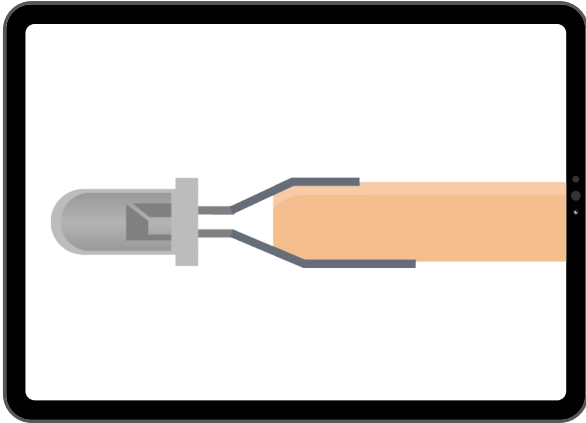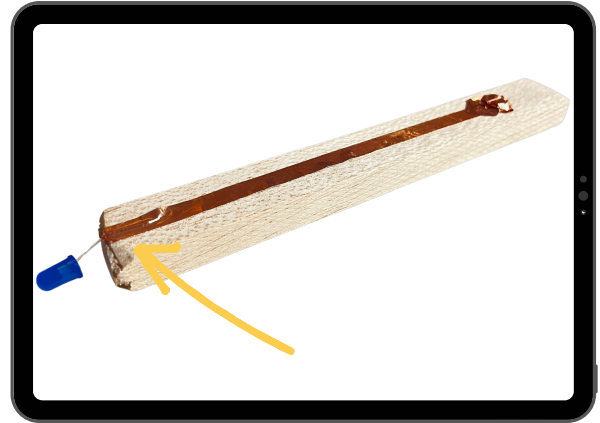# Step-By-Step

1. Place LED LIGHT on end of WOOD.
**Will have to bend wires

2. On side with <u>LONGER</u> LED WIRE,
Place COPPER TAPE along middle
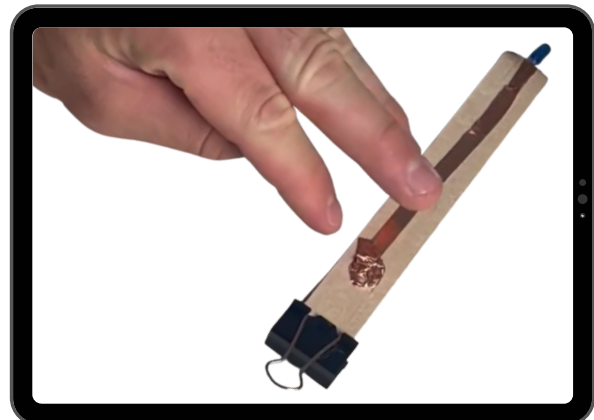**Tape must cover/start at LED wire

3. ABOUT 1" from bottom, take the rest
of tape in the strip and MAKE A PILE

4. Attach a binder clip to the
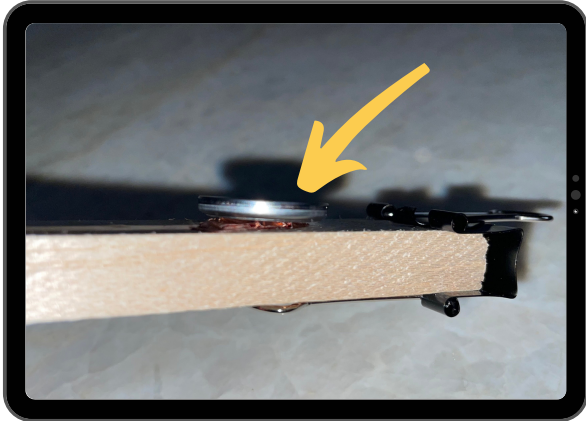wood, OPPOSITE OF LED light

5. FLIP STICK OVER...drop metal
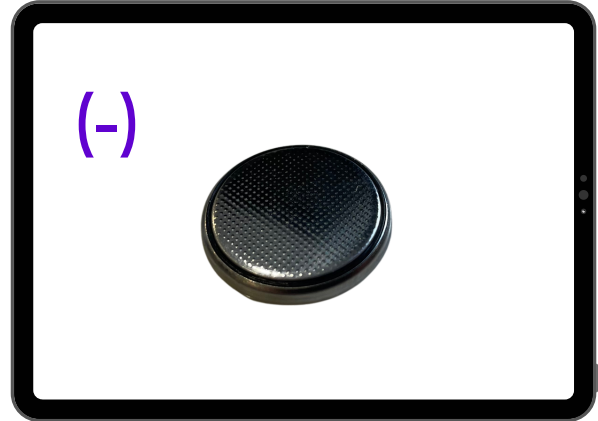hammer and make a little dot
in middle of the loop.

6. Place Copper tape on this side,
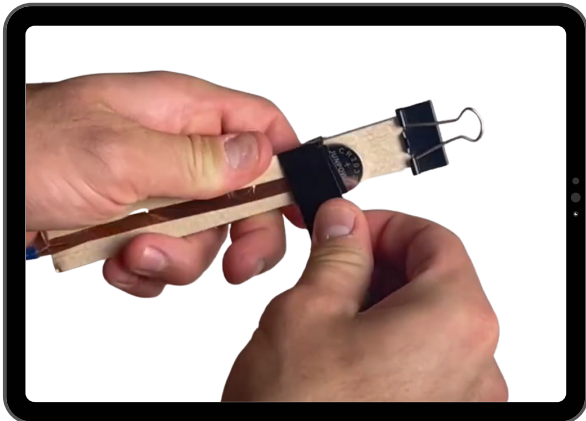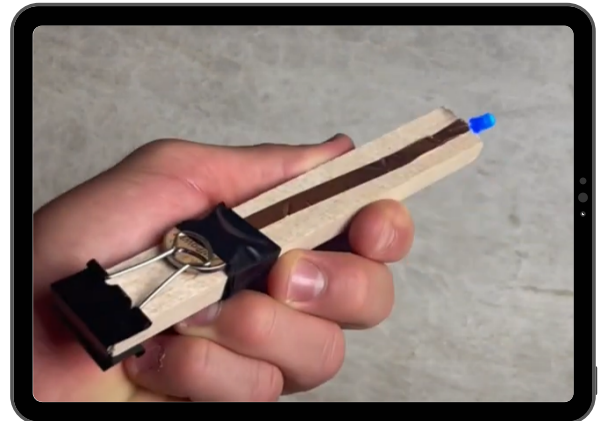and MAKE A PILE with extra tape
on the dot you drew.

7. Place battery on top of tape with the NEGATIVE SIDE DOWN!!

8. (-) This is what the NEGATIVE SIDE LOOKS LIKE :)

9. Put a little bit of tape onto the battery to hold it in place!

10. Drop the other side of the binder clip! **MAKE SURE TAPE STAYS AWAY FROM METAL HAMMER & BATTERY!**

11. DECORATE / CUSTOMIZE your flashlight!!

Alex

Will it work with 2 LEDs? 😲