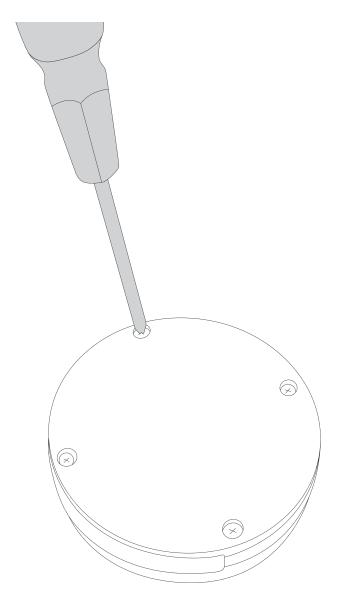6. Statuses, colours and behaviour of the diode (if the device is properly connected):

- Device is working correctly (power and memory) - single GREEN flash
- Device is working incorrectly (power and memory) - single RED flash
- Connecting to LoRaWAN - flashing BLUE
- LoRaWAN frame sent - single WHITE flash
- Confirmation from server after receiving the frame - single WHITE flash
- Frame failed to confirm within specified timeout - single RED flash
- LoRaWAN Disconnected - flashing BLUE
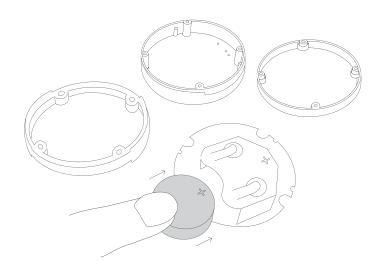- Connecting to BLE - flashing BLUE
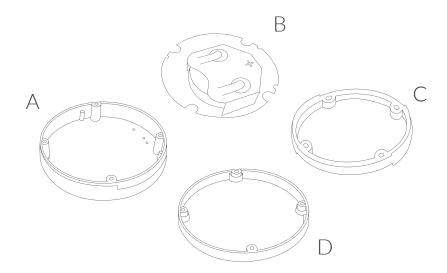
RGBW diode

YO | 360.

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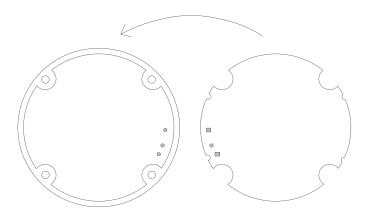1. Unscrew the device: remove 4 screws from the enclosure.

2. Place CR2450 3 V battery in the device according to the polarity.

3. Assemble the device. The order of the elements is important:
- Place the PCB (B) at the top of the enclosure (A)
- Then insert the seal (C)
- Fit the bottom part of the enclosure (D)

4. Match the PCB (marked components) to the enclosure according to the diagram. Place the PCB in the enclosure with the battery basket facing up.

5. The device is on. Screw it back together.

Humidity sensor

Reset

RGBW diode