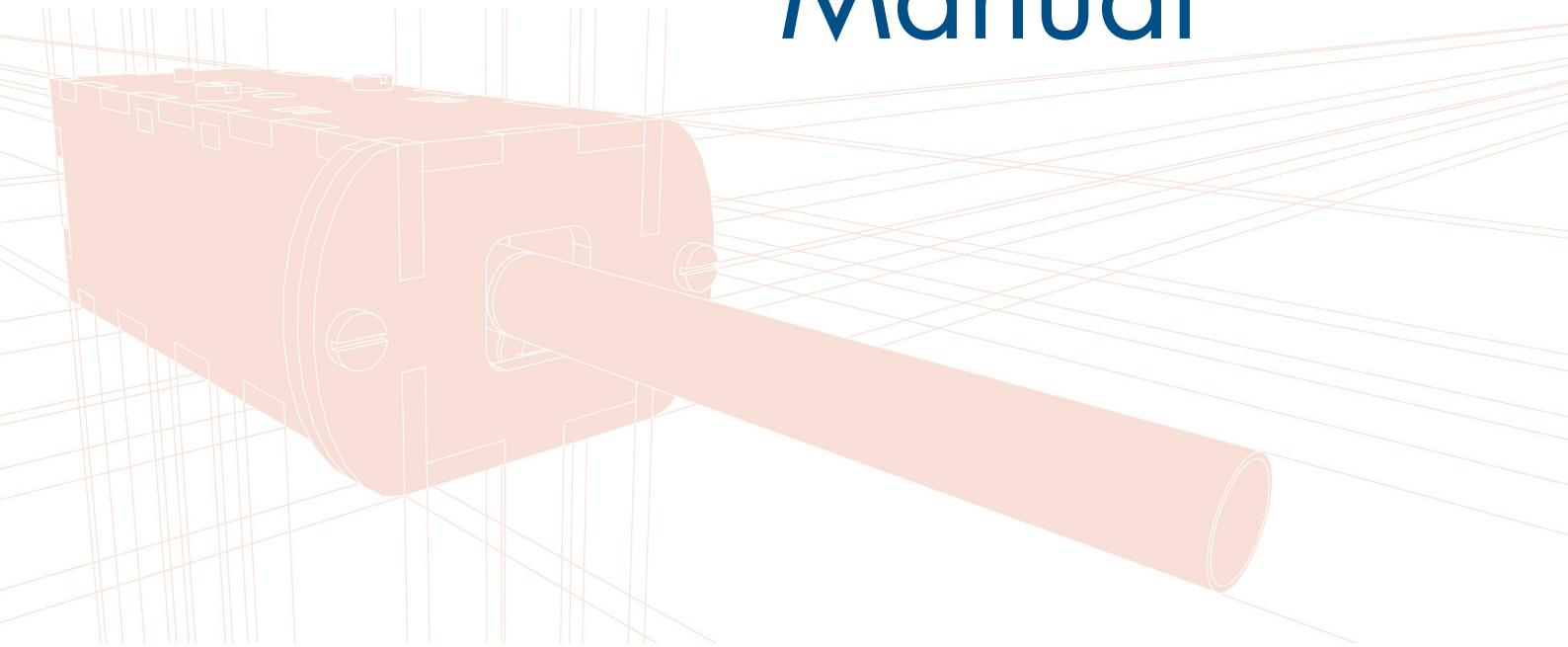




# Construction Manual



# Welcome to the FLipMouse

## Construction Manual

This manual covers detailed step-by-step instructions for building the FLipMouse alternative input system.

As additional tools you will need:

- a soldering iron with a fine tip
- sharp side-cutting pliers
- a slotted screwdriver
- optionally a PCB holder

The required materials are:

- tin-solder (small diameter)
- adhesive tape (Scotch tape)

## Legend



Solder / do not solder



Clip / do not clip with pliers



Fix / do not fix with tape



Glue / do not glue



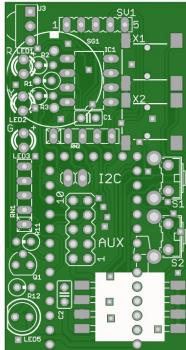
This part is done in this step



Part number for this step  
(see part overview on page 3)

# Part Overview - Electronic Parts

1



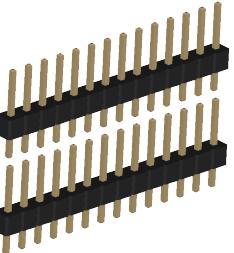
2



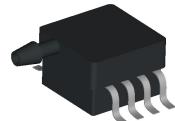
4



6



8



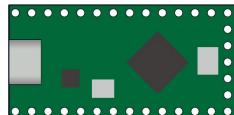
3



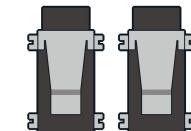
5



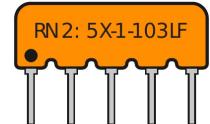
7



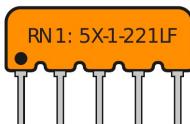
9



10



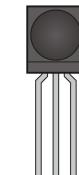
11



12



13



14



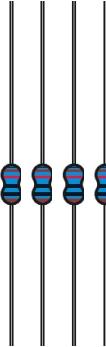
15



16



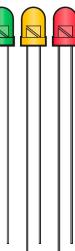
17



18



19



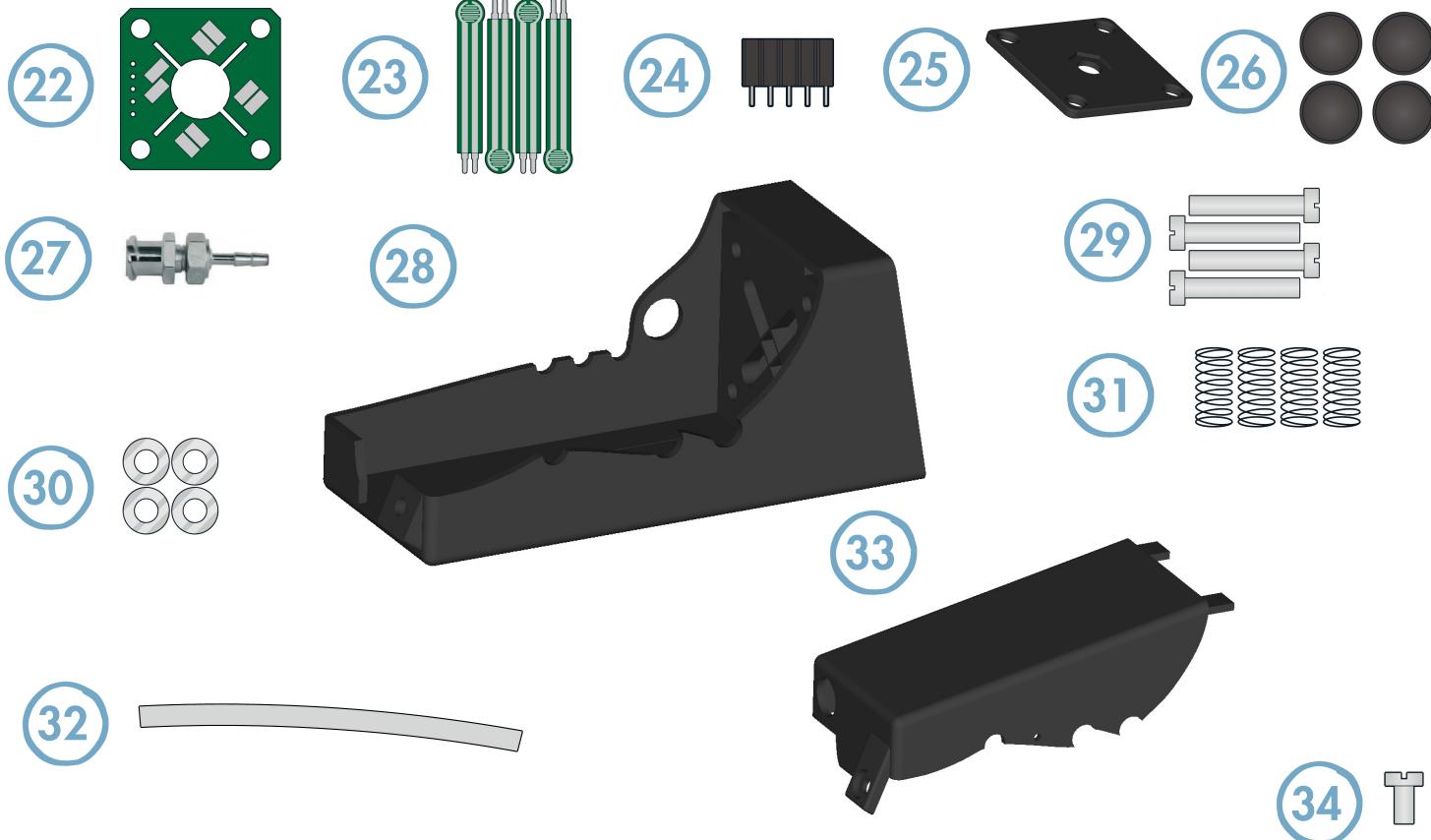
20



21

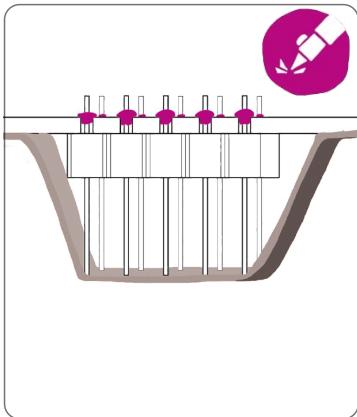
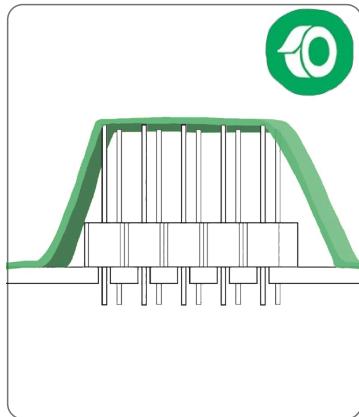
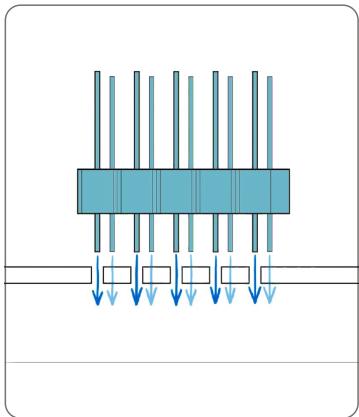


# Part Overview - Case Parts

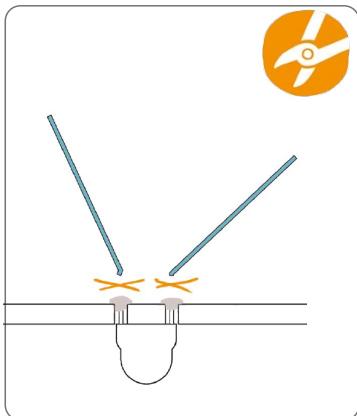
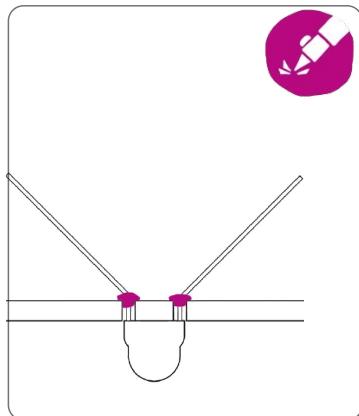
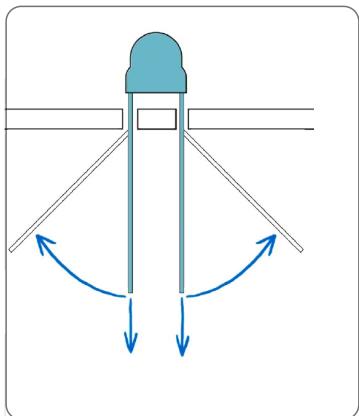
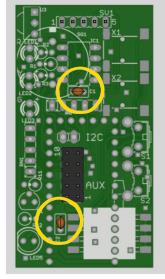


1

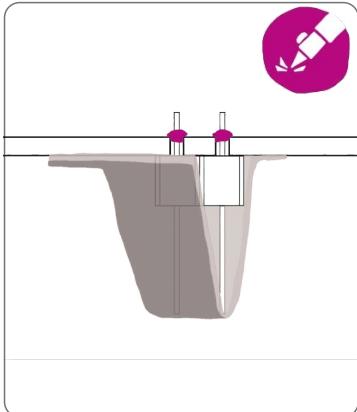
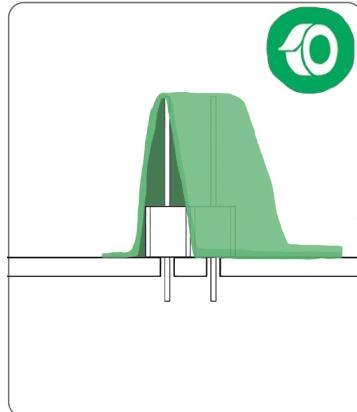
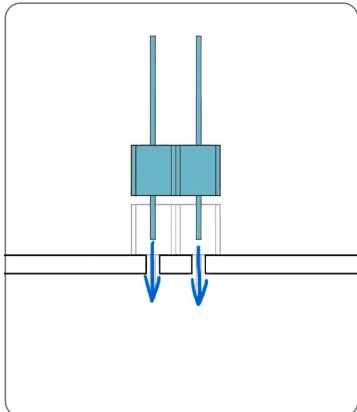
2



3



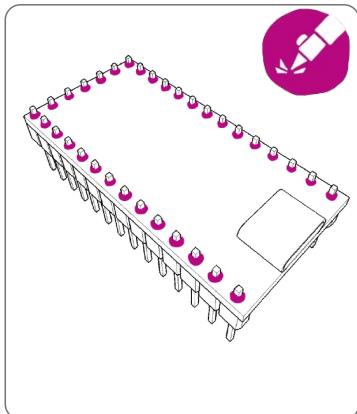
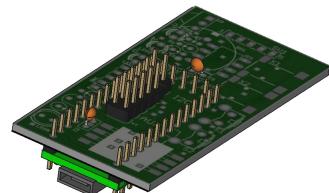
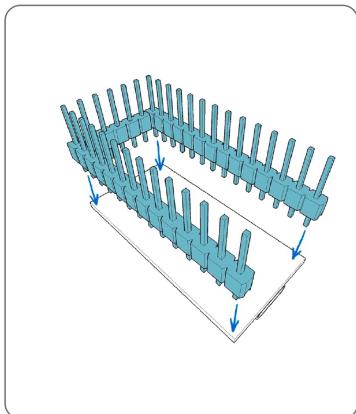
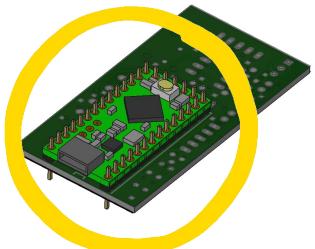
4

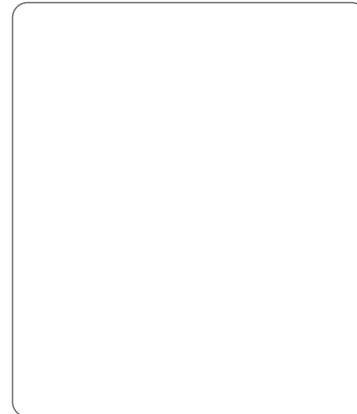
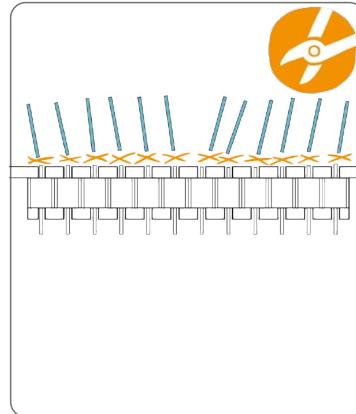
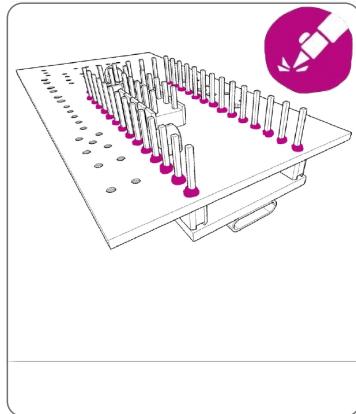
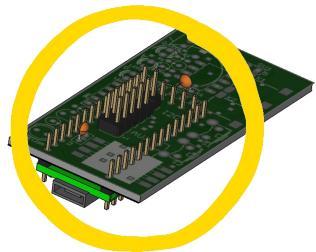


5

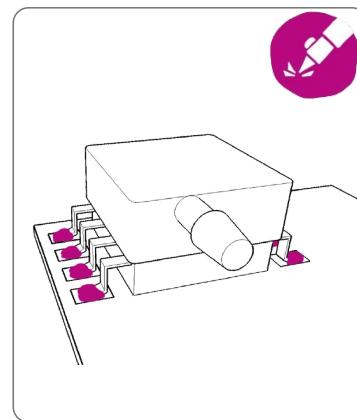
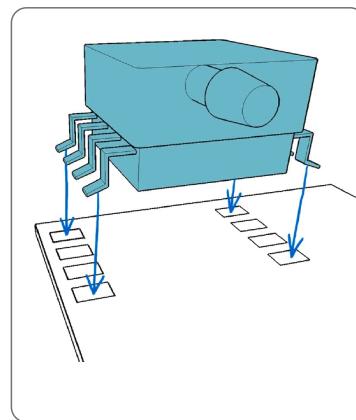
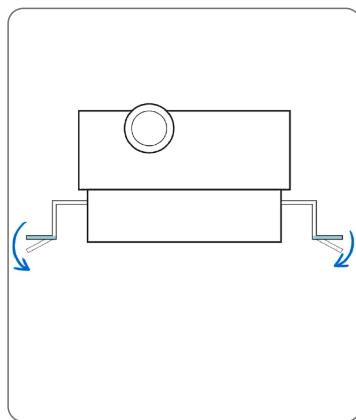
6

7

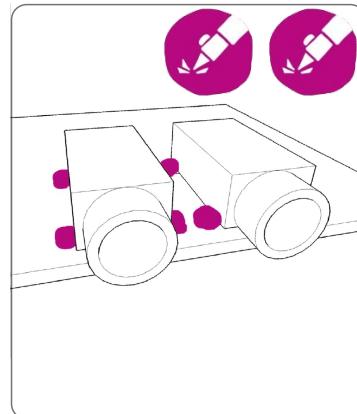
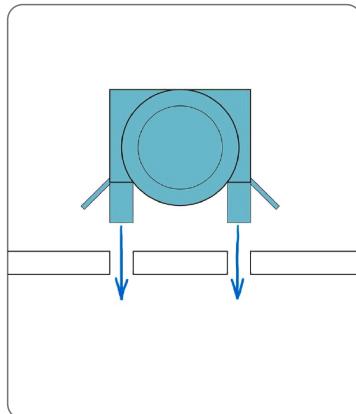
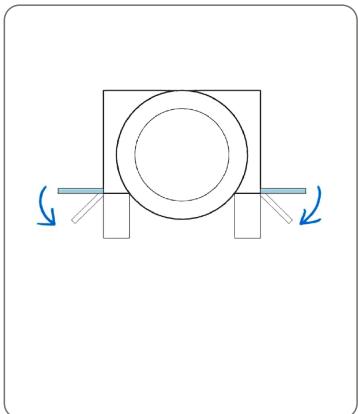
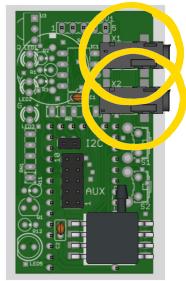




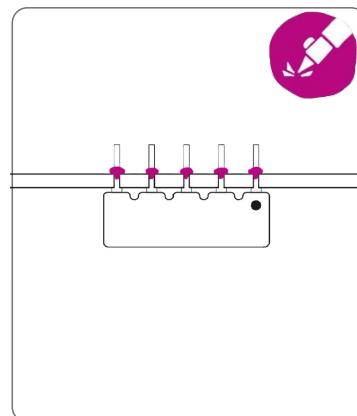
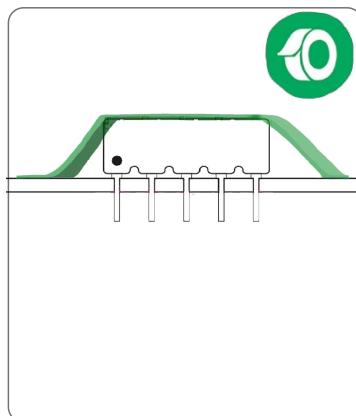
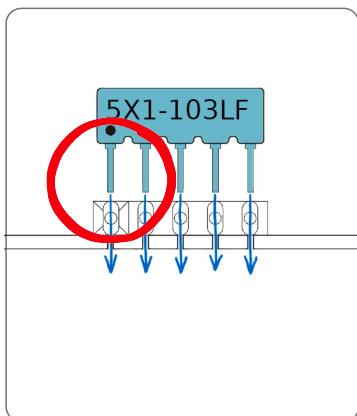
8



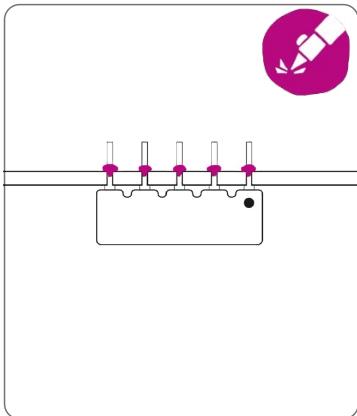
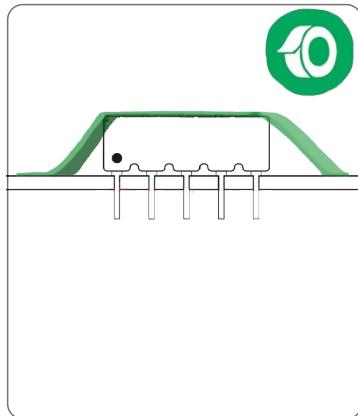
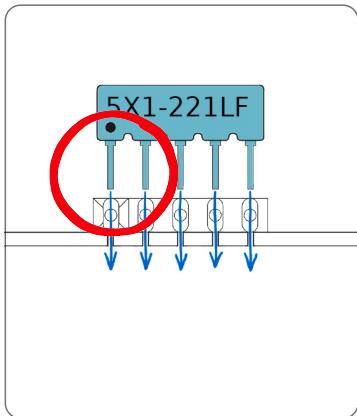
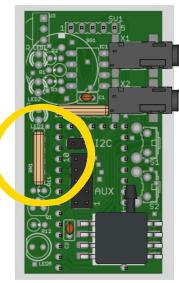
9



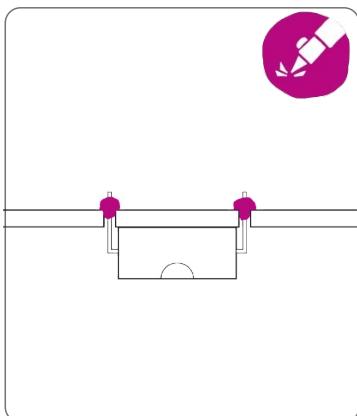
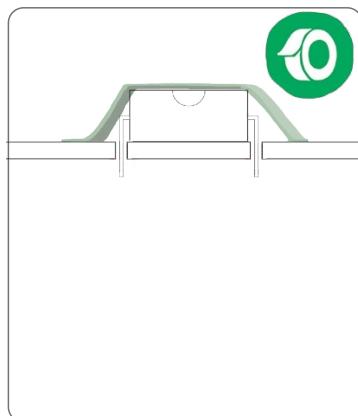
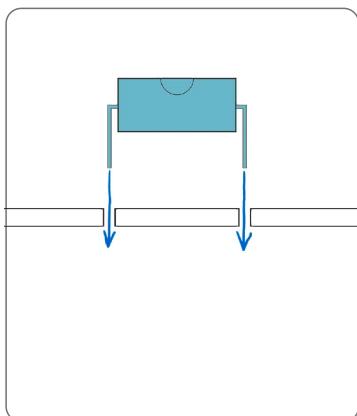
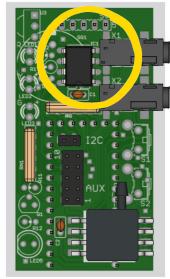
10



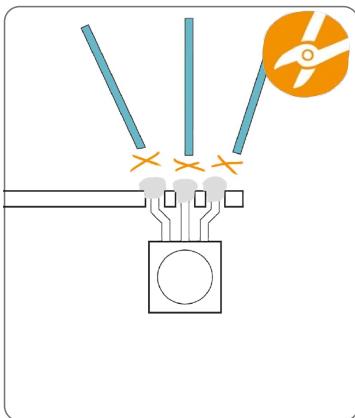
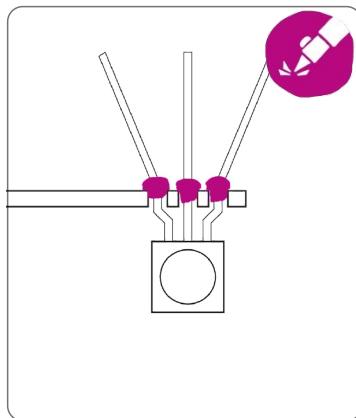
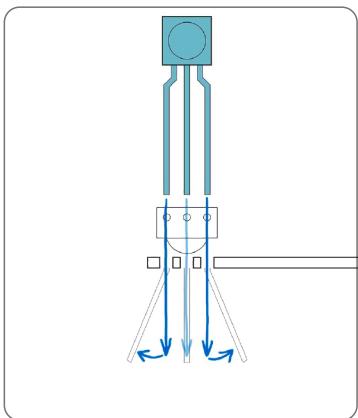
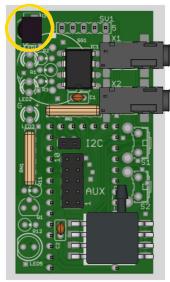
11



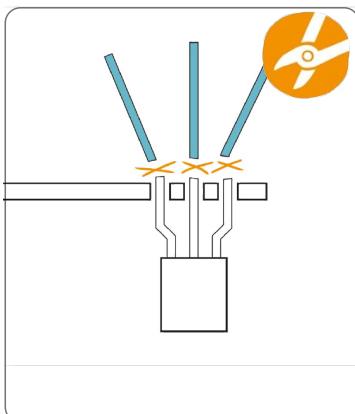
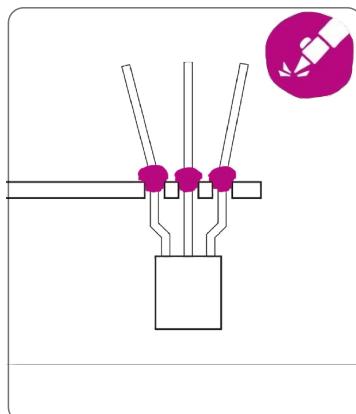
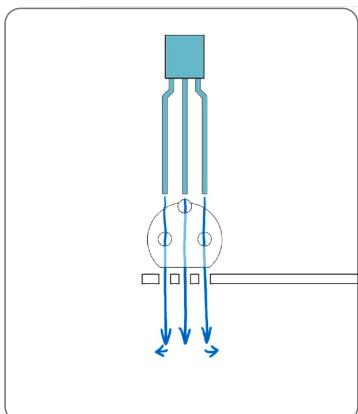
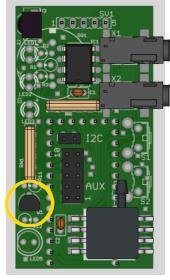
12



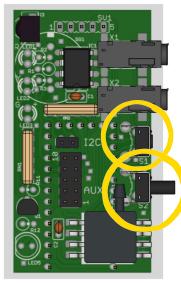
13



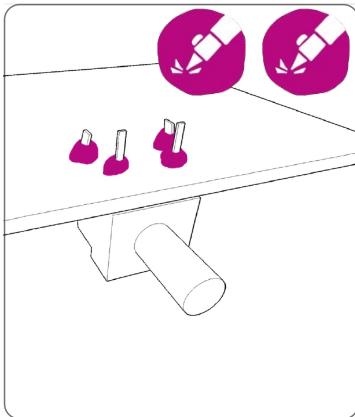
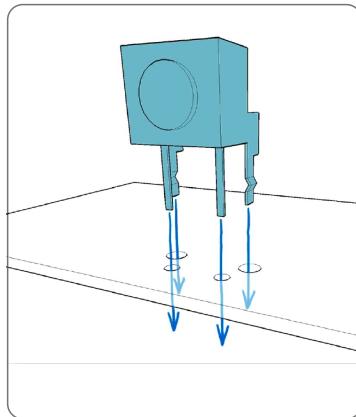
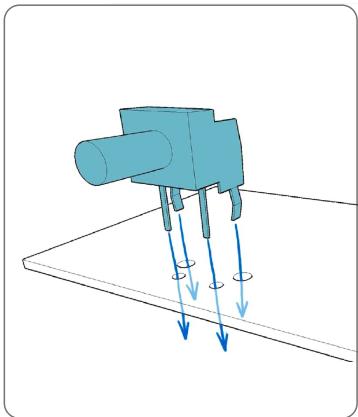
14



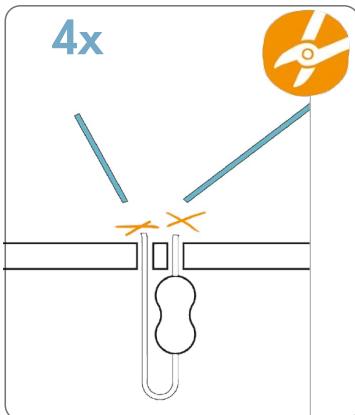
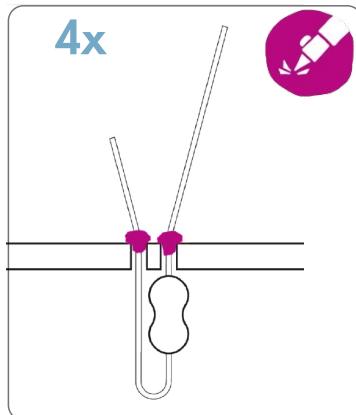
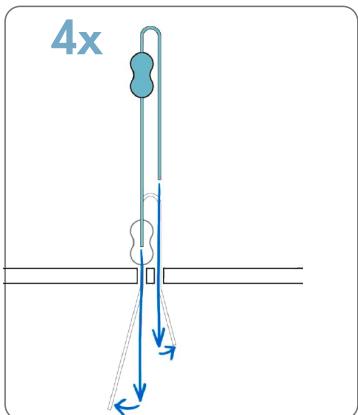
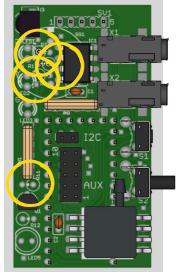
15



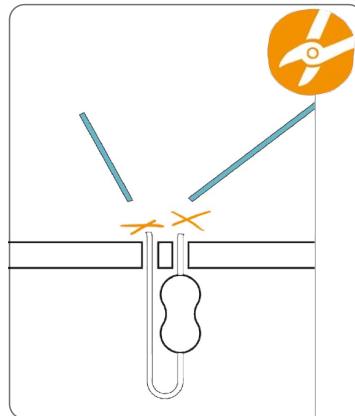
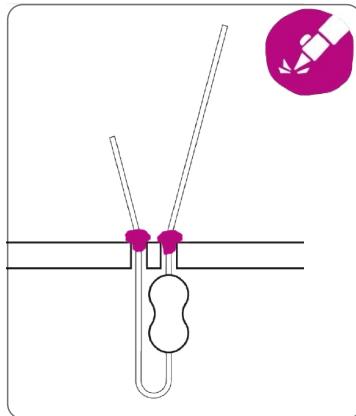
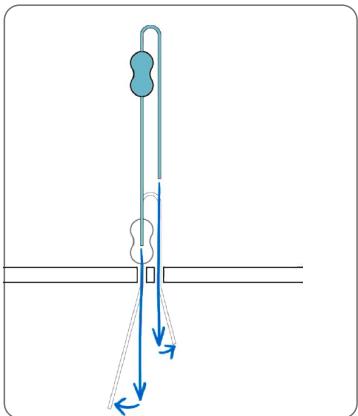
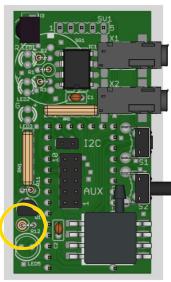
16



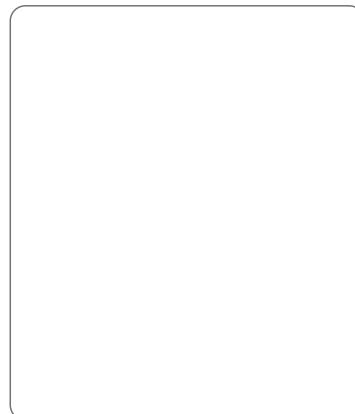
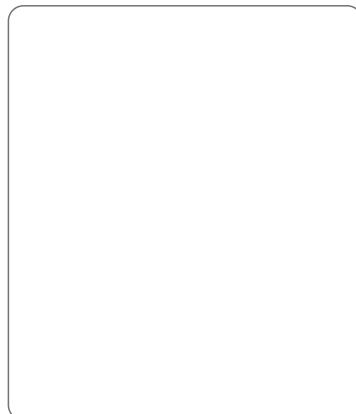
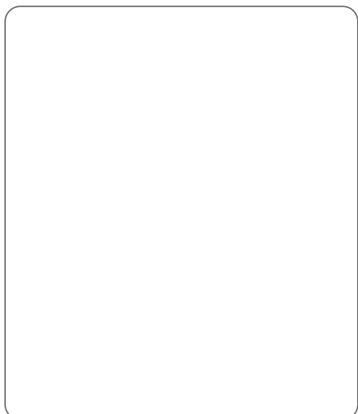
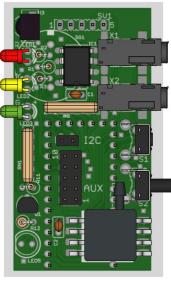
17



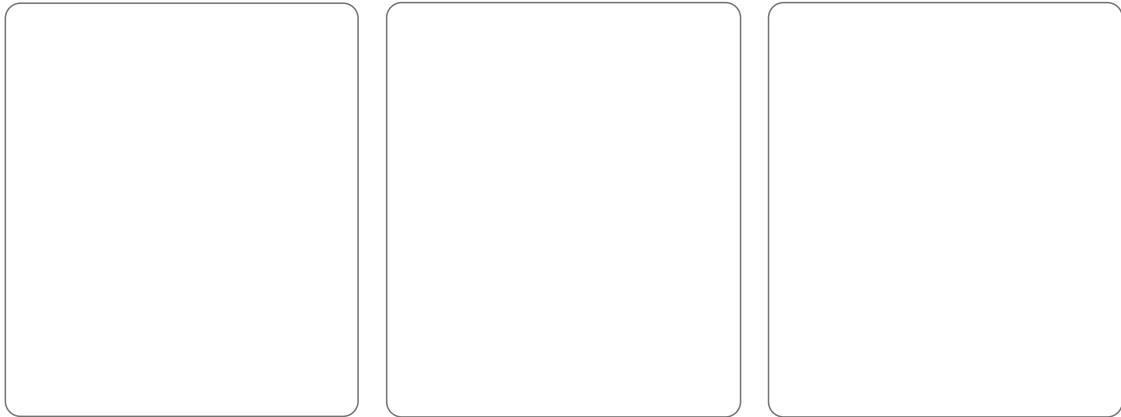
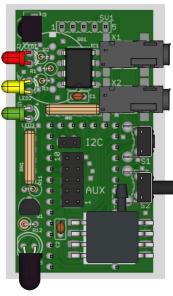
18



19



20



21

