

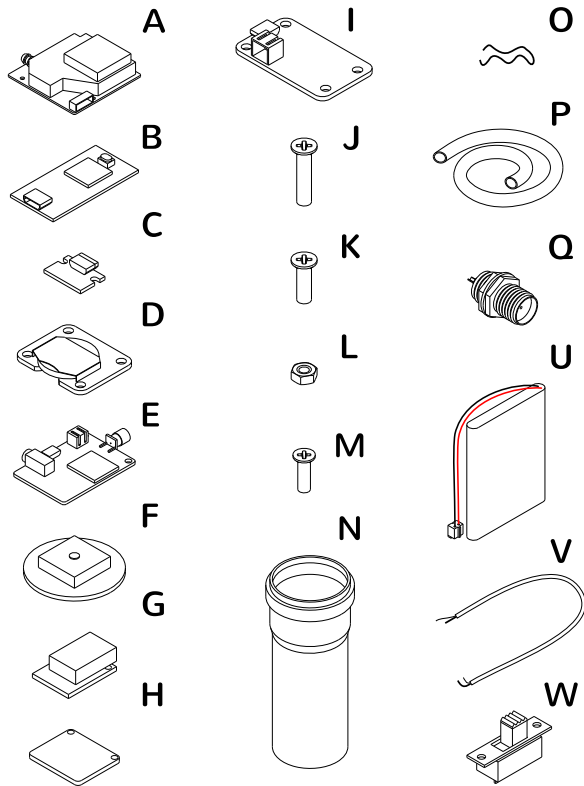
Pocobo!

Build Instructions

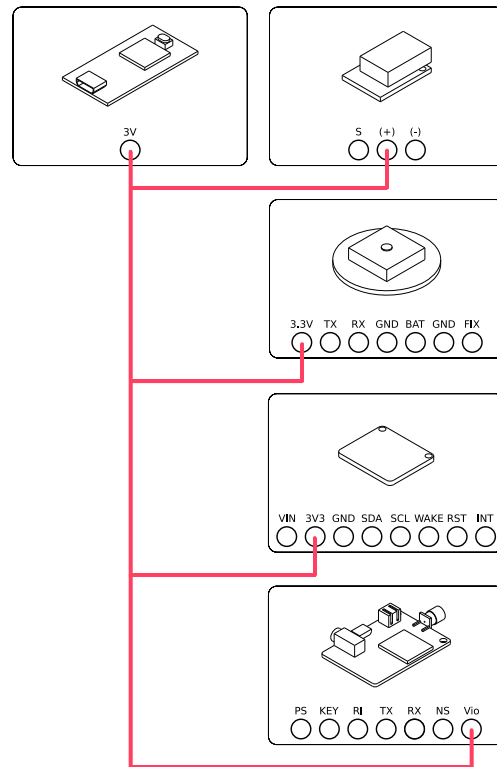
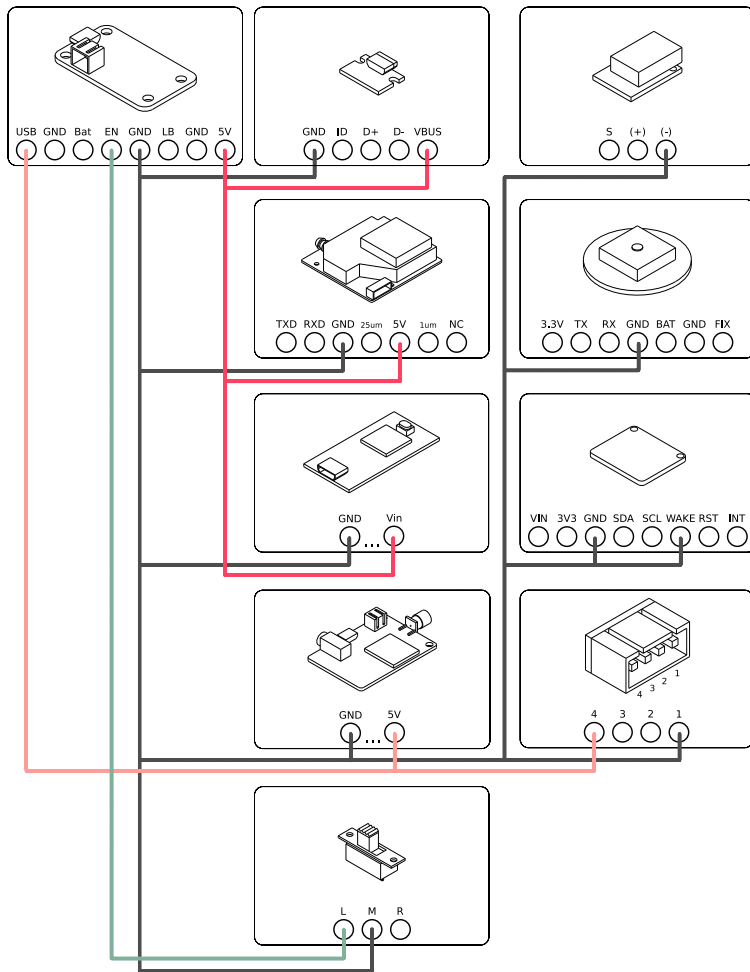


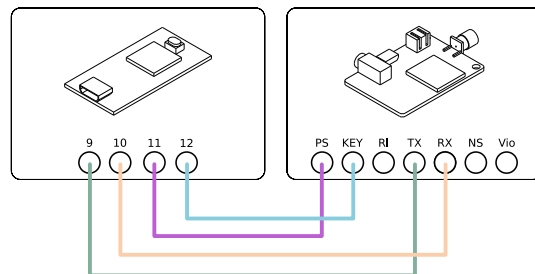
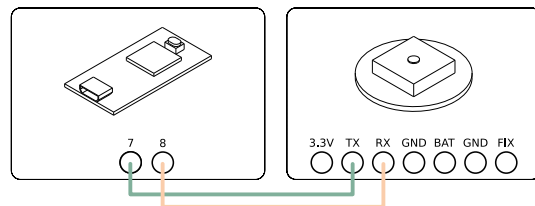
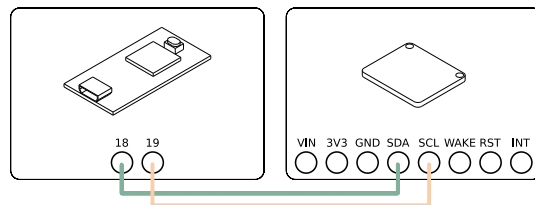
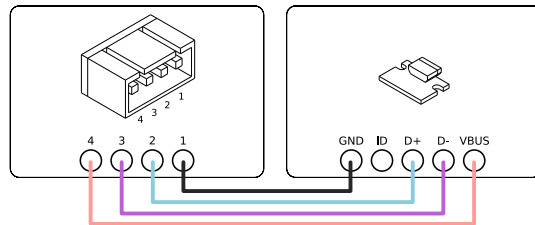
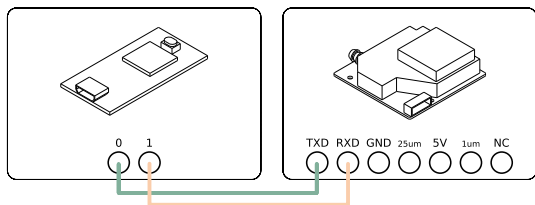
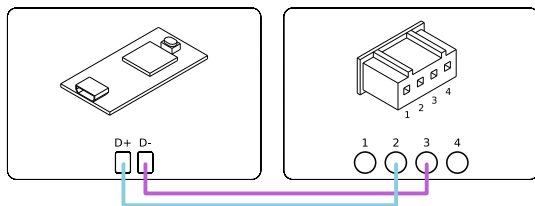
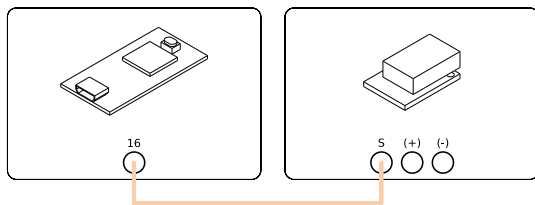
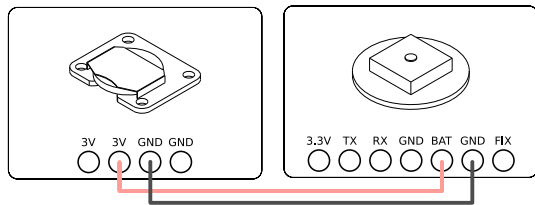
 Bundesministerium
Klimaschutz, Umwelt,
Energie, Mobilität,
Innovation und Technologie

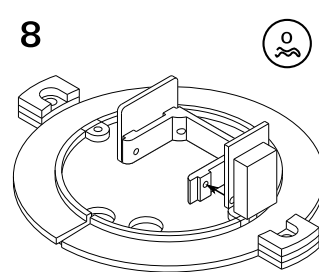
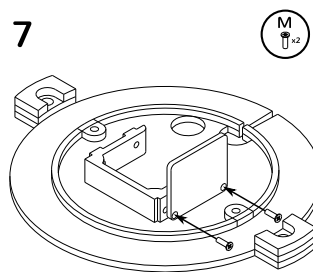
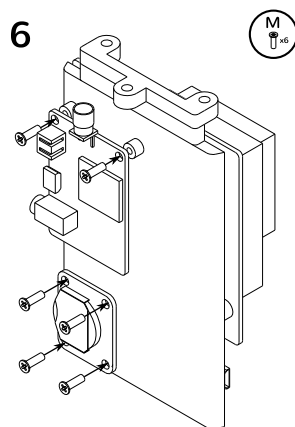
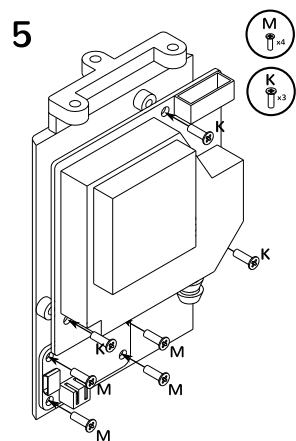
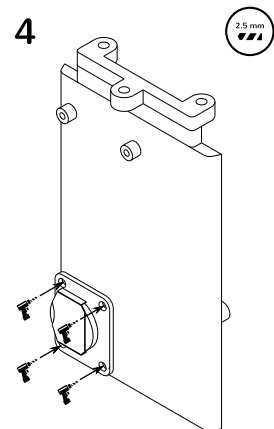
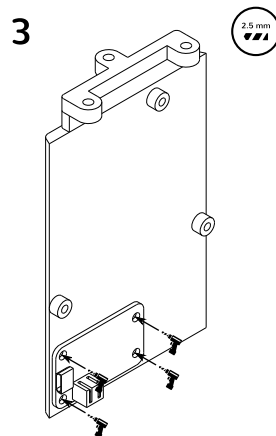
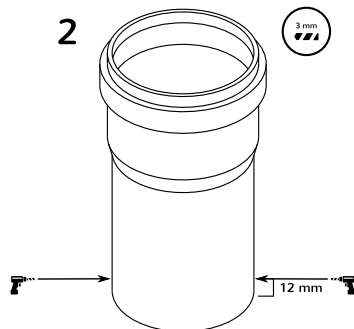
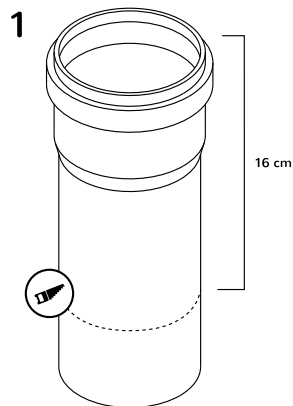


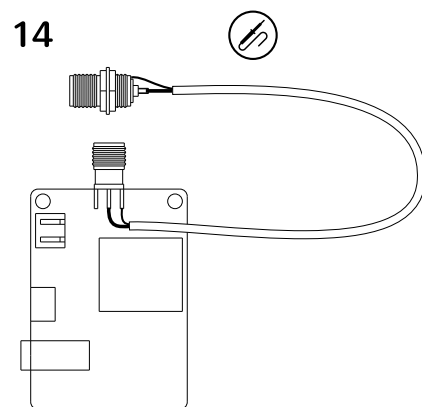
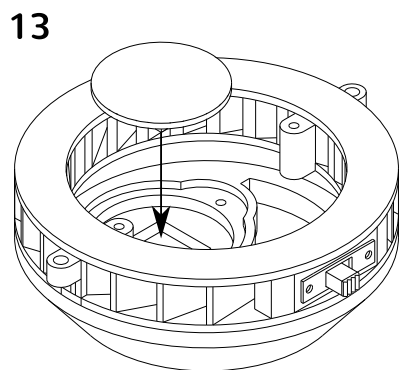
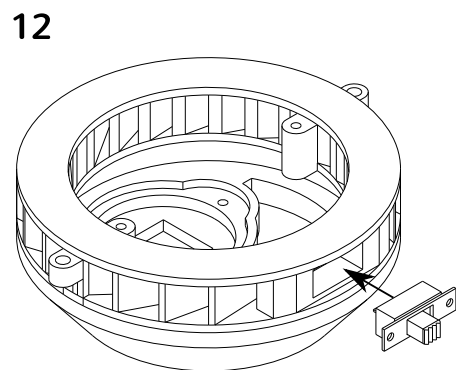
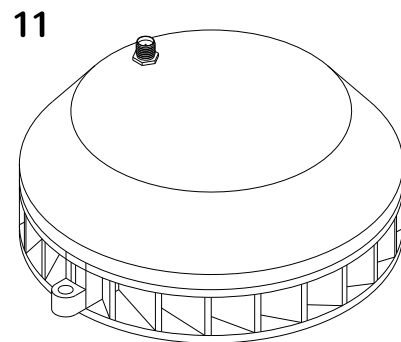
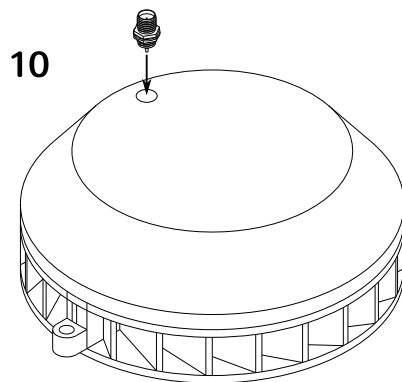
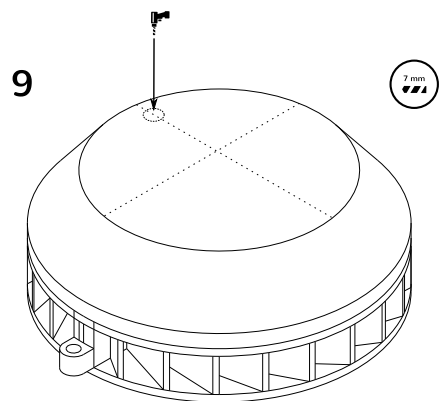


- A Nova SDS011
- B Teensy 3.2
- C Polulu USB Micro-B
- D Adafruit 20mm Coin Cell Breakout Board (CR2032)
- E Adafruit FONA 800 uFL Version
- F Adafruit Flora Ultimate GPS Module
- G Iduino DHT11
- H Adafruit CCS811
- I Adafruit PowerBoost 500 Charger
- J Screws M3x15 (2x)
- K Screws M3x6 (3x)
- L Nuts M3x15 (2x)
- M Screws M2.5x4 (10x)
- N Pipe DN75 (min. 16 cm)
- O Florist Wire
- P PVC Hose Ø 6 mm (ca. 21 cm)
- Q SMA Connector (female)
- U 3.7 V Battery x2 (min.1100 mAh)
- V Coax Cable (12 cm)
- W Knitter Switch MFS 131 D

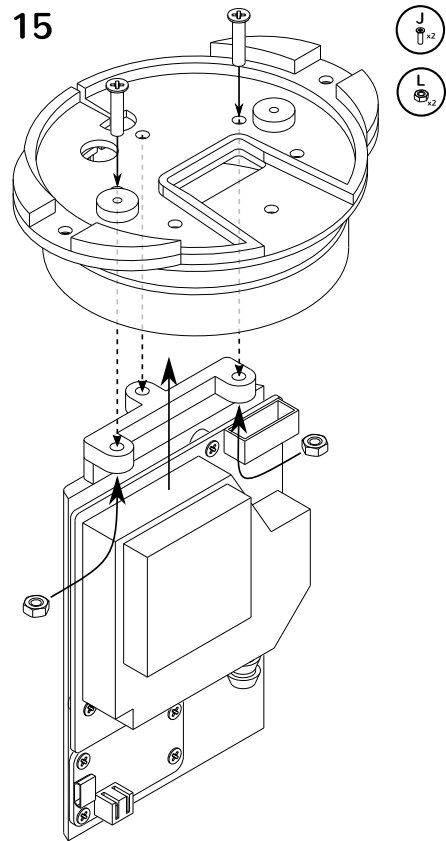




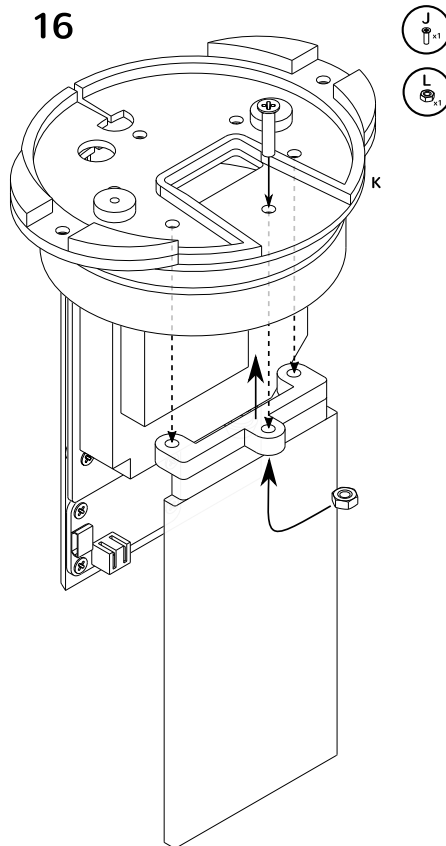




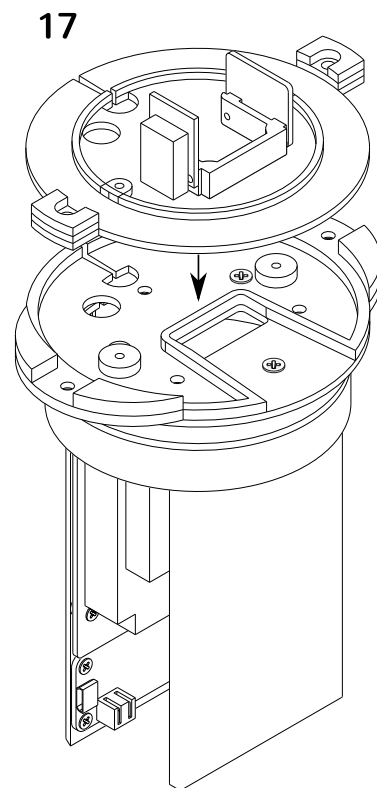
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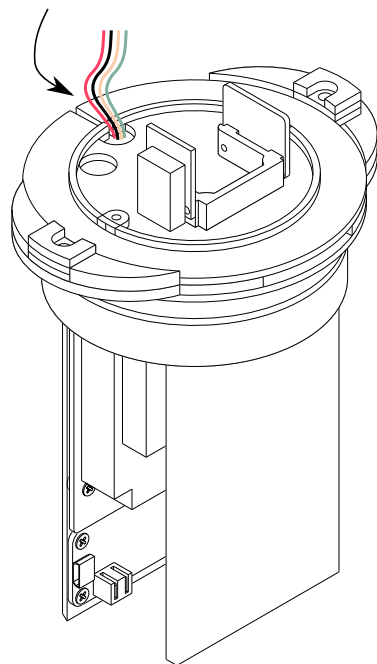
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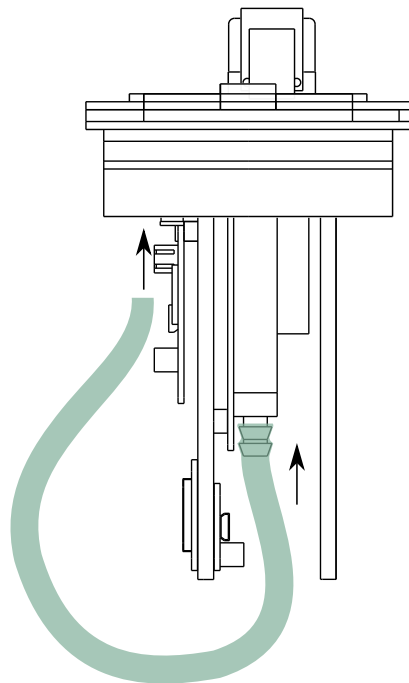
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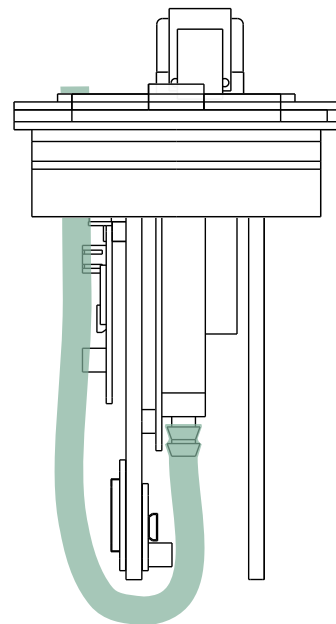
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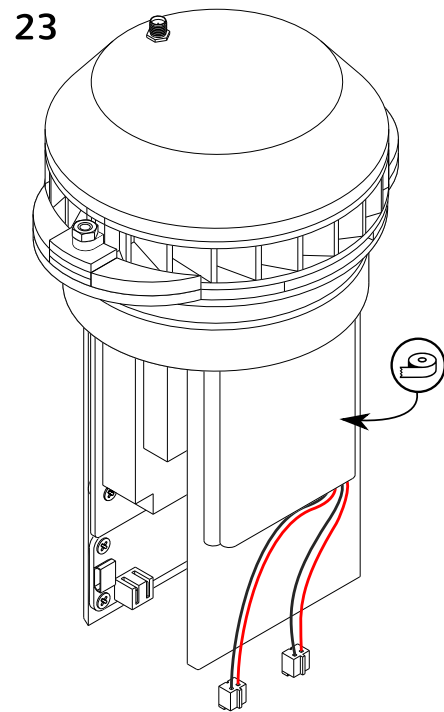
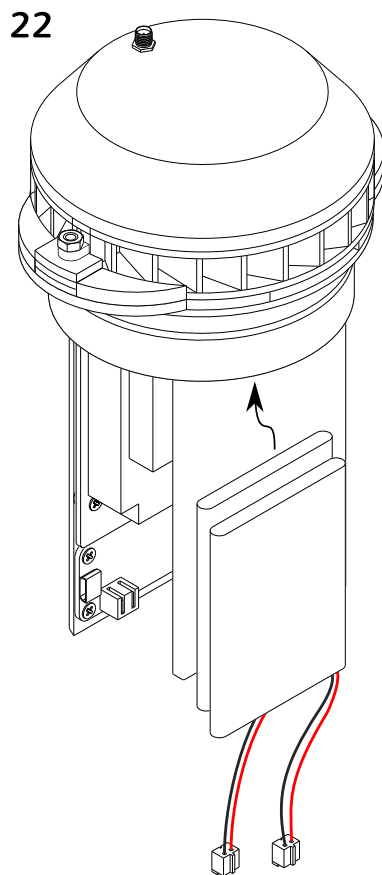
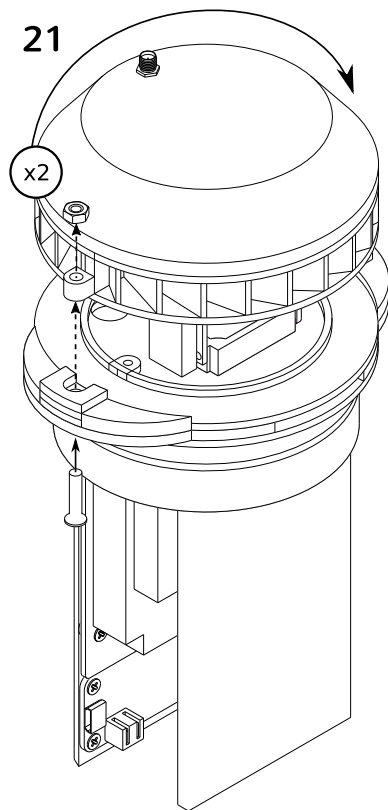


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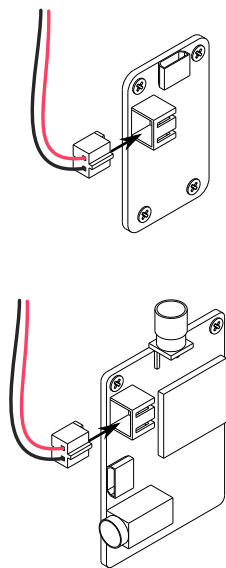


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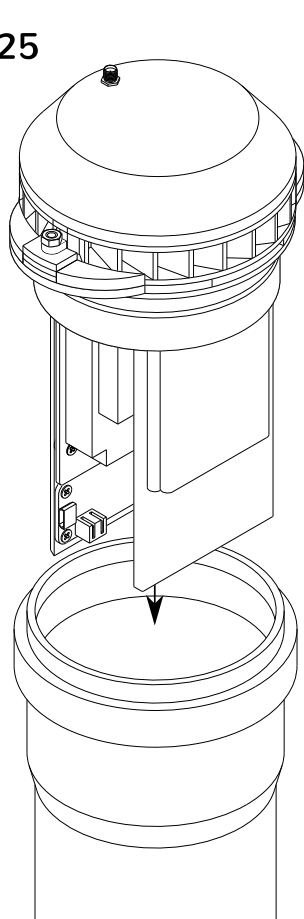




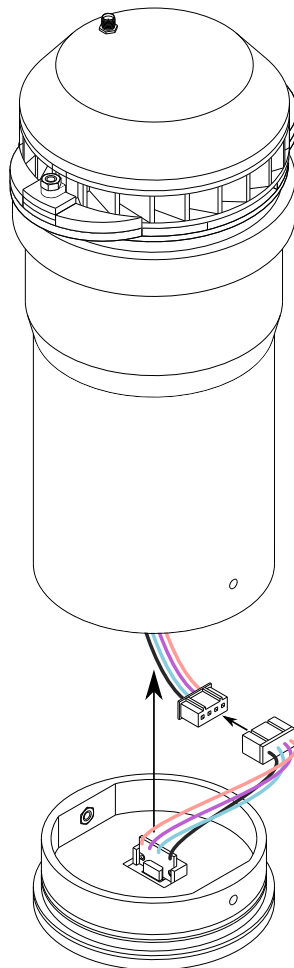
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