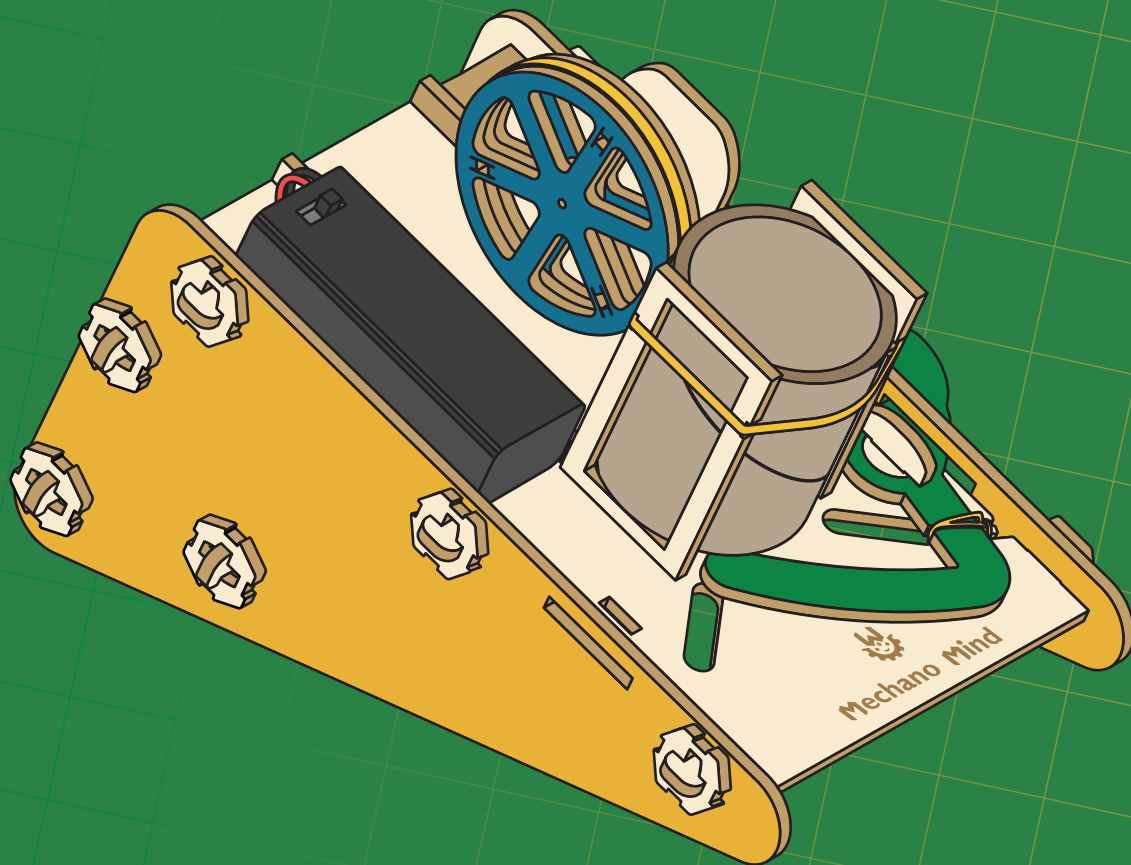




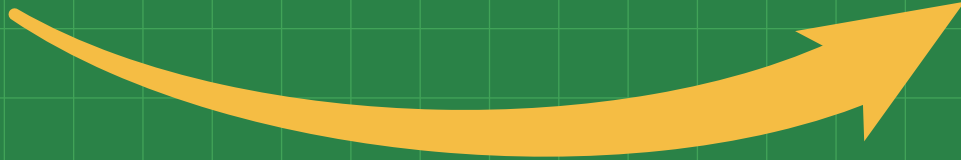
Mechano
Mind



**Scanază acest cod QR
pentru instrucțiuni video!**



START

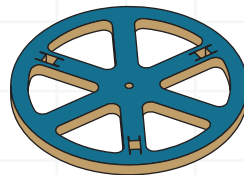
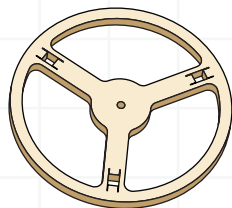
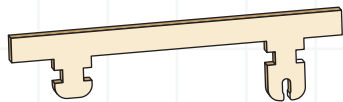
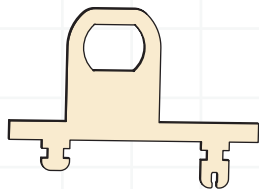
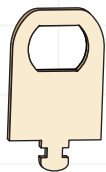


**Mechano
Mind**

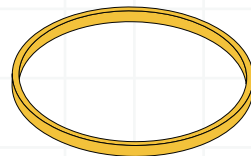
ASAMBLARE PARTEA 1



Mechano
Mind



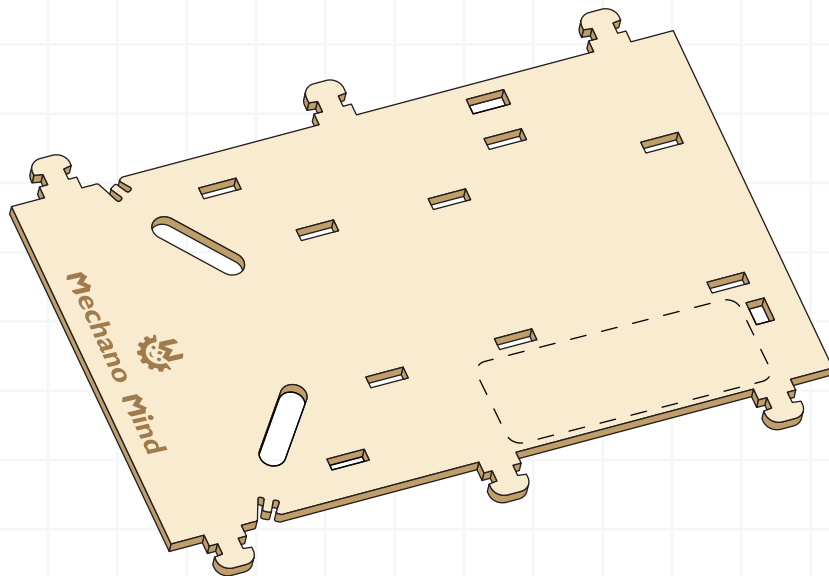
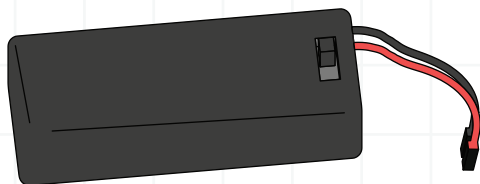
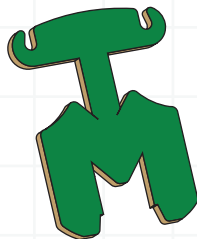
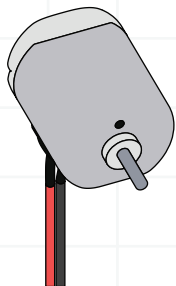
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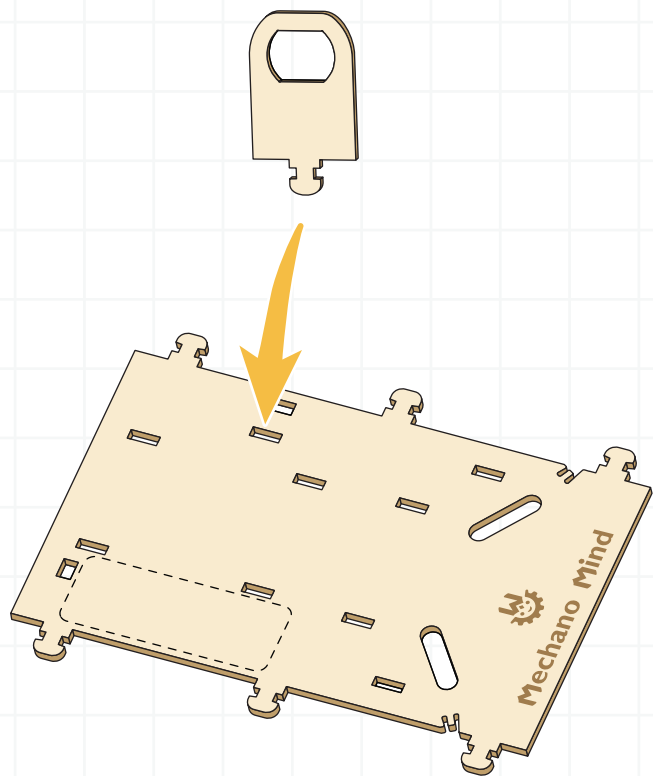
x5



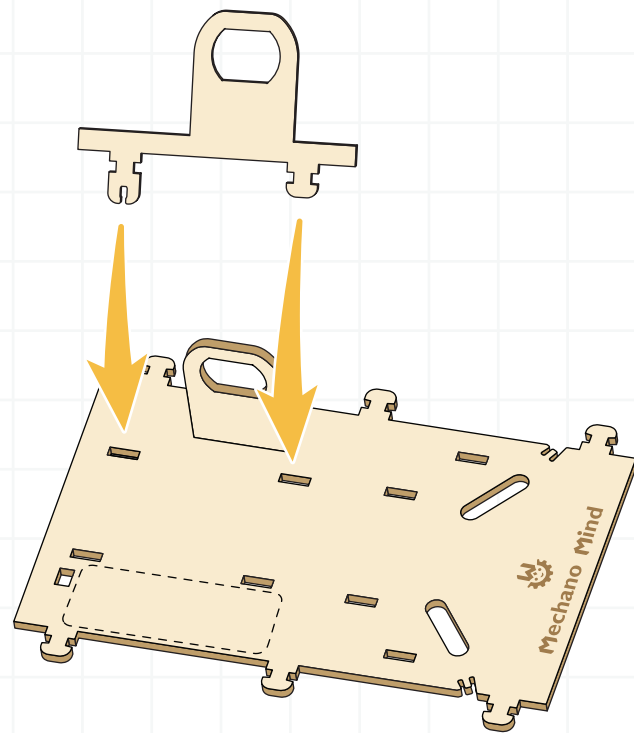
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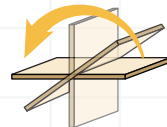
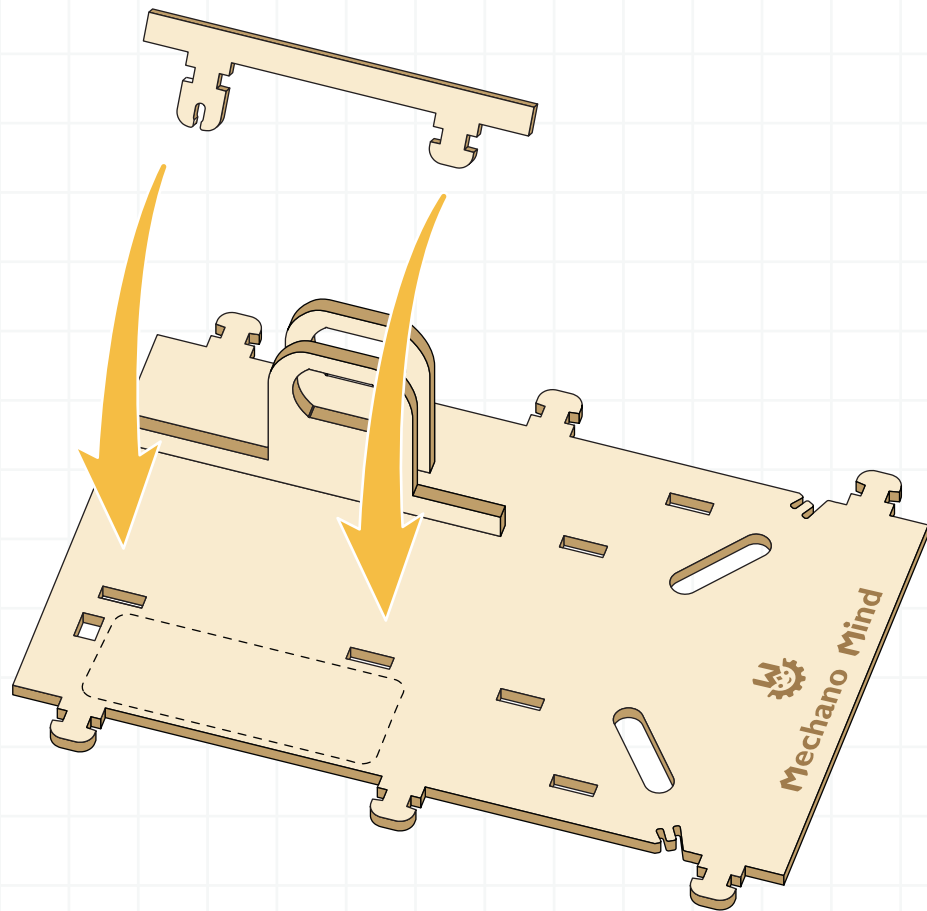
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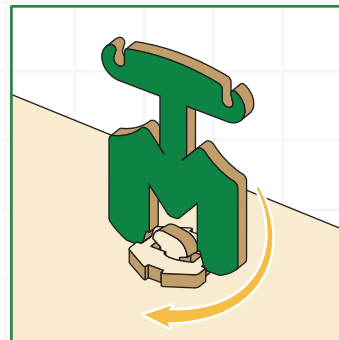
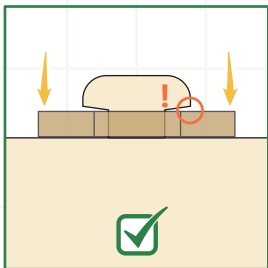
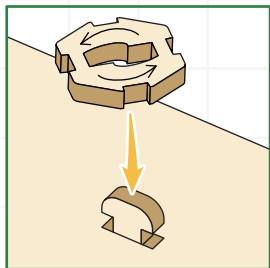
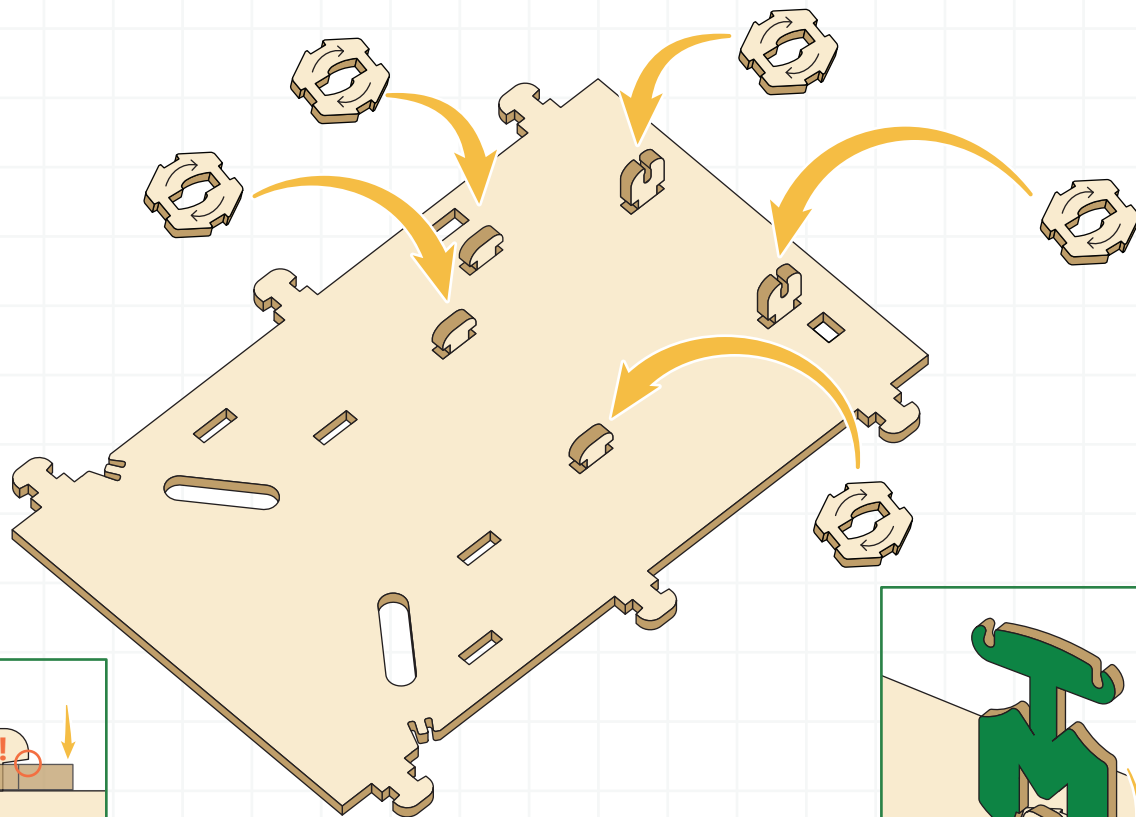
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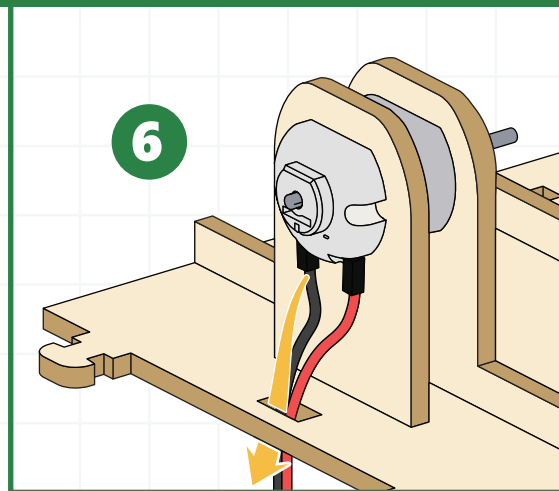
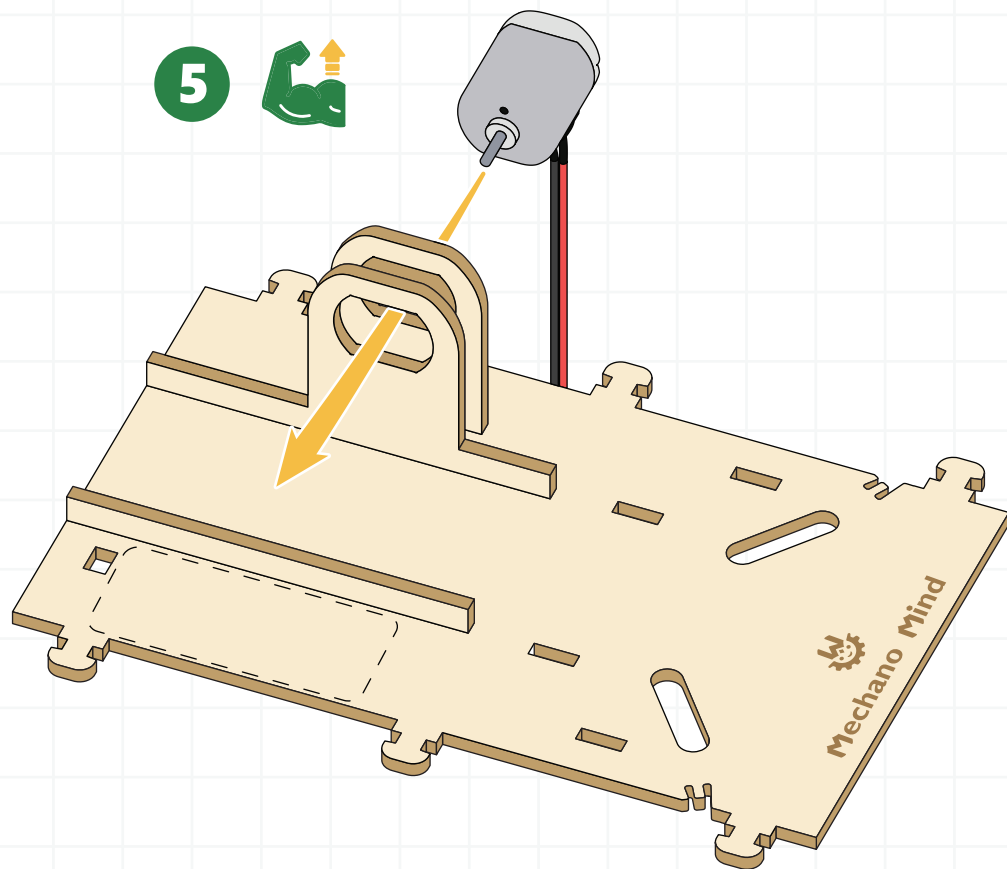


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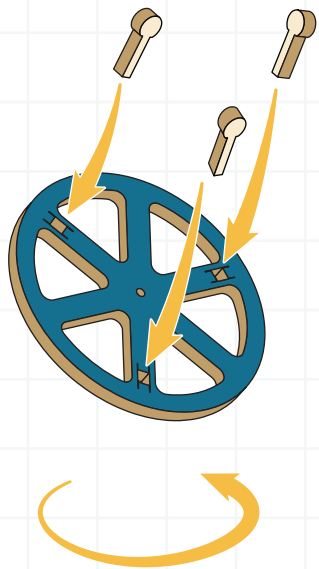


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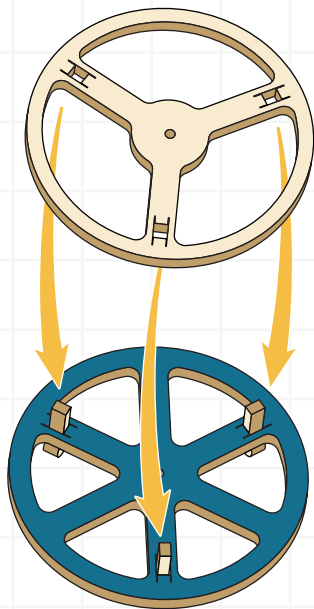




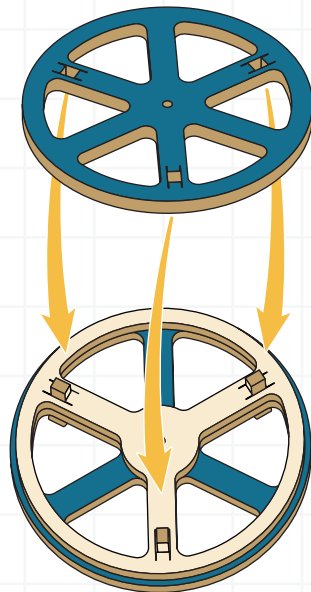
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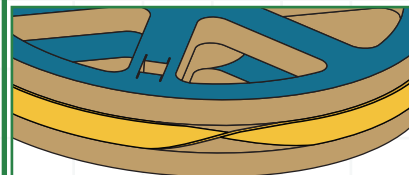
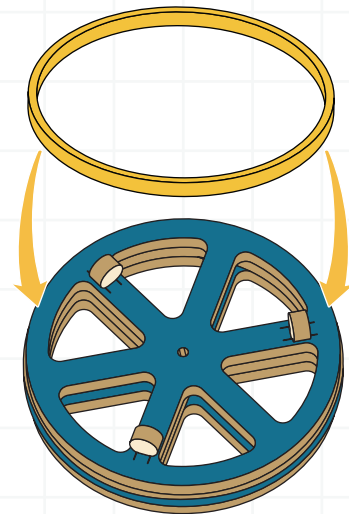
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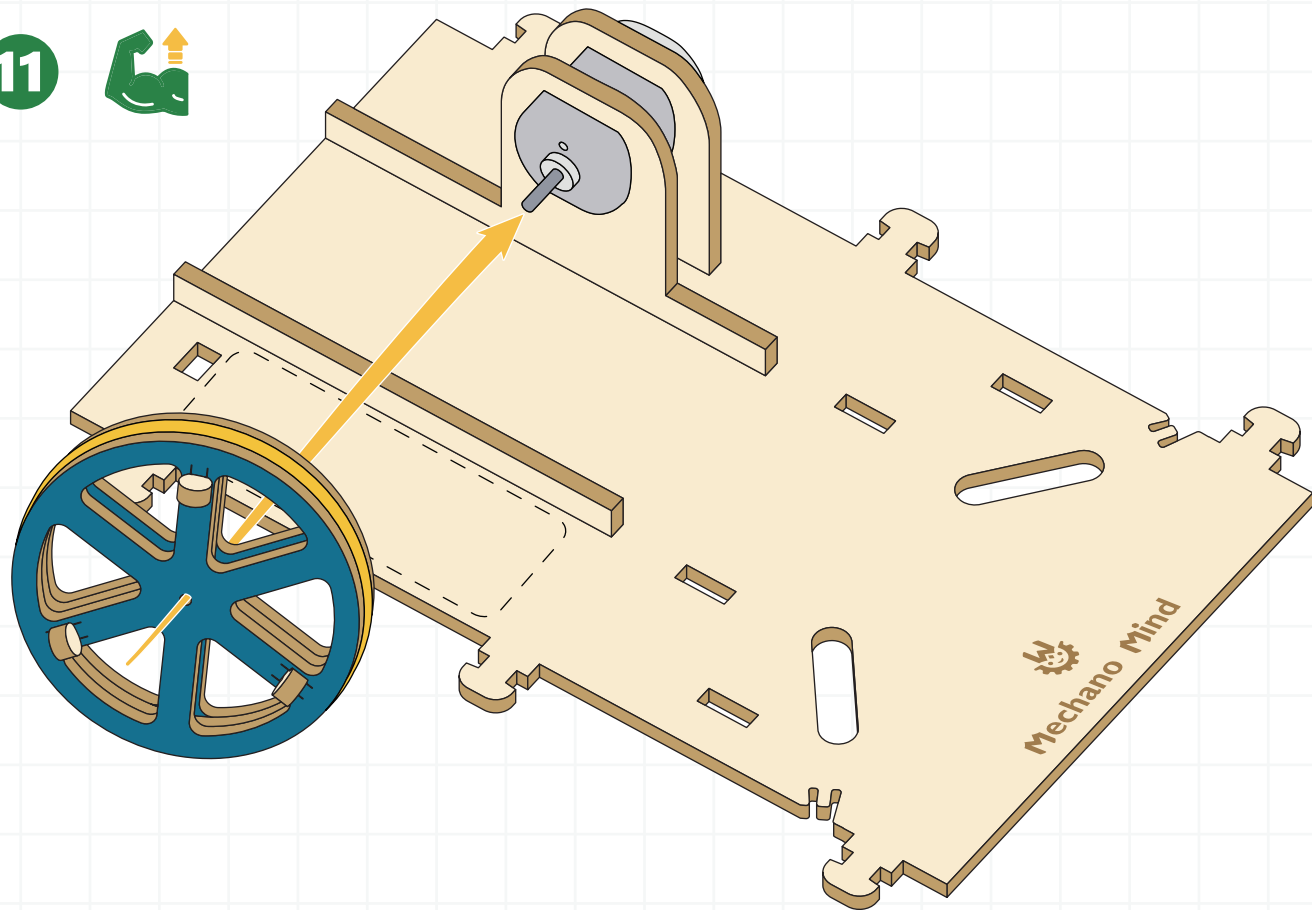
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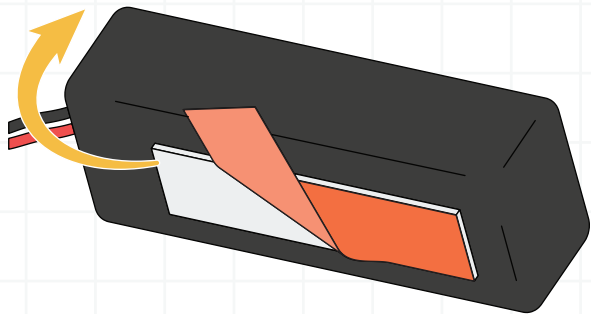
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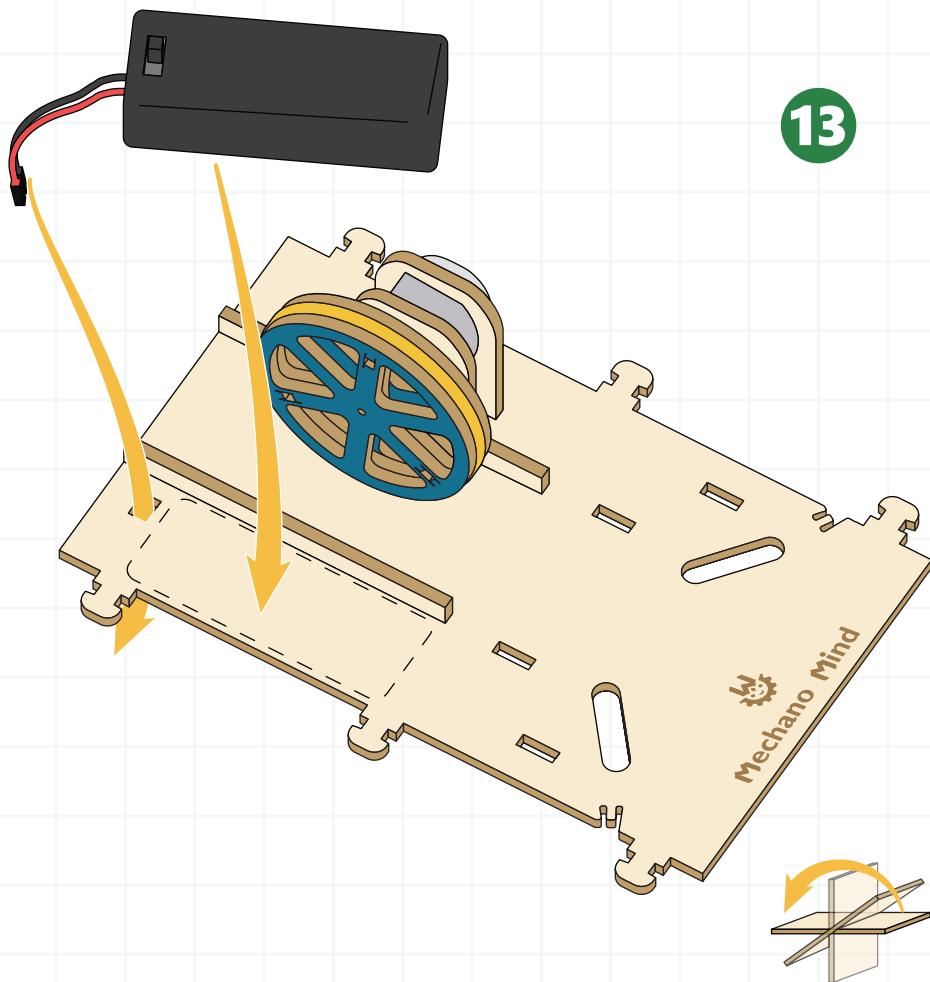
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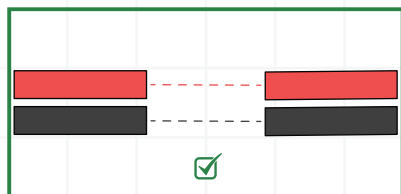
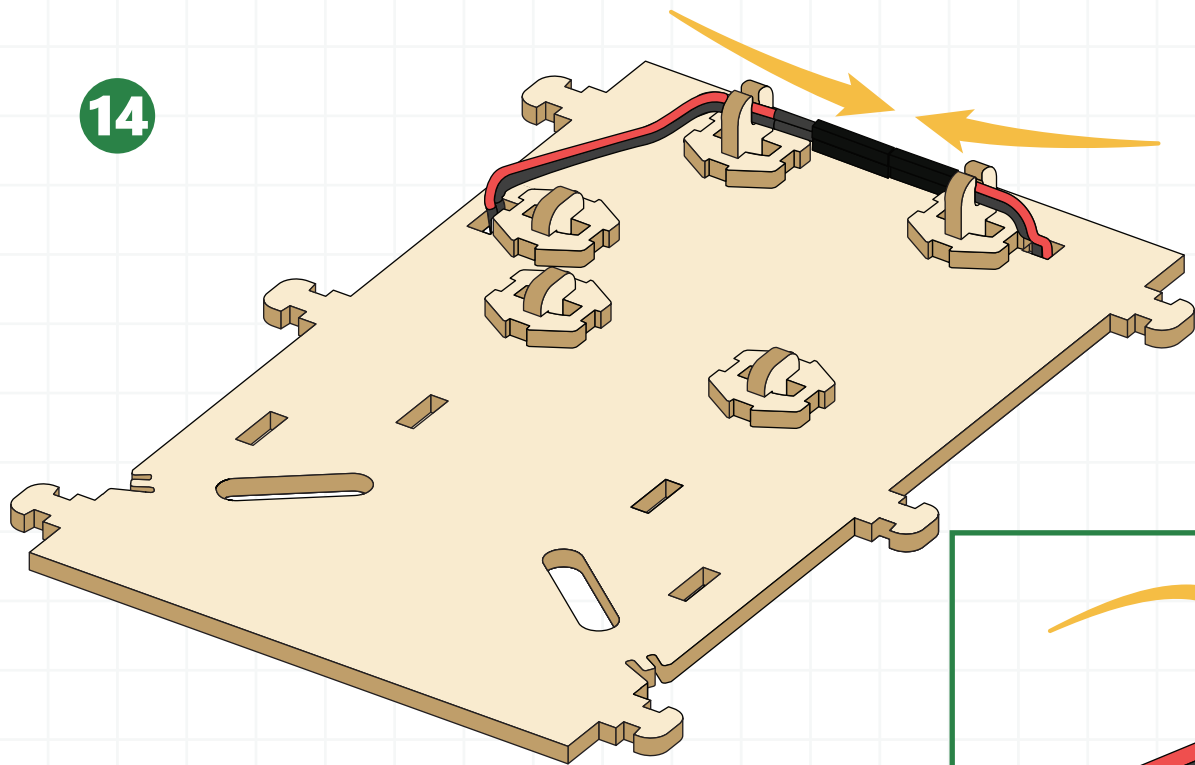
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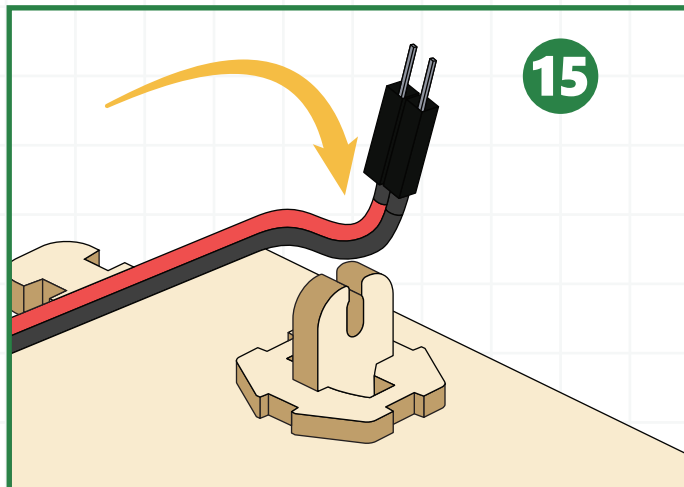
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14



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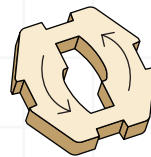
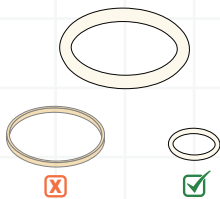
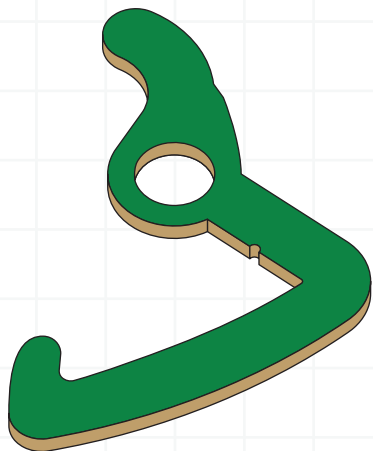


ASAMBLARE

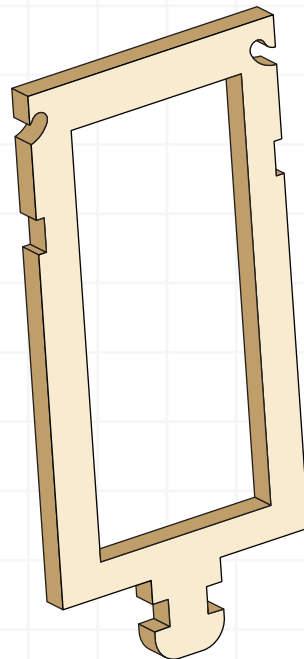
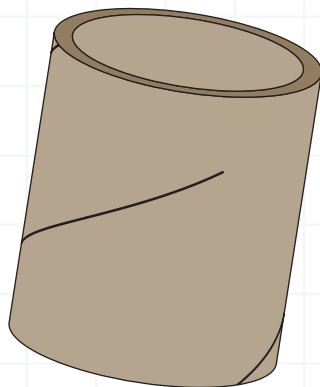
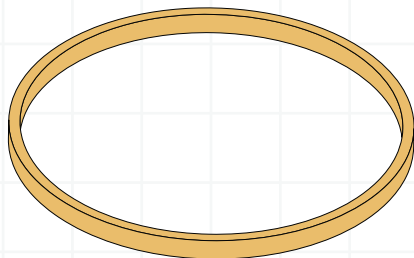
PARTEA 2



Mechano
Mind

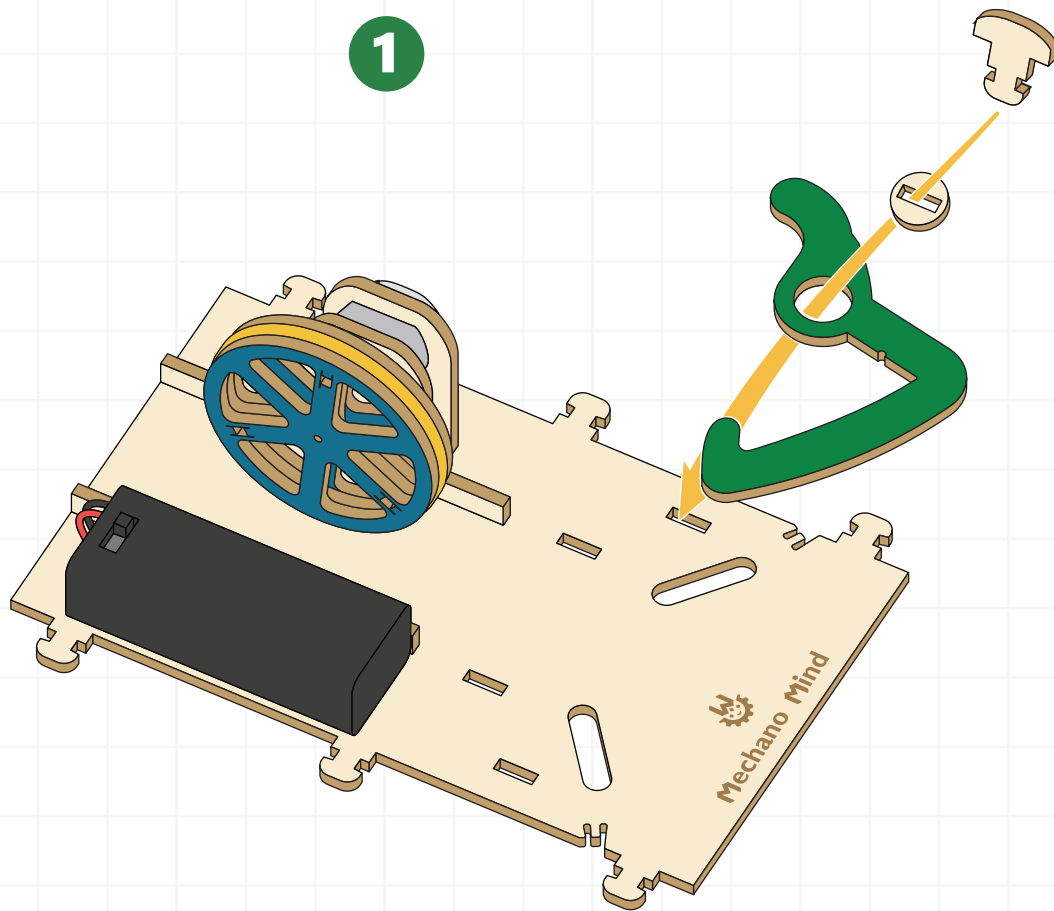


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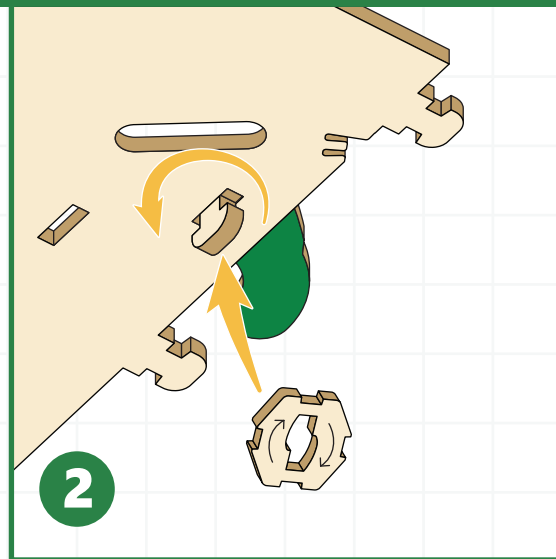


x2

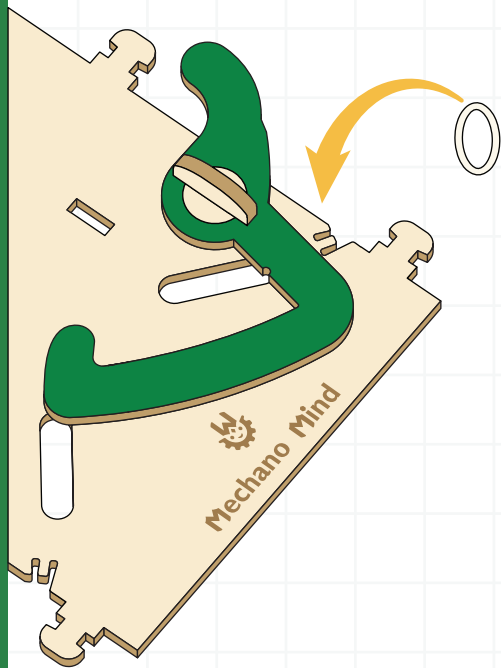
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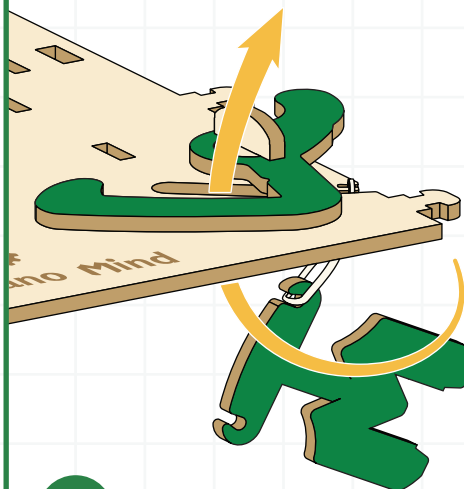
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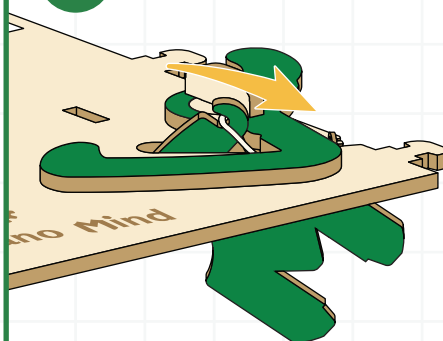
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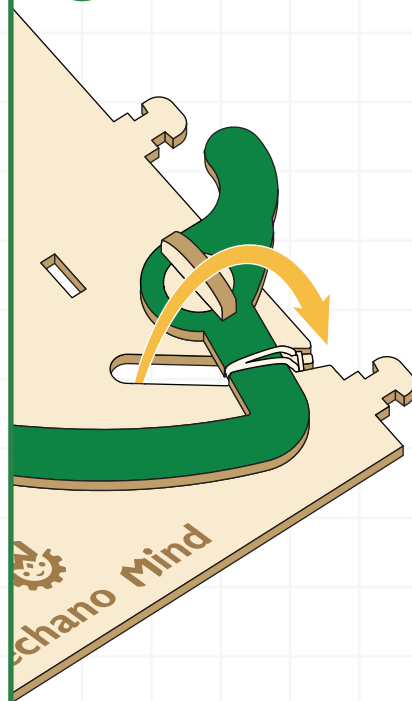
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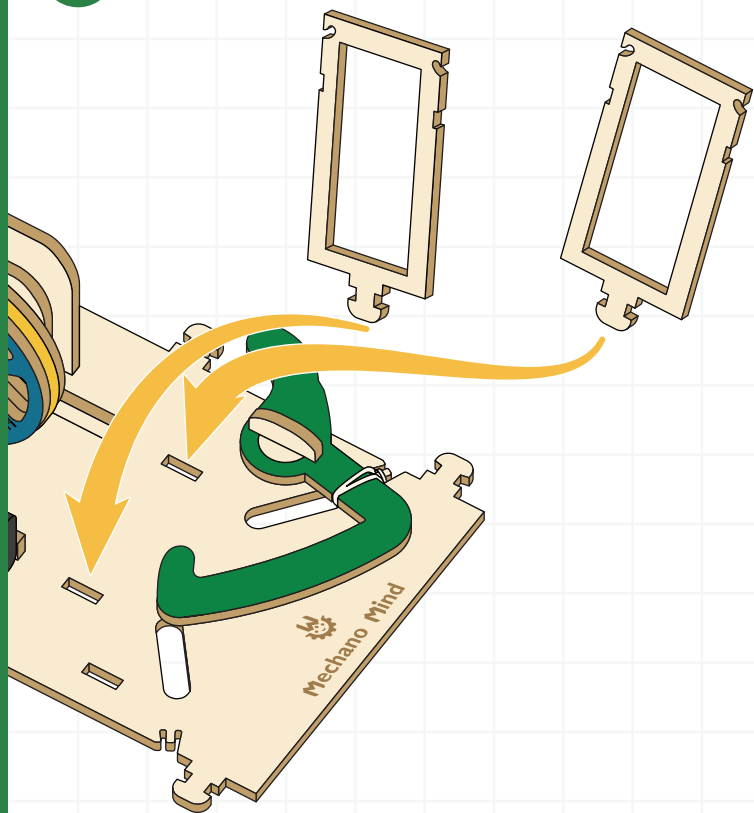
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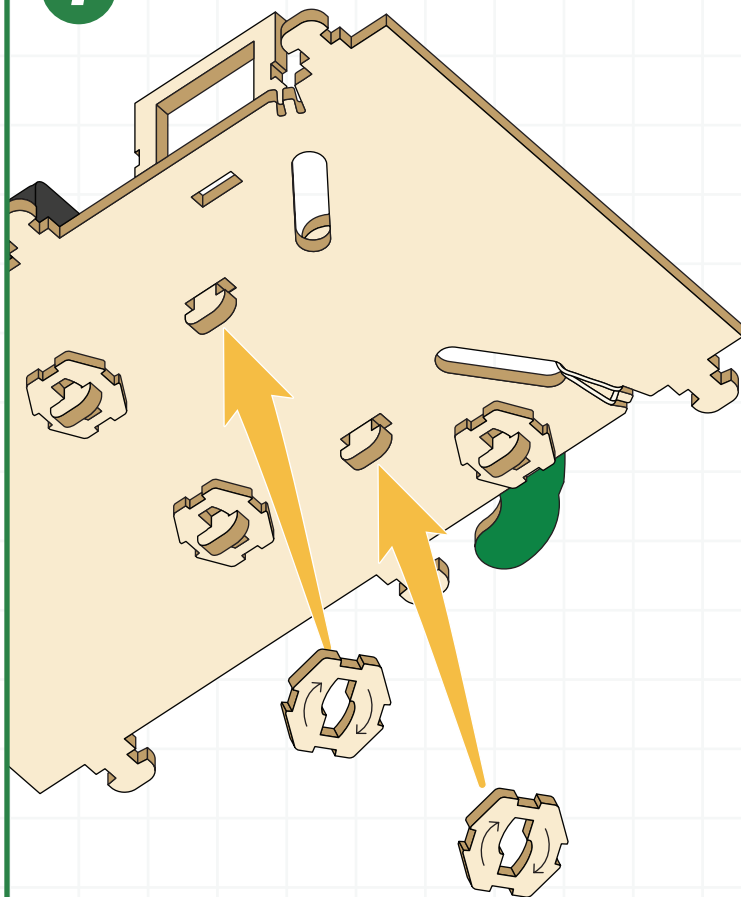
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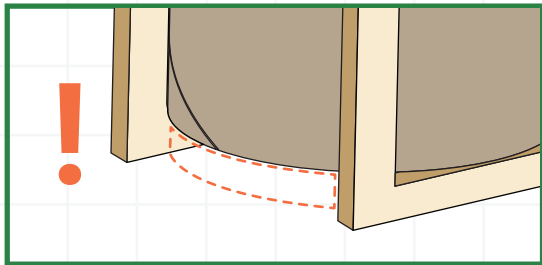
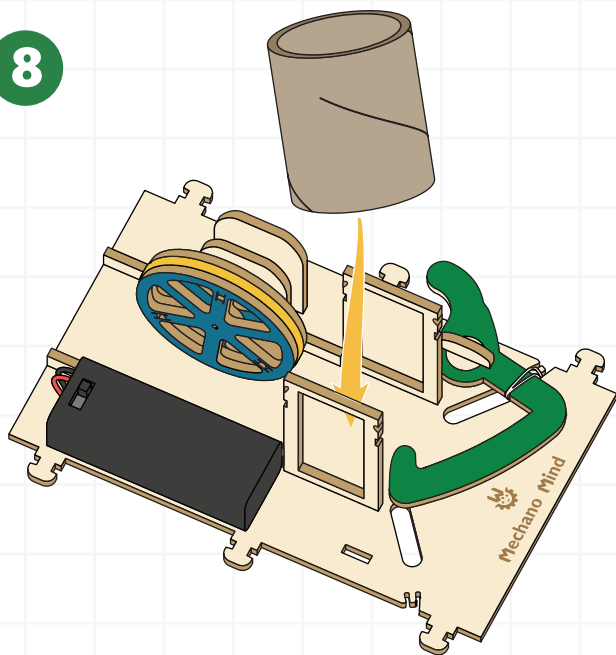
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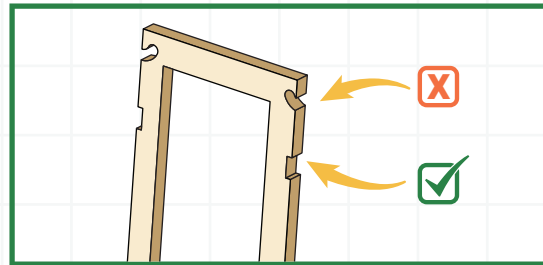
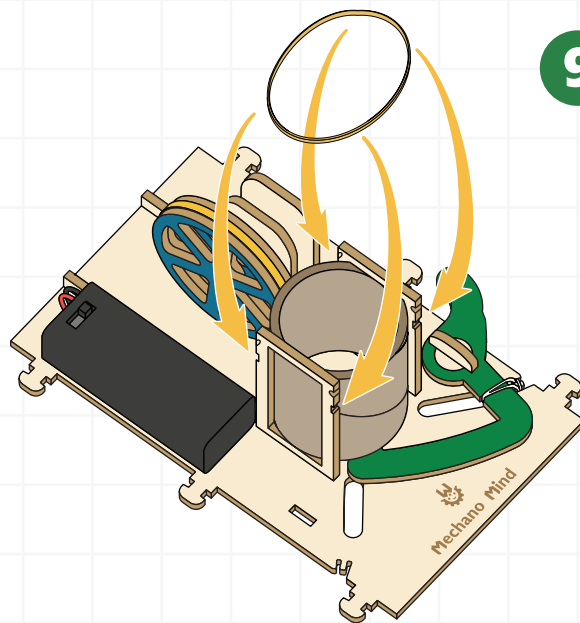
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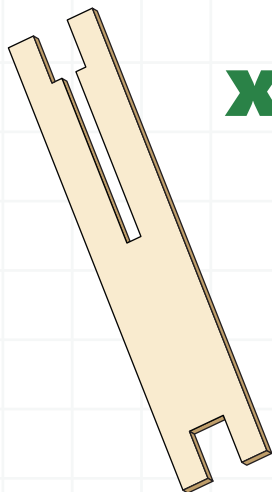
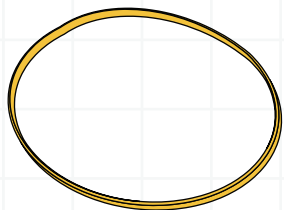
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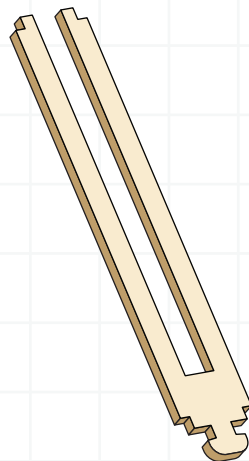
ASAMBLARE

PARTEA 3

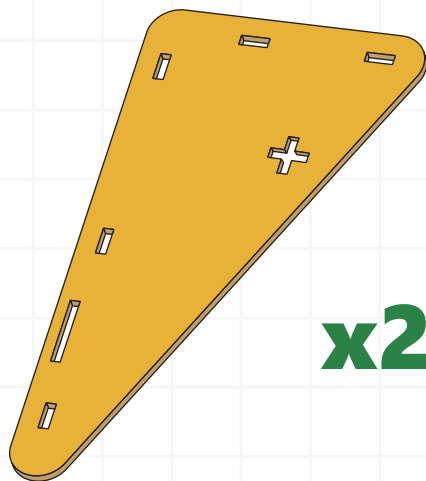




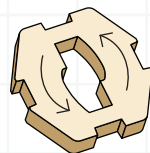
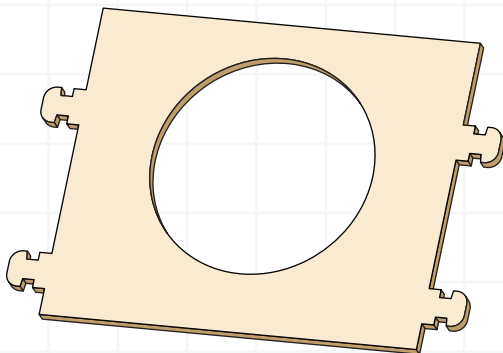
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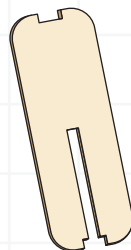
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x2

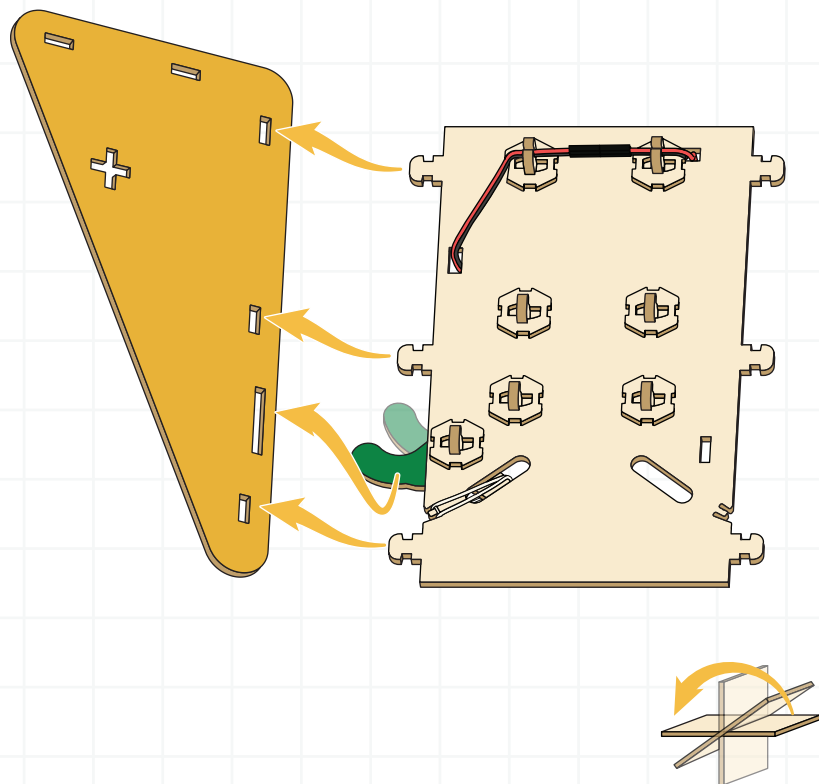


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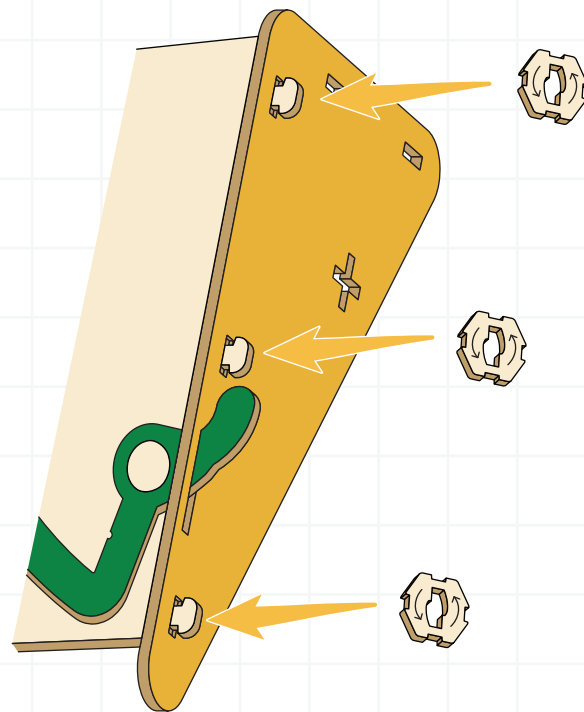


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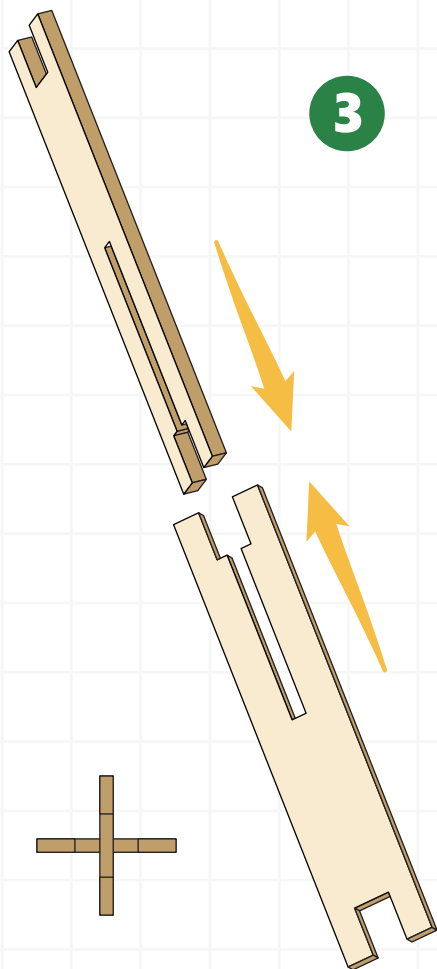
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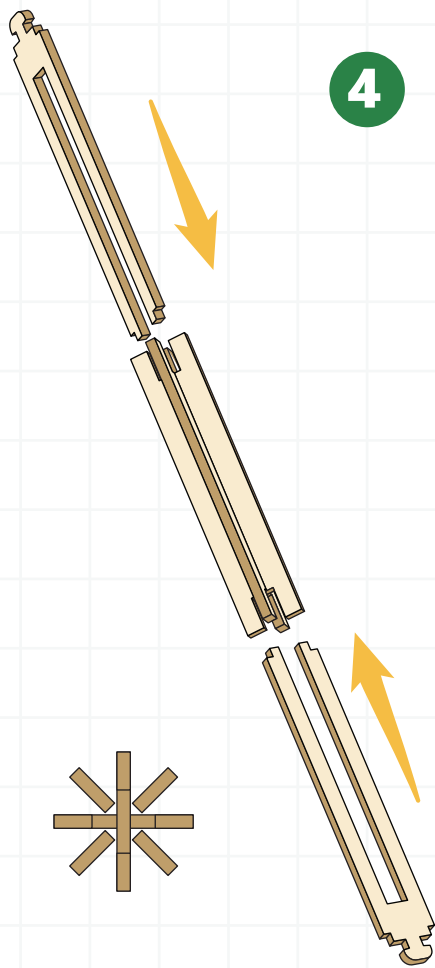
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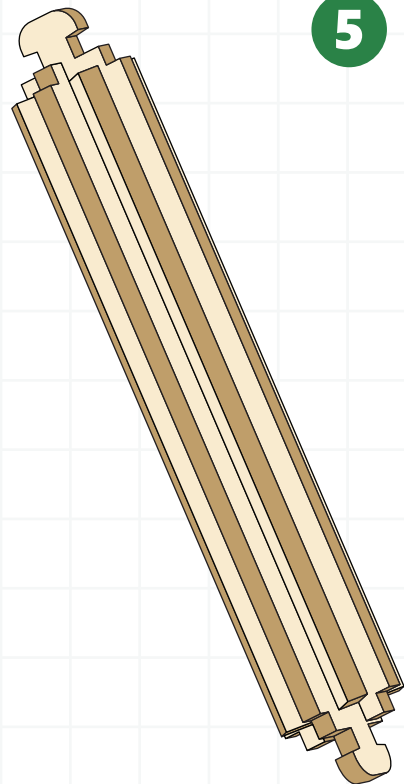
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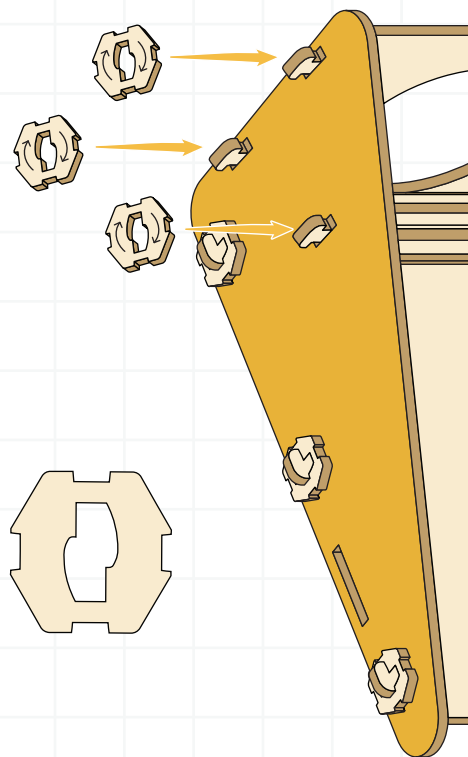
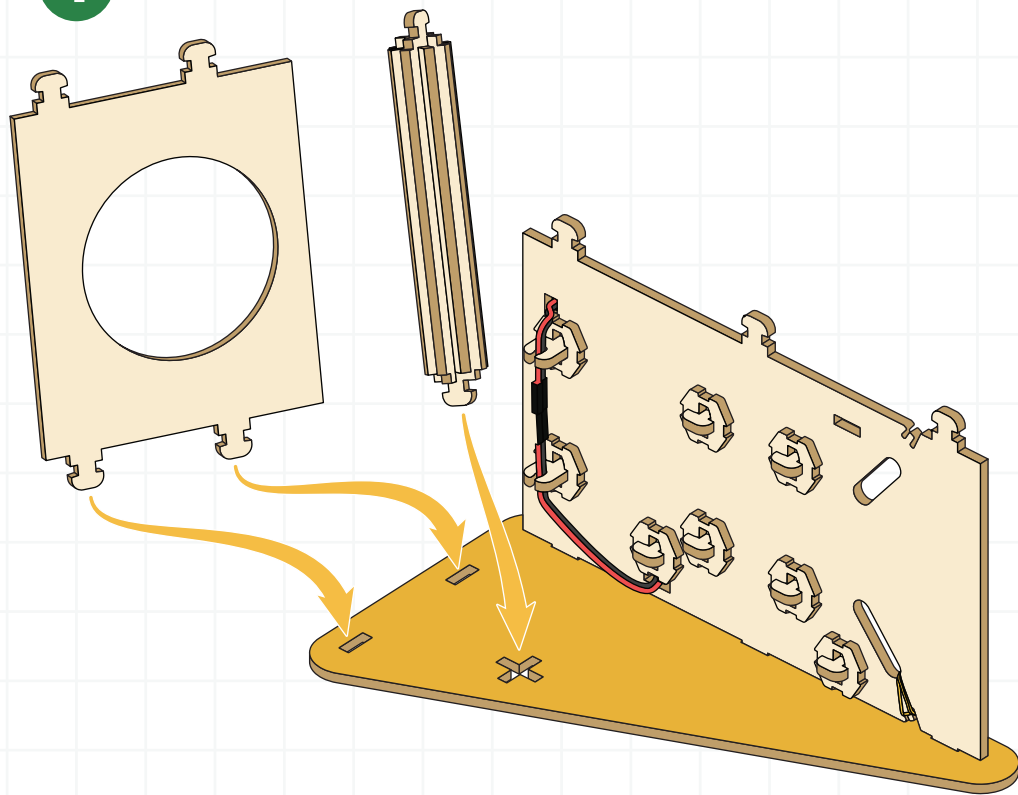
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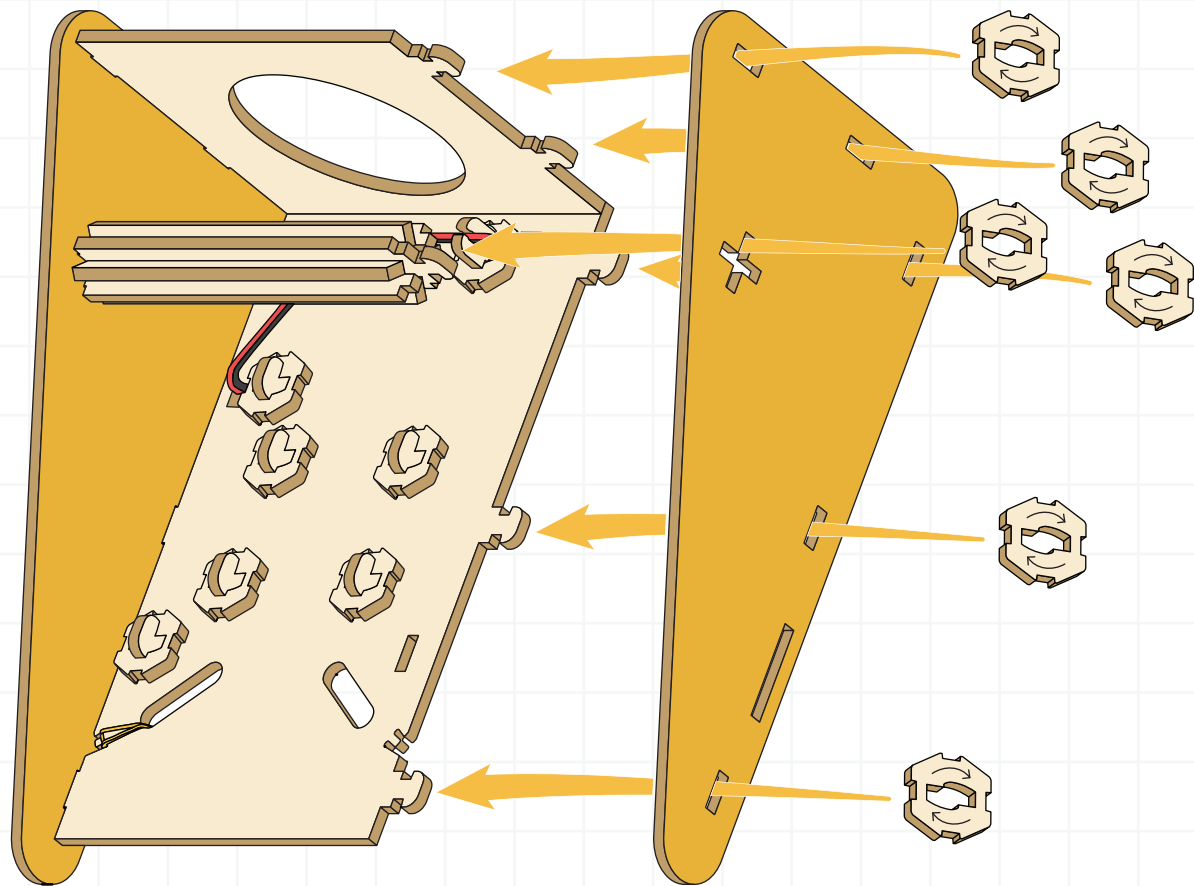
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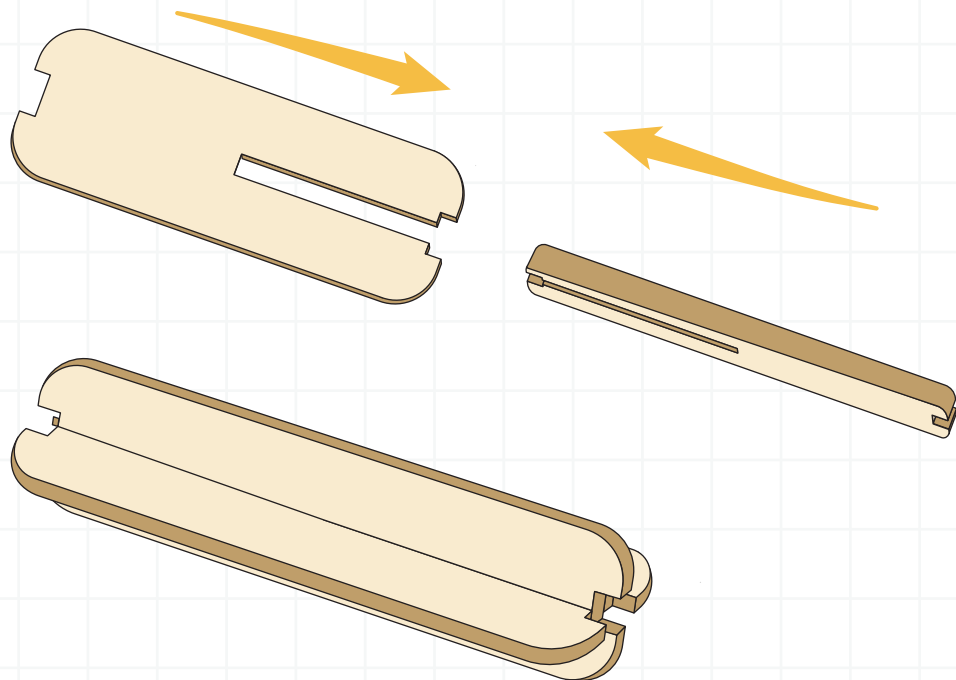
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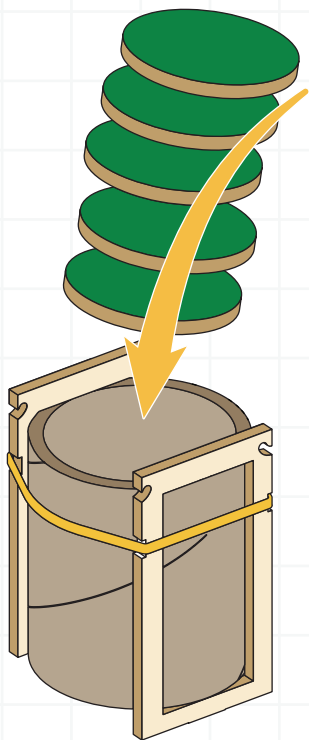


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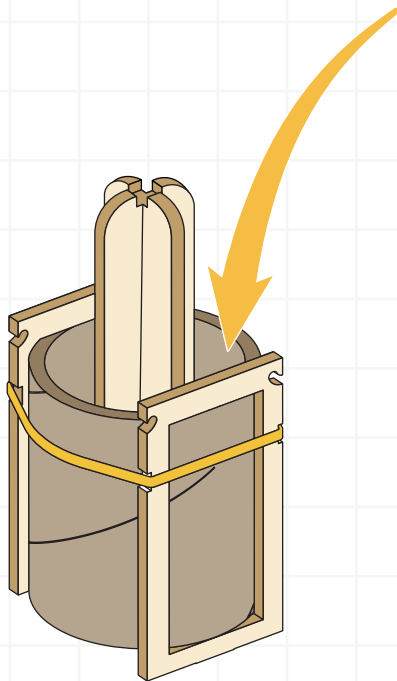


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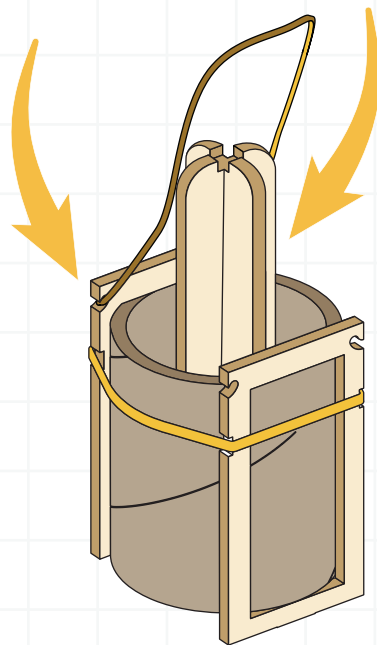




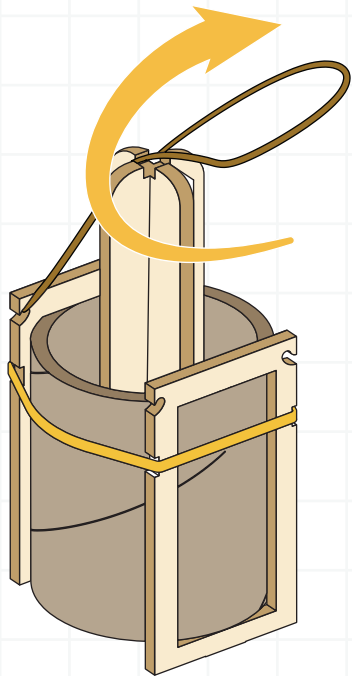
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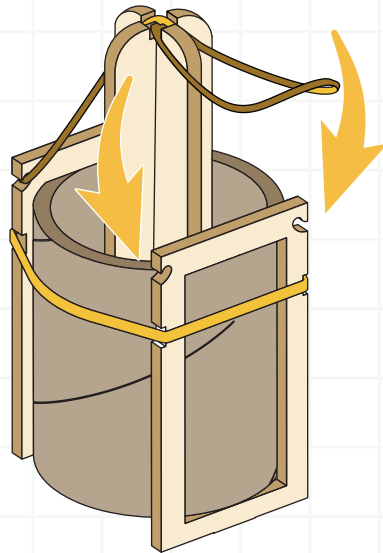
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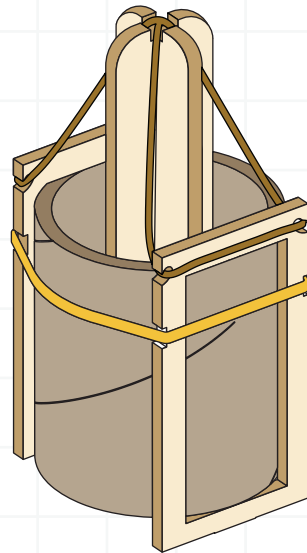
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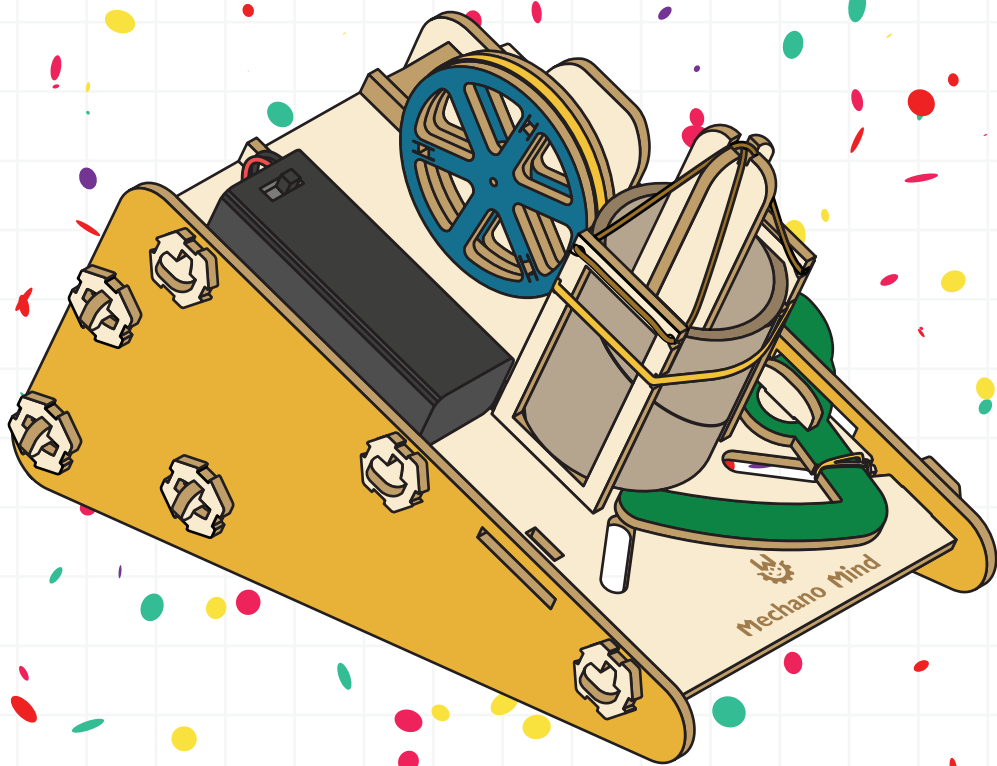
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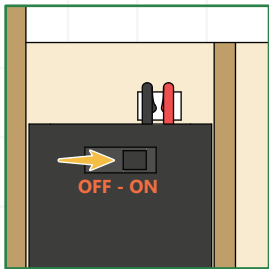
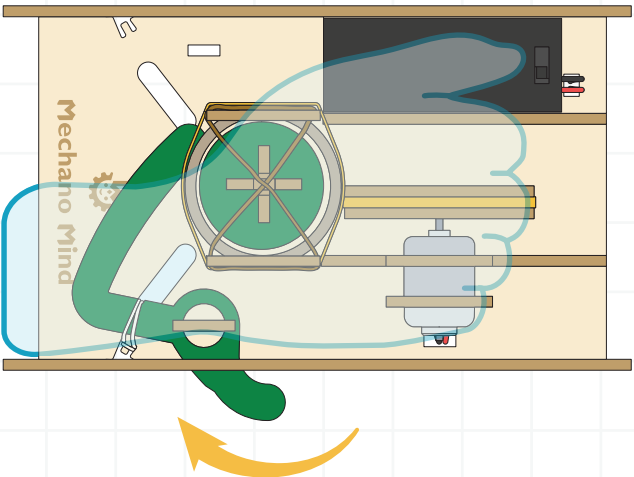
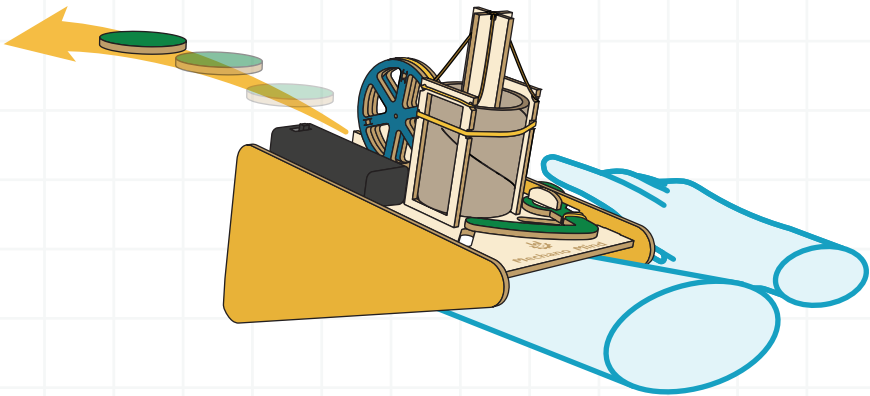
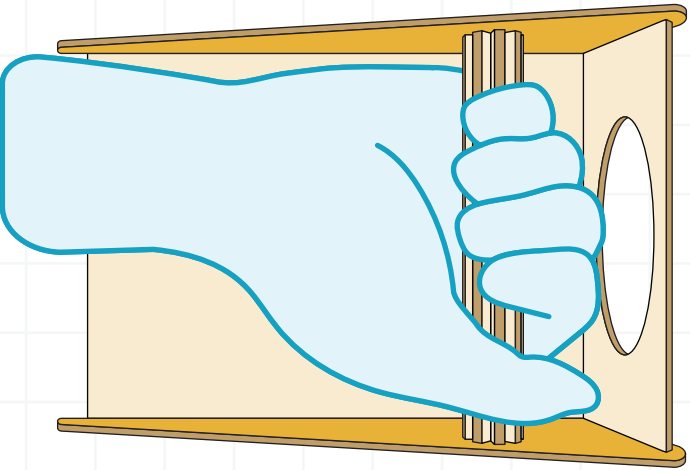
12



CUM SE FOLOSEȘTE



Mechano
Mind



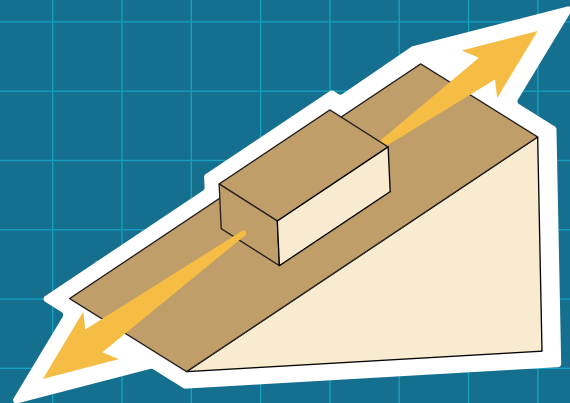
CUM FUNCTİONEAZĂ



FORȚA

În fizică, forțele sunt descrise ca **interacțiuni între obiecte** care **produc schimbări în mișcare sau în formă**.

Aceste interacțiuni pot fi de diverse tipuri, precum forța gravitațională (care trage obiectele spre centrul Pământului sau ale altor corpuri cerești), forța electromagnetică (care acționează între particulele încărcate electric sau magnetic), forța de tracțiune (care apare când tragi sau împingi un obiect), forța de frecare (care împiedică mișcarea obiectelor pe o suprafață) etc.



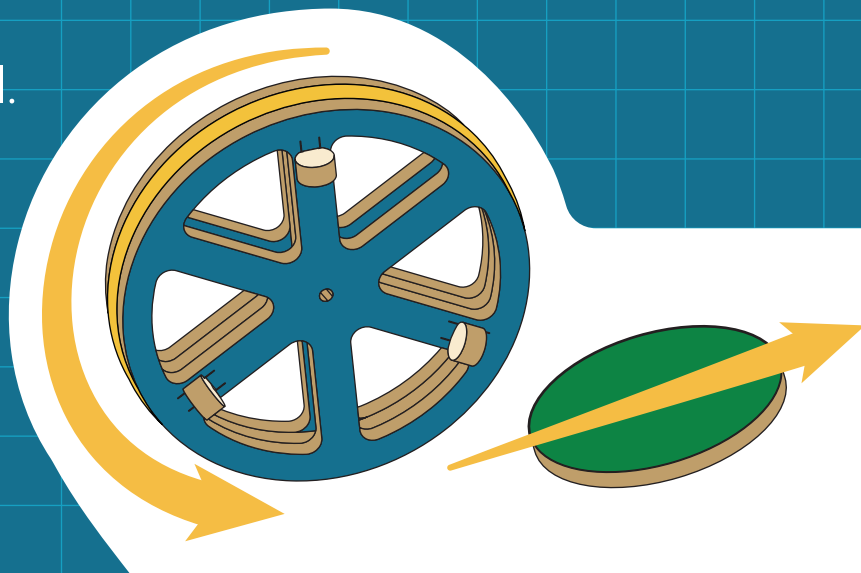
FORȚA DE FRECARÉ

Forța de frecare este o forță care încearcă să **oprească sau să încetinească mișcarea unui obiect** atunci când acesta se deplasează pe o suprafață. **Diferite suprafețe pot să mărească sau să reducă forța de frecare.**



VOLANTA

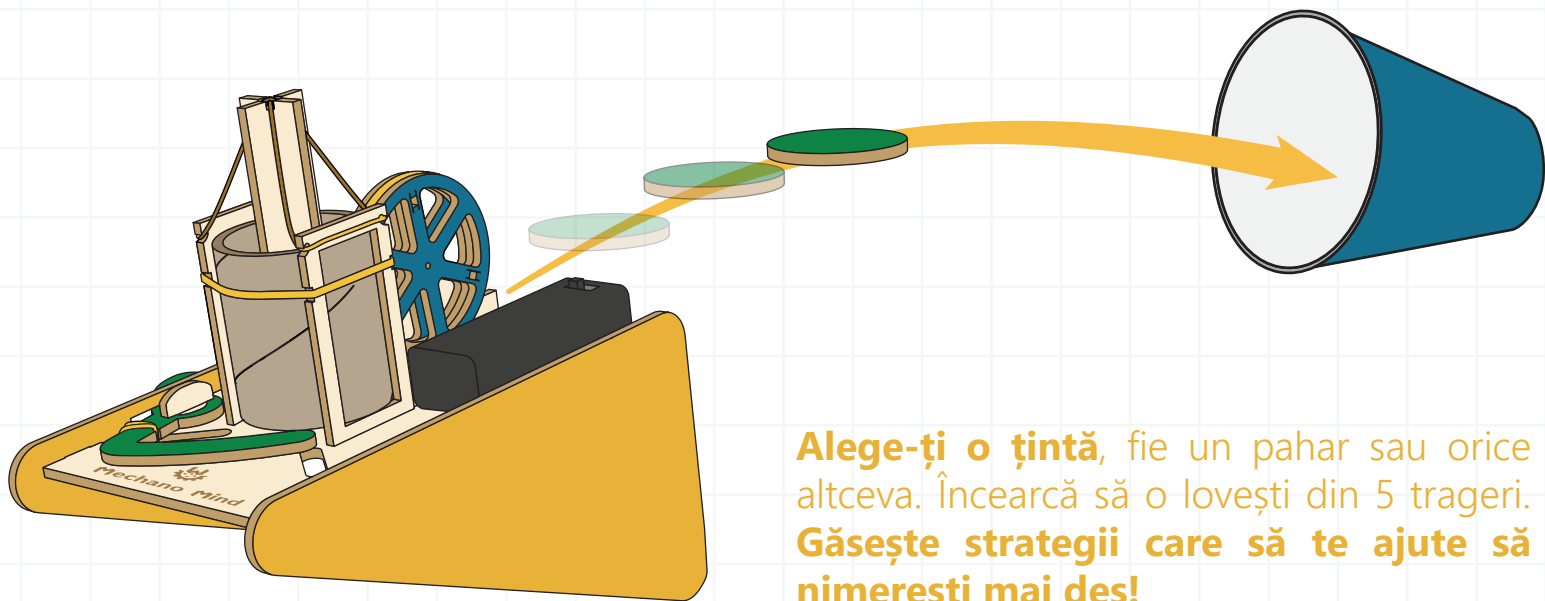
Volanta este un dispozitiv mecanic care **stochează energie prin rotație**. Lansatorul de discuri folosește energia din volantă pentru a lansa proiectilul. Când discul atinge volanta aceasta îi **treanferă o parte din energie**.



JOCURI



TRAGE LA ȚINTĂ

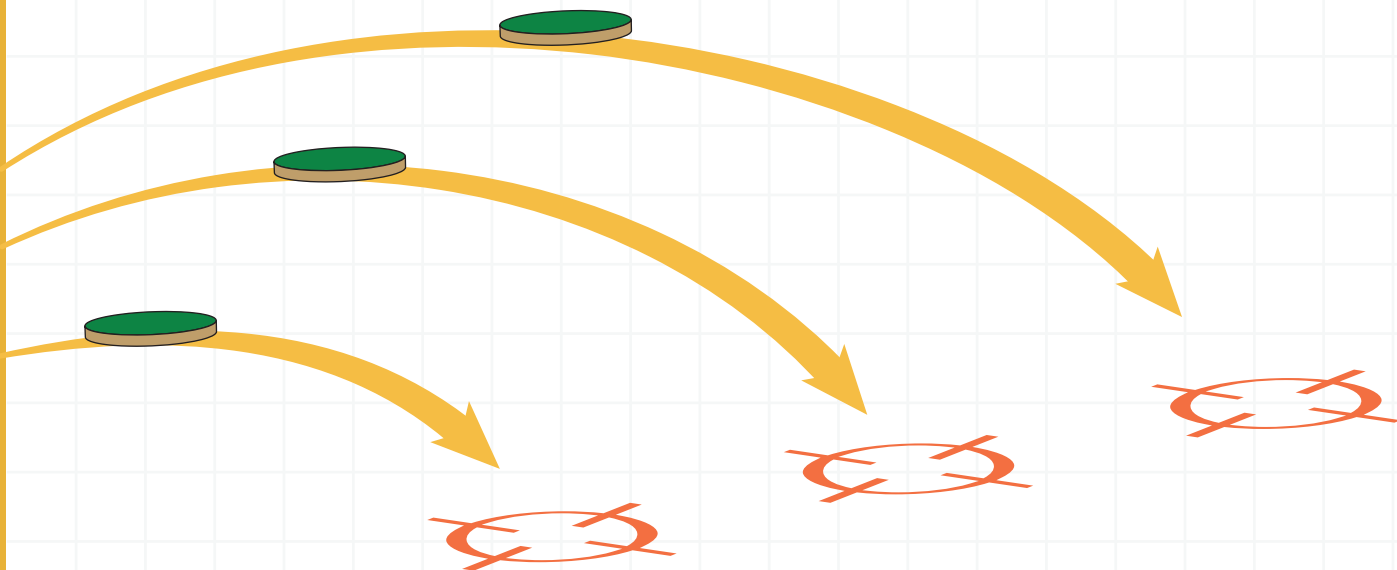


Alege-ți o țintă, fie un pahar sau orice altceva. Încearcă să o lovești din 5 trageri. **Găsește strategii care să te ajute să nimerеști mai des!**

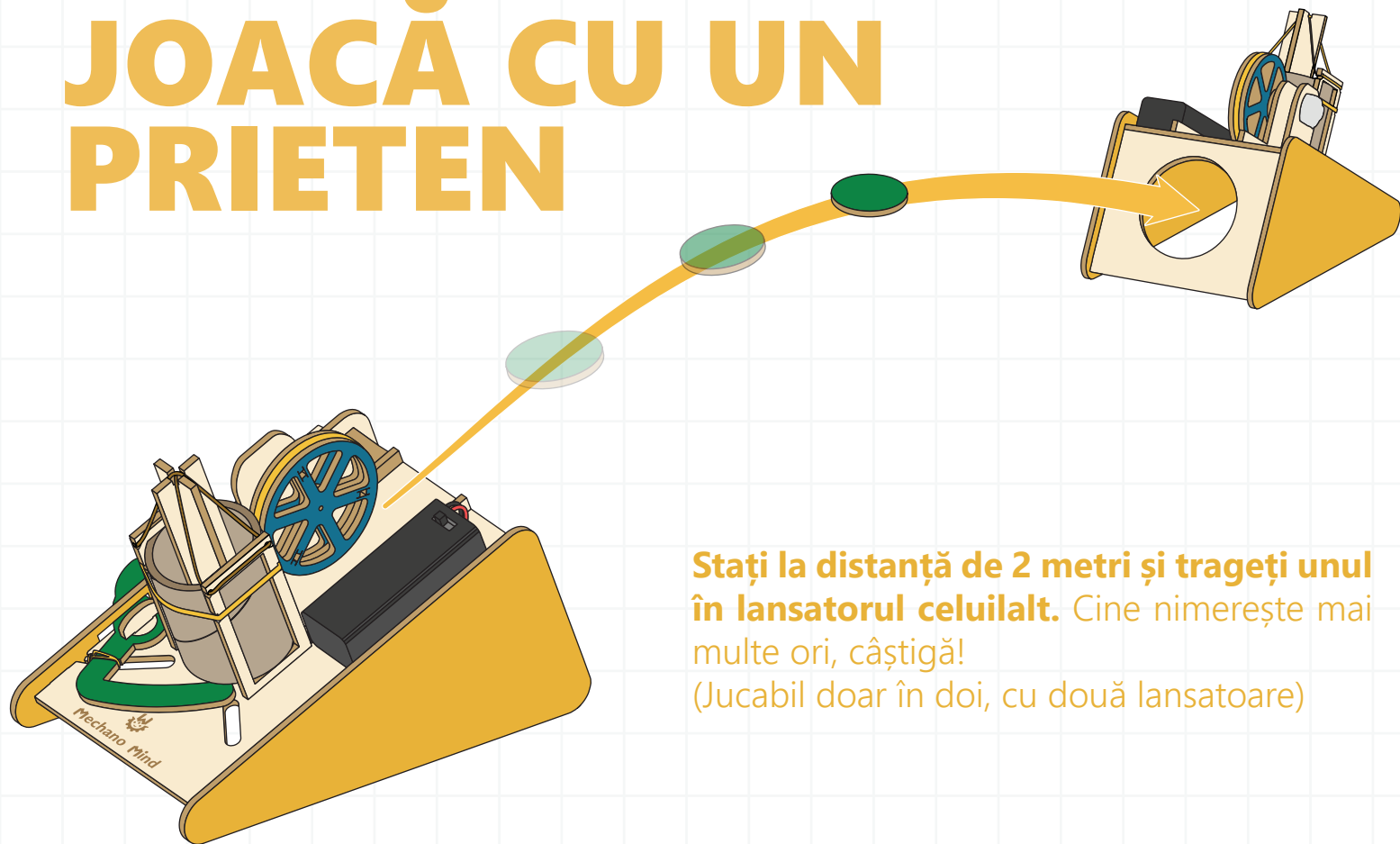
TRAGE LA DISTANȚĂ

Stai într-un punct fix și încearcă să tragi cât mai departe.

În ce poziție trebuie să ți mîna ca să atingi cea mai mare
distanță posibilă?



JOACĂ CU UN PRIETEN



Stați la distanță de 2 metri și trageți unul în lansatorul celuilalt. Cine nimerește mai multe ori, câștigă!
(Jucabil doar în doi, cu două lansatoare)

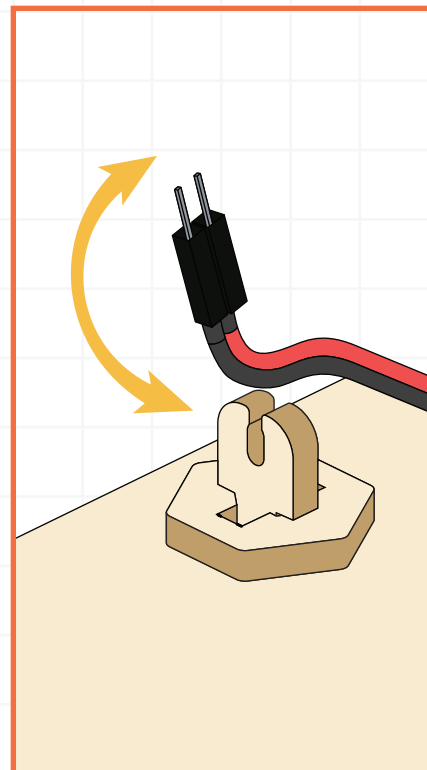
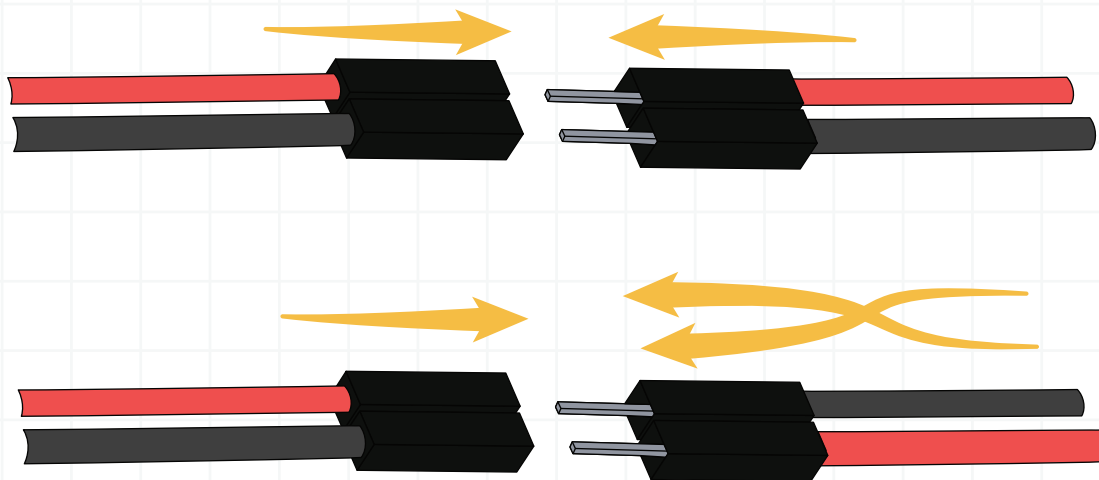
TESTEAZĂ ȘI MODIFICĂ



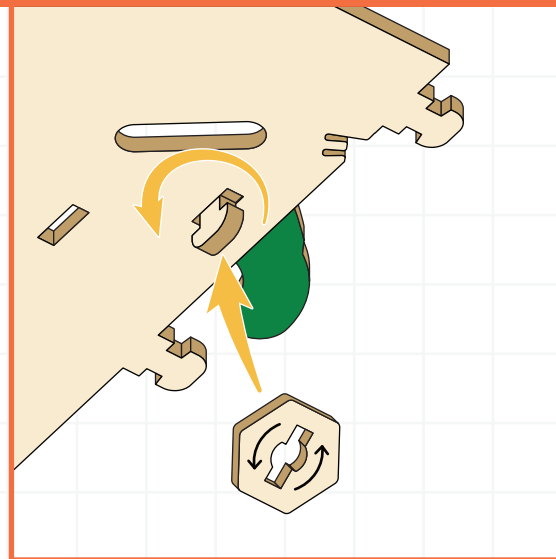
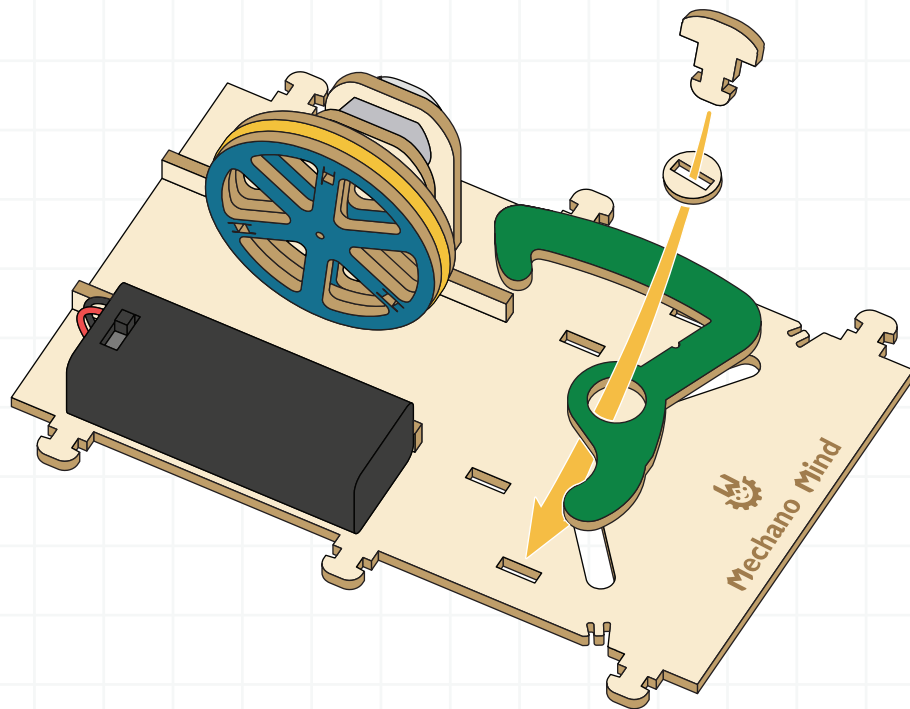
Mechano
Mind

TESTEAZĂ

Schimbă polaritatea motorului inversând firele.
Ce se întâmplă?



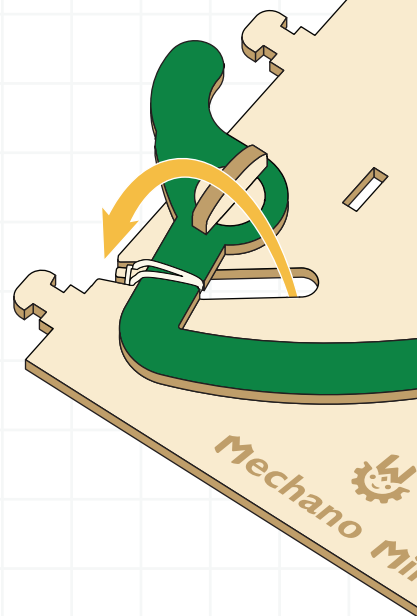
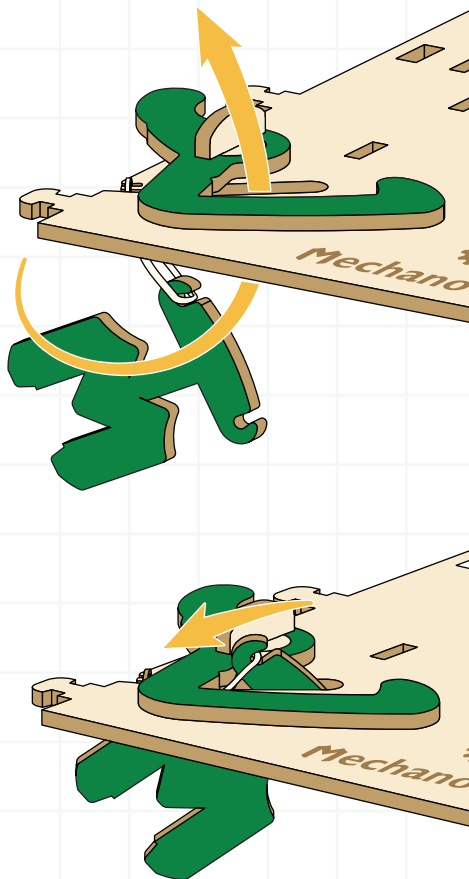
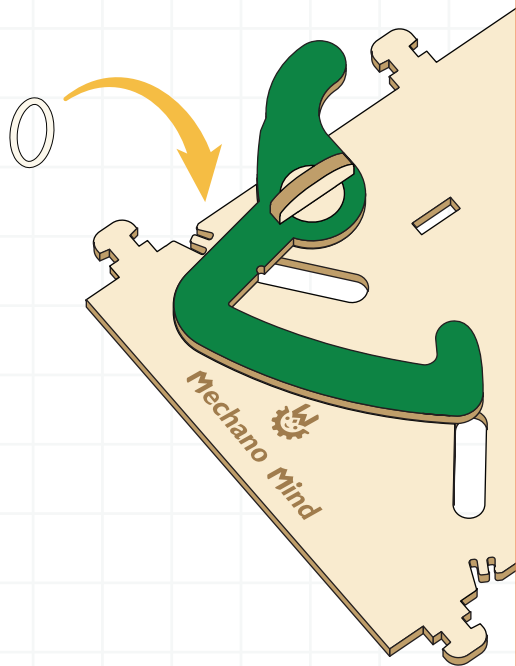
MODIFICĂ



Modifică lansatorul astfel încât trăgaciul să vină pe partea dreaptă. Cum poți face asta?

Indiciu:

Este necesară dezasamblarea și asamblarea la loc în oglindă cu placa principală întoarsă invers





**Mechano
Mind**