Instruction Manual

Lock Box #1 – Single Mechanisms

The file „ Lockbox#1_single_mechanism_drawer“ contains the following STL files, which are required for the Single Mechanism Lock Box „Drawer/Stick“:

- LB#1_single_base.stl
- LB#1_single_drawer.stl

The file „ Lockbox#1_single_mechanism_cube“ contains the following STL files, which are required for the Single Mechanism Lock Box „Cube“:

- LB#1_single_base.stl
- LB#1_single_cube.stl

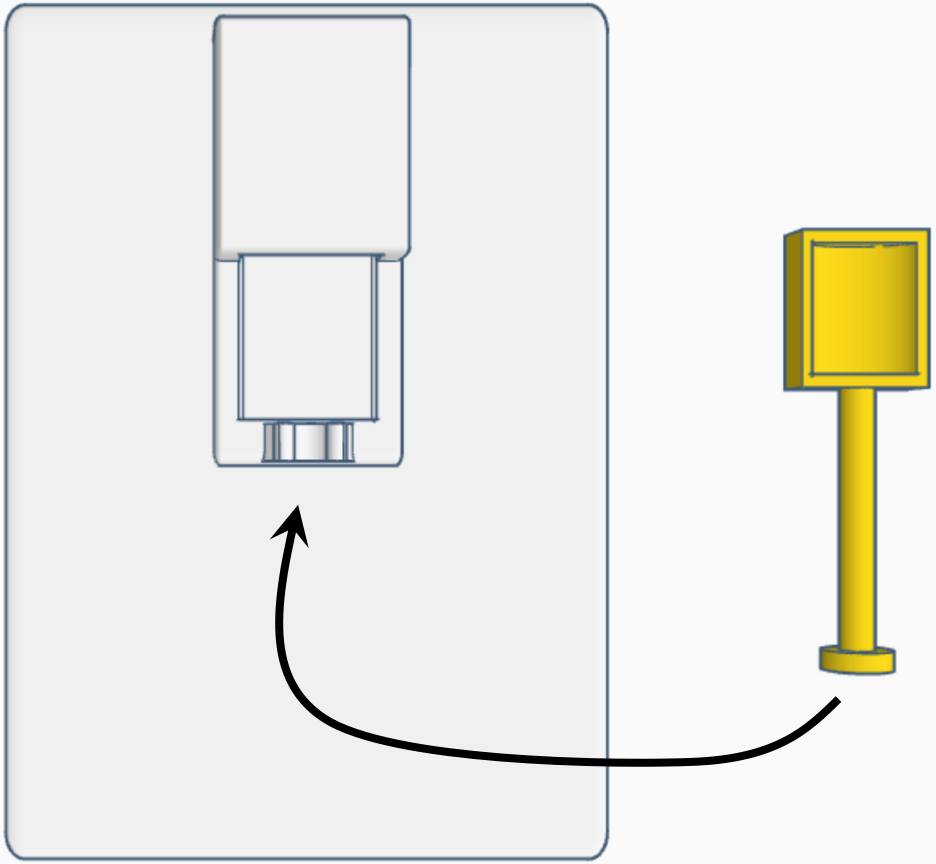
The file „ Lockbox#1_single_mechanism_lever“ contains the following STL files, which are required for the Single Mechanism Lock Box „Lever“:

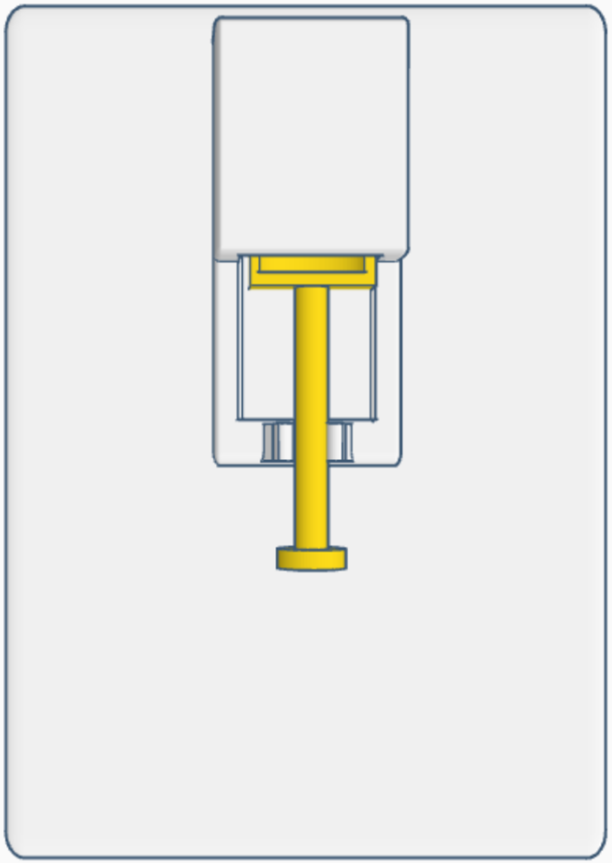
- LB#1_single_base.stl
- LB#1_single_lever.stl
- LB#1_single_seal1.stl

The file „ Lockbox#1_single_mechanism_disc“ contains the following STL files, which are required for the Single Mechanism Lock Box „Disc“:

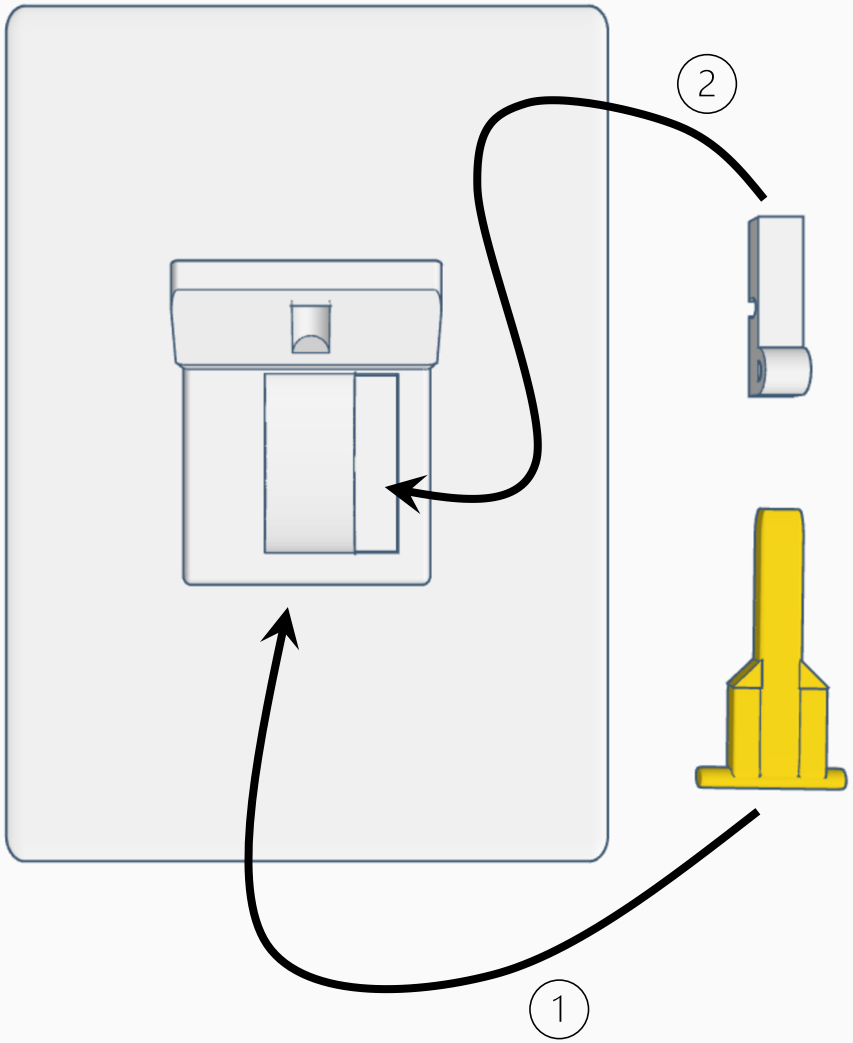
- LB#1_single_base.stl
- LB#1_single_disc.stl
- LB#1_single_seal2.stl

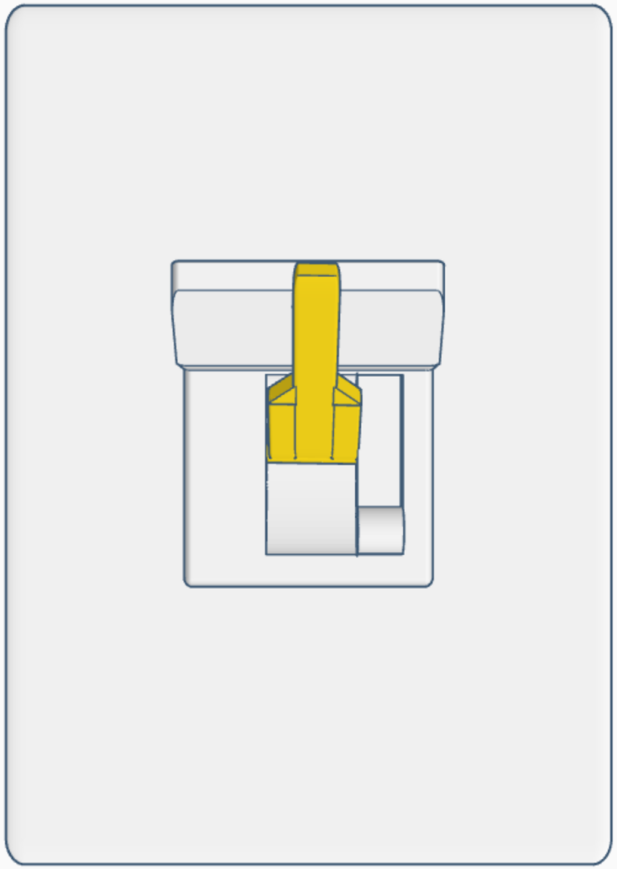
Lock Box #1 – Drawer/Stick



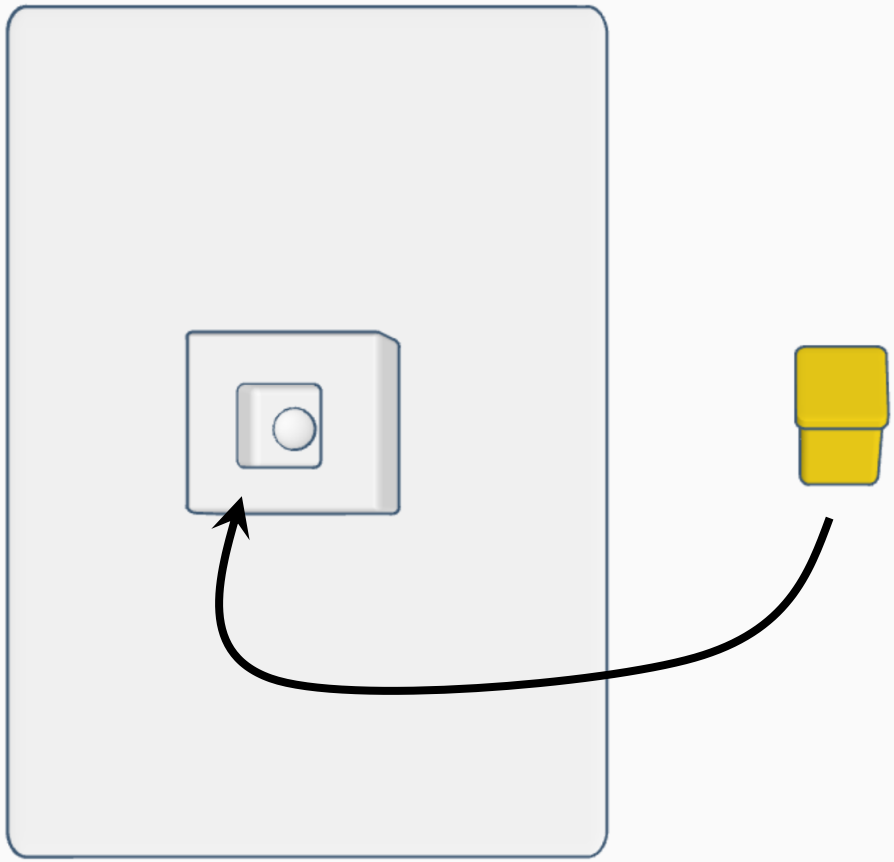


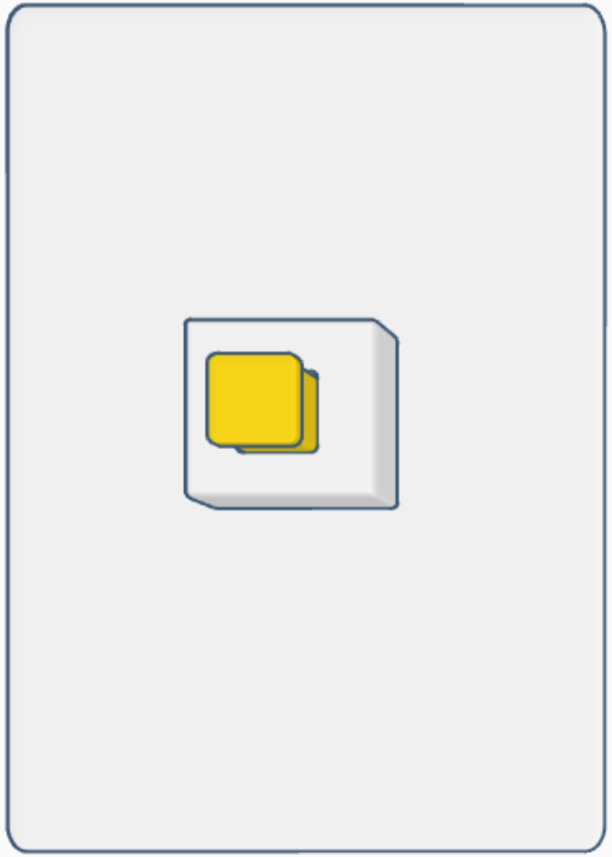
Lock Box #1 – Lever



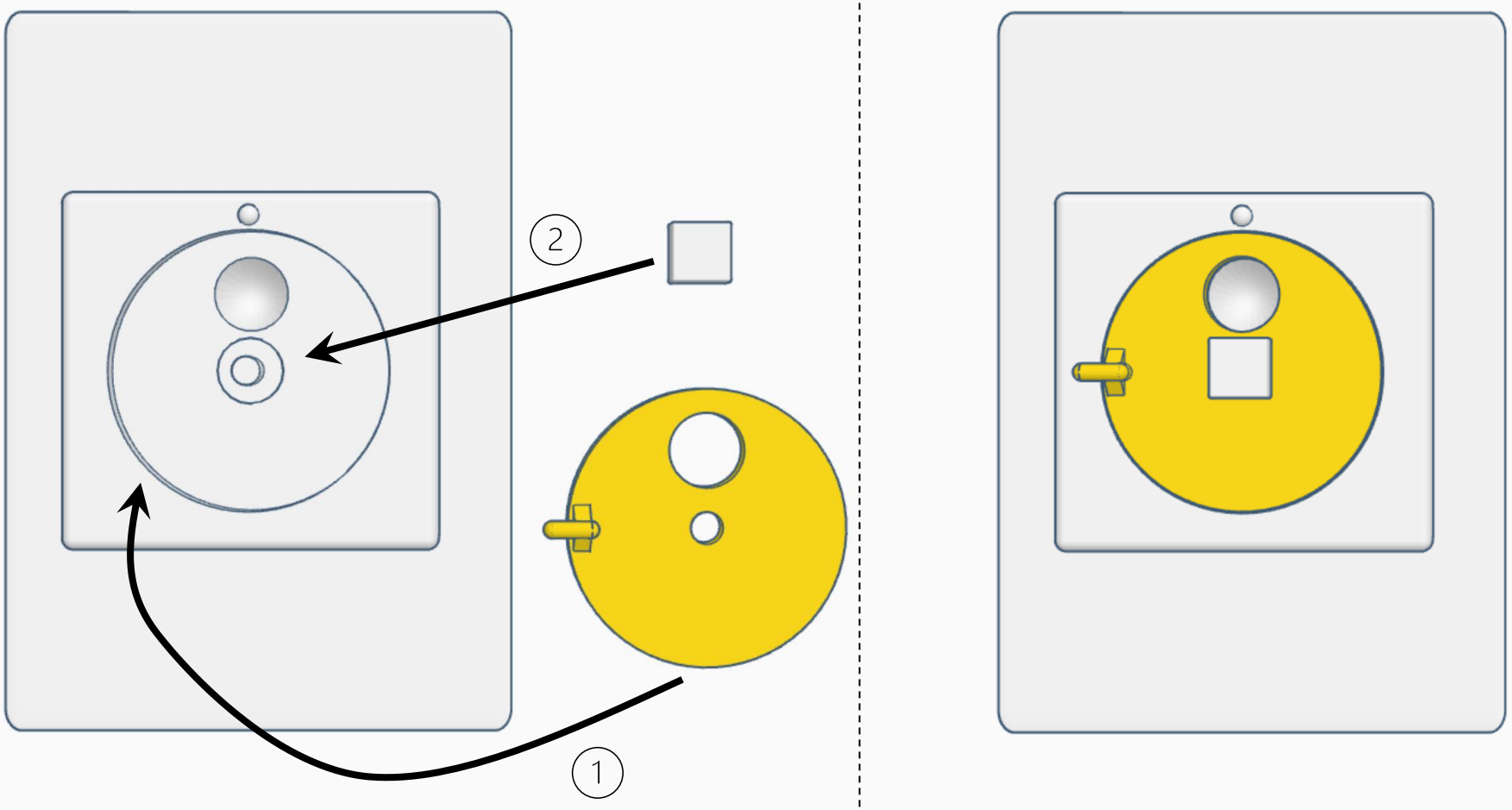


Lock Box #1 – Cube





Lock Box #1 – Disc



Instruction Manual

Lock Box #2 – Single Mechanisms

The file „ Lockbox#2_single_mechanism_lever“ contains the following STL files, which are required for the Single Mechanism Lock Box „Lever“:

- LB#2_single_base.stl
- LB#2_single_lever.stl
- LB#2_single_seal3.stl

The file „ Lockbox#2_single_mechanism_ball“ contains the following STL files, which are required for the Single Mechanism Lock Box „Ball“:

- LB#2_single_base.stl
- A glass marble with a diameter of 16mm can be used as ball.

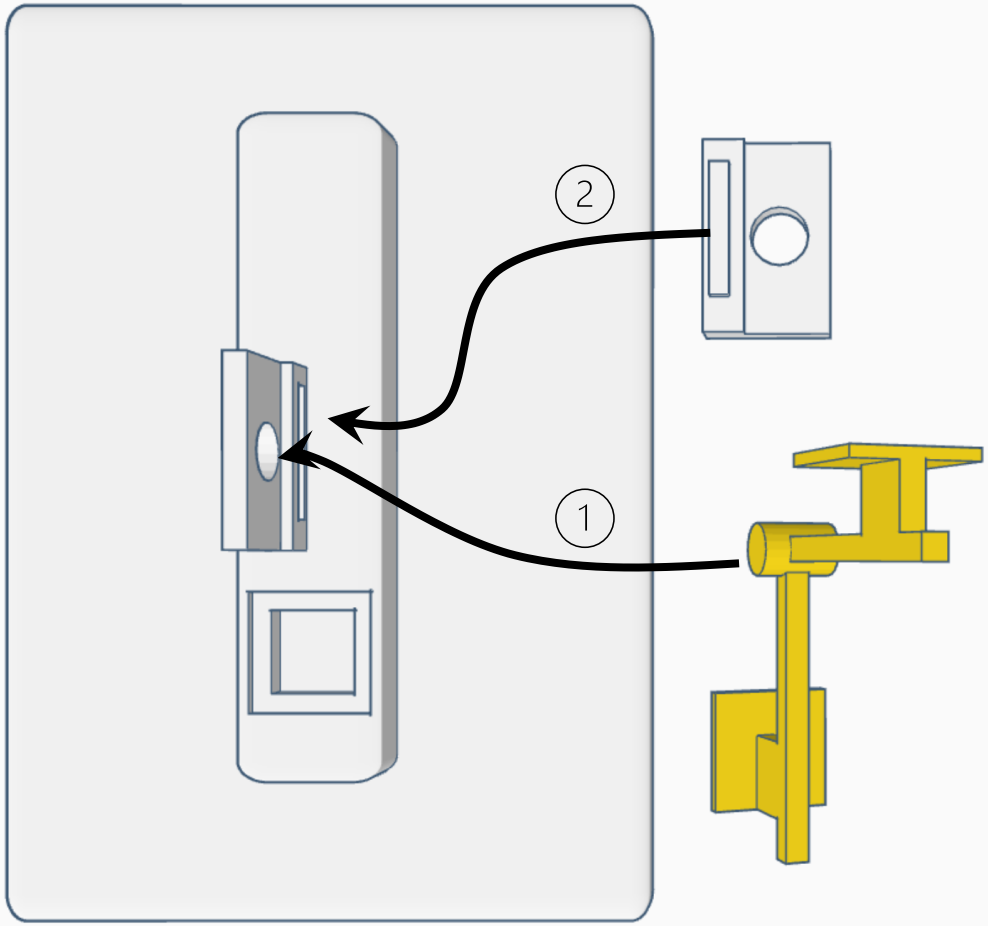
The file „ Lockbox#2_single_mechanism_stick“ contains the following STL files, which are required for the Single Mechanism Lock Box „Stick“:

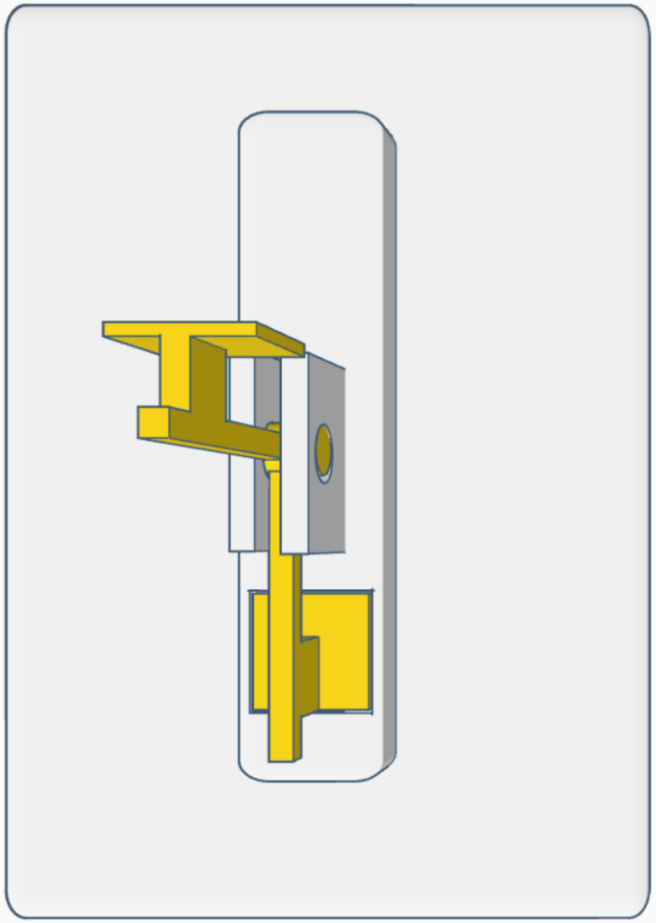
- LB#2_single_base.stl
- LB#2_single_stick.stl
- LB#2_single_plates.stl
- LB#2_single_seal4.stl
- LB#2_single_seal5.stl

The file „ Lockbox#2_single_mechanism_sliding_door“ contains the following STL files, which are required for the Single Mechanism Lock Box „Sliding Door“:

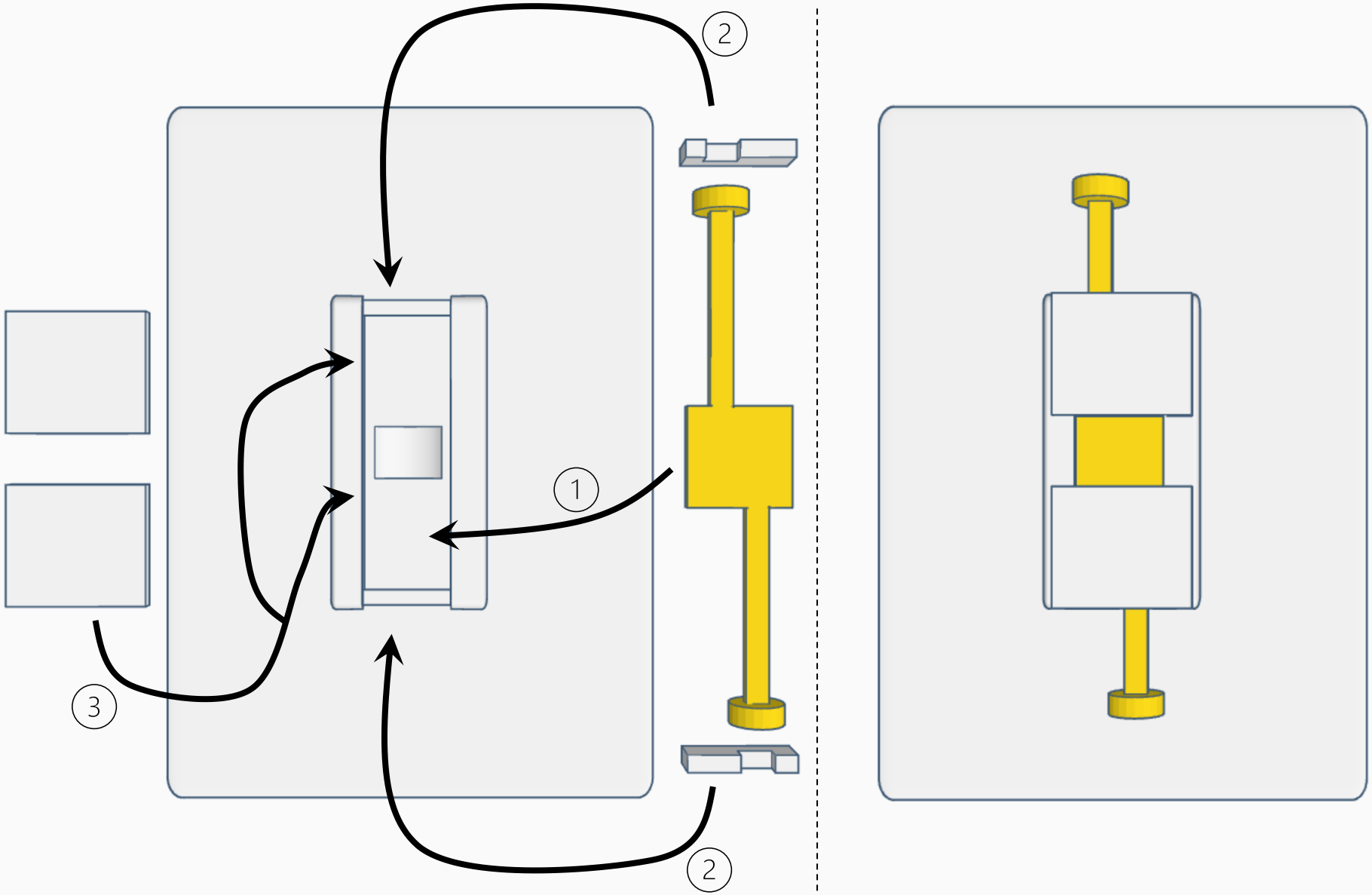
- LB#2_single_base.stl
- LB#2_single_door.stl
- LB#2_single_seal6.stl

Lock Box #2 – Lever

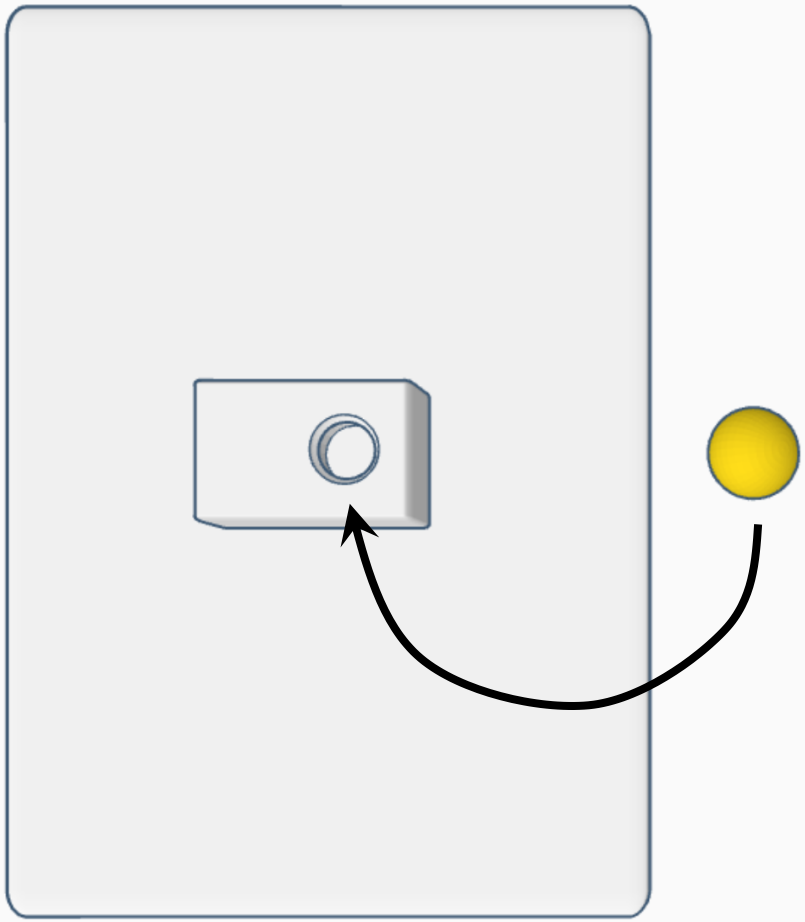


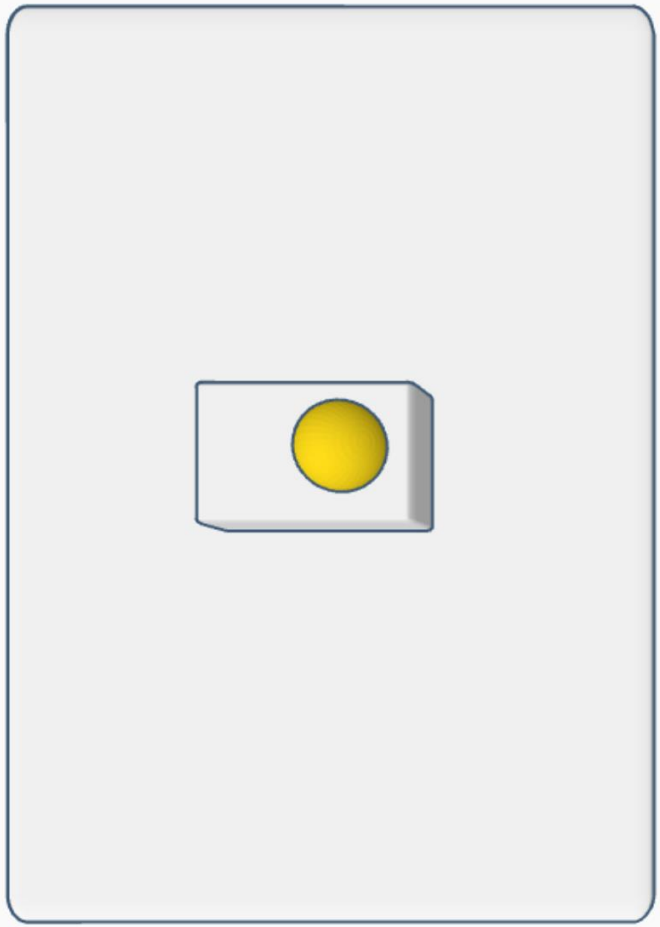


Lock Box #2 – Stick

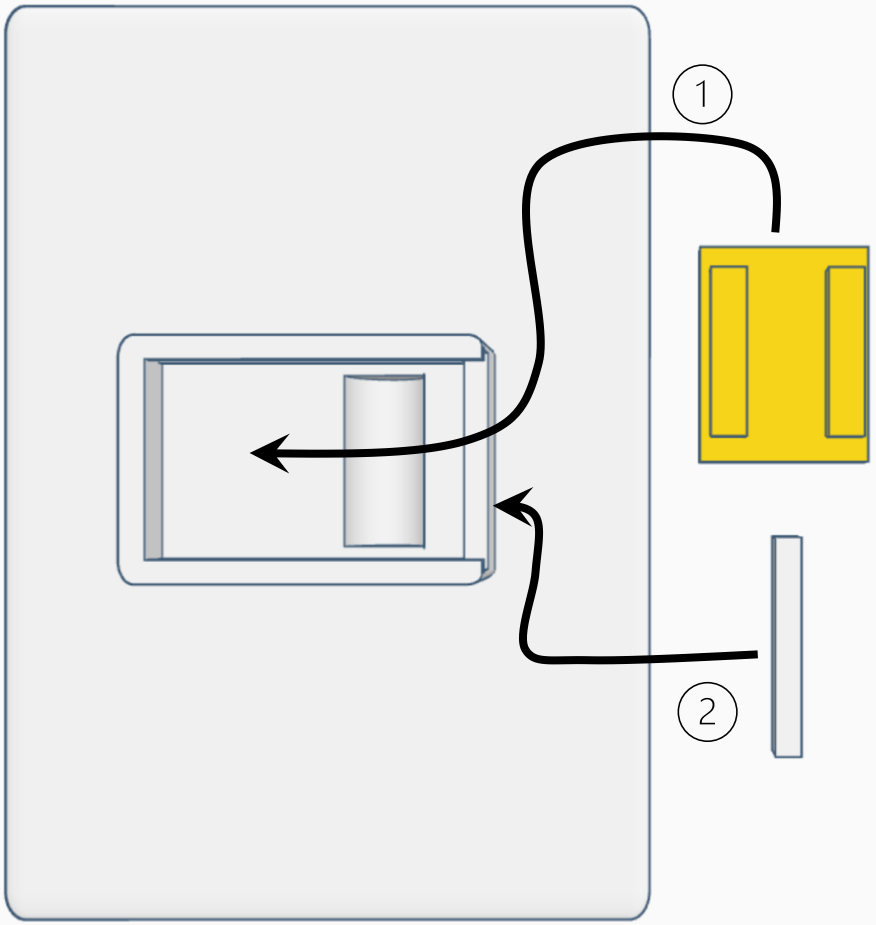


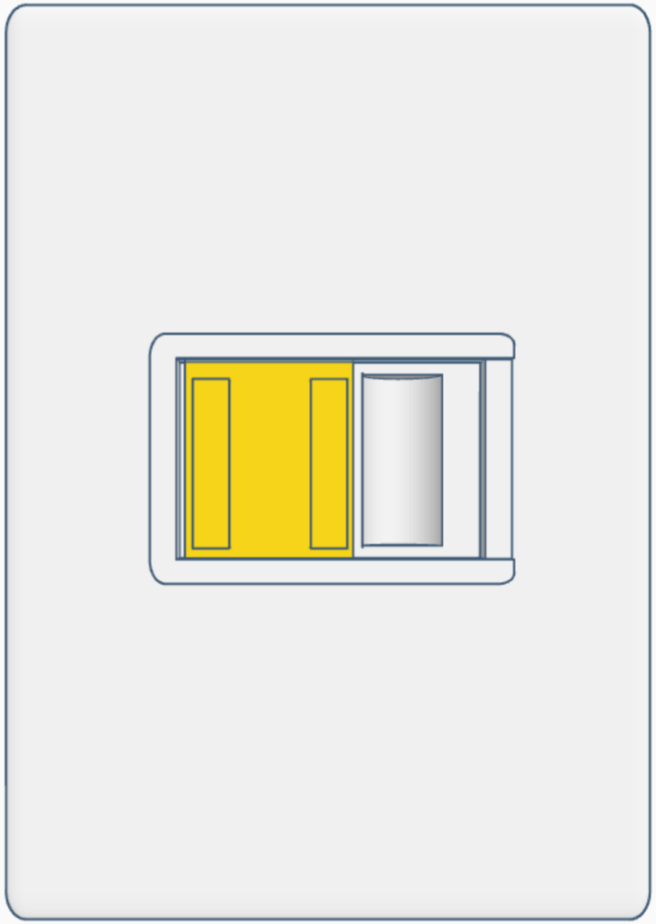
Lock Box #2 – Ball





Lock Box #2 – Sliding door



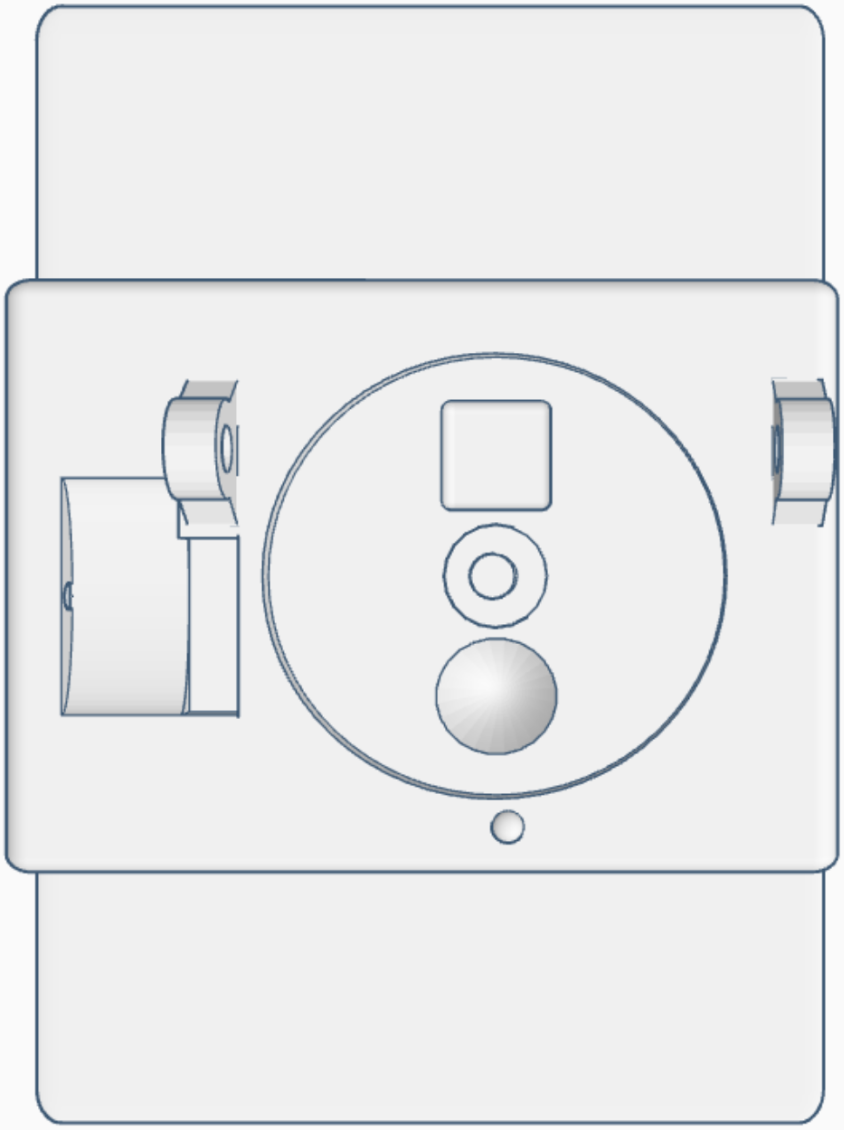


Instruction Manual

Lock Box #1 – Combined Mechanisms

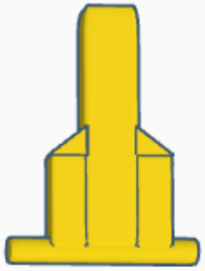
The file „ Lockbox#1_combined“ contains the following STL files, which are required for the Combined Mechanism Lock Box #1:

- LB#1_combined_base.stl
- LB#1_combined_stick.stl
- LB#1_combined_lever.stl
- LB#1_combined_cube.stl
- LB#1_combined_disc.stl
- LB#1_combined_seal1.stl
- LB#1_combined_seal2.stl



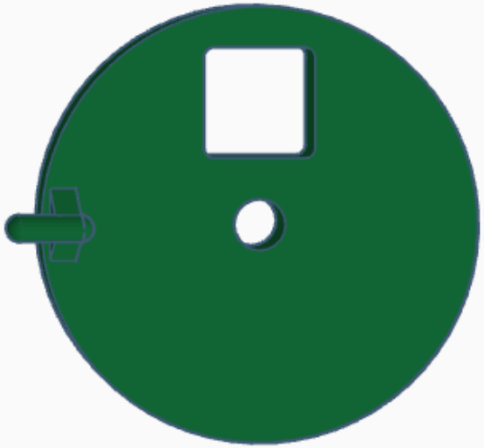
Base

Stick



Lever

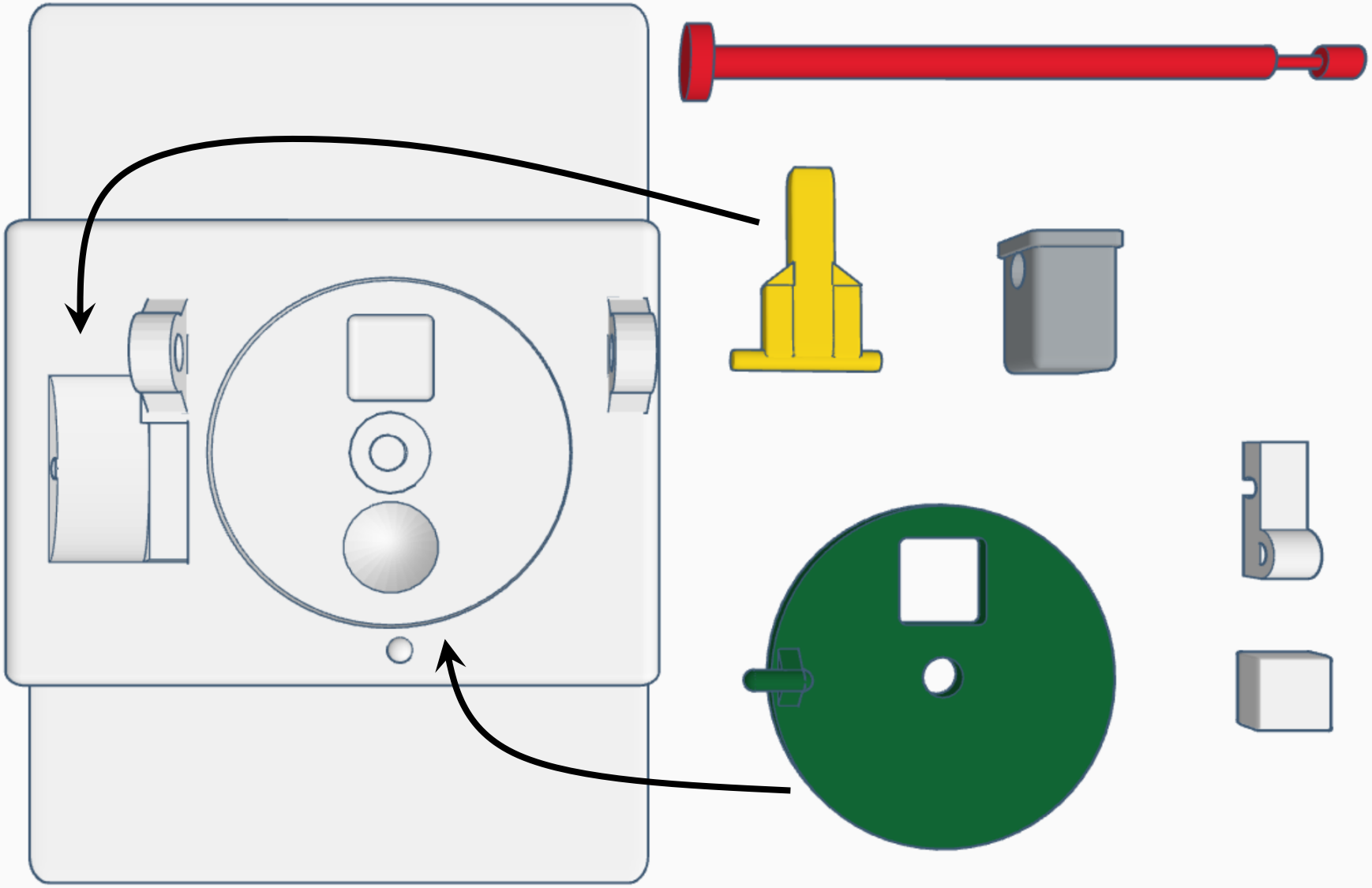
Cube

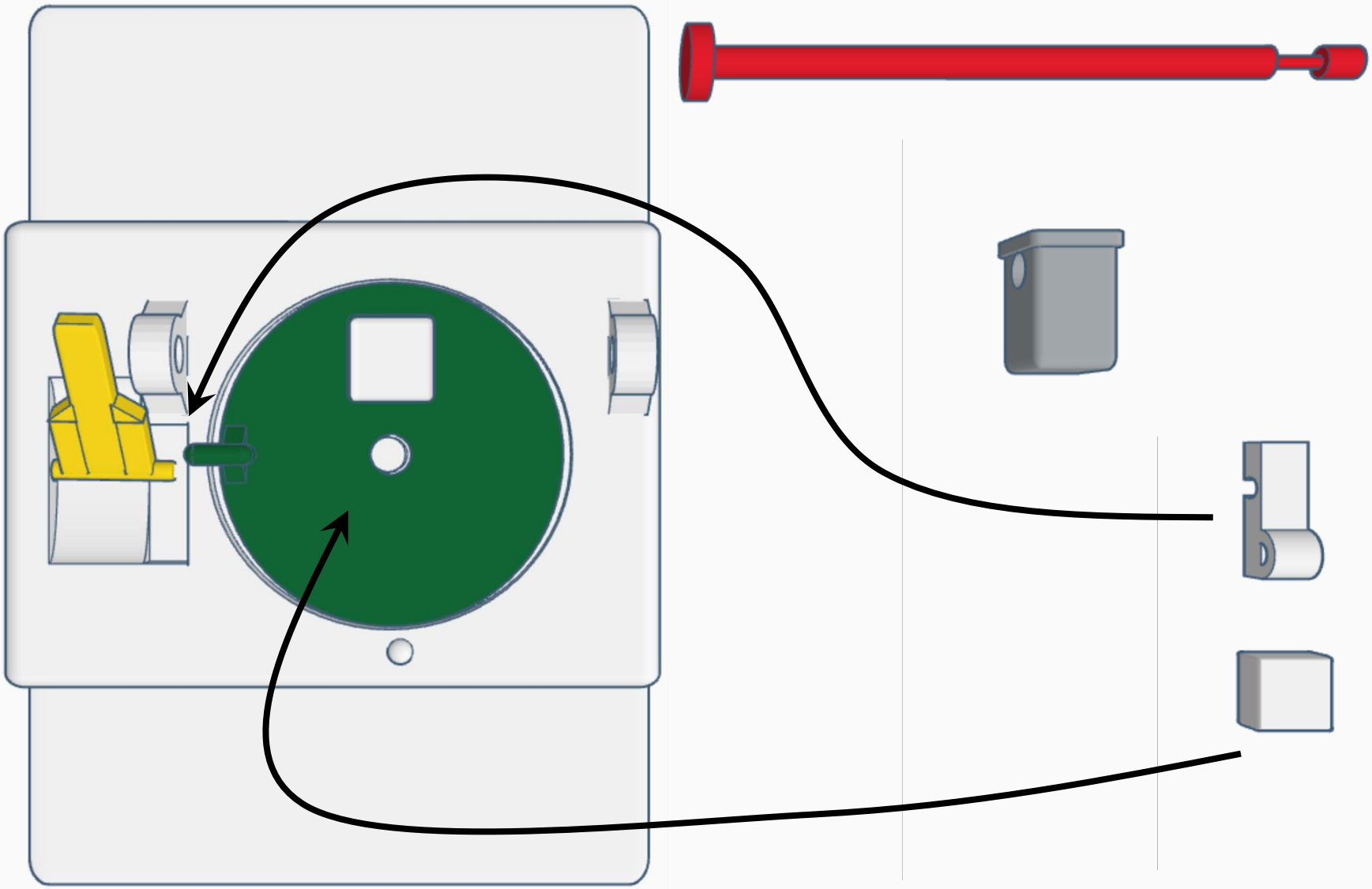


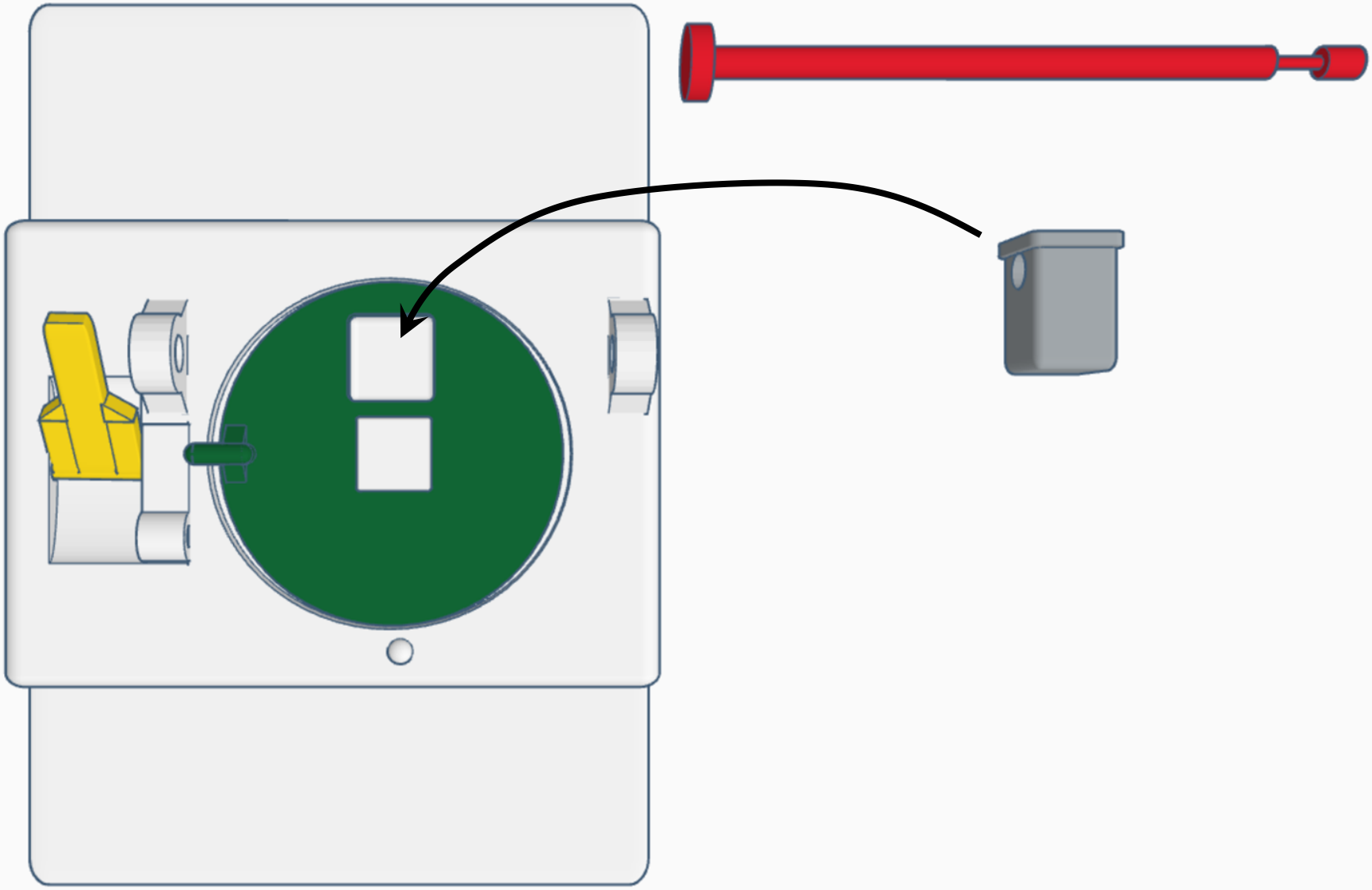
Disc

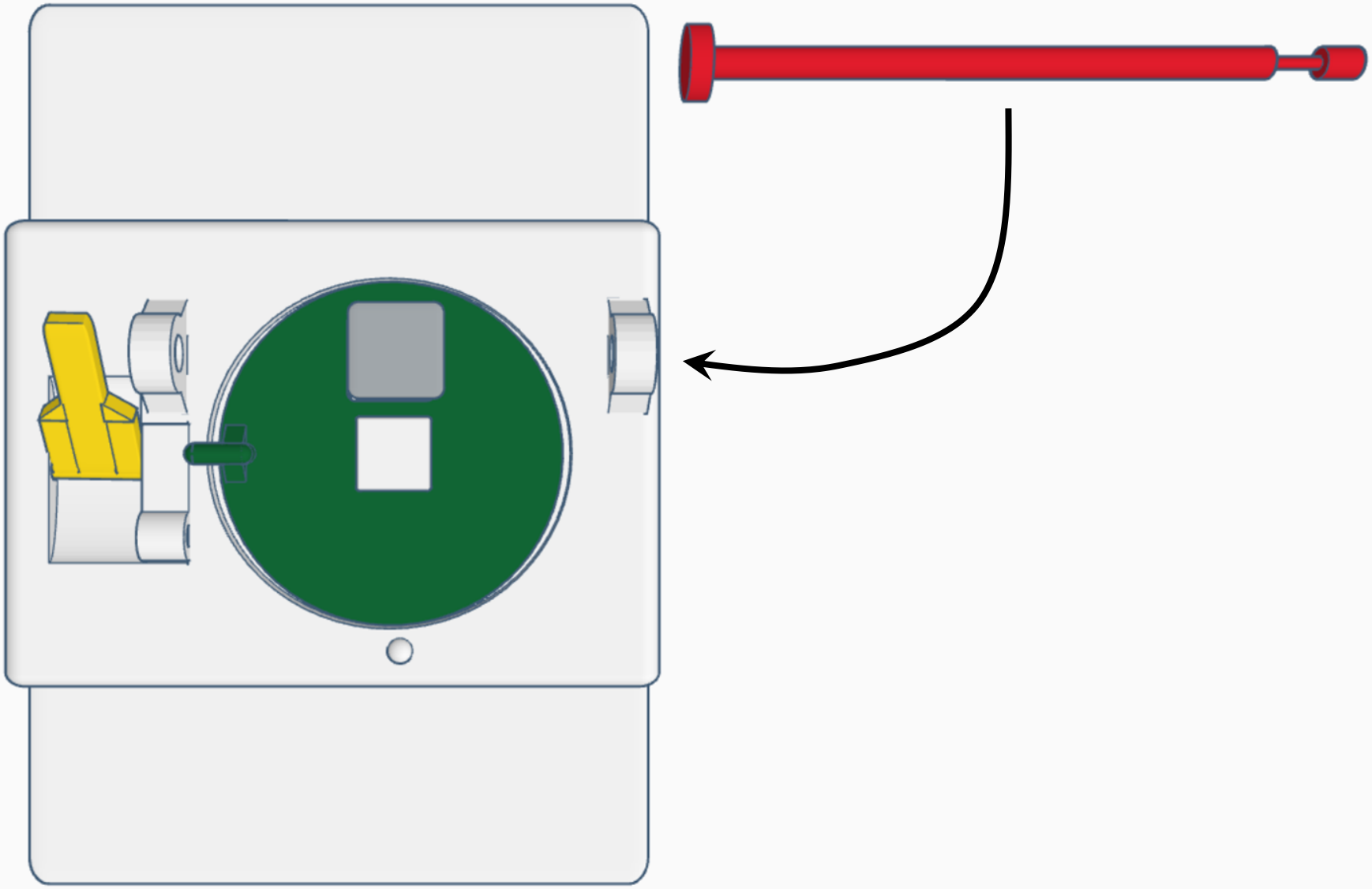
Seal 1

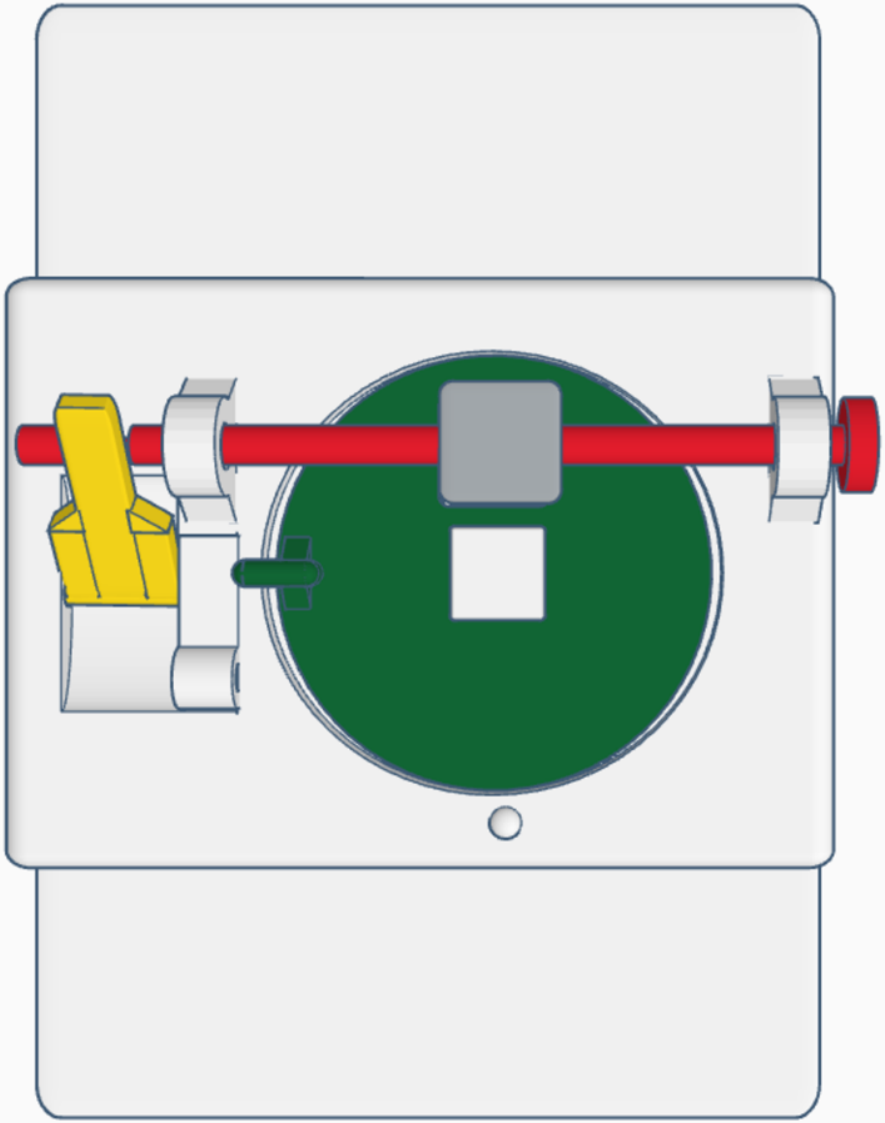
Seal 2









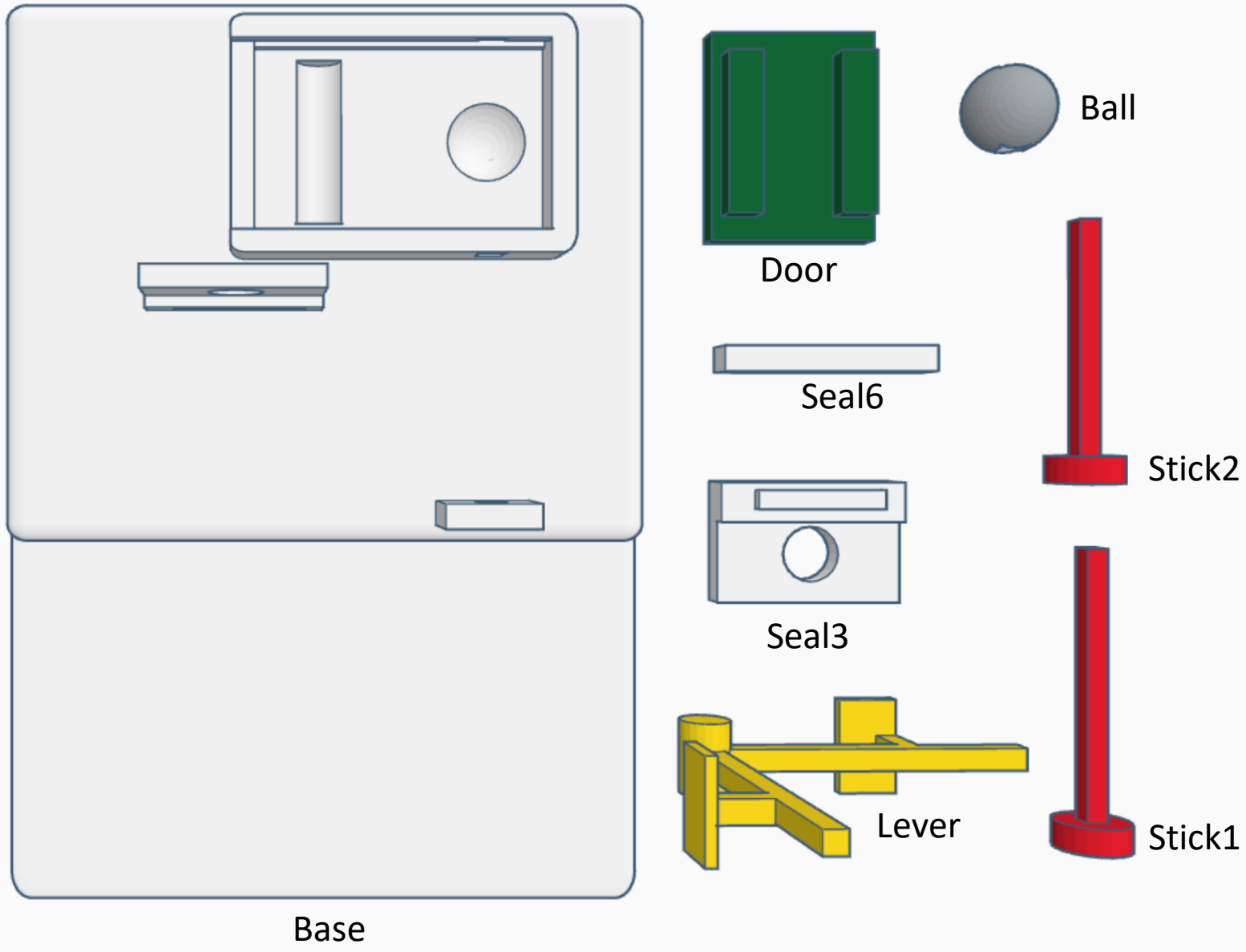


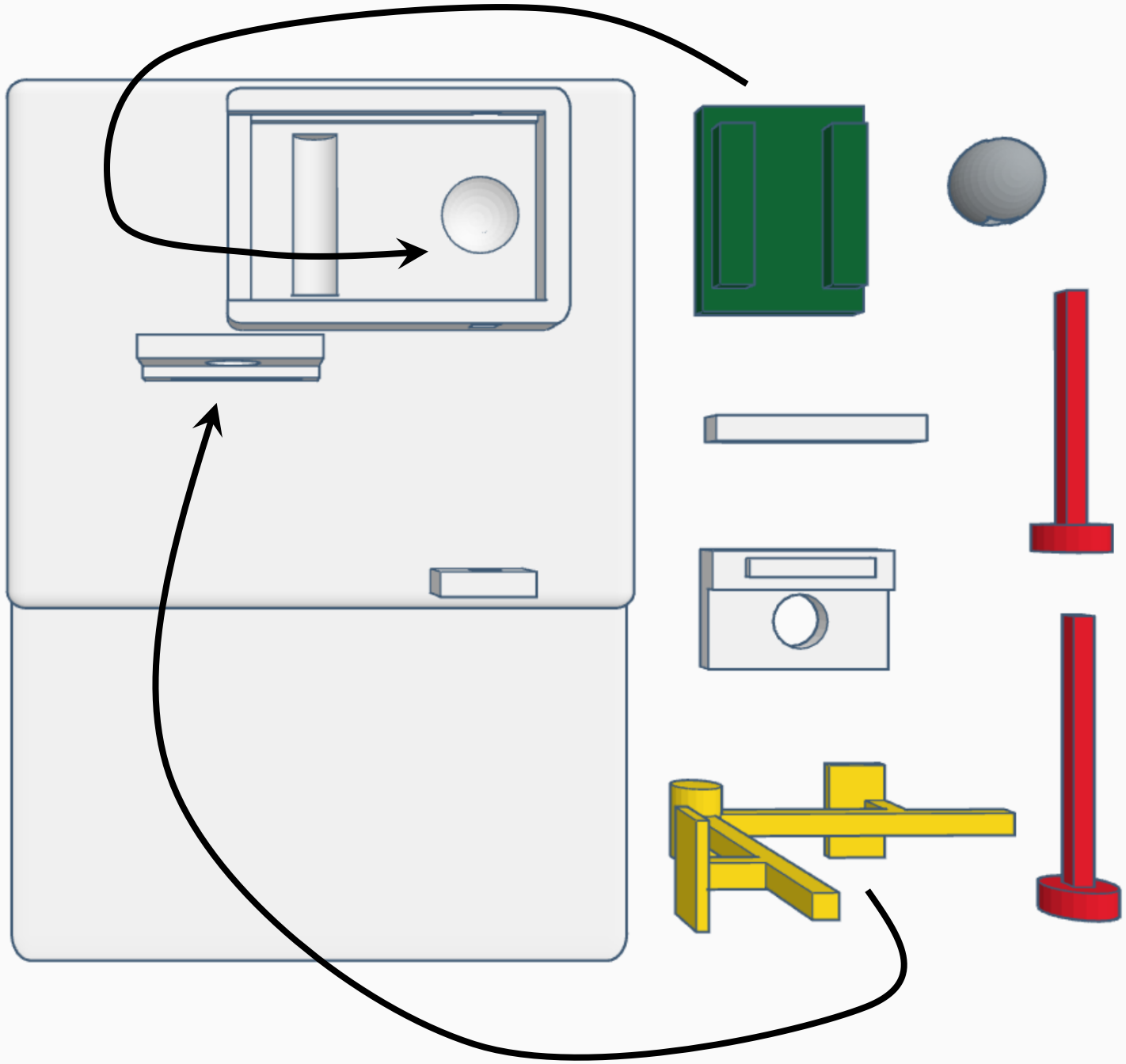
Instruction Manual

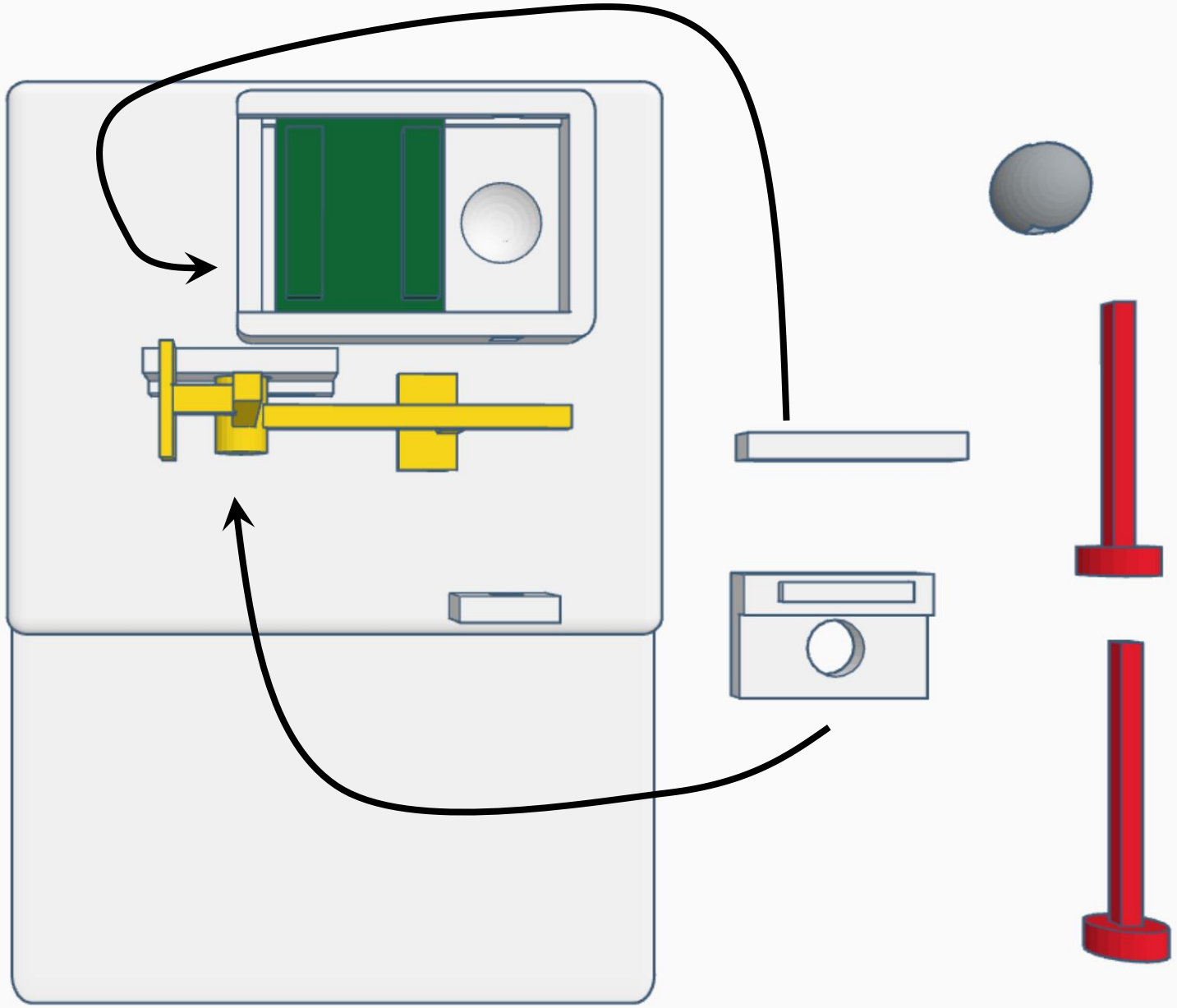
Lock Box #2 – Combined Mechanisms

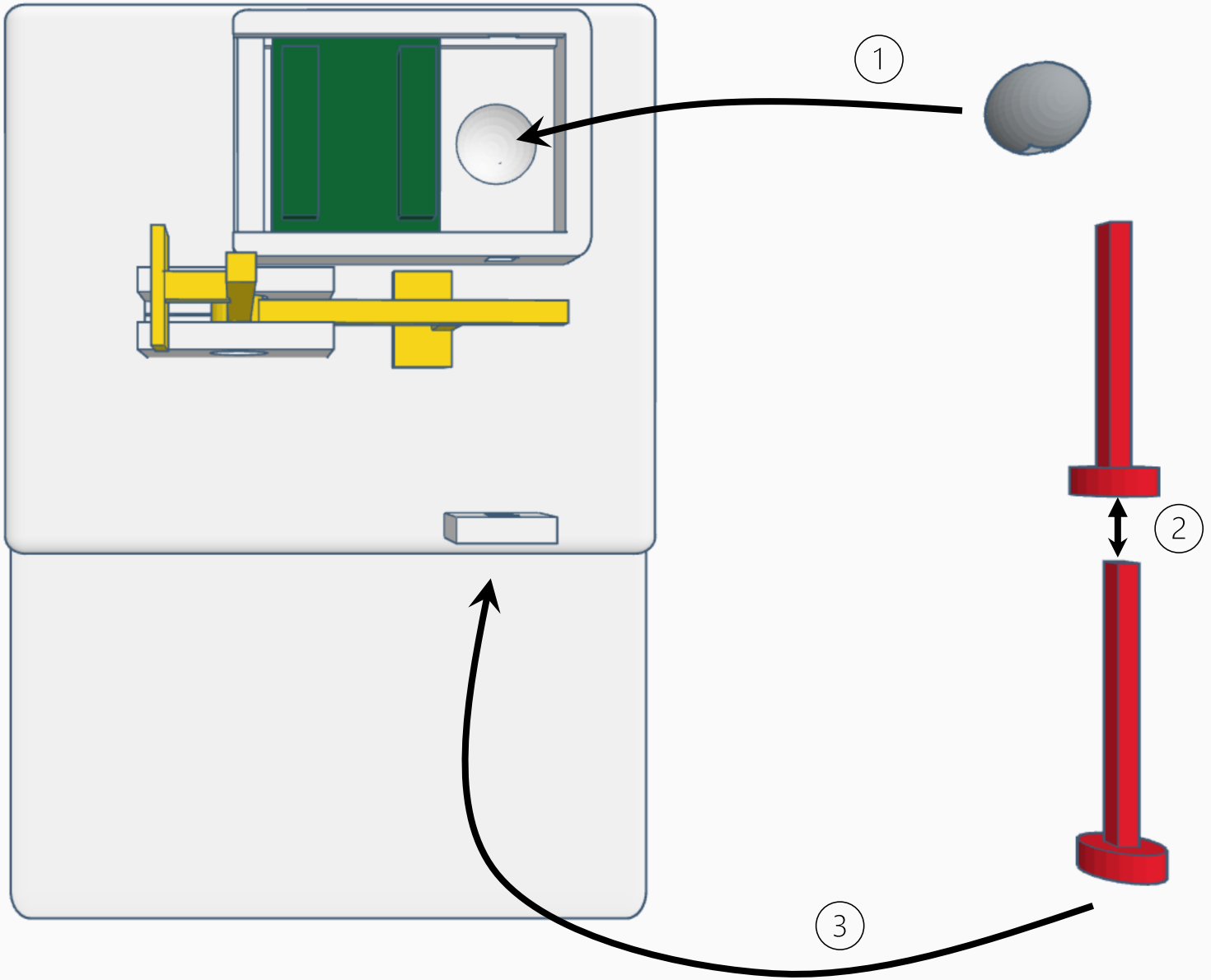
The file „ Lockbox#2_combined“ contains the following STL files, which are required for the Combined Mechanism Lock Box #2:

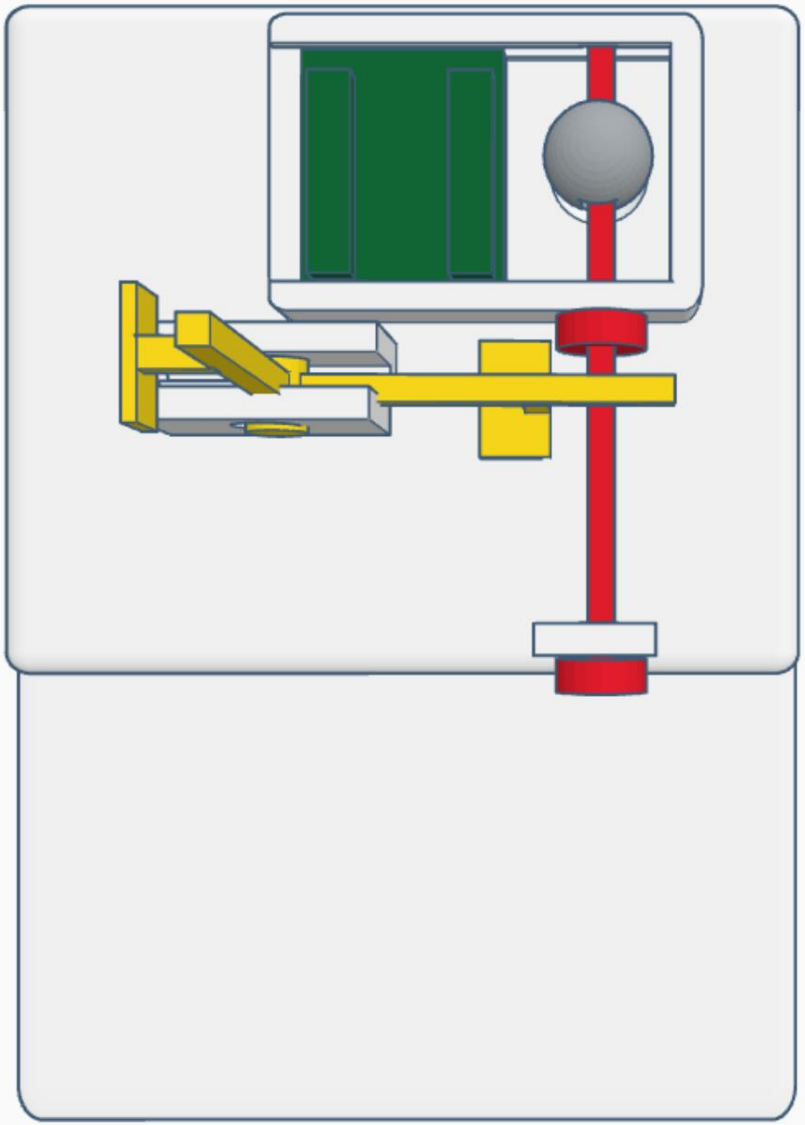
- LB#2_combined_base.stl
- LB#2_combined_lever.stl
- LB#2_combined_stick1.stl
- LB#2_combined_stick2.stl
- LB#2_combined_ball.stl
- LB#2_combined_door.stl
- LB#2_combined_seal3.stl
- LB#2_combined_seal6.stl


Ball
Door
Seal6
Stick2
Seal3
Lever
Stick1
Base






1
2
3

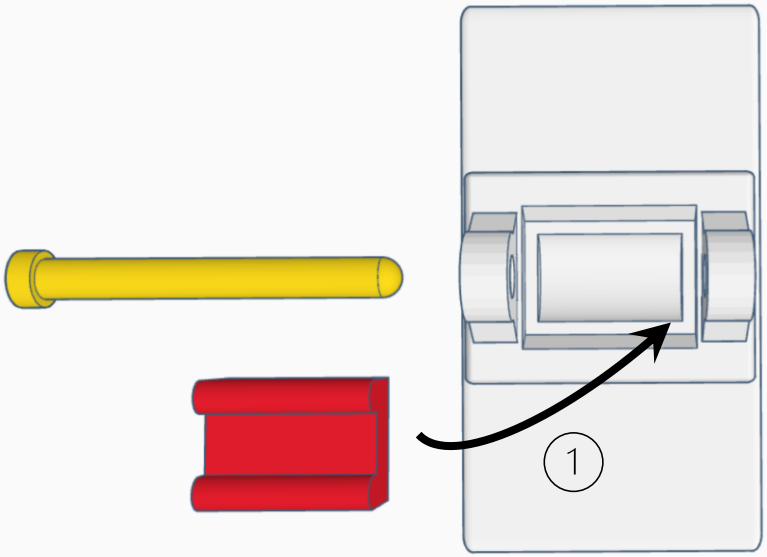


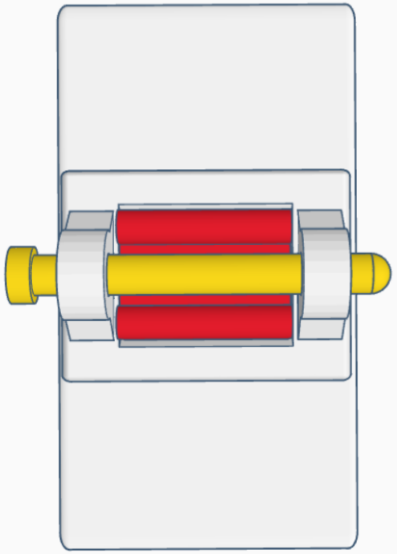
Instruction Manual

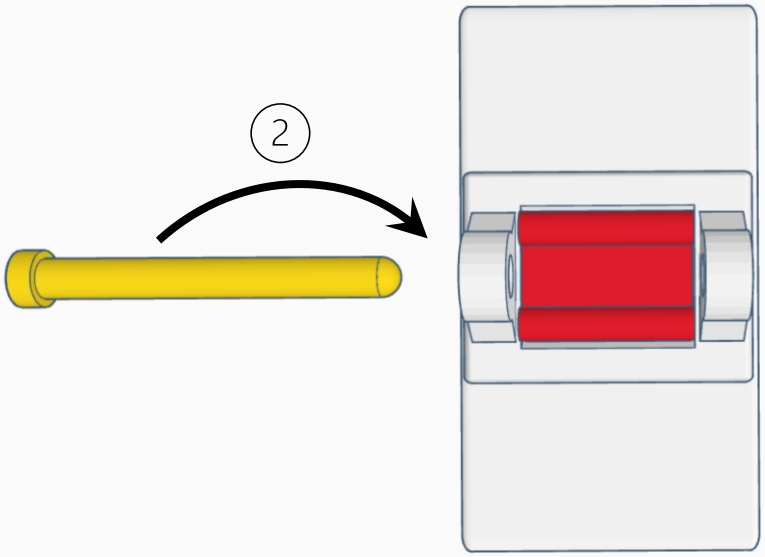
2-step Lock Box

The file „ 2-step-LB_Block-Stick“ contains the following STL files, which are required for the Single Mechanism Lock Box „Drawer/Stick“:

- 2-step-LB_base.stl
- 2-step-LB_block.stl
- 2-step-LB_stick.stl


1




2