

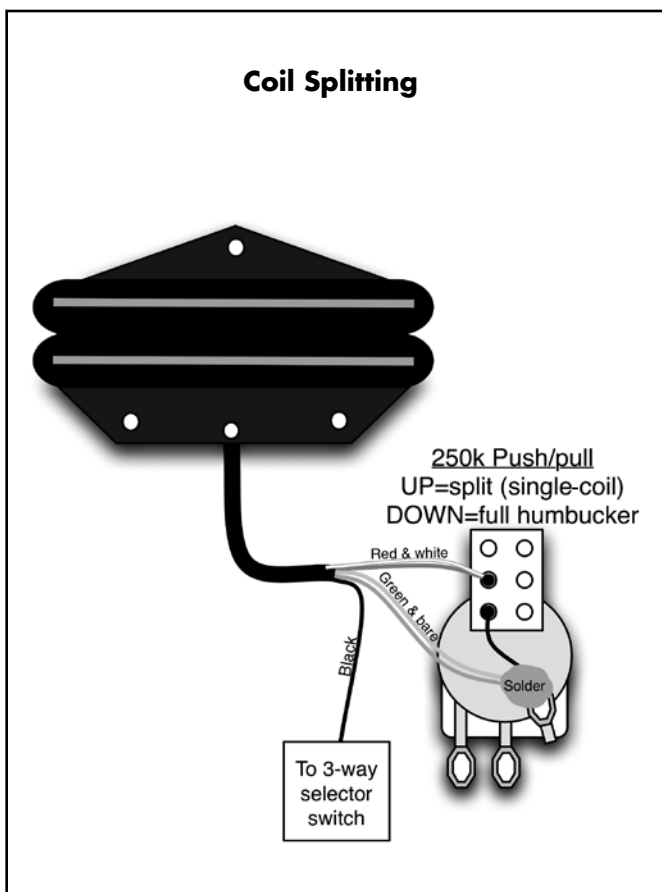


## Bridge Grounding

If you are replacing a standard Telecaster lead pickup that has a metal bottom plate, the bridge & strings were (most likely) being grounded via the bottom plate. The particular model of Seymour Duncan pickup that you are installing has no bottom plate, and so you may need to connect a separate wire to ground your bridge.

To do this: take a piece of wire, and solder one end of it to the bottom of the volume pot. Run the other end of that wire into the lead pickup cavity. Strip about one inch of insulation from the end of that wire. Place the exposed end of that wire on top of the guitar's body, and screw the bridge down on top of it. The metal bridge will contact the wire, and create a ground connection for the bridge & strings.

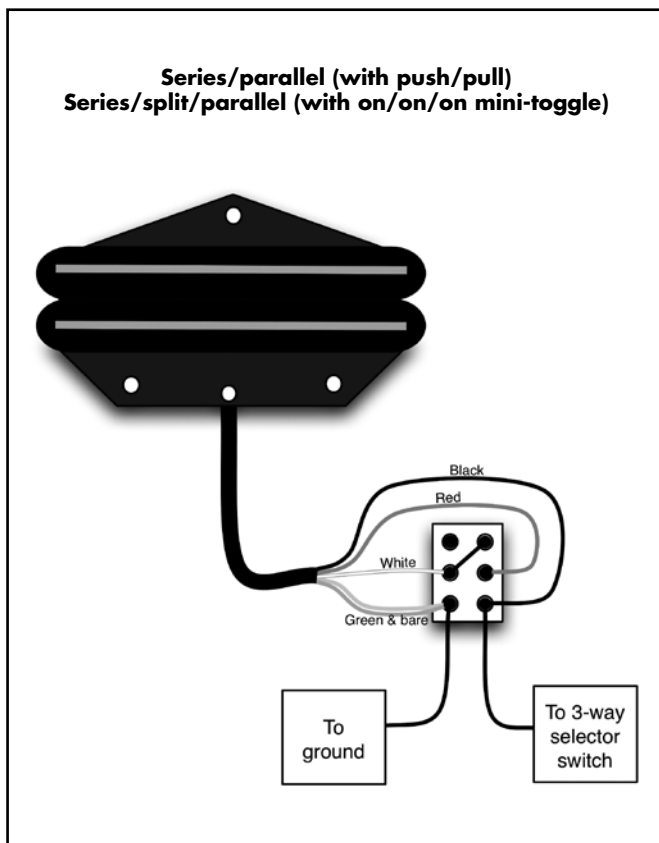
### Coil Splitting



We're not just pickups anymore. Seymour Duncan also makes super cool stompboxes. And our sister company, D-TAR, is turning out some really hip products for serious acoustic guitarists ([d-tar.com](http://d-tar.com)).

**Confused? Watch the free installation videos on the Seymour Duncan website (under "Support"). You'll see how Seymour himself does it and you'll learn lots of great tech tips. Also, for real-time peer-to-peer tech support, consult the gurus on the Seymour Duncan User Group Forum.**

### Series/parallel (with push/pull) Series/split/parallel (with on/on/on mini-toggle)



Visit [seymourduncan.com](http://seymourduncan.com) for additional wiring diagrams.