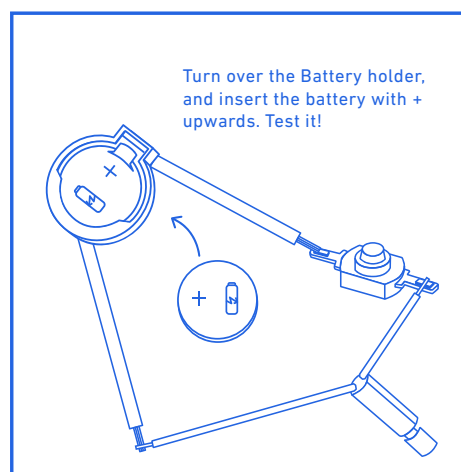
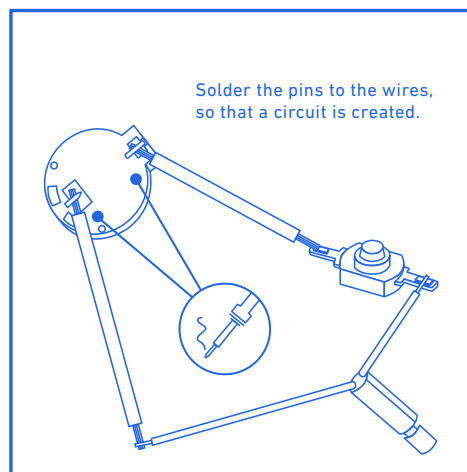
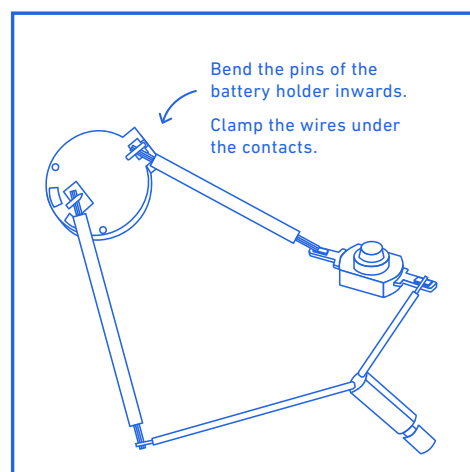
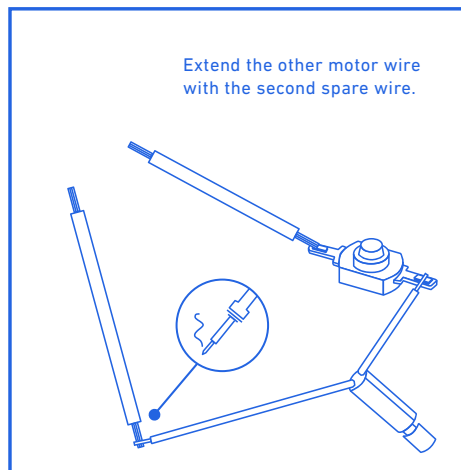
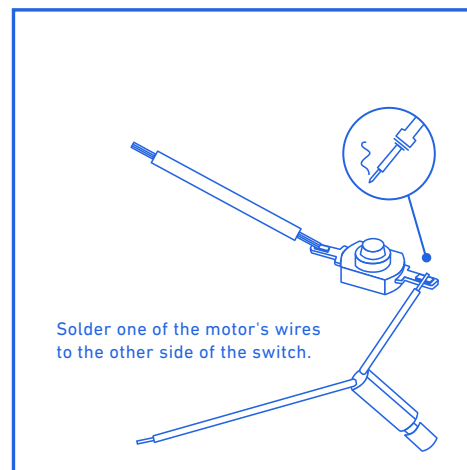
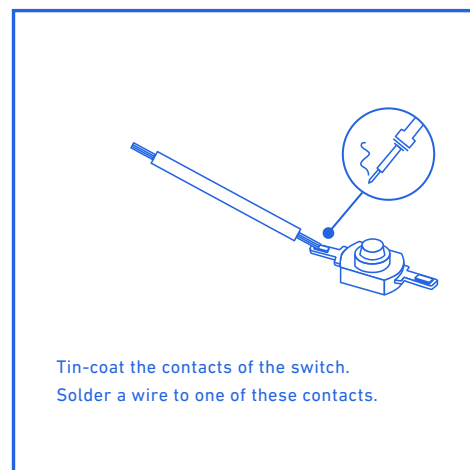
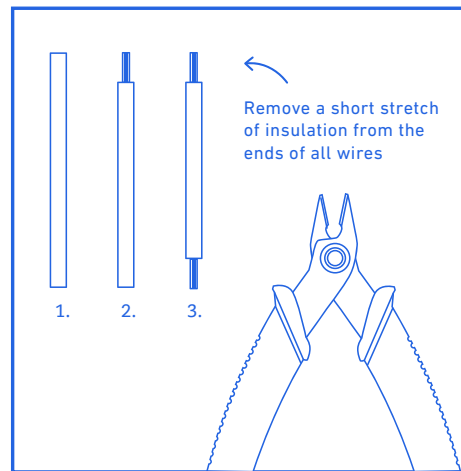
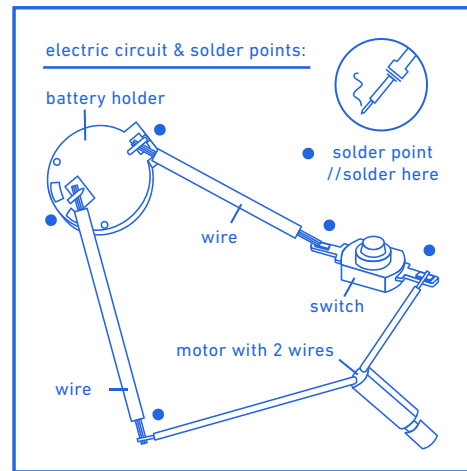
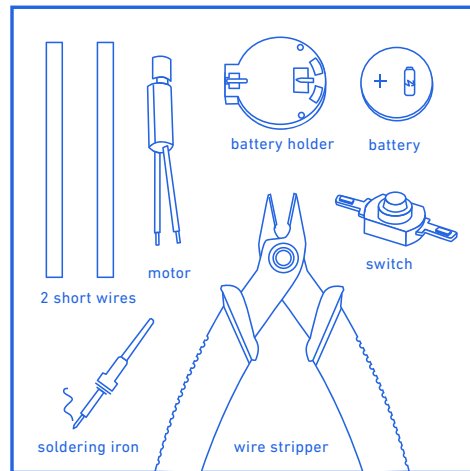


1. „Shitty Robot“ electric circuit - recipe



2. Seasoning - be creative part

- Combine the circuit with light decorative materials.
- Use hot glue to attach things.
- When using glue, pay attention to keep it off the rotor with the weight. Also, loose things that could get entangled, shouldn't be too close to the motor.
- Install the battery holder easily accessible so you can change the battery
- Be careful that metallic things don't cause a short-circuit. If necessary, use some hot glue as insulation.

Space for robot components

