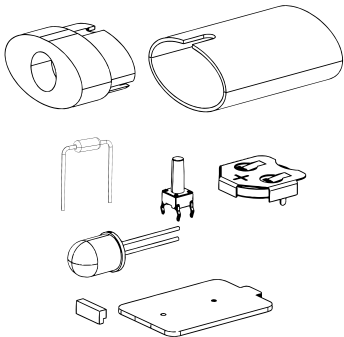


# Open Source Flashlight Kit

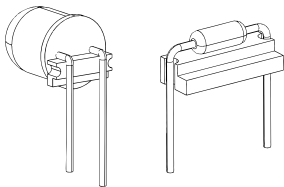


[bit.ly/osflashlight](http://bit.ly/osflashlight)



## Instructions(Part 1):

- 1) Download STL files from [bit.ly/osflashlight](http://bit.ly/osflashlight) and 3D Print "lead\_bending\_tool.stl"
- 2) Use the tool to bend leads on the led and resistor(shown below).



- 3) Start 3D printing "flashlight\_body.stl" and "flashlight\_cap.stl"
- 4) While printing solder components:  
R1 - Resistor  
SW1 - Push Button  
P1 - Battery Holder