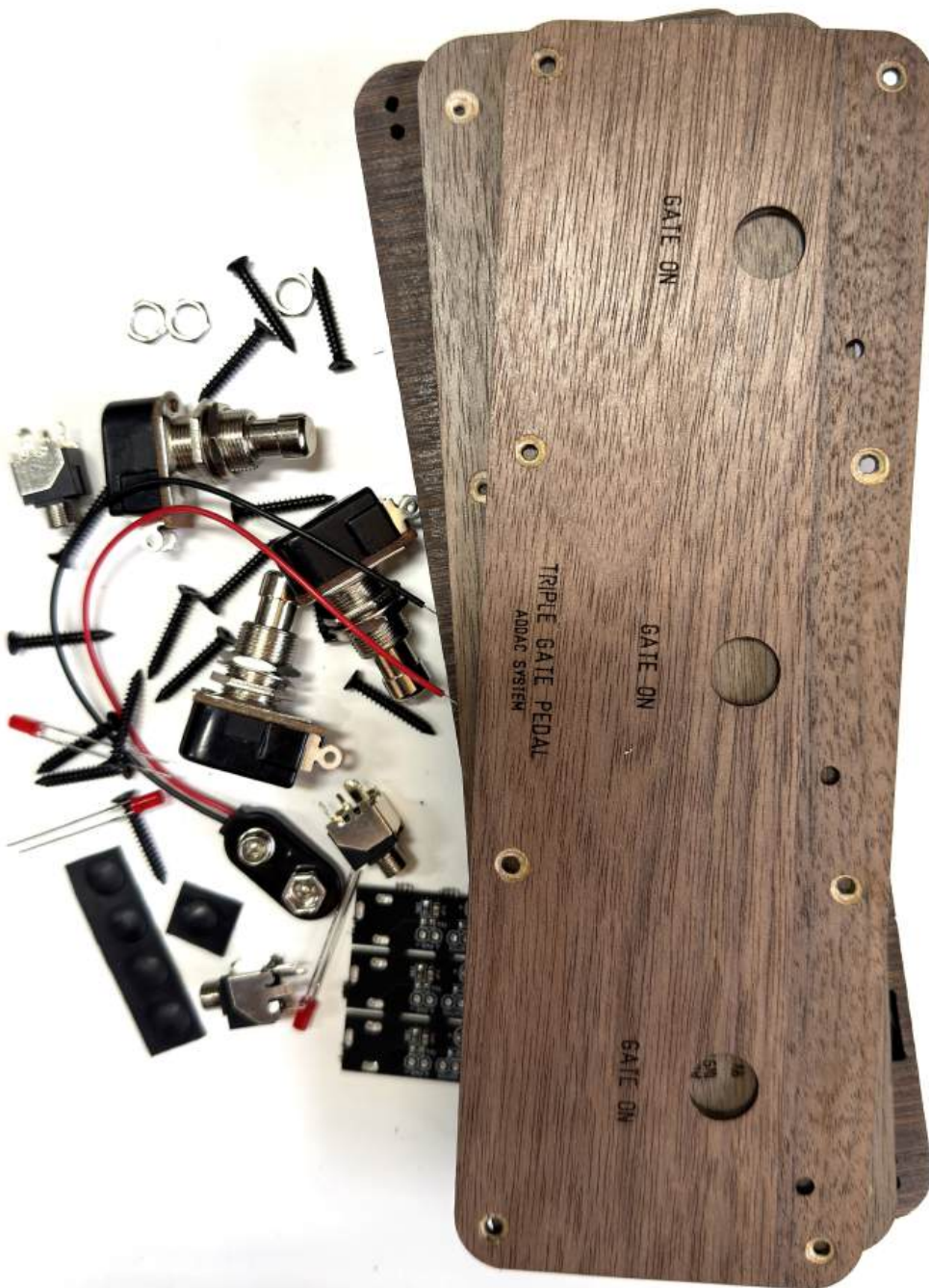


ADDAC313 TRIPLE GATE PEDAL
ASSEMBLY GUIDE Revision.01 July.2025

ADDAC System

ADDAC313 Triple Gate Pedal Assembly Guide

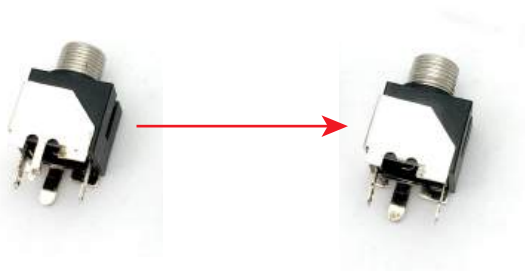
July.2025



STEP 1:
First place the footswitches as shown below

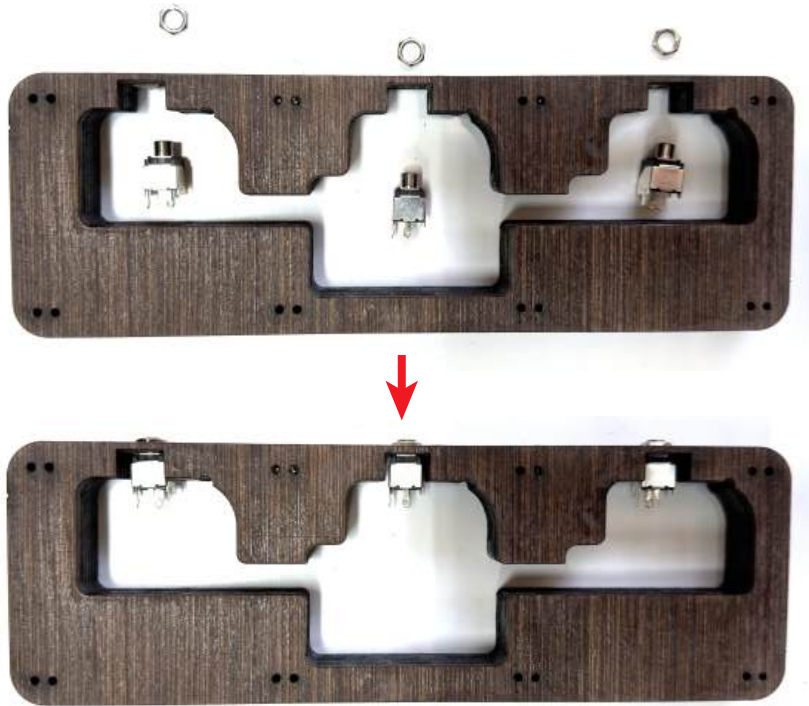


STEP 2:
Next, locate the jack and cut the thinnest leg like shown below.



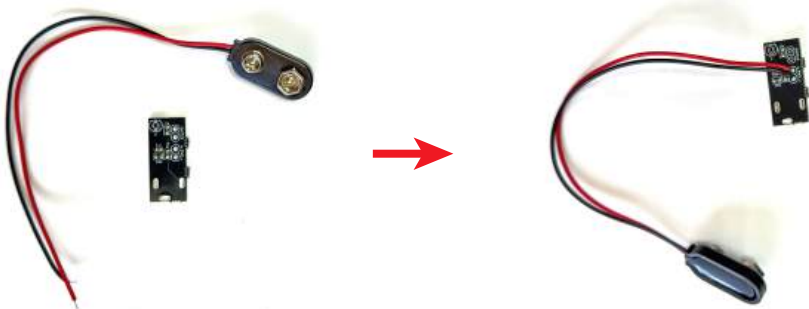
STEP 3:

Next, place the jacks like shown below.



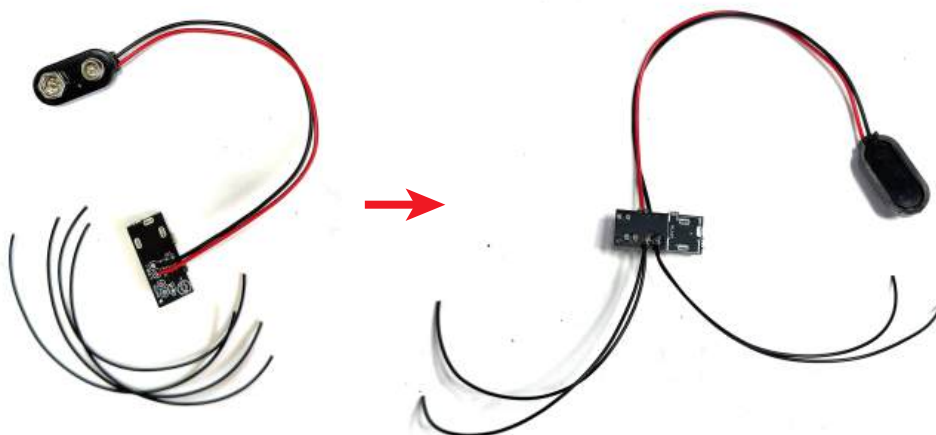
STEP 4:

Next, solder the 9v connector, notice the + marked on the pcb needs to match the red wire.



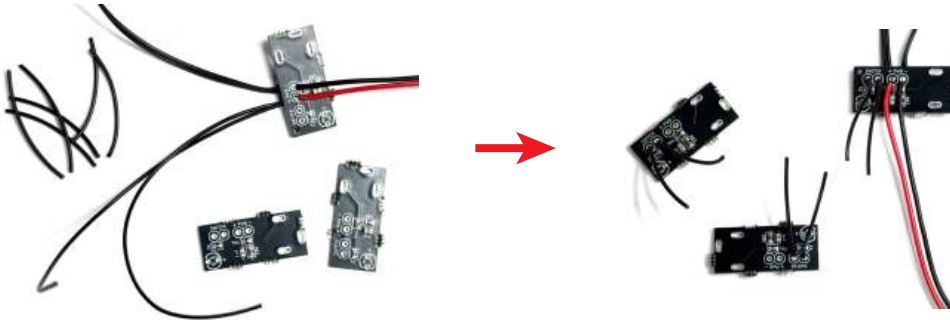
STEP 5:

Proceed by extending the plus and minus 9v connections with extra wires for the other 2 pcbs. Use 4x 12.5cm wires, plug 2 wires to the + hole and 2 wires to the minus hole



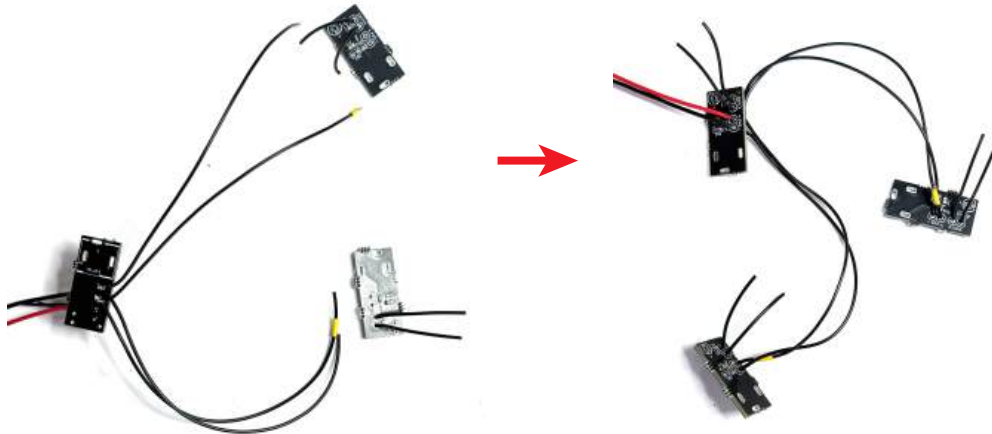
STEP 6:

Proceed by soldering the wires that will connect the footswitches.
Use 3cm wires.



STEP 7:

Next solder the extended 9v wires to the other pcbs.
Make sure you connect the + to the red wire extensions.
Here we marked them with yellow heatshrinks to be clearer.



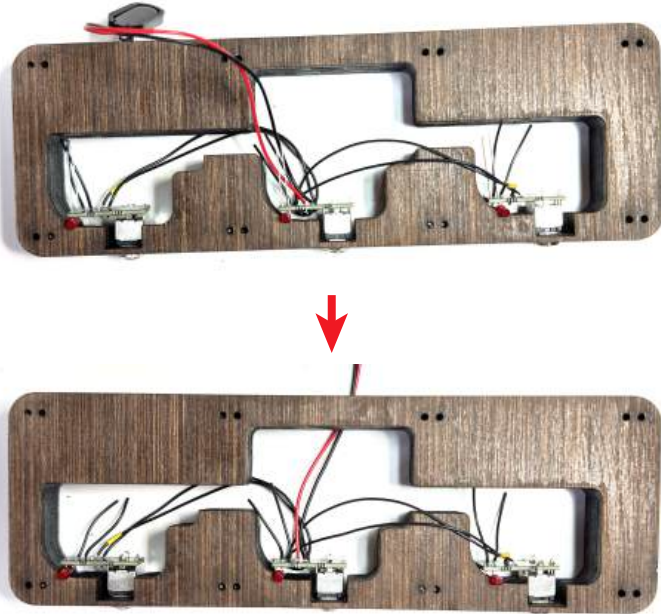
STEP 8:

Next place the leds, bend the legs at about 3mm.
Notice the longer leg goes into the + hole.



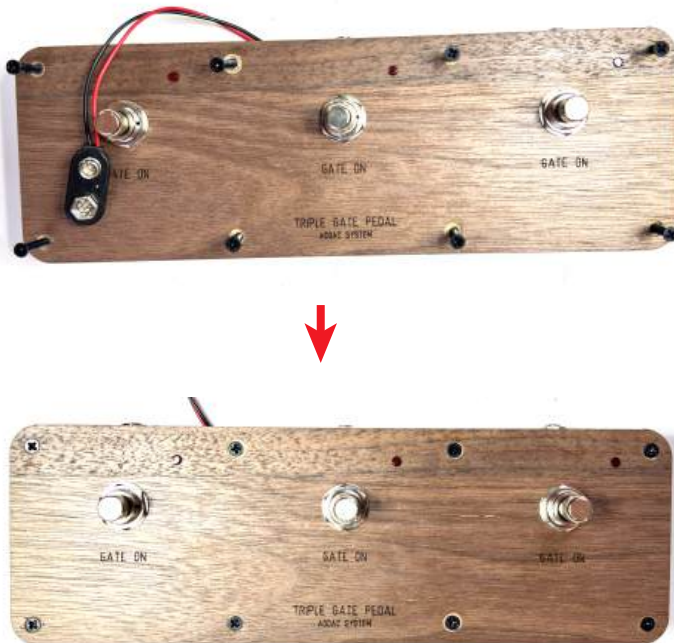
STEP 9:

Proceed by putting all pcbs into the jack holes and solder all jacks and leds.



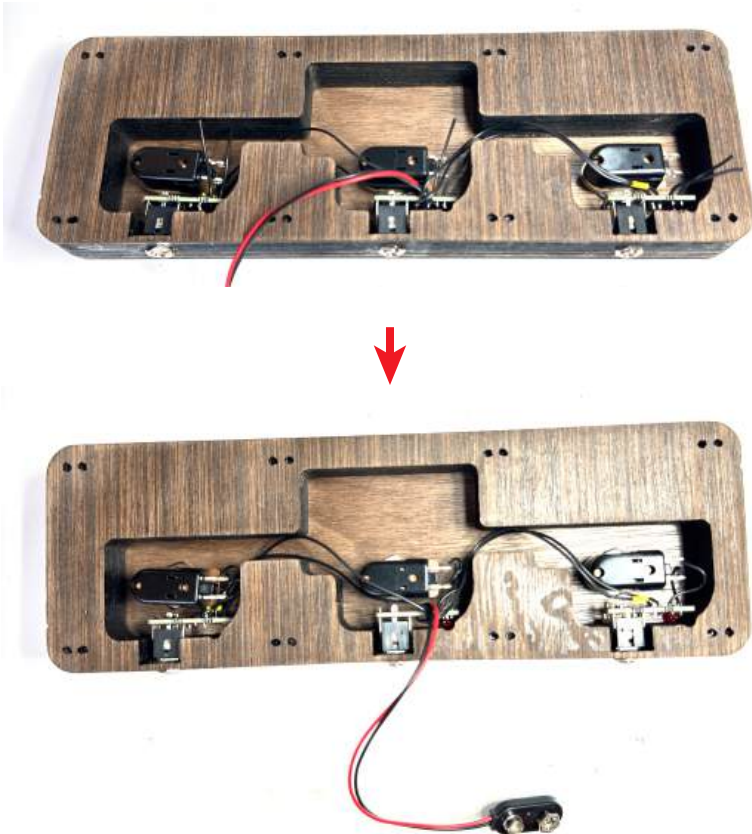
STEP 10:

Place the top cover and screw it in place.



STEP 11:

Solder the footswitch wires into the footswitches legs, order is not important.

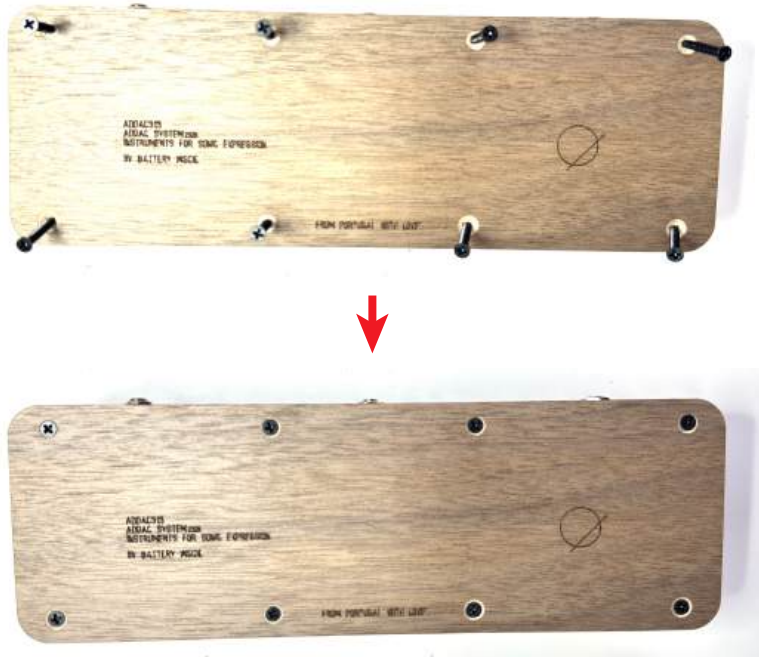


STEP 12:

Connect the 9v battery (not included).



STEP 13:
Close the bottom cover and screw it in place



STEP 14:
Finish it by placing the 5 rubber feet.



For feedback, comments or problems please contact us at:
addac@addacsystem.com