ASSEMBLY MANUAL



BILL OF MATERIALS

- **Rocker Bottom**
- Rocker Top
- Mono Cable
- 4 Divider
- Soldering Jig
- 6 Pin (2)
- Tactile Switch (2)
- Rocker Buttons (2)

BEFORE STARTING:

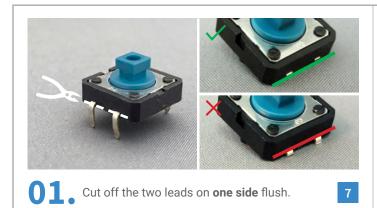
- · Safety glasses should be worn at all times during the assembly.
- R1 = Component number
- = Solder the area in the white square.

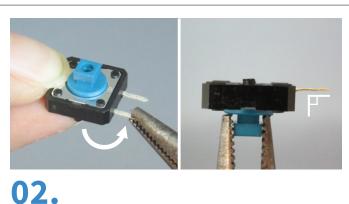
TOOLS

- Soldering iron
- Solder
- · Goggles

· Super glue

- · Flush cutters
- · Wire stripper
- · Needle nose pliers
- Hot glue gun
- · Hot glue gun sticks

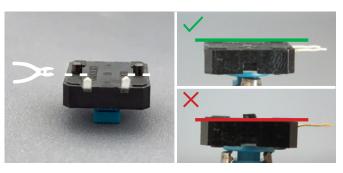






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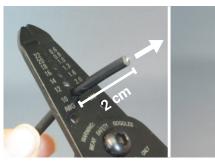




03.

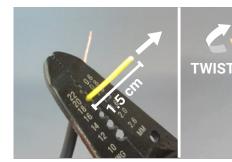


Each cable half should be at least 5 ft or 150

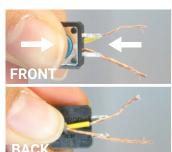


05 Use the wire stripper.



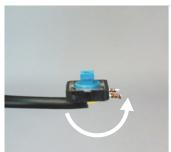


06.



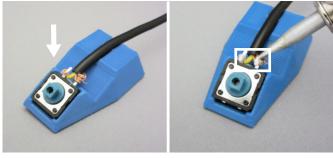


Hold the wire behind the switch and wrap the wire Hold the wife beining the content around the switch leads with a plier.





Hold the switch in place and bend the wire to in between the two switch leads.



09.





10. Repeat steps 1-9 for the second switch.

ASSEMBLY MANUAL





Test both switches with a switch tester, an assistive device, or an adapted toy to see if it works.



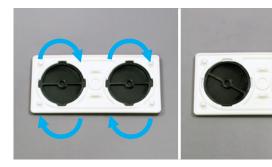
12. Align the divider tabs.







13.



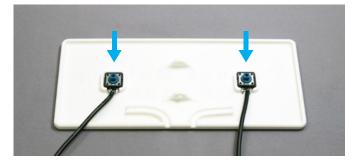
14.

8

2



Add only a small drop of **hot glue**. Do not add too much.



16. Make sure the two switches are sitting flat.



Add only a small drop of super glue. Do not add too much.



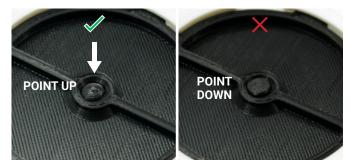
18.

ASSEMBLY MANUAL





19 Repeat steps 17-18 for the second switch assembly.



20.





Add enough **super glue** to cover the top of the pin. Do not overfill.



Flip the rocker buttom so it faces down.



IMPORTANT: Clip the top and bottom cases together starting from the cable side first. Make sure the grooves catch each other.



24.



Test the rocker switch with a switch tester, an assistive device, or an adapted toy to see if it works.

