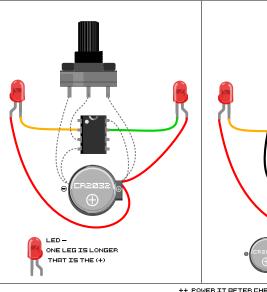


PLACE COMPONENTS ON THE FRAME. SEE WHERE EVERYTHING GOES AND PLAN YOUR WIRING ACCORDINGLY.

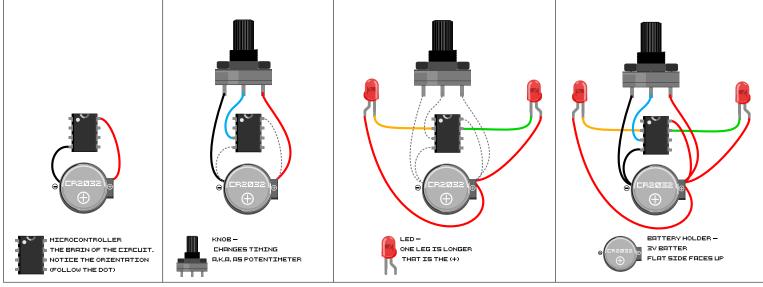


++ POWER IT AFTER CHECKING IT ++ WAIT WITH THE BATTERY, PLACE IT IN THE HOLDER AFTER YOU HAVE DOUBLE CHECKED YOUR WIRING

BATTERY HOLDER -3V BATTER

FLAT SIDE FACES UP

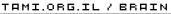
TAMI.ORG.IL / BRAIN

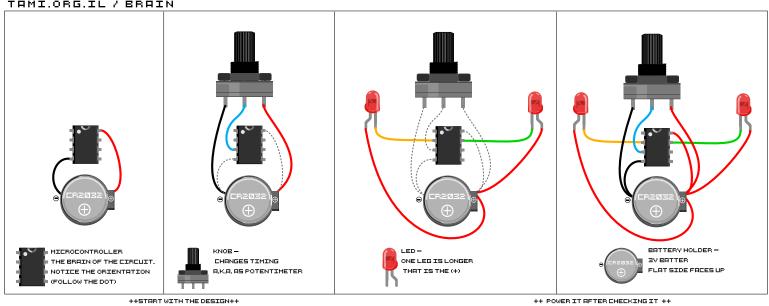


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++START WITH THE DESIGN++ PLACE COMPONENTS ON THE FRAME. SEE WHERE EVERYTHING GOES AND PLAN YOUR WIRING ACCORDINGLY.

++ POWER IT AFTER CHECKING IT ++ WAIT WITH THE BATTERY, PLACE IT IN THE HOLDER AFTER YOU HAVE DOUBLE CHECKED YOUR WIRING





PLACE COMPONENTS ON THE FRAME. SEE WHERE EVERYTHING GOES AND PLAN YOUR WIRING ACCORDINGLY.

++ POWER IT AFTER CHECKING IT ++ WAIT WITH THE BATTERY, PLACE IT IN THE HOLDER AFTER YOU HAVE DOUBLE CHECKED YOUR WIRING