

Read Me First!

If you are unfamiliar with this product, please pay close attention to the dimensional requirements for installation. Failure to do so can result in permanent damage to the pickup.

Installation of this product is a straightforward procedure, but we recommend this job only if you are an experienced repair technician.

Preliminary

The Archtop Guitar Pickup features a piezo-ceramic element preinstalled in the bridge. Use your preferred method for bridge fitting. Up to .125" may be removed from the top of the bridge (measured from the center) as shown in Figure 1.

Special care must be taken not to damage the pickup wire when tooling the bridge blank.

Installing The Jack

After fitting the pickup, mount the supplied external jack as follows:

- a. Remove the shielding cap from the jack and thread the pickup wire through it.
- b. Solder the signal wire from the pickup to the tip connection on the jack.
- c. Solder the shield from the pickup to the ground tab on the jack.

Replace and tighten shielding cap.

- d. Install the jack as shown in Figure 2. If the instrument has a metal tailpiece, attach the supplied ground wire to it. If the instrument has a wooden tailpiece, attach the ground wire to the ball ends of the strings.

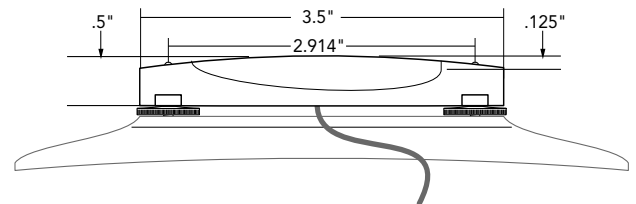


Figure 1.

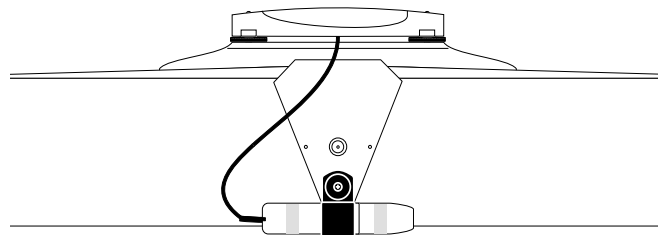


Figure 2.