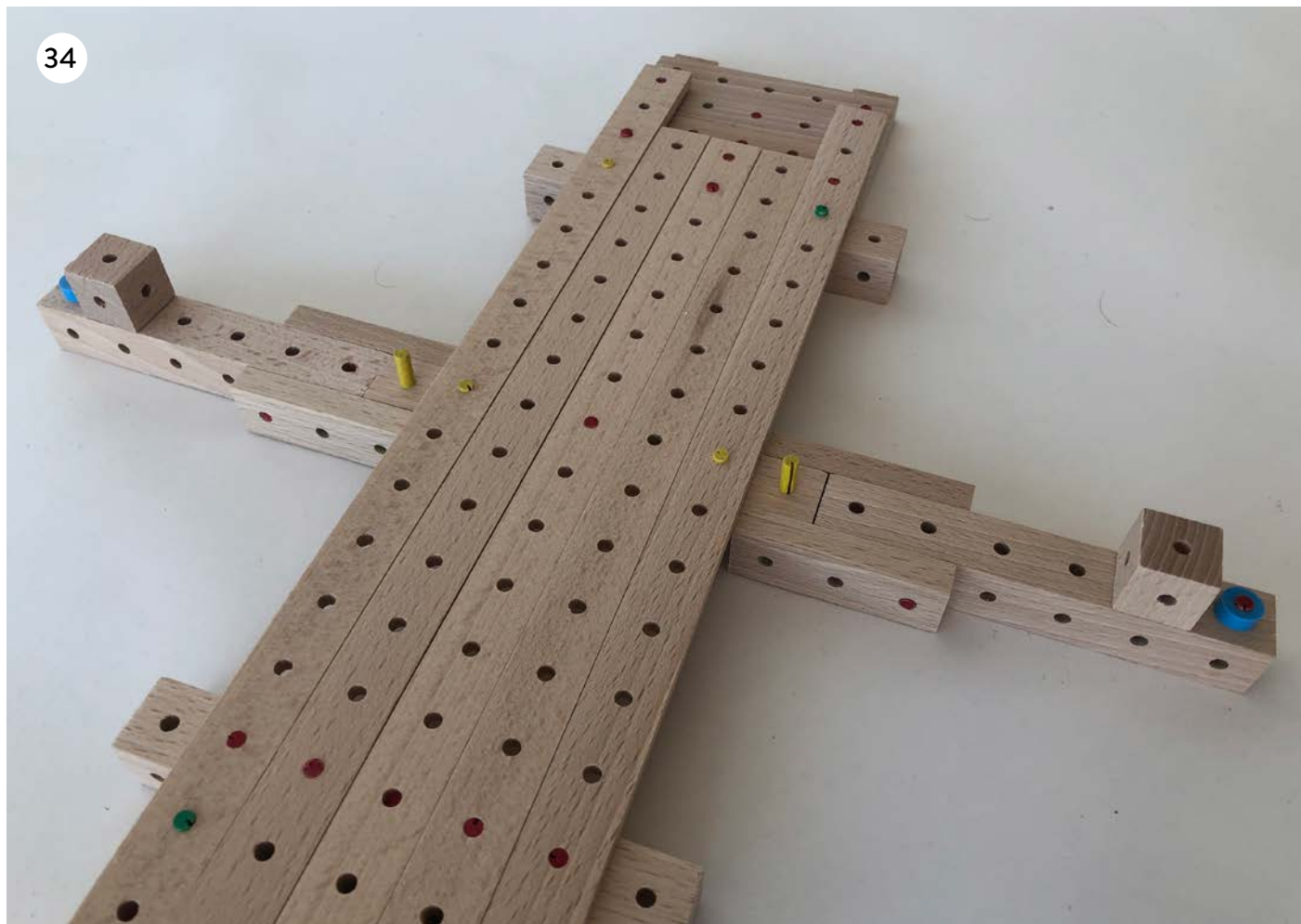




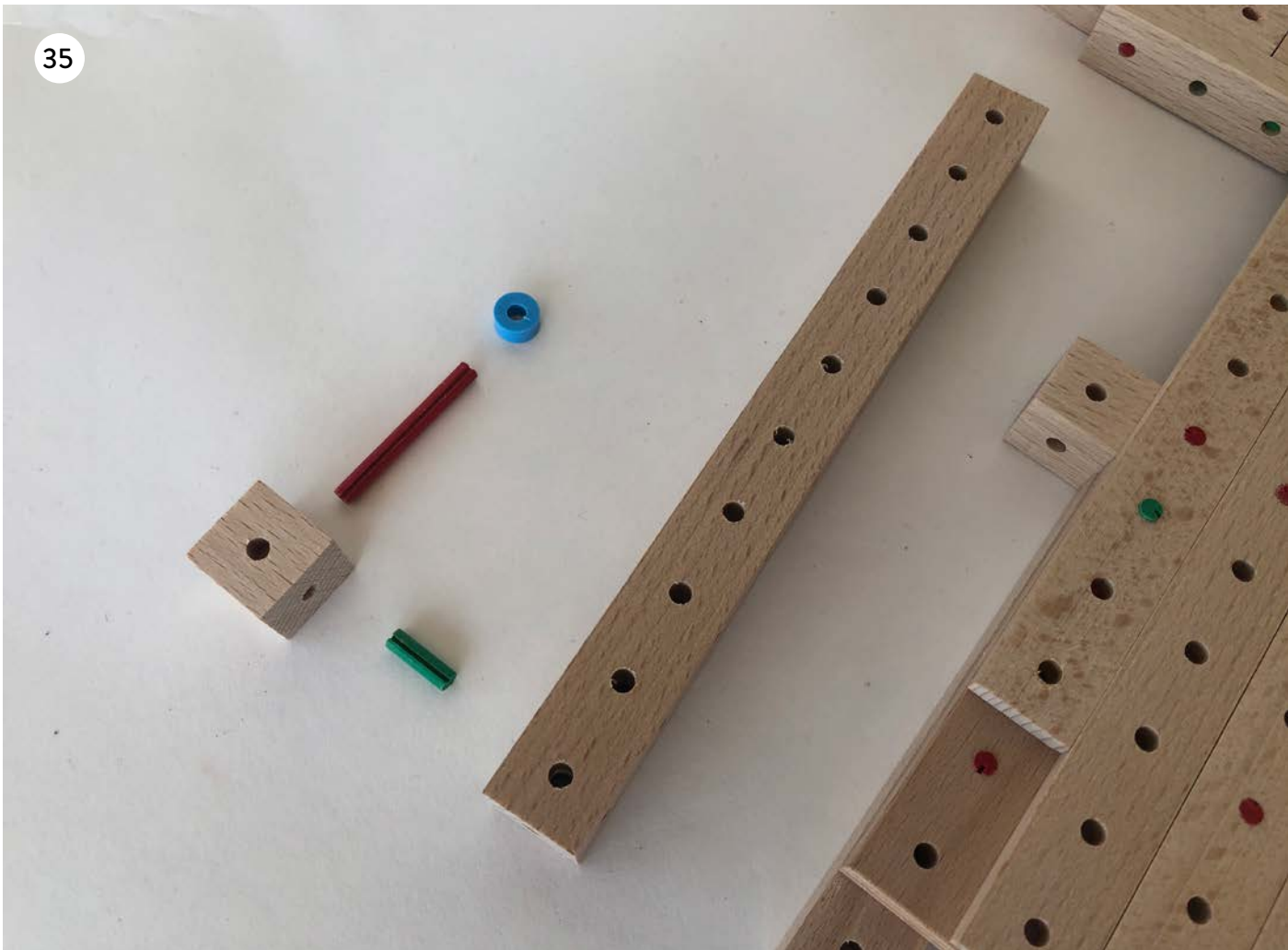
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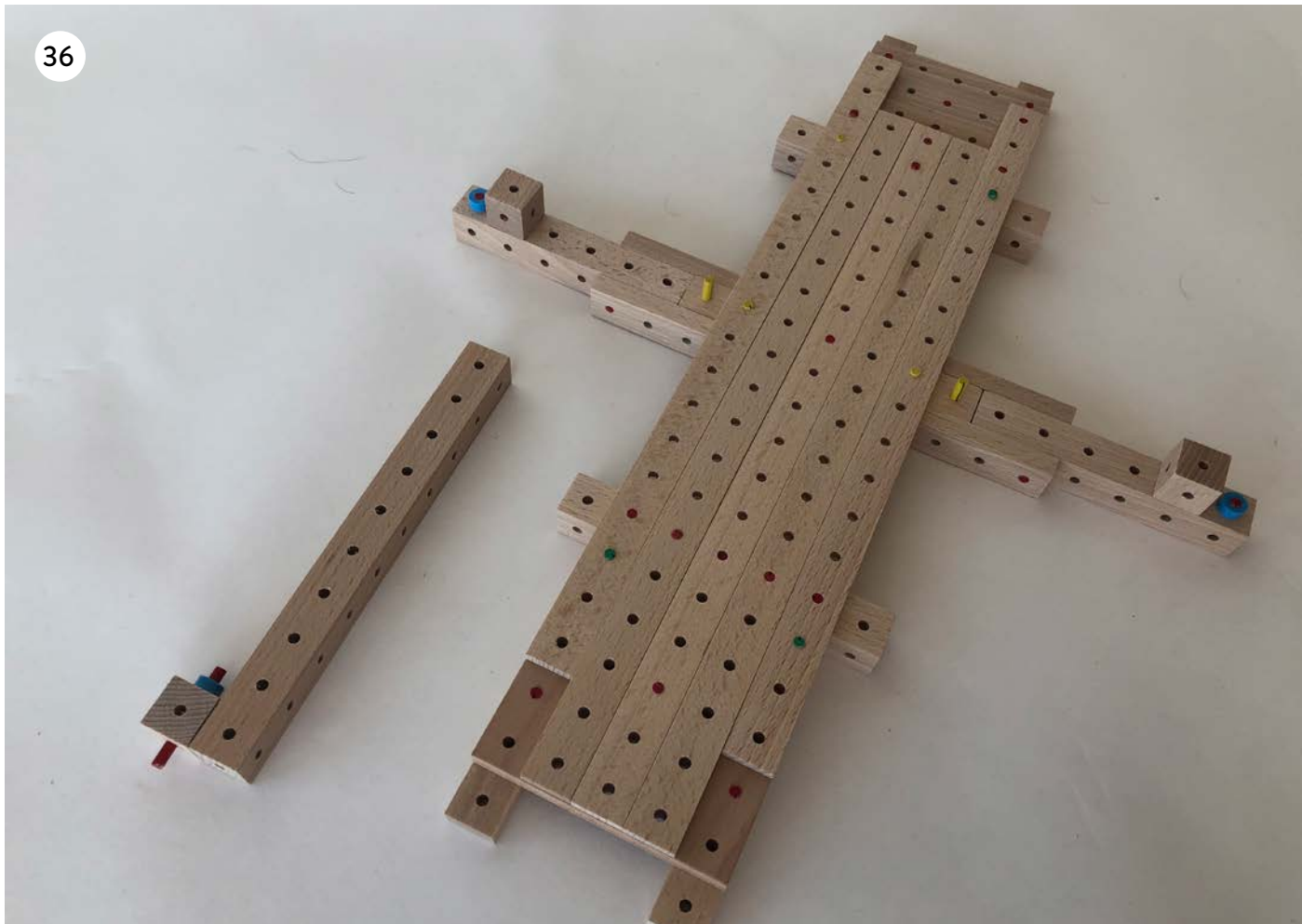
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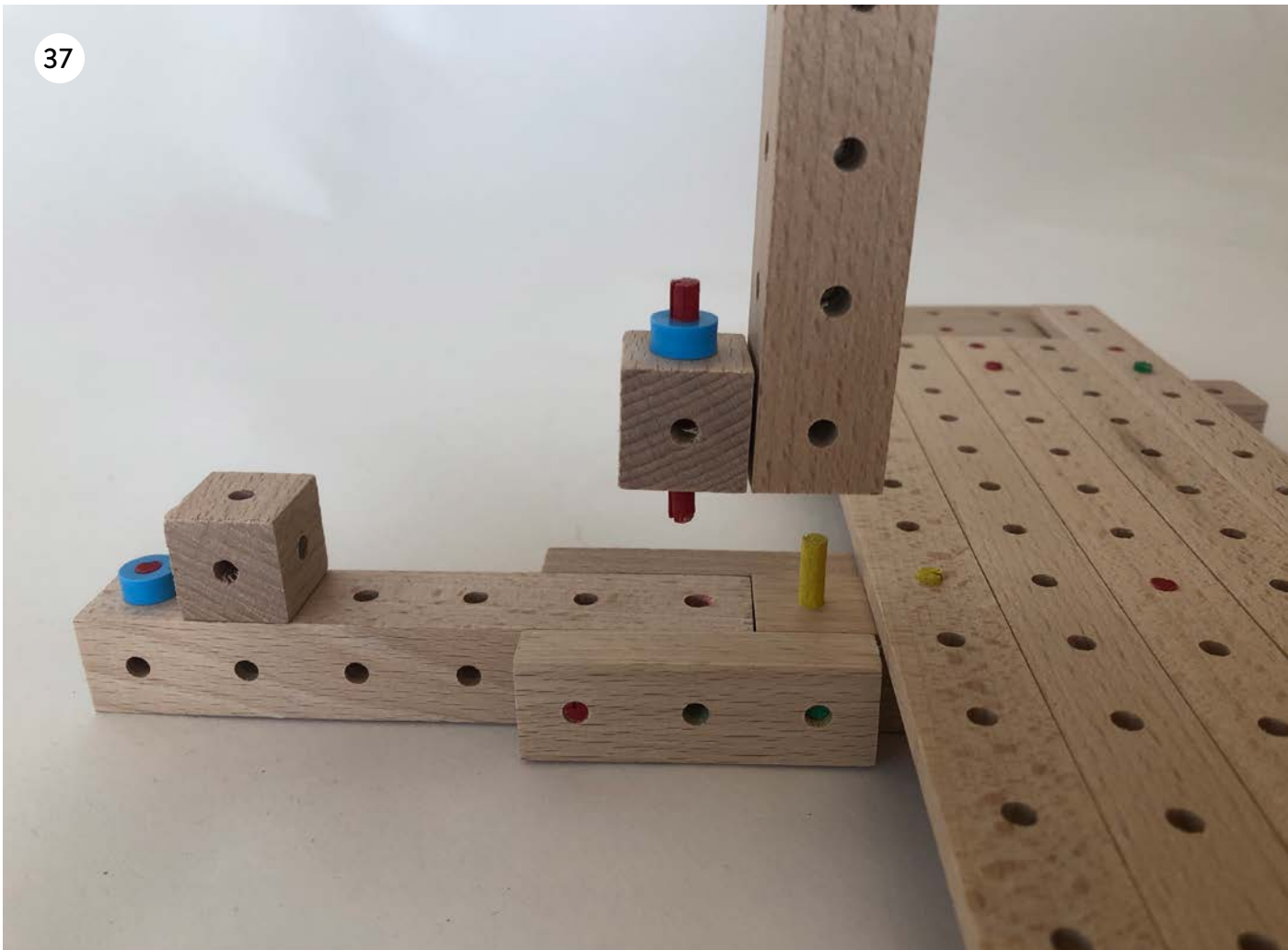
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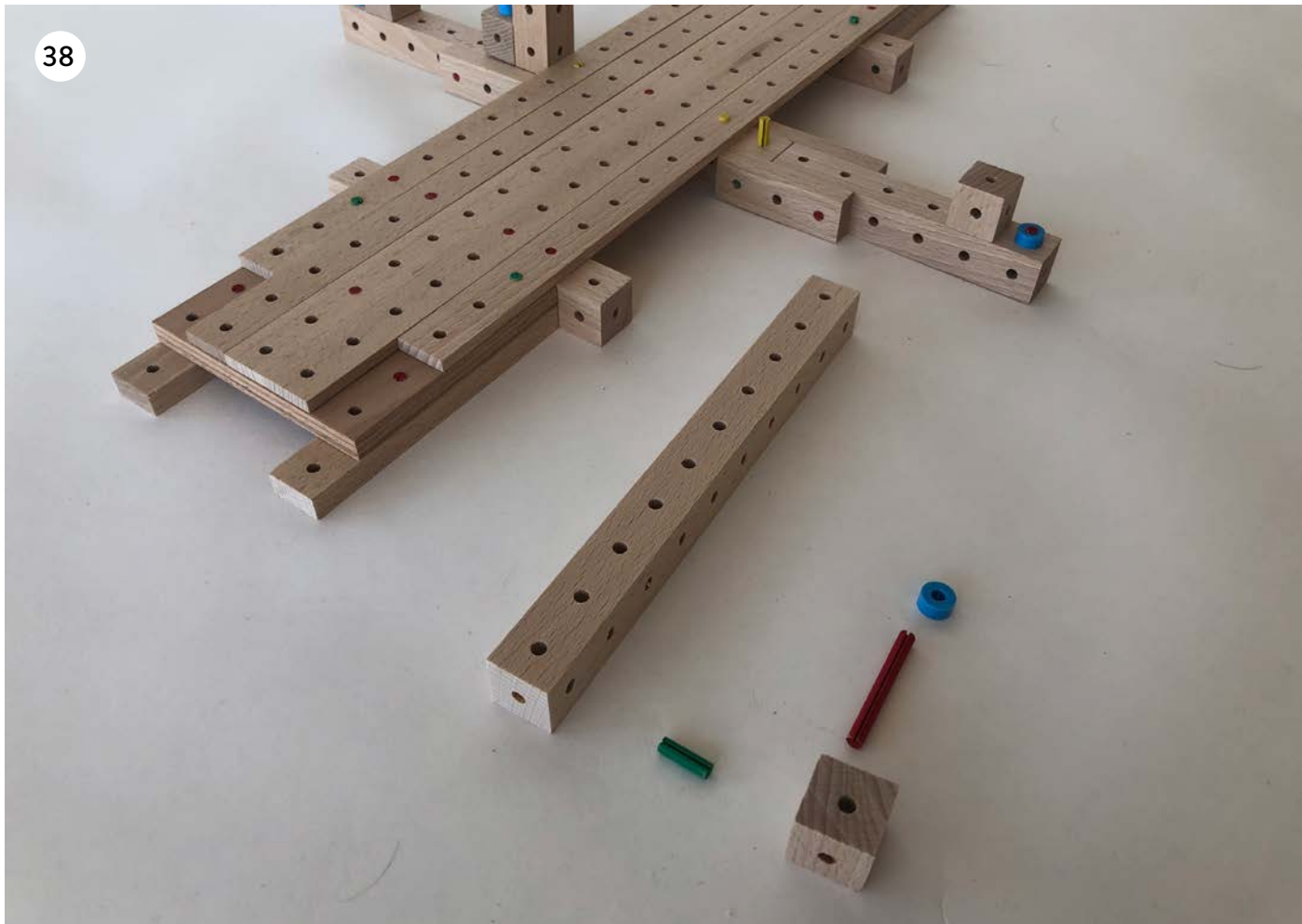
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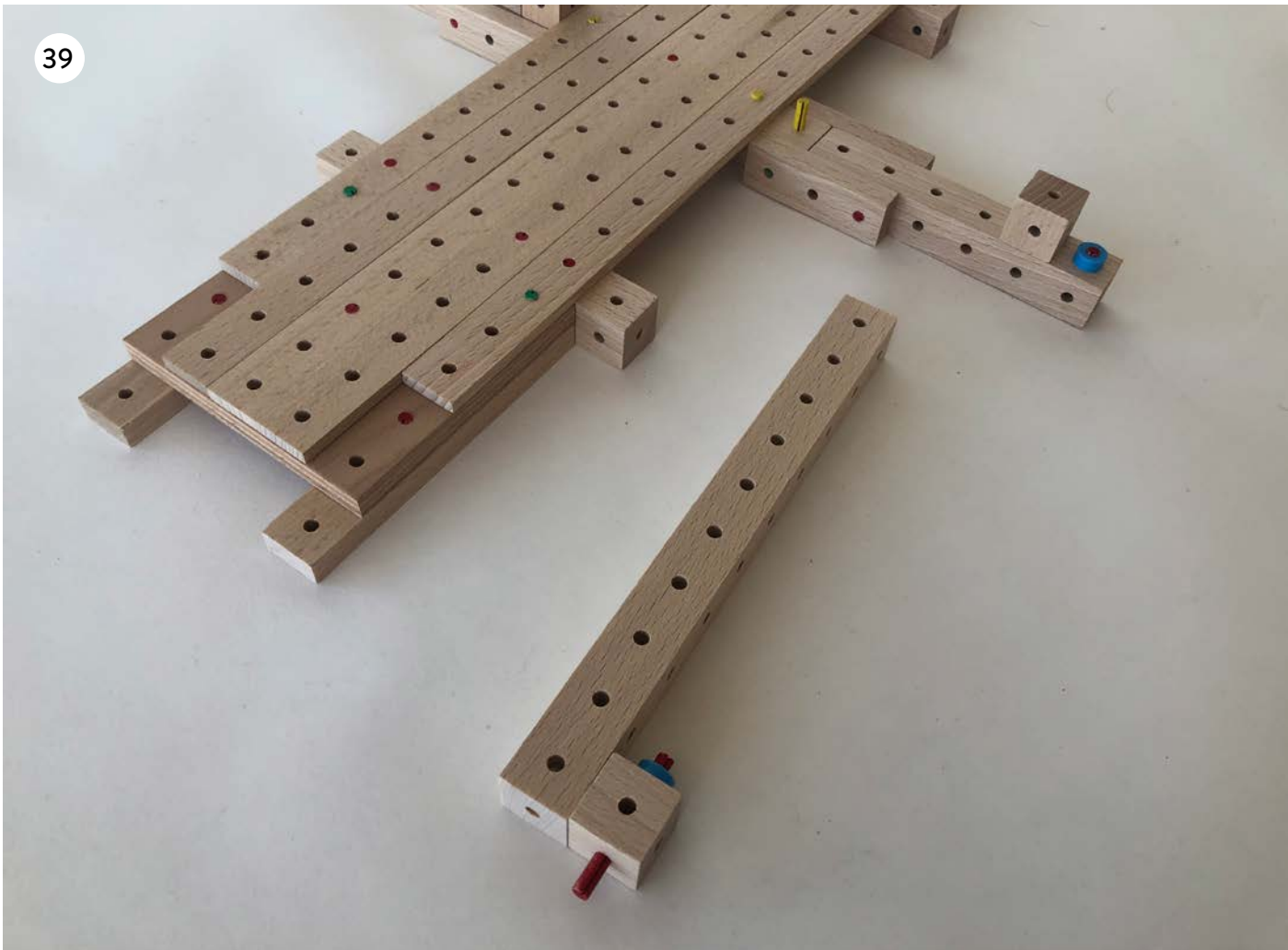
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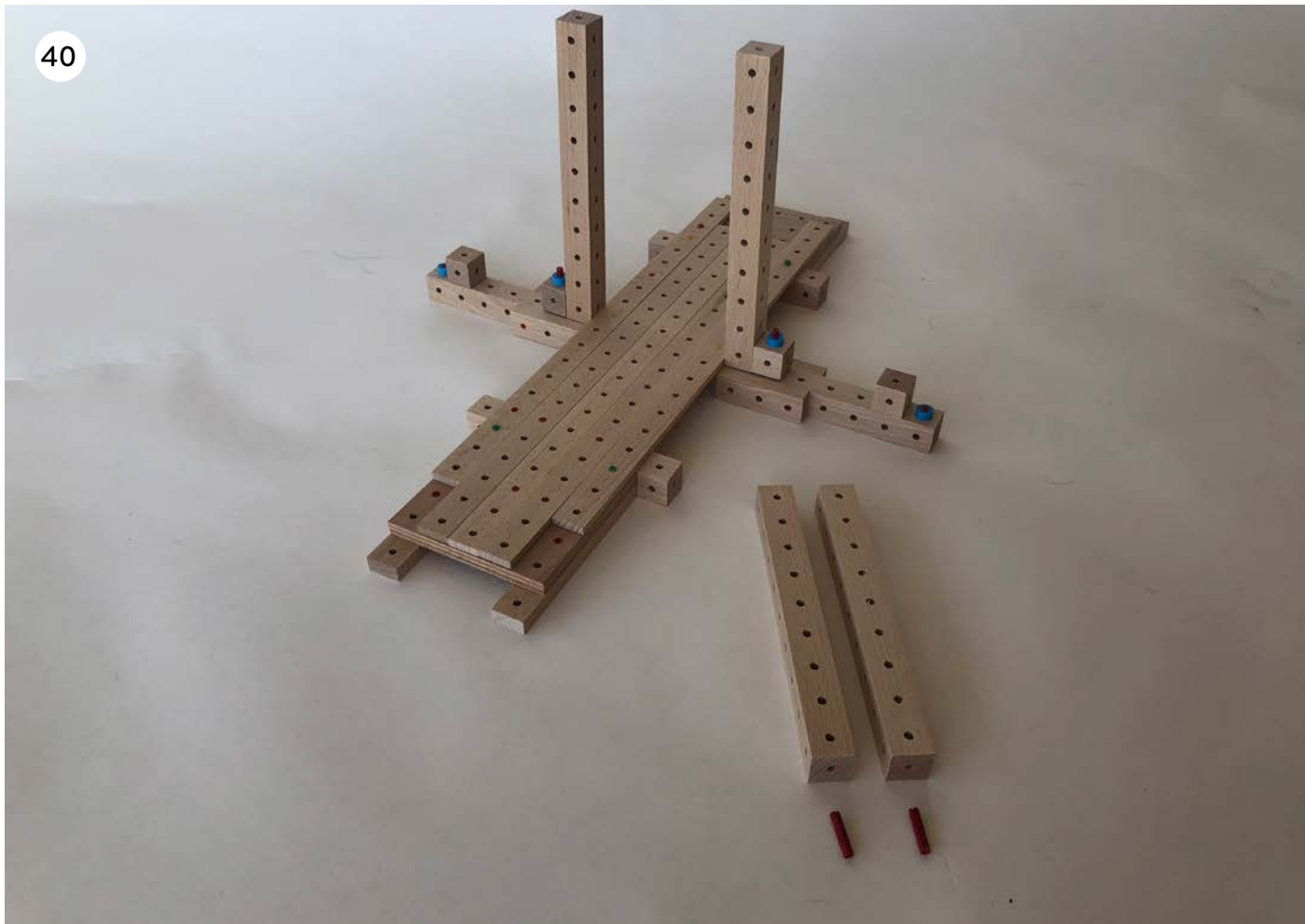
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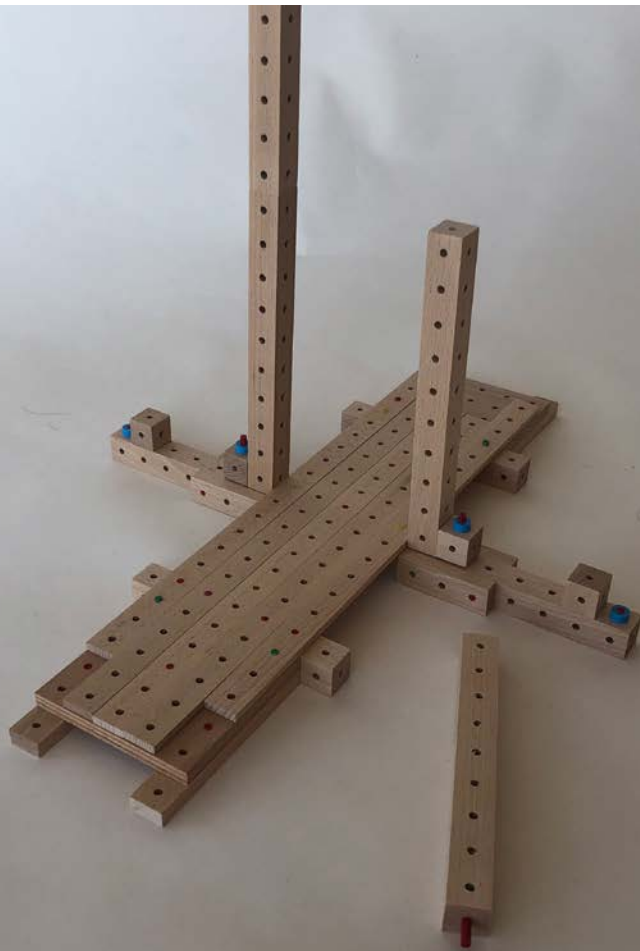
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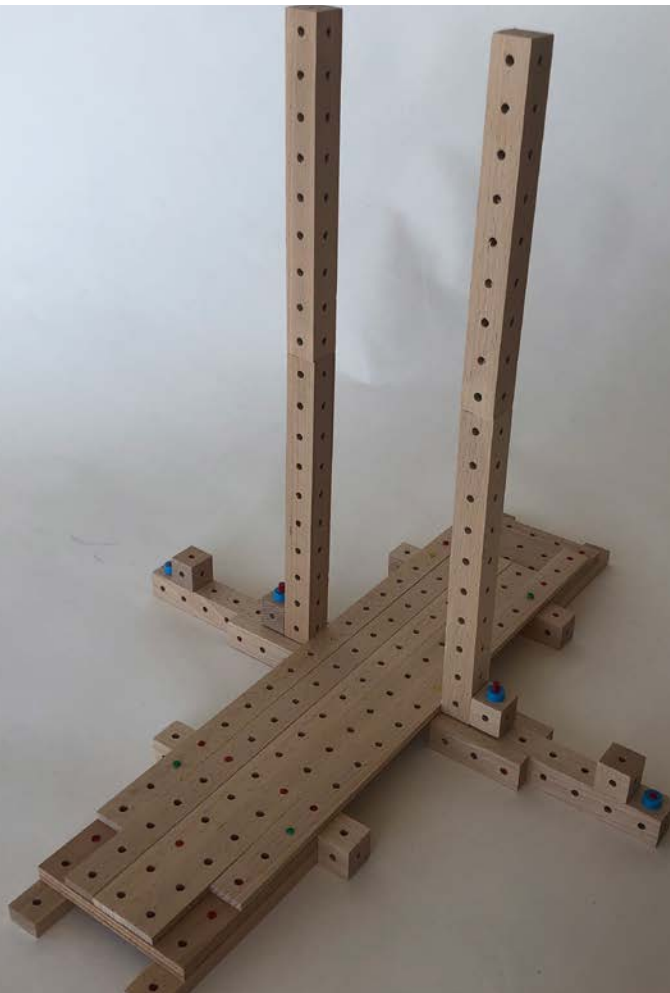
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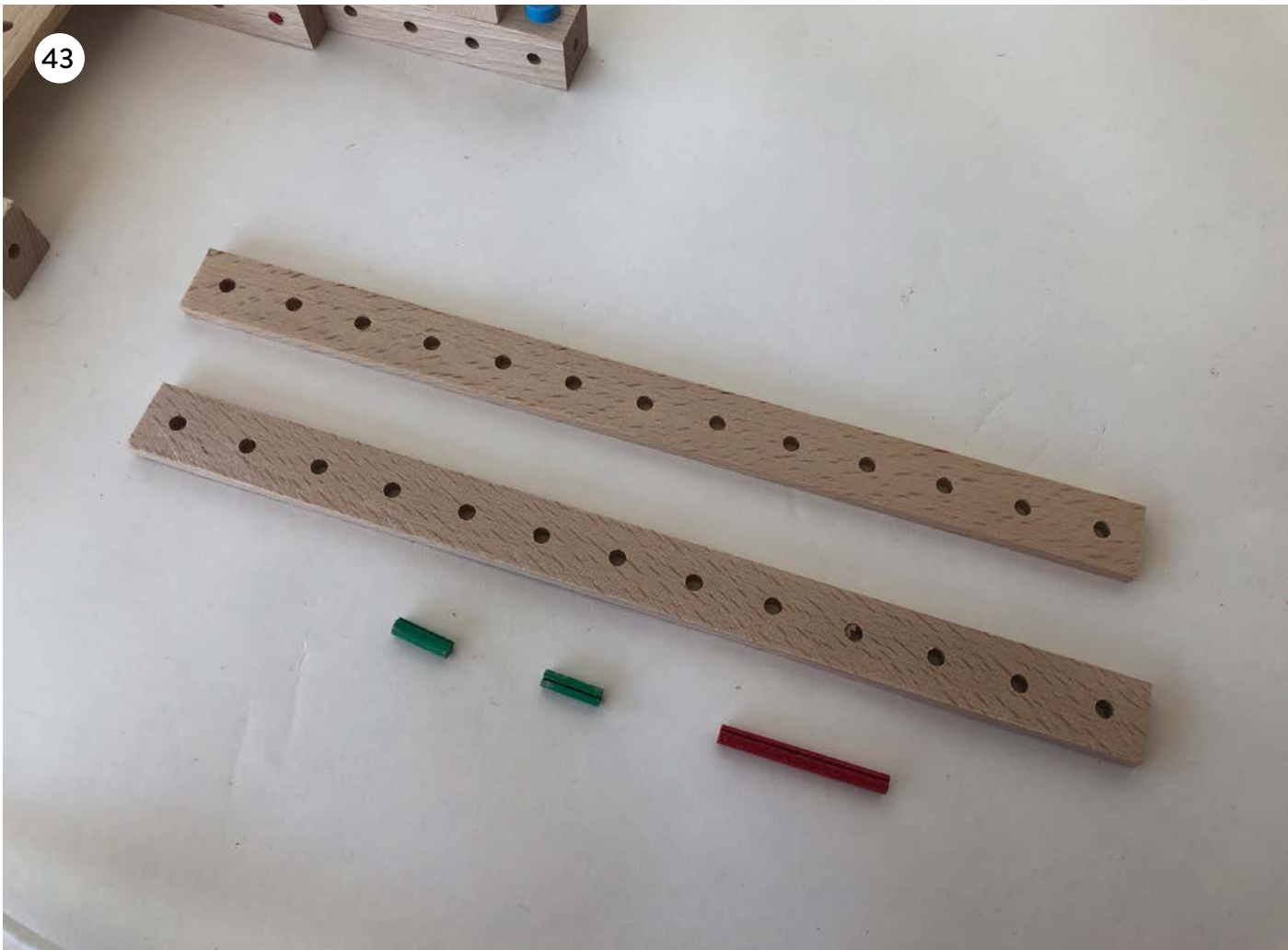
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42



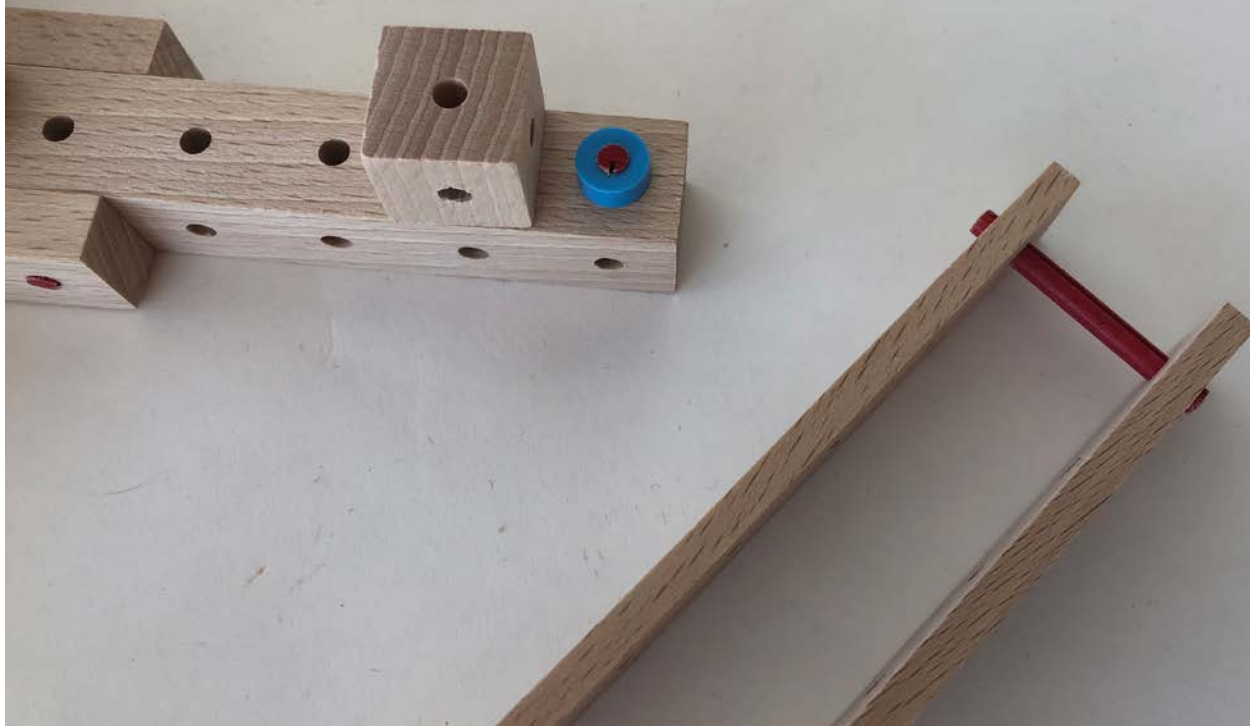
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44



45



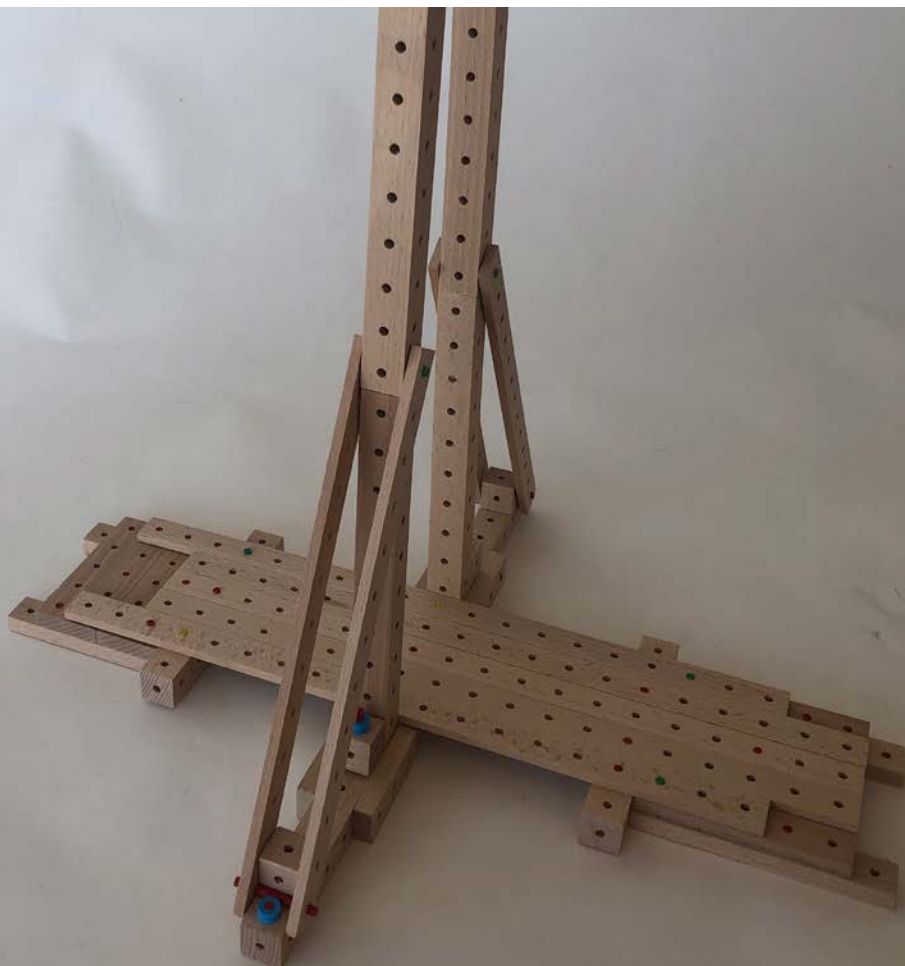
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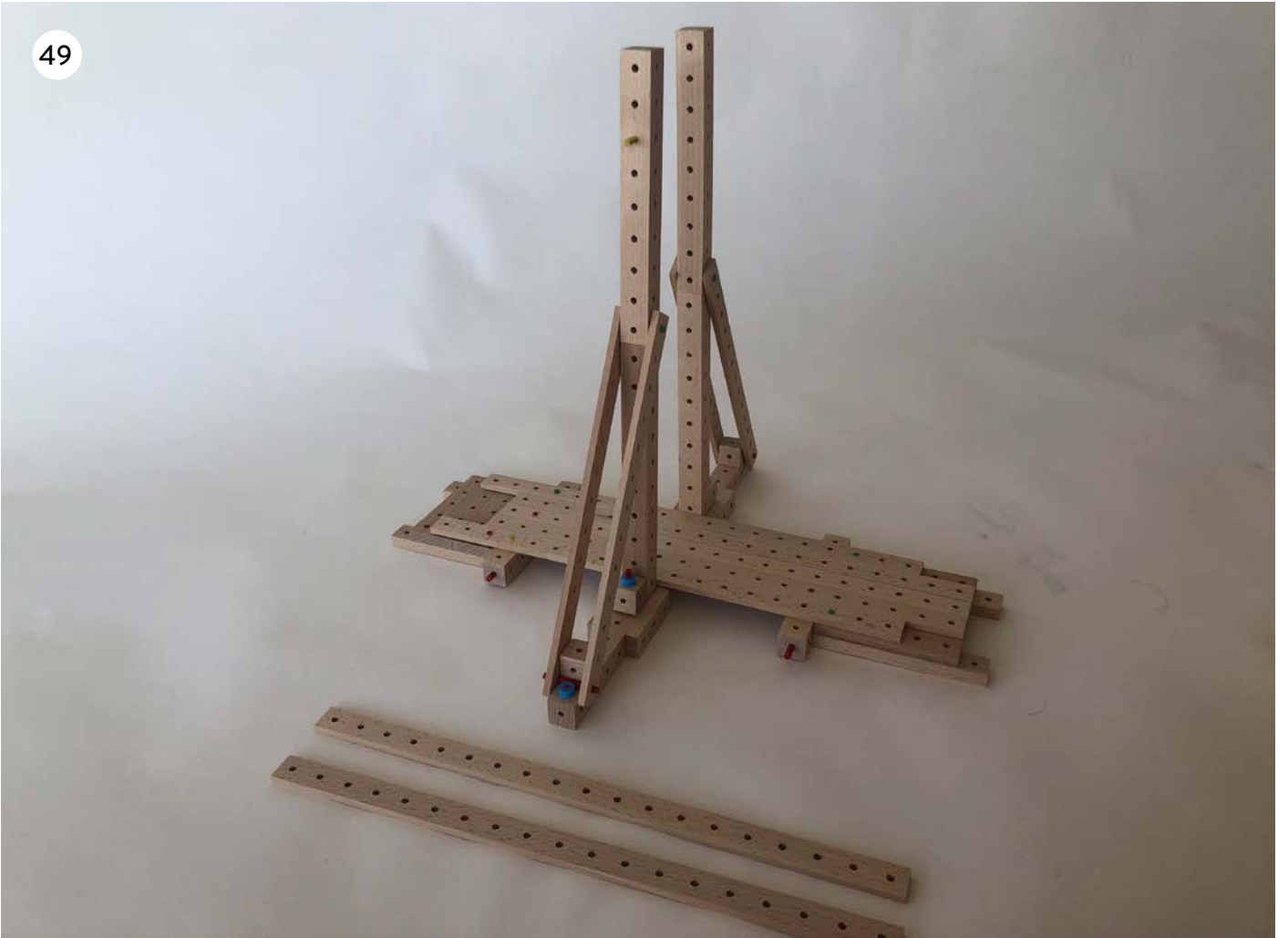
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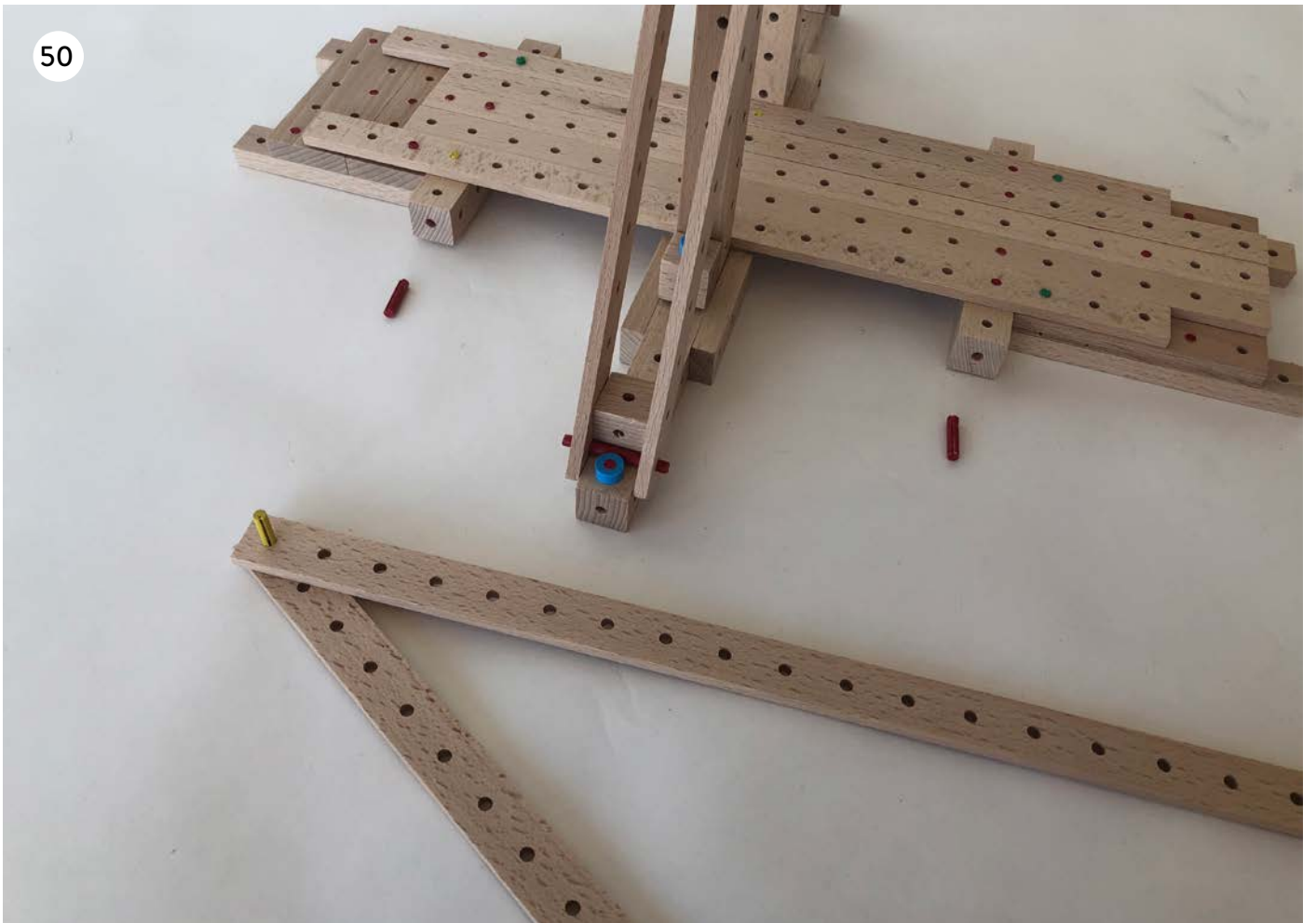
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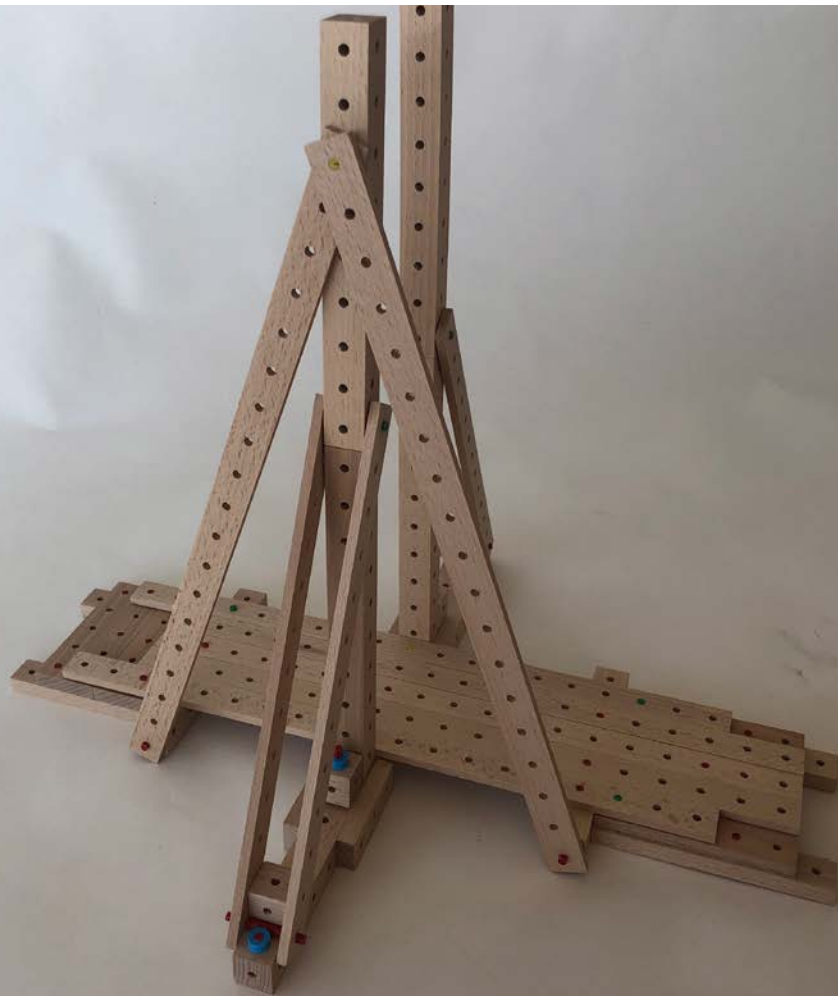
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50



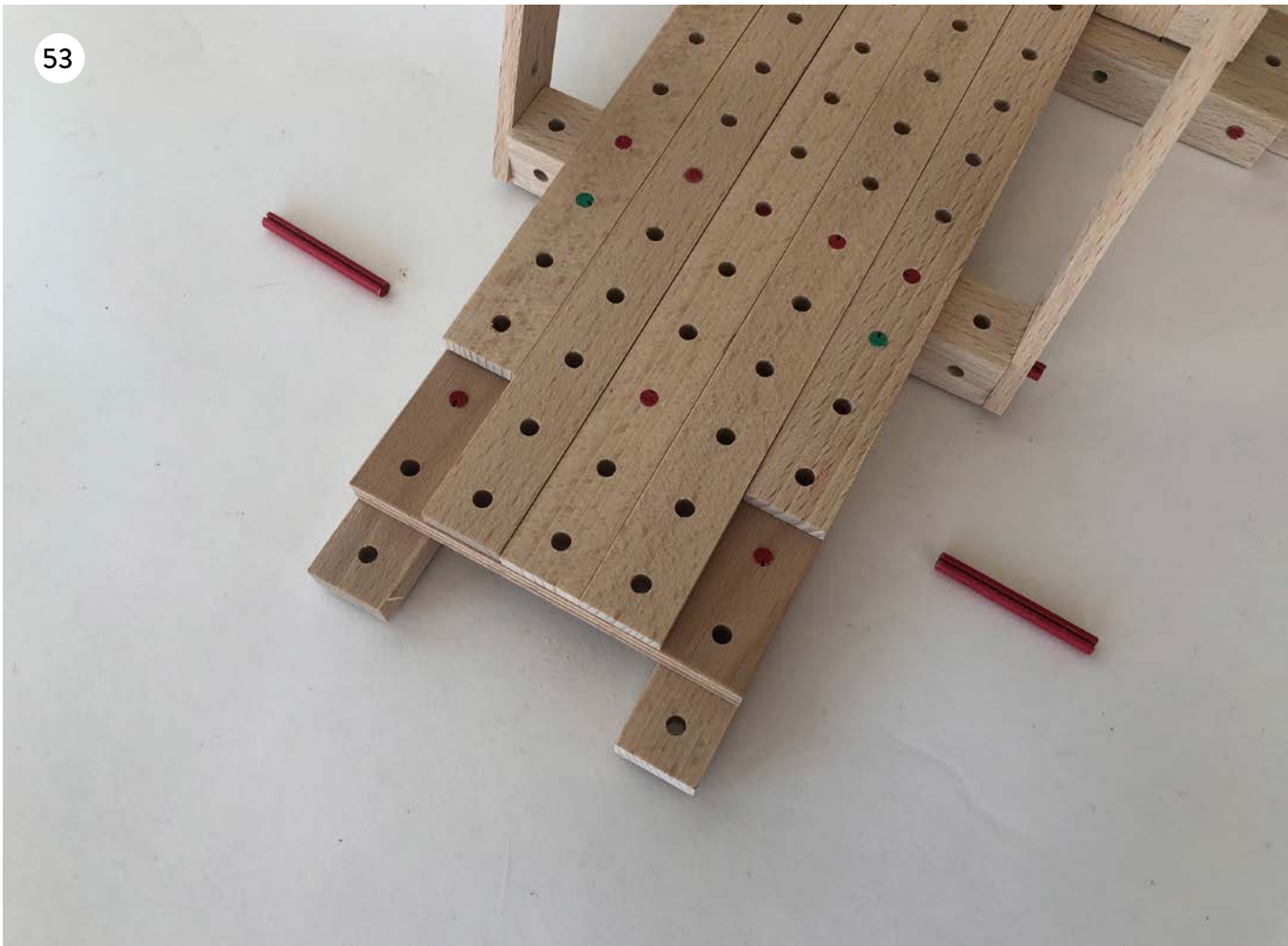
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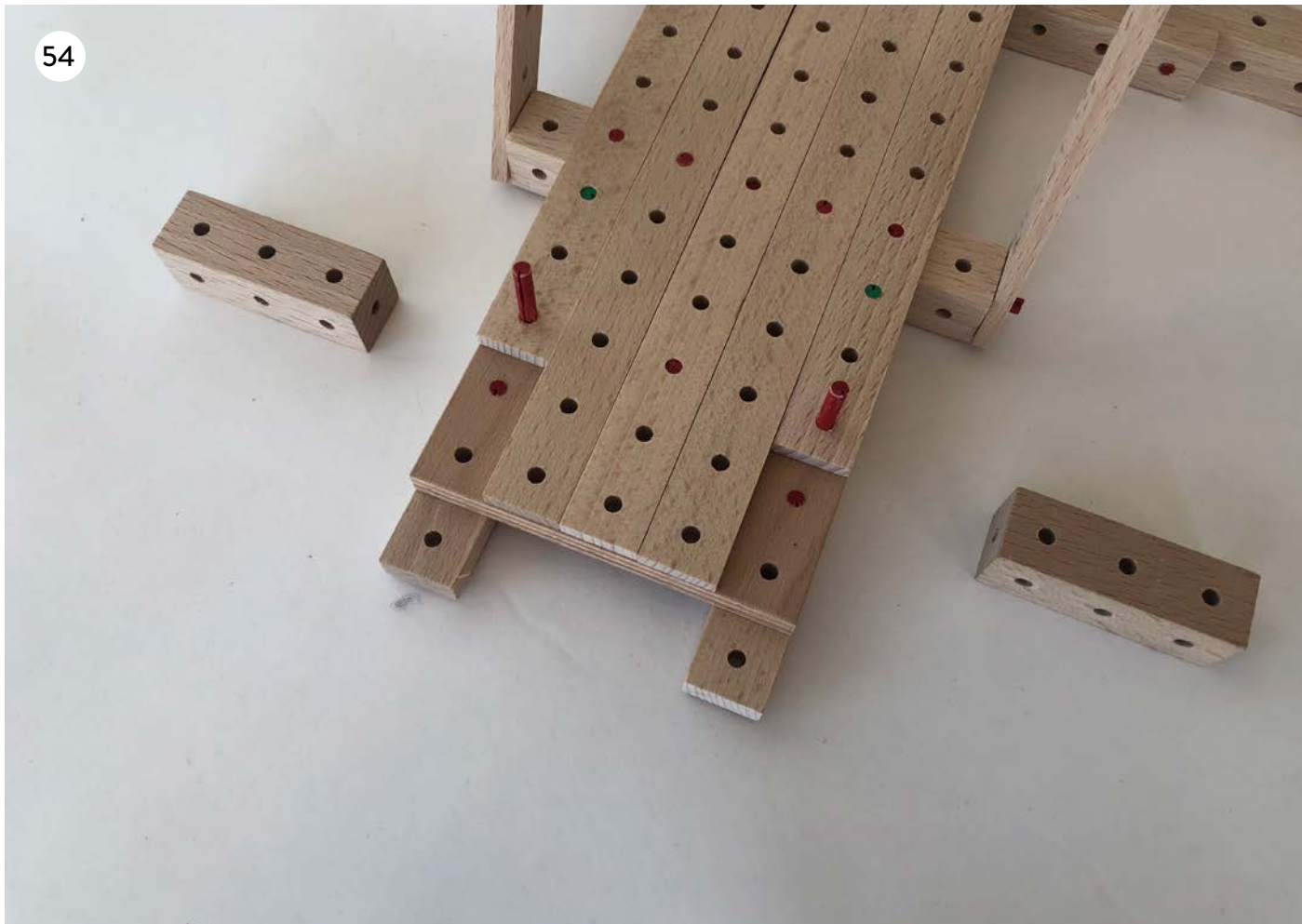
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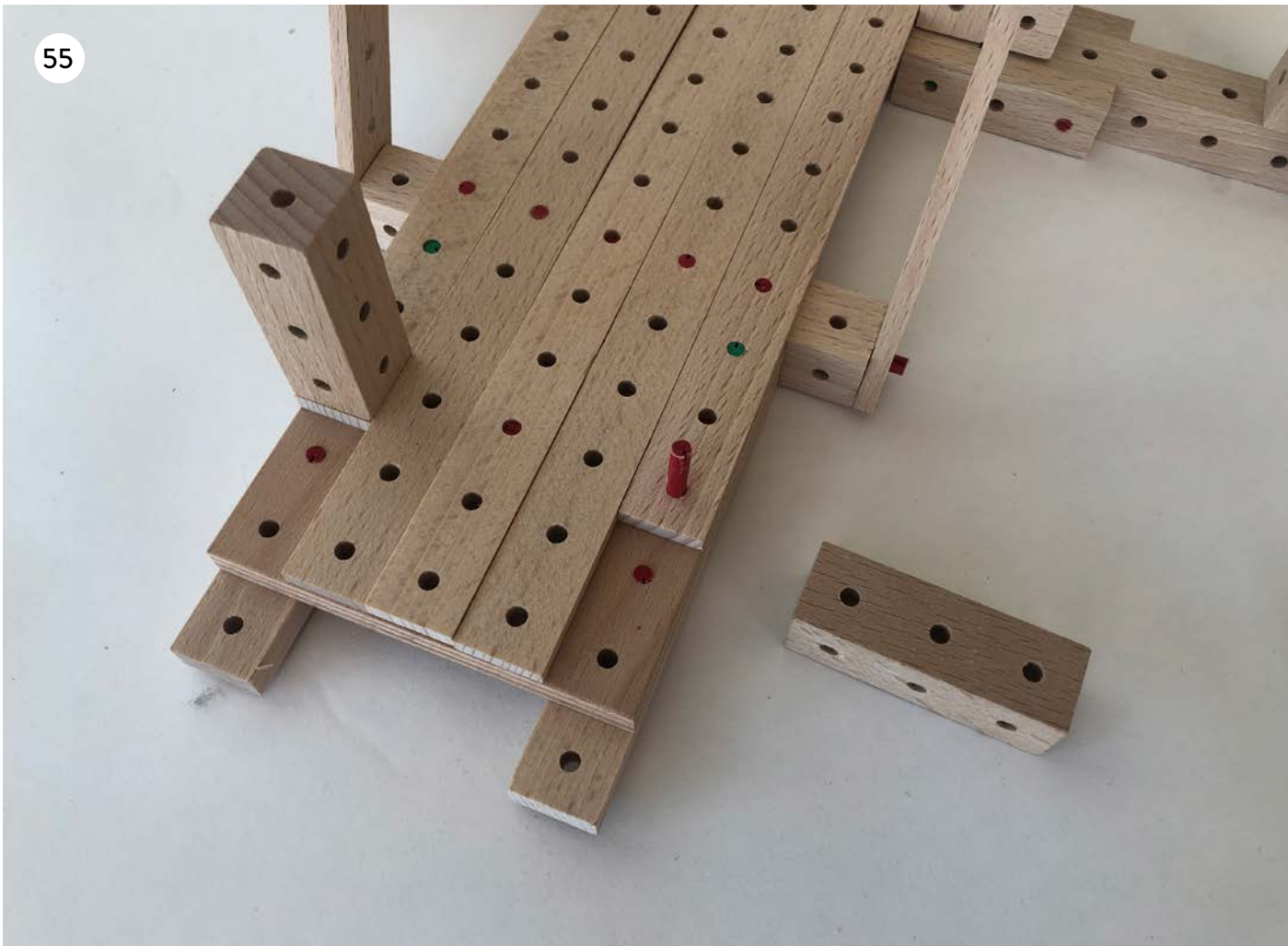
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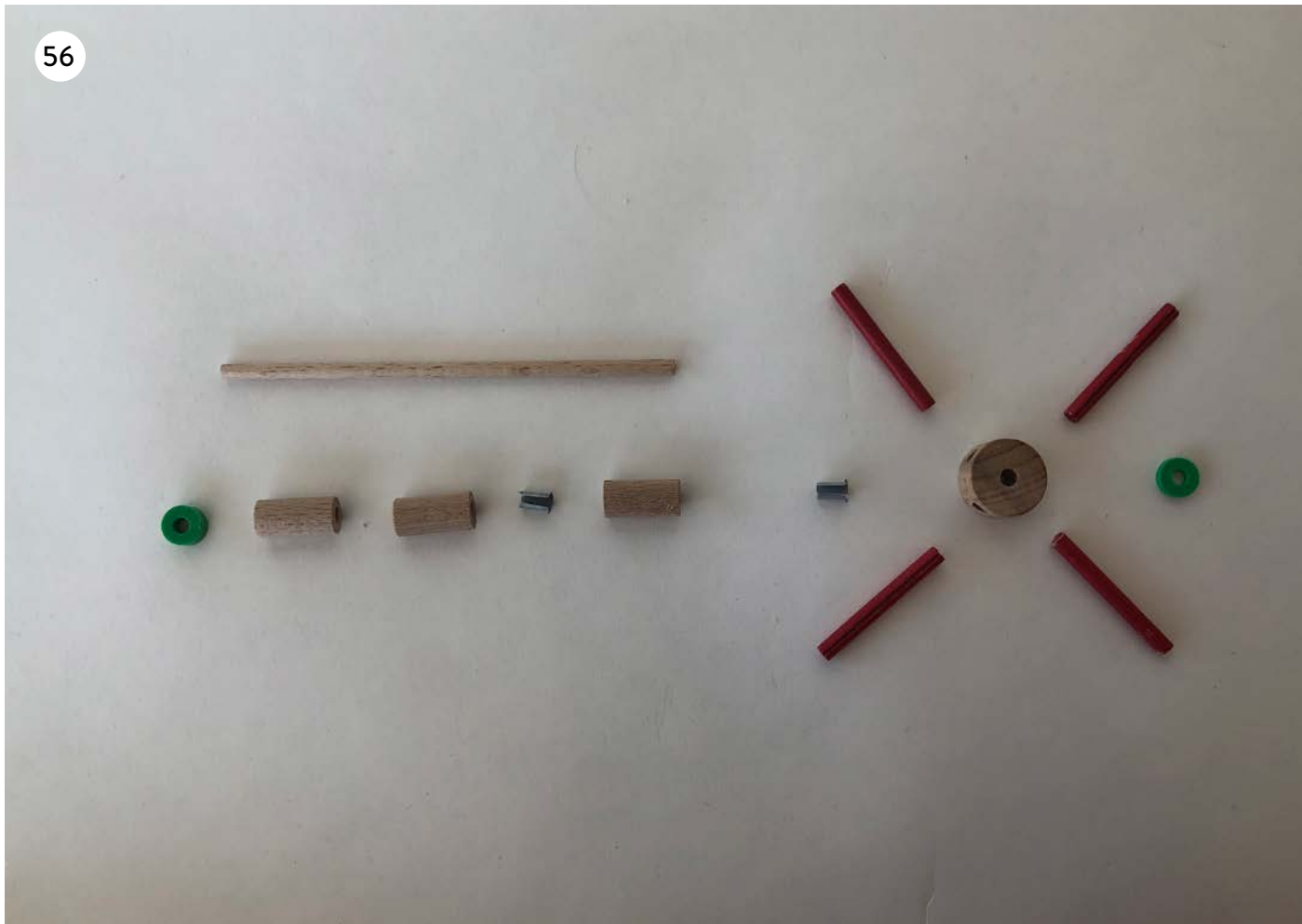
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55



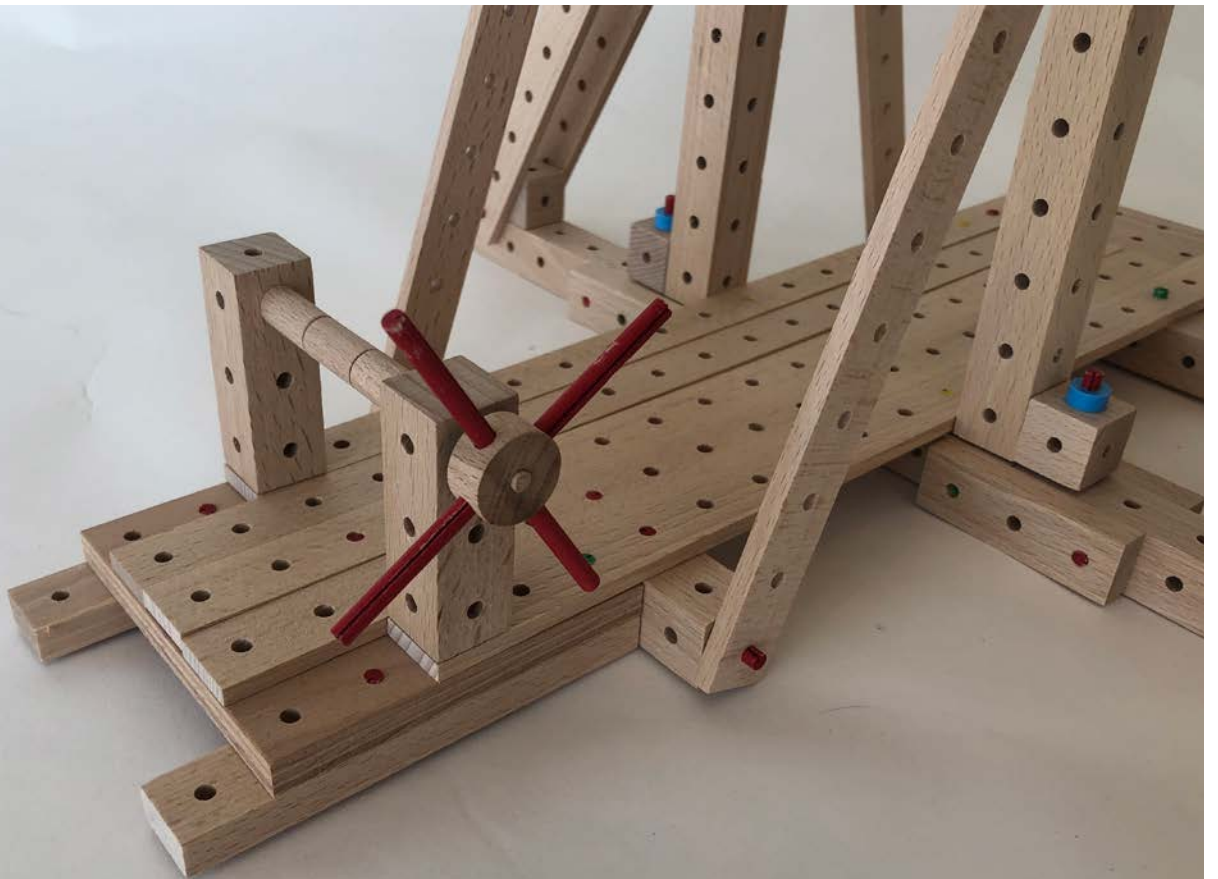
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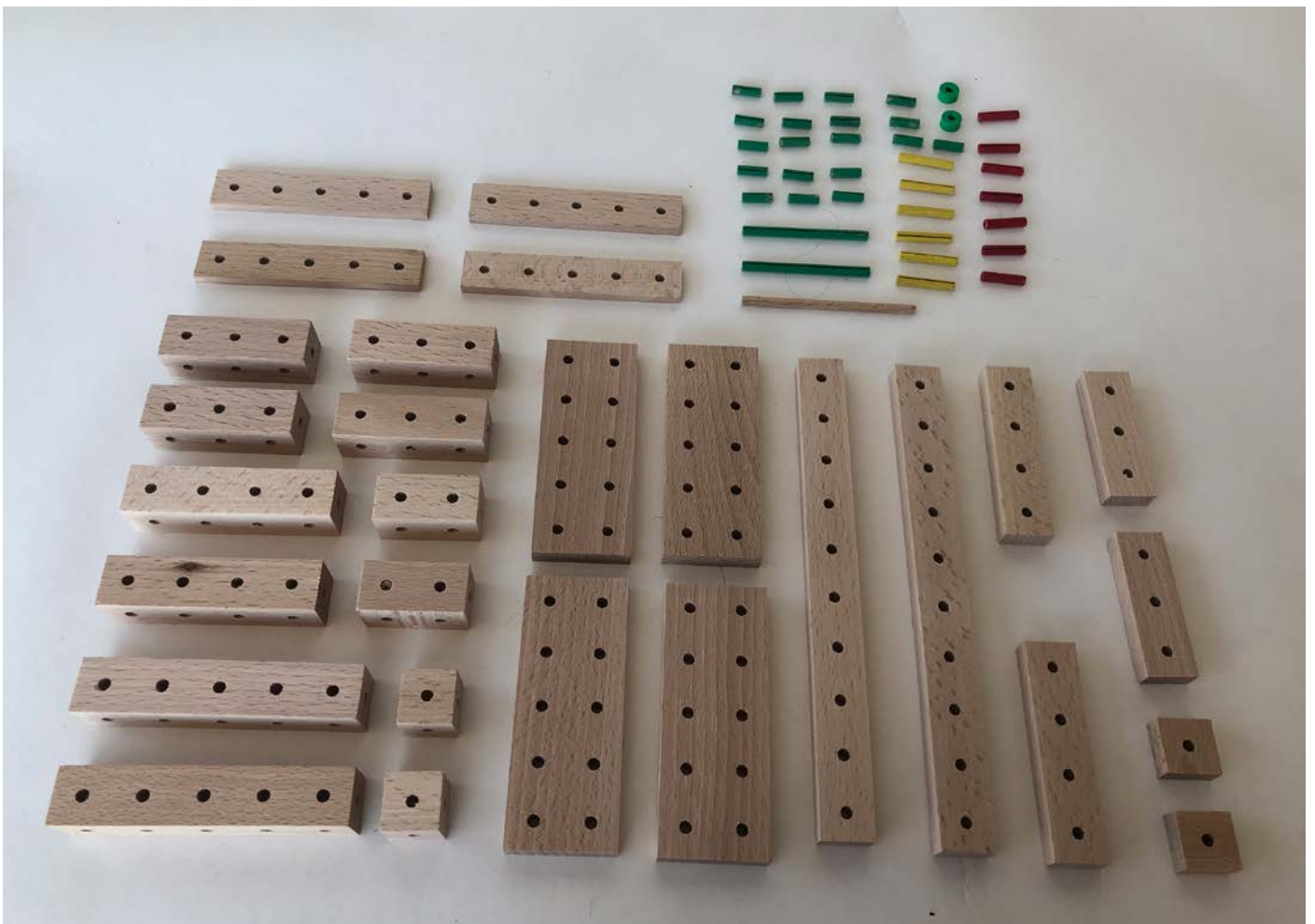
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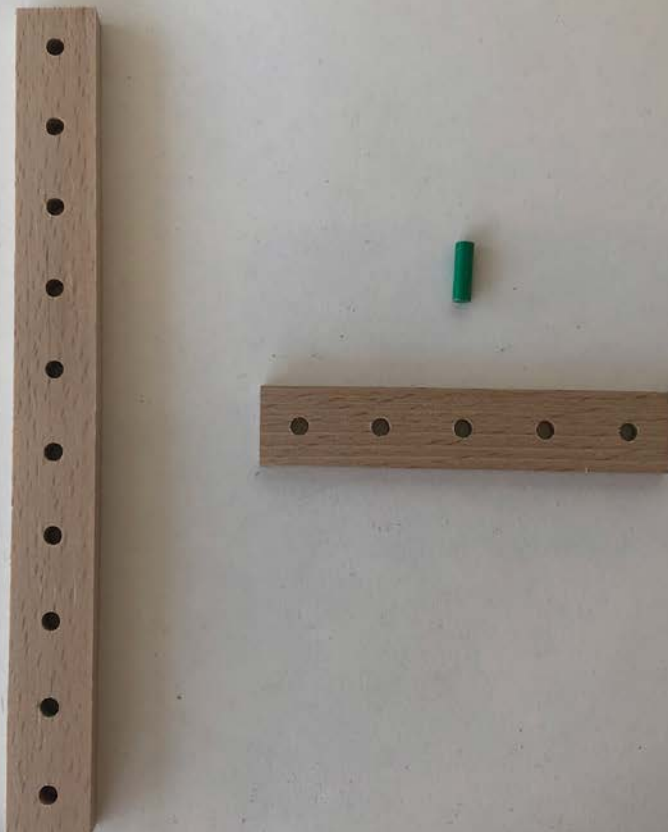
58



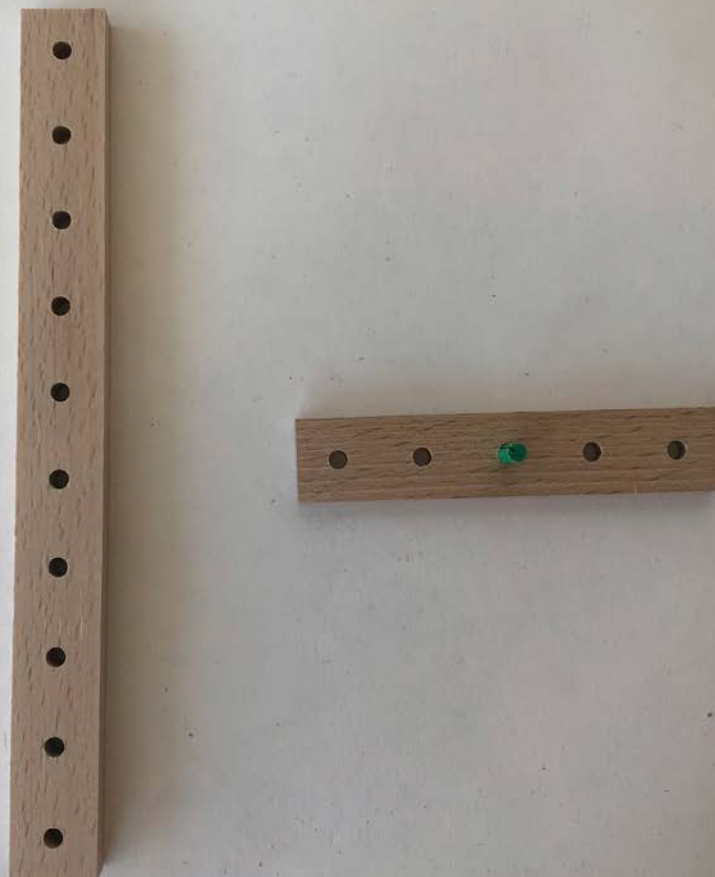
2 | Gewichtskorb



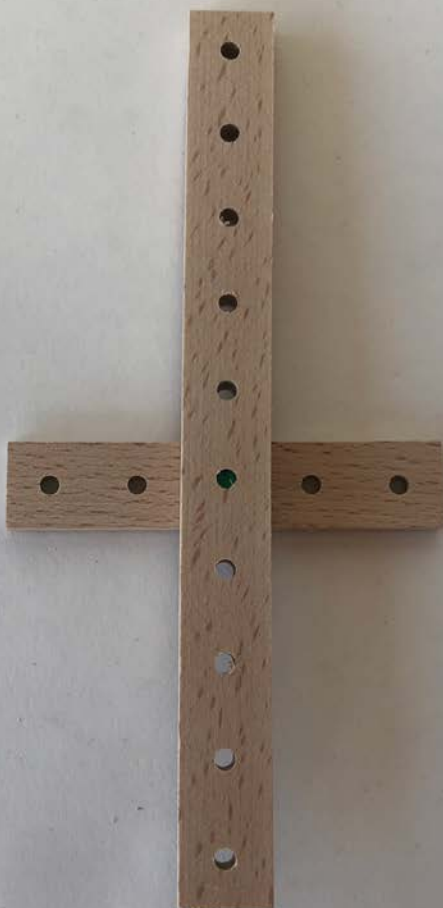
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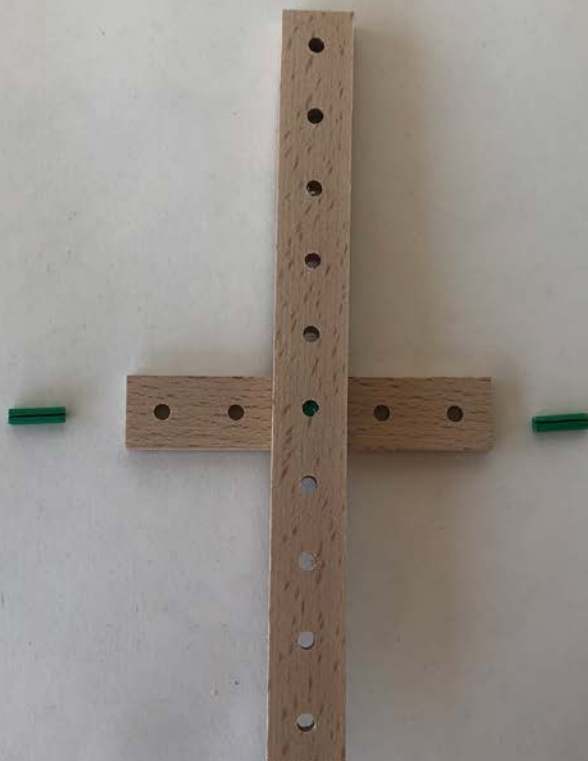
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3



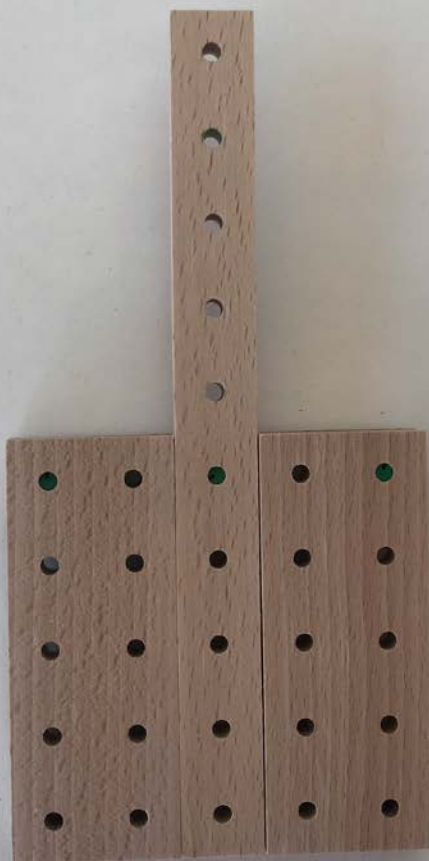
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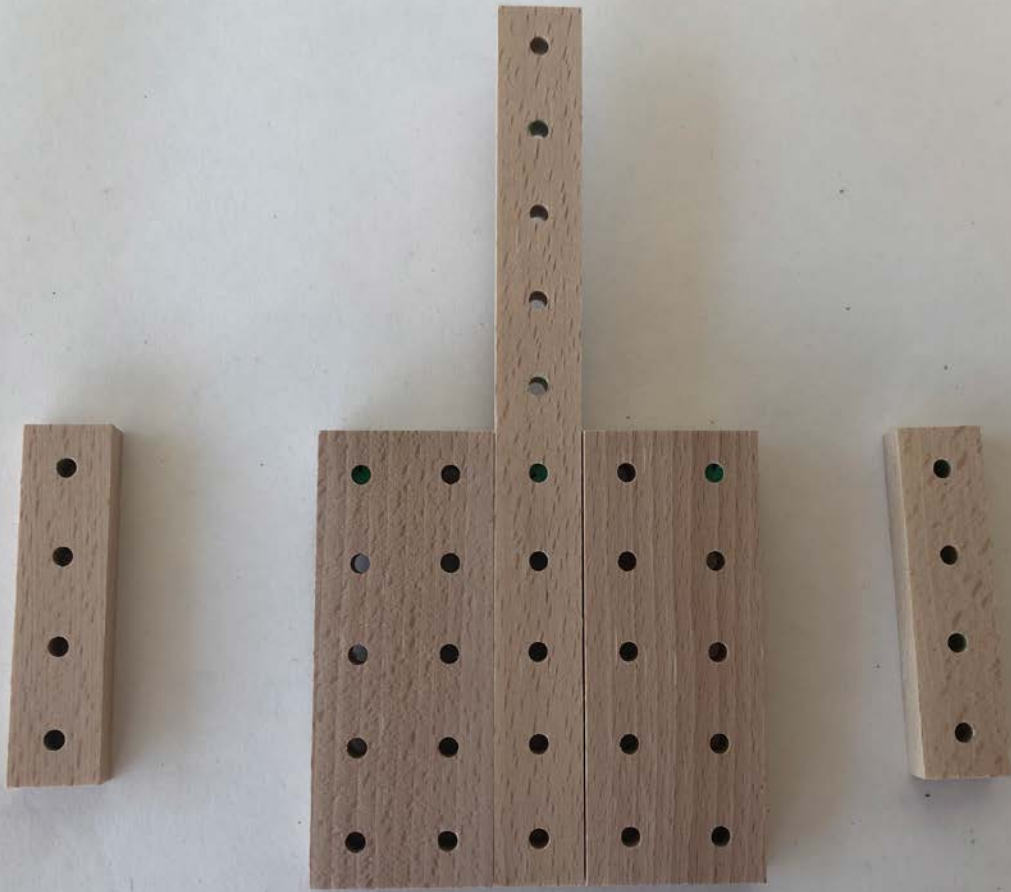
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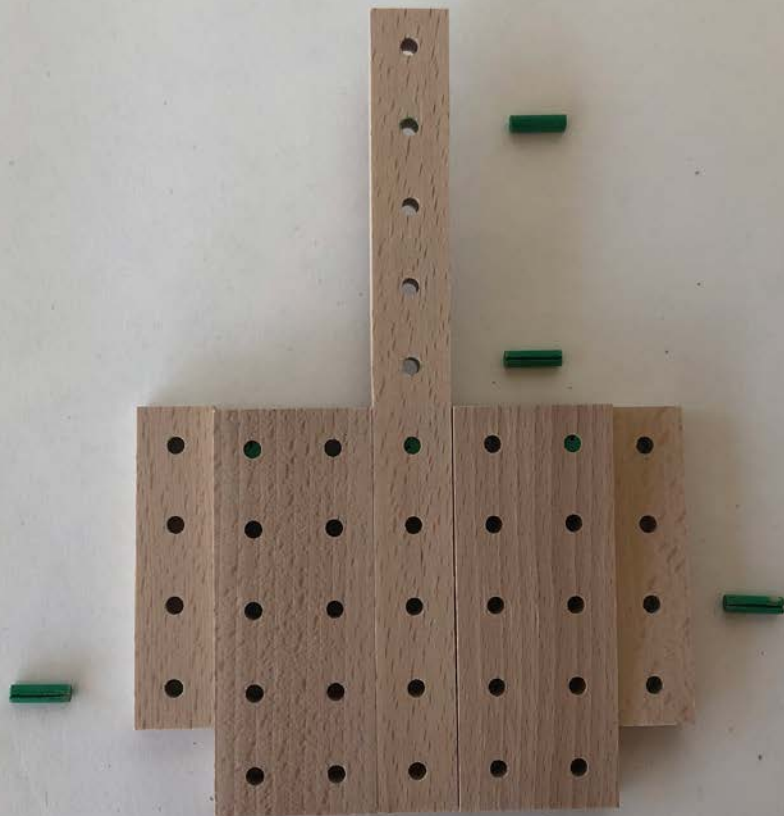
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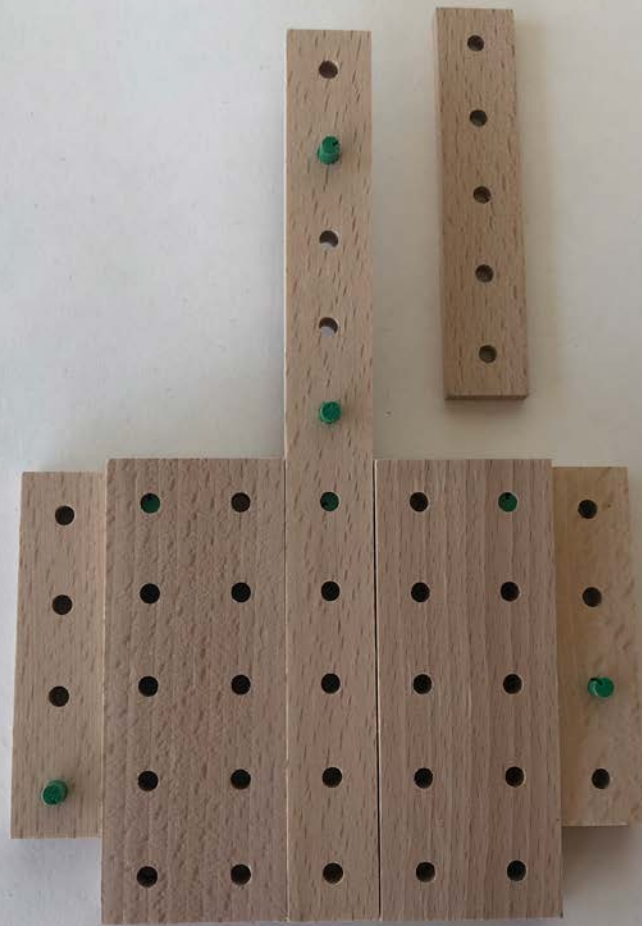
7



8



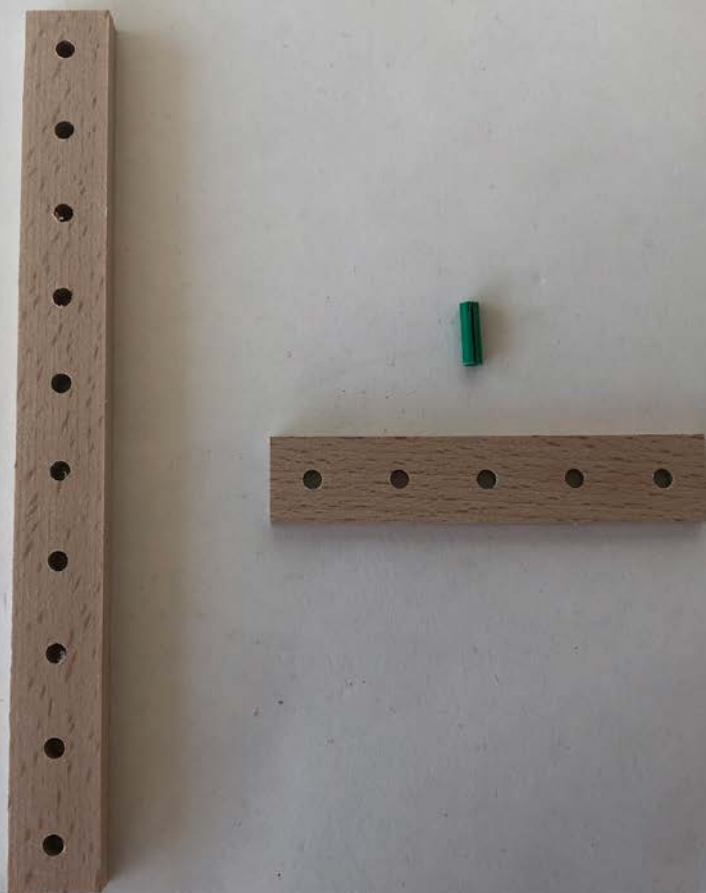
9



Rückwand fertig

- ⑩ diesen Teil vorerst beiseite legen, er wird später verwendet!

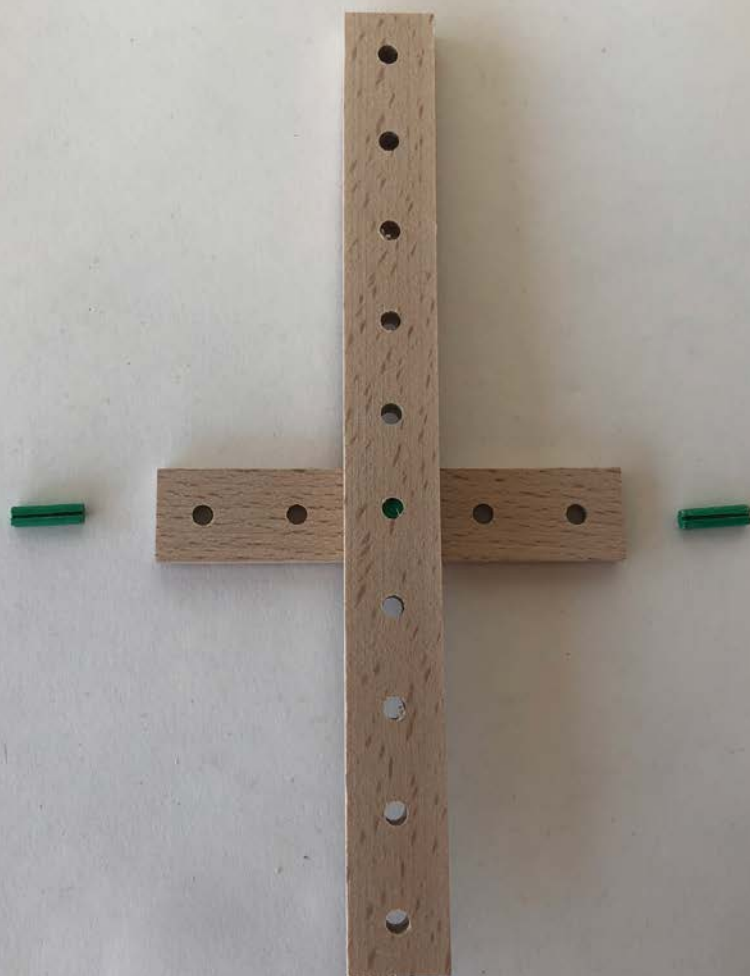
11



12



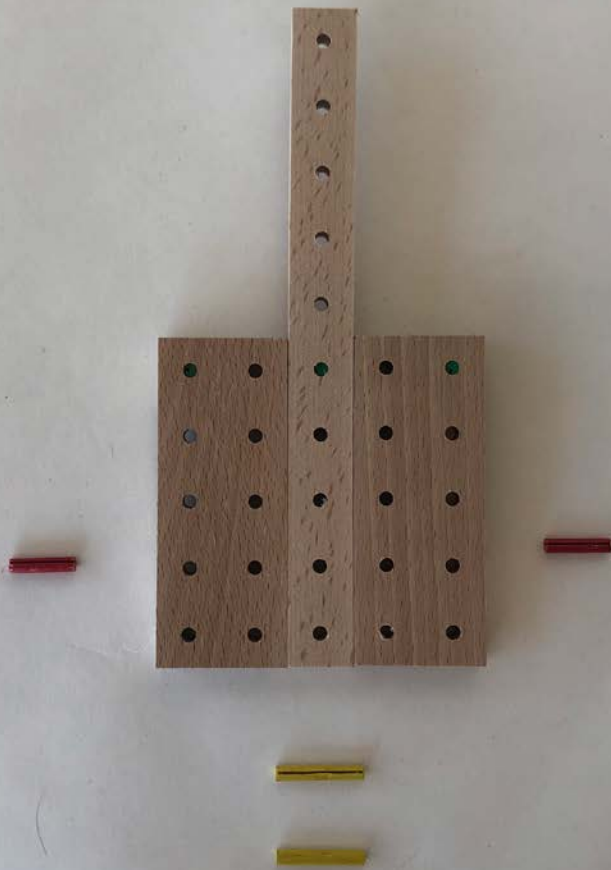
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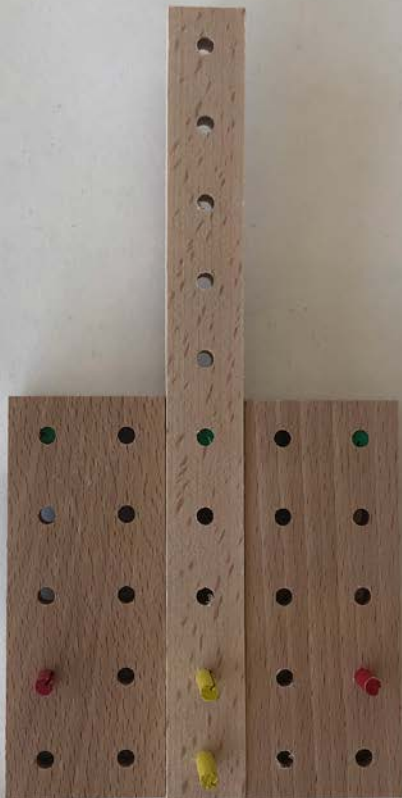
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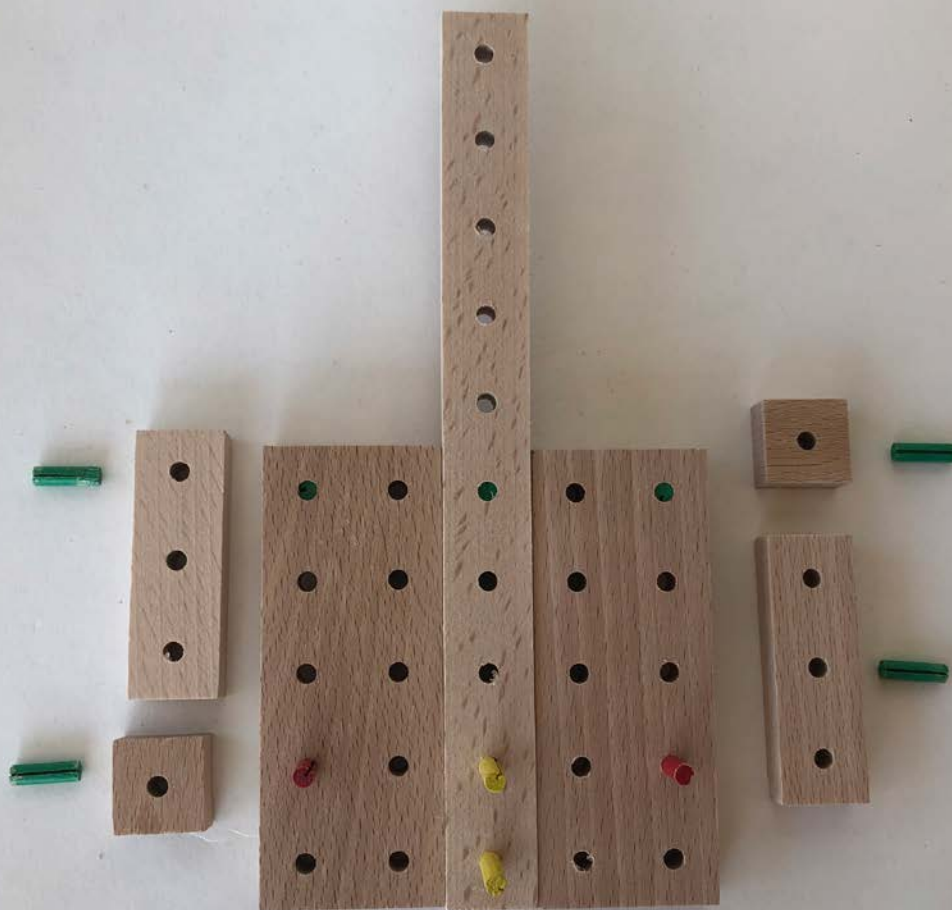
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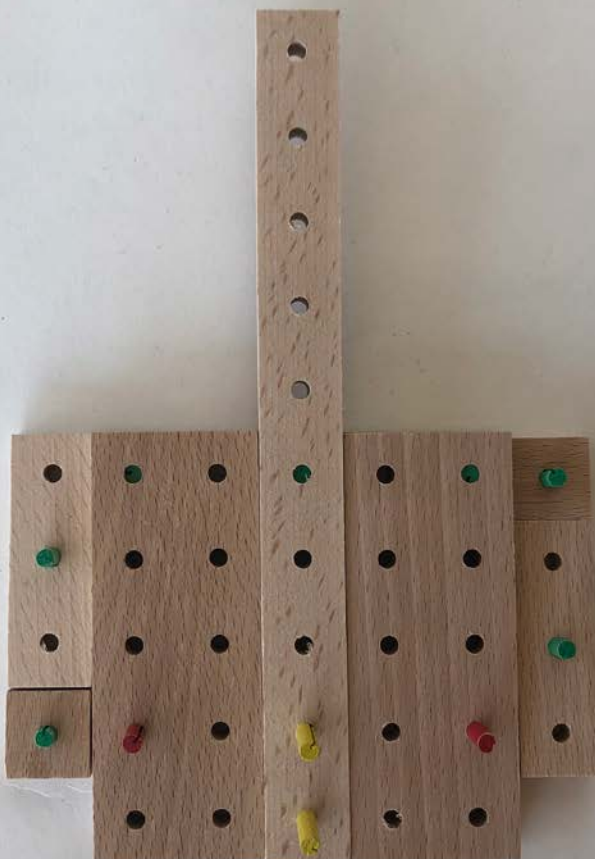
16



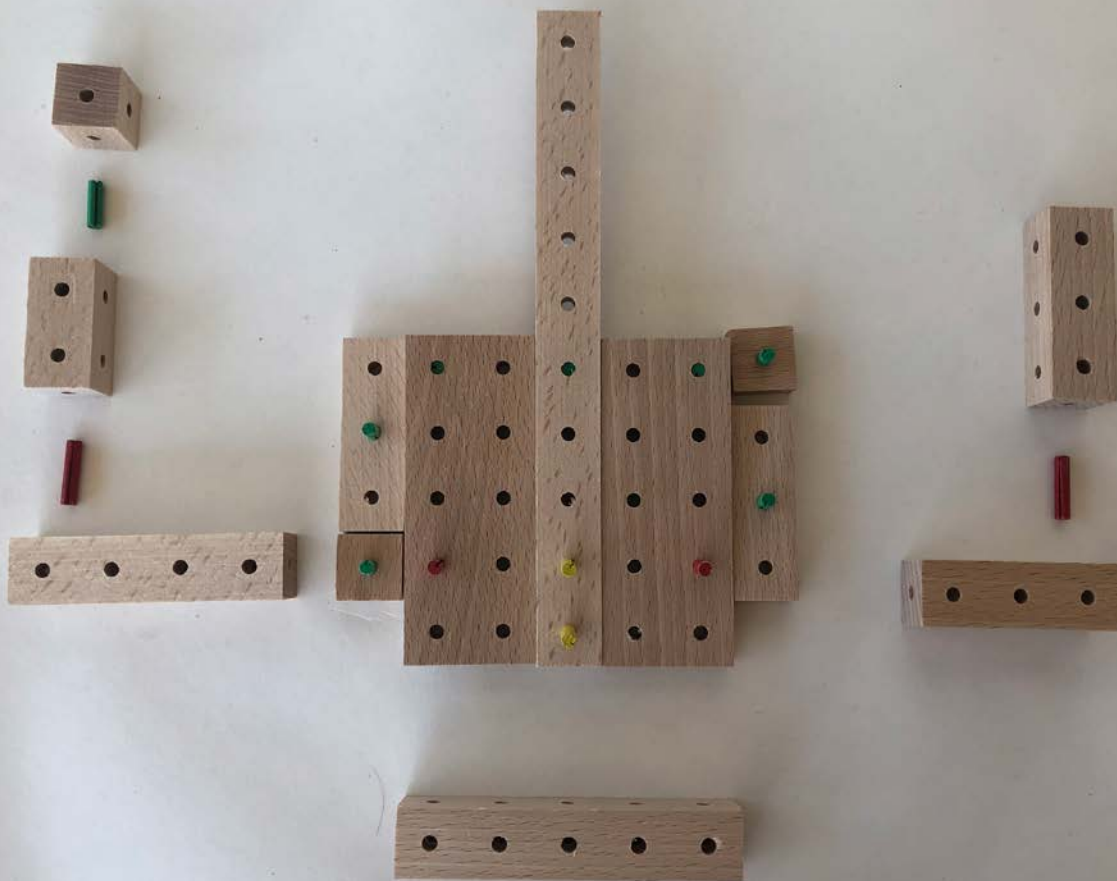
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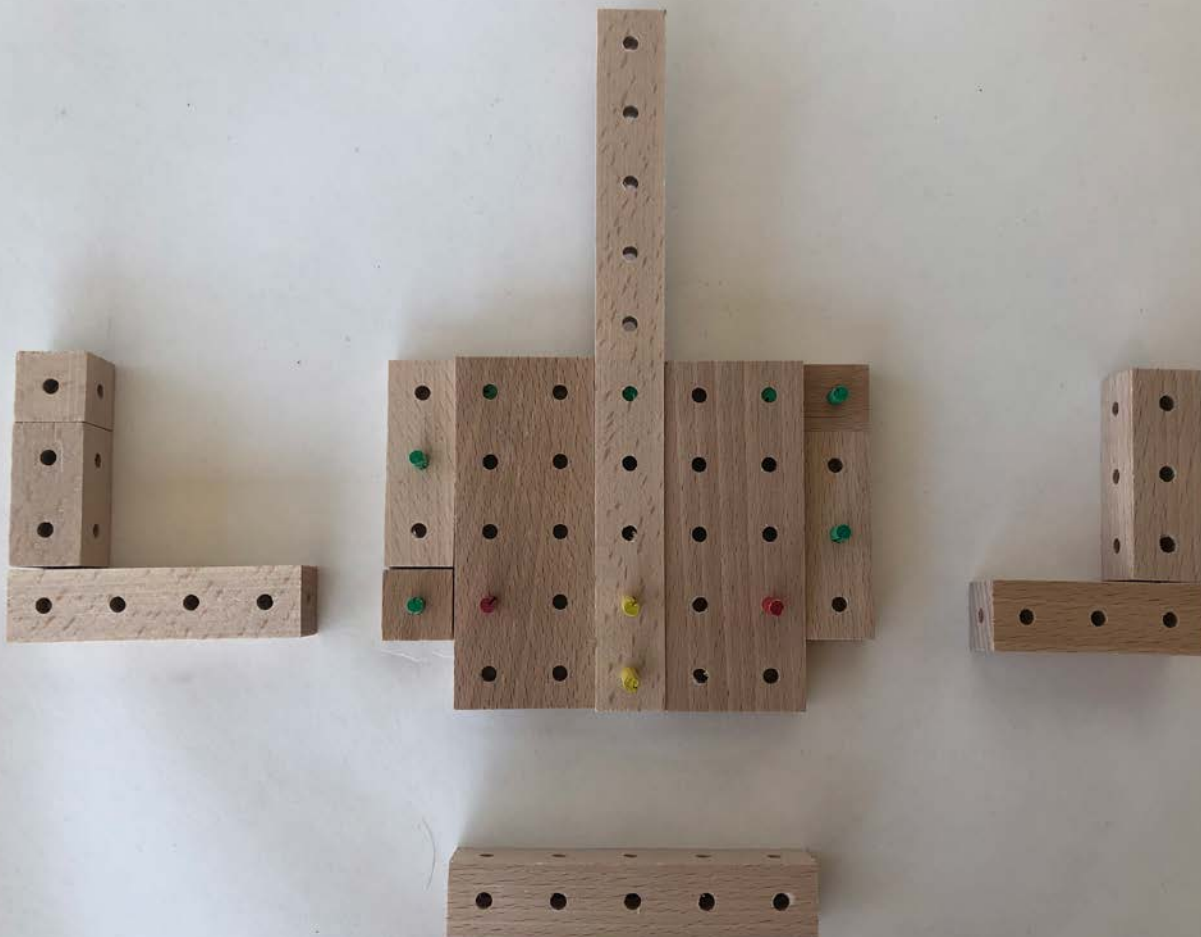
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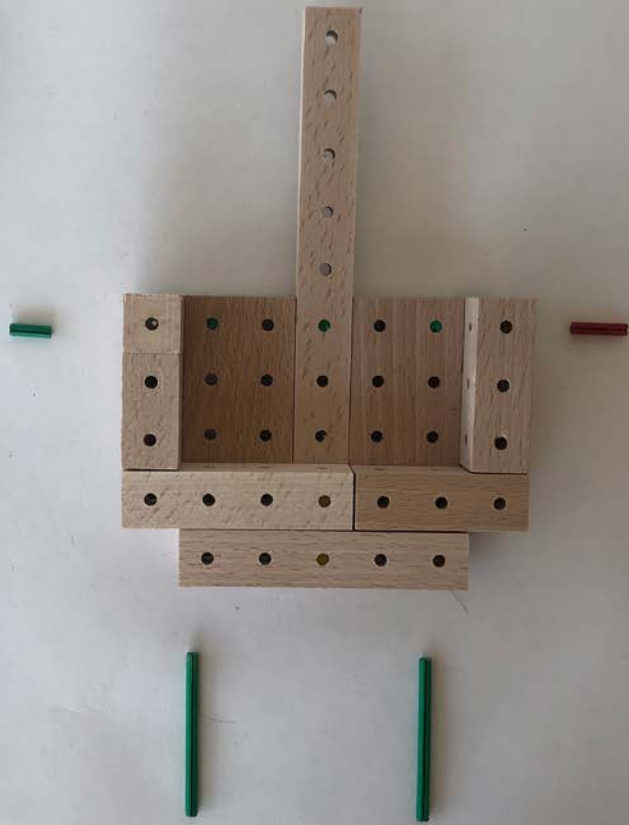
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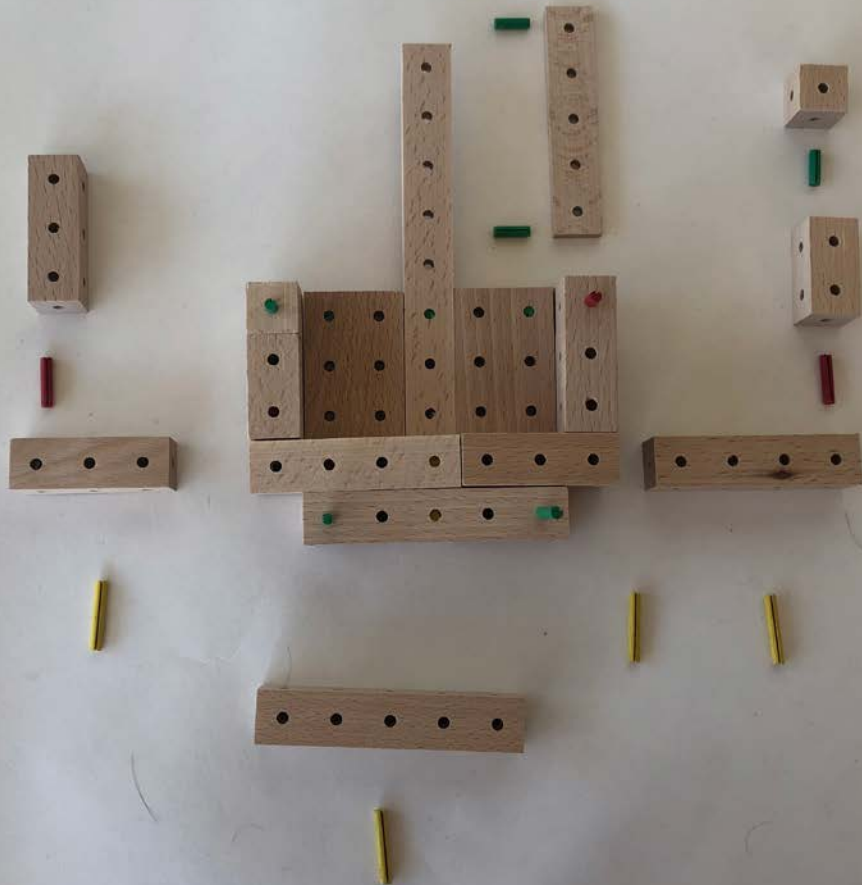
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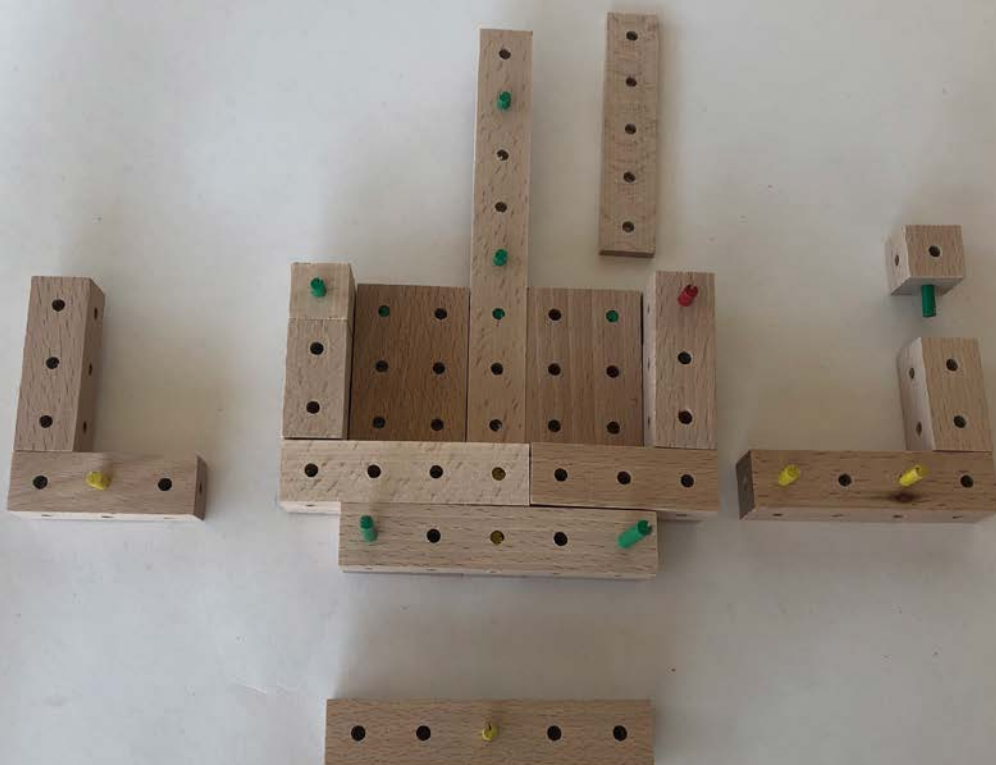
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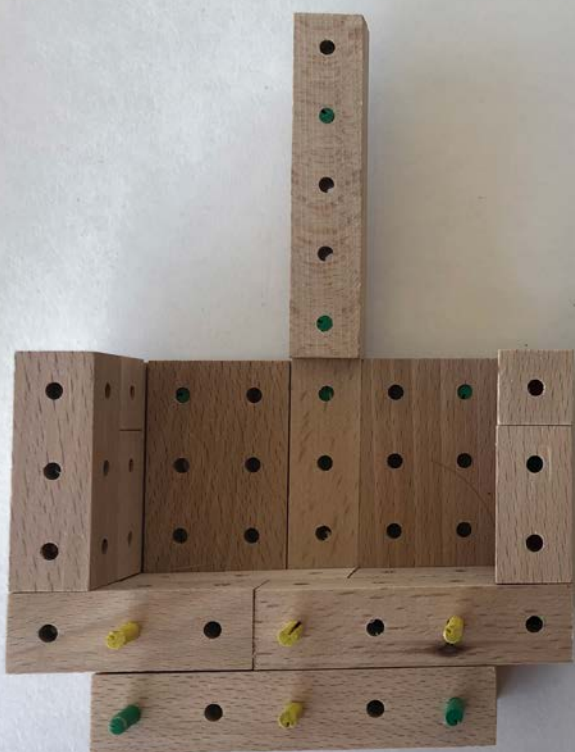
22



23

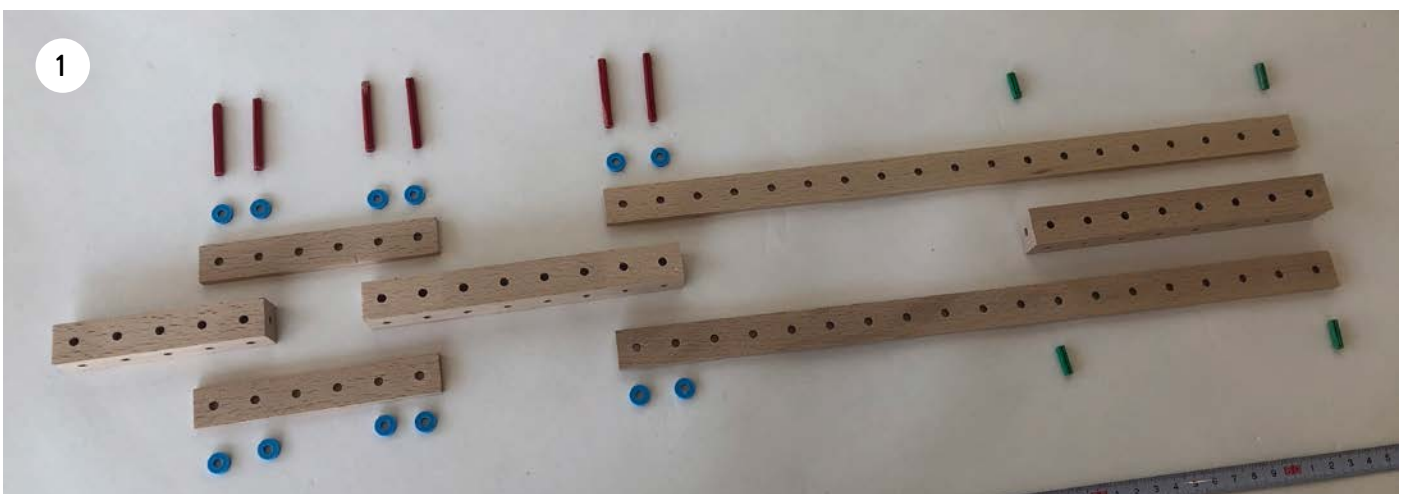
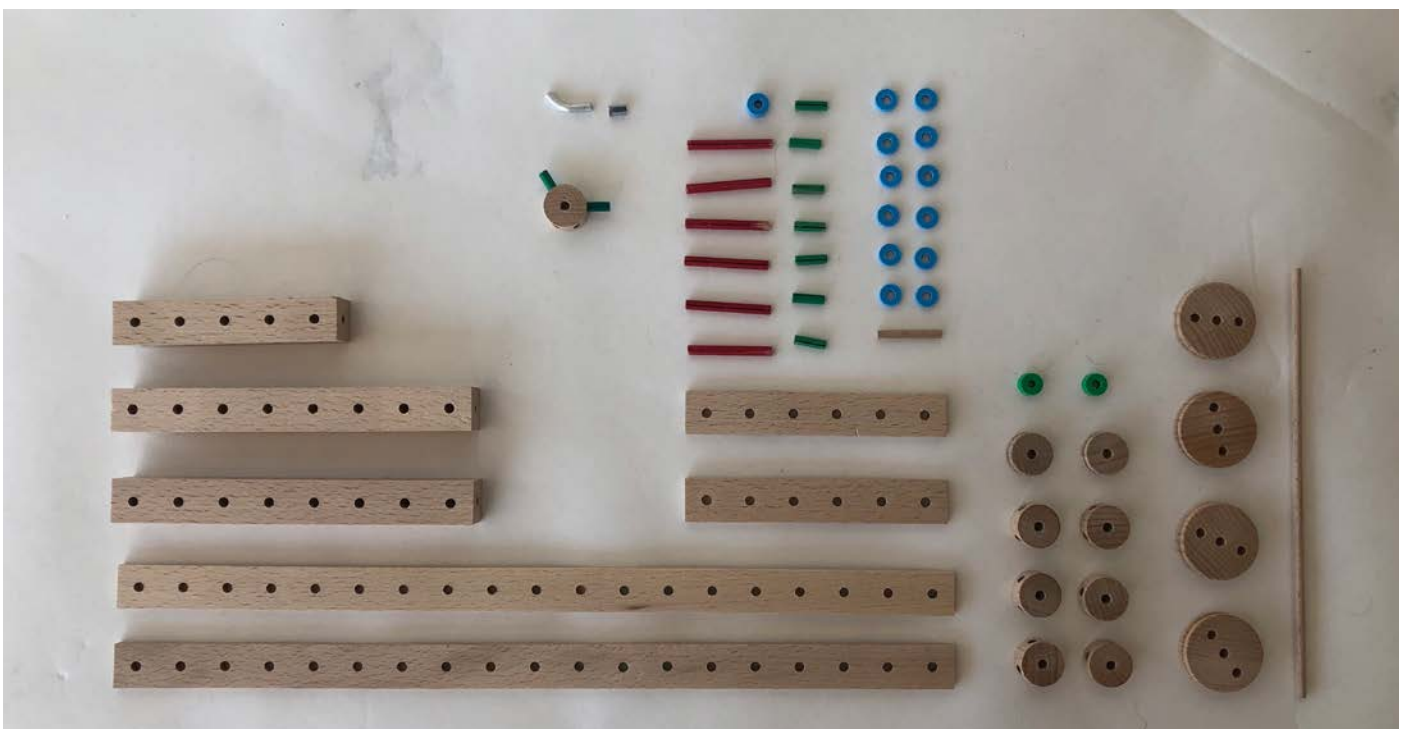
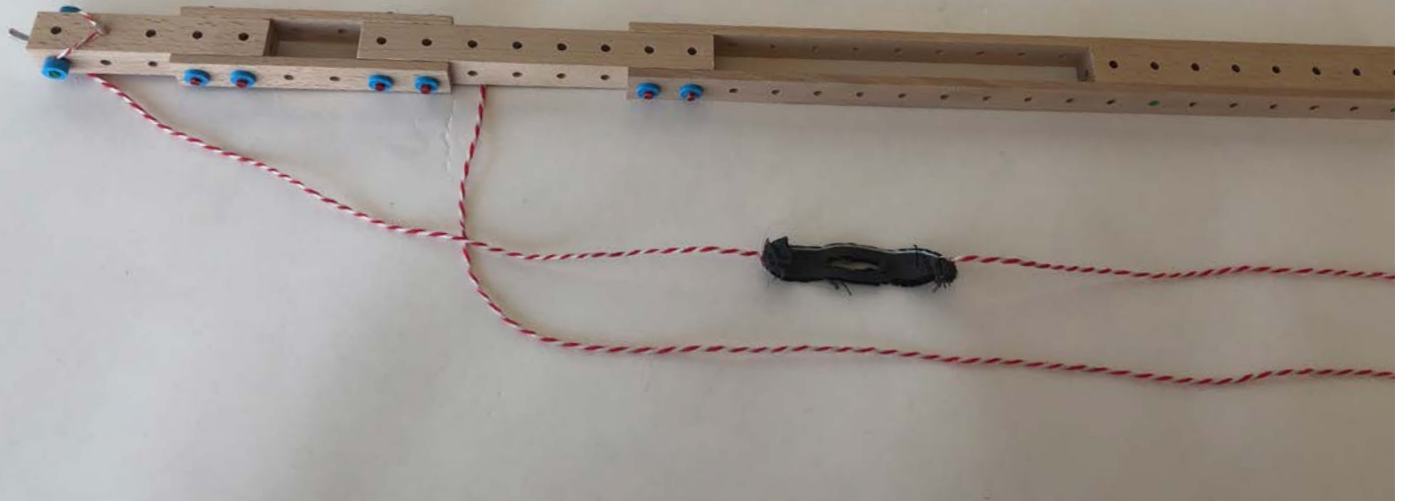


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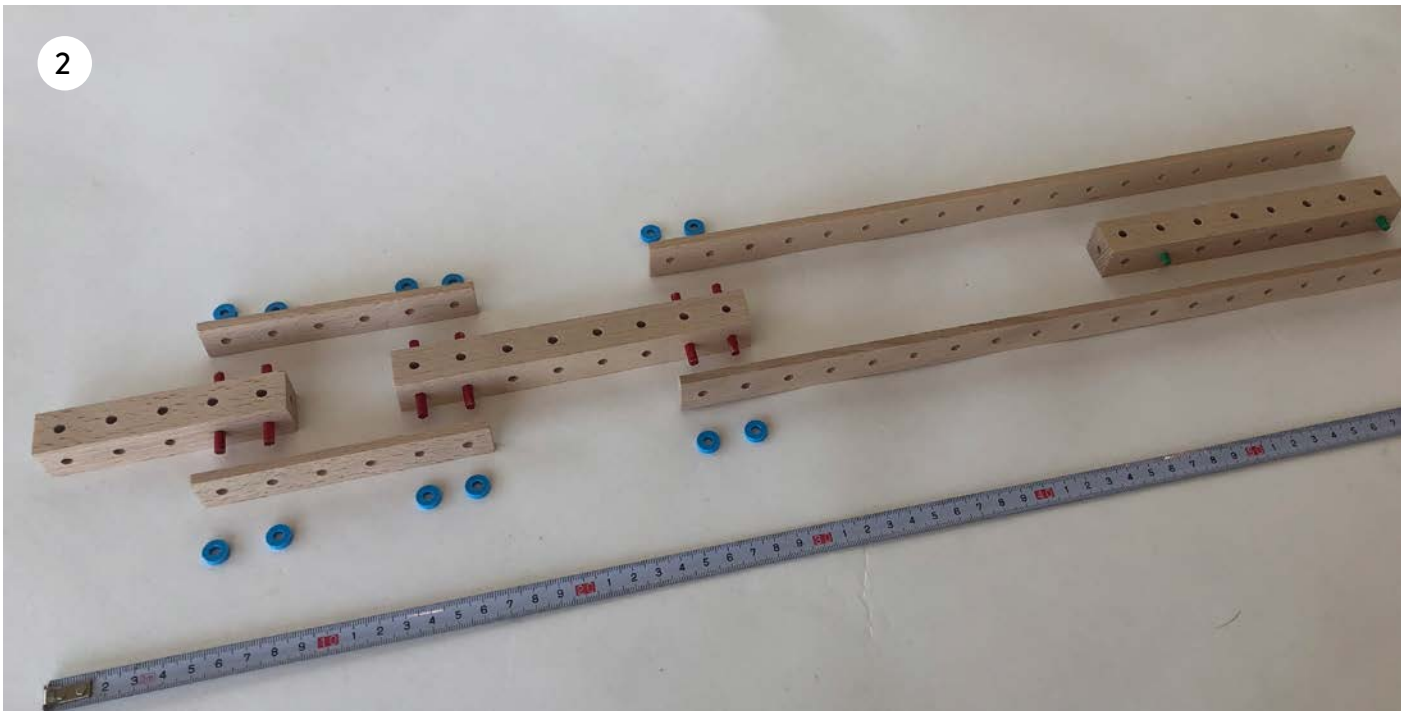




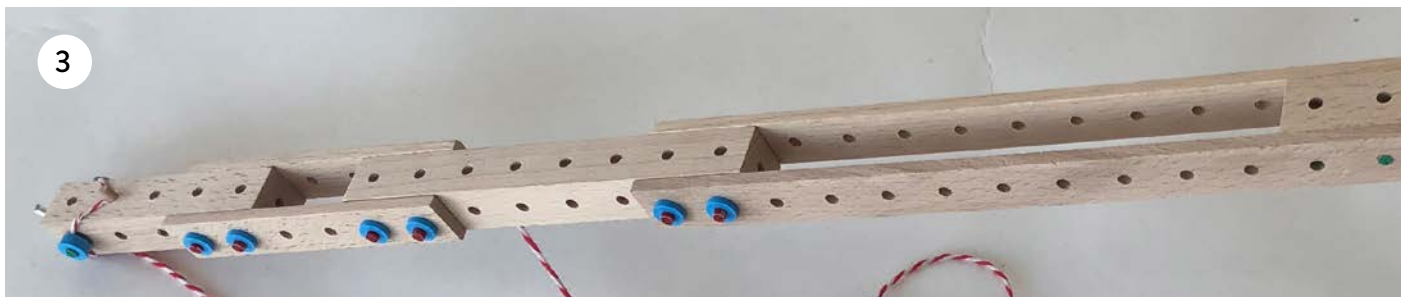
3| Wurfarm



2



3



4

Schleuder aus einem Stück Stoff und
2 Stk. Schnur ca. 38 cm lang



Ein Ende mit einer Schlaufe versehen,
diese löst sich beim Schuss vom Haken.



Detailansicht



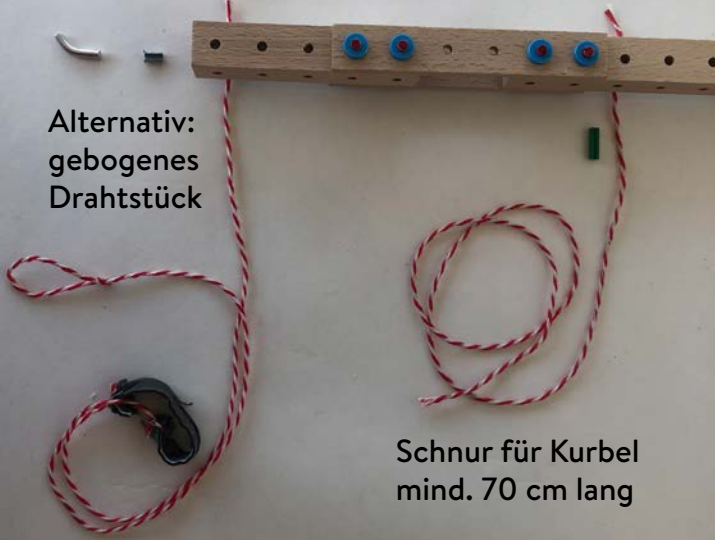
5

Auslösehaken:



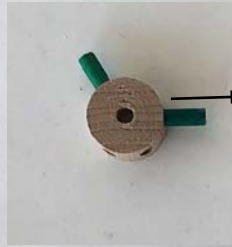
Schnur durchfädeln
und mit Stift
fixieren

Alternativ:
gebogenes
Drahtstück



Schnur für Kurbel
mind. 70 cm lang

Auslösehaken:

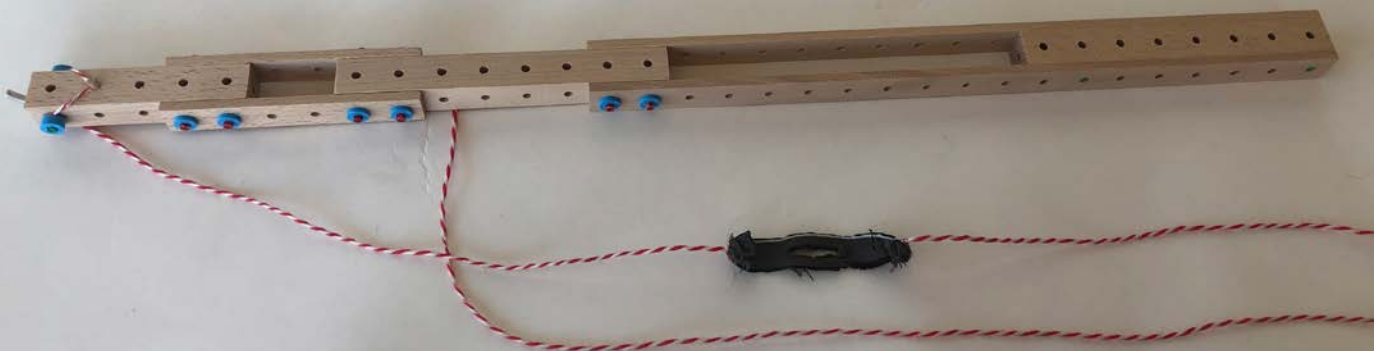


Alternativ:
gebogenes
Drahtstück

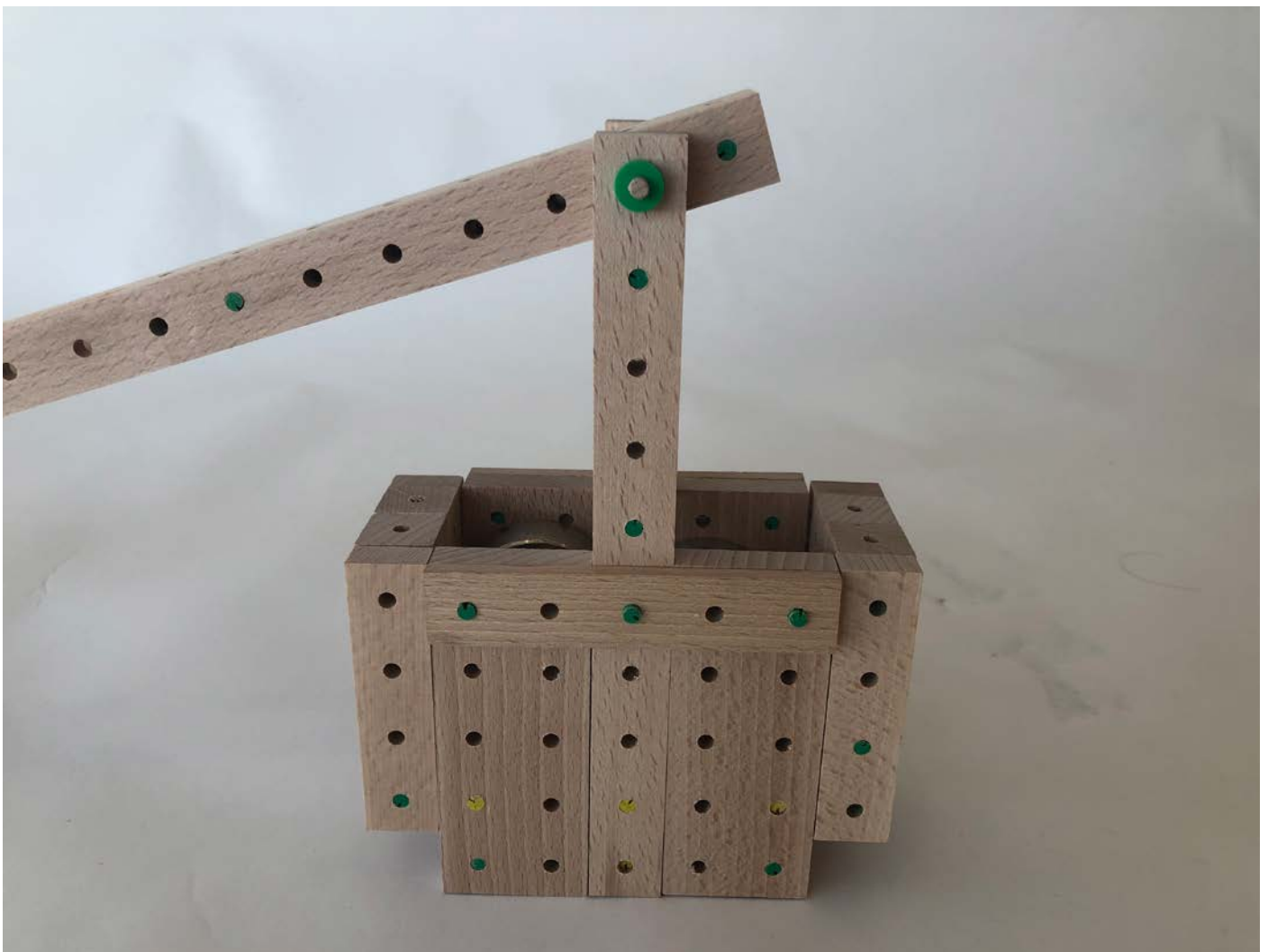
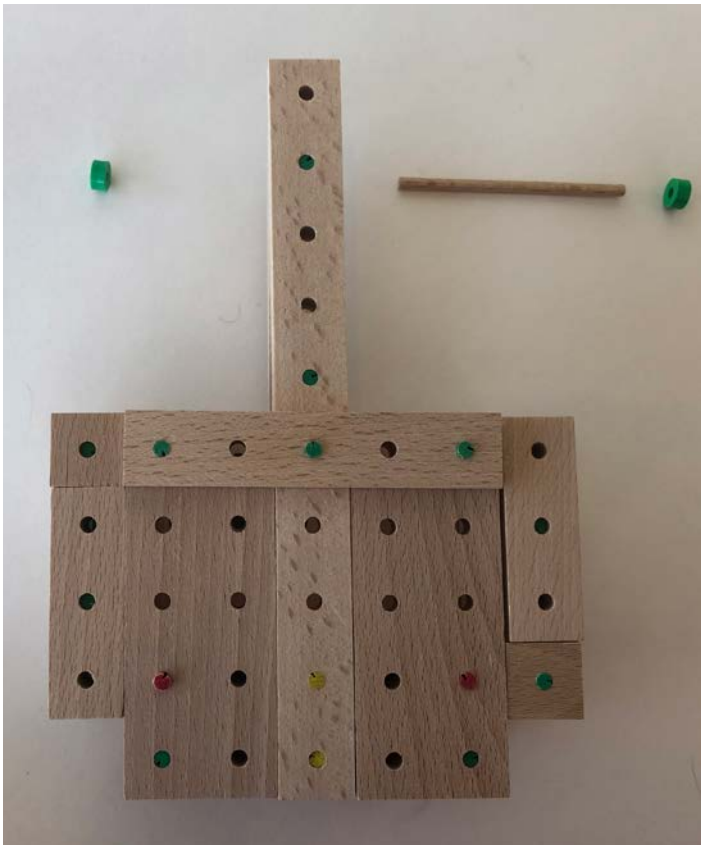


6

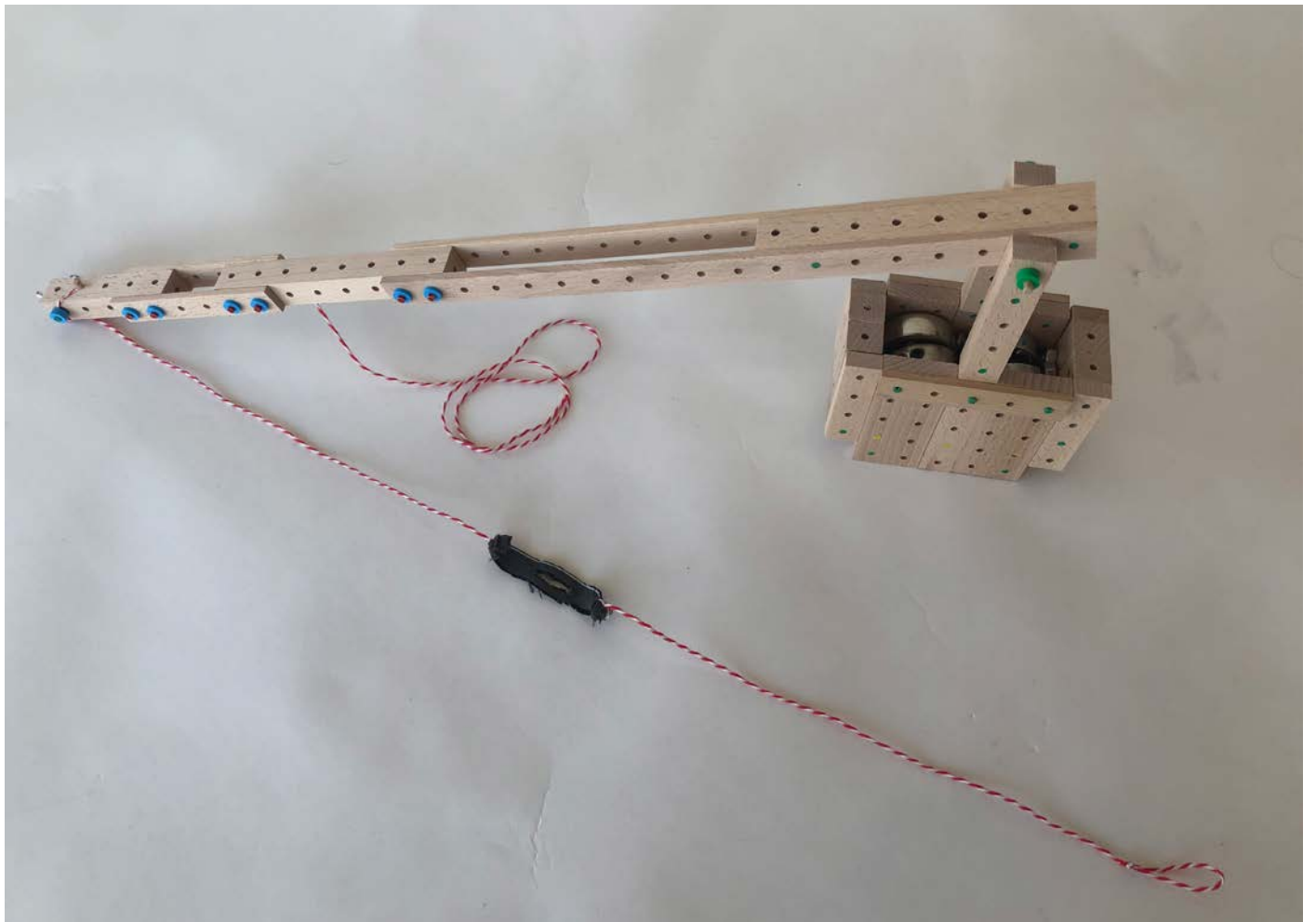
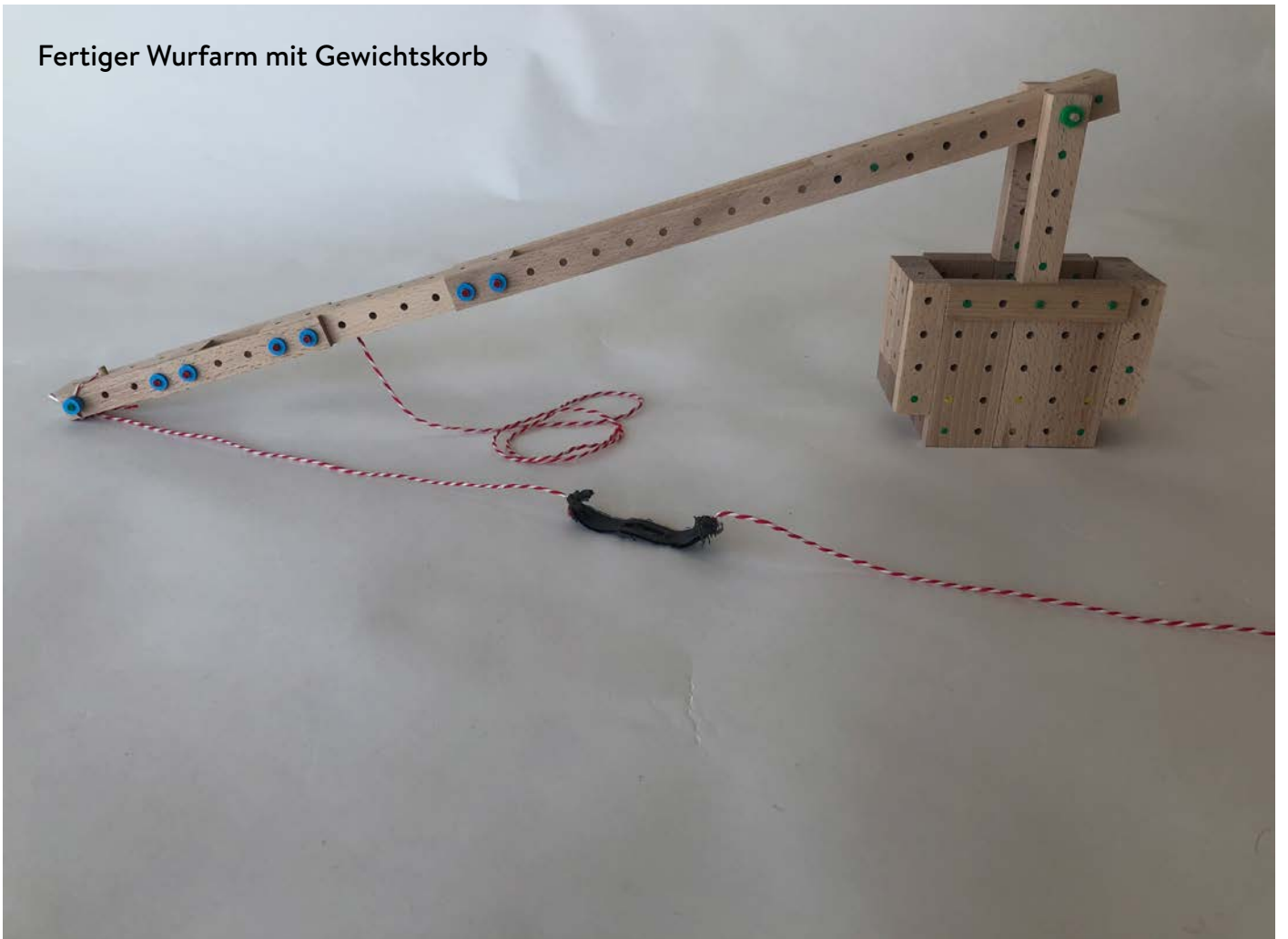
Fertiger Wurfarm



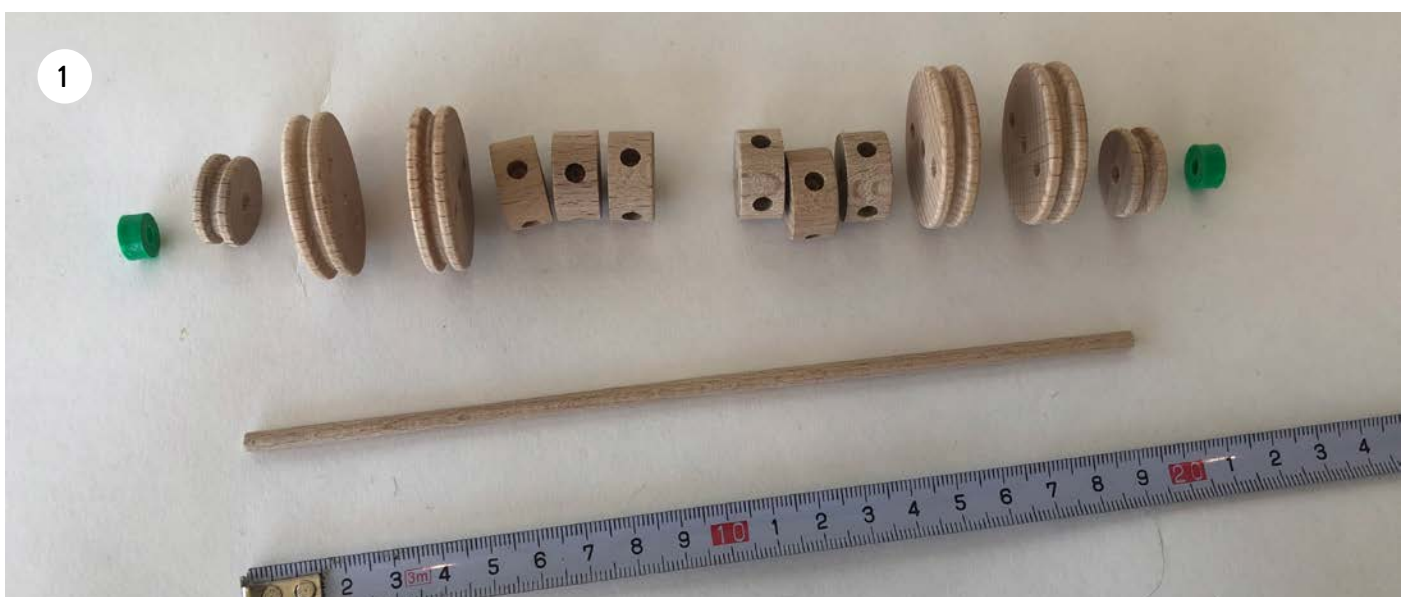
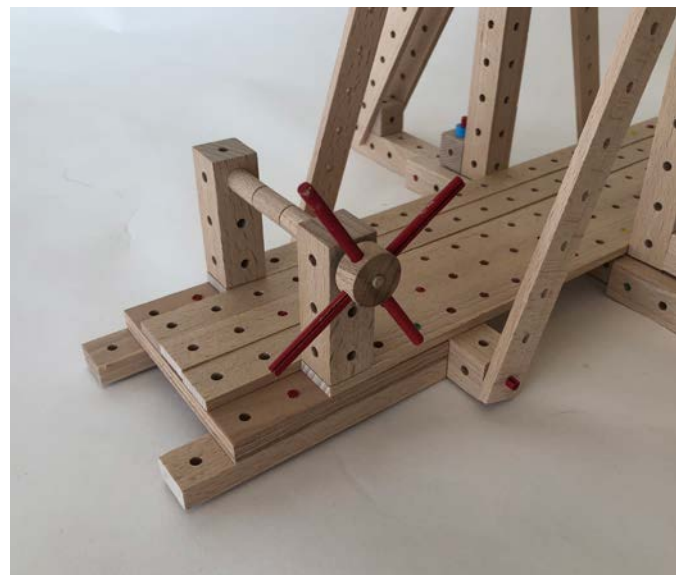
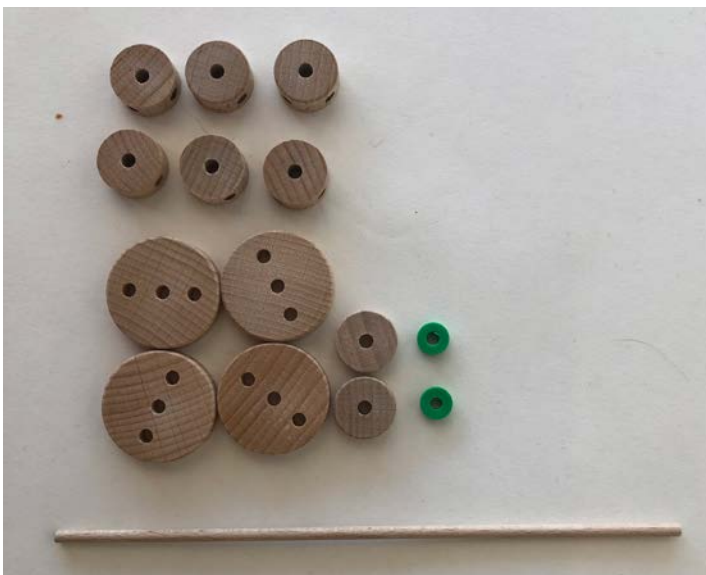
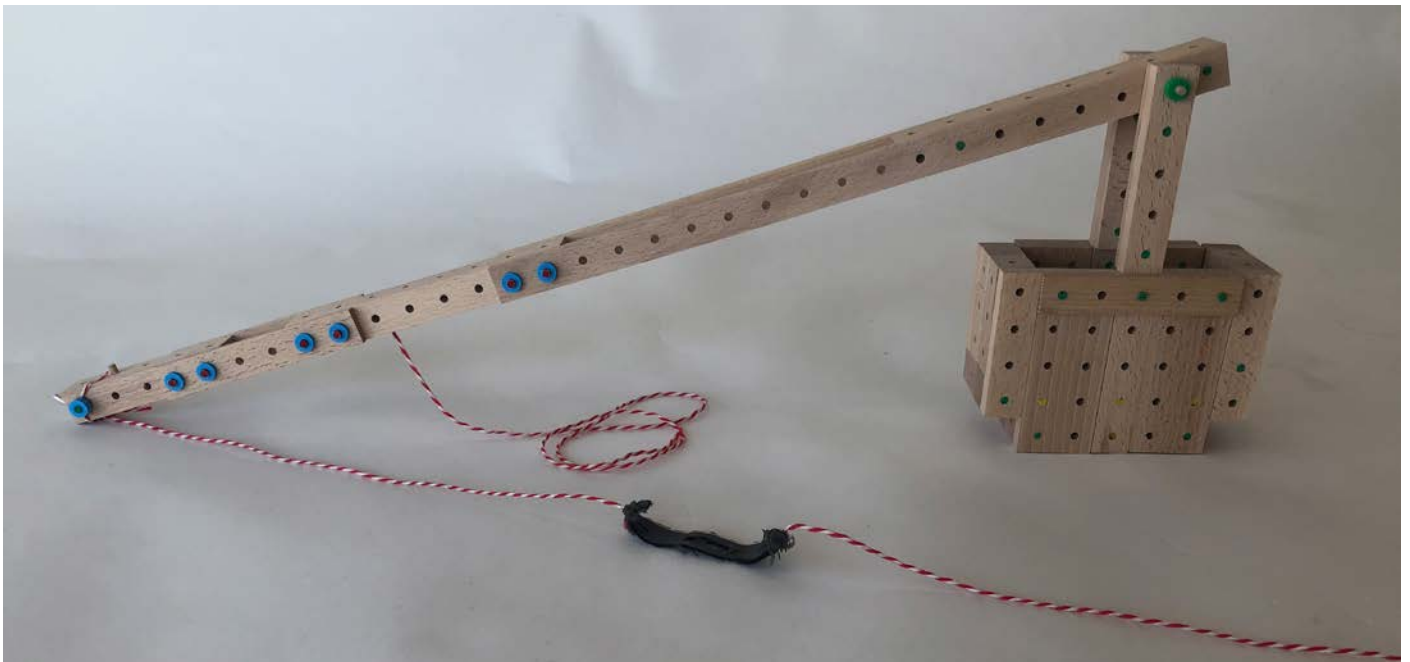
4| Montage Gewichtskorb an Wurfarm



Fertiger Wurfarm mit Gewichtskorb



5| Montage Wurfarm an Traggestell



2

Gewichtskorb mit Steinen, Metallgewichten, Münzen oder Schraubenmuttern füllen. Je schwerer der Korb, desto mehr Kraft hat der Wurfarm.



3

FERTIG! Viel Spaß beim Nachbauen!

Als Wurfgeschöß kann z.B. ein kleiner Holzwürfel verwendet werden.

