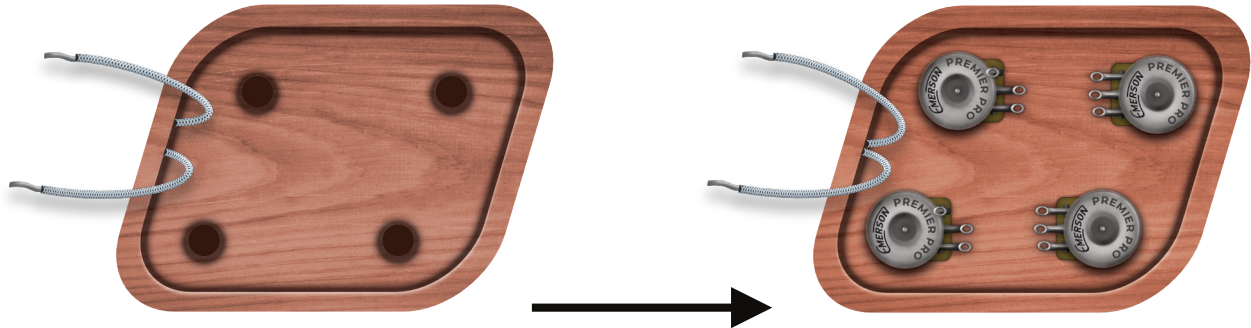


INSTALL GUIDE

PREWIRED LES PAUL HARNESS



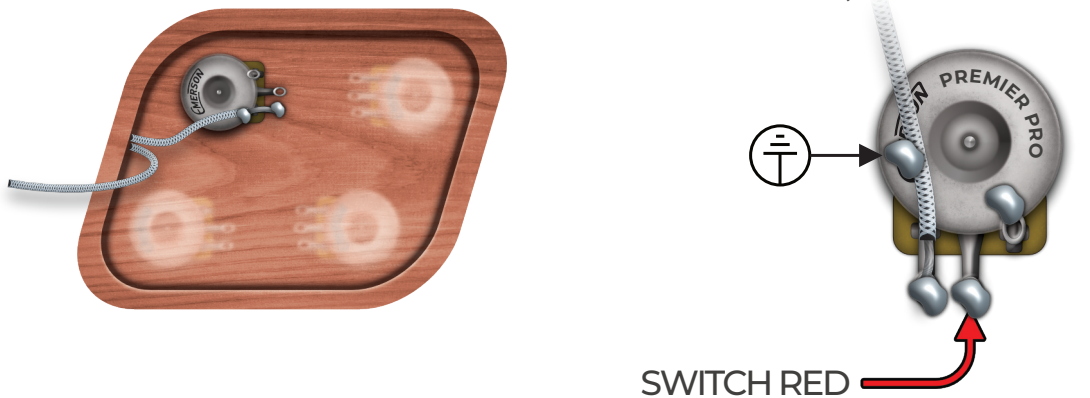
STEP 1: PREP INSTRUMENT FOR INSTALL



To prep your instrument for the installation of our Les Paul Harness:

1. Unsolder the existing harness, while labeling each wire.
2. Remove existing harness from instrument
3. If you plan on replacing the pickups and switch, remove the pickups and switch. Install the new **Switch First**, then **Pickups**, then **Harness last**.
4. Install the Harness in the instrument using a 1/2" Nut Driver to install the hex washers for each pot.

STEP 2: WIRE NECK PICKUP VOLUME



To wire up the Neck Pickup Volume Pot, Solder the pickup's hot lead to Lug 1. Ground any shielding.

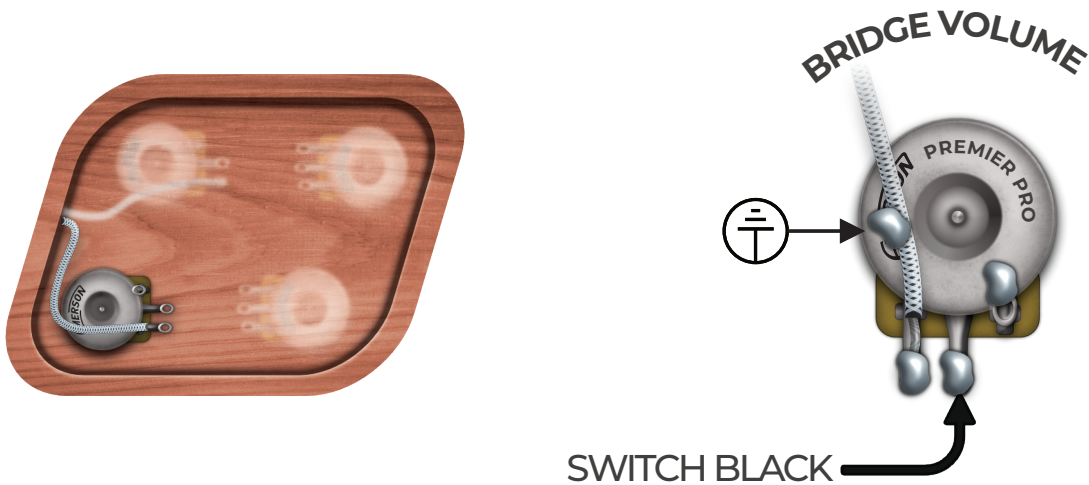
Lug 2 is the Output to the Switch. Our color code is **Red**. If you kept your existing switch, replace the existing switch wire on Lug 2.

INSTALL GUIDE

PREWIRED LES PAUL HARNESS

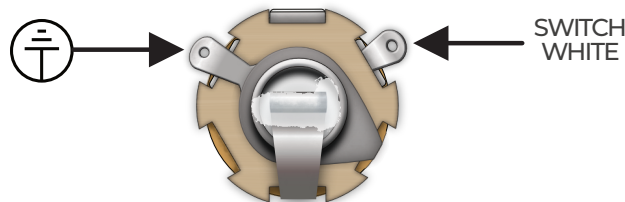


STEP 3: WIRE BRIDGE PICKUP VOLUME



Repeat step 2 on the Bridge Volume. Our Bridge color code is **Black**. If you kept your existing switch, replace the existing switch wire on Lug 2.

STEP 4: WIRE & INSTALL OUTPUT JACK



Wire up the output jack. Follow the wiring above. On some harnesses, we prewire the Ground Wire for you and give you a small lead to solder to ground. We recommend installing this on the casing of the Bridge Tone pot. Install the Output Jack in the Jack Plate and screw to the instrument's body.

At this point, we recommend plugging into an amp and lightly tapping on the pickup's pole pieces and testing the electronics before installing the control cavity plate.

If you experience problems during installation STOP and contact us. Do not try to change the wiring without contacting us first!

If you're uncomfortable with the installation, take the harness and instrument to a luthier for professional installation.