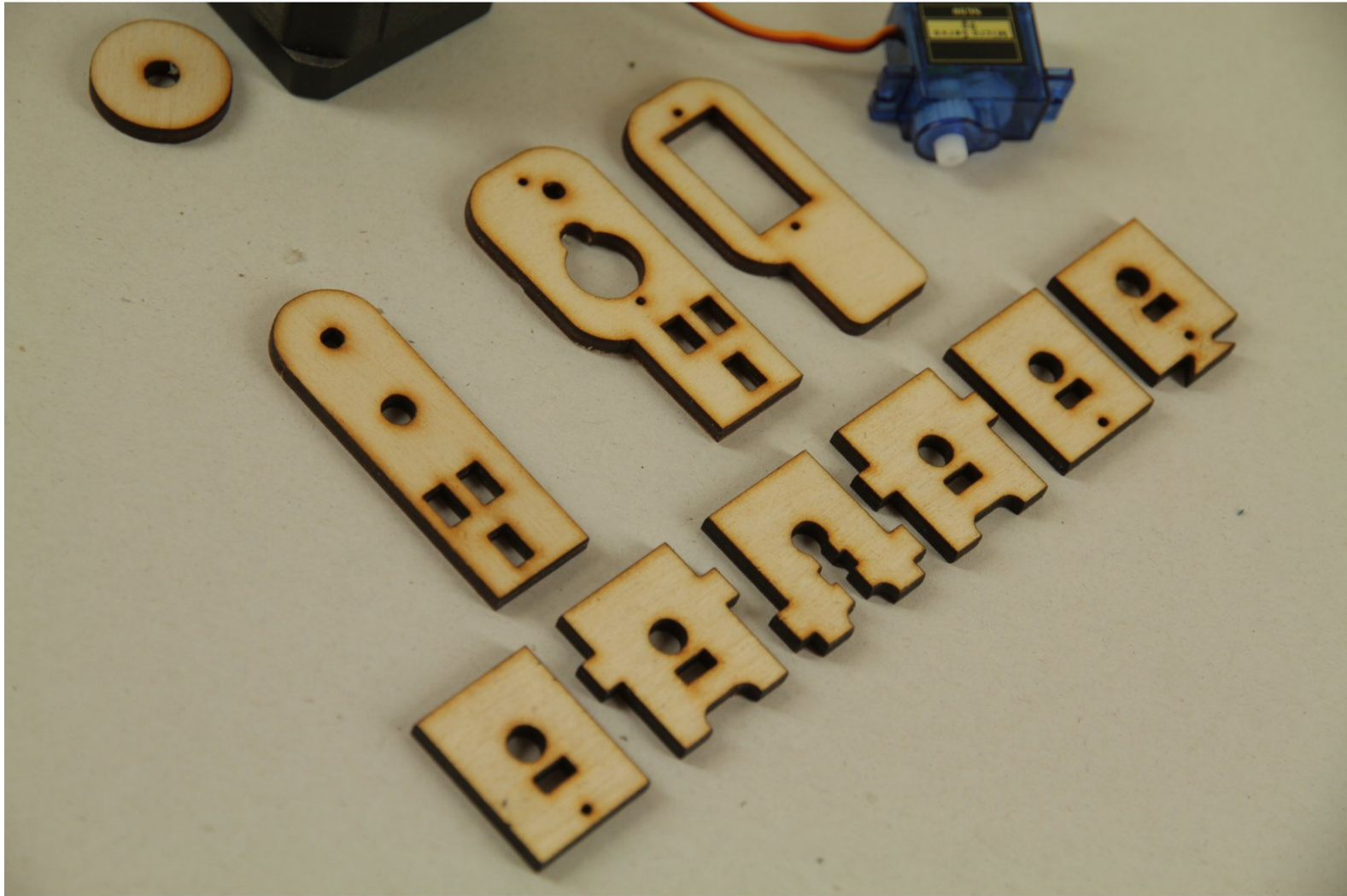


FabLab-Würzburg

04 Armgelenk

Written By: Jochen Krapf



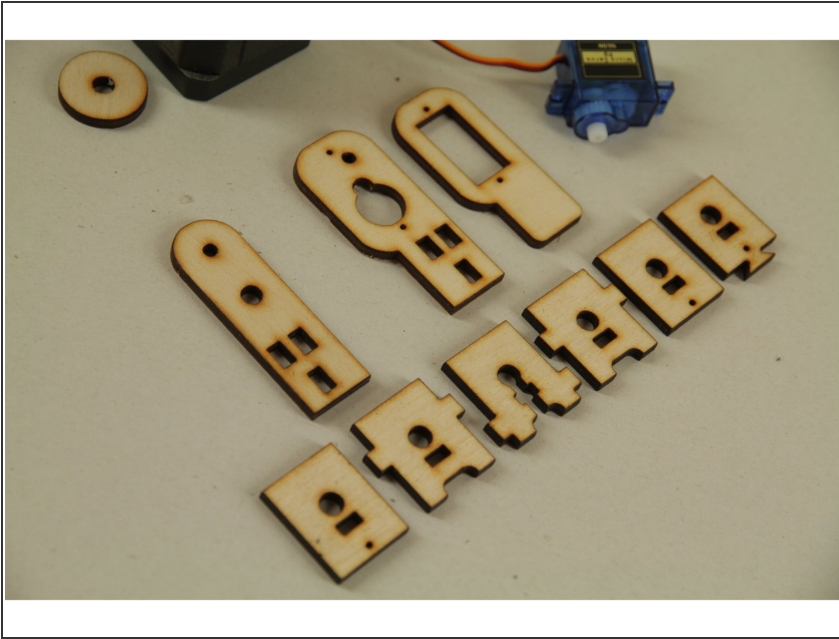
**TOOLS:**

- Holzleim (1)

**PARTS:**

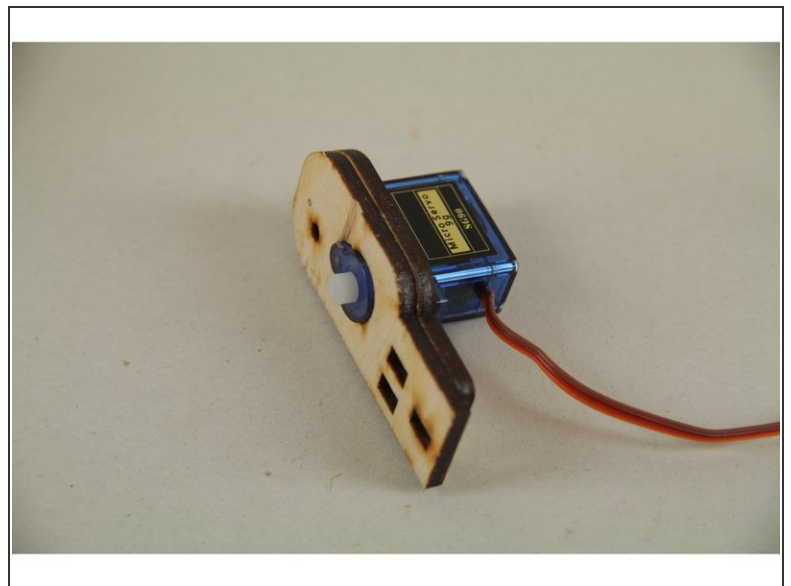
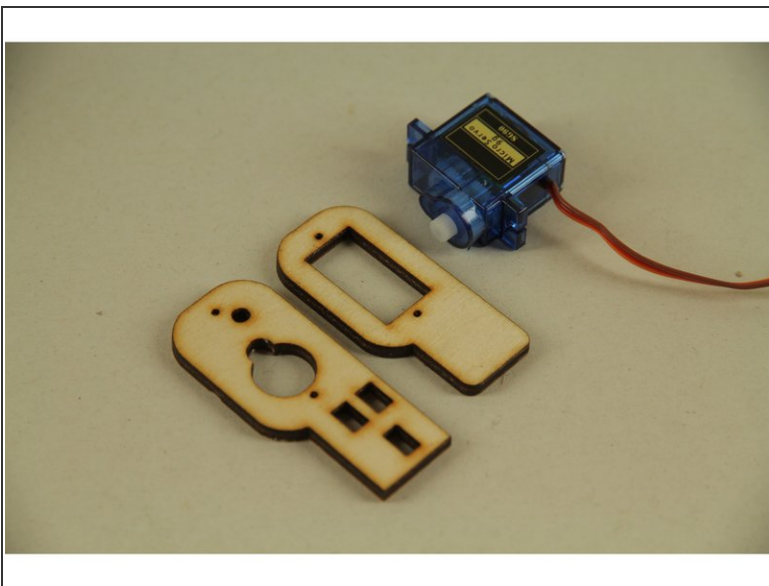
- Schraube M3x12 (1)
- Mutter M3 (1)

Step 1 — 04 Armgelenk



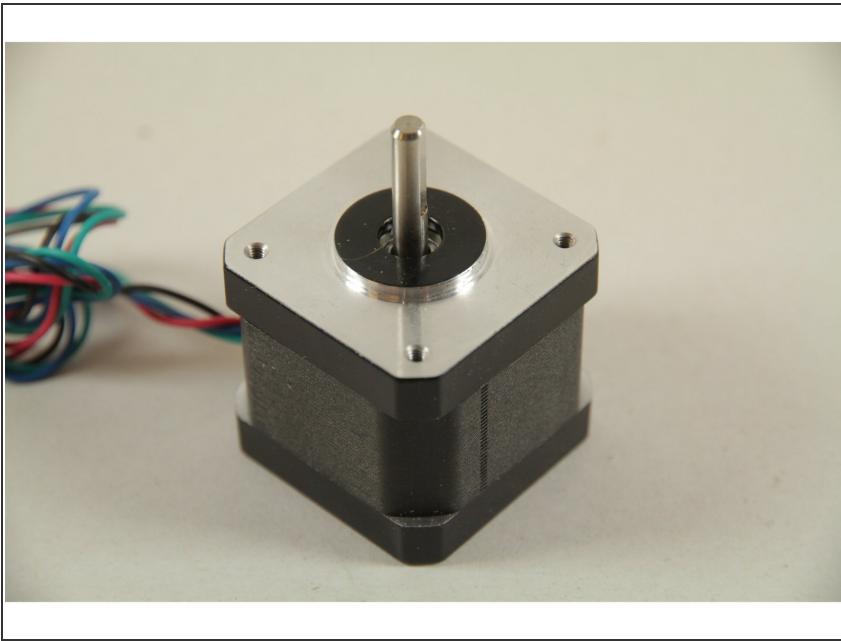
- Teile bereitlegen

Step 2



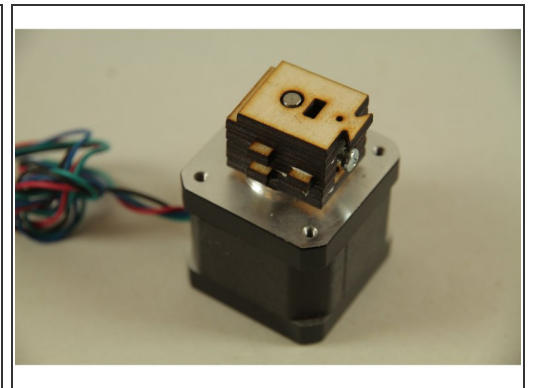
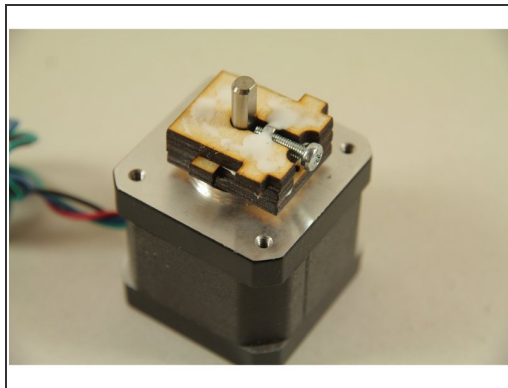
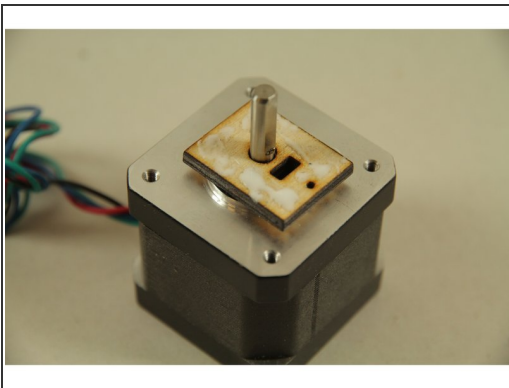
- Passung des Servos überprüfung. Wenn nötig nachfeilen

Step 3



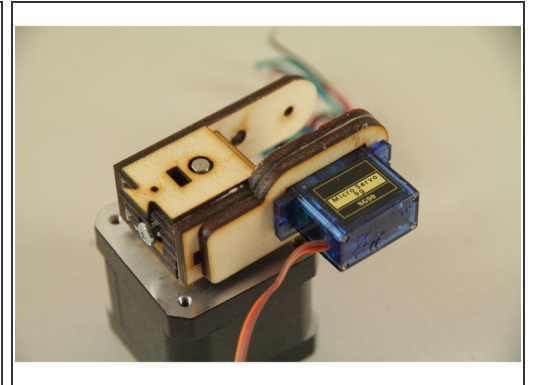
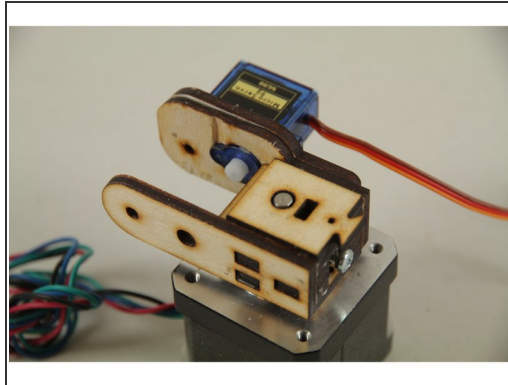
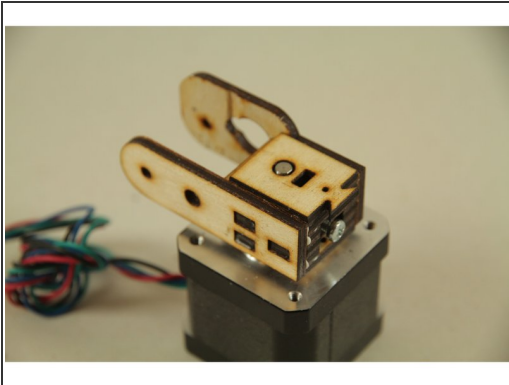
- Schrittmotor als Schalone verwenden

Step 4



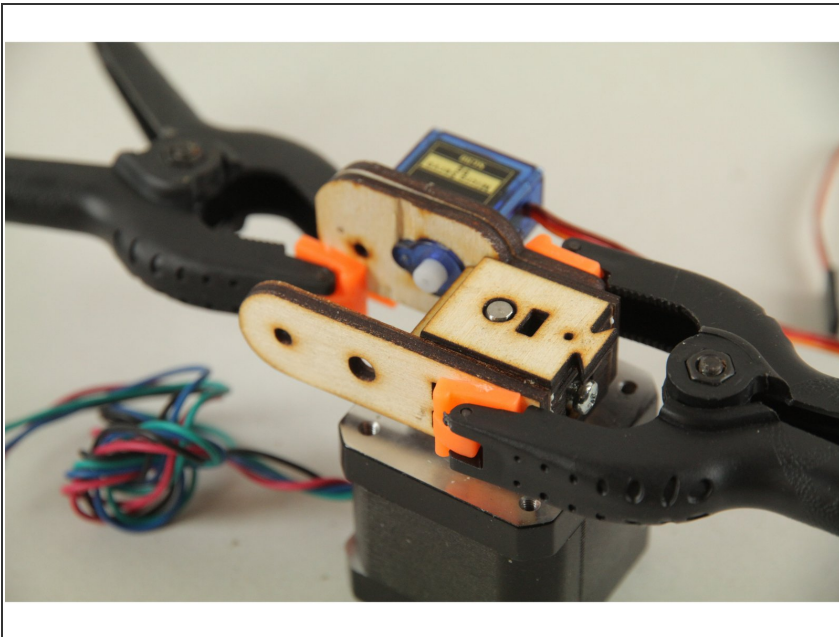
- Teile verkleben
- Schraube mit Mutter eilegen
- Mutter verkleben
- Reihenfolge beachten!

Step 5



- Seitenteile verkleben
- Richtung beachten!

Step 6



- Seitenteile parallel ausrichten und trocknen lassen