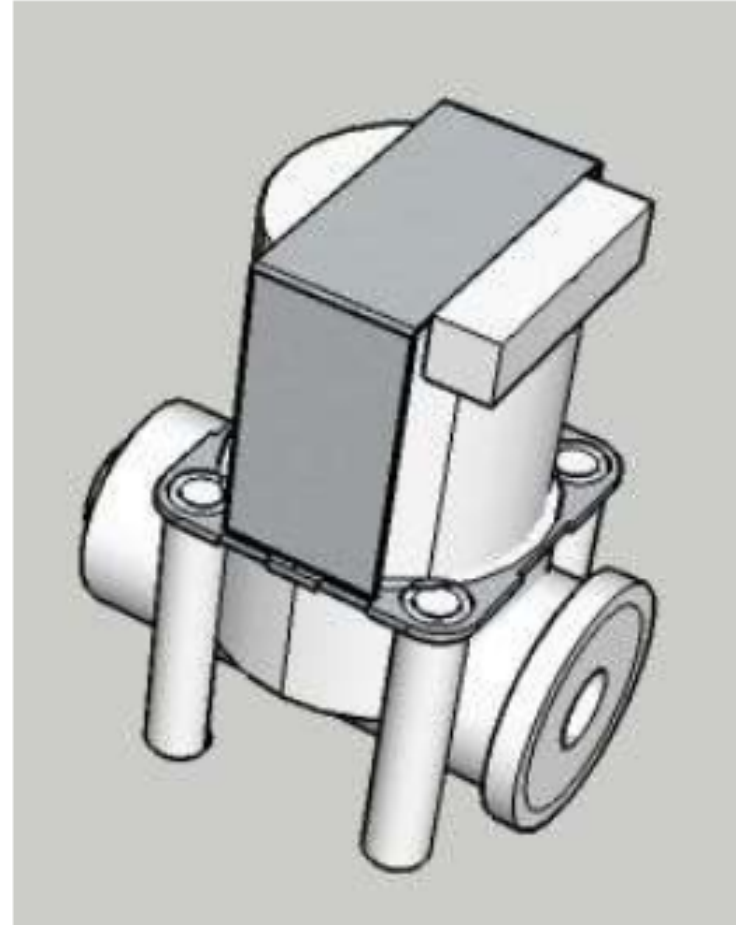
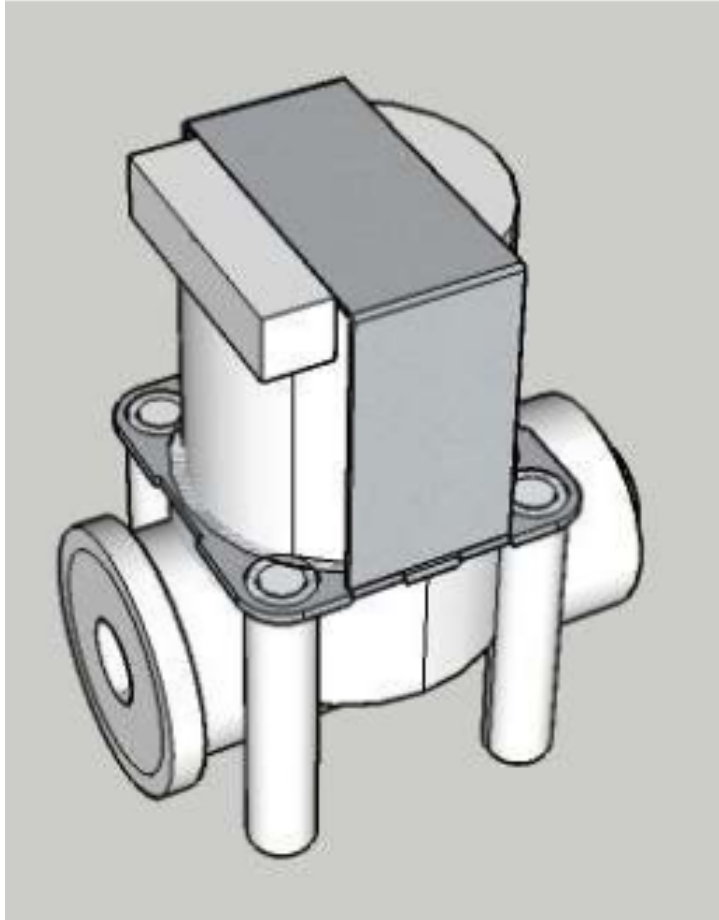
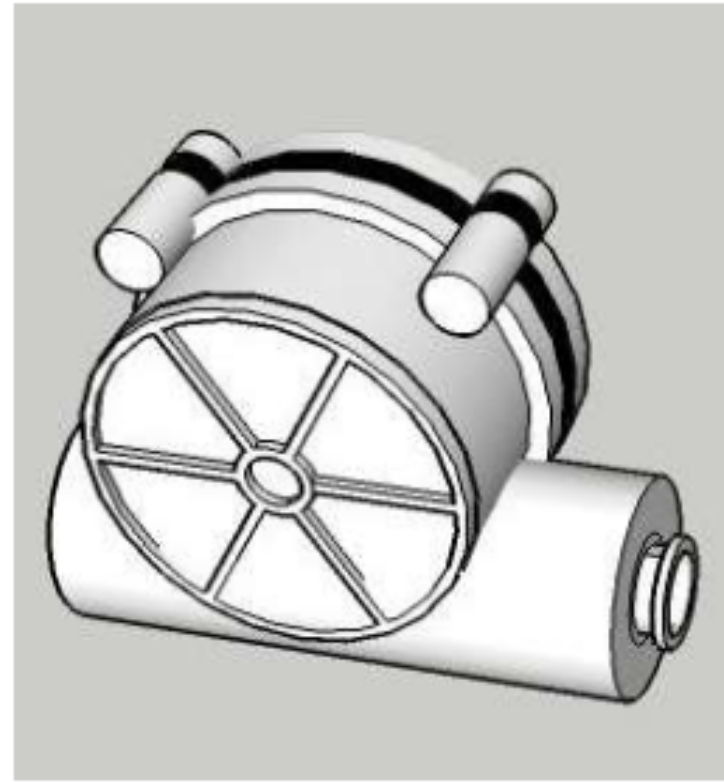
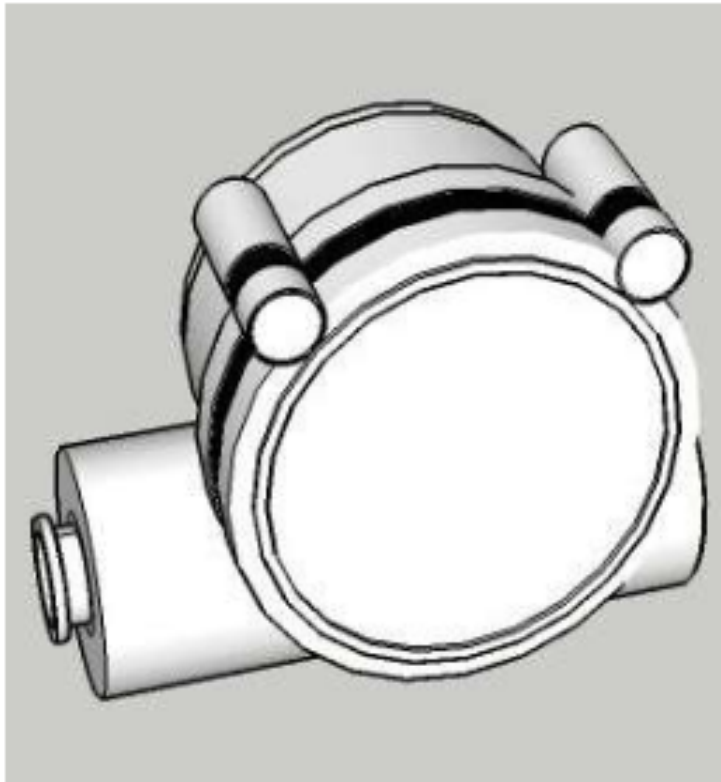


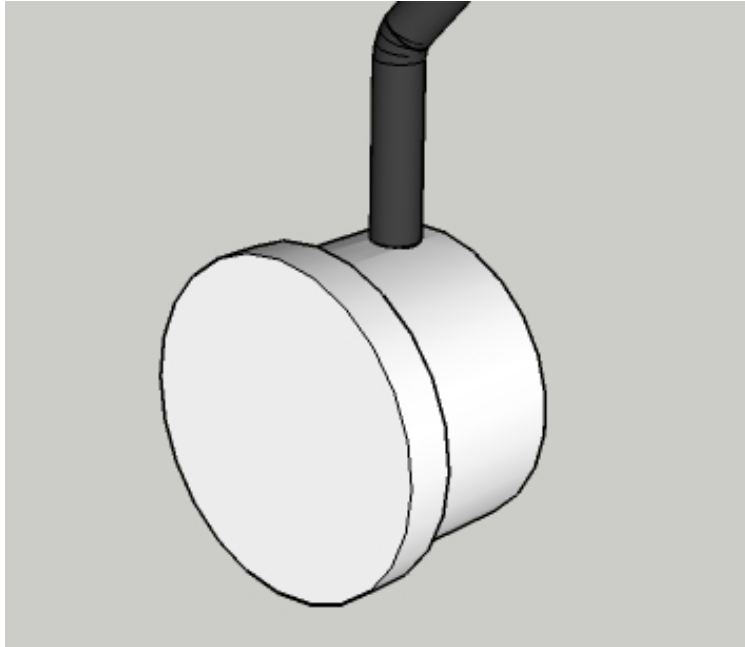
DIBUJOS



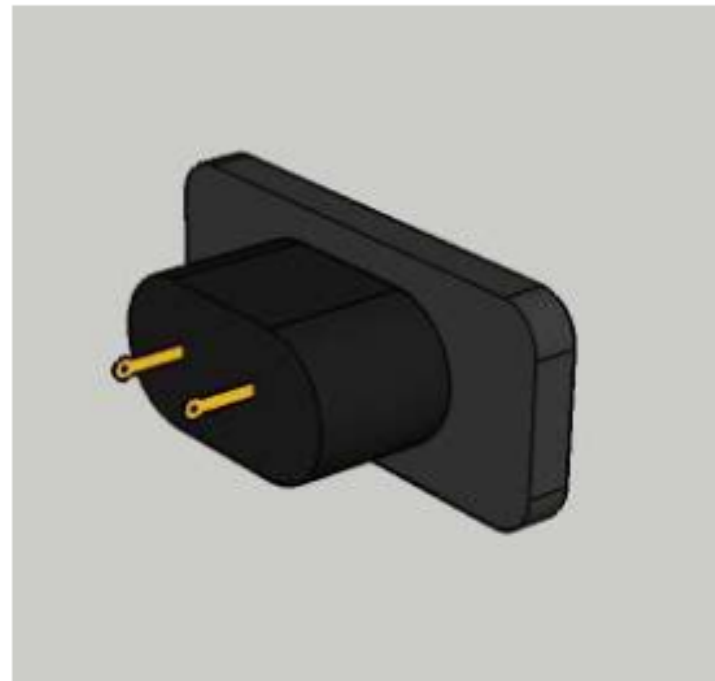
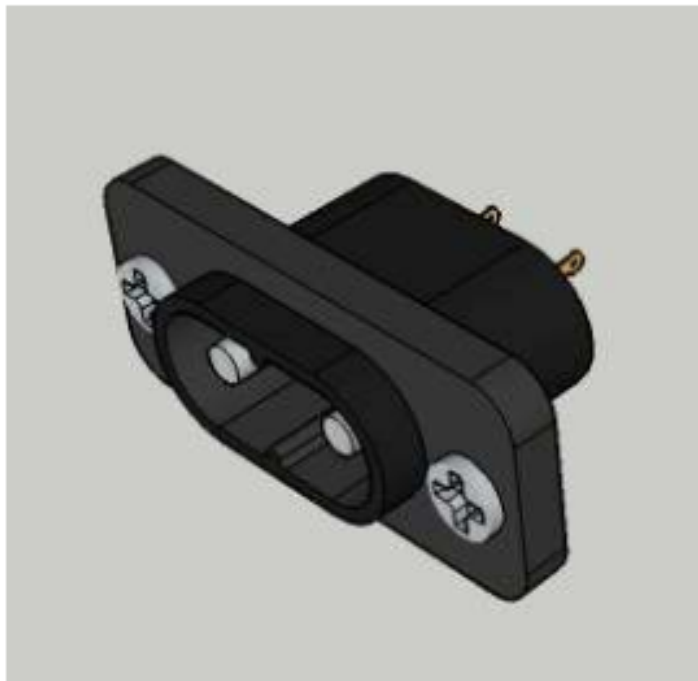
Dibujo No. 1: Electroválvula



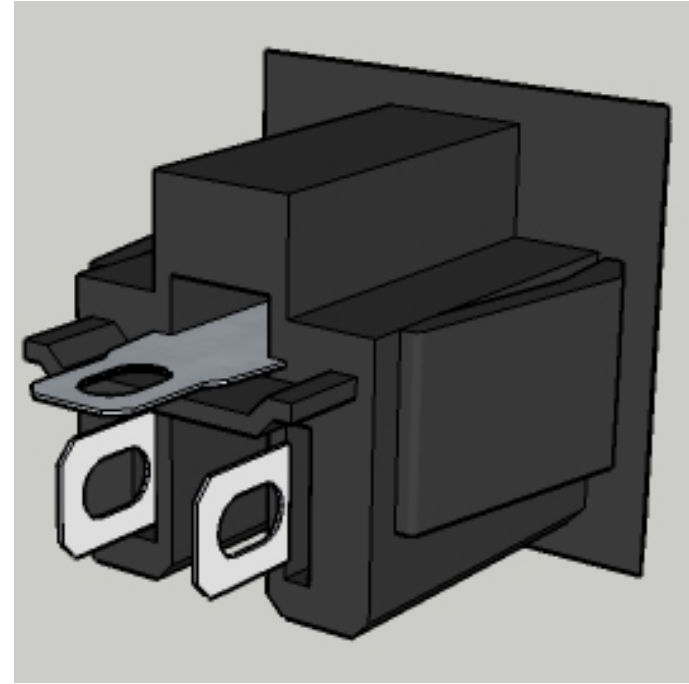
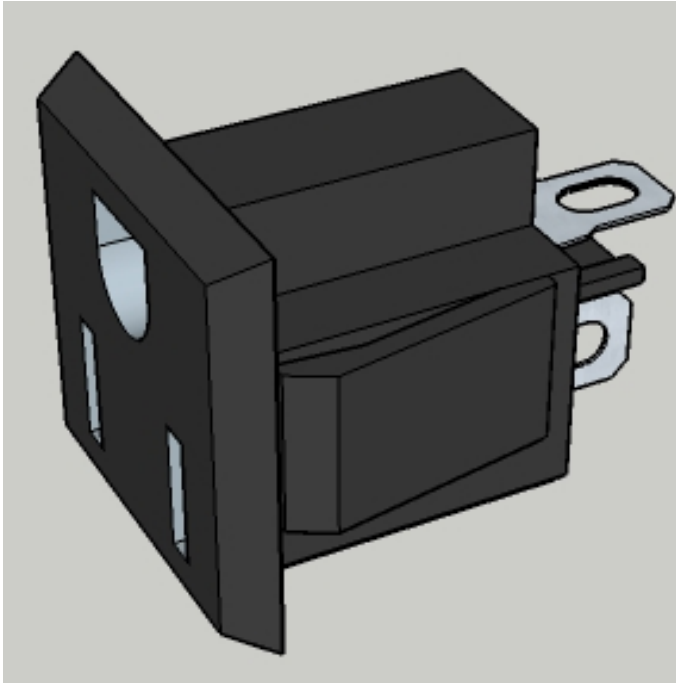
Dibujo No. 2: Sensor de Caudal



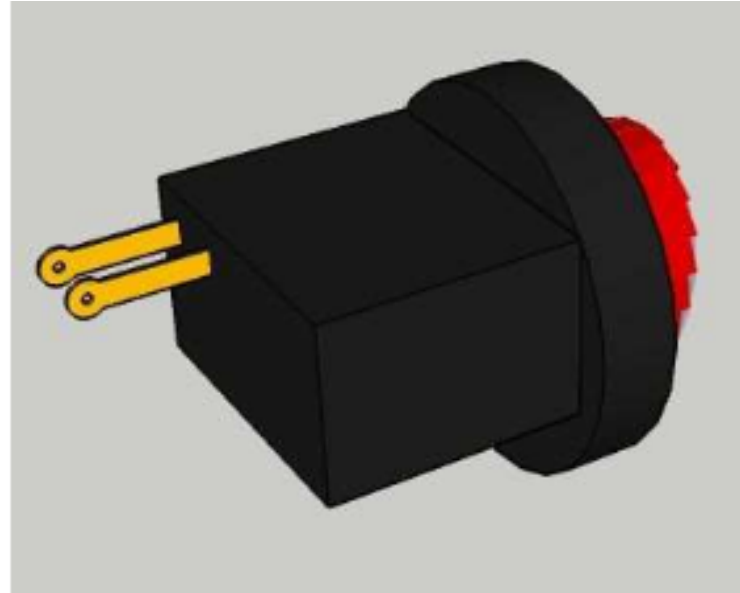
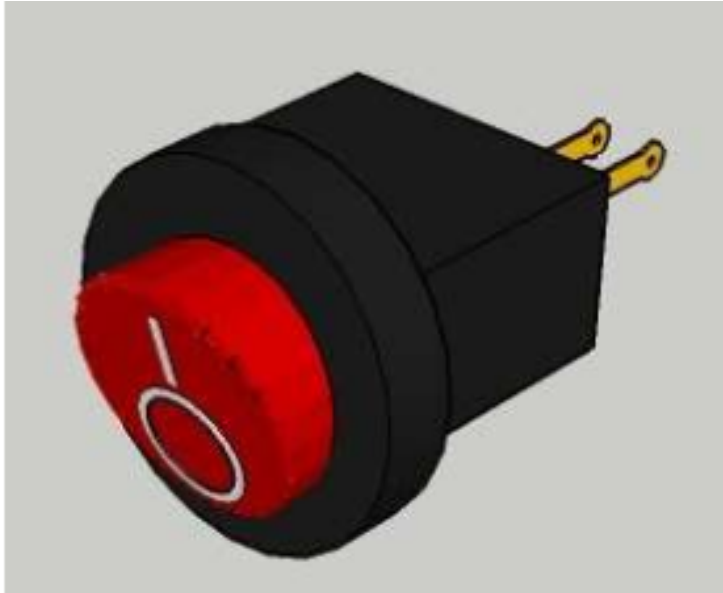
Dibujo No. 3: Sensor Ultrasónico



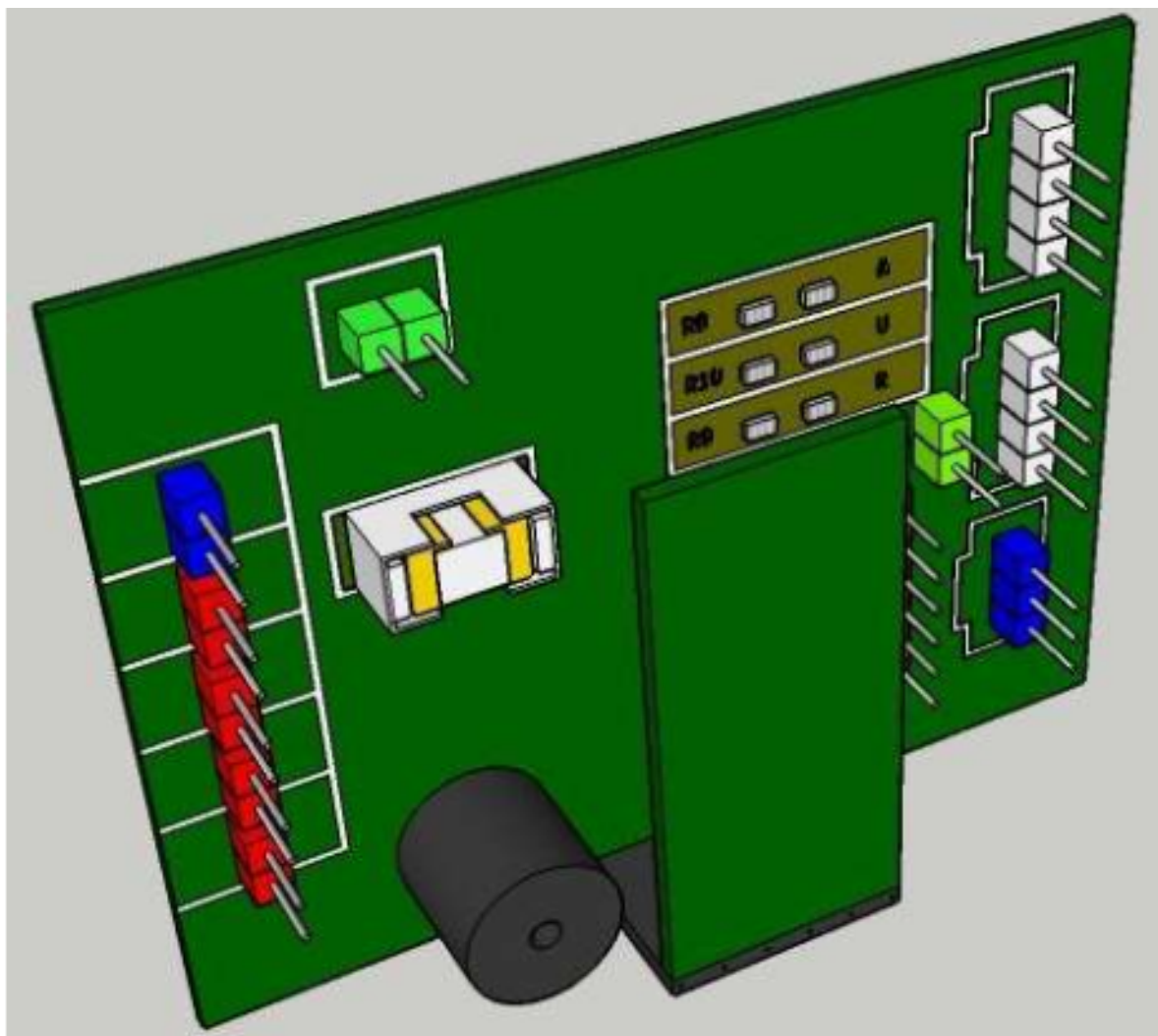
Dibujo No. 4: Conector de Alimentación IEC 60320 C8



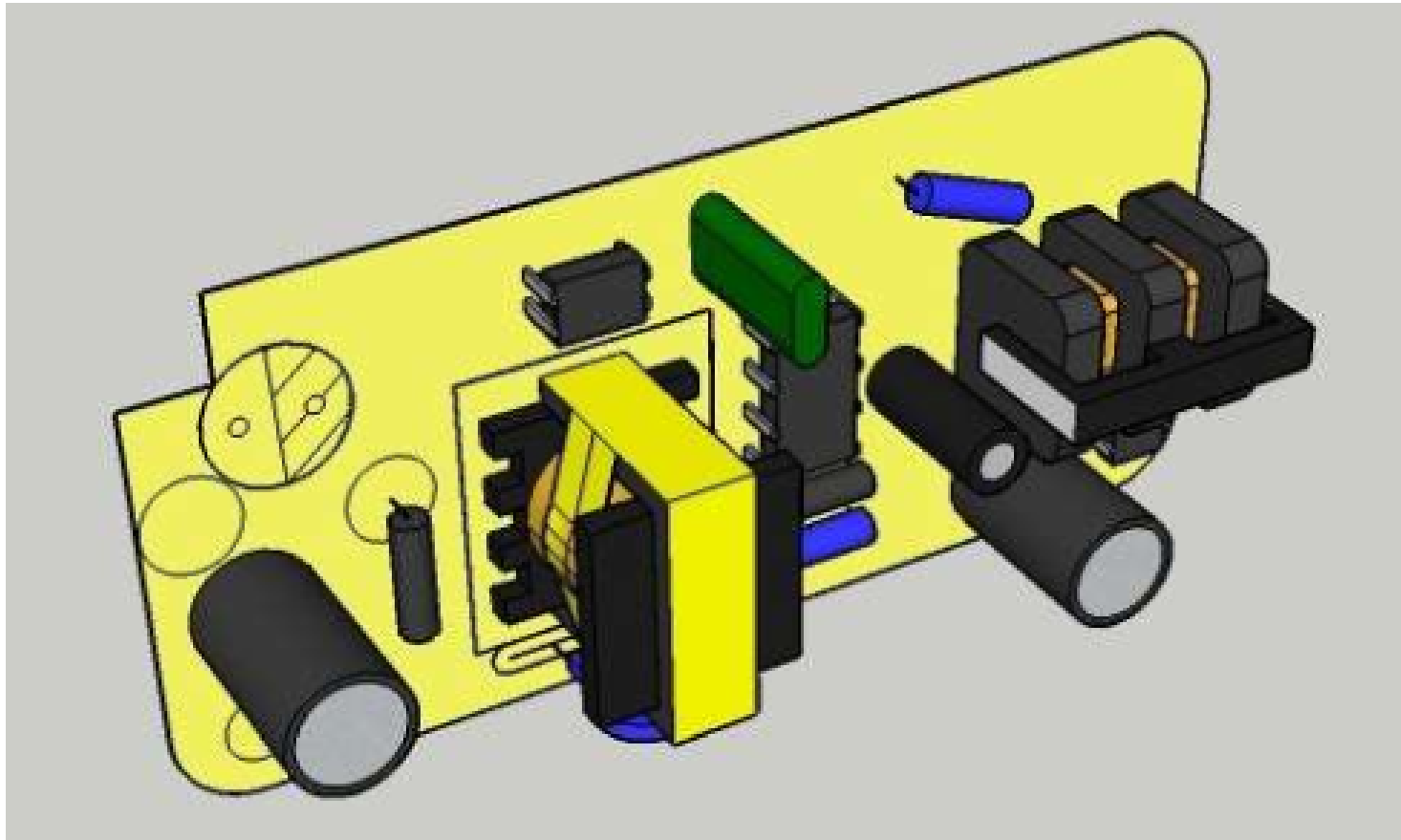
Dibujo No. 5: Tomacorriente de Salida



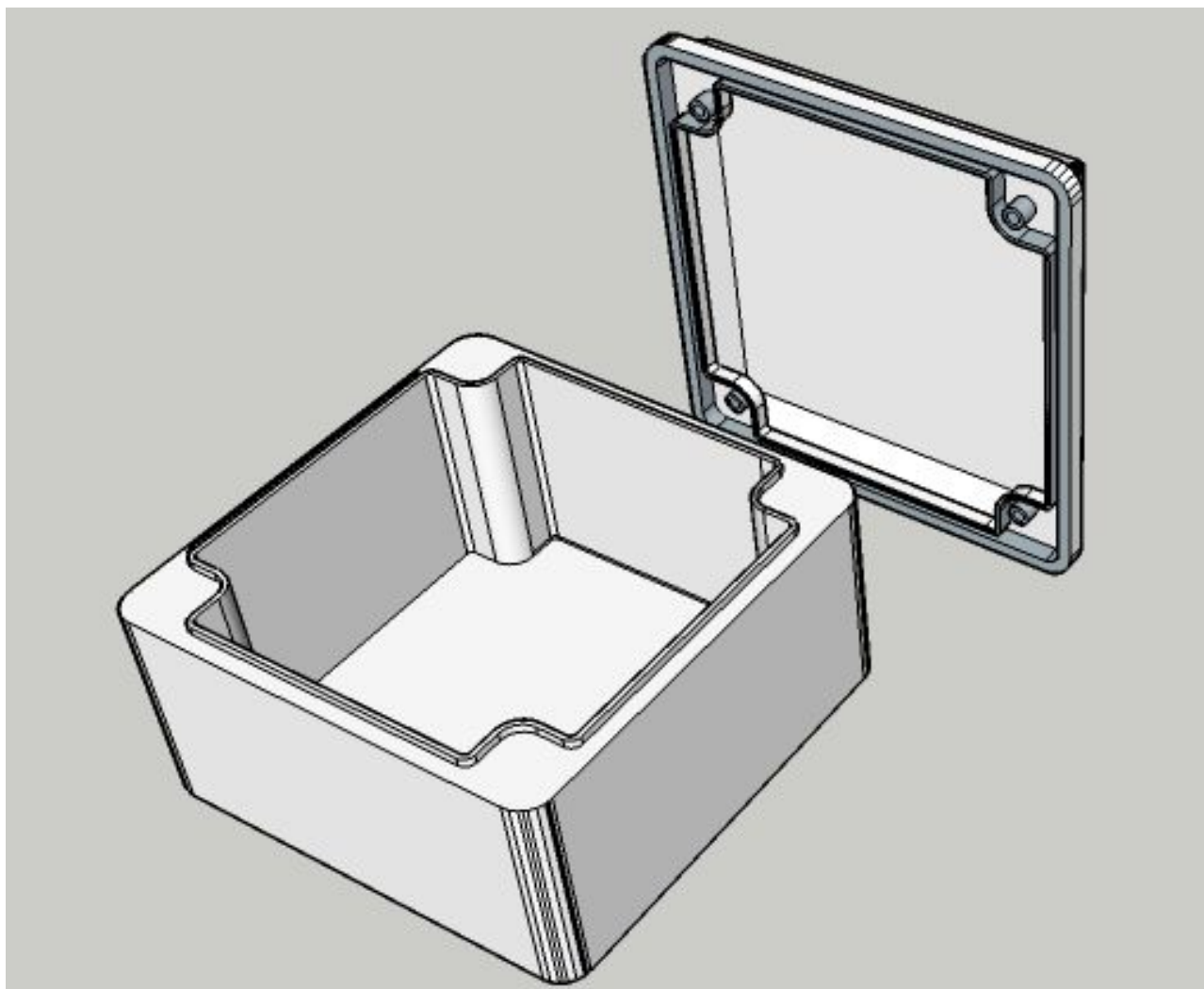
Dibujo No. 6: Botón Interruptor ON/OFF



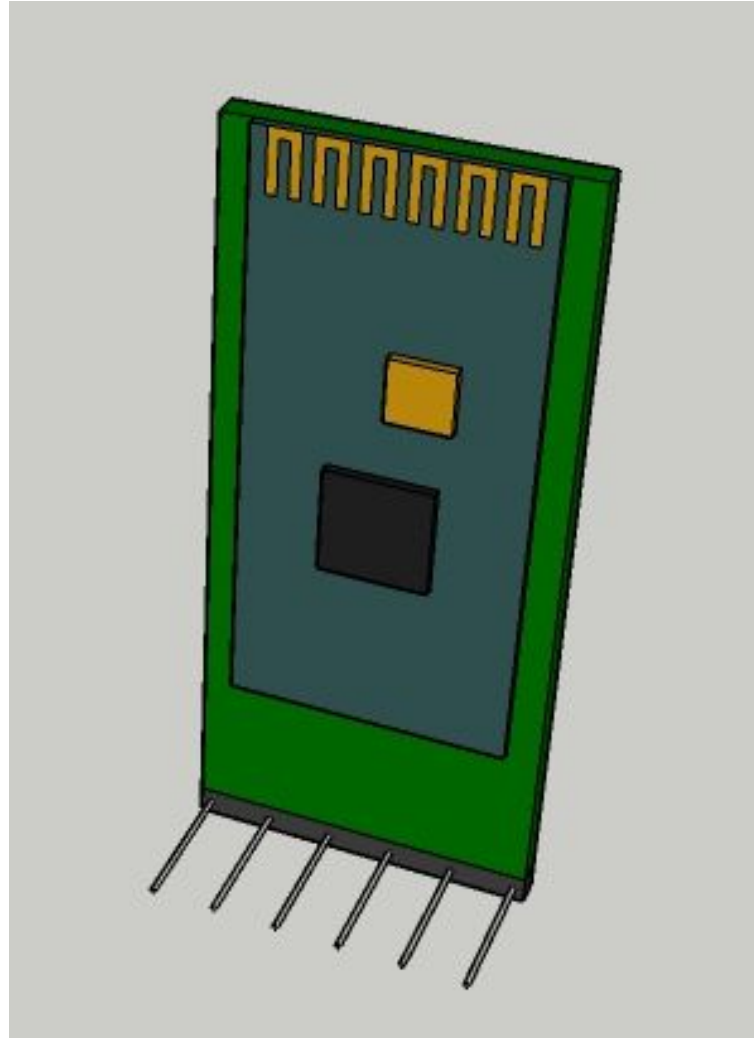
Dibujo No. 7: Tarjeta electrónica madre



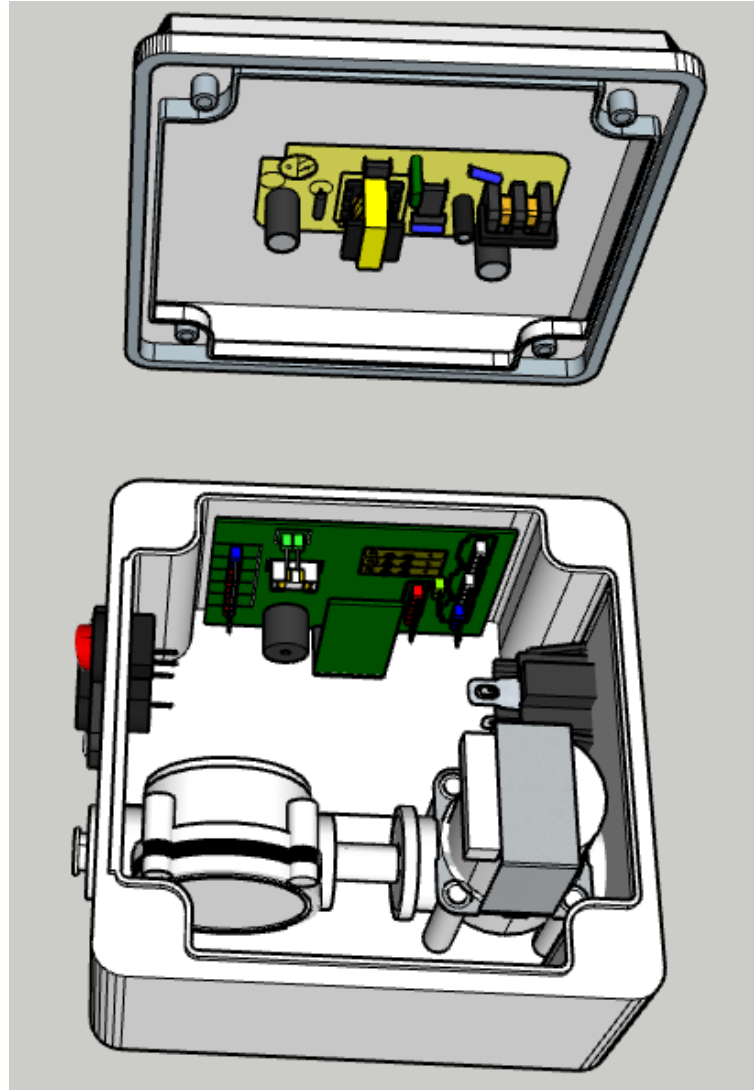
Dibujo No. 8: Fuente de Alimentación D.C.



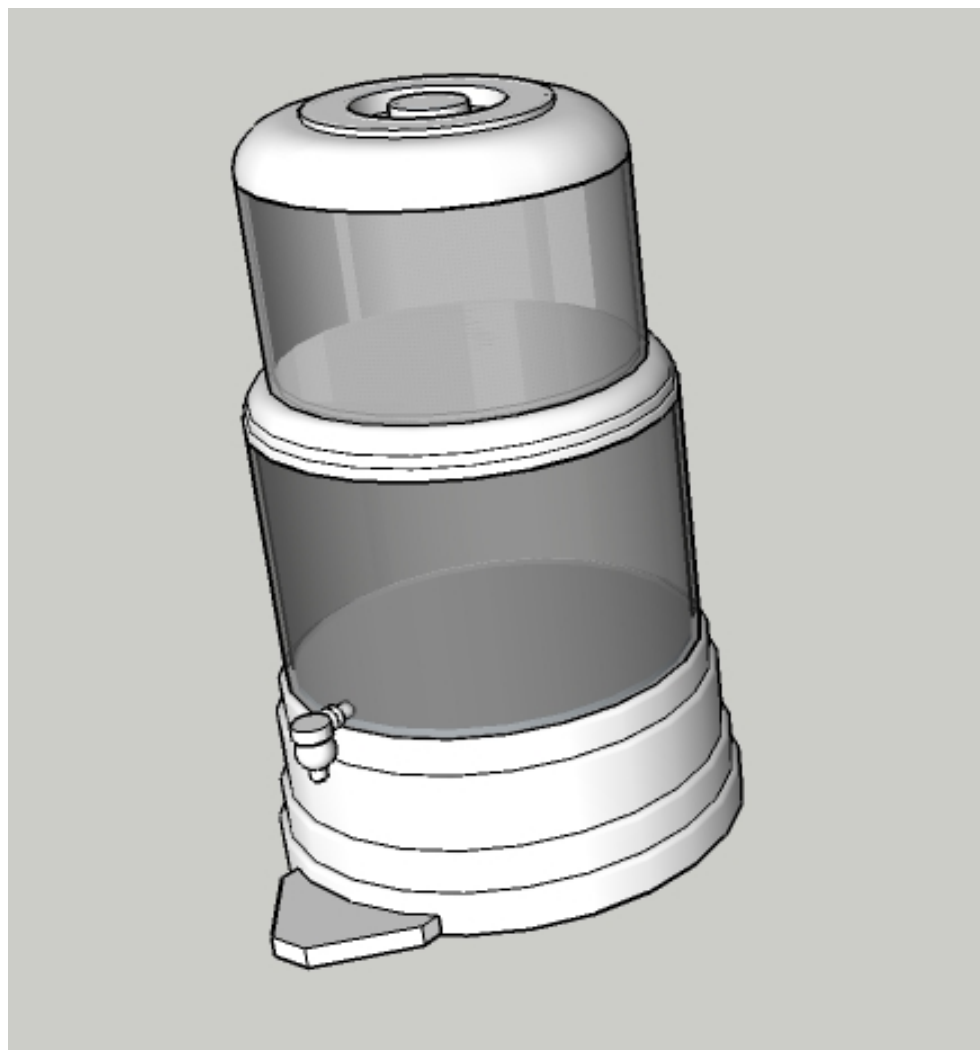
Dibujo No. 9: Caja del Circuito



Dibujo No. 10: Modulo de comunicación inalámbrica



Dibujo No. 11: Caja ensamblada



Dibujo No. 12: Filtro por Gravedad

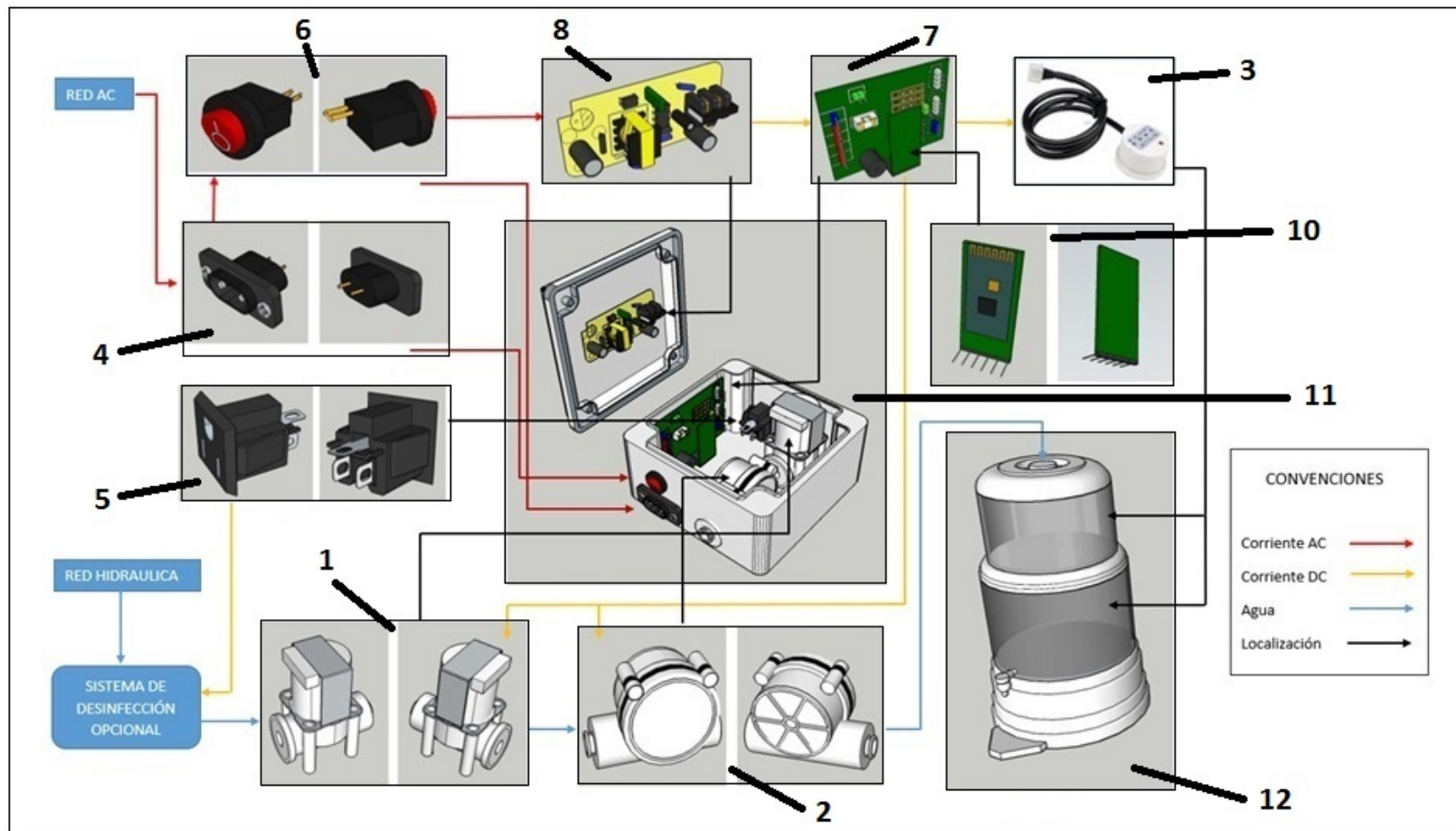


Figura A

Figura A Esquema de la Invención