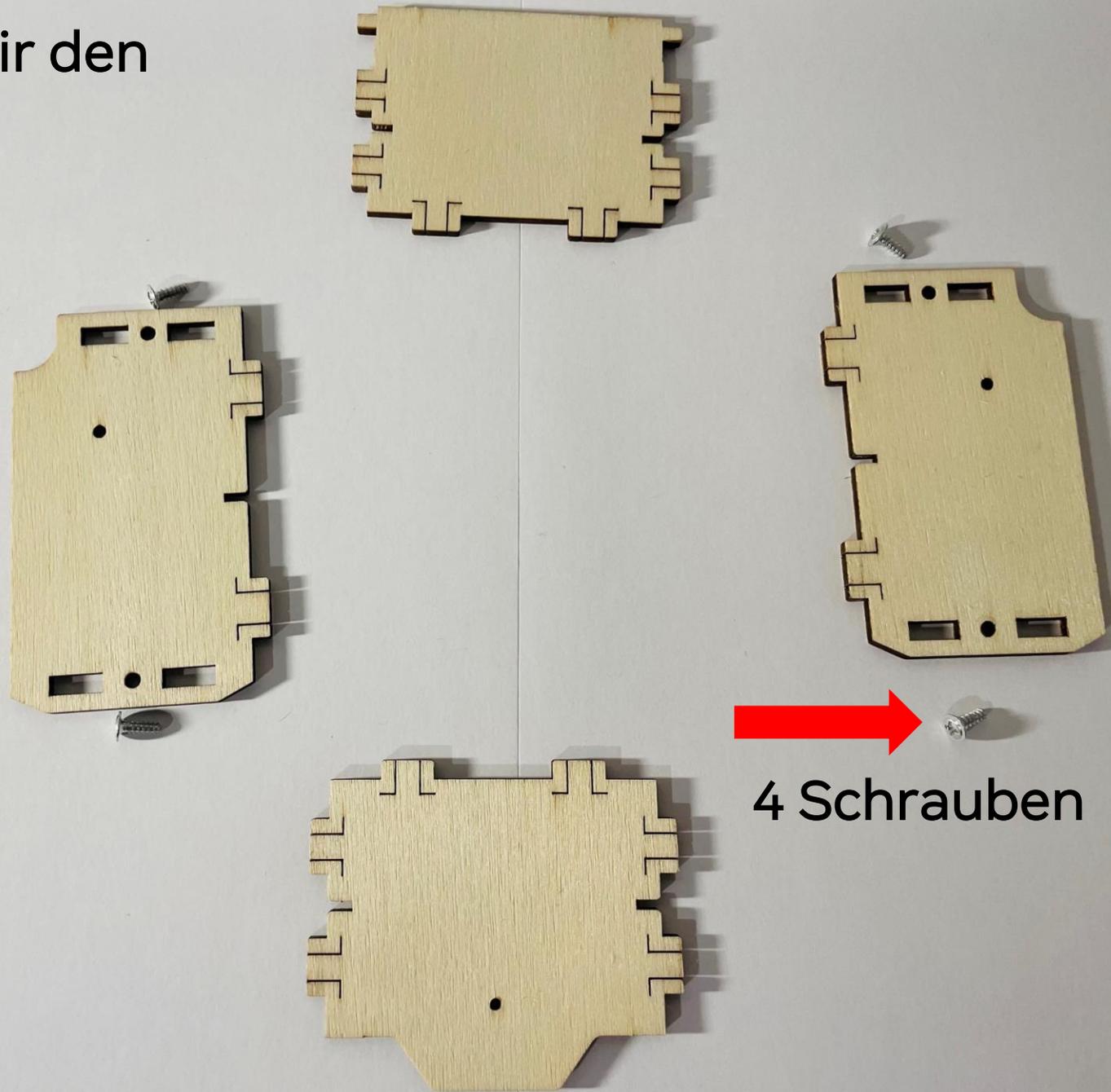


**Lass uns einen
Charly Chip
bauen!**

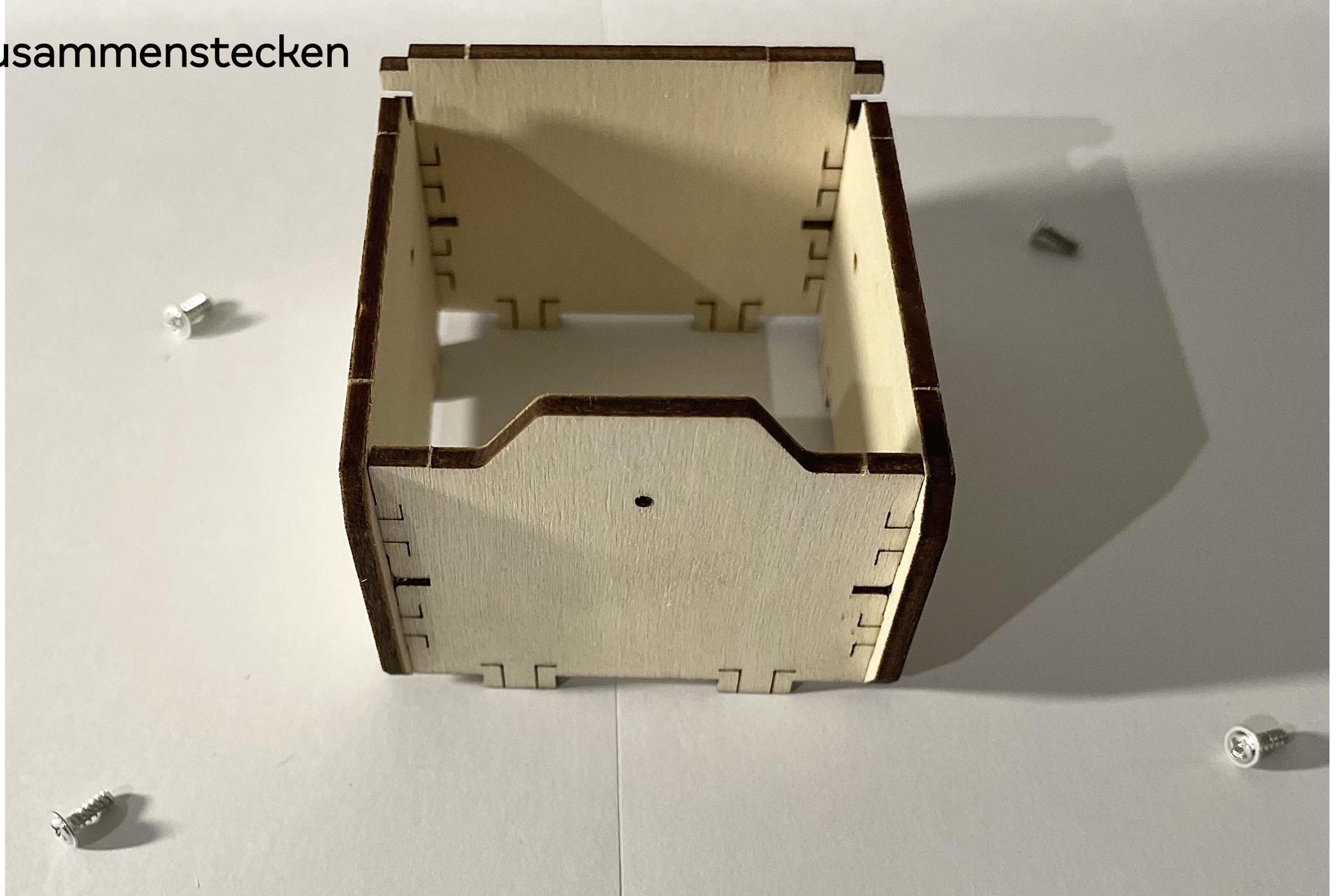


Zuerst bauen wir den Kopf!

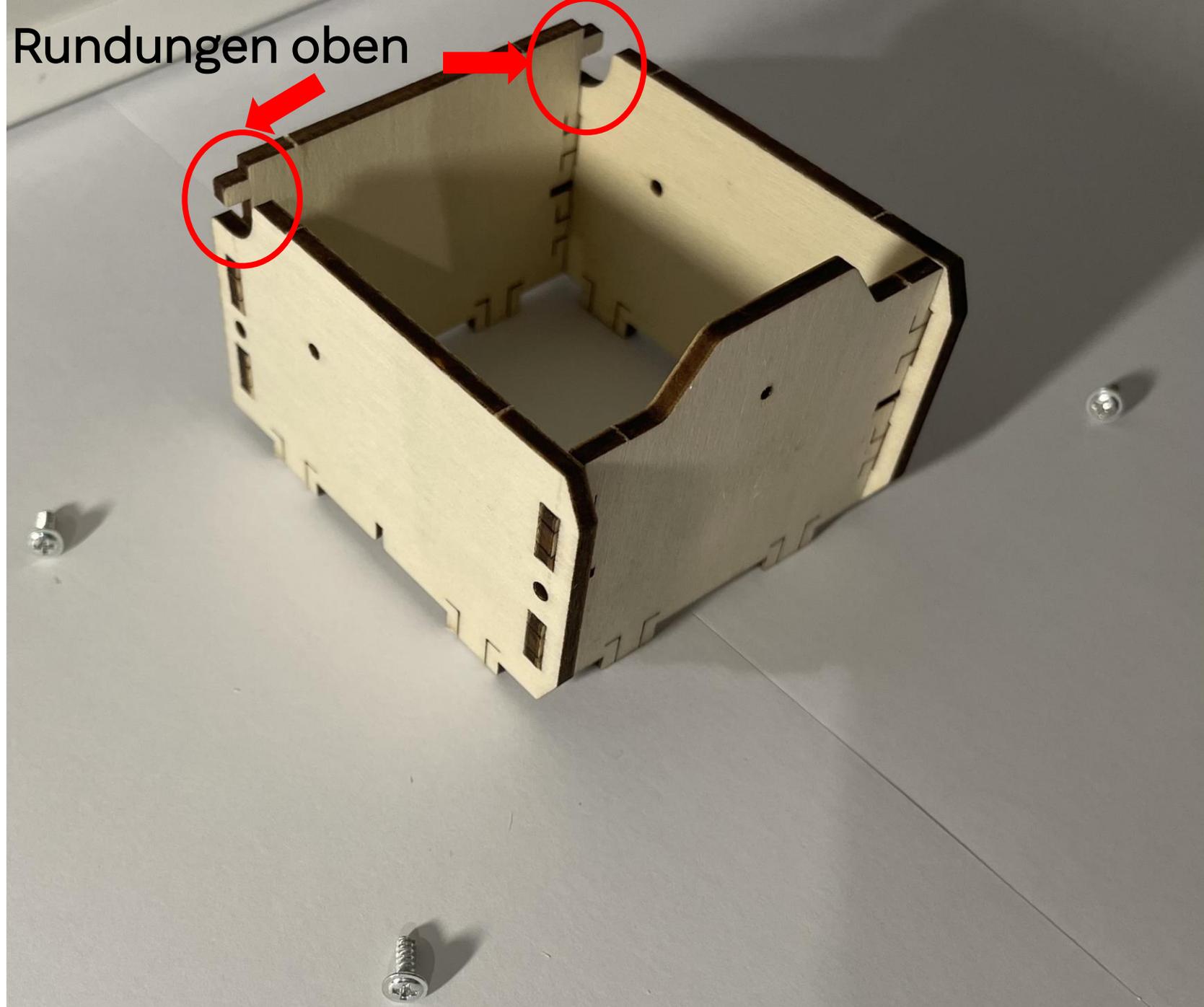


4 Schrauben

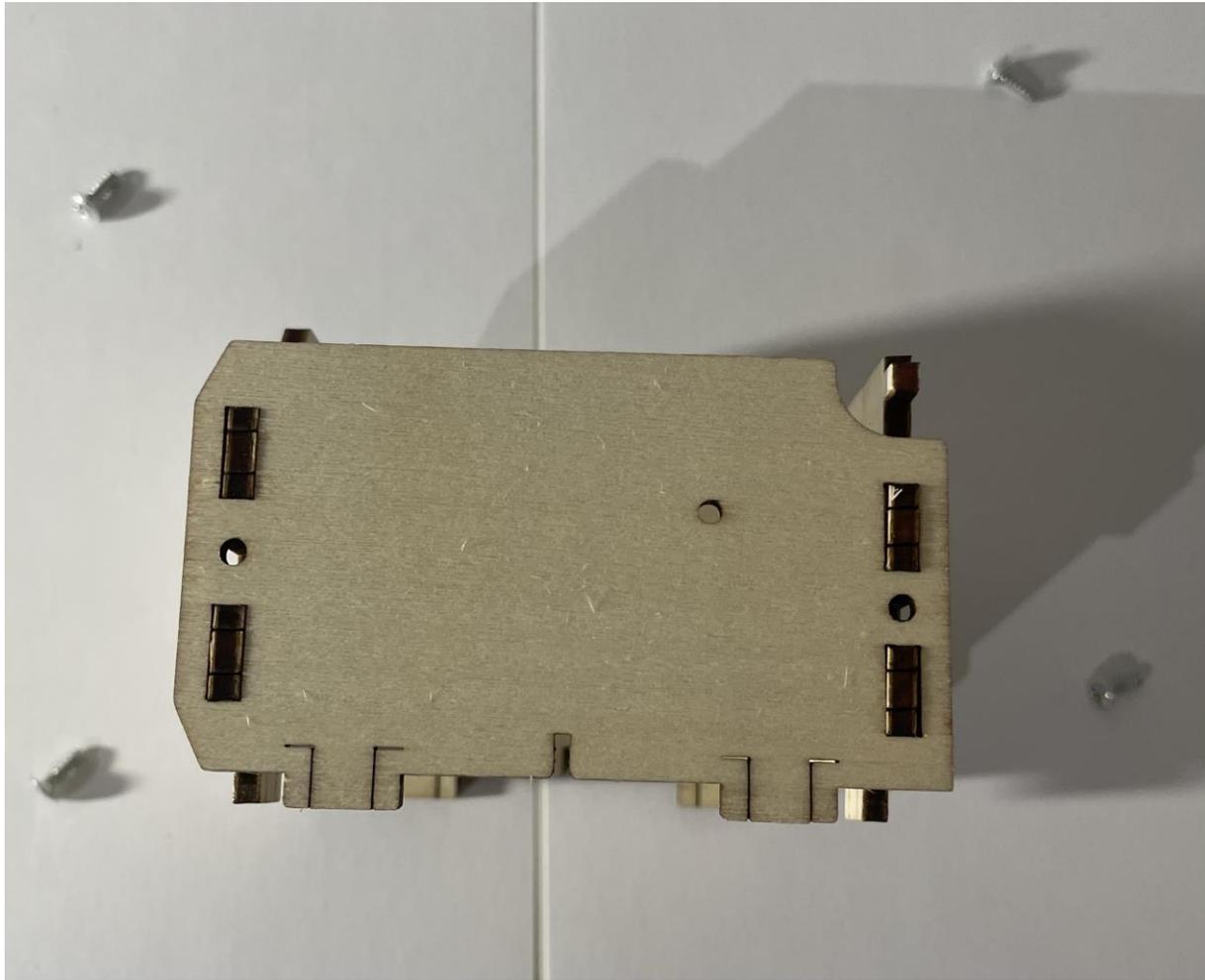
Zusammenstecken



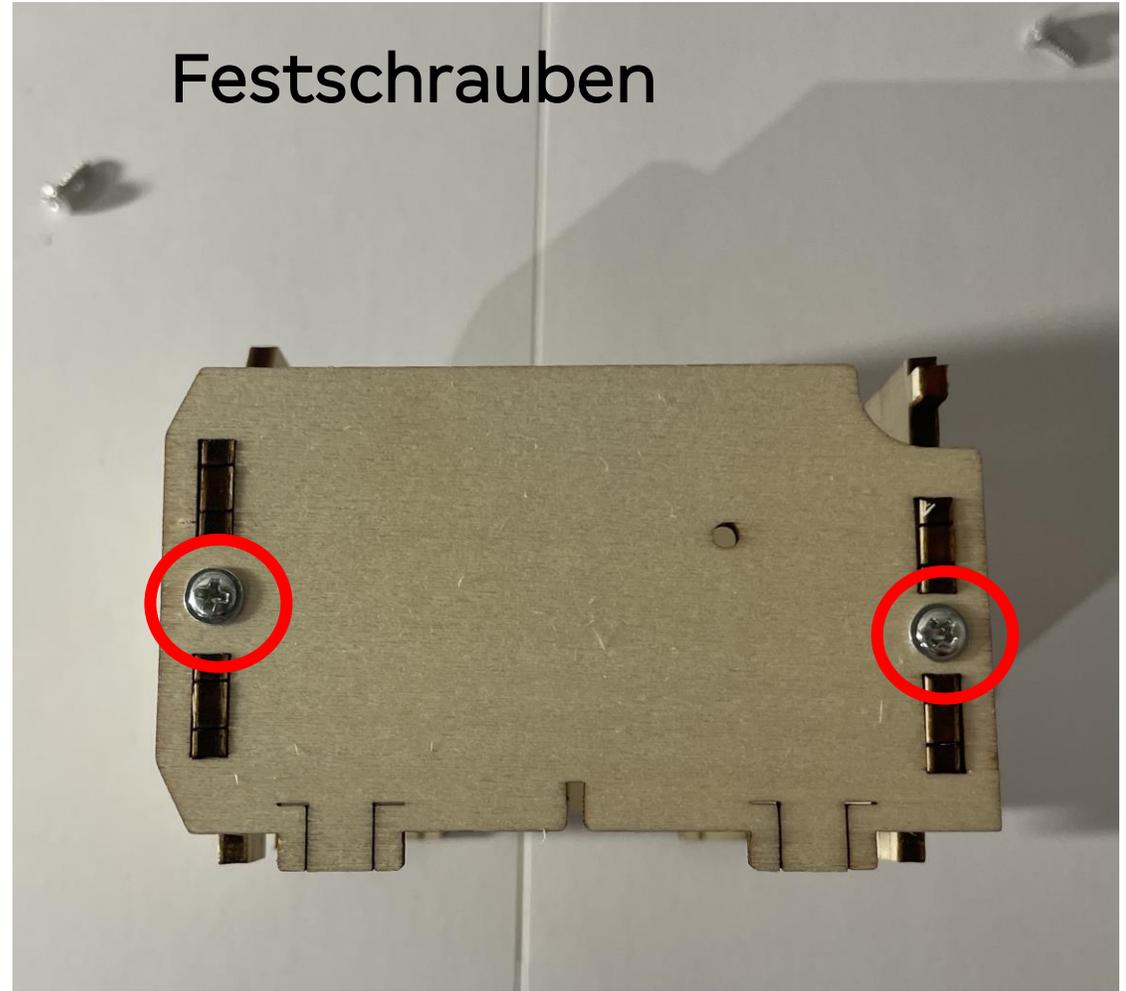
Rundungen oben



Rechte Seite

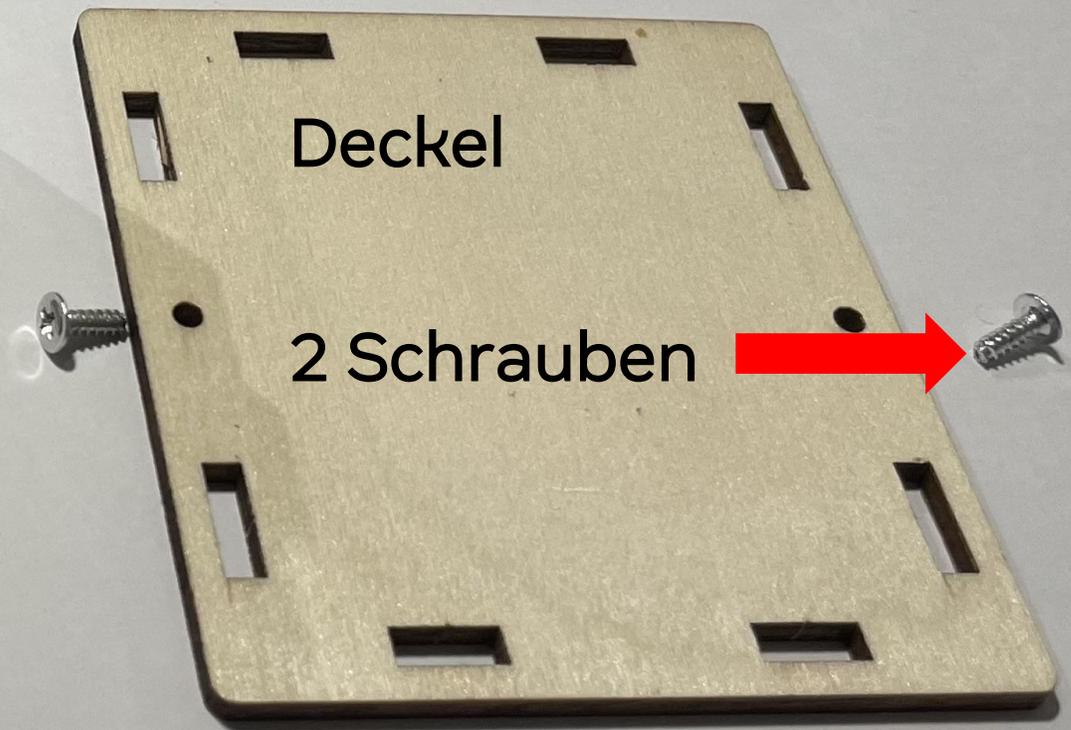
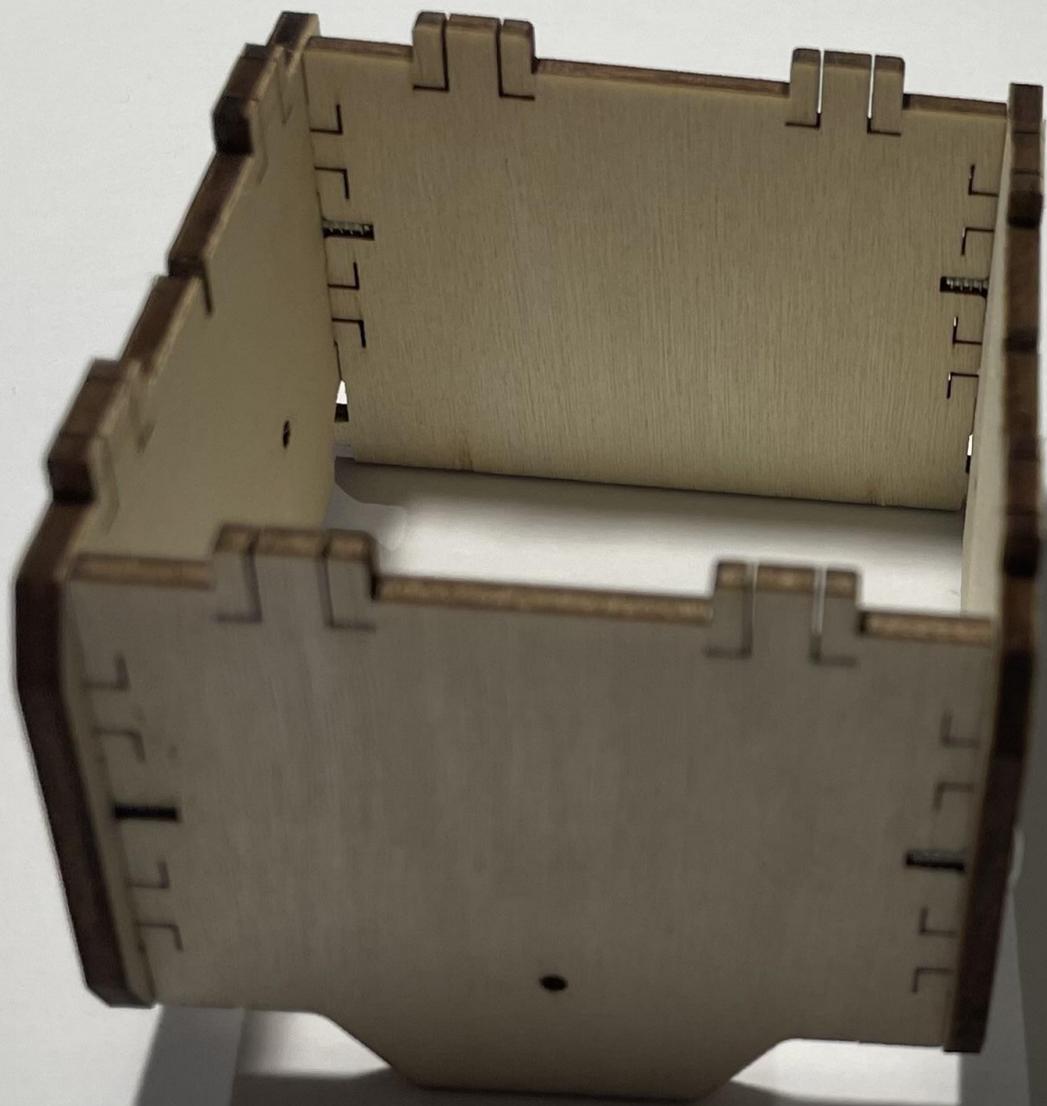


Festschrauben



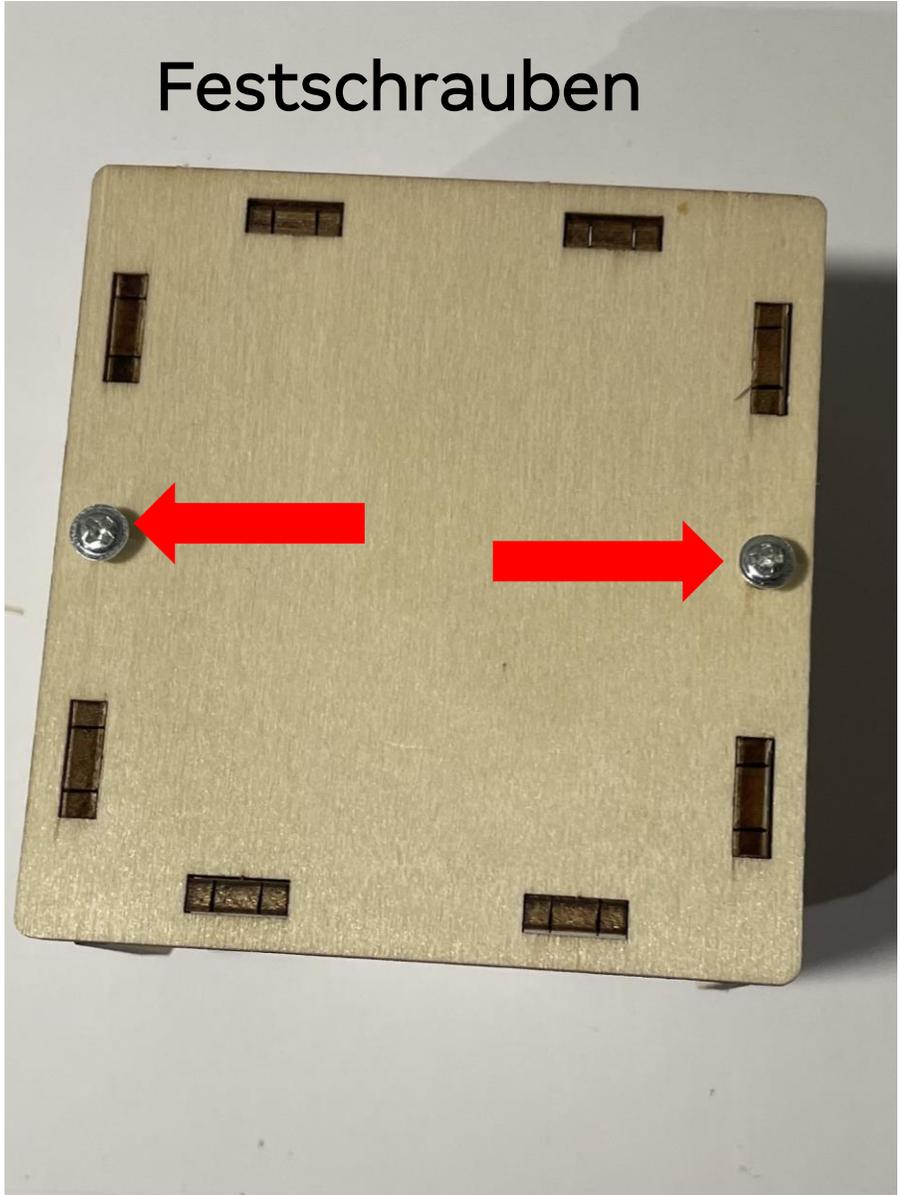
Linke Seite



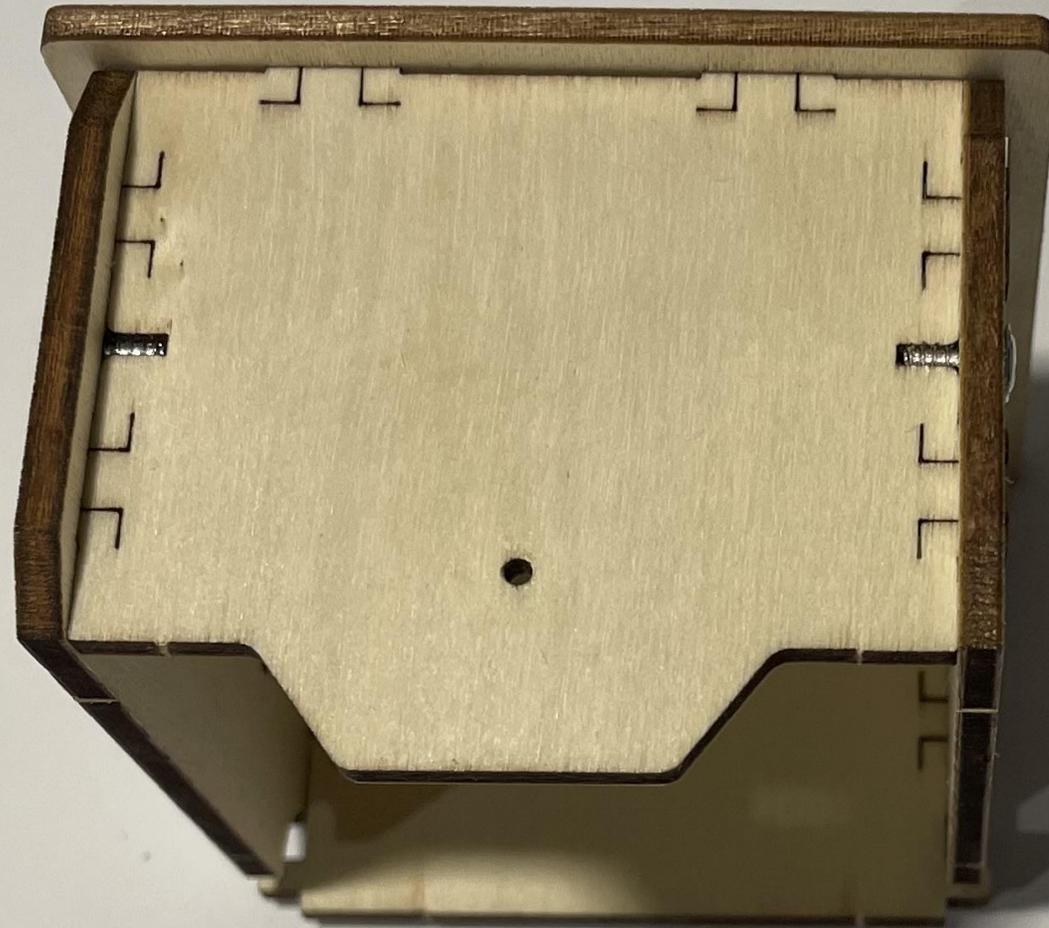


Deckel

2 Schrauben



Jetzt kommt das Gesicht

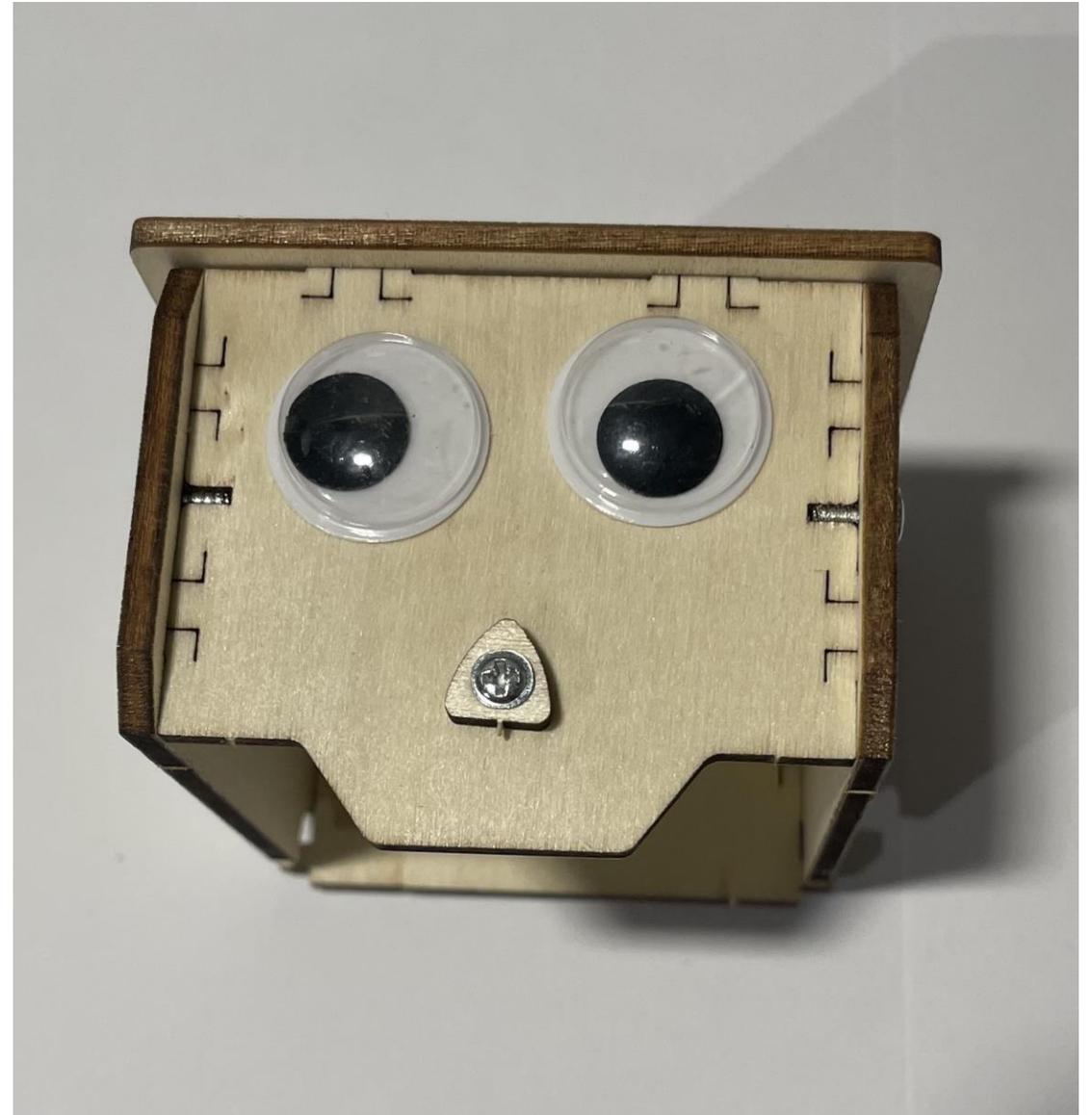
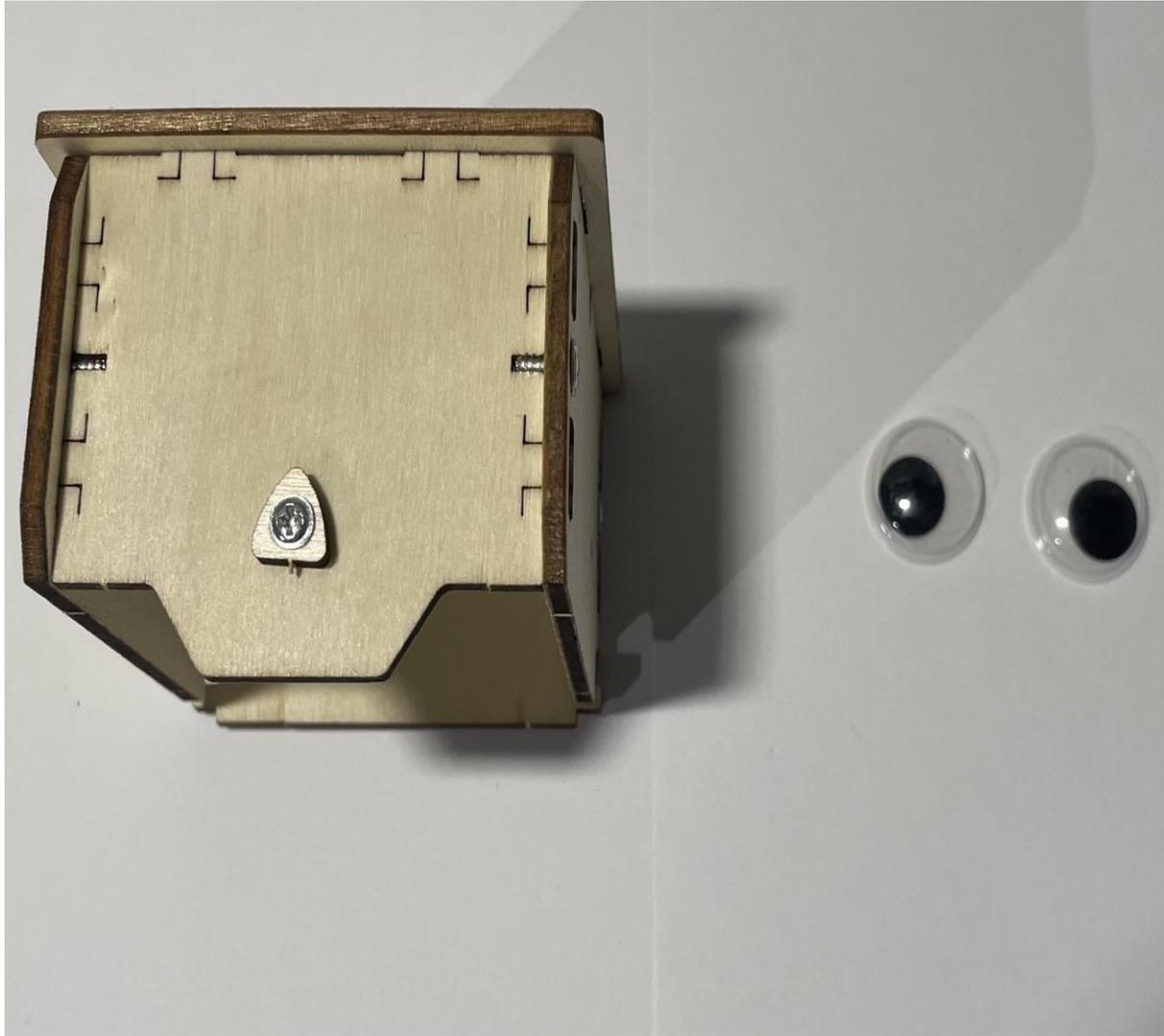


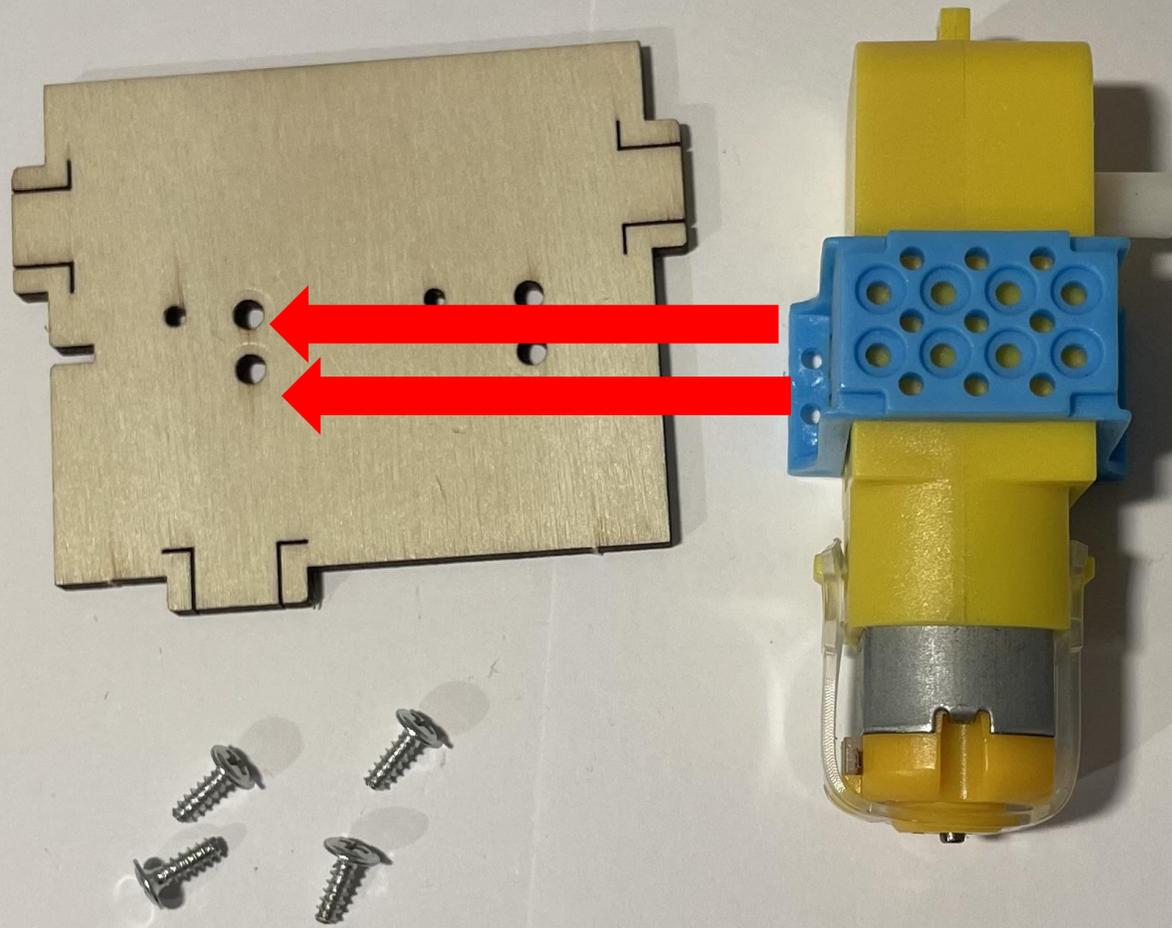
Nase





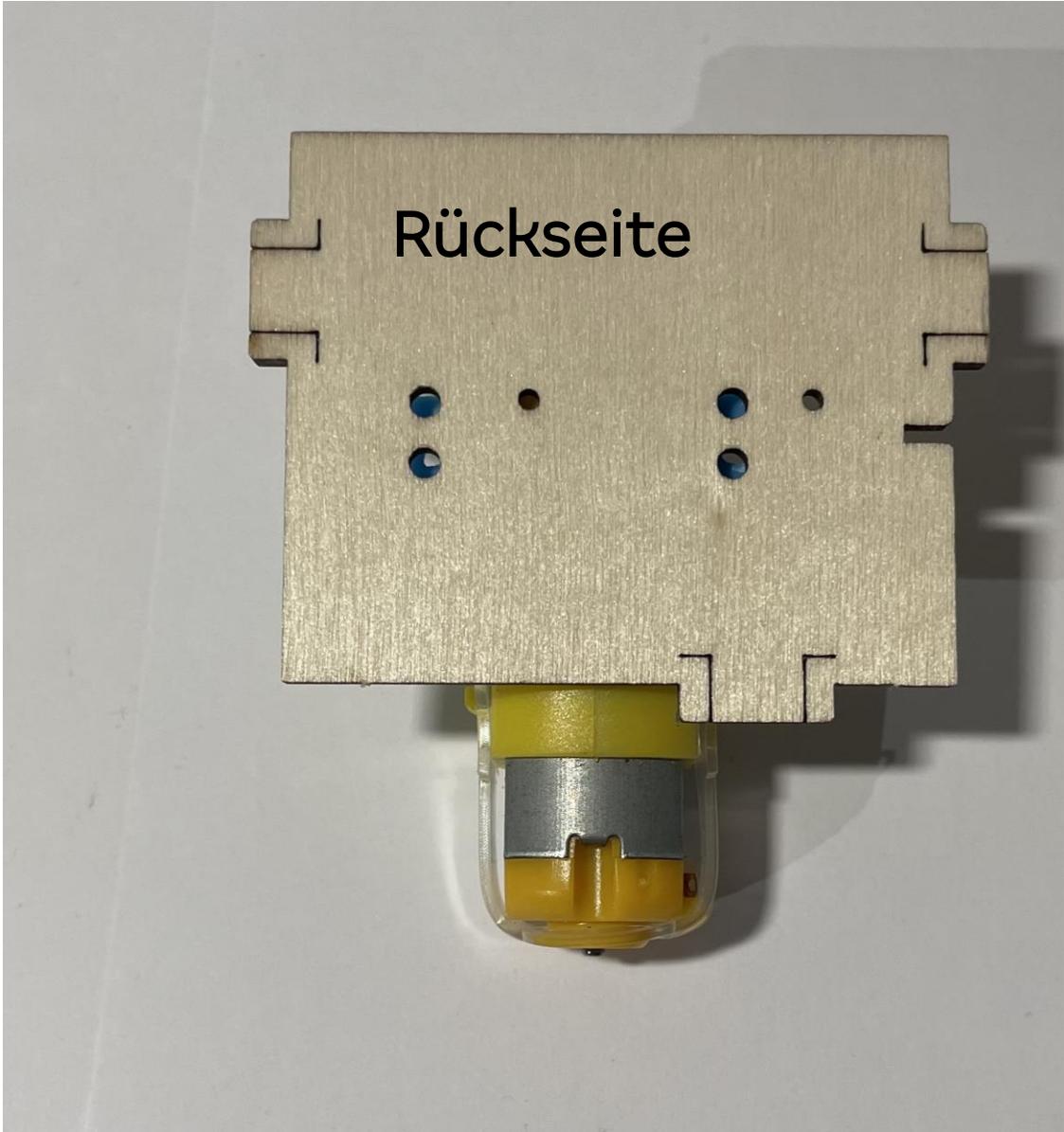
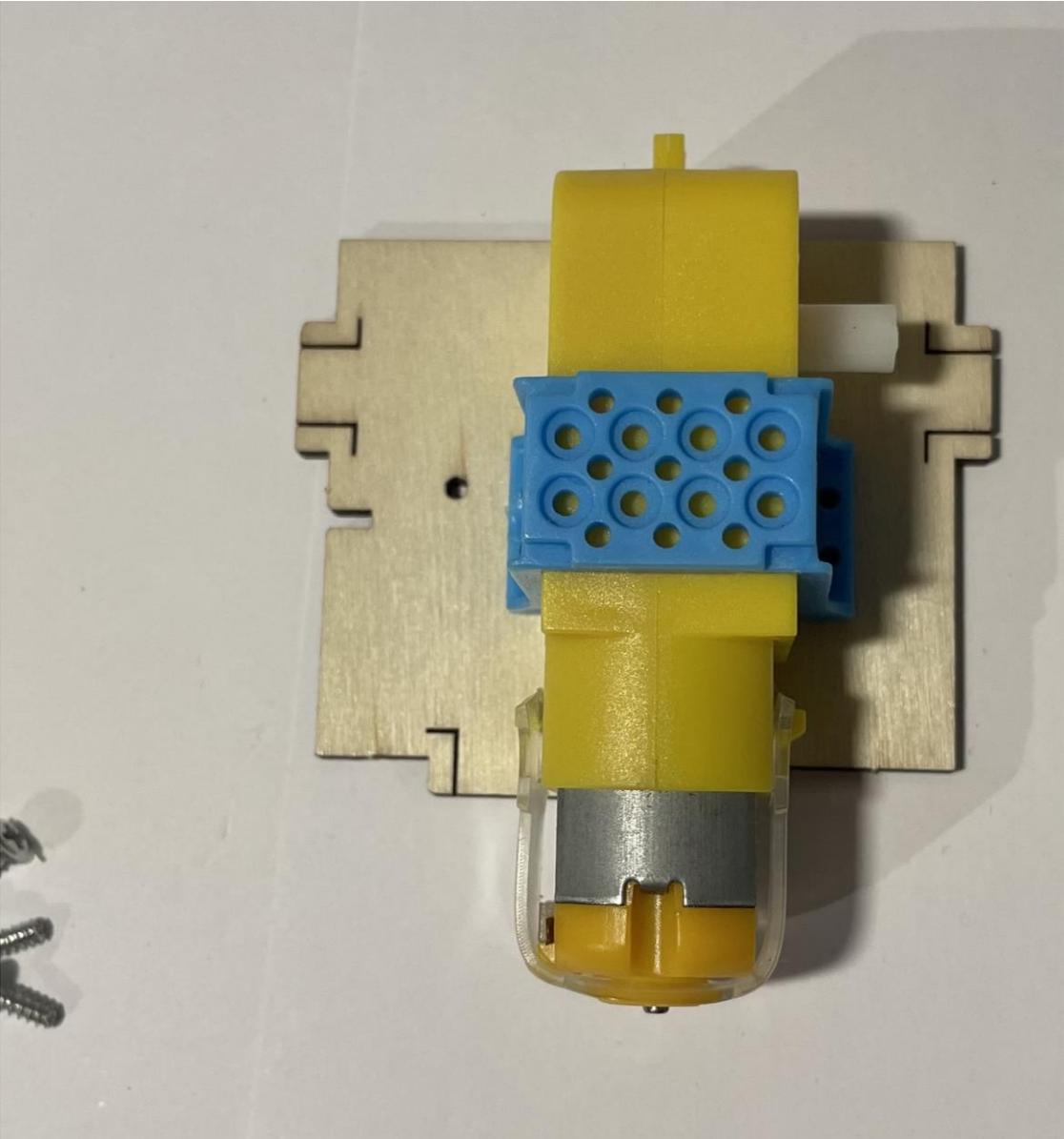
Und die Augen aufkleben



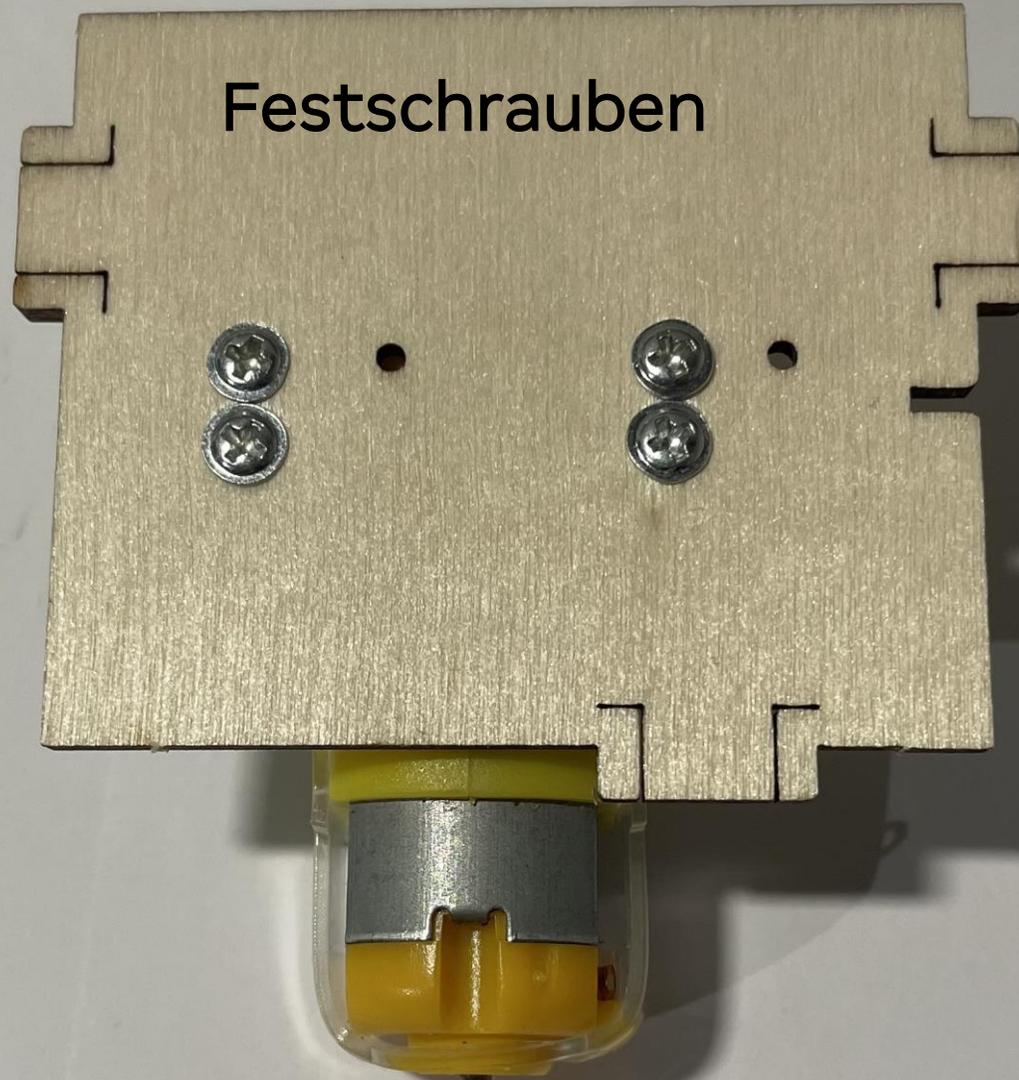


4 Schrauben

Umdrehen

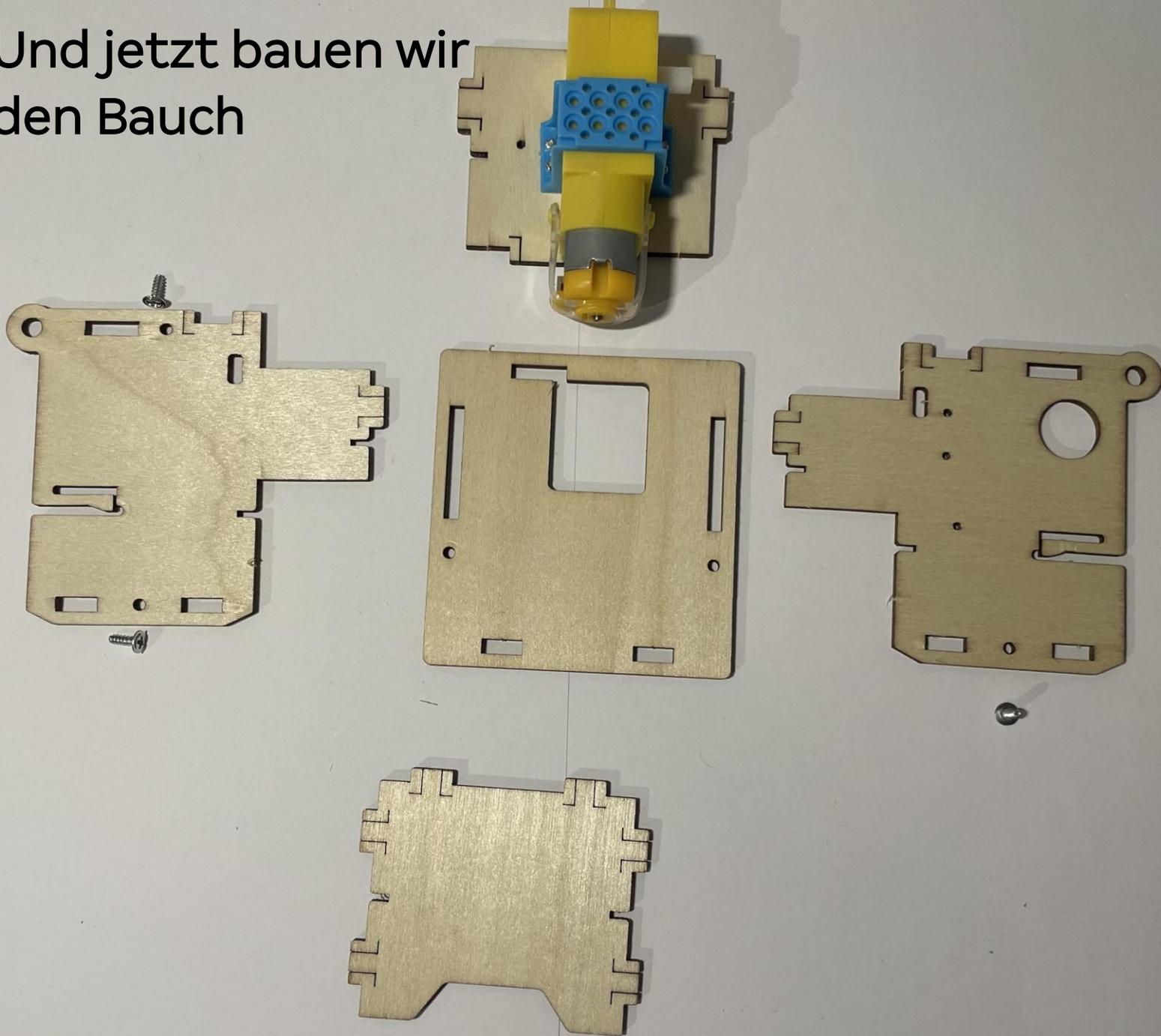


Festschrauben

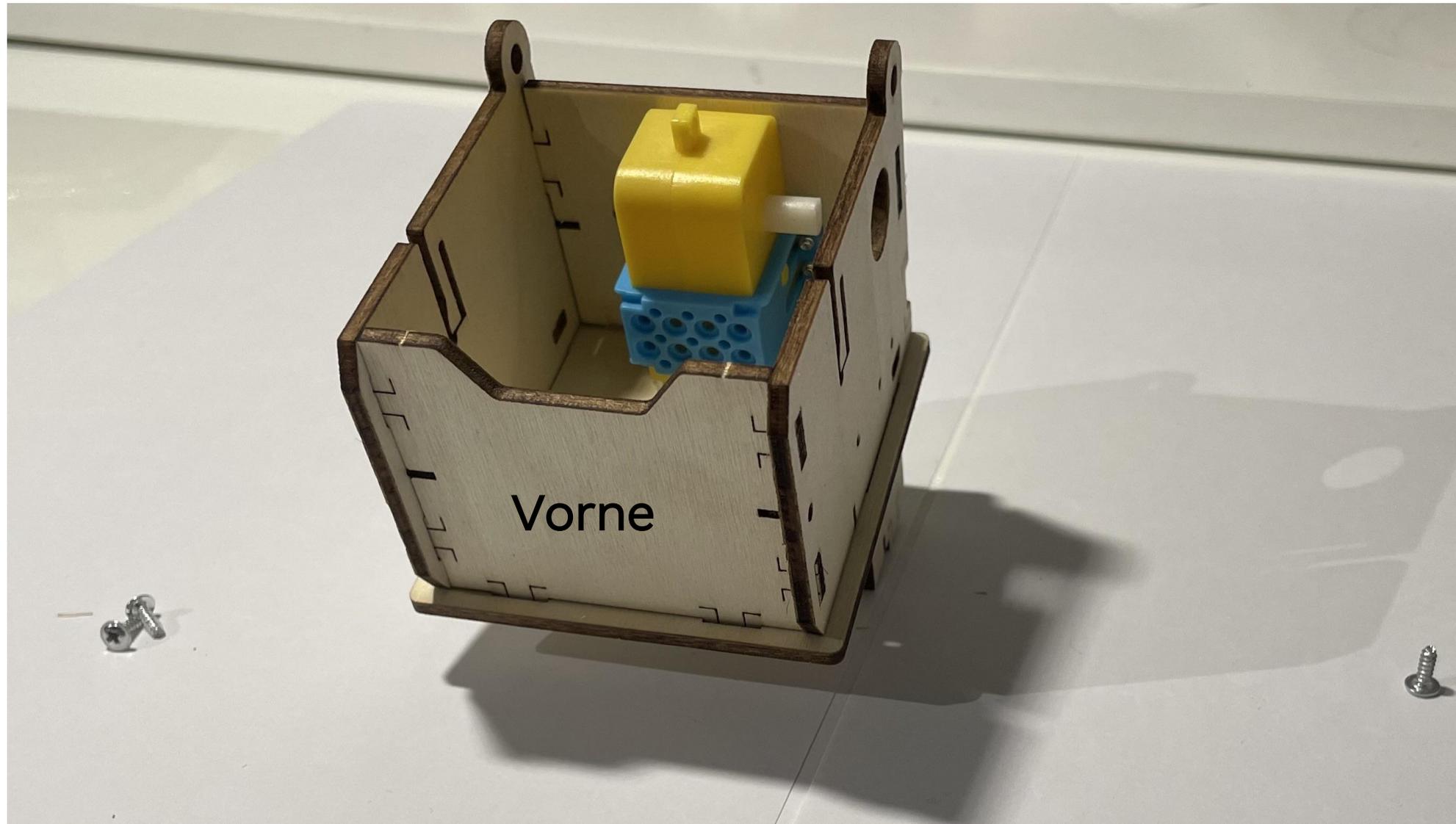


Insgesamt 5
Schrauben

Und jetzt bauen wir
den Bauch

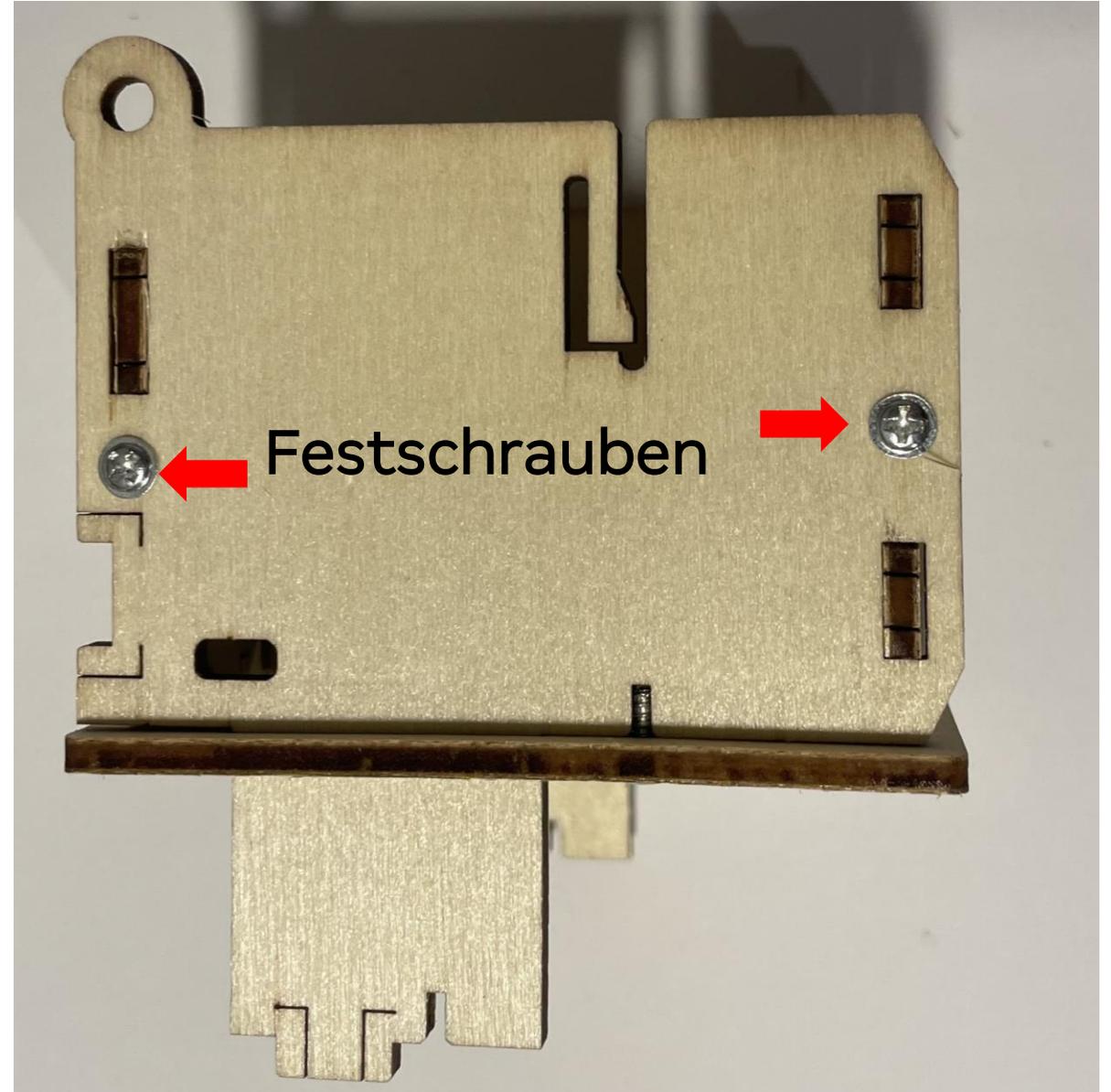
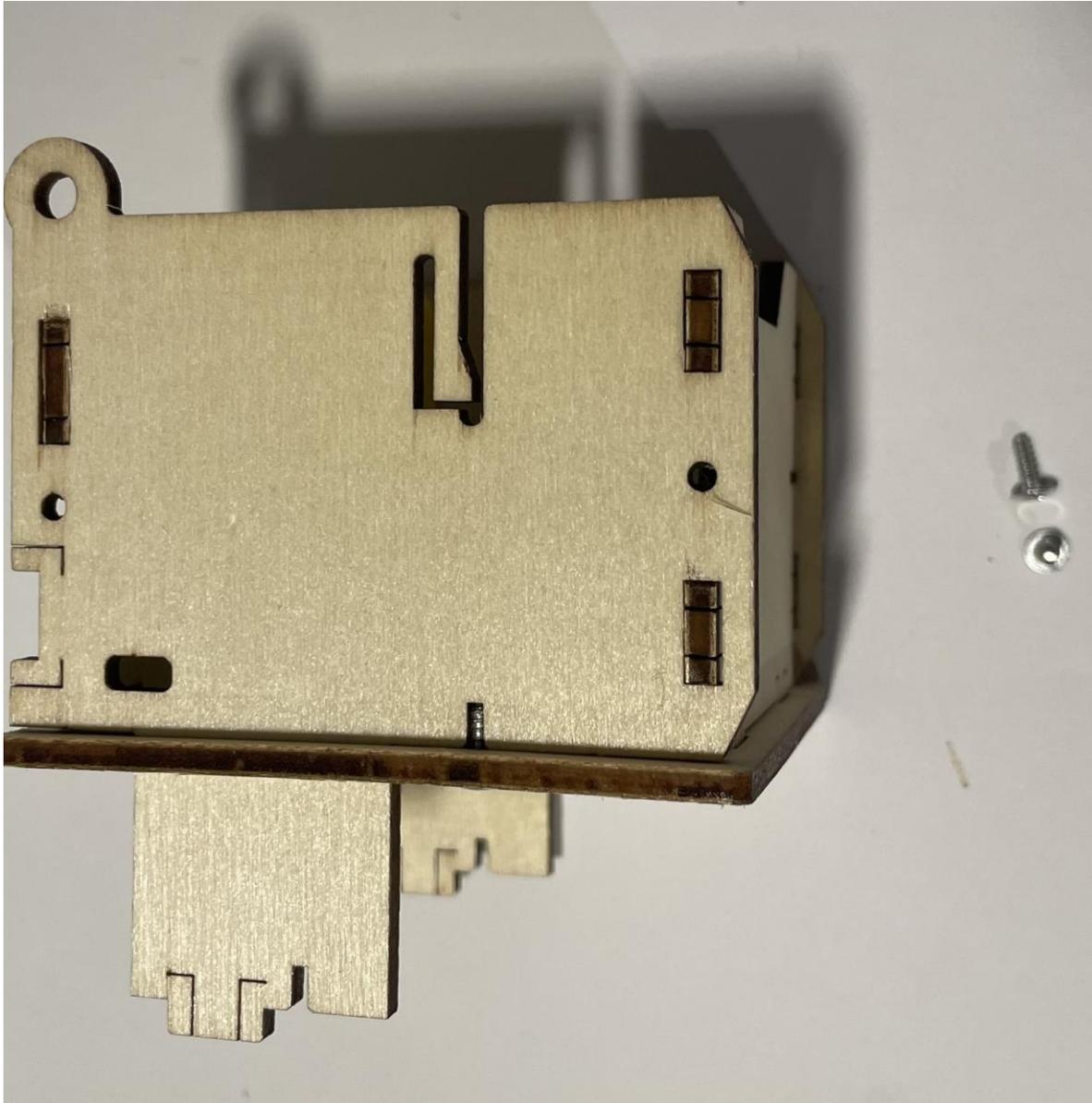


Zusammenstecken

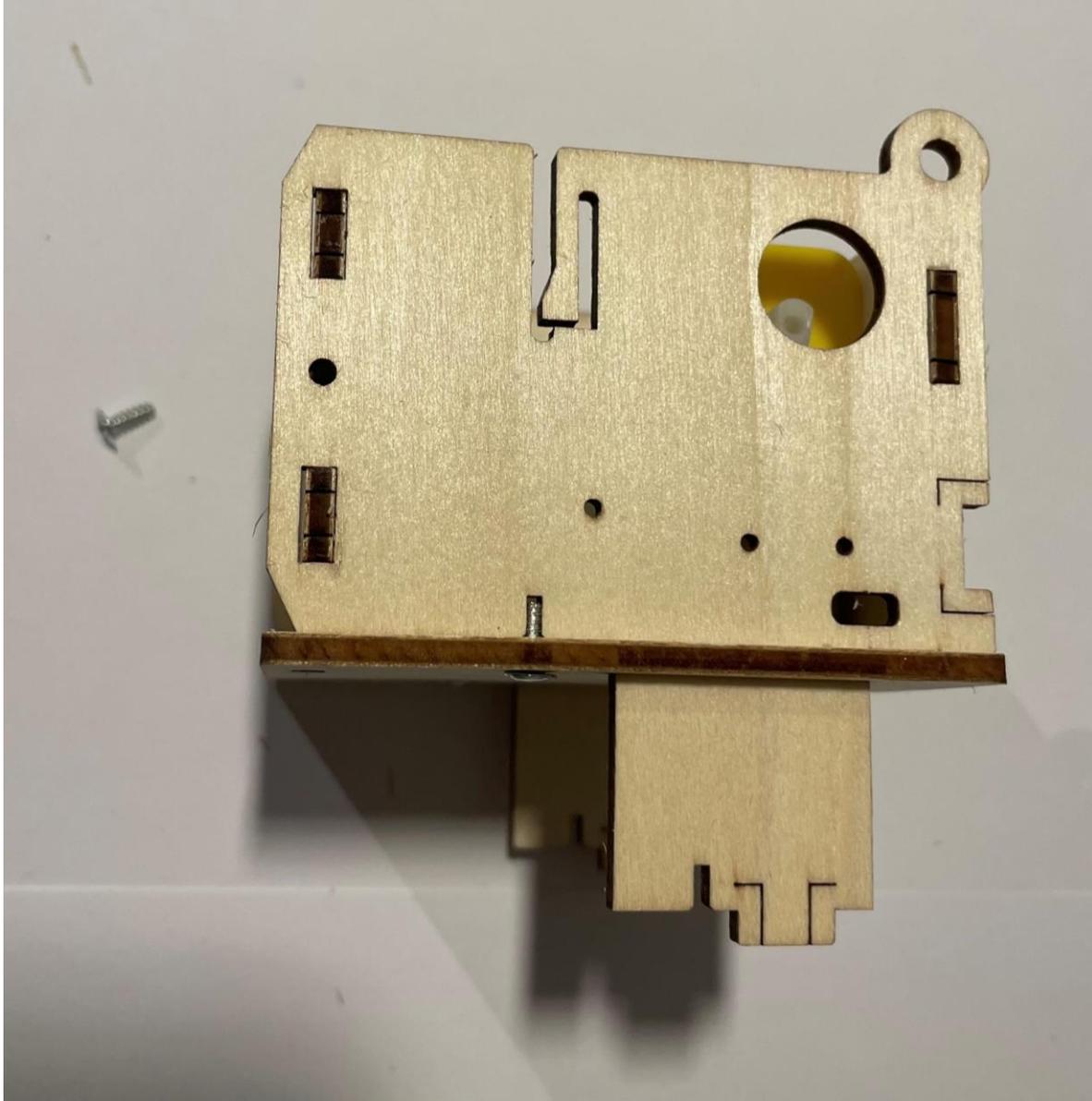


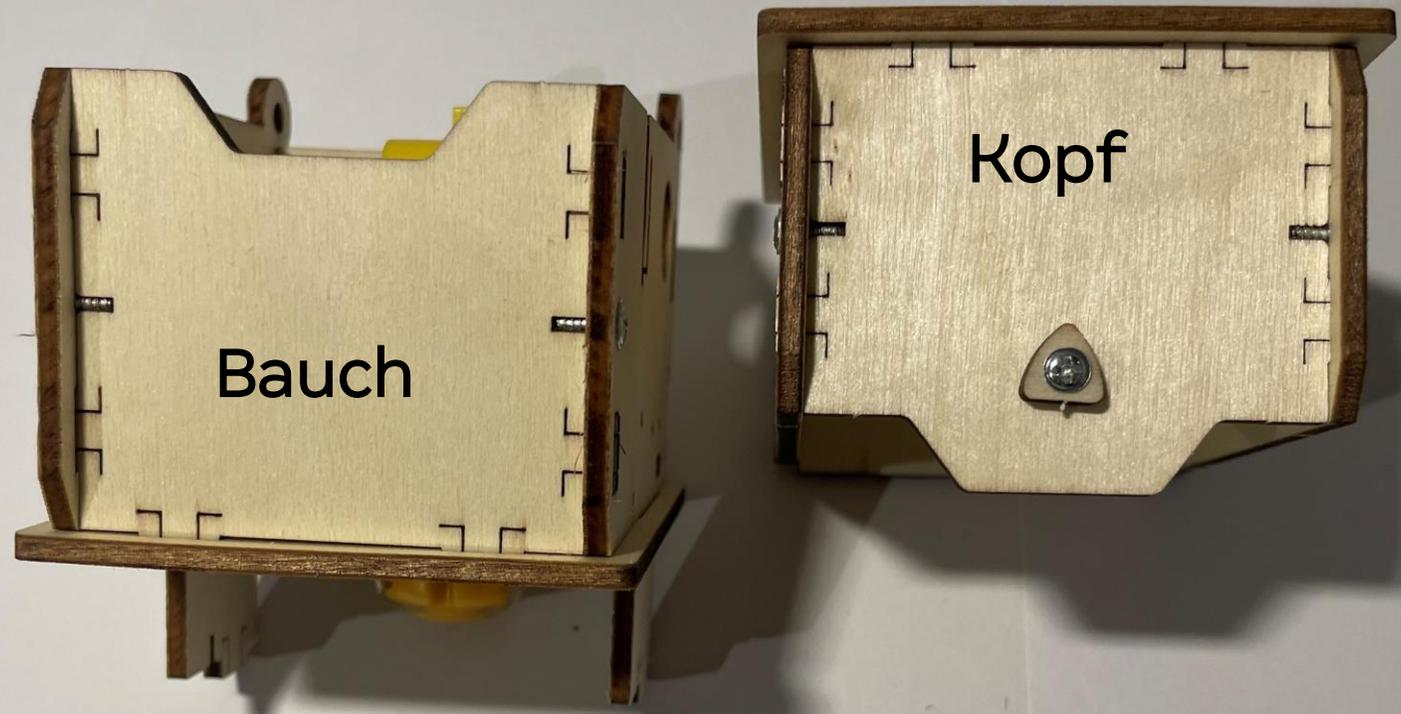


Linke Seite



Rechte Seite

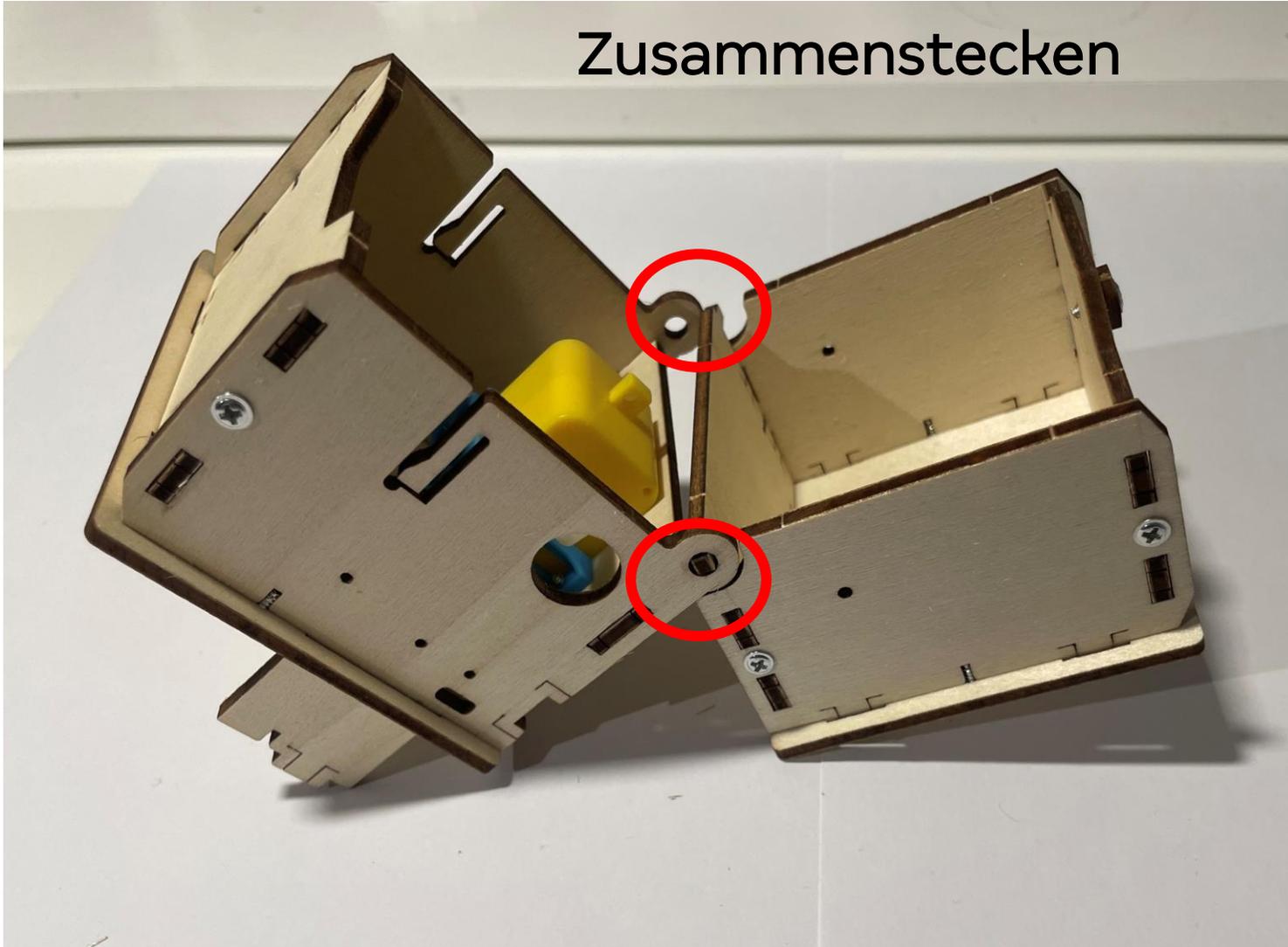




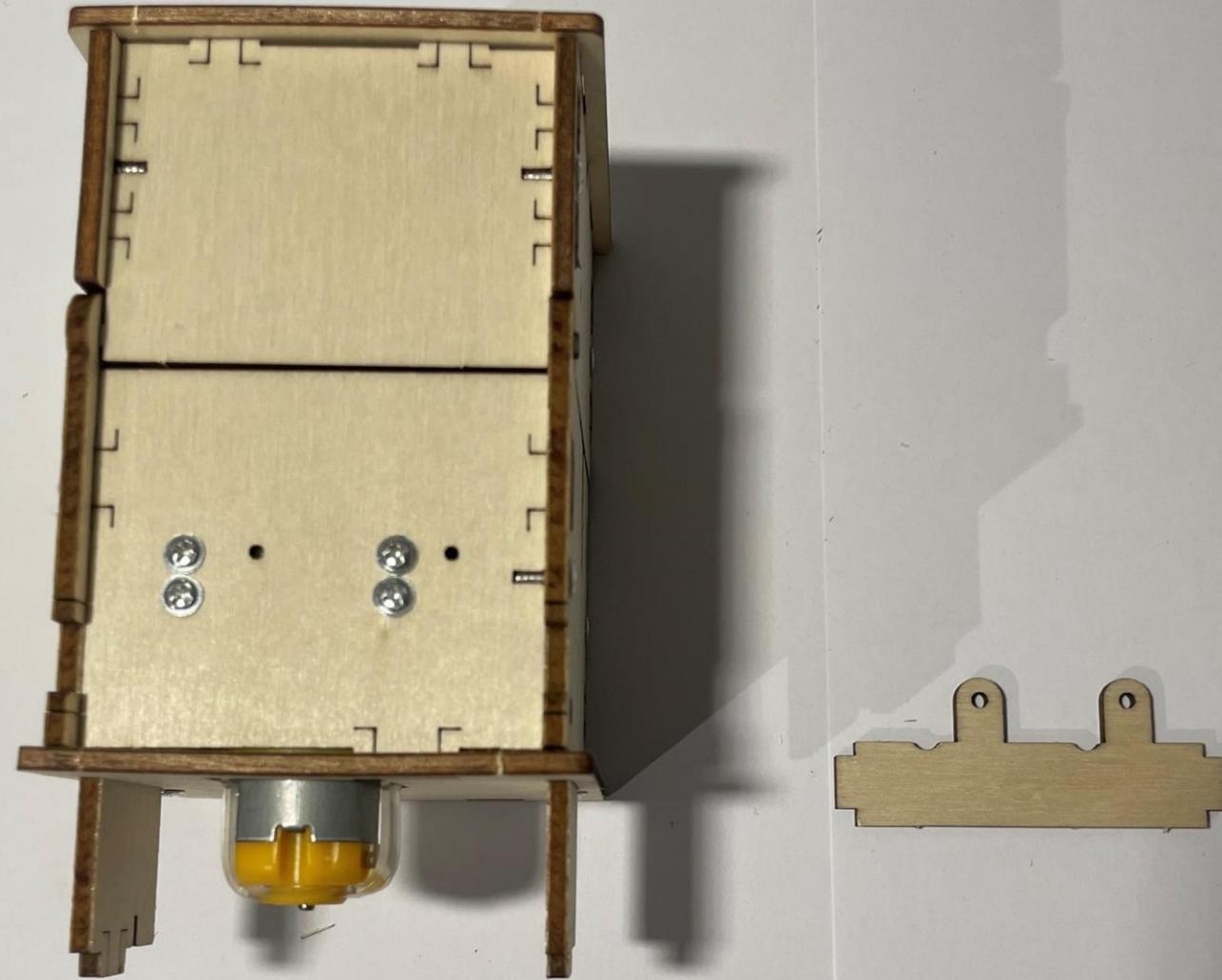
Bauch

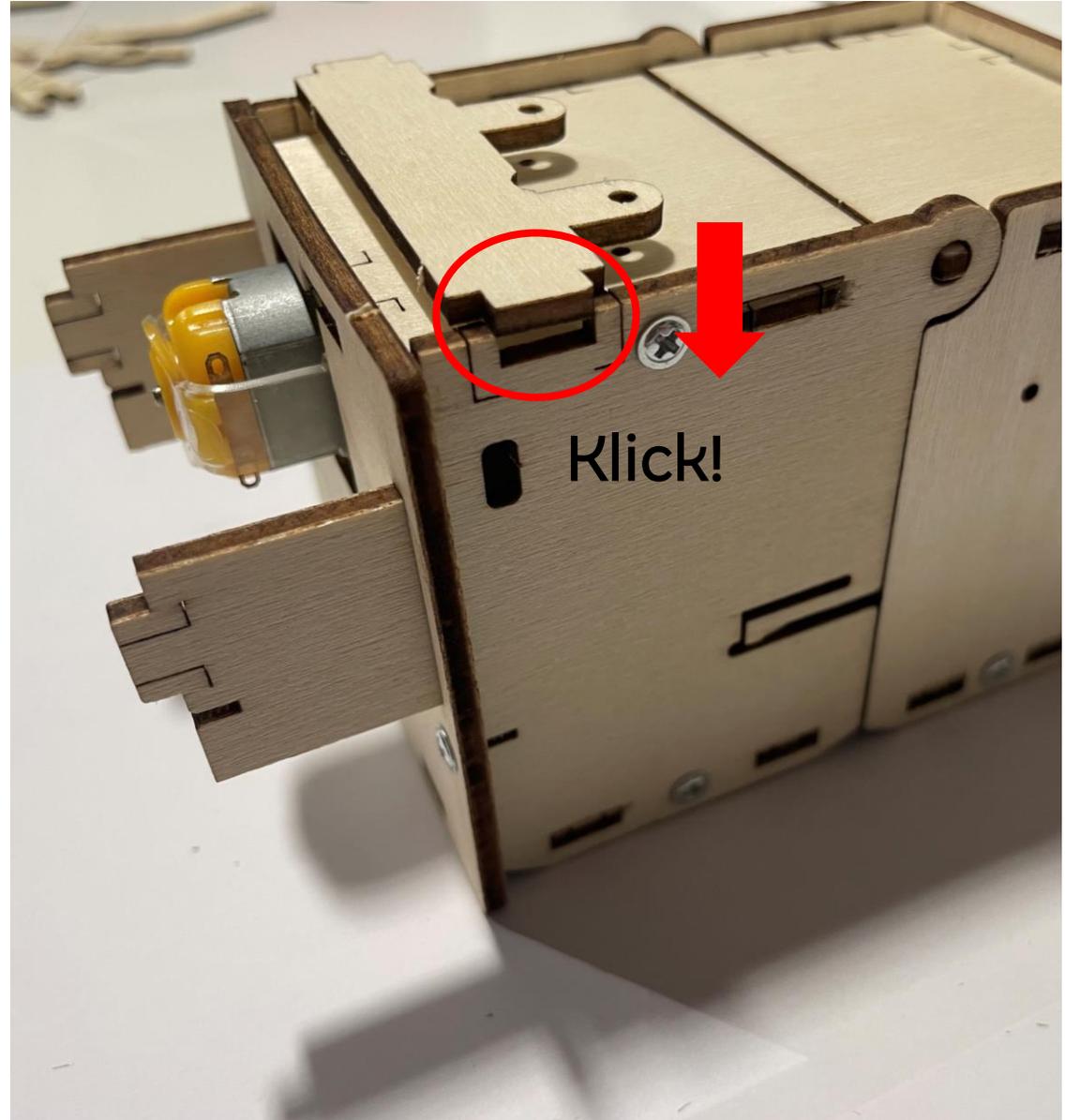
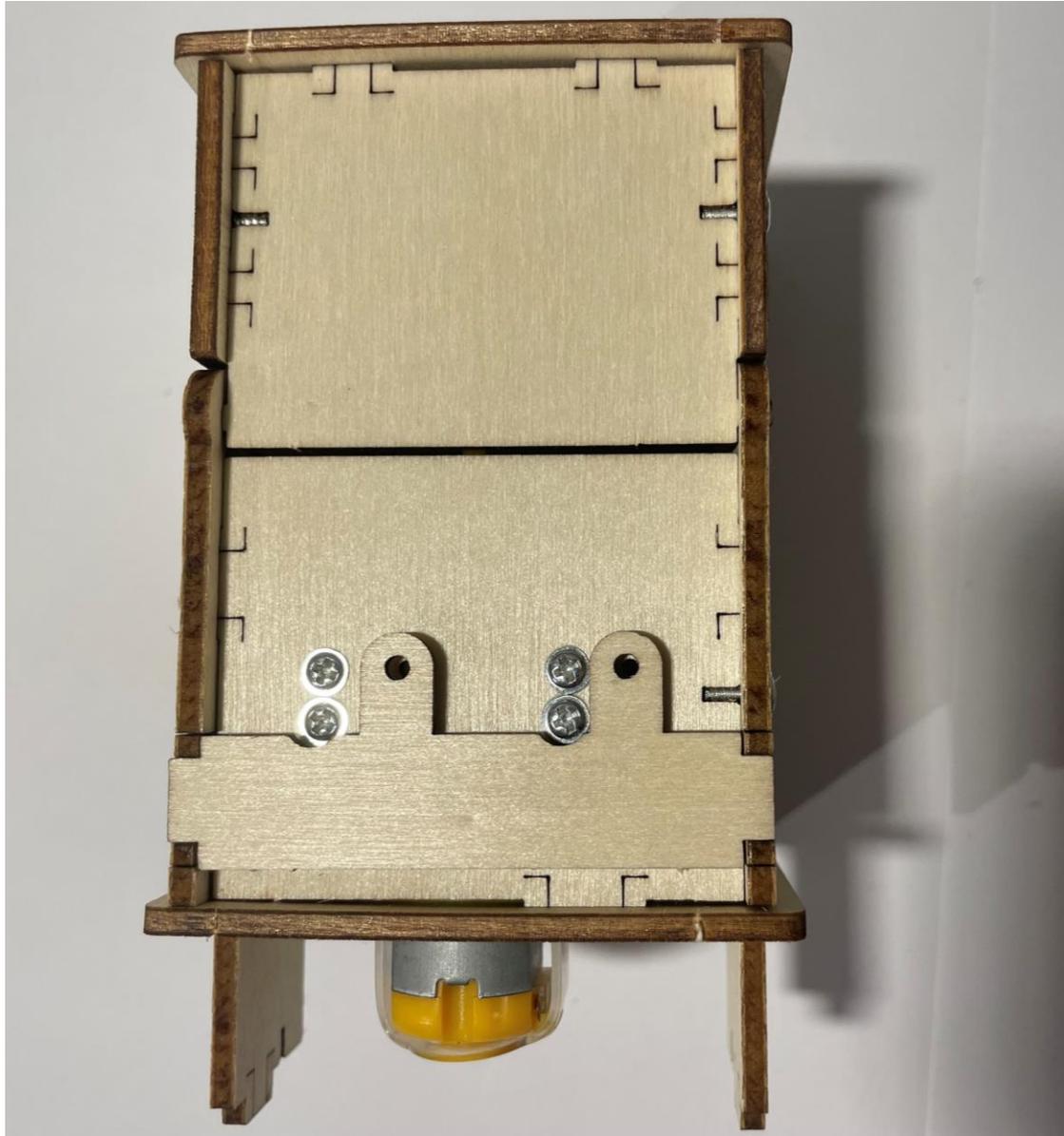
Kopf

Zusammenstecken

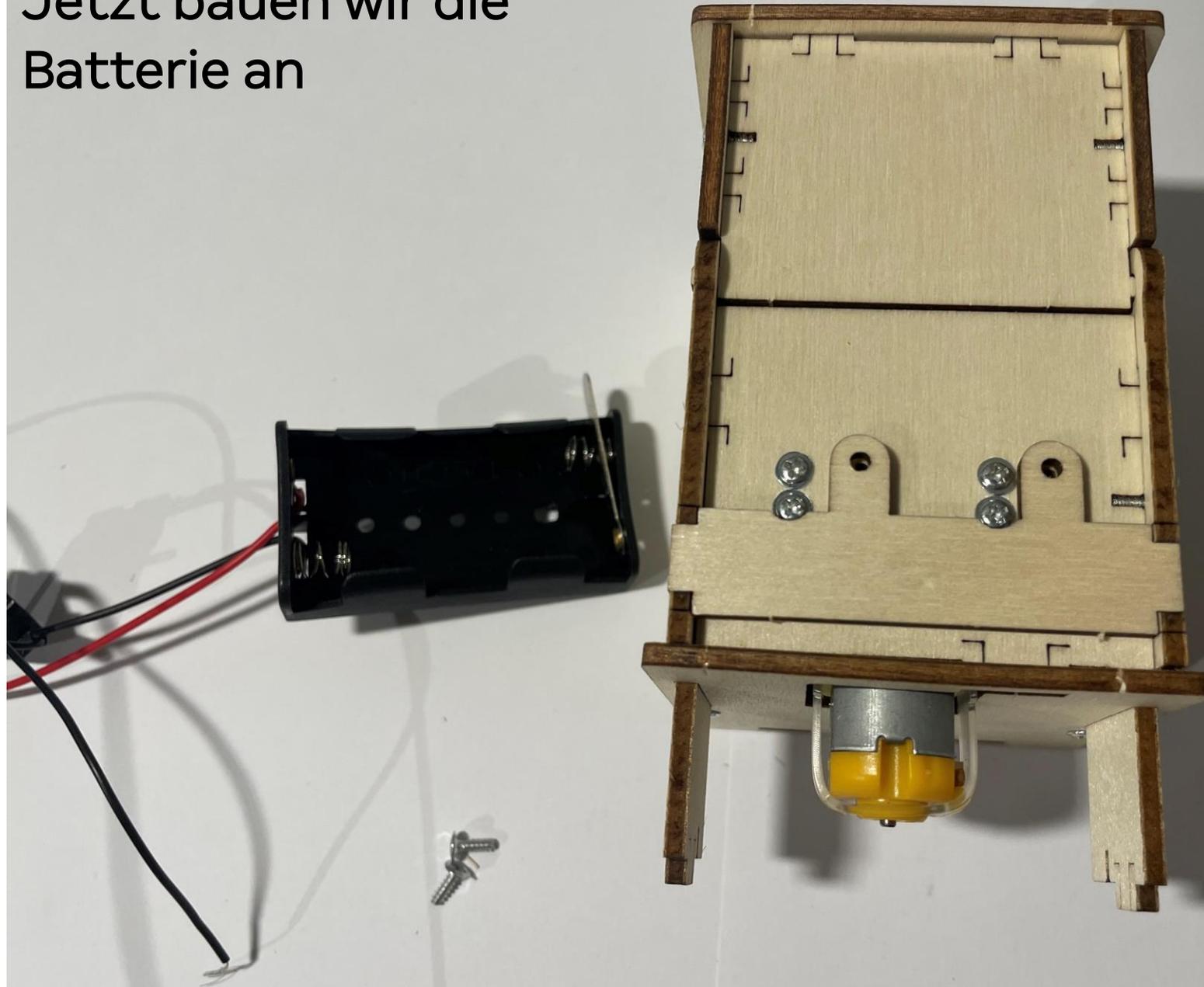


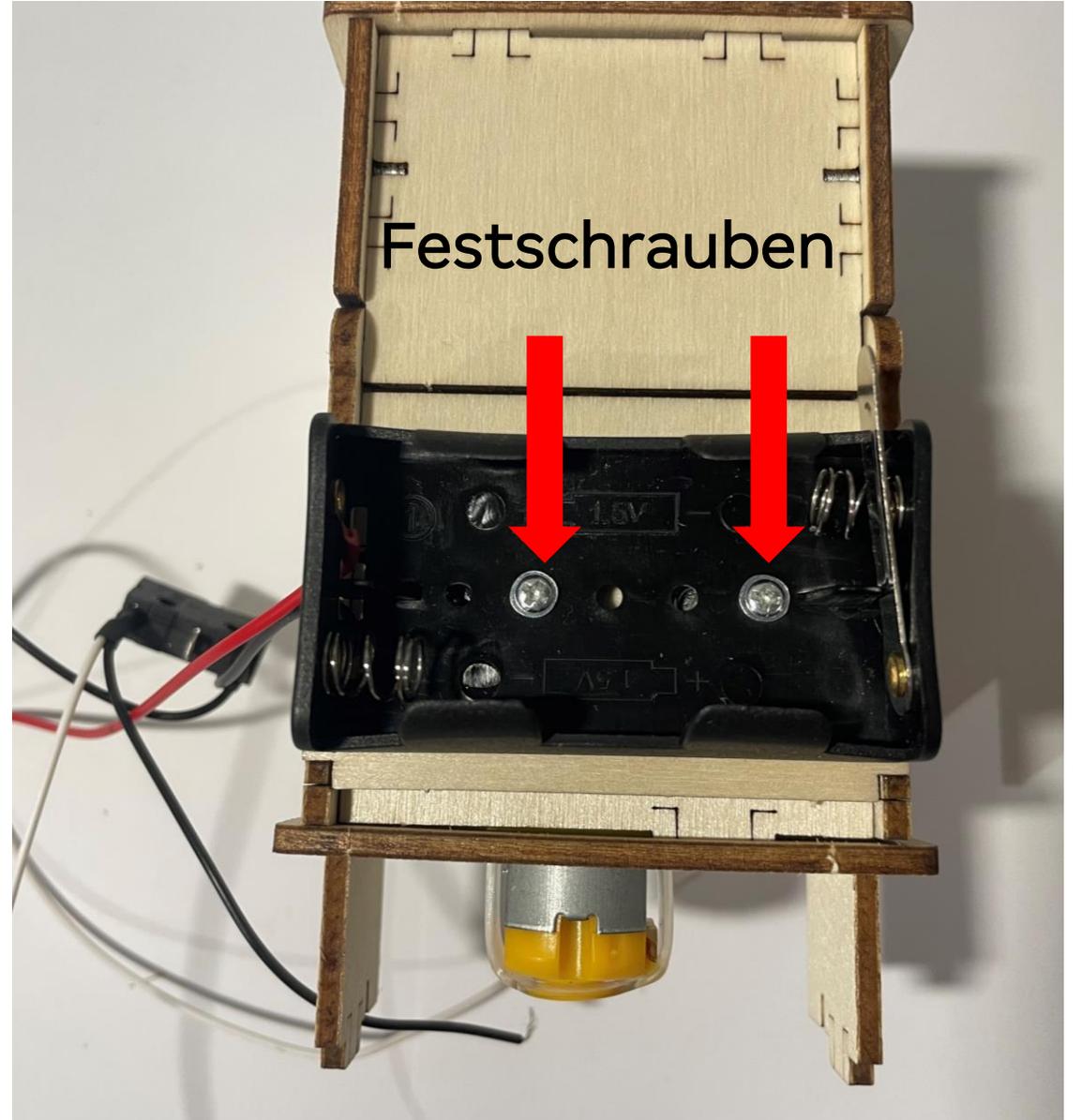
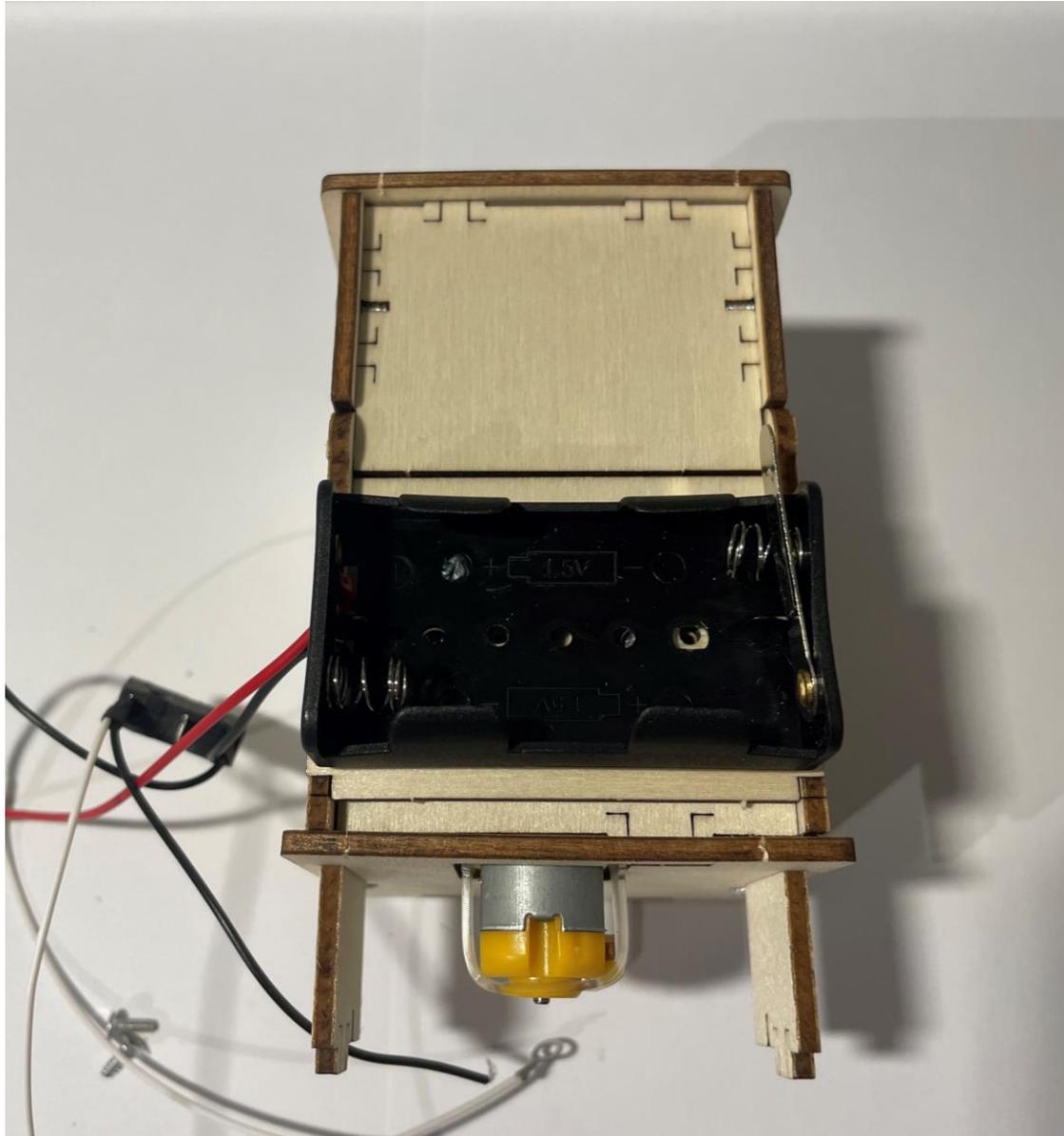
Rückseite



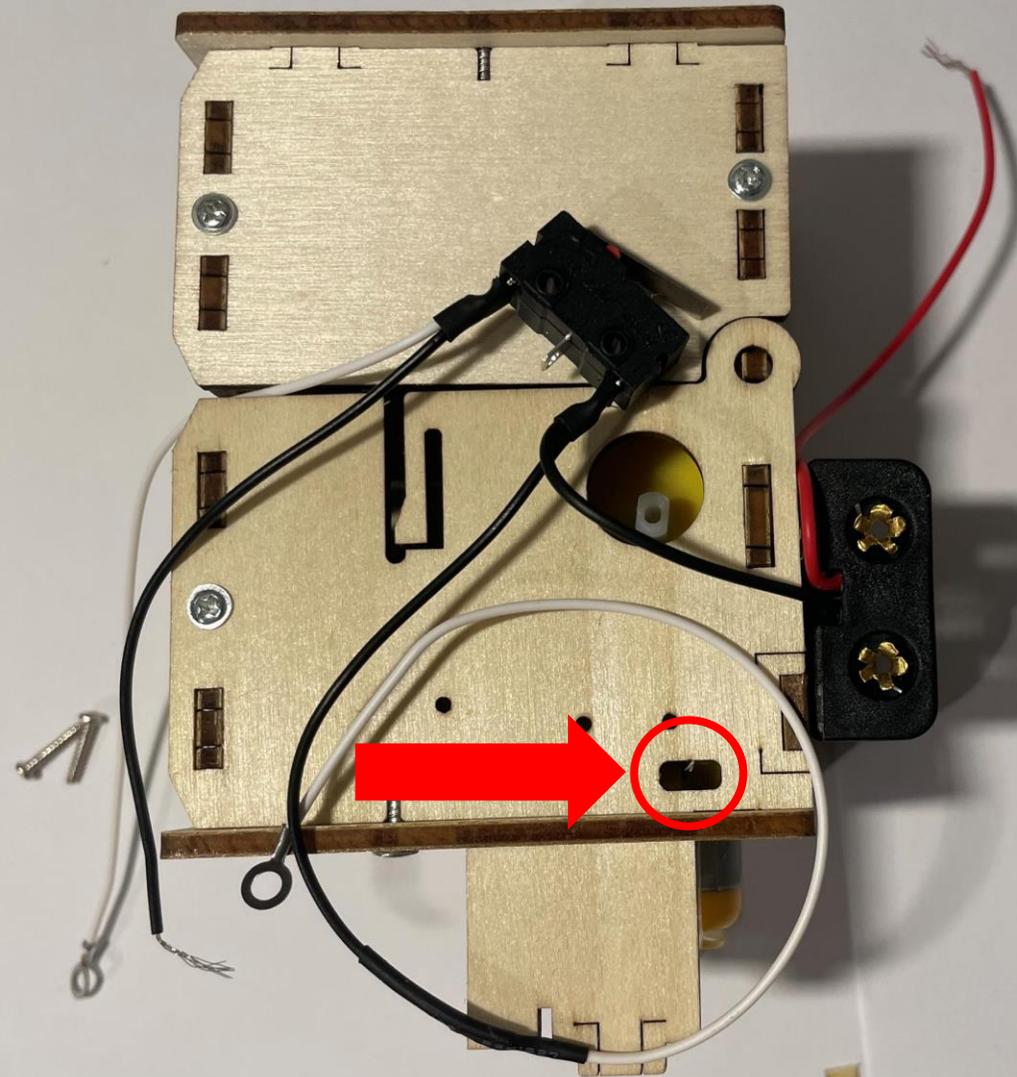


Jetzt bauen wir die
Batterie an

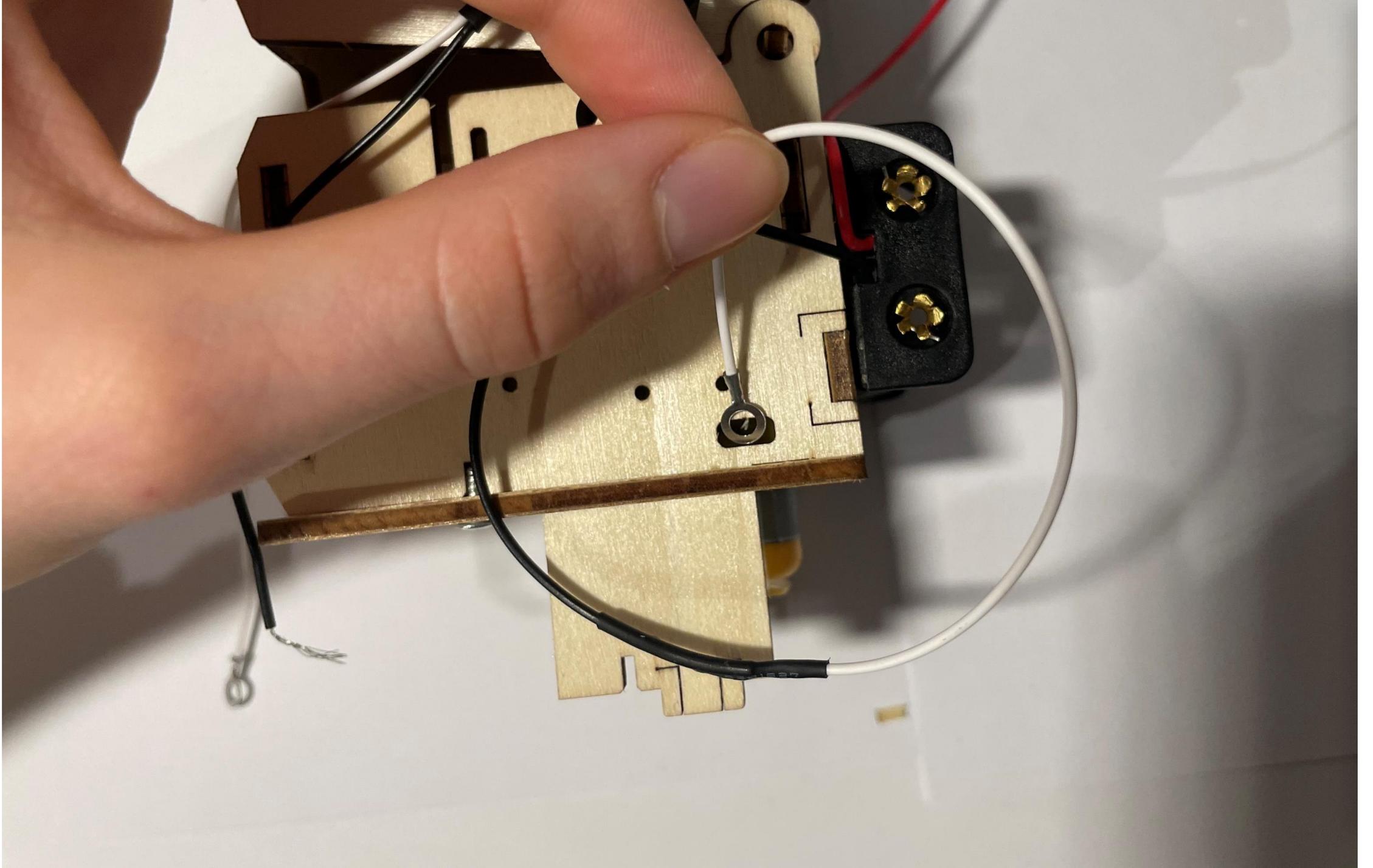




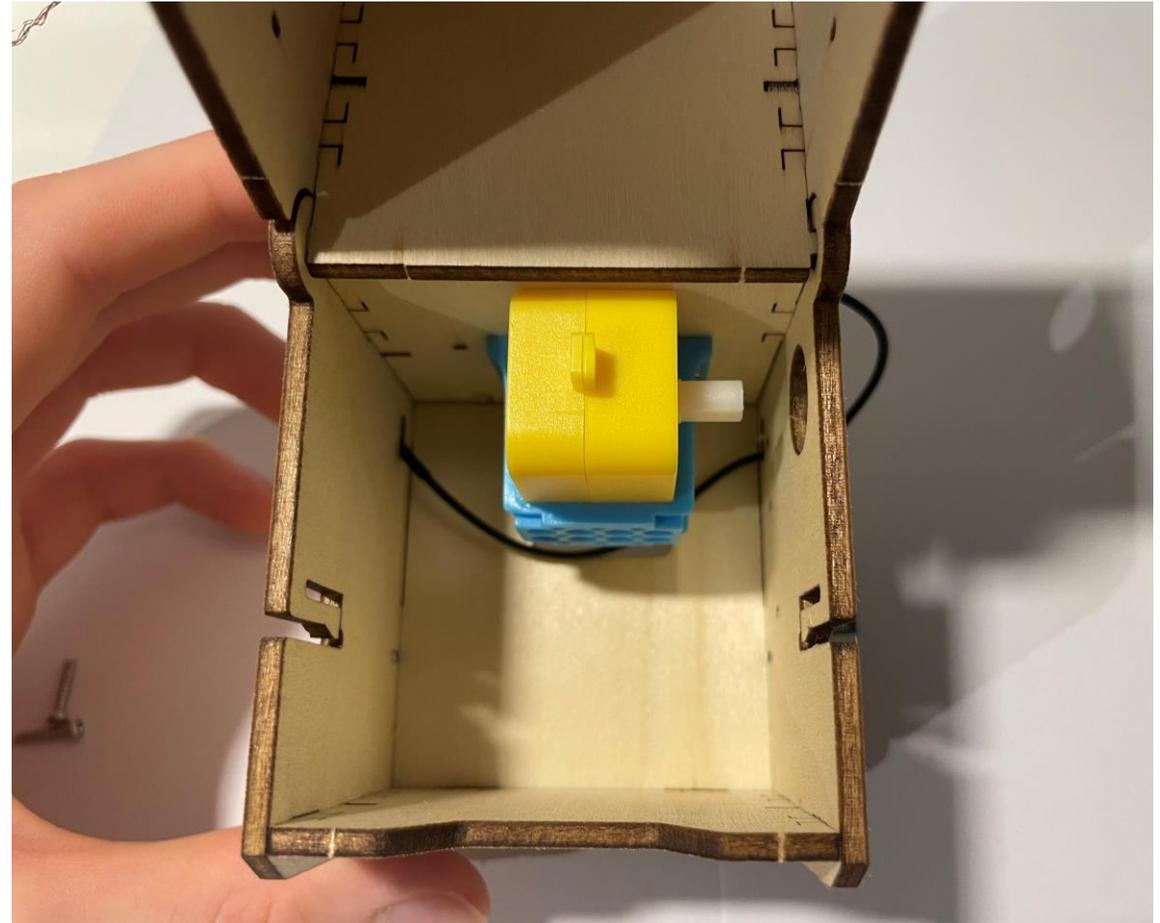
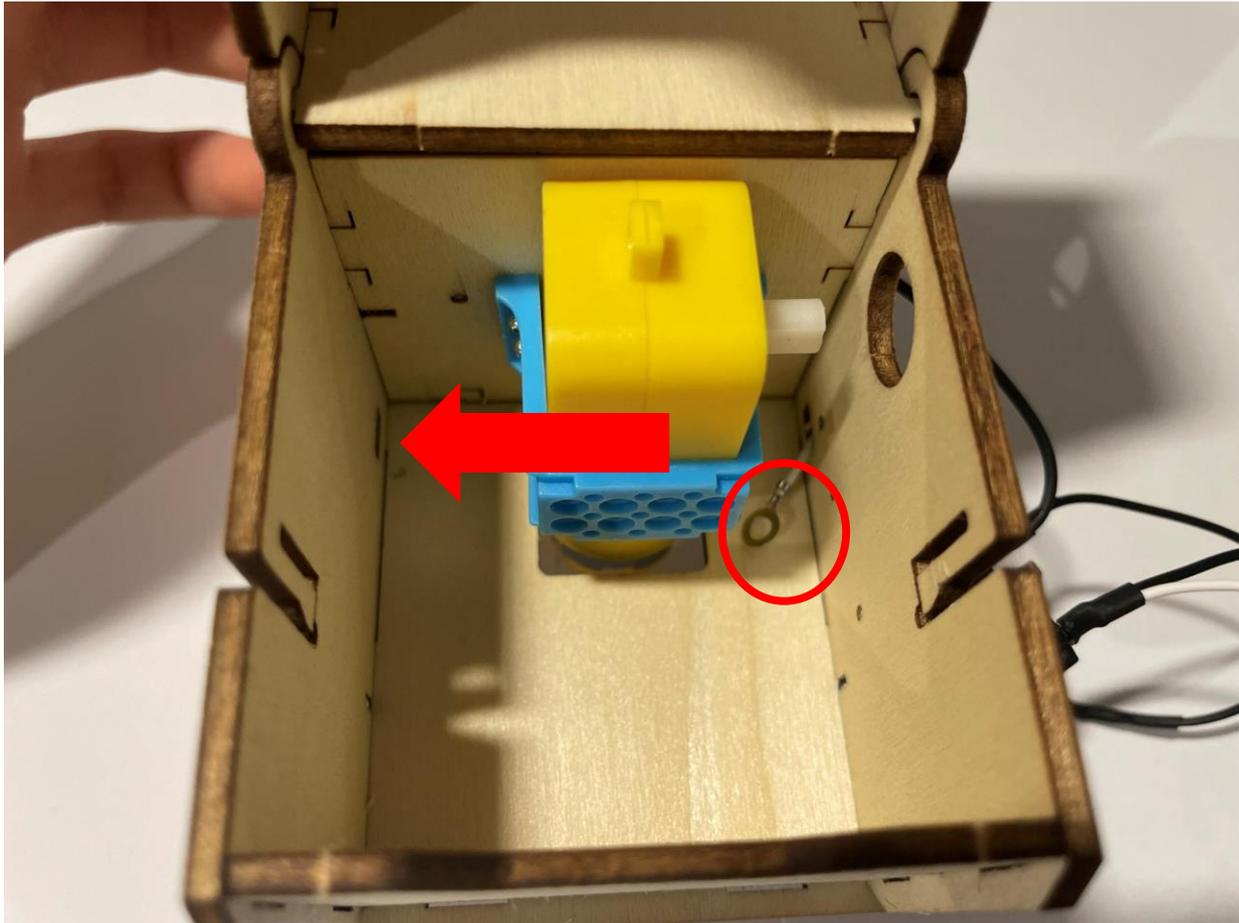
Rechte Seite



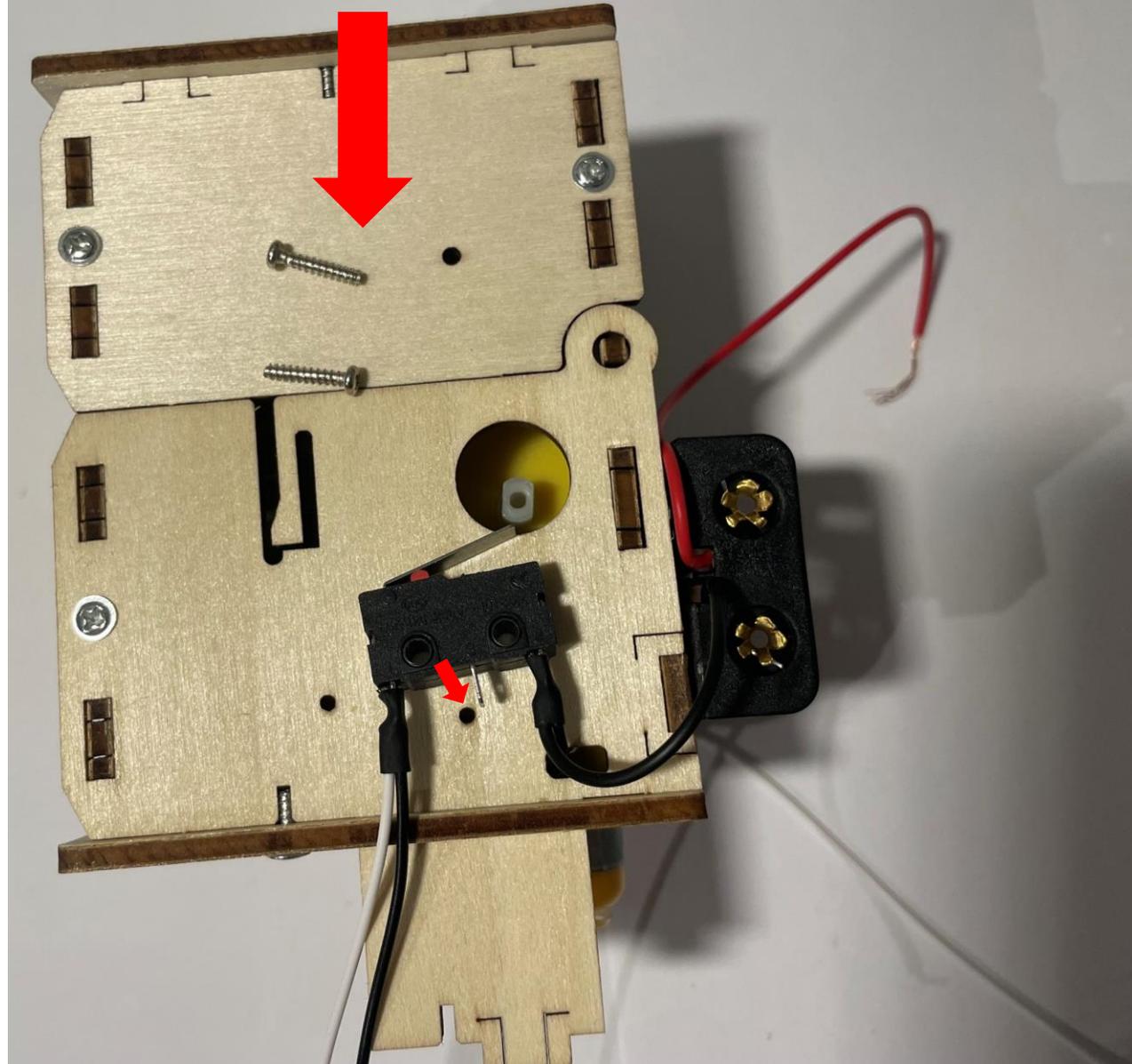
Schwarz Weißes Kabel in das Loch

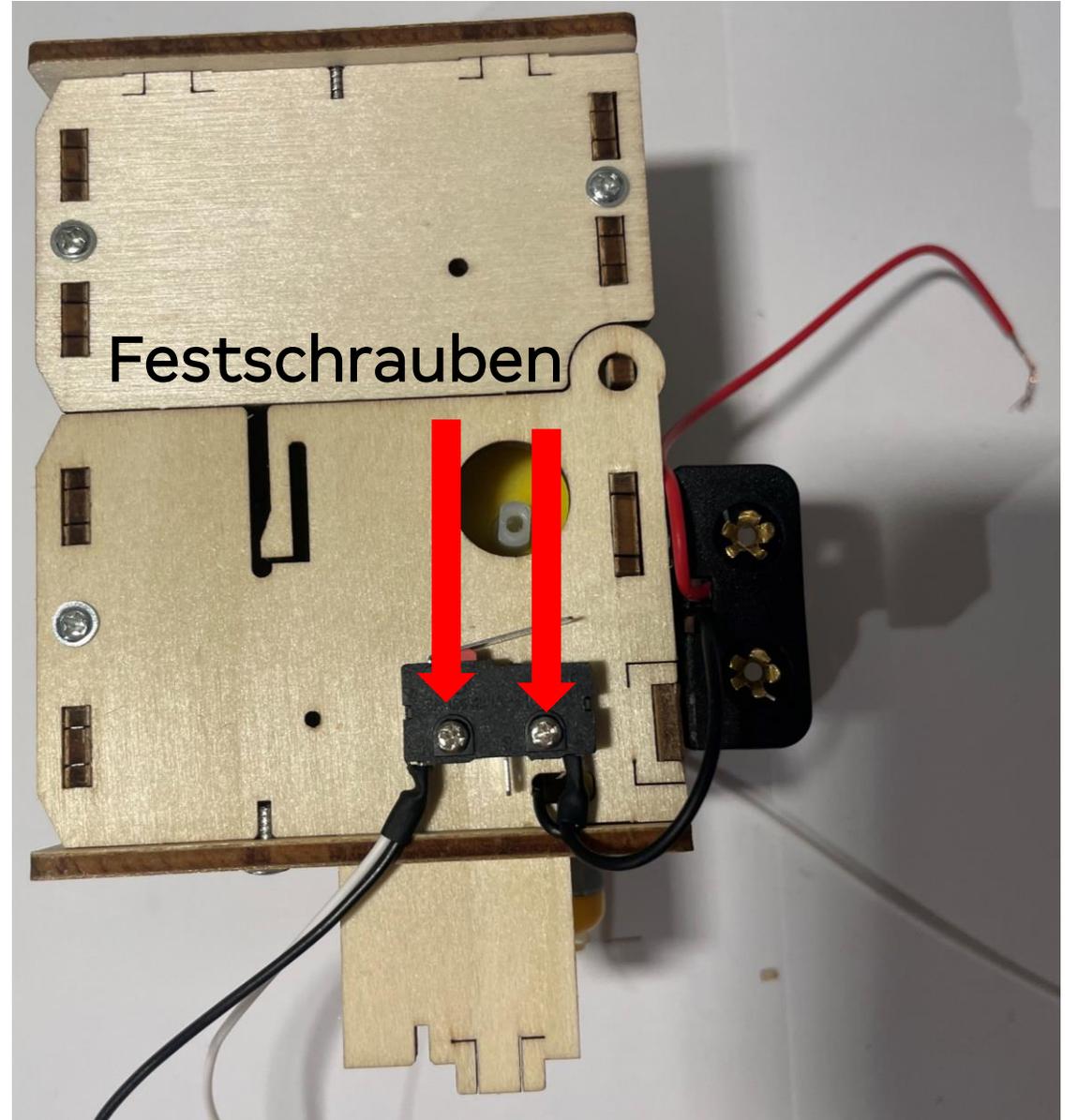
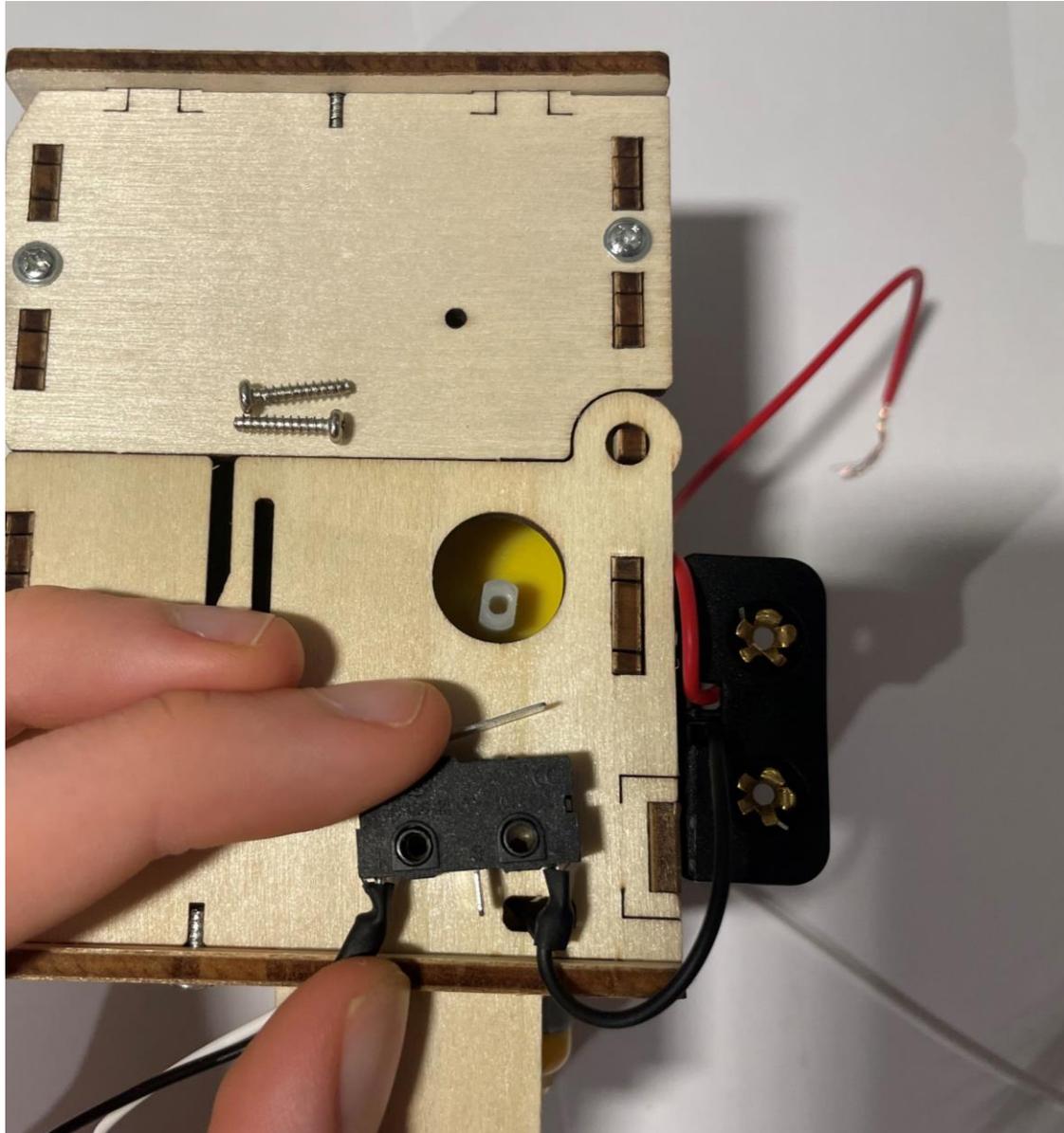


Bis zur anderen Seite durchfädeln



Lange Schrauben





Batterie

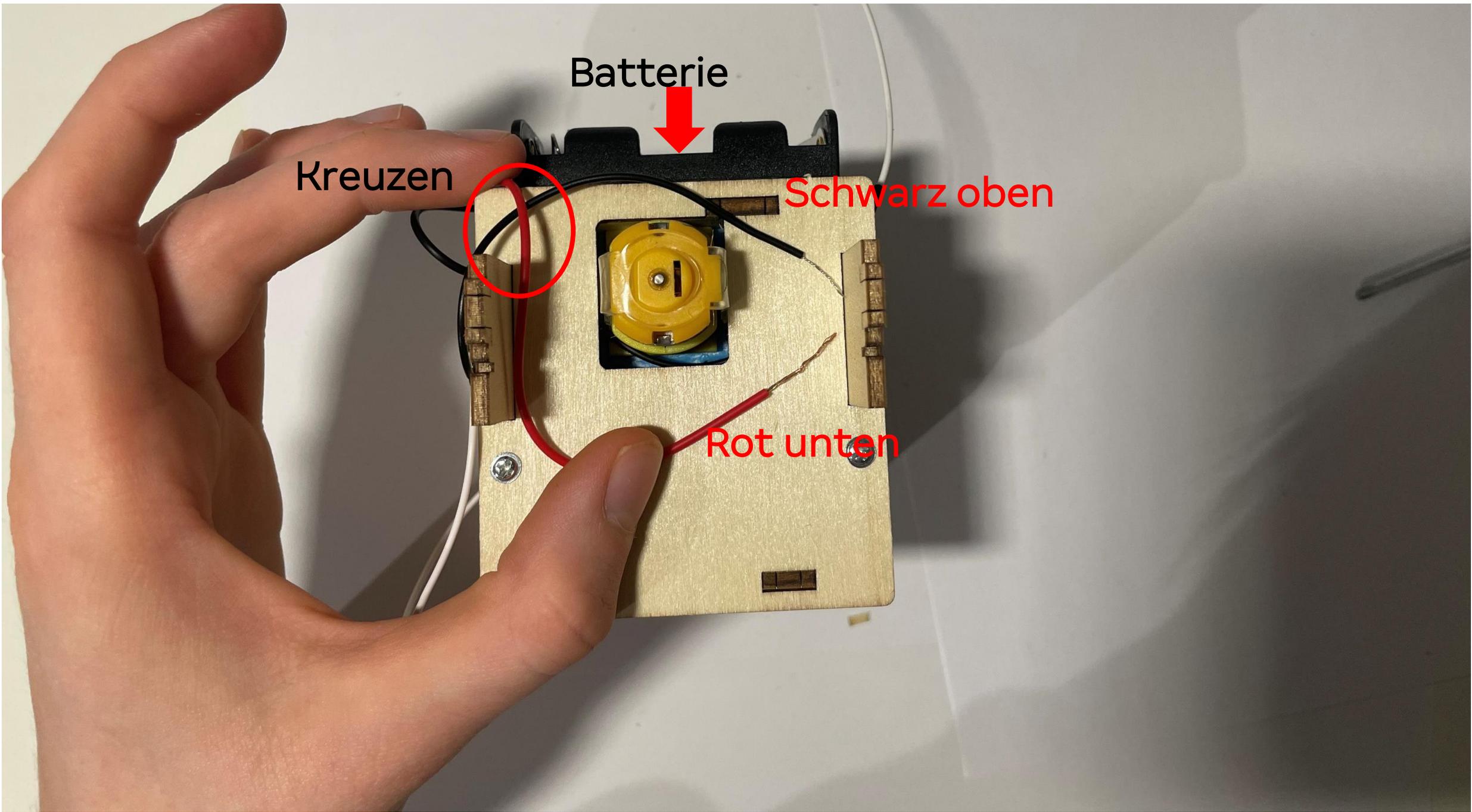


Kreuzen

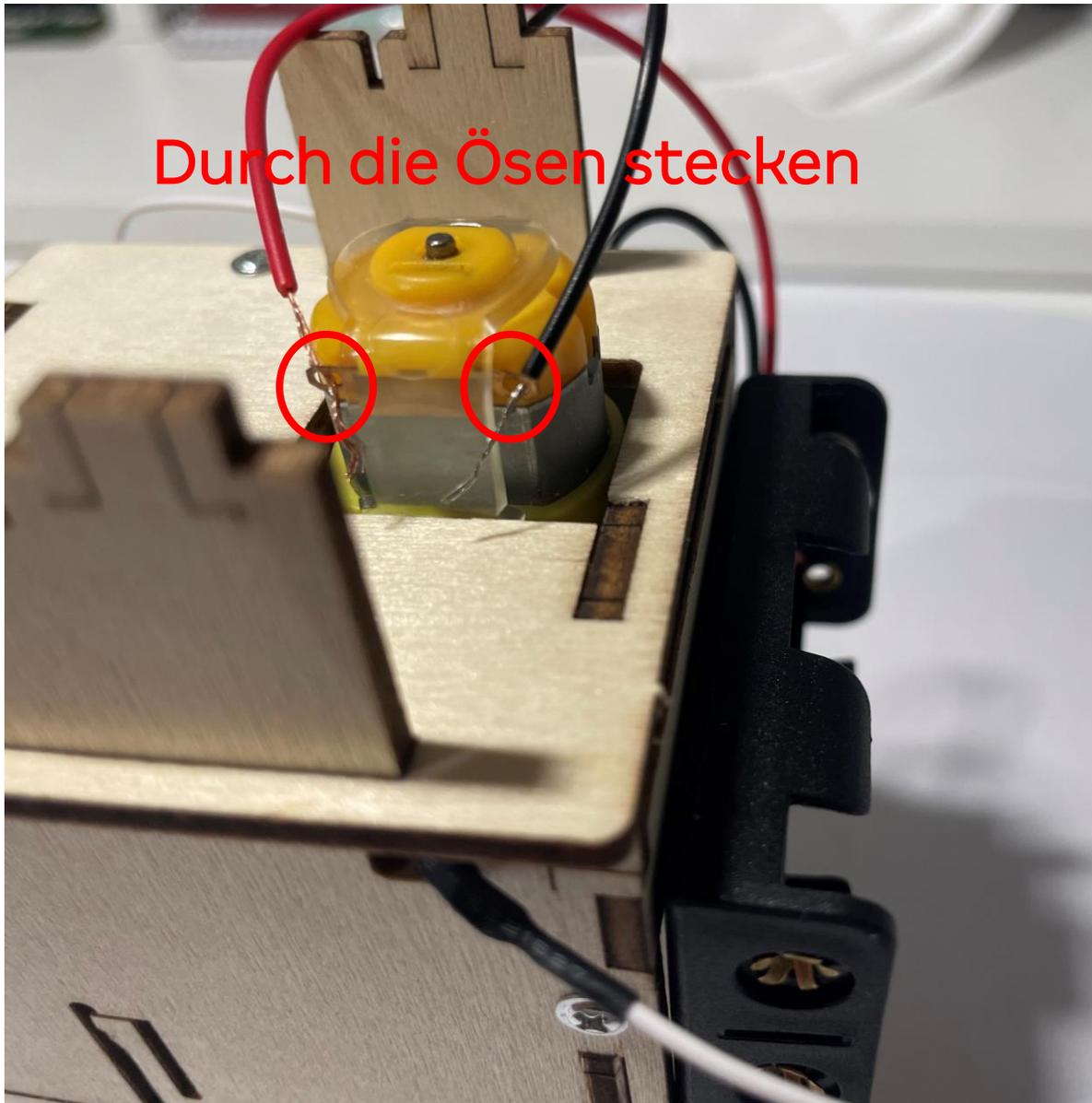


Schwarz oben

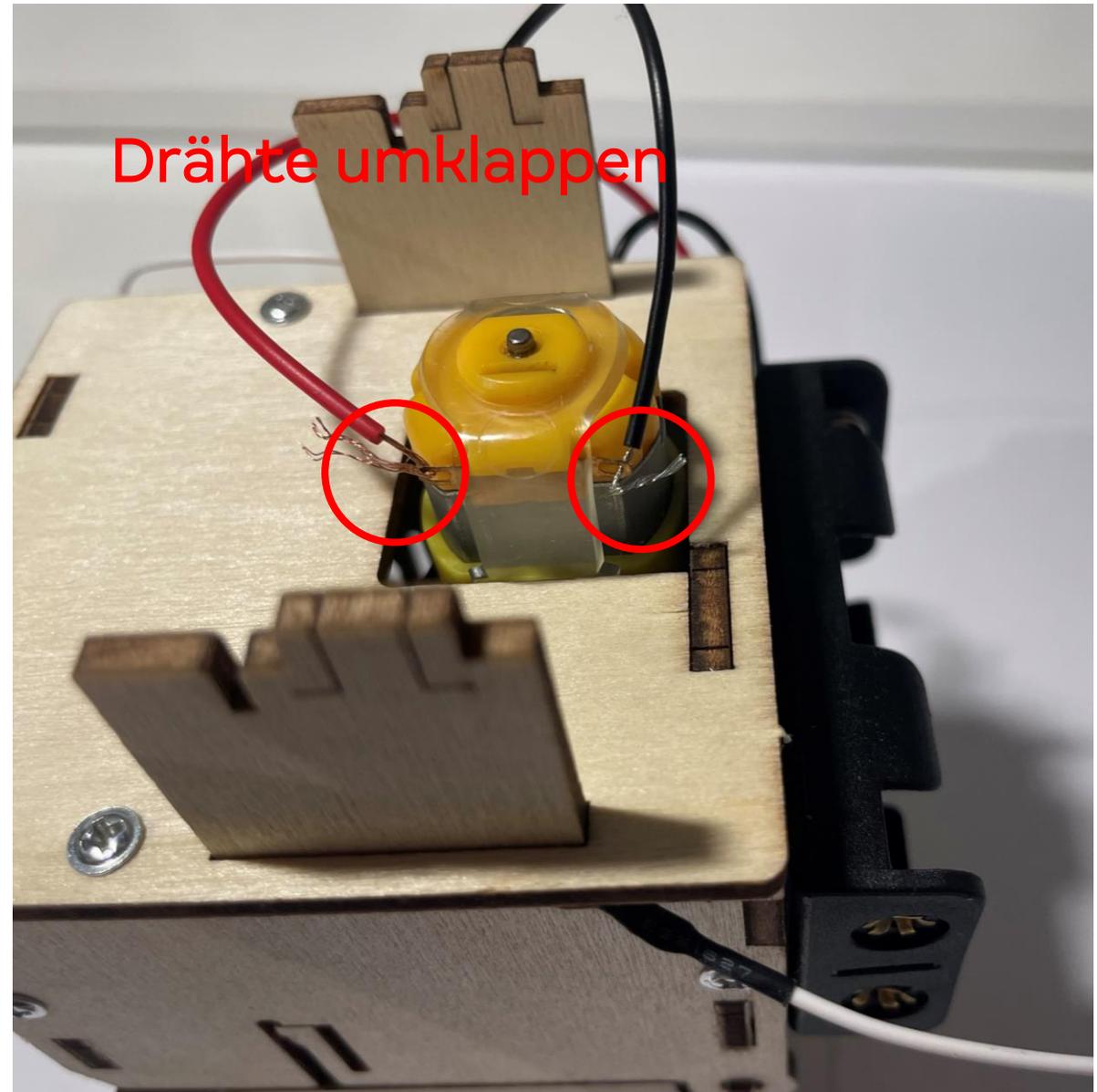
Rot unten

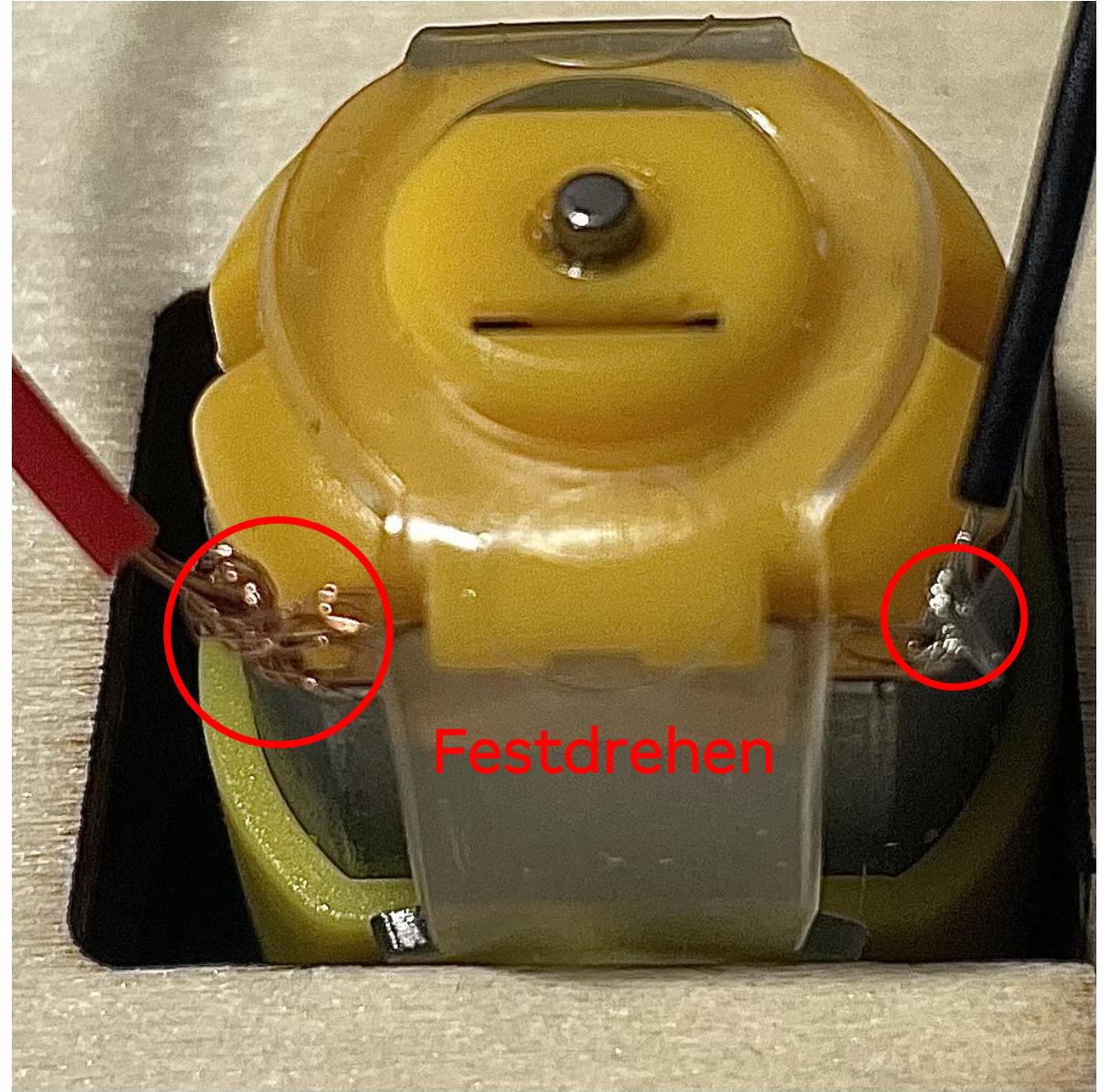
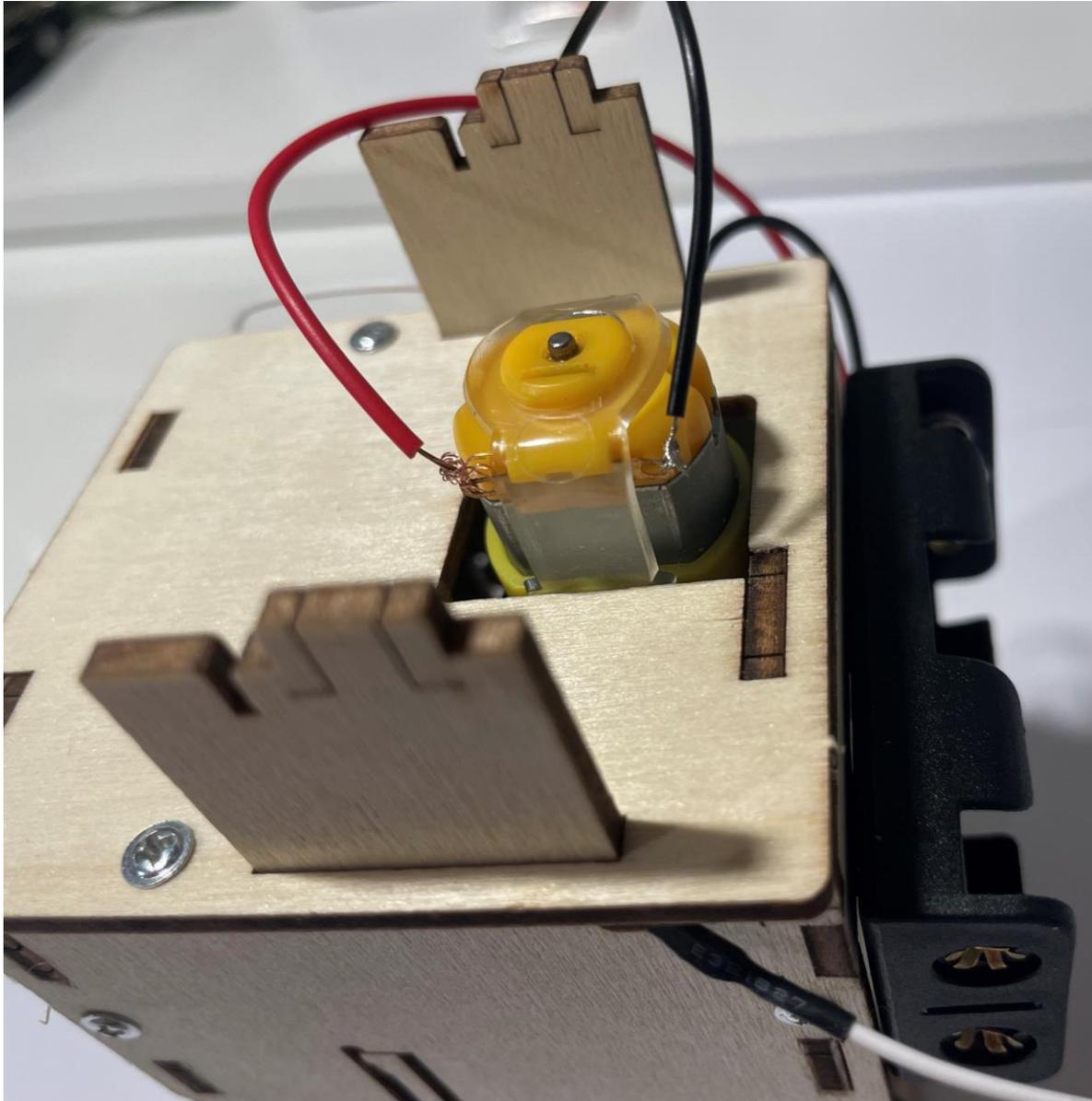


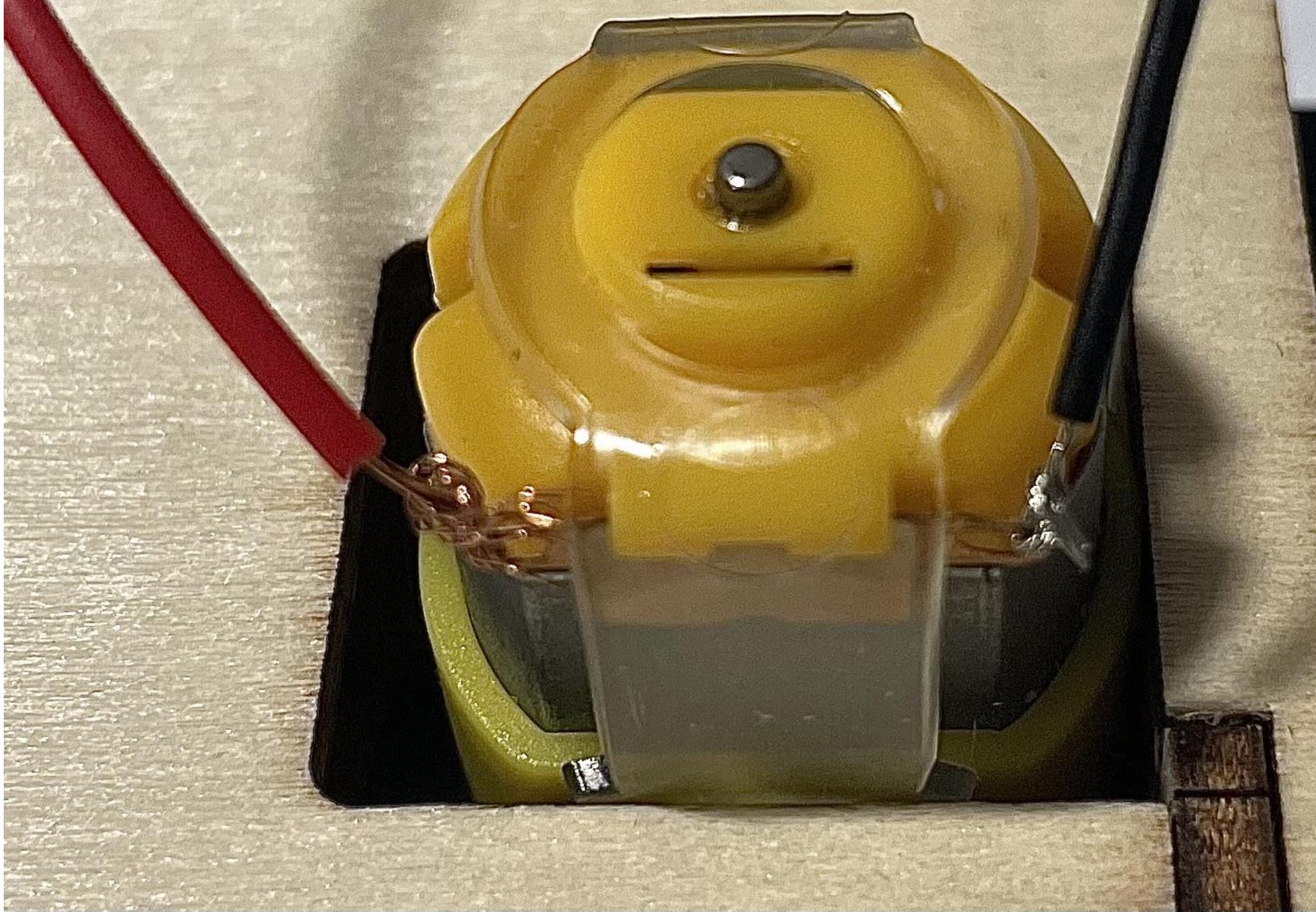
Durch die Ösen stecken



Drähte umklappen

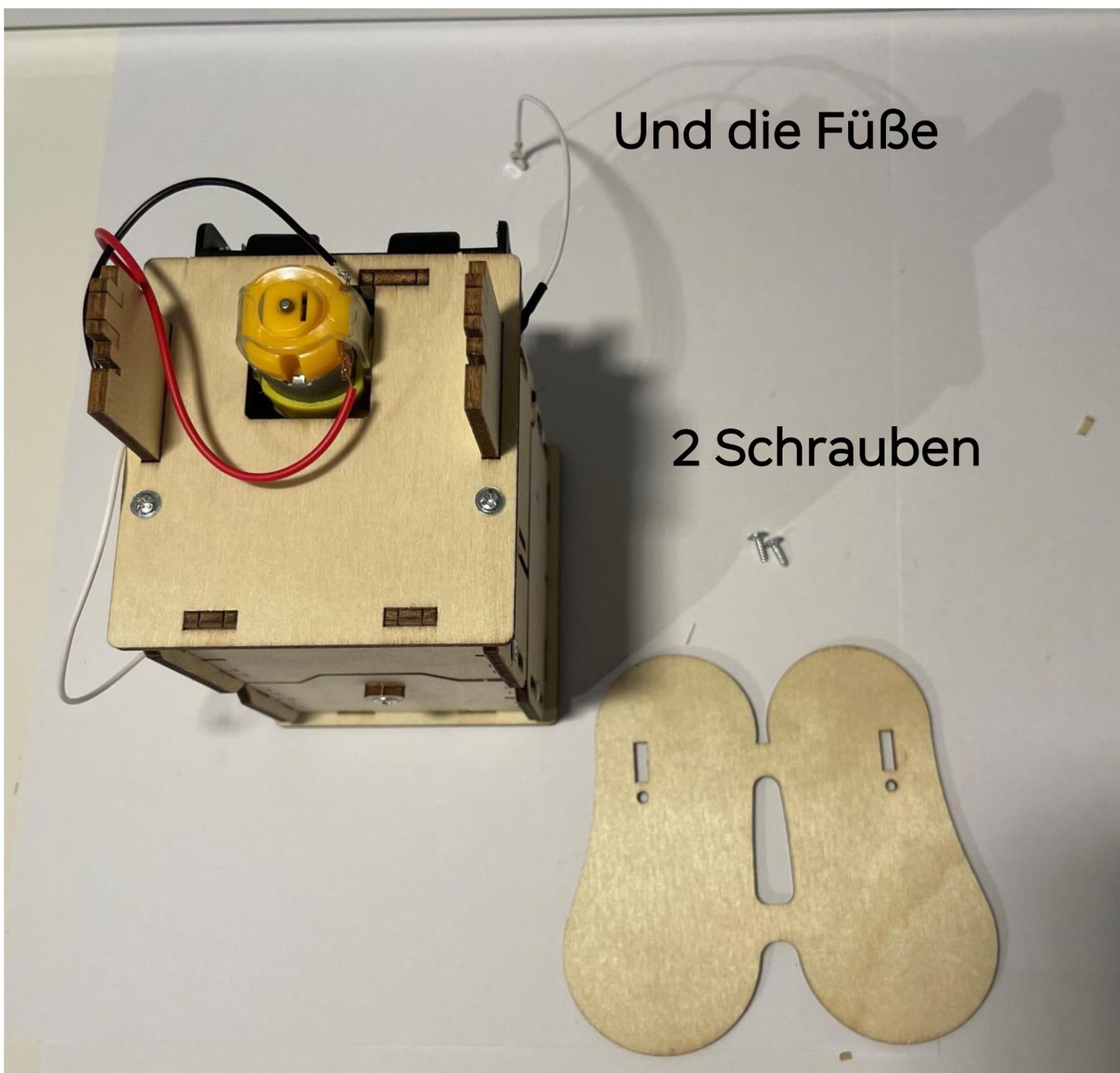


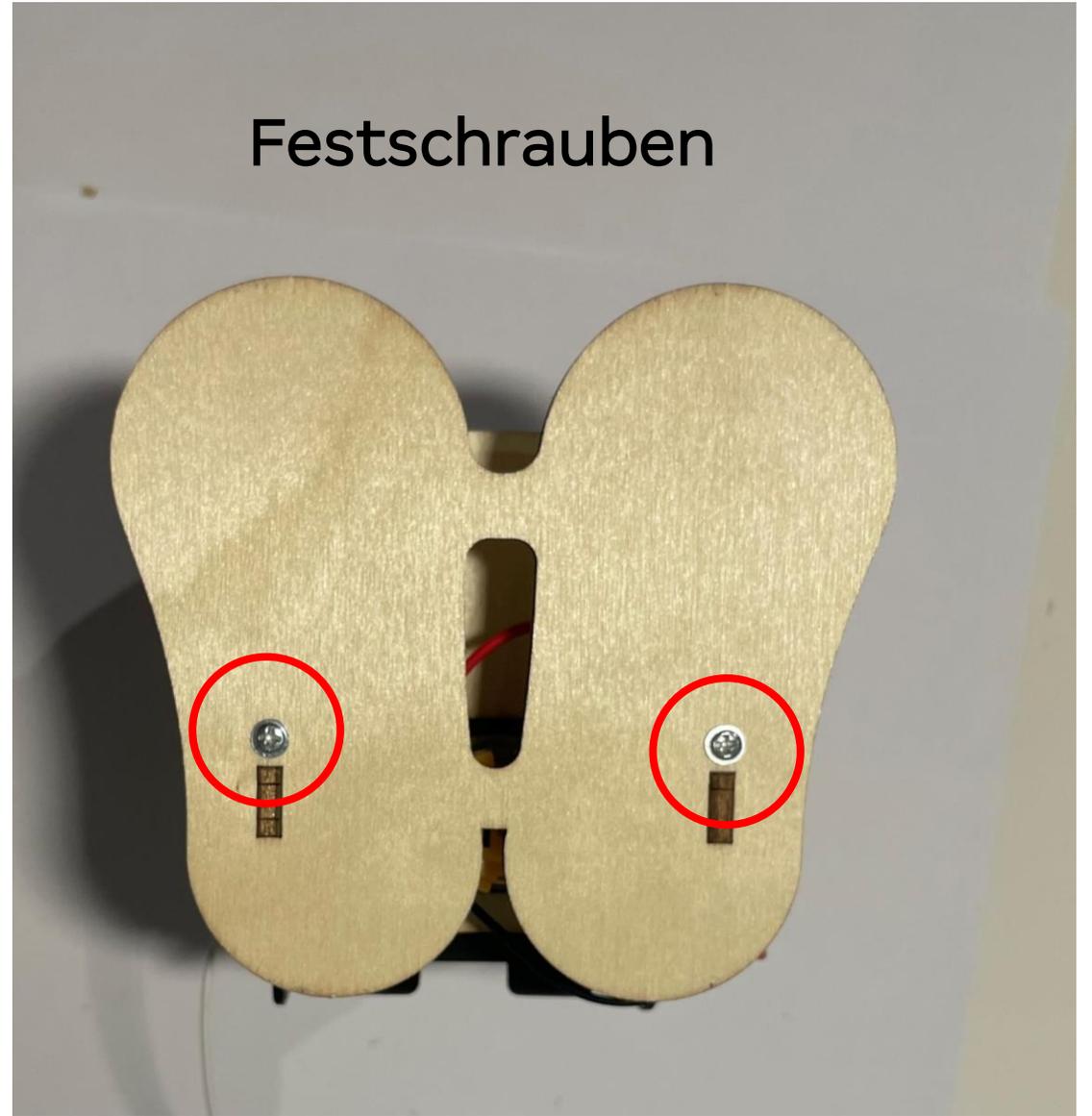
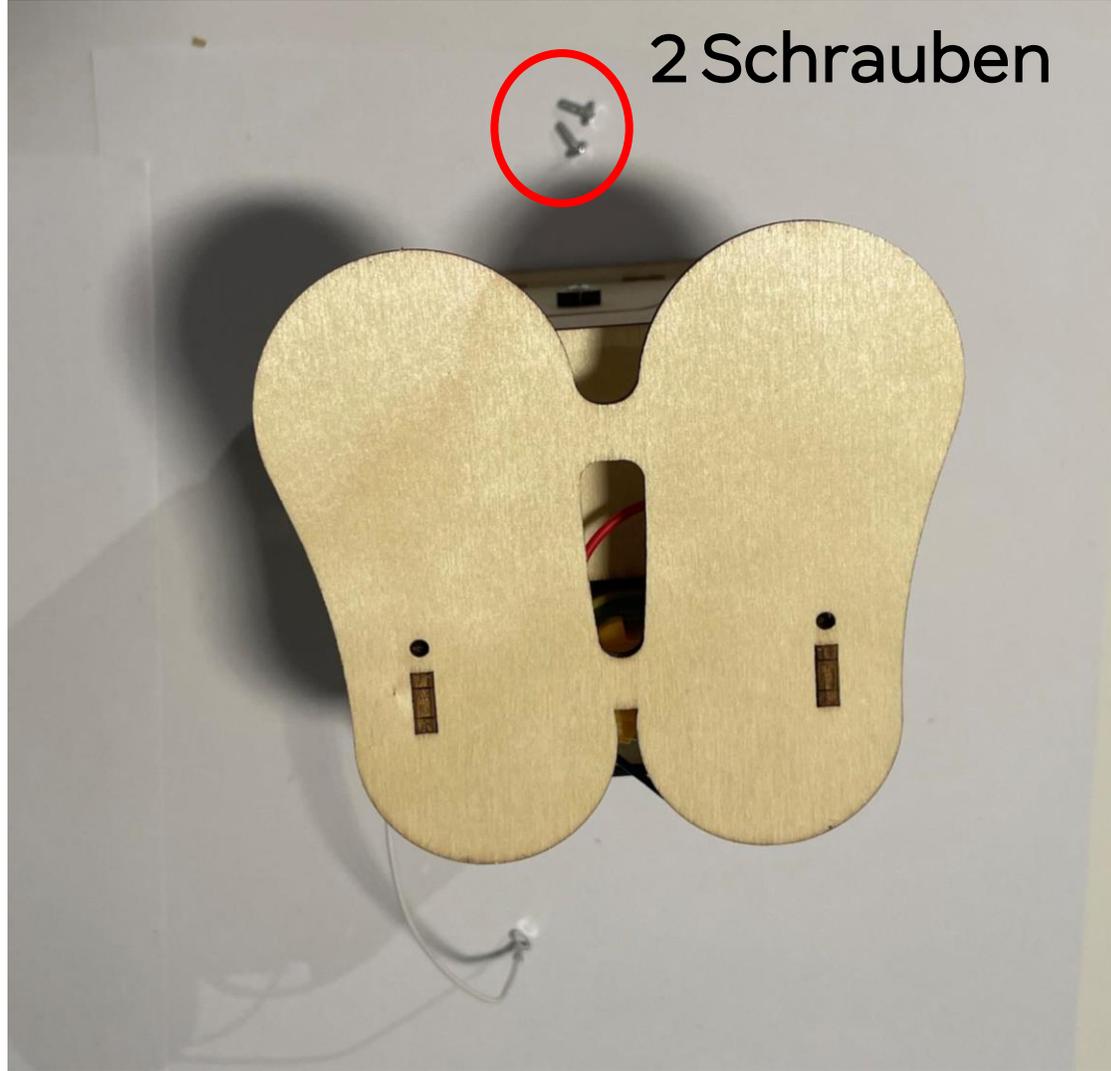


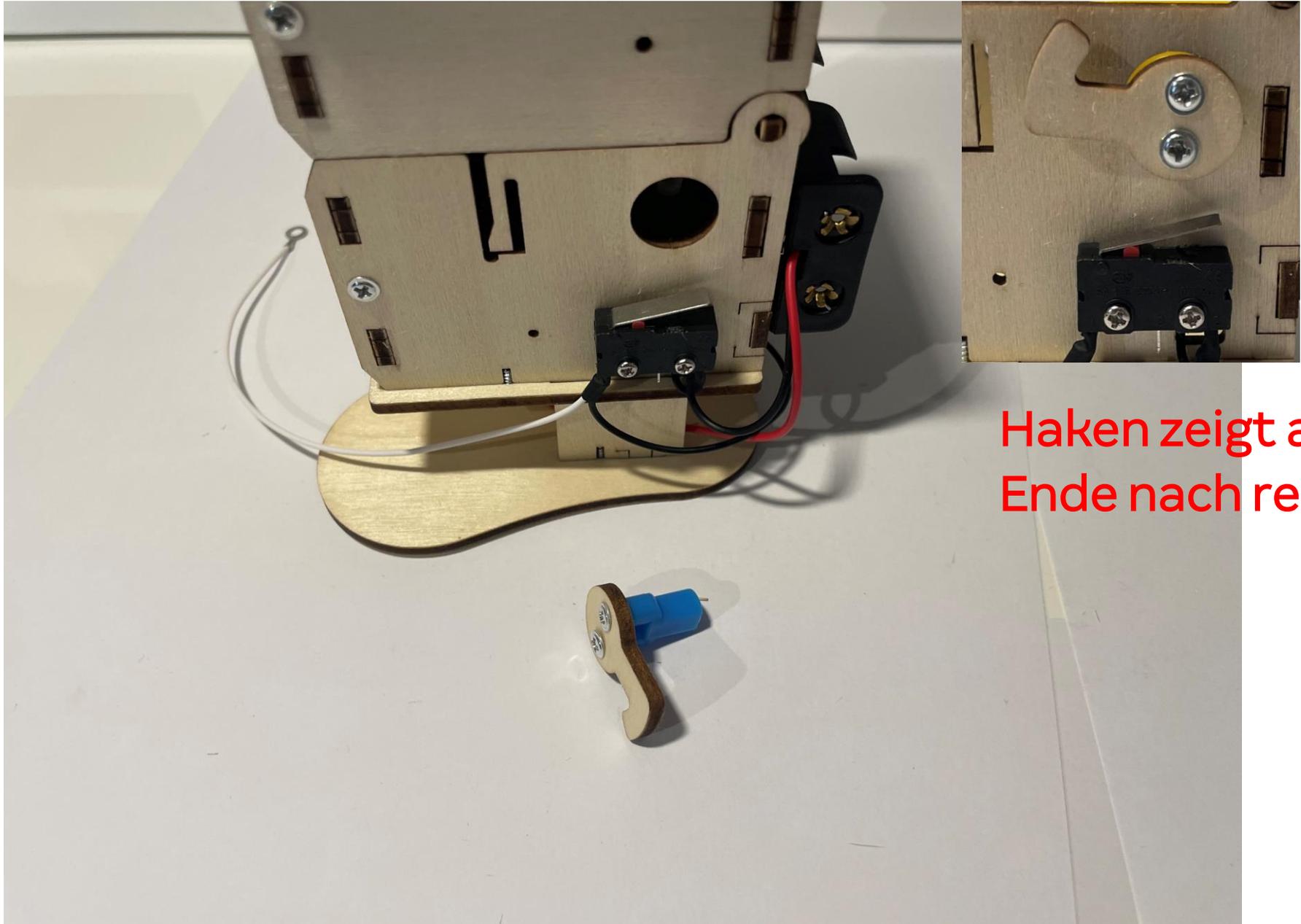


Und die Füße

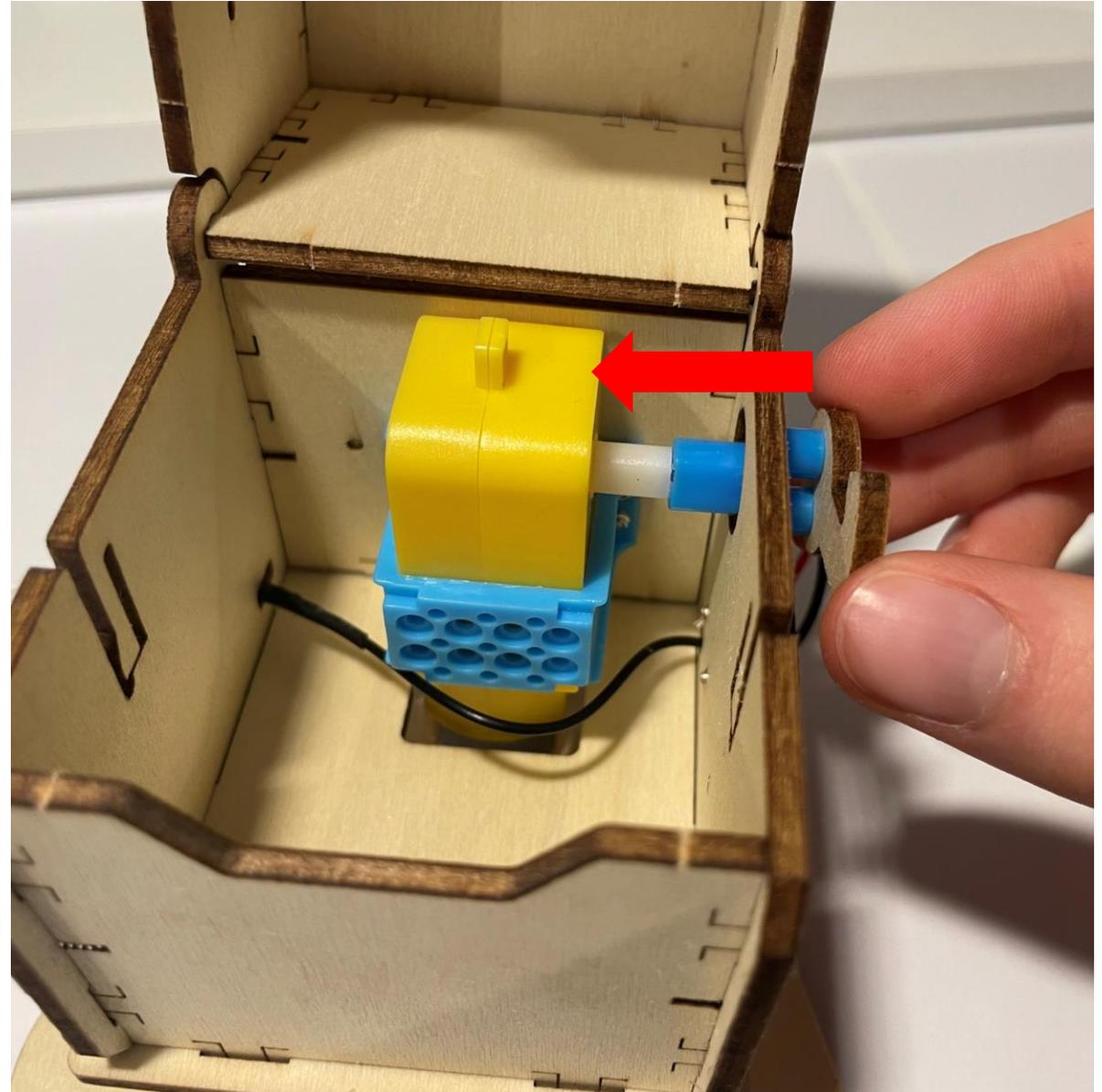
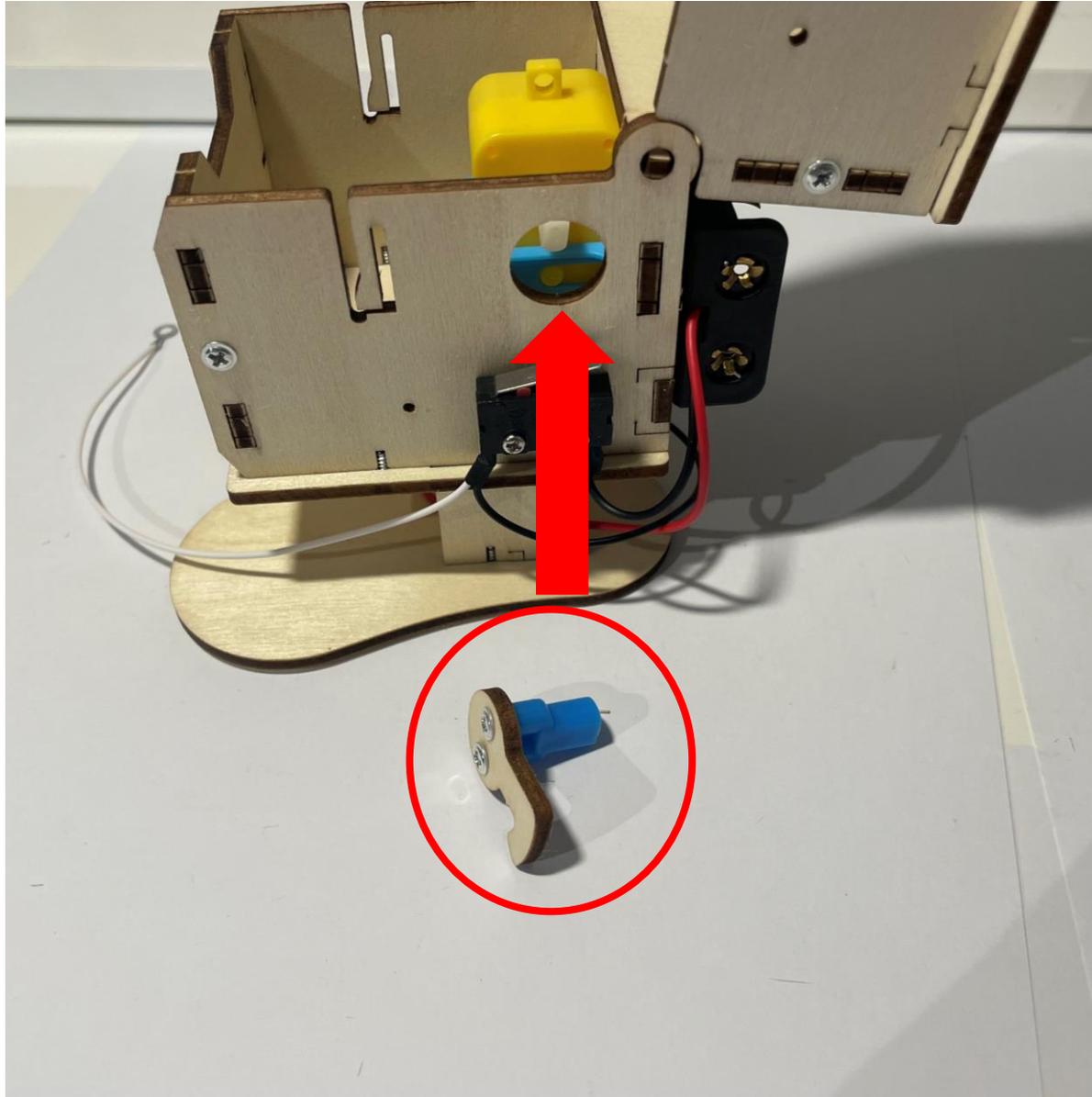
2 Schrauben

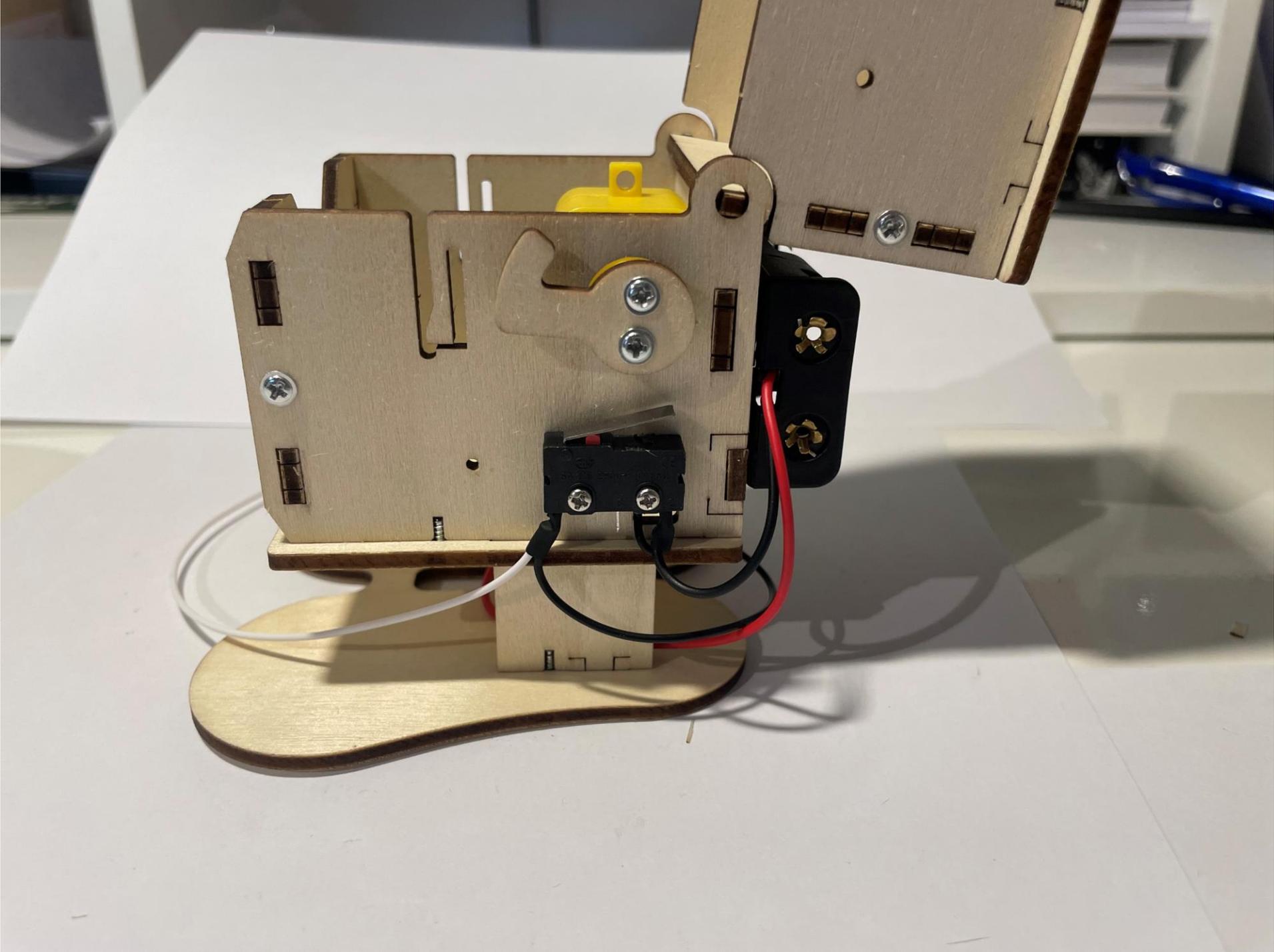






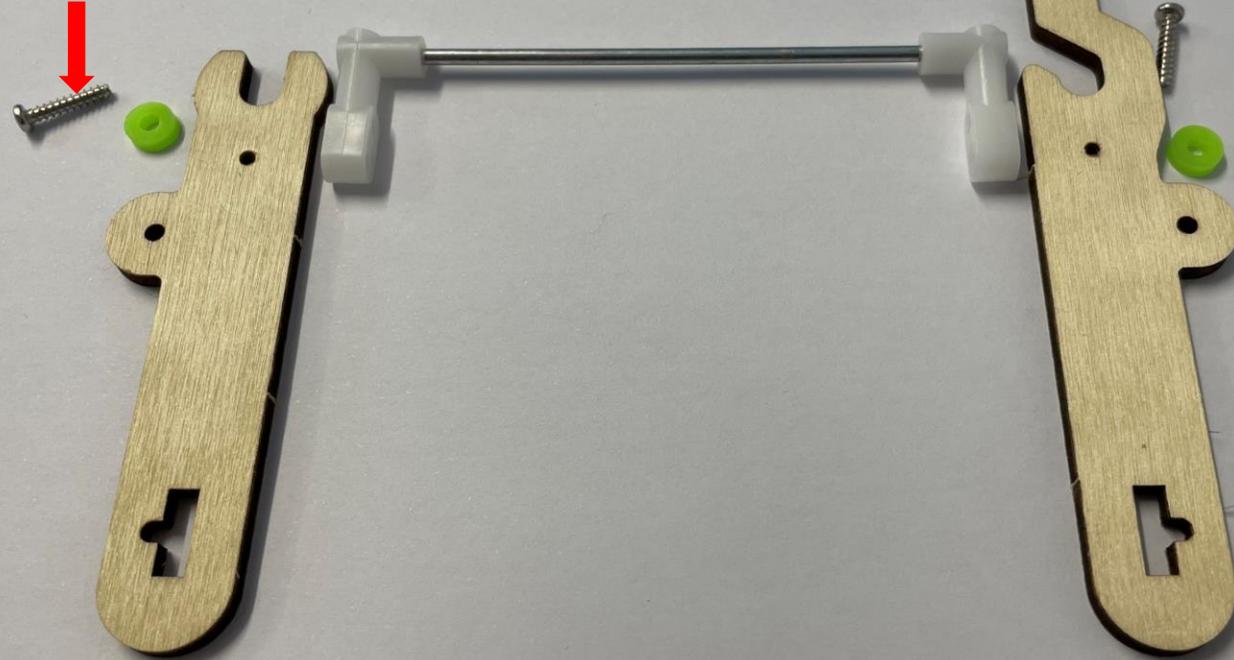
Haken zeigt am
Ende nach rechts

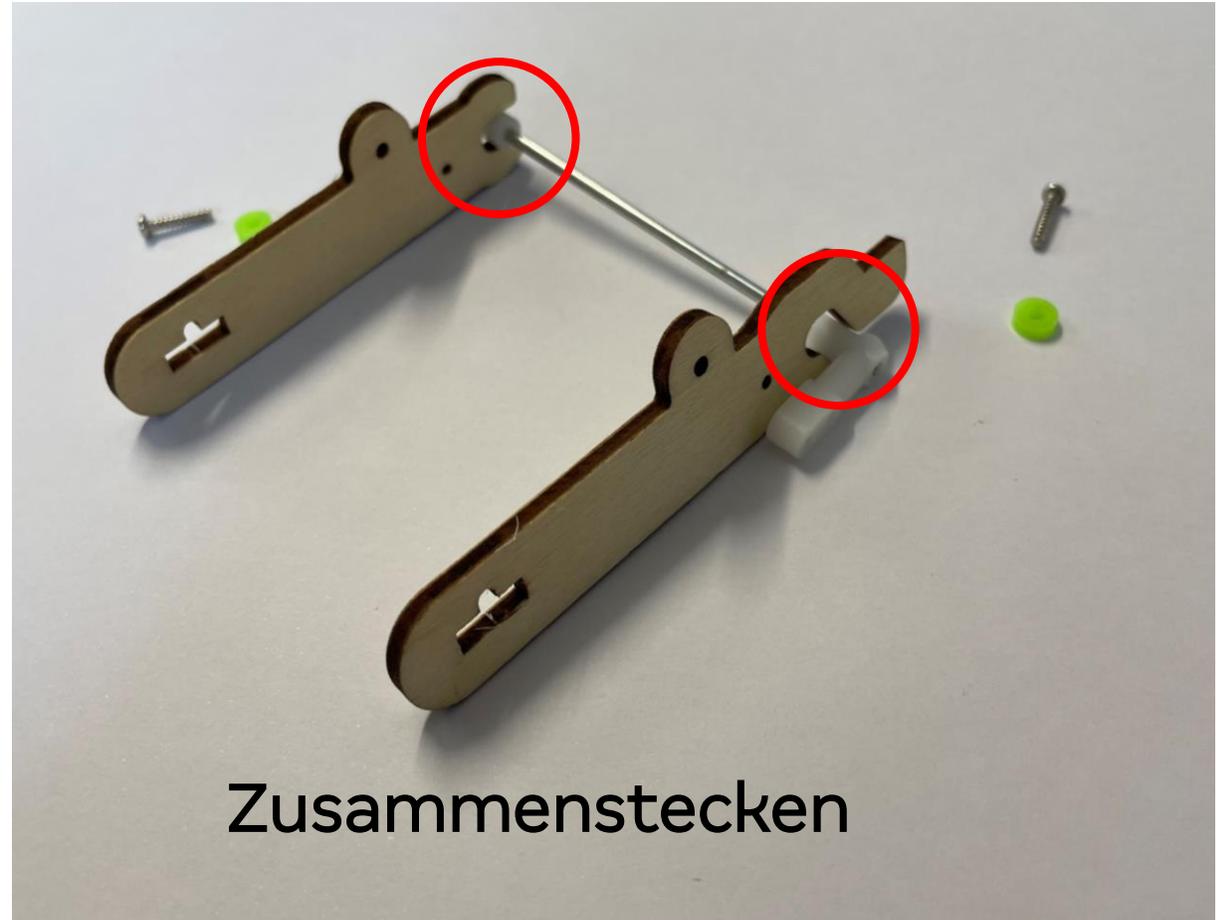


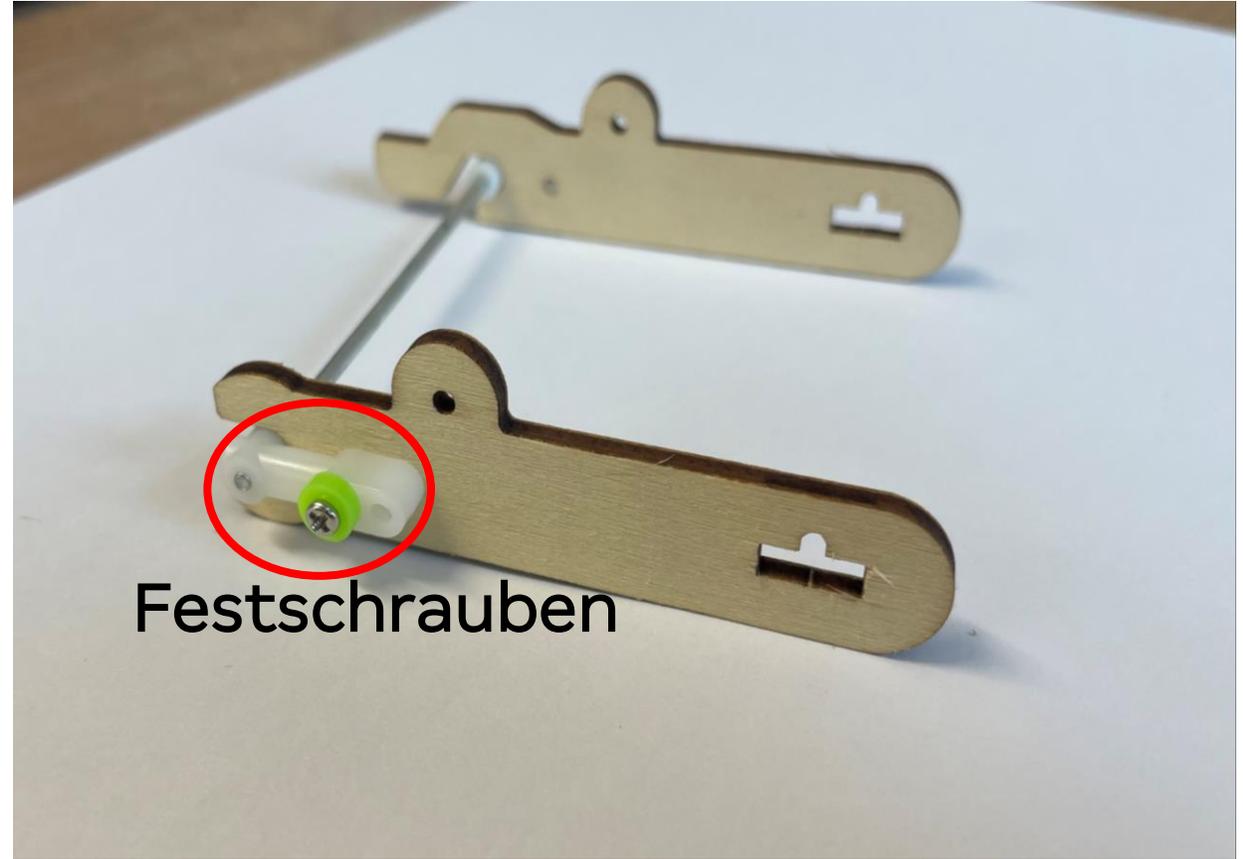
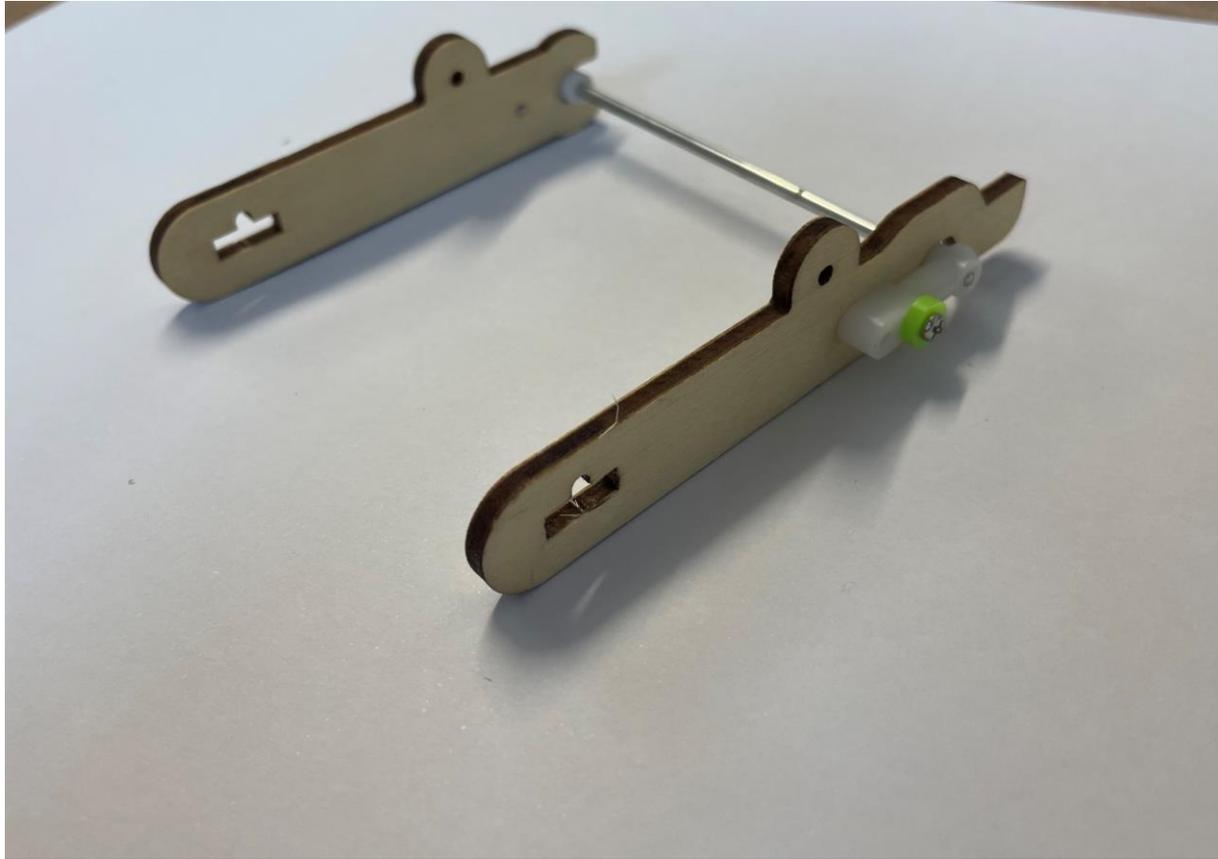


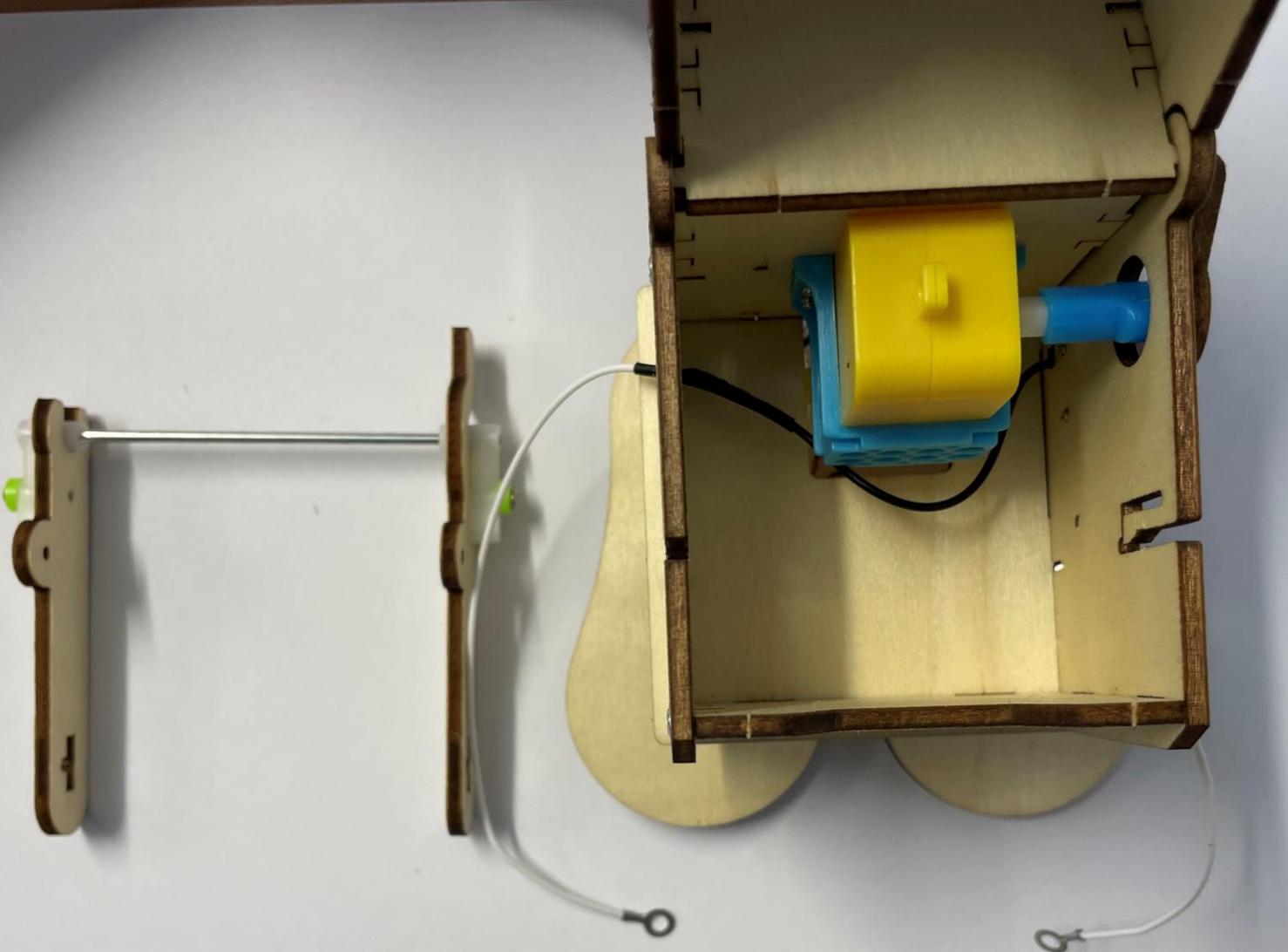
Das werden die Arme

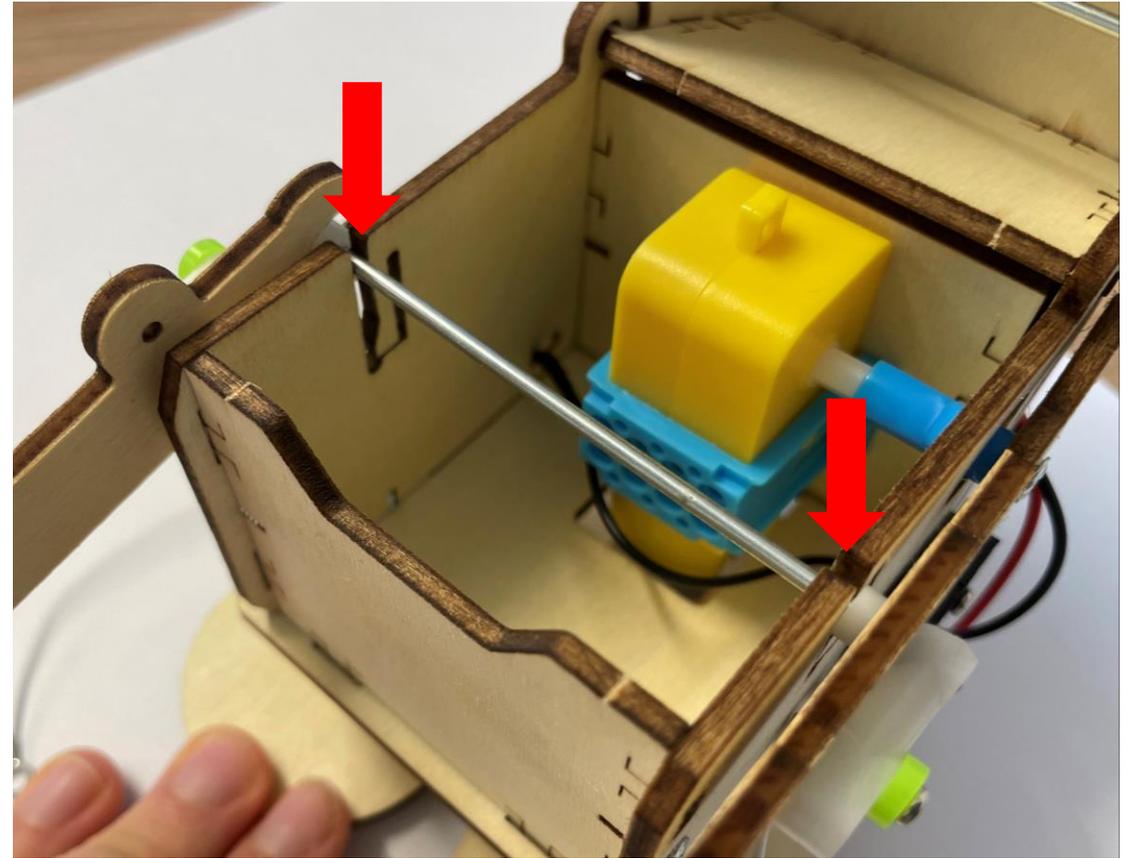
2 Lange Schrauben



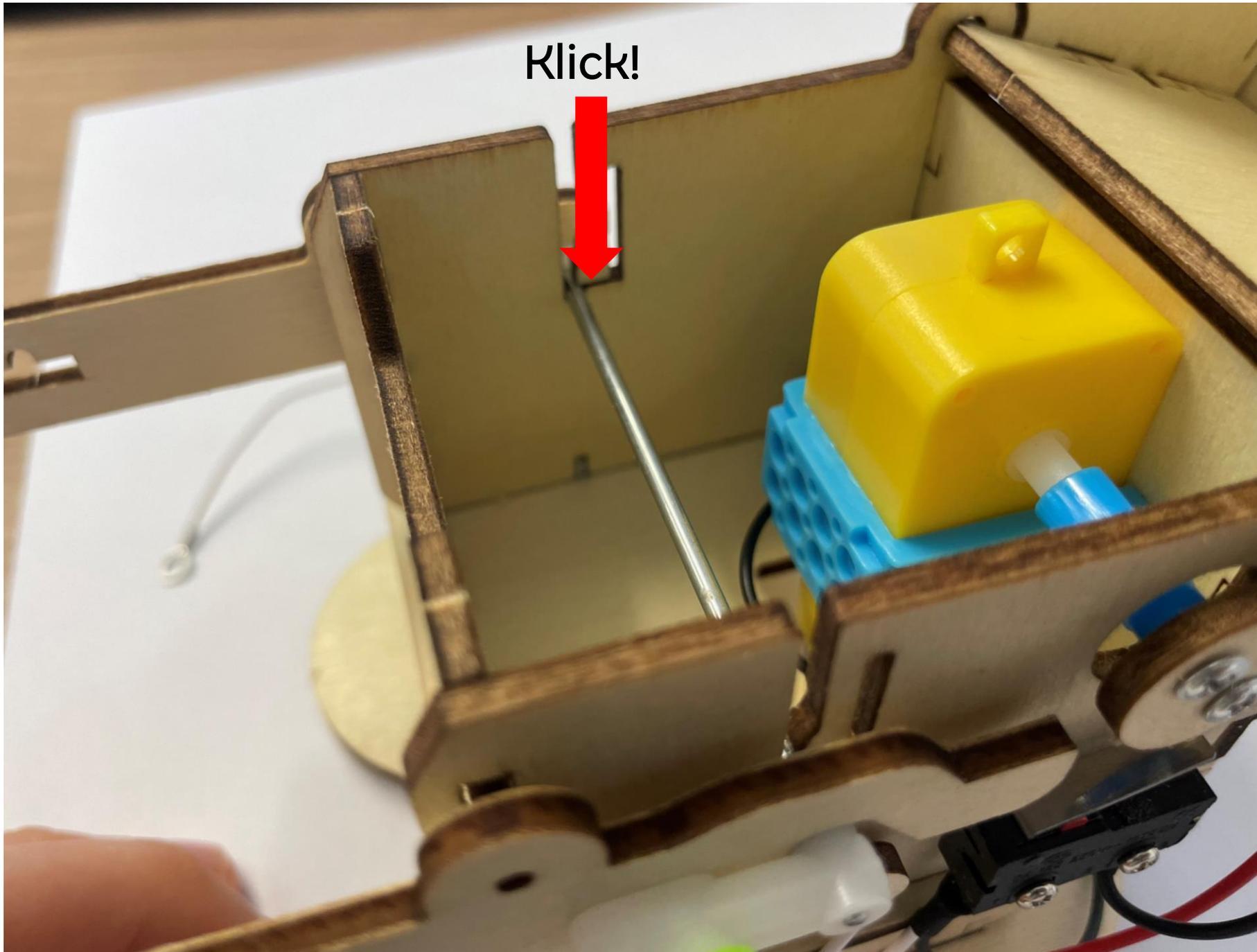




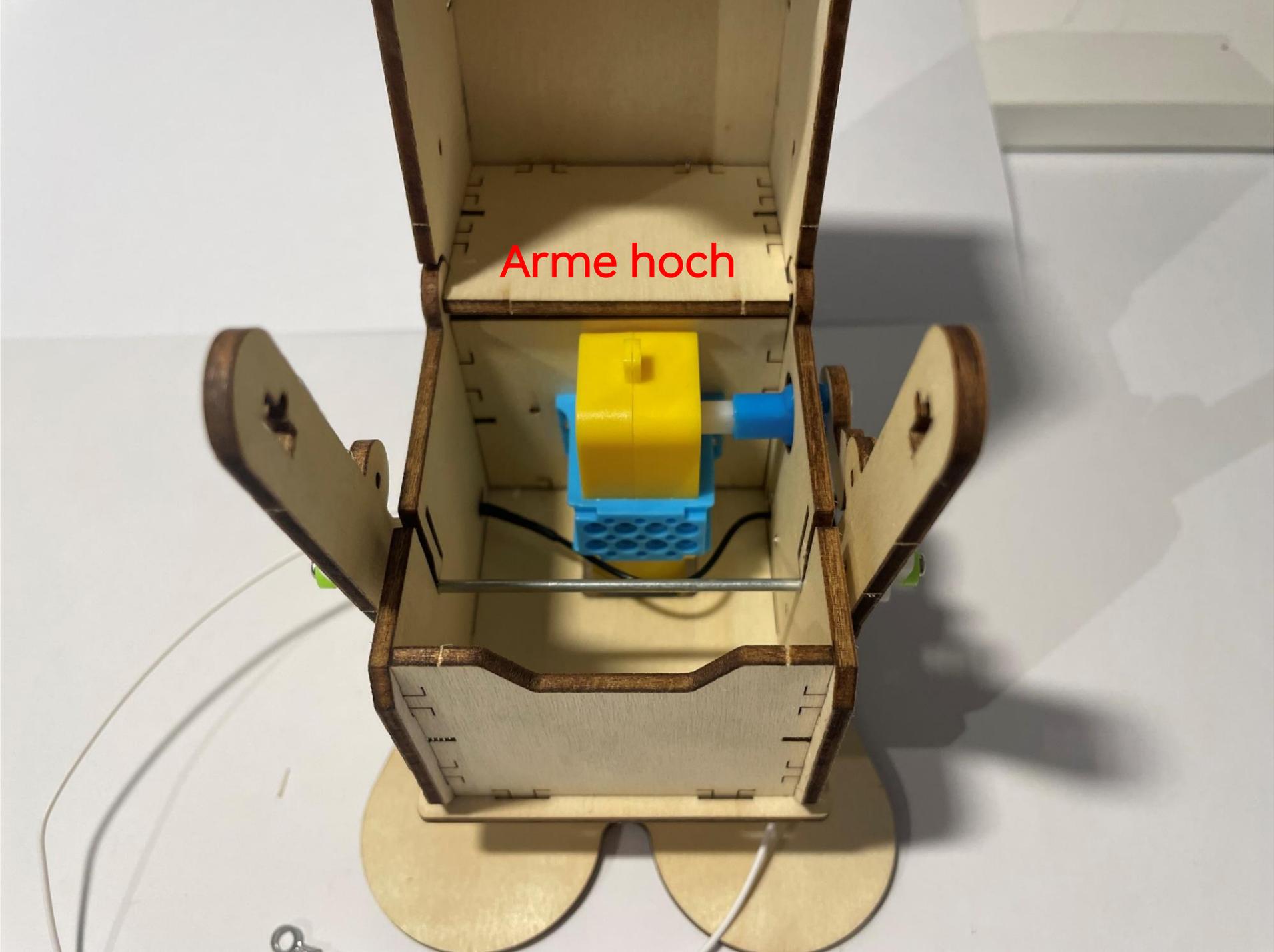


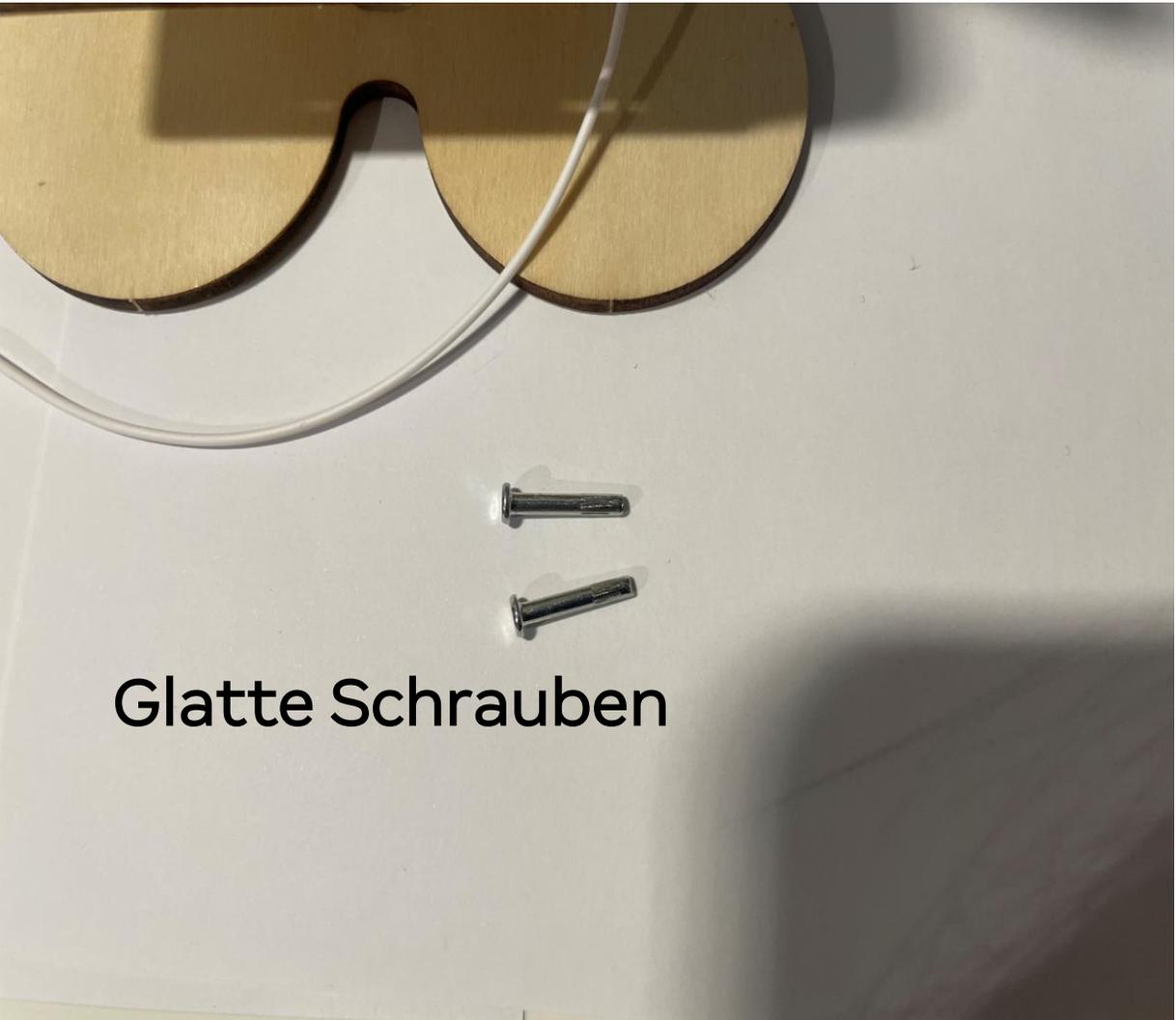


Klick!



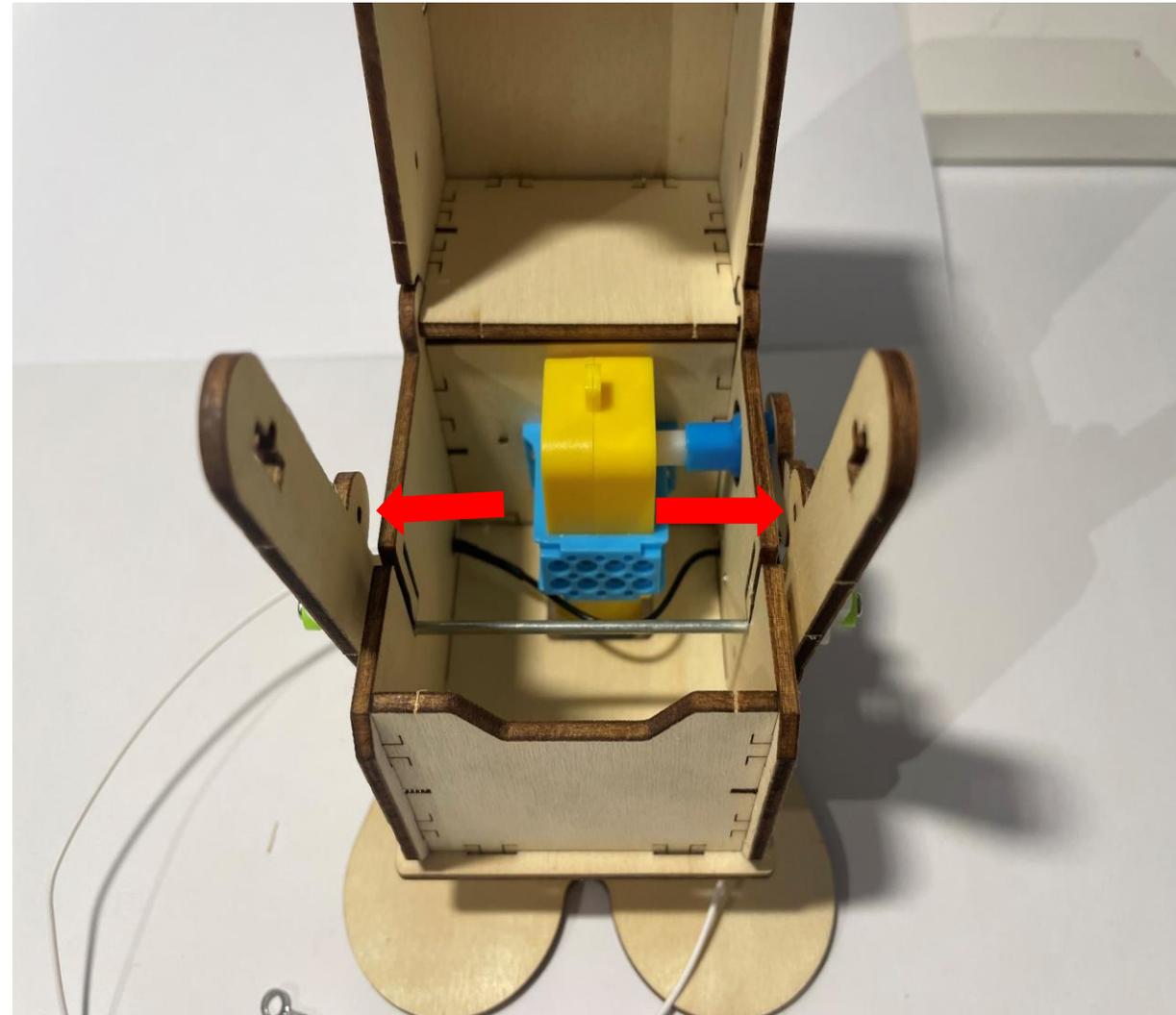
Arme hoch

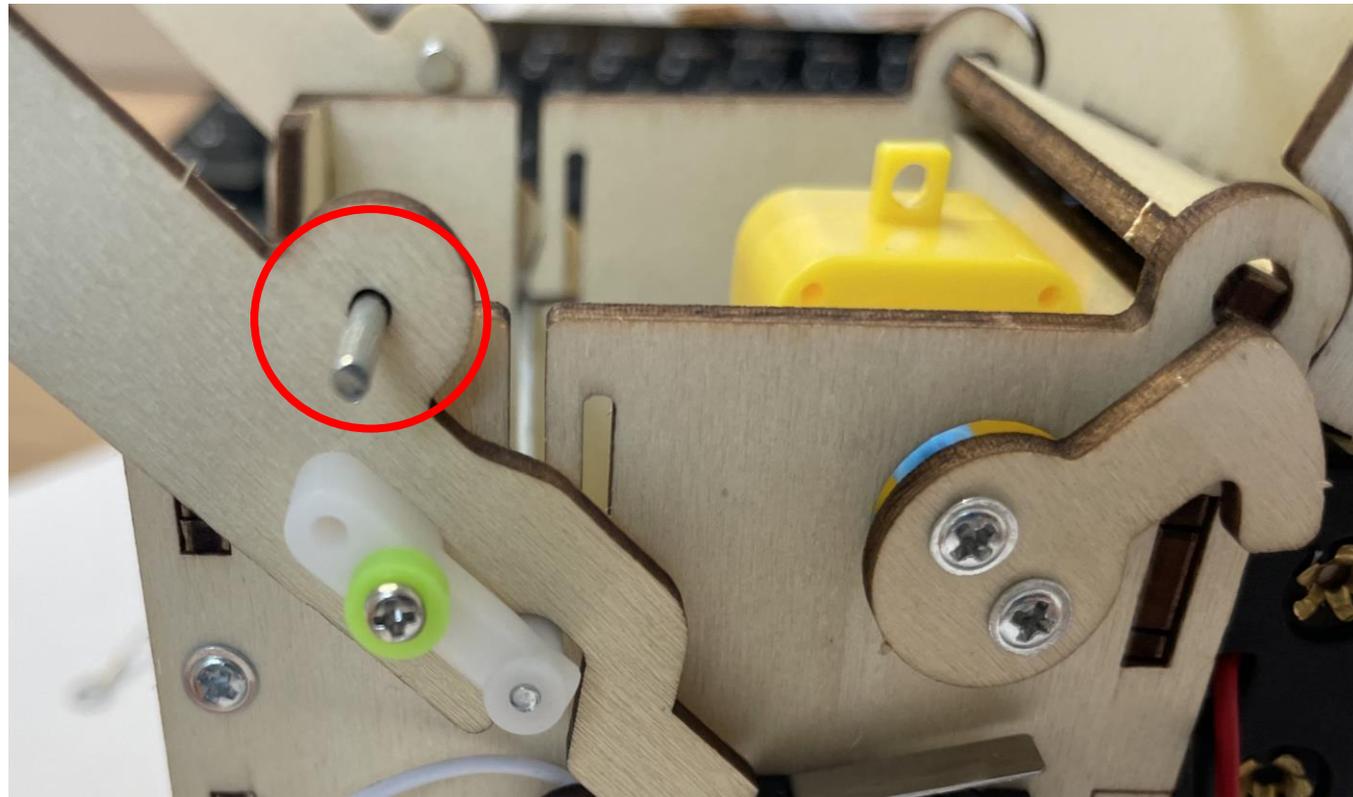
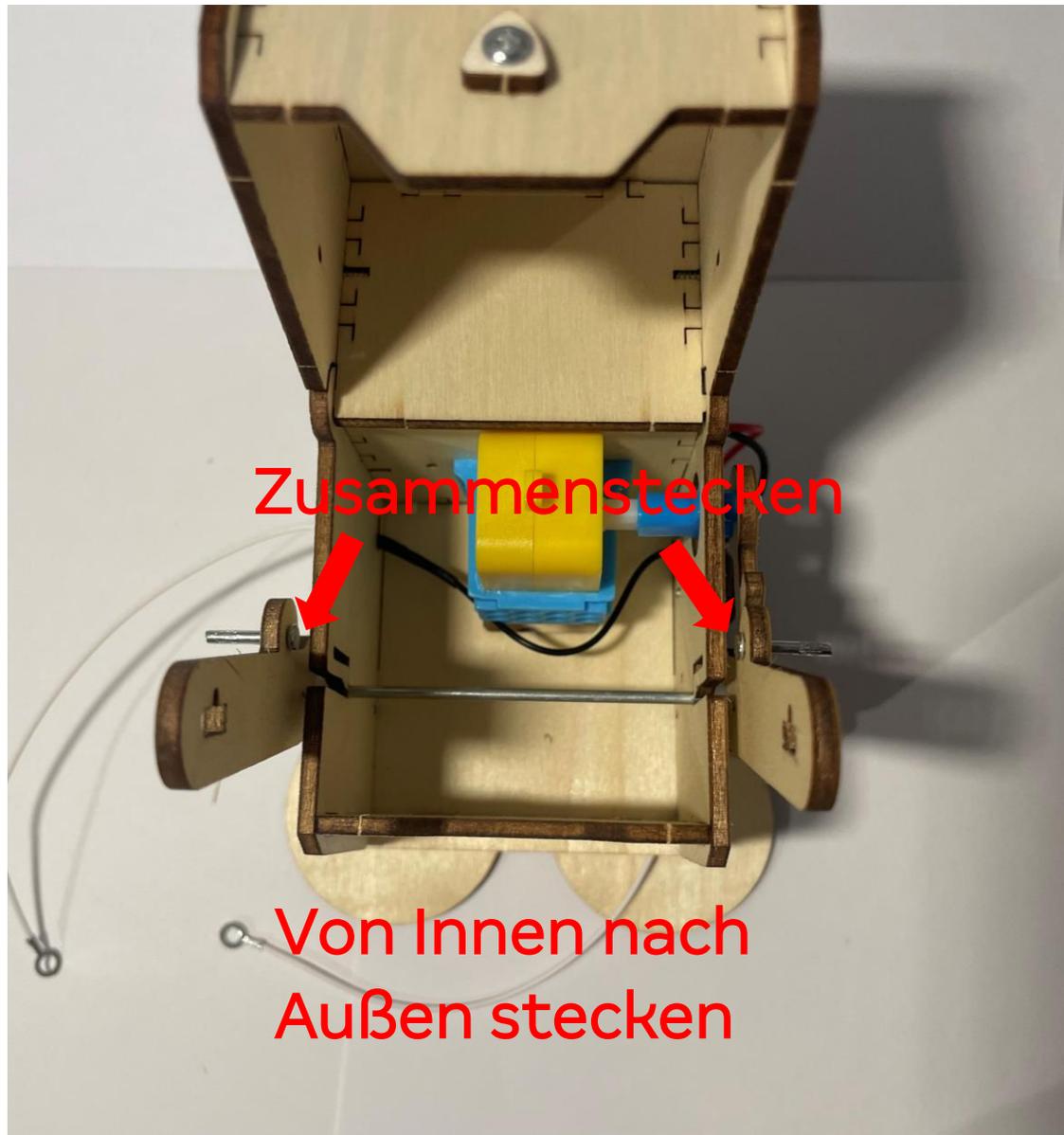


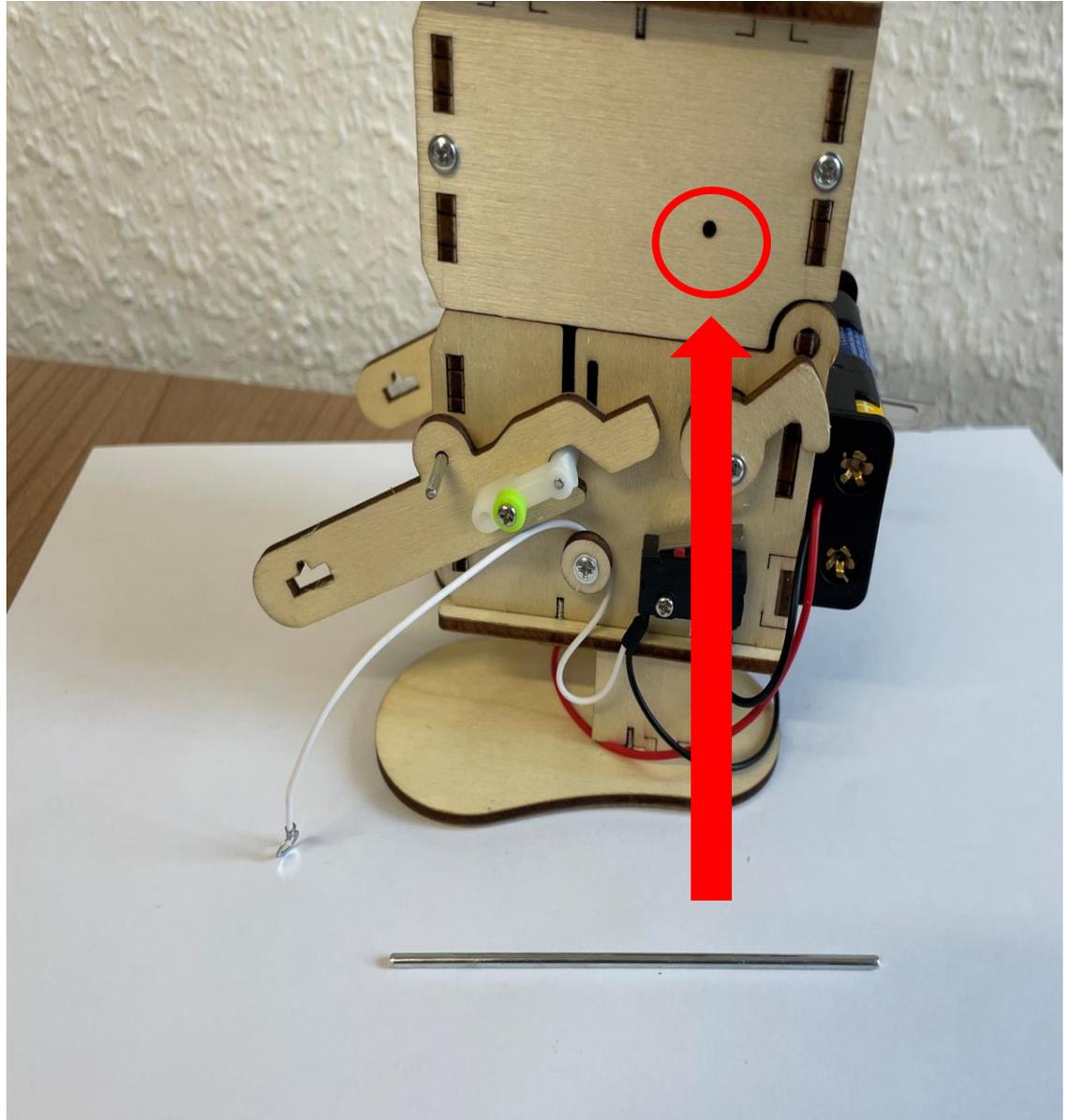
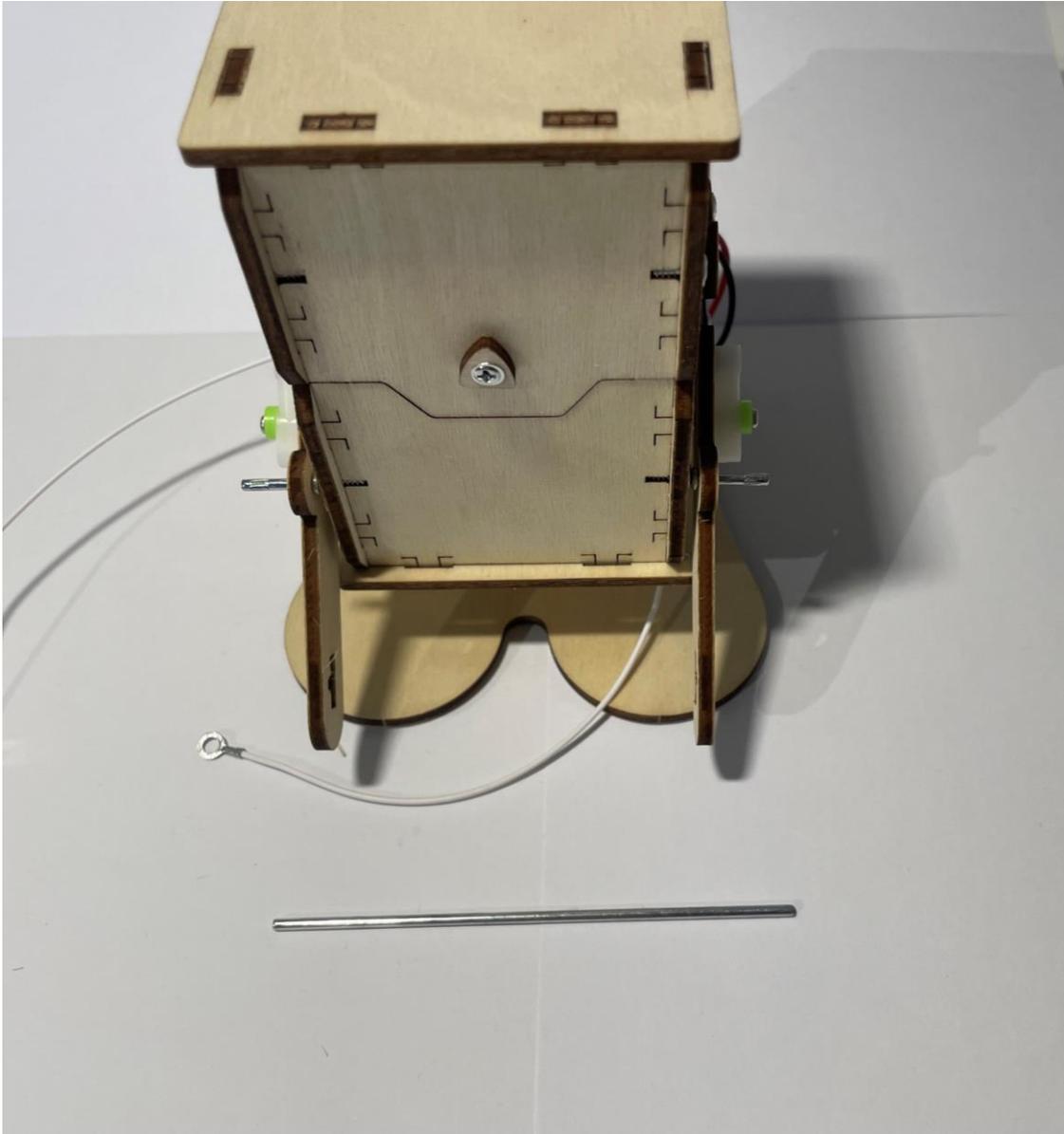


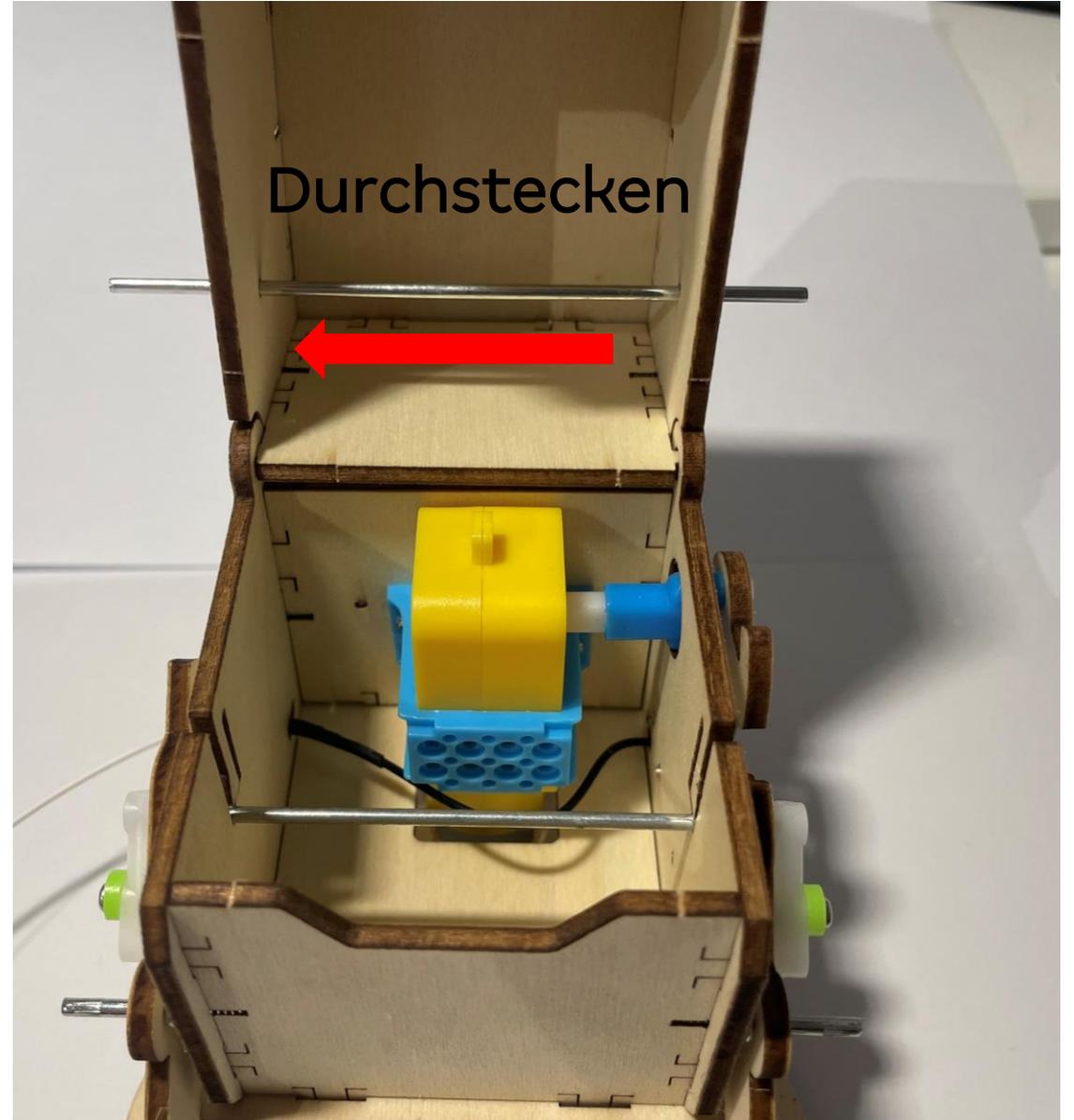
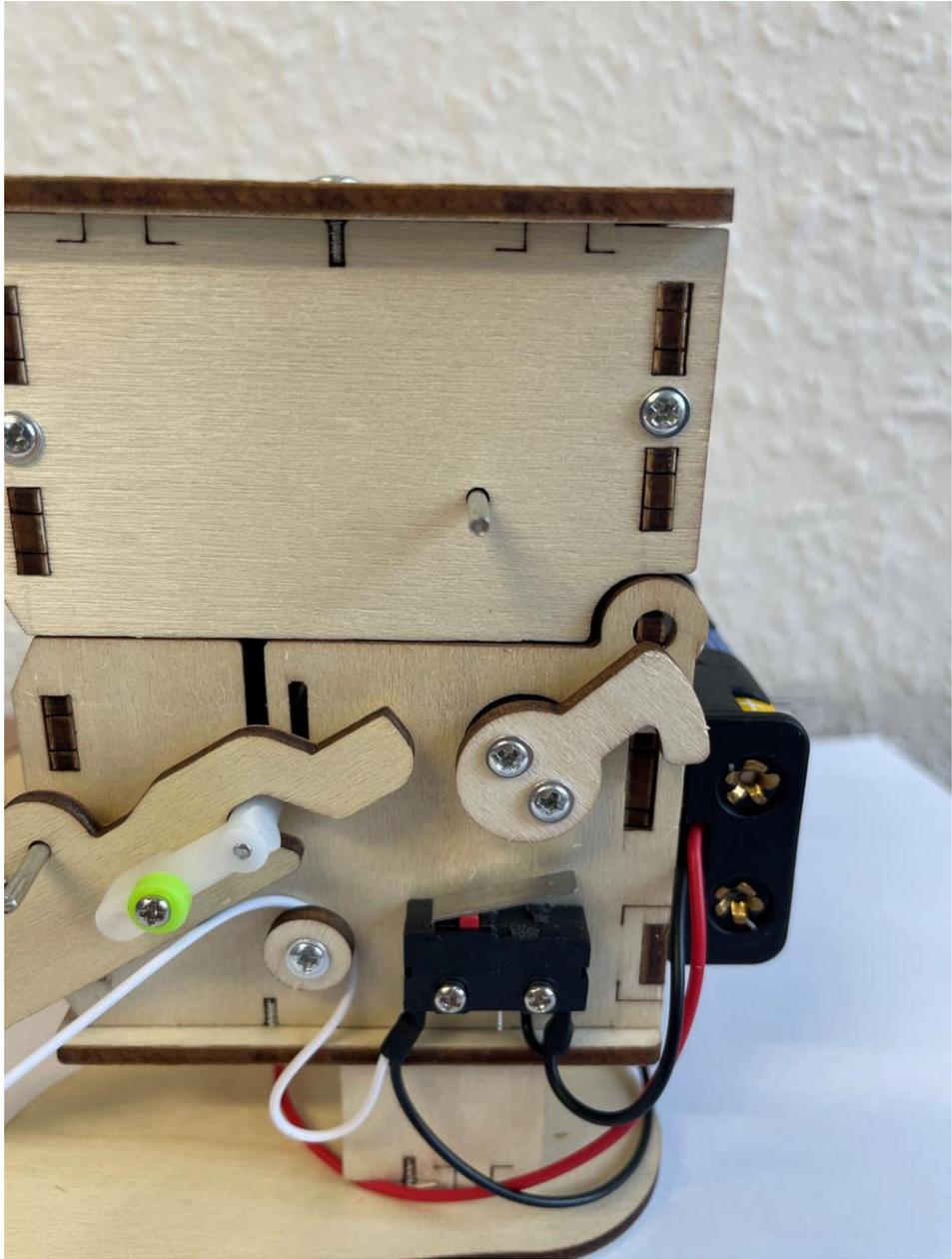
Two smooth screws are shown on a white surface. Above them is a wooden part with a white cable. The screws are silver and have a smooth, rounded head.

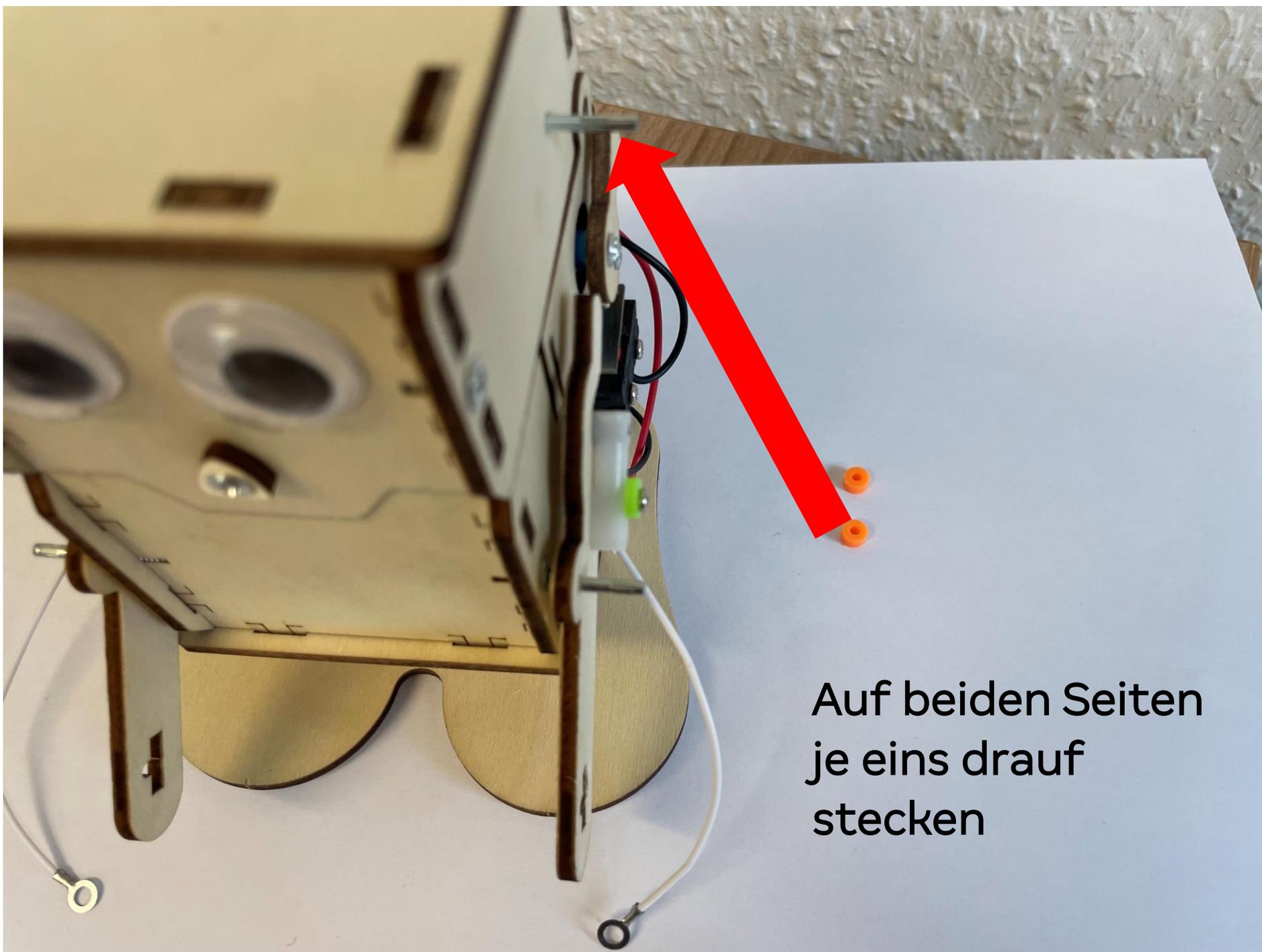
Glatte Schrauben



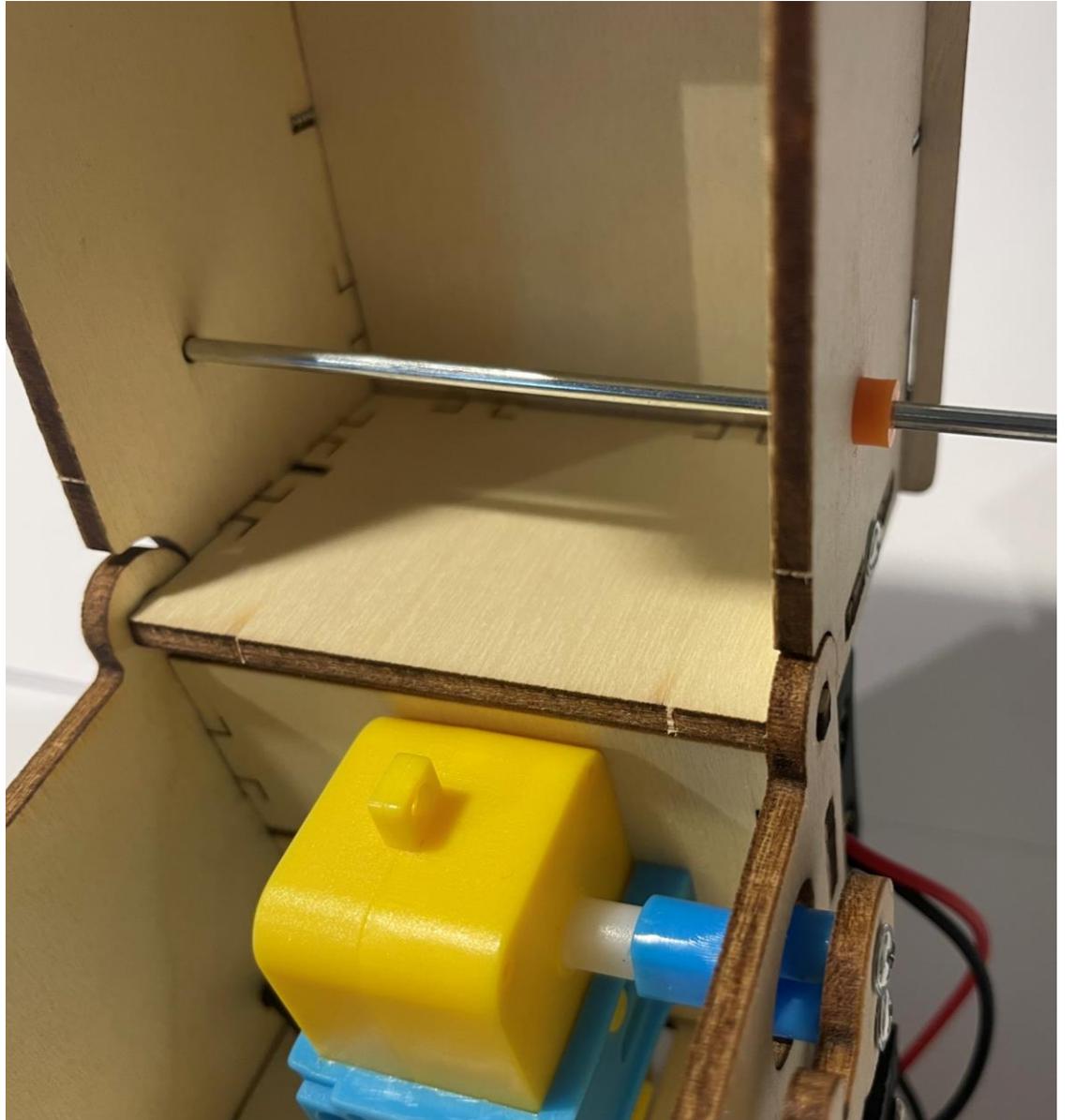
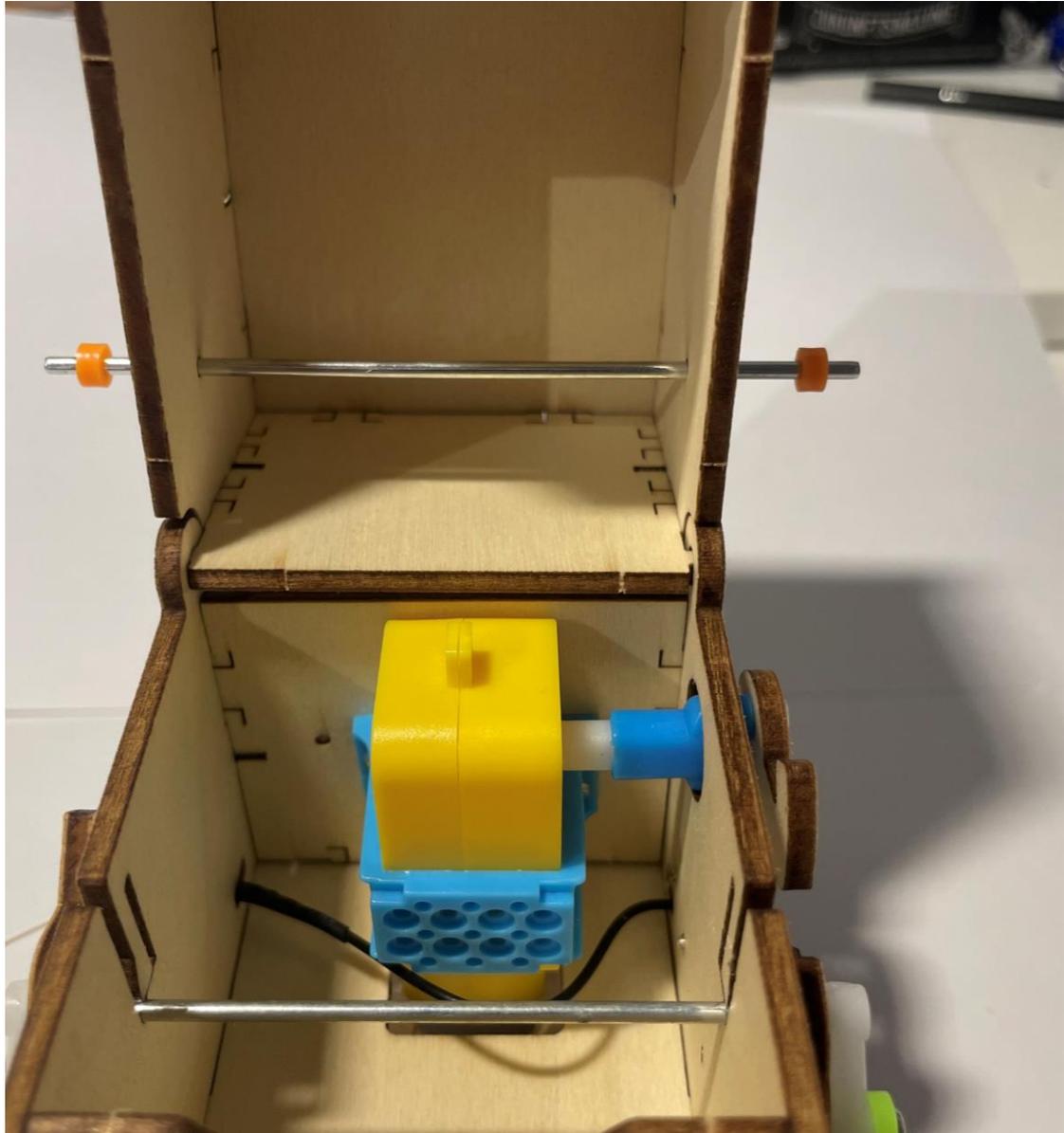




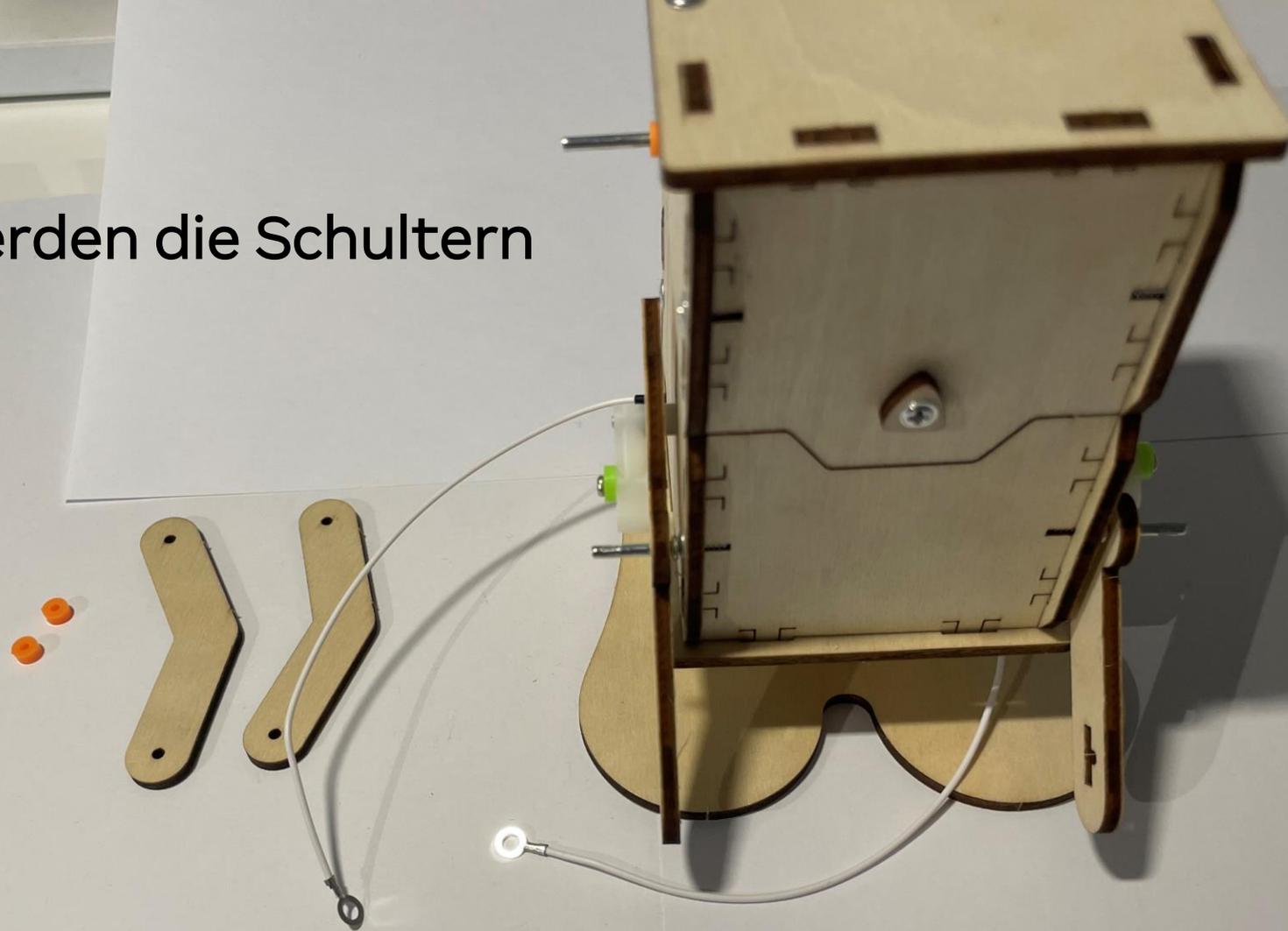




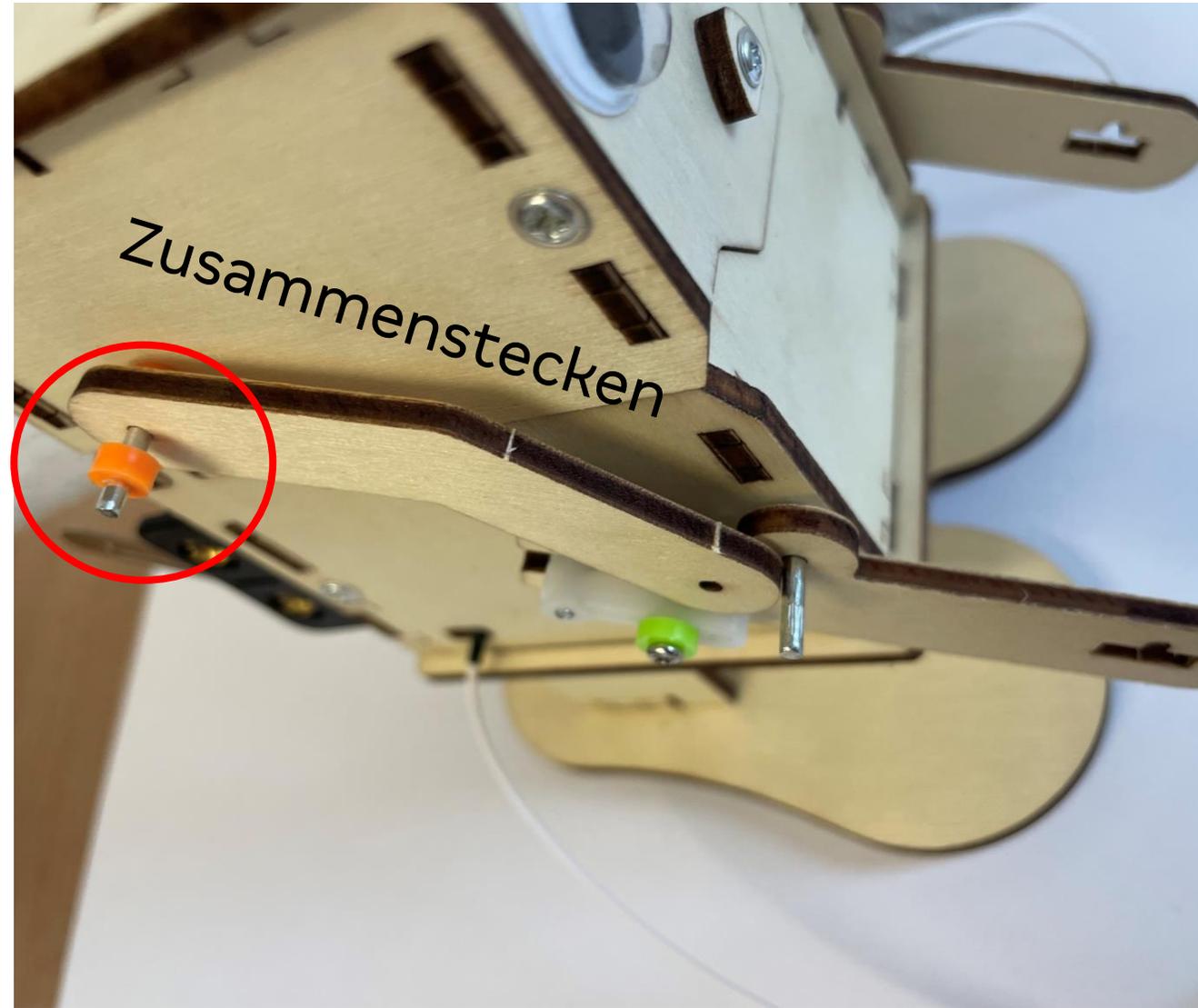
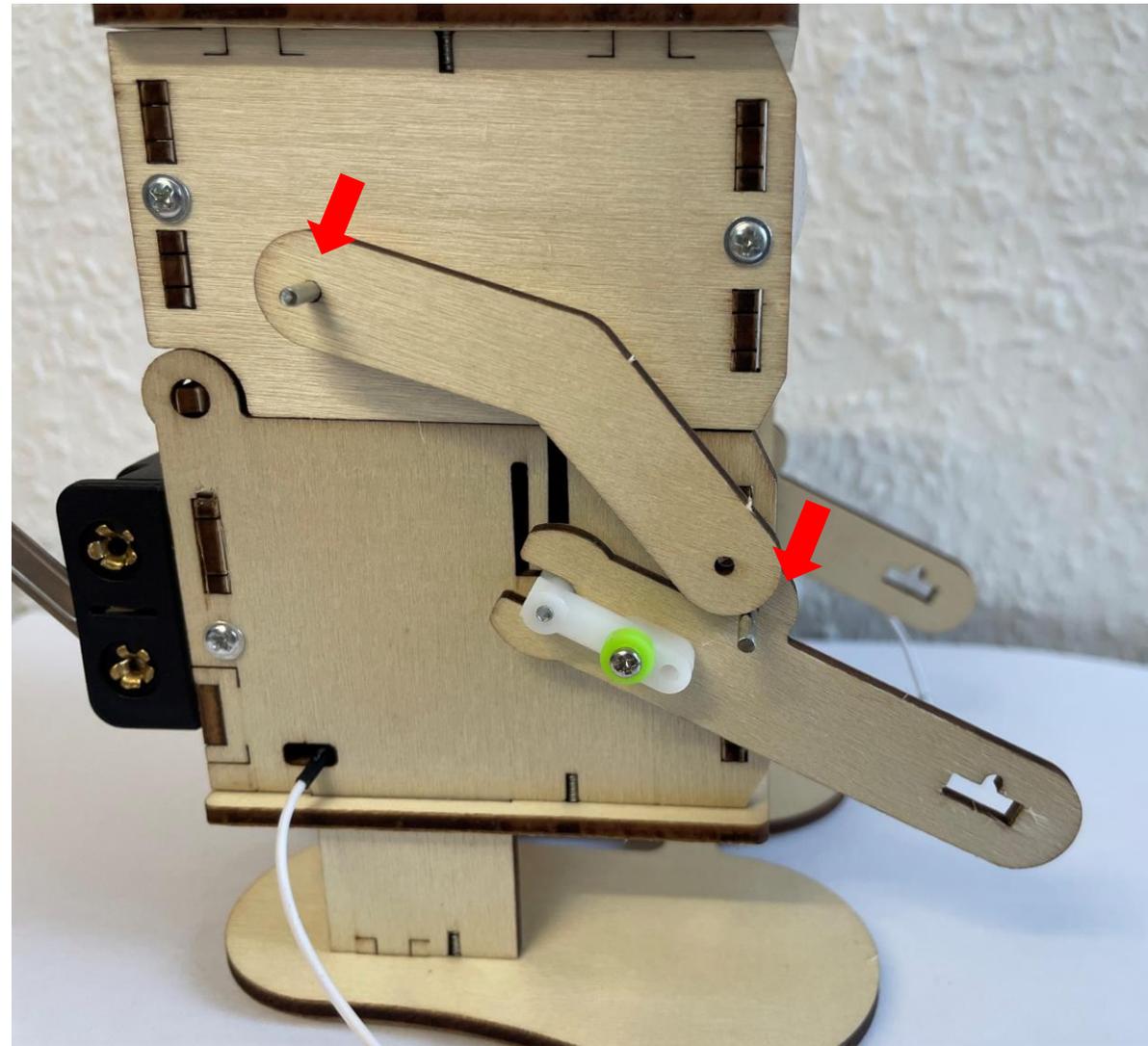
Auf beiden Seiten
je eins drauf
stecken



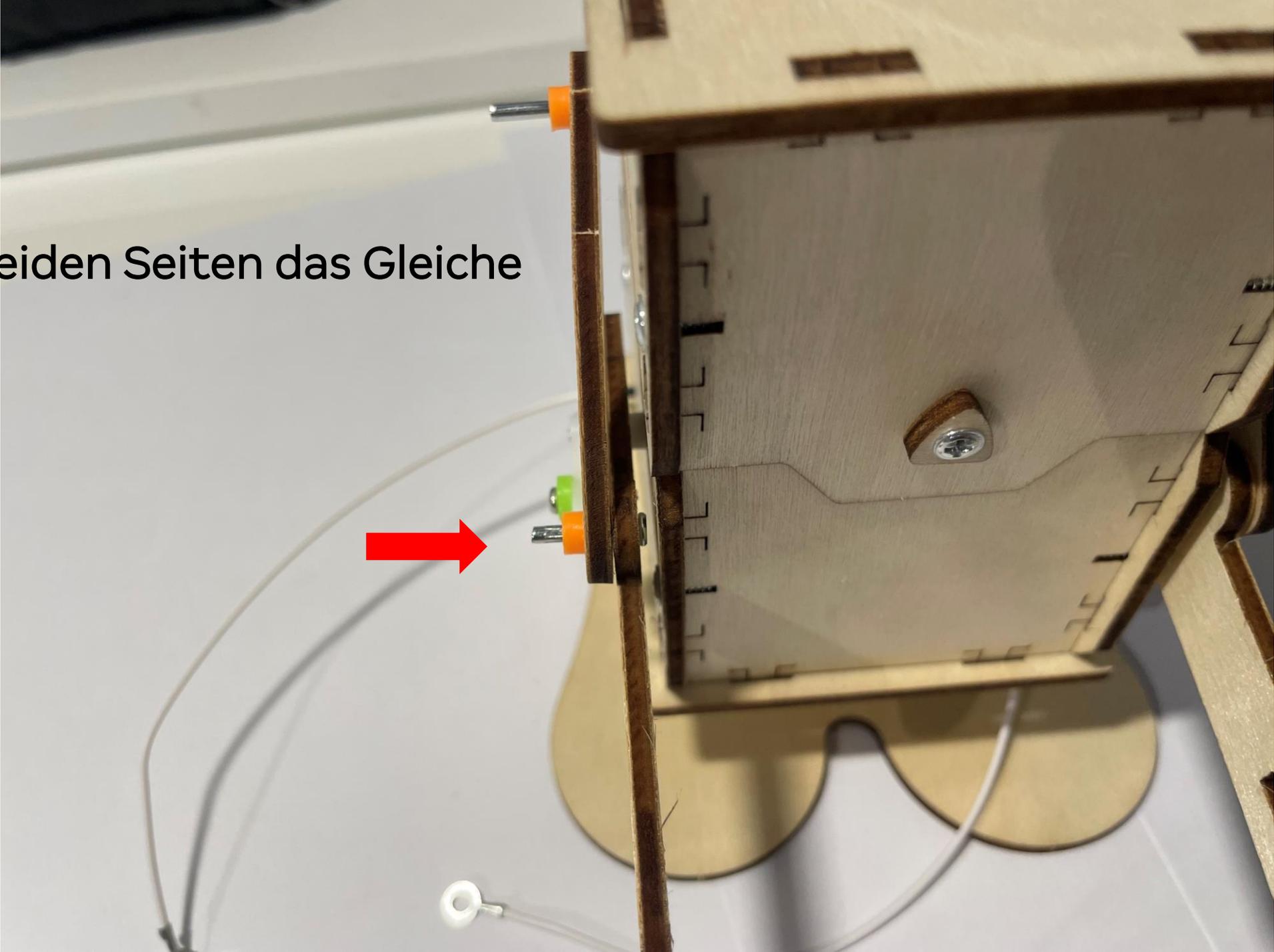
Das werden die Schultern

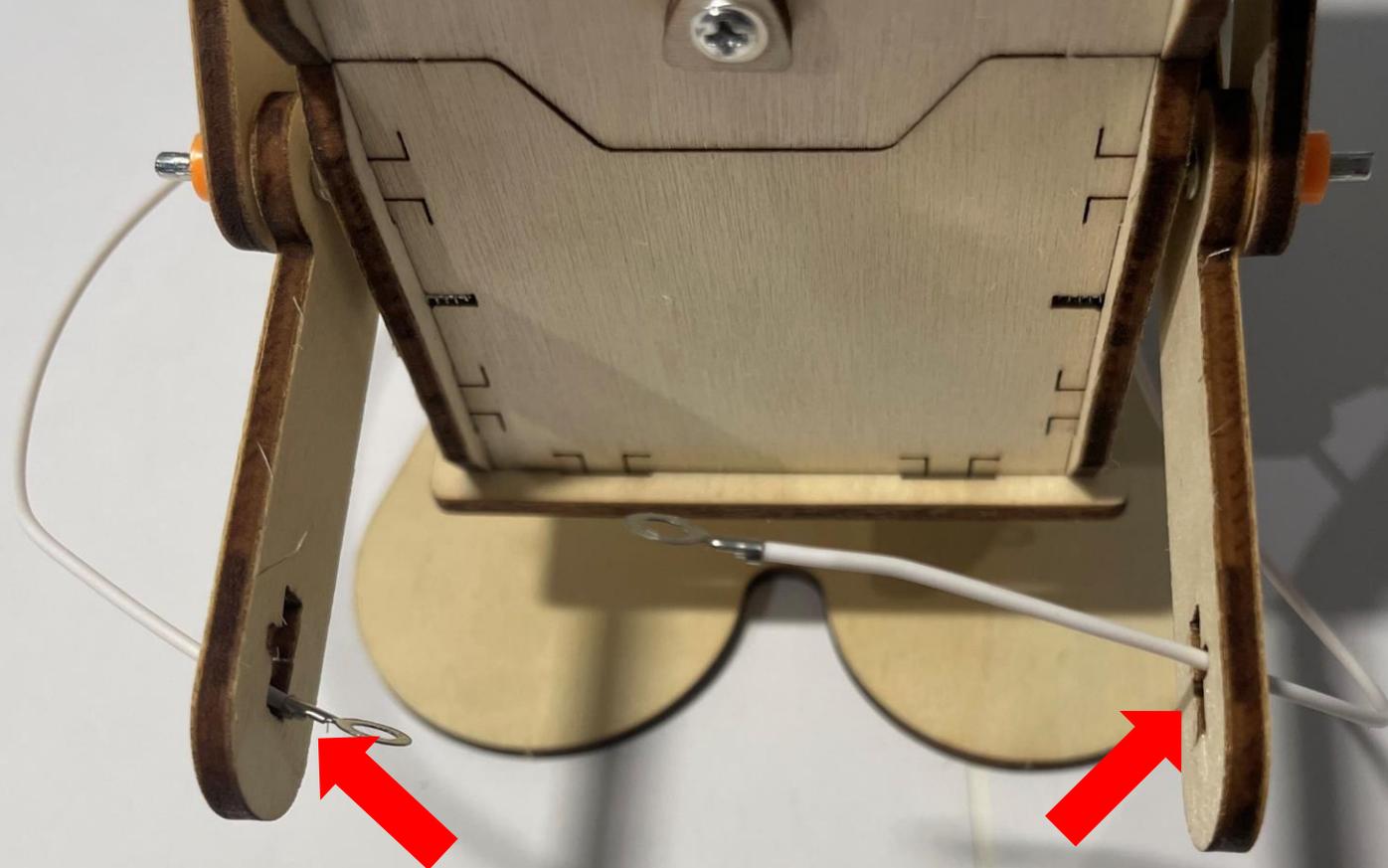


Auf beiden Seiten das Gleiche



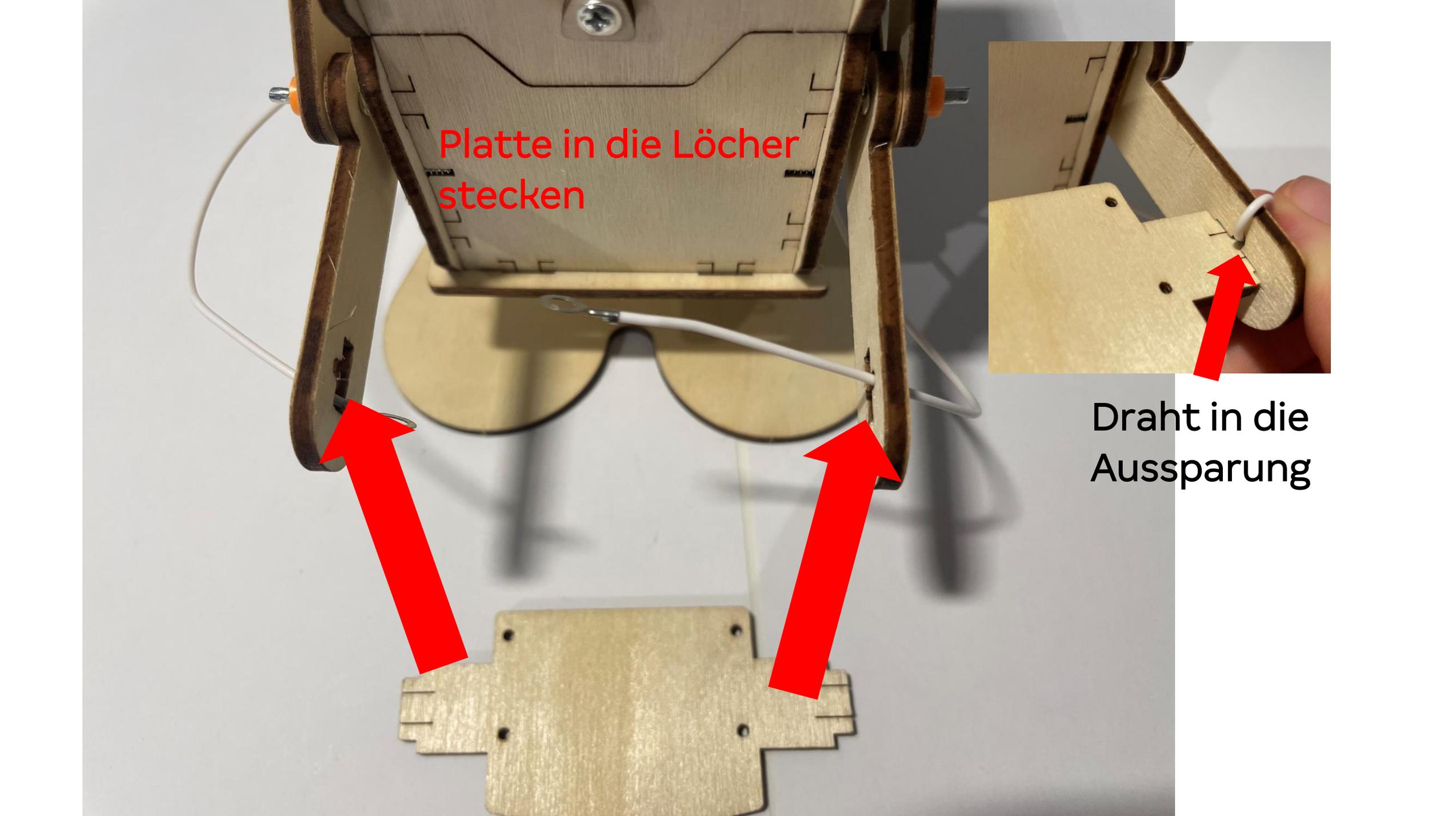
Auf beiden Seiten das Gleiche





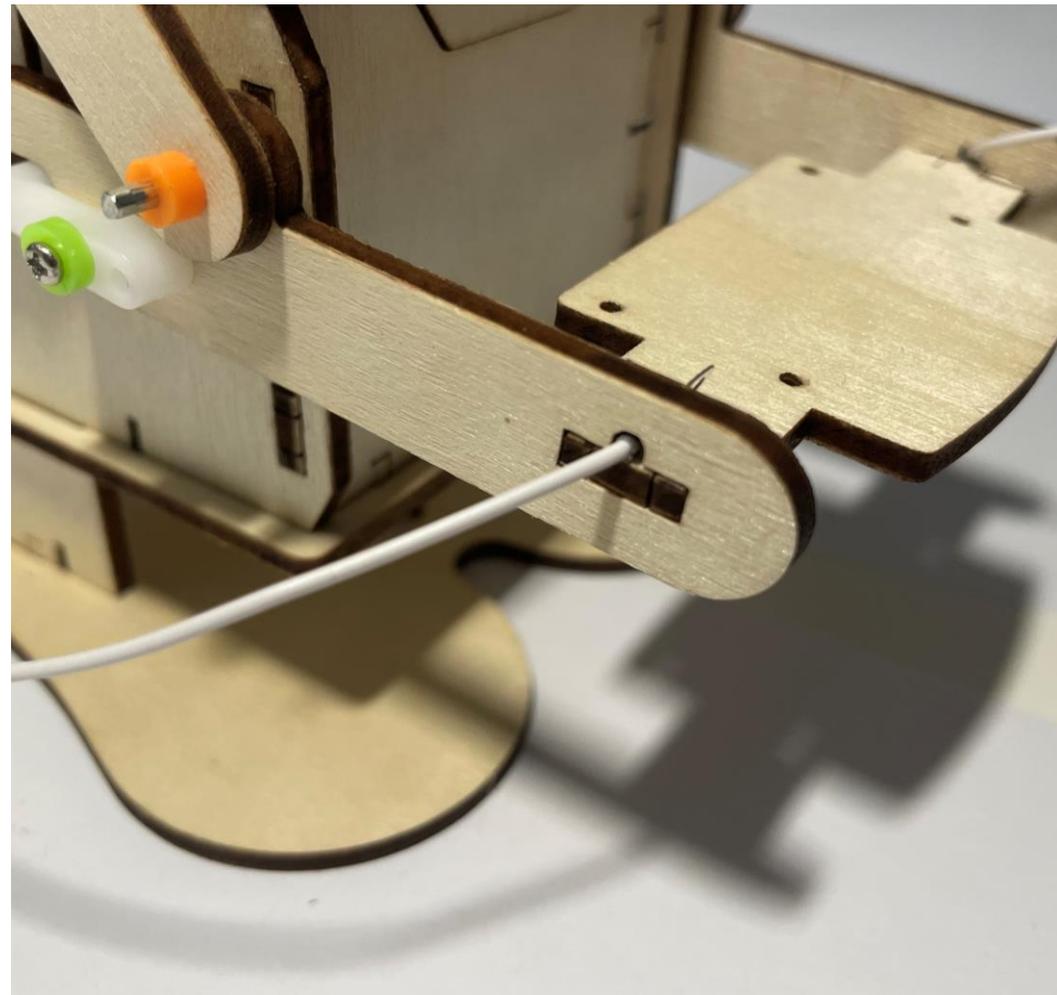
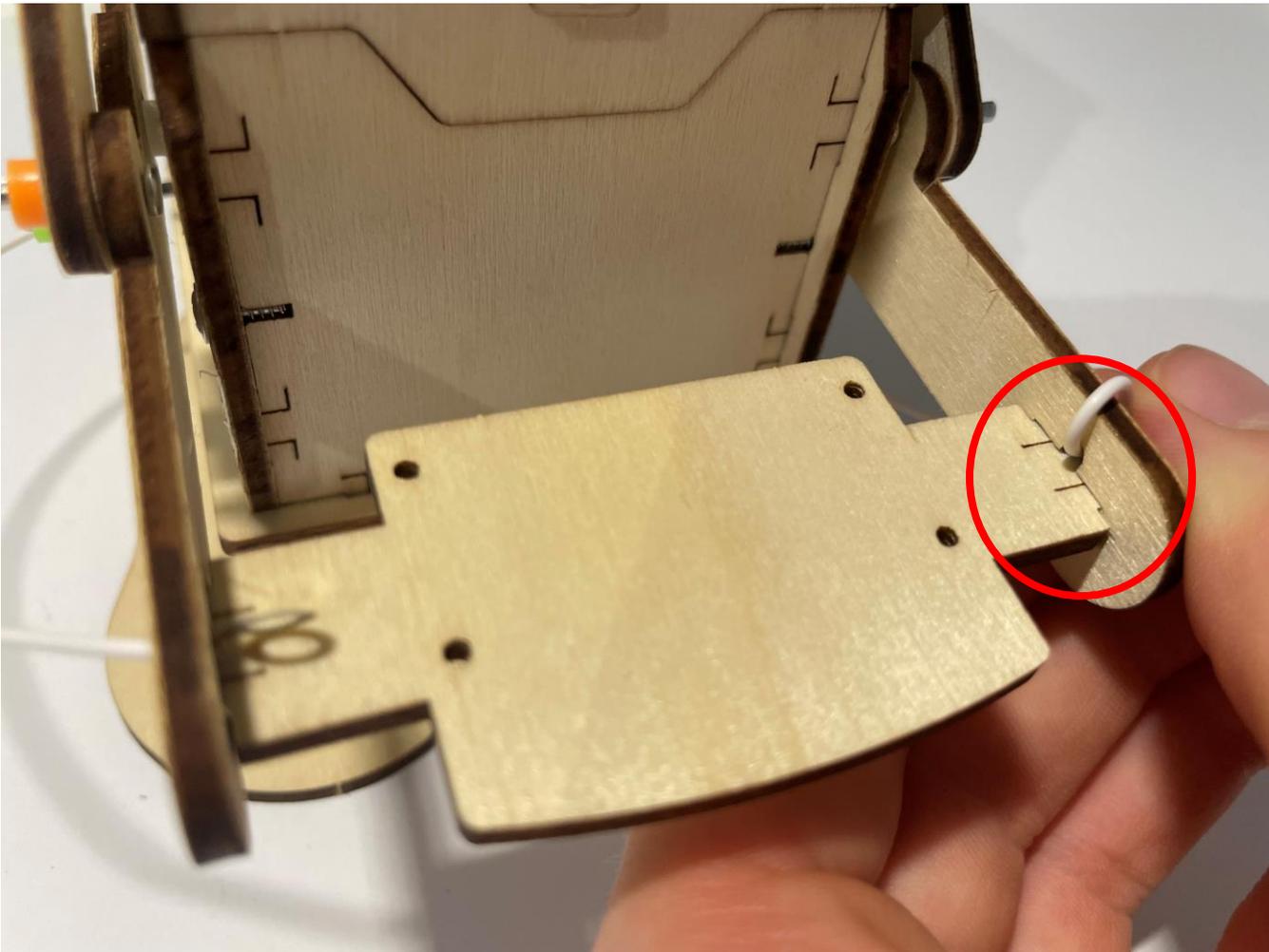
Drähte durch die Löcher stecken





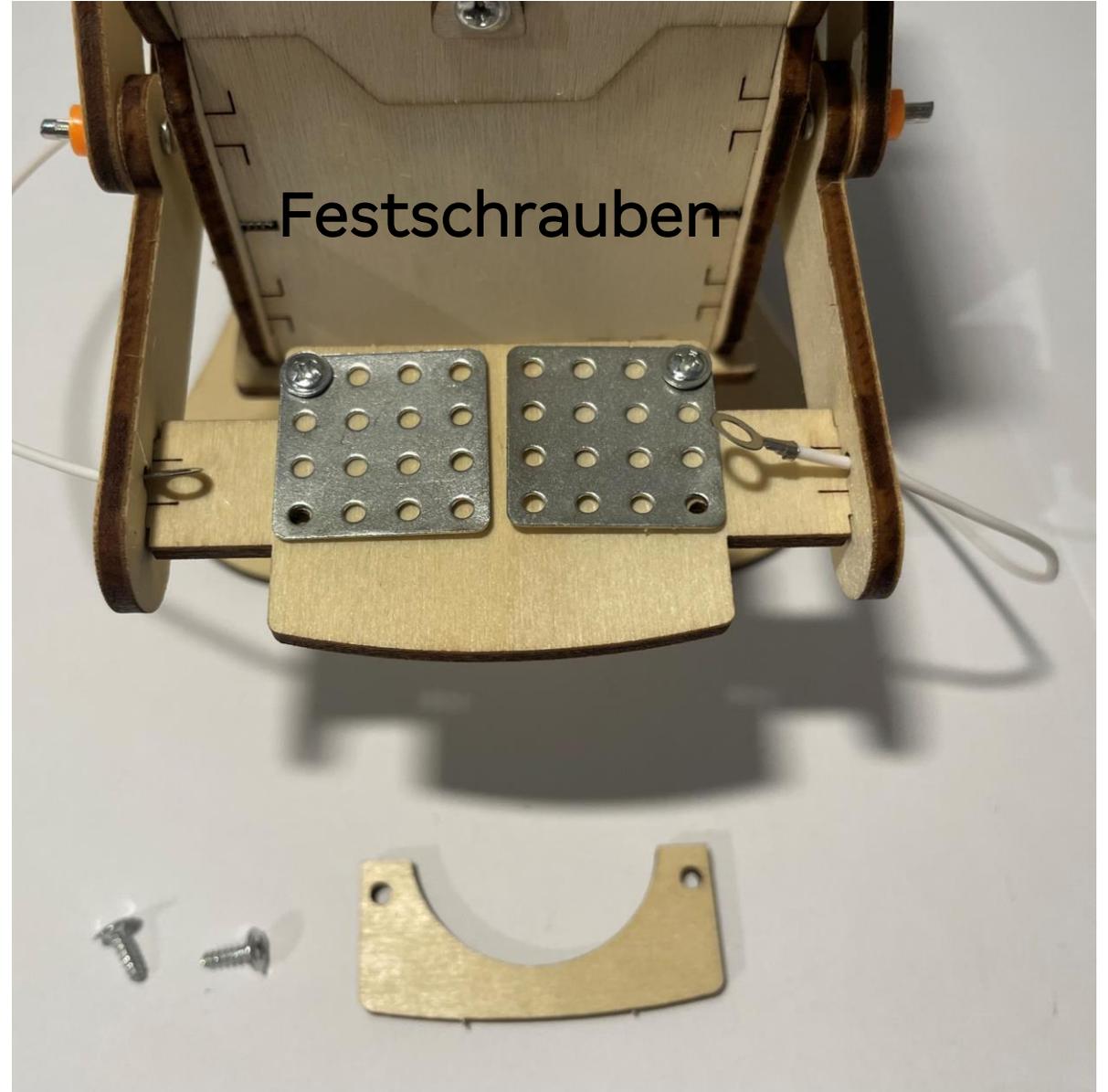
Platte in die Löcher
stecken

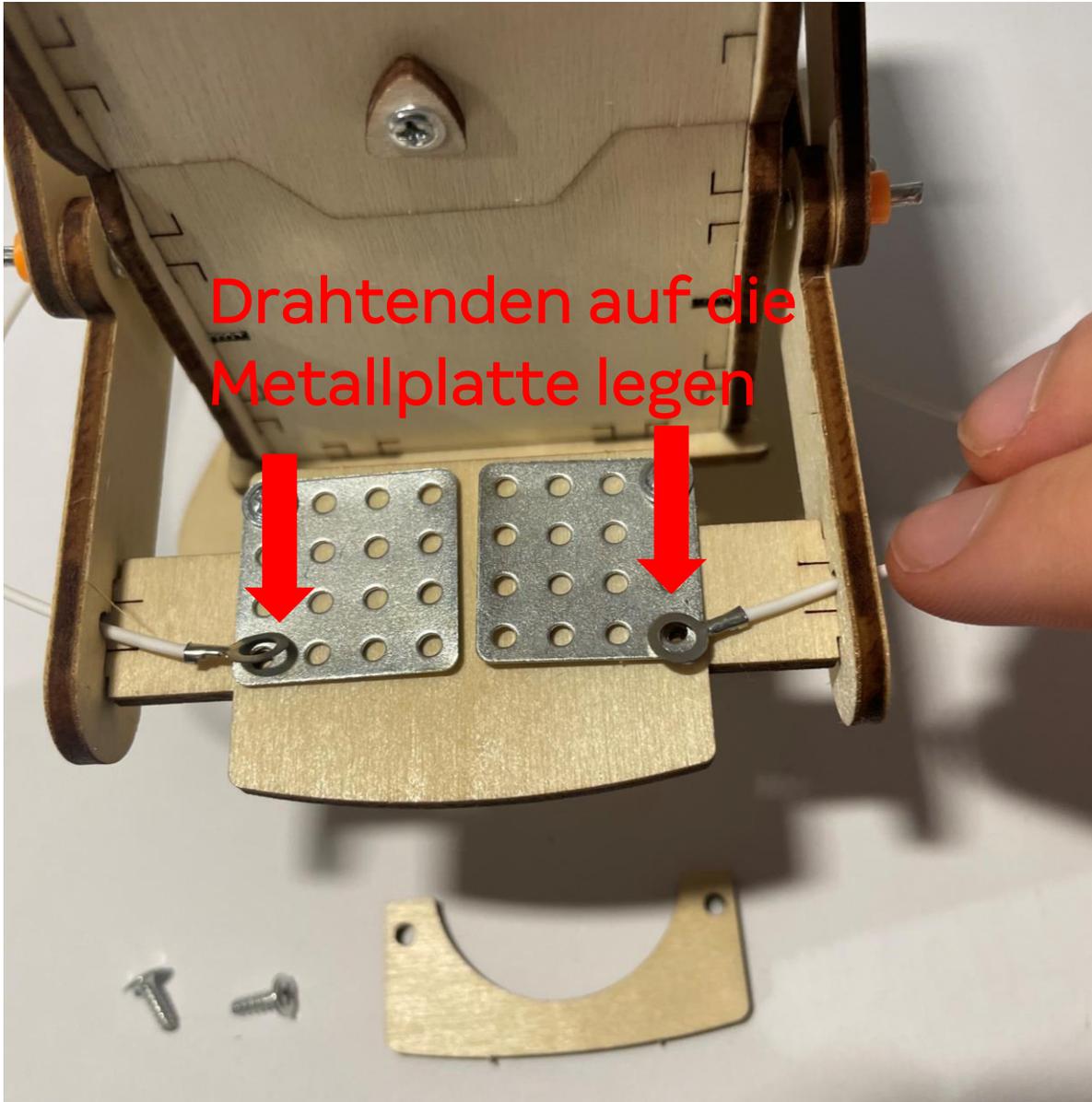
Draht in die
Ausparung



4 Schrauben

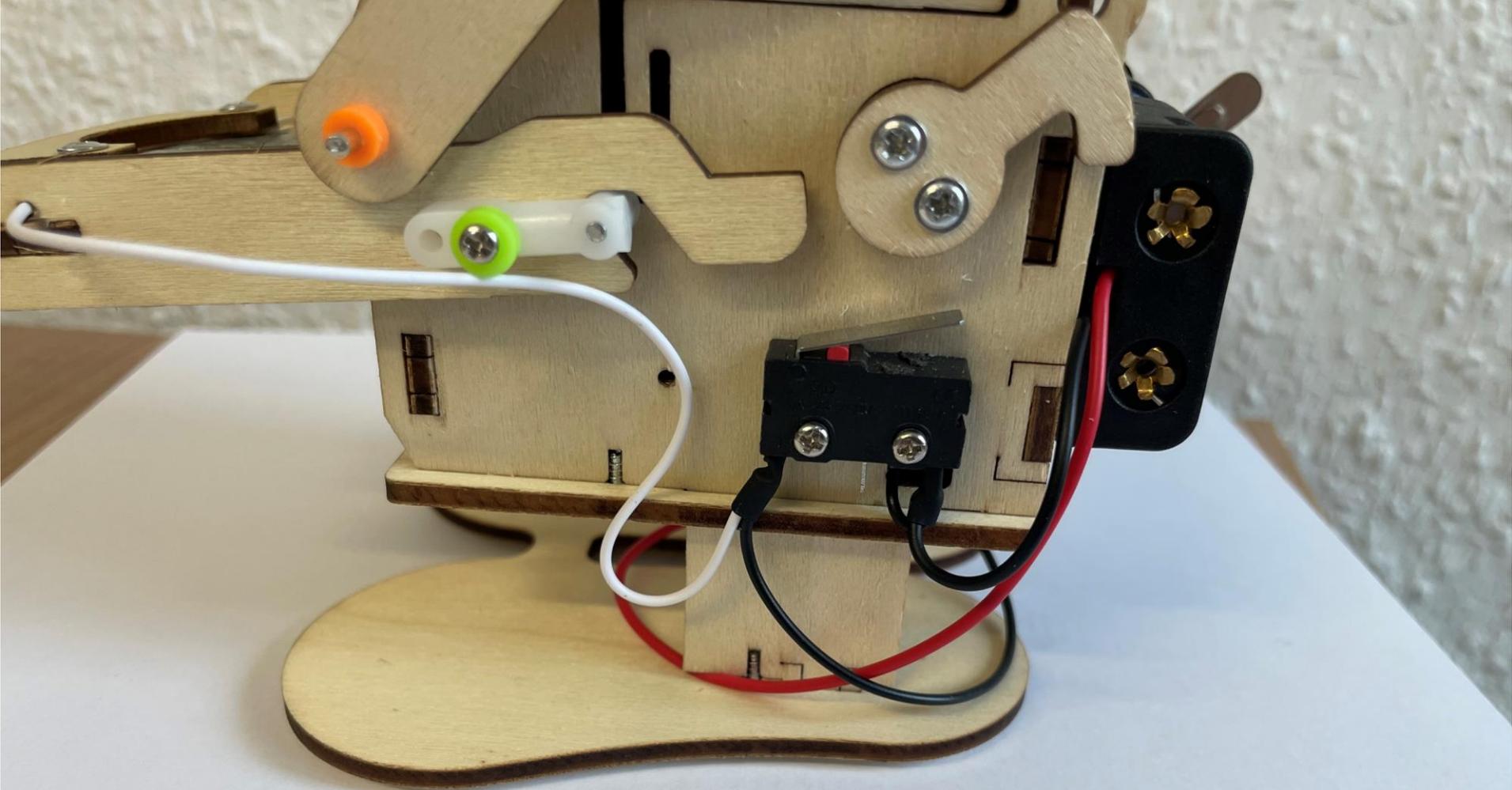


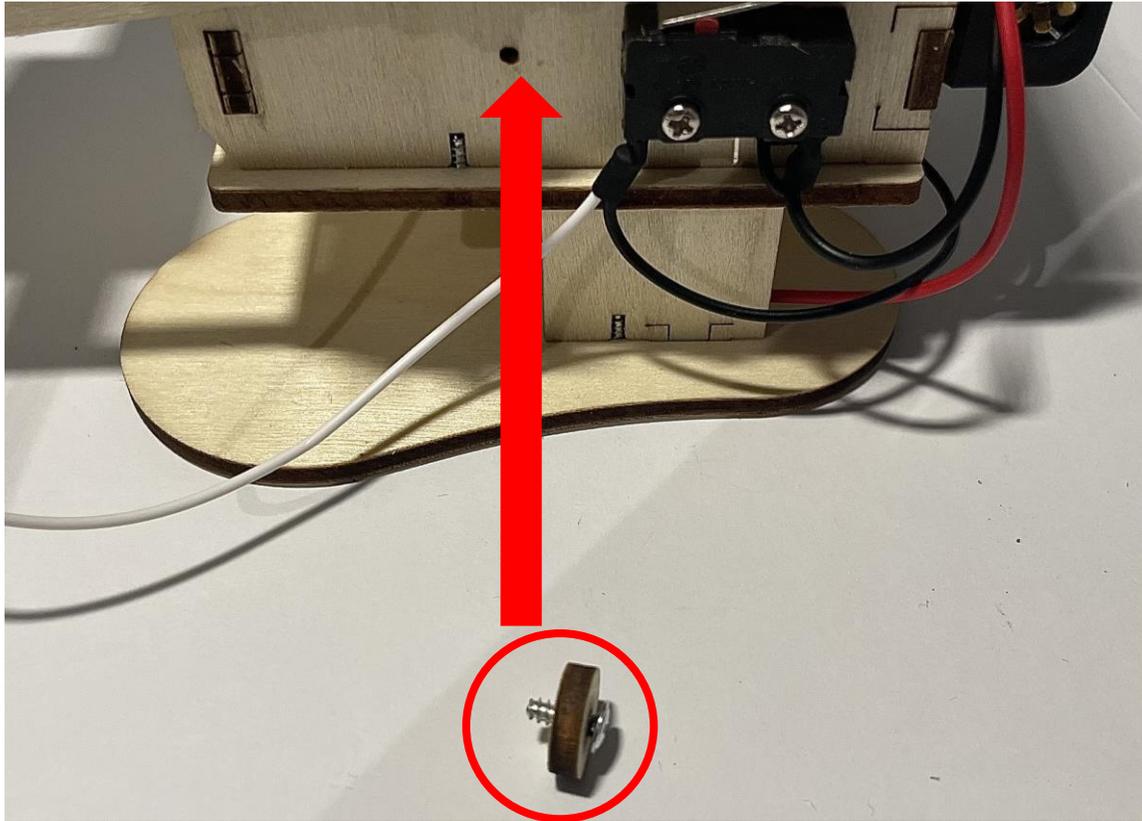




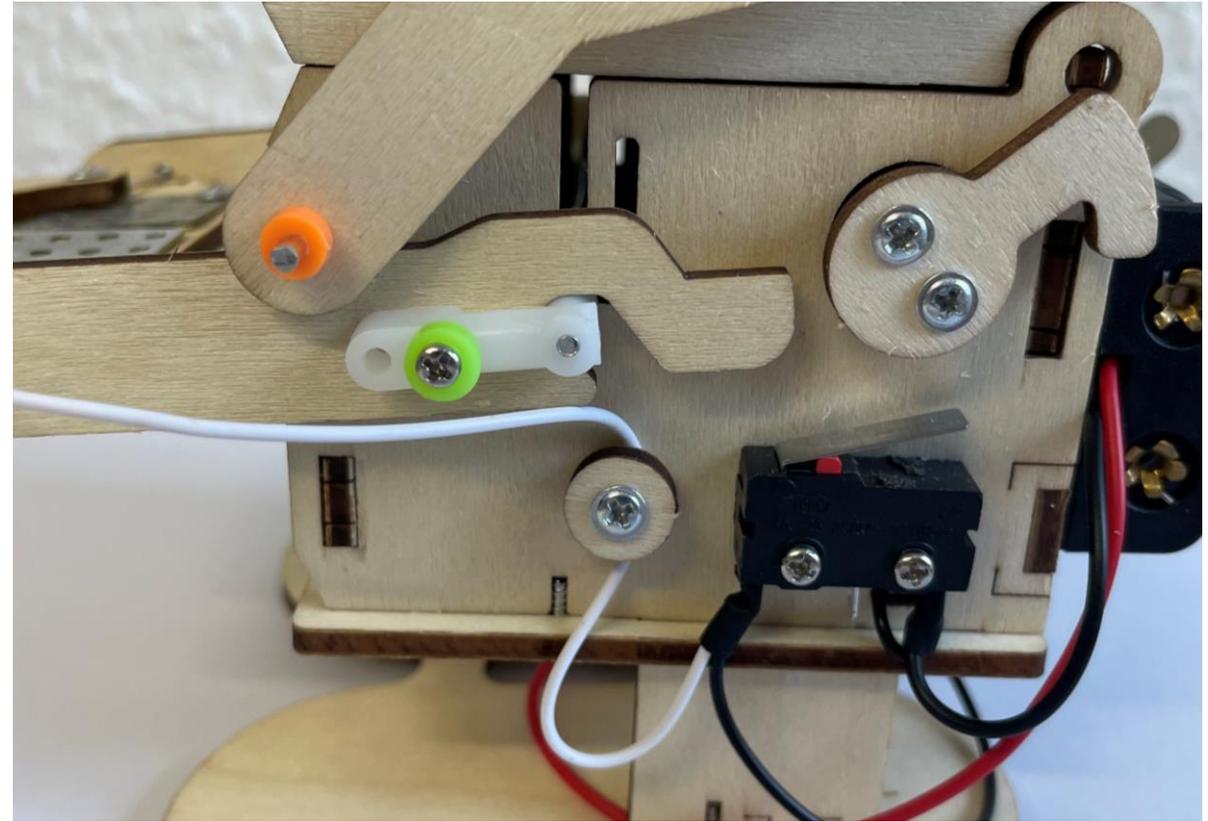


Festschrauben

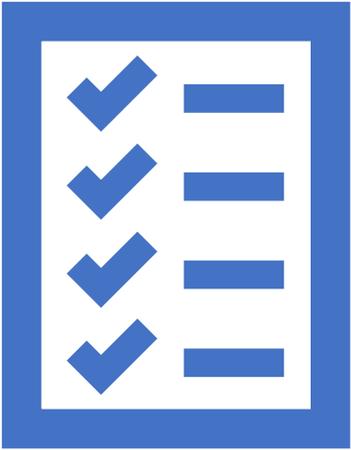




Zusammenstecken



Draht hinter das Rad
und festschrauben



Fertig!