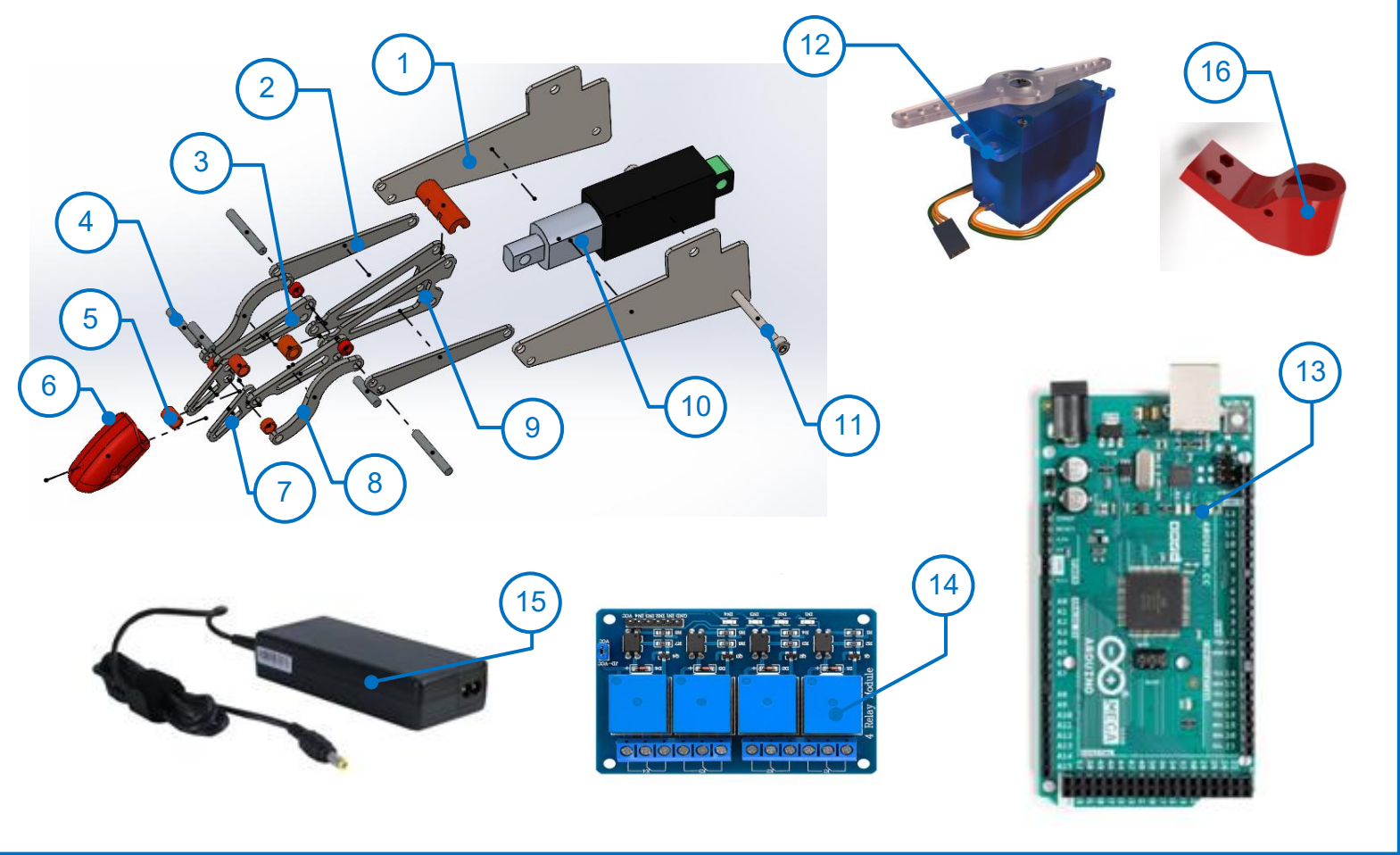


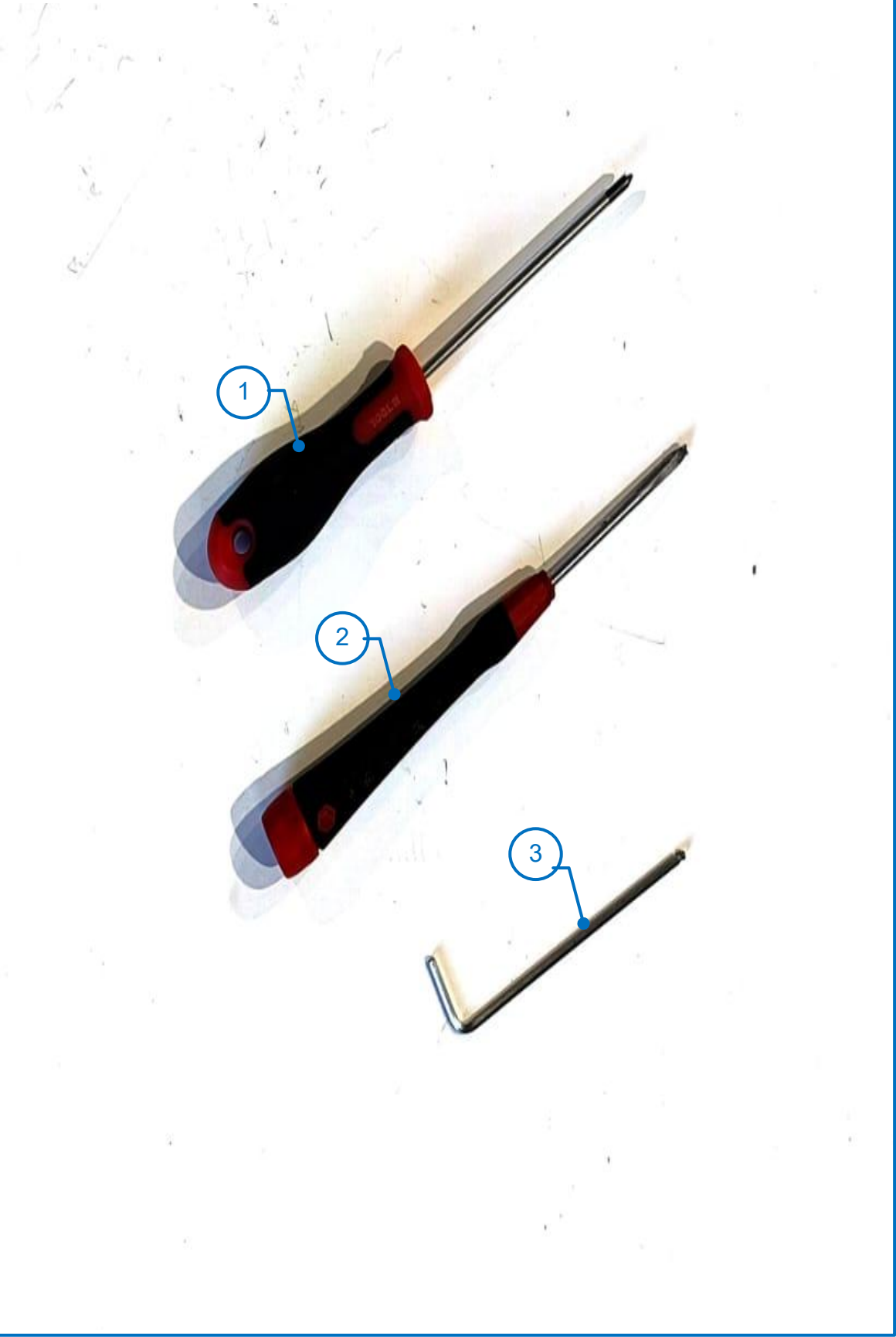
List of parts



- | | | | |
|---|---------------------------|----|---------------------------|
| 1 | Estructural cover A (x10) | 9 | Estructural cover F (x10) |
| 2 | Estructural cover B (x10) | 10 | Linear actuator (x5) |
| 3 | Estructural cover C (x10) | 11 | Screw (x25) |
| 4 | Axis-diameter 3mm (x25) | 12 | Servomotor |
| 5 | Sleeve (x40) | 13 | Arduino Mega |
| 6 | End piece (x5) | 14 | 4-Relay module (x3) |
| 7 | Estructural cover D (x10) | 15 | Power supply 12V 5A |
| 8 | Estructural cover E (x10) | 16 | Union piece |

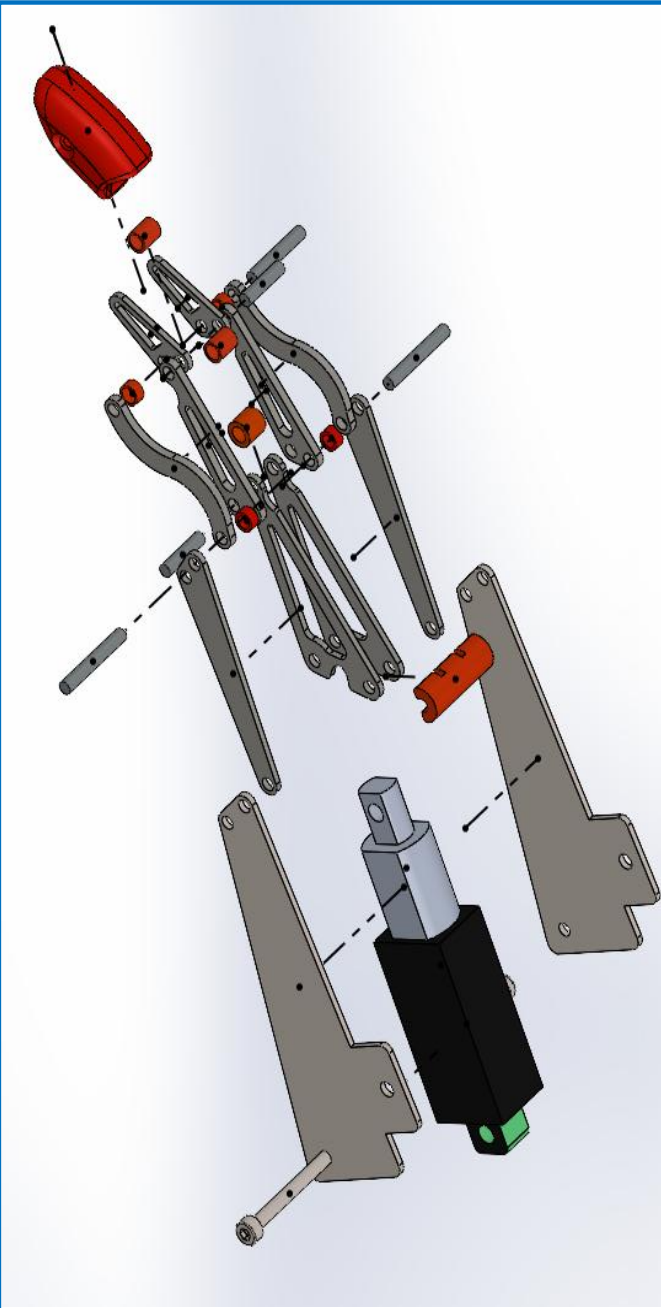
Estimated price: 155€

Tools



- | | |
|---|----------------------------|
| 1 | Small Phillips screwdriver |
| 2 | Small Flathead screwdriver |
| 3 | Hex key 2mm |

Step 1: Assemble finger



Instructions

Using Hex key, fix the finger



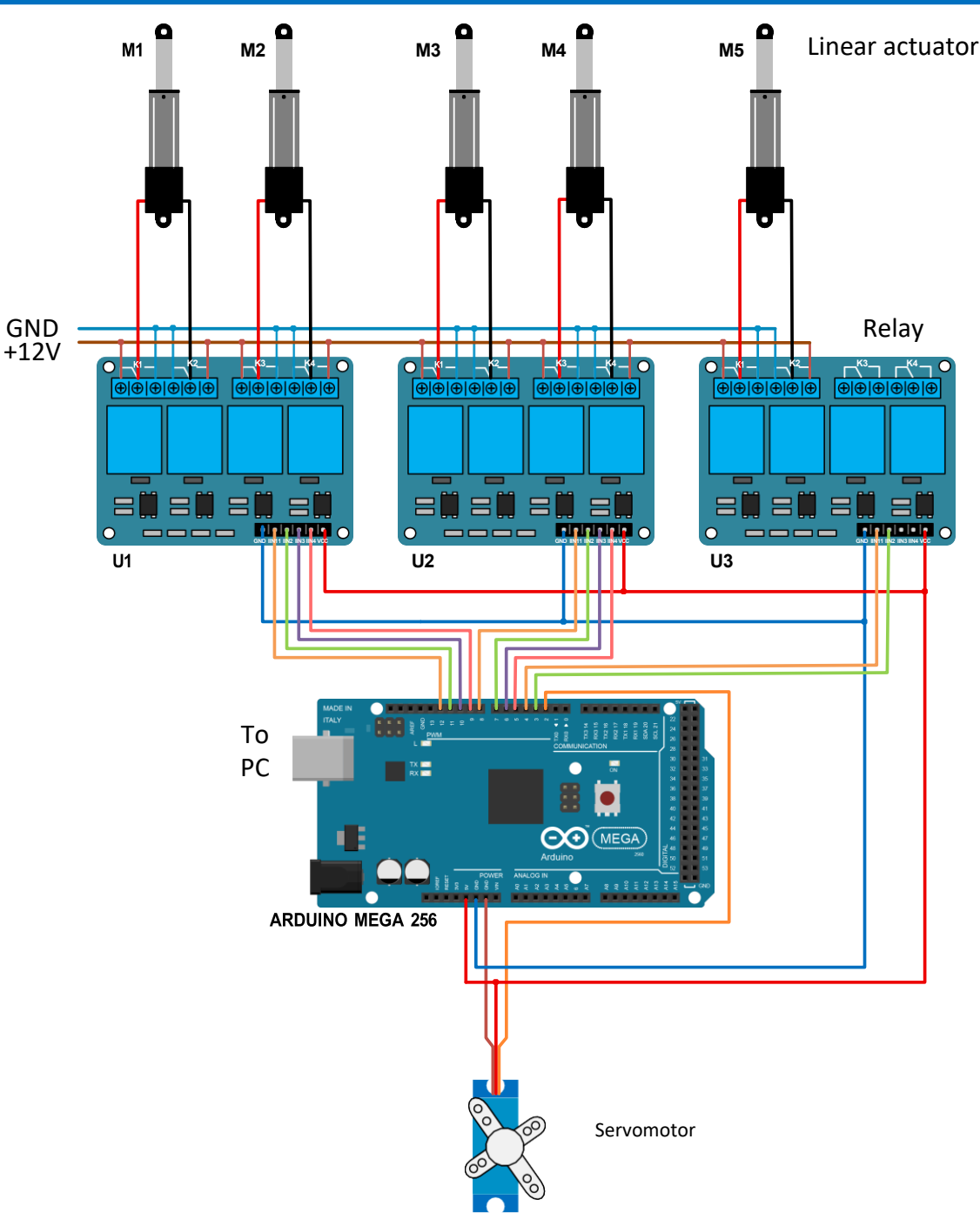
Step 2: Assemble hand



Instructions

Using phillips, fix the finger in the hand

Step 3: Connect electronics parts



Instructions

Using small flathead screwdriver connect electronics part